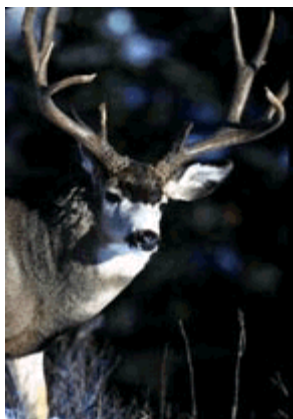


2001 Deer Kill Report



Prepared by:

Russell C. Mohr

Associate Wildlife Biologist

and Victoria Barr-Evans

Scientific Aid

California Department of Fish and Game

Wildlife Programs Branch

Deer Management Program

1812 Ninth Street

Sacramento, California 95811

SUMMARY OF 2001 DEER KILL

The 2001 California Deer Kill Report summarizes information gathered from deer tag report cards returned by successful hunters. Data were analyzed by season or hunt category; zone and hunt (Deer Management Subunit, DMS); zone of kill (Deer Management Unit, DMU); Deer Assessment Unit (DAU); county; Department region; Private Lands Management Area (PLM); archery method kill; method of kill; sex; antler class; and land ownership. Also included within the report are analyses of duplicate kill (hunters killing two deer); county of residence information; 2001 deer hunting regulation summary and 2001 deer tag draw summary. In addition, more extensive historical kill data have been included in various tables.

The majority of tables contained in this report present data which is derived directly from returned deer tags (reported kill). Tables 1a and 1b contain estimated kill information as well. The estimated kill is the reported kill times a correction factor which is specific for each zone. This zone correction factor is an estimator of the non-reporting rates specific to each zone and takes into account those successful hunters that failed to submit the report card section of the deer tag. The zone correction factors were derived through a telephonic survey of hunters in 1994 and 1995, and through cross comparisons of meatlocker records and report card databases. Zone specific non-reporting rates vary

from 0 to 60 percent, while the 2001 statewide average non-reporting rate was approximately 45 percent. The highest non-reporting rates occur in the A and B Zones, while the lowest are in the X Zones. The reported deer kill on Private Lands Management Areas (PLM) is treated as the actual kill and non-reporting rates are not applied.

When describing deer kill information from this report, it is important to differentiate between **reported or estimated deer kill** in order to reduce inconsistency. The **estimated deer kill** is considered to be a more realistic approximation of the actual deer harvest and is used primarily for population modeling and analysis within the draft and final versions of the Environmental Document Regarding: Deer Hunting. Whenever possible the **estimated deer kill** should be used to more accurately reflect the total deer kill attributed to hunting for purposes of determining the effects of hunting on deer populations. When using deer kill data for comparison and detailed analysis of historical kill, method of kill, land ownership, area, and other parameters, it is best to use **reported deer kill** figures for consistency.

2001 ESTIMATED DEER KILL

In 2001, the statewide total estimated deer kill including all zones, hunts, and PLMs was approximately **34,417**; of which **334** were does, and **34,083** were bucks. The estimated deer kill for state zones and hunts accounted for approximately **33,929** (252 does and 33,677 bucks), while the actual deer kill on PLMs was **488** deer (82 does and 406 bucks). The overall statewide hunter success was estimated to be **17.6** percent (PLMs excluded). The estimated archery kill for statewide zones and hunts was **2,433** deer (PLMs excluded). Comparisons of estimated kill numbers between tables may not agree due to rounding.

2001 REPORTED DEER KILL

In 2001, the statewide total reported deer kill including all zones, hunts, and PLMs was **18,900** deer; of which **279** were does, and **18,621** were bucks. The reported deer kill for state zones and hunts was **18,412** deer (183 does and 18,229 bucks). The overall statewide reported hunter success was **9.6** percent (PLMs excluded). The reported archery kill for statewide zones and hunts was **1,377** deer (PLMs excluded).

ADDITIONAL INFORMATION

Deer hunting zone and season date information are contained in the *California Hunting Regulations, Mammals and Furbearers* booklet, 2001. Information on tag allocation procedures, buck-doe-fawns ratios, and effects of deer hunting are contained in the *2001 Final Environmental Document Regarding Deer Hunting* (available in county libraries).

(Cover photo/watermark by John Dawson, Fish and Game Warden, Yreka; Website design by Jennapher Miller).

TABLE 1a. 2001 Reported and Estimated Deer Kill by Season or Hunt Category, Sex and Estimated Kill as Percent of Total Statewide Estimated Deer Kill.

Season or Hunt Category	2001 Reported Deer Kill			2001 Estimated Deer Kill (a)			2001 Estimated Deer Kill as Percent of Statewide Total Estimated Kill (b)		
	Reported Doe Kill	Reported Buck Kill	Reported Total Deer Kill	Estimated Doe Kill	Estimated Buck Kill	Estimated Total Deer Kill	Doe Kill	Buck Kill	Total Deer Kill
General and General Archery Seasons (A,B,C2,C3 & D Zones)	0	14,143	14,143	0	28,118	28,118	0.0%	81.7%	81.7%
General Seasons Only (Zones C1, C4 and X Zones)	0	2,688	2,688	0	3,566	3,566	0.0%	10.4%	10.4%
Archery Only Tags (AO#1 and AO#2)	0	241	241	0	447	447	0.0%	1.3%	1.3%
Area Specific Archery Hunts- (A-1 through A20)	0	356	356	0	483	483	0.0%	1.4%	1.4%
Additional Hunts-Archery Methods (A-21 through A-31)	42	50	92	66	74	140	0.2%	0.2%	0.4%
Additional Hunts-General Methods (G-1 through G-38)	104	608	712	117	830	947	0.3%	2.4%	2.8%
Additional Hunts-Muzzleloading Rifle (M-3 through M-11)	7	55	62	10	63	73	0.0%	0.2%	0.2%
Additional Hunts-Muzzleloading Rifle/Archery (MA1 and MA3)	12	17	29	27	39	66	0.1%	0.1%	0.2%
Additional Hunts- Junior (J1-J15)	32	53	85	32	53	85	0.1%	0.2%	0.2%
Fundraising License Tag Hunts	0	4	4	0	4	4	0.0%	0.0%	0.0%
Private Lands Management Areas	82	406	488	82	406	488	0.2%	1.2%	1.4%
STATEWIDE TOTALS:	279	18,621	18,900	334	34,083	34,417	1.0%	99.0%	100.0%

TABLE 1a NOTES:

- (a) Estimated numbers may not agree with other tables due to rounding.
- (b) Percentages based on total statewide estimated kill of 34,417 deer.

TABLE 1b. 2001 Reported and Estimated Deer Kill by Zone or Hunt, Tag Quotas, Tags Issued, Sex and Percent Hunter Success (a).

Zone or Hunt	2001 Tag Quota	2001 Tags Issued	2001 Reported Deer Kill				2001 Estimated Deer Kill (b)			
			Doe Kill	Buck Kill	Total Kill	Percent Hunter Success	Doe Kill	Buck Kill	Total Kill	Percent Hunter Success
Archery Only Tags #1 and #2 (c)	4,527	4,527	0	241	241	5.3%	0	447	447	9.9%
A Zone	65,000	38,560	0	5,035	5,035	13.1%	0	11,503	11,503	29.8%
Zone B1	(f)	(f)	0	1,375	1,375	(g)	0	2,936	2,936	(g)
Zone B2	(f)	(f)	0	1,350	1,350	(g)	0	2,865	2,865	(g)
Zone B3	(f)	(f)	0	273	273	(g)	0	599	599	(g)
Zone B4	(f)	(f)	0	225	225	(g)	0	559	559	(g)
Zone B5	(f)	(f)	0	353	353	(g)	0	744	744	(g)
Zone B6	(f)	(f)	0	633	633	(g)	0	1,423	1,423	(g)
B Zone Tag Summary (B1 - B6 Subtotal):	55,500	41,624	0	4,209	4,209	10.1%	0	9,126	9,126	21.9%
Zone C1 (e)	(f)	(f)	0	280	280	(g)	0	395	395	(g)
Zone C2	(f)	(f)	0	184	184	(g)	0	288	288	(g)
Zone C3	(f)	(f)	0	281	281	(g)	0	438	438	(g)
Zone C4 (e)	(f)	(f)	0	466	466	(g)	0	678	678	(g)
C Zone Tag Summary (C1 - C4 Subtotal):	11,500	11,500	0	1,211	1,211	10.5%	0	1,799	1,799	15.6%
Zone D3	(f)	(f)	0	644	644	(g)	0	911	911	(g)
Zone D4	(f)	(f)	0	139	139	(g)	0	215	215	(g)
Zone D5	(f)	(f)	0	1,095	1,095	(g)	0	1,733	1,733	(g)
D3-5 Tag Summary (D3, D4 & D5 Subtotal):	33,000	29,622		1,878	1,878	6.3%	0	2,859	2,859	9.7%
Zone D6	10,000	10,000	0	578	578	5.8%	0	873	873	8.7%
Zone D7	9,000	9,000	0	576	576	6.4%	0	903	903	10.0%
Zone D8	8,000	6,895	0	350	350	5.1%	0	545	545	7.9%
Zone D9	2,000	2,000	0	124	124	6.2%	0	190	190	9.5%
Zone D10	700	688	0	54	54	7.8%	0	64	64	9.3%
Zone D11	5,500	4,329	0	195	195	4.5%	0	298	298	6.9%
Zone D12	950	950	0	40	40	4.2%	0	65	65	6.8%
Zone D13	4,000	3,461	0	224	224	6.5%	0	330	330	9.5%
Zone D14	3,000	3,000	0	146	146	4.9%	0	224	224	7.5%
Zone D15	1,500	589	0	23	23	3.9%	0	37	37	6.3%
Zone D16	3,000	2,646	0	141	141	5.3%	0	217	217	8.2%
Zone D17	500	500	0	37	37	7.4%	0	55	55	11.0%
Zone D19	1,500	1,366	0	68	68	5.0%	0	103	103	7.5%
Zone X1 (e)	2,670	2,670	0	404	404	15.1%	0	565	565	21.2%
Zone X2 (e)	175	175	0	56	56	32.0%	0	60	60	34.3%
Zone X3a (e)	335	335	0	134	134	40.0%	0	182	182	54.3%
Zone X3b (e)	960	960	0	256	256	26.7%	0	351	351	36.6%
Zone X4 (e)	565	565	0	126	126	22.3%	0	160	160	28.3%
Zone X5a (e)	130	130	0	41	41	31.5%	0	41	41	31.5%
Zone X5b (e)	265	265	0	82	82	30.9%	0	92	92	34.7%
Zone X6a (e)	400	400	0	92	92	23.0%	0	127	127	31.8%
Zone X6b (e)	360	360	0	81	81	22.5%	0	84	84	23.3%
Zone X7a (e)	260	260	0	121	121	46.5%	0	144	144	55.4%
Zone X7b (e)	75	75	0	38	38	50.7%	0	45	45	60.0%
Zone X8 (e)	515	515	0	51	51	9.9%	0	77	77	15.0%
Zone X9a (e)	950	950	0	184	184	19.4%	0	254	254	26.7%
Zone X9b (e)	300	300	0	32	32	10.7%	0	47	47	15.7%
Zone X9c (e)	850	850	0	58	58	6.8%	0	74	74	8.7%
Zone X10 (e)	400	400	0	9	9	2.3%	0	13	13	3.3%
Zone X12 (e)	895	895	0	177	177	19.8%	0	177	177	19.8%
GENERAL/ARCHERY SEASON ZONE SUBTOTALS:	229,282	181,362	0	17,072	17,072	9.4%	0	32,131	32,131	17.7%

TABLE 1b. 2001 Reported and Estimated Deer Kill by Zone or Hunt, Tag Quotas, Tags Issued, Sex and Percent Hunter Success (a).

Zone or Hunt	2001 Tag Quota	2001 Tags Issued	2001 Reported Deer Kill				2001 Estimated Deer Kill (b)			
			Doe Kill	Buck Kill	Total Kill	Percent Hunter Success	Doe Kill	Buck Kill	Total Kill	Percent Hunter Success
Hunt A1 (Zone C1 Archery)	480	388	0	41	41	10.6%	0	58	58	14.9%
Hunt A2 (Zone C4 Archery)	1,440	1,440	0	120	120	8.3%	0	174	174	12.1%
Hunt A3 (Zone X1 Archery)	235	235	0	46	46	19.6%	0	64	64	27.2%
Hunt A4 (Zone X2 Archery)	25	25	0	8	8	32.0%	0	9	9	36.0%
Hunt A5 (Zone X3a Archery)	40	40	0	6	6	15.0%	0	7	7	17.5%
Hunt A6 (Zone X3b Archery)	90	90	0	10	10	11.1%	0	14	14	15.6%
Hunt A7 (Zone X4 Archery)	115	115	0	18	18	15.7%	0	23	23	20.0%
Hunt A8 (Zone X5a Archery)	15	15	0	1	1	6.7%	0	1	1	6.7%
Hunt A9 (Zone X5b Archery)	30	30	0	4	4	13.3%	0	4	4	13.3%
Hunt A11 (Zone X6a Archery)	135	135	0	28	28	20.7%	0	39	39	28.9%
Hunt A12 (Zone X6b Archery)	75	75	0	6	6	8.0%	0	6	6	8.0%
Hunt A13 (Zone X7a Archery)	40	40	0	9	9	22.5%	0	11	11	27.5%
Hunt A14 (Zone X7b Archery)	15	15	0	7	7	46.7%	0	8	8	53.3%
Hunt A15 (Zone X8 Archery)	150	150	0	2	2	1.3%	0	3	3	2.0%
Hunt A16 (Zone X9a Archery)	390	390	0	26	26	6.7%	0	36	36	9.2%
Hunt A17 (Zone X9b Archery)	300	83	0	2	2	2.4%	0	3	3	3.6%
Hunt A18 (Zone X9c Archery)	350	24	0	2	2	8.3%	0	3	3	12.5%
Hunt A19 (Zone X10 Archery)	120	40	0	1	1	2.5%	0	1	1	2.5%
Hunt A20 (Zone X12 Archery)	145	145	0	19	19	13.1%	0	19	19	13.1%
AREA SPECIFIC ARCHERY HUNT SUBTOTALS:	4,190	3,475	0	356	356	10.2%	0	483	483	13.9%
Hunt A21 (Anderson Flat Archery Buck)	25	25	0	2	2	8.0%	0	3	3	12.0%
Hunt A22 (San Diego Archery E-Sex)	1,000	886	15	11	26	2.9%	23	17	40	4.5%
Hunt A23 (Los Angeles Archery Antlerless)	500	439	0	8	8	1.8%	12	0	12	2.7%
Hunt A24 (Monterey Archery E-Sex)	100	100	5	4	9	9.0%	11	9	20	20.0%
Hunt A25 (Lake Sonoma Archery E-Sex)	25	25	3	6	9	36.0%	3	6	9	36.0%
Hunt A26 (Bass Hill Archery Buck)	40	40	0	7	7	17.5%	0	10	10	25.0%
Hunt A27 (Devil's Garden Archery Buck)	10	10	0	3	3	30.0%	0	3	3	30.0%
Hunt A30 (Covelo Archery Buck)	40	40	0	2	2	5.0%	0	4	4	10.0%
Hunt A31 (Los Angeles Archery E-Sex)	500	500	11	15	26	5.2%	17	22	39	7.8%
ADDITIONAL HUNT - ARCHERY METHOD SUBTOTALS:	2,240	2,065	34	58	92	4.5%	66	74	140	6.8%
Hunt G1 (Zone C4 Late Season Buck)	3,500	3,500	0	457	457	13.1%	0	664	664	19.0%
Hunt G3 (Goodale Buck)	25	25	0	19	19	76.0%	0	19	19	76.0%
Hunt G6 (Kern River Buck)	50	50	0	28	28	56.0%	0	28	28	56.0%
Hunt G7 (Beale E-Sex)	20	20	3	2	5	25.0%	3	2	5	25.0%
Hunt G8 (Fort Hunter Liggett Antlerless; d)	60	0	0	0	0	n/a	0	0	0	n/a
Hunt G9 (Camp Roberts Antlerless)	30	30	23	1	24	80.0%	23	1	24	80.0%
Hunt G10 (Camp Pendleton E-Sex; d)	480	0	0	0	0	n/a	0	0	0	n/a
Hunt G11 (Vandenberg E-Sex)	500	500	51	53	104	20.8%	51	53	104	20.8%
Hunt G12 (Gray Lodge Shotgun E-Sex)	30	30	3	5	8	26.7%	3	5	8	26.7%
Hunt G13 (San Diego Antlerless)	300	300	23	5	28	9.3%	35	8	43	14.3%
Hunt G19 (Sutter-Yuba WA E-Sex)	25	25	1	2	3	12.0%	2	3	5	20.0%
Hunt G21 (Ventana Wilderness Buck)	25	25	0	2	2	8.0%	0	5	5	20.0%
Hunt G37 (Anderson Flat Buck)	25	25	0	16	16	64.0%	0	16	16	64.0%
Hunt G38 (X-10 Late Season Buck)	300	300	0	18	18	6.0%	0	26	26	8.7%
ADDITIONAL HUNT - GENERAL METHOD SUBTOTALS:	5,370	4,830	104	608	712	14.7%	117	830	947	19.6%

TABLE 1b. 2001 Reported and Estimated Deer Kill by Zone or Hunt, Tag Quotas, Tags Issued, Sex and Percent Hunter Success (a).

Zone or Hunt	2001 Tag Quota	2001 Tags Issued	2001 Reported Deer Kill				2001 Estimated Deer Kill (b)			
			Doe Kill	Buck Kill	Total Kill	Percent Hunter Success	Doe Kill	Buck Kill	Total Kill	Percent Hunter Success
Hunt M3 (Doyle Muz-Rifle Buck)	20	20	0	13	13	65.0%	0	14	14	70.0%
Hunt M4 (Horse Lake Muz-Rifle Buck)	15	15	0	3	3	20.0%	0	3	3	20.0%
Hunt M5 (E Lassen Muz-Rifle Buck)	15	15	0	6	6	40.0%	0	7	7	46.7%
Hunt M6 (San Diego Muz-Rifle E-Sex)	80	80	4	2	6	7.5%	6	3	9	11.3%
Hunt M7 (Ventura Muz-Rifle E-Sex)	150	150	3	4	7	4.7%	4	6	10	6.7%
Hunt M8 (Bass Hill Muz-Rifle Buck)	40	40	0	6	6	15.0%	0	8	8	20.0%
Hunt M9 (Devil's Garden Muz-Rifle Buck)	15	15	0	10	10	66.7%	0	11	11	73.3%
Hunt M11 (NW Calif Muz-Rifle Buck)	20	20	0	11	11	55.0%	0	11	11	55.0%
ADDITIONAL HUNT - MUZZLELOADING RIFLE METHOD SUBTOTALS:	355	355	7	55	62	17.5%	10	63	73	20.6%
Hunt MA1 (SLO Muzz/Archery E-Sex)	150	150	12	3	15	10.0%	27	7	34	22.7%
Hunt MA3 (S.Barbara Muzz/Archery Buck)	150	150	0	14	14	9.3%	0	32	32	21.3%
ADDITIONAL HUNT - MUZZLELOADING RIFLE/ARCHERY METHOD SUBTOTALS:	300	300	12	17	29	9.7%	27	39	66	22.0%
Hunt J1 (Lake Sonoma Junior E-Sex)	25	25	4	3	7	28.0%	4	3	7	28.0%
Hunt J3 (Tehama WA Junior Buck)	15	15	0	6	6	40.0%	0	6	6	40.0%
Hunt J4 (Shasta-Trinity Junior Buck)	15	15	0	9	9	60.0%	0	9	9	60.0%
Hunt J7 (Carson River Junior E-Sex)	10	10	0	6	6	60.0%	6	0	6	60.0%
Hunt J8 (Daugherty Hill WA Junior E-Sex)	17	17	4	3	7	41.2%	4	3	7	41.2%
Hunt J9 (Little Dry Creek Junior E-Sex)	5	5	3	1	4	80.0%	3	1	4	80.0%
Hunt J10 (Fort Hunter Liggett Junior E-Sex; d)	40	0	0	0	0	n/a	0	0	0	n/a
Hunt J11 (San Bernardino Junior E-Sex)	40	40	5	6	11	27.5%	5	6	11	27.5%
Hunt J12 (Round Valley Junior Buck)	10	10	0	9	9	90.0%	0	9	9	90.0%
Hunt J13 (Los Angeles Junior E-Sex)	40	40	5	4	9	22.5%	5	4	9	22.5%
Hunt J14 (Riverside Junior E-Sex)	30	30	5	5	10	33.3%	5	5	10	33.3%
Hunt J15 (Anderson Flat Junior Buck)	10	10	0	7	7	70.0%	0	7	7	70.0%
ADDITIONAL HUNT - JUNIOR HUNT SUBTOTALS:	257	217	26	59	85	39.2%	32	53	85	39.2%
Fundraising License Tag - Golden Opportunity	5	5	0	1	1	20.0%	0	3	3	60.0%
Fundraising License Tag - Open Zone	5	5	0	3	3	60.0%	0	1	1	20.0%
FUNDRAISING LICENSE TAG SUBTOTALS:	10	10	0	4	4	40.0%	0	4	4	40.0%
STATEWIDE TOTALS:	242,004	192,614	183	18,229	18,412	9.6%	252	33,677	33,929	17.6%

TABLE 1b NOTES:

- (a) Table 1b does not include PLM kill data. PLM kill analysis is included in TABLES 7a through 7f.
- (b) Estimated kill numbers may not agree with other tables due to rounding.
- (c) Archery Only tag kill is separate and not included within individual zones. See TABLE 8f for zone specific distribution of Archery Only tag kill.
- (d) Military Hunts G-8, G-10 and J-10 cancelled in 2001.
- (e) Includes general season only, zone archery season kill is included in Area-Specific Archery Hunts A-1 through A-20.
- (f) Tag quotas and tags issued are for multi-zone tags, and not issued for individual zones.
- (g) Unable to calculate hunter success for individual zones for multi-zone tags with single quotas due to unknown hunter effort.

TABLE 1c. Reported Zone Archery and General Season Buck Deer Kill from 1990 through 2001, and 5-Year Average (a).

Zone or Hunt	1990 Buck Kill	1991 Buck Kill	1992 Buck Kill	1993 Buck Kill	1994 Buck Kill	1995 Buck Kill	1996 Buck Kill	1997 Buck Kill	1998 Buck Kill	1999 Buck Kill	2000 Buck Kill	2001 Buck Kill	5 YEAR AVERAGE (1997-2001)
Unknown	---	---	---	12	21	29	0	0	0	0	0	0	N/A
A	6,205	4,900	6,215	5,625	6,653	4,876	5,191	5,988	3,882	4,951	5,450	5,035	5,061
B1	2,616	2,908	3,521	2,804	2,426	1,853	3,044	2,316	2,073	1,481	1,851	1,375	1,819
B2	1,667	1,861	2,238	2,203	1,792	1,353	1,888	1,460	1,660	1,425	1,614	1,350	1,502
B3	318	386	587	444	397	247	431	317	273	249	364	273	295
B4	282	325	453	315	316	267	277	272	164	222	230	225	223
B5 (D18 prior to 1992)	---	---	420	501	431	387	654	454	358	327	431	353	385
B6 (D1 prior to 1992)	---	---	1,152	995	834	581	930	710	737	630	757	633	693
C1 (Split from X1 in 1994)	---	---	---	---	397	280	435	415	387	313	373	280	354
C2 (D2a prior to 1994)	---	---	---	---	189	128	187	134	172	146	204	184	168
C3 (D2b prior to 1994)	---	---	---	---	331	293	397	390	417	281	325	281	339
C4 (X11 prior to 1994)	---	---	---	---	583	432	348	352	687	478	416	466	480
D1 (Became B6 in 1992)	945	1,067	---	---	---	---	---	---	---	---	---	---	N/A
D2a (Became C2 in 1994)	215	255	103	166	---	---	---	---	---	---	---	---	N/A
D2b (Became C3 in 1994)	303	307	353	389	---	---	---	---	---	---	---	---	N/A
D3	669	780	956	741	738	418	662	551	592	542	762	644	618
D4	201	230	249	201	243	103	223	184	137	131	194	139	157
D5	1,451	1,506	1,881	1,339	1,395	811	1,303	1,060	1,025	975	1,291	1,095	1,089
D6	792	969	1,101	547	734	420	865	534	595	575	798	578	616
D7	402	430	517	486	523	356	712	452	448	517	647	576	528
D8	414	352	368	298	469	221	383	323	313	315	435	350	347
D9	149	132	151	119	168	122	149	142	122	137	187	124	142
D10	66	56	72	67	95	71	103	111	59	50	86	54	72
D11	206	180	166	138	180	171	159	130	198	161	234	195	184
D12	37	69	63	72	68	60	59	22	31	39	47	40	36
D13	164	134	152	156	268	232	229	224	249	233	296	224	245
D14	128	142	163	134	158	135	165	160	144	108	202	146	152
D15	42	30	30	42	50	30	65	84	46	40	45	23	48
D16	210	223	198	225	238	181	239	207	154	170	209	141	176
D17	52	32	46	54	35	37	18	26	34	42	70	37	42
D18 (Became B5 in 1992)	520	493	---	---	---	---	---	---	---	---	---	---	N/A
D19	---	---	80	46	82	55	73	69	46	49	73	68	61
X1 (Split with C1 in 1994)	1,625	1,266	1,459	778	360	289	509	454	517	448	550	404	475
X2	166	82	175	45	53	26	30	34	72	42	57	56	52
X3a	326	238	301	173	108	112	119	164	112	91	116	134	123
X3b	683	602	581	257	250	194	234	258	245	214	245	256	244
X4 (X5c added in 1998)	241	141	239	117	54	47	59	102	115	78	166	126	117
X5a	---	67	47	54	37	24	37	46	46	27	55	41	43
X5a-Period 1 (Deleted in 1991)	4	---	---	---	---	---	---	---	---	---	---	---	N/A
X5a-Period 2 (Deleted in 1991)	71	---	---	---	---	---	---	---	---	---	---	---	N/A
X5b	---	132	200	93	45	95	102	152	119	94	104	82	110
X5b-Period 1 (Deleted in 1991)	2	---	---	---	---	---	---	---	---	---	---	---	N/A
X5b-Period 2 (Deleted in 1991)	160	---	---	---	---	---	---	---	---	---	---	---	N/A
X5c (Added to X4 in 1998)	---	110	117	77	45	39	55	51	---	---	---	---	N/A
X5c-Period 1 (Deleted in 1991)	16	---	---	---	---	---	---	---	---	---	---	---	N/A
X5c-Period 2 (Deleted in 1991)	102	---	---	---	---	---	---	---	---	---	---	---	N/A
X6 (Split into X6a and X6b in 1992)	609	532	---	---	---	---	---	---	---	---	---	---	N/A
X6a	---	---	314	167	94	72	107	105	117	88	134	92	107
X6b	---	---	359	81	58	28	79	81	90	61	83	81	79
X7a	245	202	273	101	87	48	96	100	103	79	84	121	97
X7b	119	91	115	18	23	21	24	29	29	25	26	38	29
X8	162	147	164	42	56	36	52	33	36	33	64	51	43
X9a (Boundary changes in 1991)	232	190	244	133	211	101	143	167	157	204	187	184	180
X9b (Boundary changes in 1991)	81	12	22	18	40	32	33	44	34	42	36	32	38
X9c (New in 1991)	---	57	85	101	84	60	63	53	44	72	81	58	62
X10-Period 1 (Deleted in 2000)	39	50	33	32	35	28	35	23	31	30	26	9	24
X10-Period 2 (Changed to G-38 in 2000)	30	29	5	13	32	8	30	10	13	18	---	---	N/A
X10-Period 3 (Deleted in 1993)	15	15	14	---	---	---	---	---	---	---	---	---	N/A
X10-Period 4 (Deleted in 1991)	20	---	---	---	---	---	---	---	---	---	---	---	N/A
X11-Period 1 (Became C4 in 1994)	582	857	712	656	---	---	---	---	---	---	---	---	N/A
X11-Period 2 (Became G1 in 1994)	661	838	533	559	---	---	---	---	---	---	---	---	N/A
X12	364	283	430	154	277	120	166	175	182	180	249	177	193
Archery Only (AO)	1,130	1,270	---	---	---	---	---	---	---	---	---	---	N/A
Archery Only #1	---	---	1,085	930	249	104	190	98	135	58	128	122	108
Archery Only #2	---	---	149	150	119	129	150	62	110	68	91	119	90
A1 (C1 Archery)	---	---	---	---	36	25	37	38	54	50	48	41	46
A2 (C4 Archery)	---	---	---	---	146	194	137	104	138	109	120	120	118
A3 (X1 Archery)	---	---	---	---	41	42	78	86	52	32	28	46	49
A4 (X2 Archery)	---	---	---	---	0	3	3	1	9	0	1	8	4
A5 (X3a Archery)	---	---	---	---	16	11	11	5	6	8	9	6	7
A6 (X3b Archery)	---	---	---	---	29	8	30	31	24	11	22	10	20
A7 (X4 Archery)	---	---	---	---	2	3	3	4	12	8	8	18	10
A8 (X5a Archery)	---	---	---	---	0	1	2	2	3	3	0	1	2
A9 (X5b Archery)	---	---	---	---	5	2	1	1	0	4	1	4	2
A10 (X5c Archery-Added to A7 in 1998)	---	---	---	---	7	4	6	4	---	---	---	---	N/A
A11 (X6a Archery)	---	---	---	---	14	11	13	16	11	13	10	28	16
A12 (X6b Archery)	---	---	---	---	2	2	1	6	15	6	6	6	8
A13 (X7a Archery)	---	---	---	---	4	6	5	4	7	11	4	9	7
A14 (X7b Archery)	---	---	---	---	2	3	4	6	3	3	4	7	5
A15 (X8 Archery)	---	---	---	---	6	5	7	3	4	2	6	2	3
A16 (X9a Archery)	---	---	---	---	34	22	26	19	40	31	36	26	30
A17 (X9b Archery)	---	---	---	---	0	0	1	2	0	2	0	2	1
A18 (X9c Archery)	---	---	---	---	3	0	1	0	0	3	1	2	1
A19 (X10 Archery)	---	---	---	---	0	0	0	0	0	0	1	1	0
A20 (X12 Archery)	---	---	---	---	35	24	18	16	19	11	21	19	17
STATEWIDE TOTALS:	25,739	24,978	28,891	22,868	22,513	16,128	21,886	19,676	17,707	16,846	20,399	17,428	18,411

TABLE 1c NOTES:

(a) TABLE 1c includes Archery and General Seasons in the A, B, C, D and X zones (Area-Specific Archery Hunts included) and excludes Additional Hunts and PLM kill data.

TABLE 1d. Reported Zone Archery and General Season Percent Hunter Success from 1990 through 2001 (a).

Zone or Hunt	1990 Reported % Hunter Success	1991 Reported % Hunter Success	1992 Reported % Hunter Success	1993 Reported % Hunter Success	1994 Reported % Hunter Success	1995 Reported % Hunter Success	1996 Reported % Hunter Success	1997 Reported % Hunter Success	1998 Reported % Hunter Success	1999 Reported % Hunter Success	2000 Reported % Hunter Success	2001 Reported % Hunter Success
A	13%	11%	15%	14%	16%	12%	14%	16%	11%	13%	15%	13%
B1	14%	16%	(b)	(b)	(b)	(b)	(b)	(b)	(b)	(b)	(b)	(b)
B2	10%	13%	(b)	(b)	(b)	(b)	(b)	(b)	(b)	(b)	(b)	(b)
B3	9%	11%	(b)	(b)	(b)	(b)	(b)	(b)	(b)	(b)	(b)	(b)
B4	20%	22%	(b)	(b)	(b)	(b)	(b)	(b)	(b)	(b)	(b)	(b)
B5 (D18 prior to 1992)	12%	13%	(b)	(b)	(b)	(b)	(b)	(b)	(b)	(b)	(b)	(b)
B6 (D1 prior to 1992)	16%	18%	(b)	(b)	(b)	(b)	(b)	(b)	(b)	(b)	(b)	(b)
B Zone Subtotal:	N/A	N/A	15%	14%	12%	10%	15%	12%	13%	10%	13%	10%
C1 (Split from X1 in 1994)	N/A	N/A	N/A	N/A	(b)	(b)	(b)	(b)	(b)	(b)	(b)	(b)
C2 (D2a prior to 1994)	6%	10%	5%	7%	(b)	(b)	(b)	(b)	(b)	(b)	(b)	(b)
C3 (D2b prior to 1994)	10%	10%	12%	13%	(b)	(b)	(b)	(b)	(b)	(b)	(b)	(b)
C4 (X11 prior to 1994)	N/A	N/A	N/A	N/A	(b)	(b)	(b)	(b)	(b)	(b)	(b)	(b)
C Zone Subtotal:	N/A	N/A	N/A	N/A	13%	10%	12%	11%	14%	10%	11%	11%
D3	6%	7%	8%	6%	7%	4%	7%	6%	7%	6%	(b)	(b)
D4	5%	6%	7%	6%	7%	3%	8%	6%	5%	5%	(b)	(b)
D5	7%	7%	9%	6%	7%	3%	8%	6%	7%	6%	(b)	(b)
D3-5 Subtotal:	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	8%	6%
D6	6%	7%	8%	4%	7%	4%	9%	6%	6%	6%	8%	6%
D7	5%	5%	6%	5%	7%	4%	8%	5%	5%	6%	7%	6%
D8	5%	4%	5%	4%	6%	3%	6%	5%	5%	5%	7%	5%
D9	7%	7%	8%	6%	8%	6%	8%	7%	6%	7%	9%	6%
D10	11%	8%	37%	10%	14%	11%	18%	19%	9%	9%	14%	8%
D11	4%	3%	3%	3%	4%	4%	4%	4%	6%	4%	6%	5%
D12	3%	6%	6%	7%	6%	6%	5%	2%	3%	4%	5%	4%
D13	5%	5%	5%	6%	8%	7%	7%	7%	8%	7%	9%	7%
D14	4%	5%	5%	4%	5%	5%	6%	5%	5%	4%	7%	5%
D15	6%	4%	5%	7%	6%	4%	10%	11%	6%	6%	7%	4%
D16	5%	6%	8%	8%	8%	6%	8%	7%	6%	6%	8%	5%
D17	5%	6%	9%	11%	7%	7%	4%	6%	7%	8%	14%	7%
D19	N/A	N/A	6%	3%	6%	4%	6%	6%	4%	5%	6%	5%
X1 (C1 split in 1994)	19%	15%	17%	11%	12%	10%	17%	15%	17%	16%	20%	15%
X2	30%	15%	32%	15%	35%	17%	38%	43%	36%	28%	39%	32%
X3a	23%	19%	27%	17%	22%	23%	26%	36%	25%	31%	42%	40%
X3b	16%	14%	14%	11%	20%	16%	19%	21%	20%	23%	28%	27%
X4 (X5c added in 1998)	14%	8%	14%	8%	11%	9%	12%	20%	16%	14%	31%	22%
X5a	27%	24%	20%	22%	25%	16%	23%	27%	20%	18%	38%	32%
X5b	34%	26%	44%	21%	23%	27%	23%	29%	22%	29%	34%	31%
X5c (Merged with X4 in 1998)	17%	16%	18%	13%	13%	11%	16%	15%	N/A	N/A	N/A	N/A
X6a	N/A	22%	21%	18%	19%	10%	16%	19%	22%	18%	29%	23%
X6b	N/A	11%	18%	9%	15%	7%	19%	22%	18%	19%	26%	23%
X7a	16%	15%	25%	17%	23%	12%	24%	27%	31%	28%	33%	47%
X7b	17%	16%	18%	12%	17%	19%	21%	36%	36%	33%	43%	51%
X8	16%	16%	18%	6%	16%	10%	12%	8%	8%	14%	13%	10%
X9a	19%	22%	22%	24%	32%	16%	26%	23%	19%	24%	20%	19%
X9b	3%	4%	7%	6%	13%	11%	11%	15%	11%	14%	12%	11%
X9c		7%	10%	12%	10%	7%	7%	6%	5%	9%	10%	7%
X10 Period 1 (Periods deleted in 2000)	8%	10%	0%	8%	9%	7%	9%	6%	8%	8%	7%	2%
X10 Period 2 (Became G38 in 2000)	8%	7%	0%	4%	11%	3%	10%	3%	4%	6%	N/A	N/A
X12	29%	27%	29%	24%	37%	16%	30%	30%	29%	32%	29%	20%
A1 (C1 Archery)	N/A	N/A	N/A	N/A	13%	9%	16%	9%	14%	10%	14%	11%
A2 (C4 Archery)	N/A	N/A	N/A	N/A	7%	11%	7%	7%	11%	7%	9%	8%
A3 (X1 Archery)	N/A	N/A	N/A	N/A	10%	9%	14%	10%	17%	14%	13%	20%
A4 (X2 Archery)	N/A	N/A	N/A	N/A	0%	10%	15%	5%	13%	0%	4%	32%
A5 (X3a Archery)	N/A	N/A	N/A	N/A	15%	10%	22%	10%	12%	16%	18%	15%
A6 (X3b Archery)	N/A	N/A	N/A	N/A	11%	3%	10%	11%	8%	12%	24%	11%
A7 (X4 Archery)	N/A	N/A	N/A	N/A	2%	5%	2%	4%	6%	10%	10%	16%
A8 (X5a Archery)	N/A	N/A	N/A	N/A	0%	4%	10%	10%	4%	20%	0%	7%
A9 (X5b Archery)	N/A	N/A	N/A	N/A	13%	13%	5%	5%	0%	13%	3%	13%
A10 (X5c/Merged w/A7 in 1998)	N/A	N/A	N/A	N/A	18%	10%	12%	8%	N/A	N/A	N/A	N/A
A11 (X6a Archery)	N/A	N/A	N/A	N/A	9%	6%	9%	8%	11%	9%	7%	21%
A12 (X6b Archery)	N/A	N/A	N/A	N/A	2%	1%	5%	3%	8%	10%	10%	8%
A13 (X7a Archery)	N/A	N/A	N/A	N/A	4%	6%	17%	8%	14%	28%	20%	23%
A14 (X7b Archery)	N/A	N/A	N/A	N/A	7%	15%	20%	30%	18%	12%	27%	47%
A15 (X8 Archery)	N/A	N/A	N/A	N/A	4%	3%	5%	2%	3%	4%	4%	1%
A16 (X9a Archery)	N/A	N/A	N/A	N/A	7%	4%	10%	7%	11%	9%	9%	7%
A17 (X9b Archery)	N/A	N/A	N/A	N/A	0%	0%	3%	3%	0%	2%	0%	2%
A18 (X9c Archery)	N/A	N/A	N/A	N/A	11%	0%	7%	0%	0%	20%	3%	8%
A19 (X10 Archery)	N/A	N/A	N/A	N/A	0%	0%	0%	0%	0%	0%	6%	3%
A20 (X12 Archery)	N/A	N/A	N/A	N/A	7%	5%	14%	13%	16%	12%	15%	13%
ARCHERY ONLY TAGS (c)												
AO (Split into AO1/AO2 IN 1994)	7%	7%	7%	7%	N/A	9%	7%	N/A	N/A	N/A	N/A	N/A
Archery Only #1	N/A	N/A	N/A	N/A	6%	N/A	N/A	3%	5%	2%	5%	5%
Archery Only #2	N/A	N/A	N/A	N/A	4%	N/A	N/A	3%	6%	4%	5%	5%
STATEWIDE AVERAGE:	14%	12%	12%	10%	11%	8%	12%	11%	10%	9%	12%	9%

TABLE 1d NOTES:

- (a) TABLE 1d does not include Additional Hunts or PLM kill data. PLM analysis is included in TABLES 7a through 7f.
- (b) Percent Success for individual B and C zones, and zones D3, D4 and D5 are not calculated due to unknown hunter effort within individual zones.
- (c) Archery Only (AO1 and AO2) kill is shown separate and not distributed within zone of kill. See TABLE 8f for zone of kill distribution of Archery Only tags.

TABLE 2a. 2001 Reported Deer Kill by Zone or Hunt, Deer Management Subunit (DMS), Sex, Antler Class and Percent by Antler Class of Bucks (a).

Zone or Hunt	Deer Mgmt. Subunit (DMS)	Total Zone/ DMS Doe Kill	Unclassified Point Count (b)		Spike Bucks		2 Point Bucks		3 Point Bucks		4 Point Bucks		> 4 Point Bucks		Total Zone/ DMS Buck Kill	TOTAL ZONE/ DMS DEER KILL
			Total Zone/ DMS Buck Kill	% of Zone/ DMS Buck Kill	Total Zone/ DMS Buck Kill	% of Zone/ DMS Buck Kill	Total Zone/ DMS Buck Kill	% of Zone/ DMS Buck Kill	Total Zone/ DMS Buck Kill	% of Zone/ DMS Buck Kill	Total Zone/ DMS Buck Kill	% of Zone/ DMS Buck Kill	Total Zone/ DMS Buck Kill	% of Zone/ DMS Buck Kill		
Archery Only 1 (c)	Various						74	60.7%	31	25.4%	13	10.7%	4	3.3%	122	122
Archery Only 2 (c)	Various						70	58.8%	29	24.4%	15	12.6%	5	4.2%	119	119
A Zone (South)	110		17	0.6%	2	0.1%	1,682	63.4%	703	26.5%	216	8.1%	33	1.2%	2,653	2,653
A Zone (North)	160		11	0.5%	2	0.1%	1,306	54.8%	799	33.5%	242	10.2%	22	0.9%	2,382	2,382
Zone B1	220				17	1.2%	626	45.5%	461	33.5%	241	17.5%	30	2.2%	1,375	1,375
Zone B2	240				15	1.1%	730	54.1%	423	31.3%	169	12.5%	13	1.0%	1,350	1,350
Zone B3	260				2	0.7%	130	47.6%	95	34.8%	38	13.9%	8	2.9%	273	273
Zone B4	210				2	0.9%	119	52.9%	71	31.6%	27	12.0%	6	2.7%	225	225
Zone B5	250				1	0.3%	192	54.4%	117	33.1%	38	10.8%	5	1.4%	353	353
Zone B6	230		5	0.8%	1	0.2%	311	49.1%	202	31.9%	102	16.1%	12	1.9%	633	633
Zone C1	310				1	0.4%	133	47.5%	110	39.3%	33	11.8%	3	1.1%	280	280
Zone C2	320						90	48.9%	58	31.5%	30	16.3%	6	3.3%	184	184
Zone C3	330				1	0.4%	144	51.2%	92	32.7%	37	13.2%	7	2.5%	281	281
Zone C4	340				1	0.2%	254	54.5%	151	32.4%	55	11.8%	5	1.1%	466	466
Zone D3	410				1	0.2%	360	55.9%	174	27.0%	88	13.7%	21	3.3%	644	644
Zone D4	420				1	0.7%	72	51.8%	38	27.3%	24	17.3%	4	2.9%	139	139
Zone D5	430				12	1.1%	588	53.7%	333	30.4%	137	12.5%	25	2.3%	1,095	1,095
Zone D6	440				2	0.3%	326	56.4%	158	27.3%	82	14.2%	10	1.7%	578	578
Zone D7	450				5	0.9%	337	58.5%	153	26.6%	64	11.1%	17	3.0%	576	576
Zone D8	460				1	0.3%	210	60.0%	89	25.4%	43	12.3%	7	2.0%	350	350
Zone D9	470						76	61.3%	30	24.2%	16	12.9%	2	1.6%	124	124
Zone D10	480						31	57.4%	15	27.8%	8	14.8%			54	54
Zone D11	490				5	2.6%	137	70.3%	35	17.9%	15	7.7%	3	1.5%	195	195
Zone D12	540						6	15.0%	18	45.0%	14	35.0%	2	5.0%	40	40
Zone D13	150				2	0.9%	150	67.0%	54	24.1%	18	8.0%			224	224
Zone D14	530				1	0.7%	68	46.6%	48	32.9%	26	17.8%	3	2.1%	146	146
Zone D15	500				1	4.3%	13	56.5%	8	34.8%	1	4.3%			23	23
Zone D16	510						85	60.3%	47	33.3%	9	6.4%			141	141
Zone D17	550						7	18.9%	14	37.8%	13	35.1%	3	8.1%	37	37
Zone D19	520				3	4.4%	42	61.8%	18	26.5%	5	7.4%			68	68
Zone X1	610						214	53.0%	130	32.2%	55	13.6%	5	1.2%	404	404
Zone X2	620						23	41.1%	18	32.1%	14	25.0%	1	1.8%	56	56
Zone X3a	630						56	41.8%	30	22.4%	43	32.1%	5	3.7%	134	134
Zone X3b	640						95	37.1%	89	34.8%	63	24.6%	9	3.5%	256	256
Zone X4	650				2	1.6%	55	43.7%	37	29.4%	28	22.2%	4	3.2%	126	126
Zone X5a	660						8	19.5%	19	46.3%	14	34.1%			41	41
Zone X5b	670						21	25.6%	37	45.1%	21	25.6%	3	3.7%	82	82
Zone X6a	680						39	42.4%	33	35.9%	18	19.6%	2	2.2%	92	92
Zone X6b	690				1	1.2%	28	34.6%	28	34.6%	21	25.9%	3	3.7%	81	81
Zone X7a	700				1	0.8%	50	41.3%	35	28.9%	30	24.8%	5	4.1%	121	121
Zone X7b	710						12	31.6%	18	47.4%	7	18.4%	1	2.6%	38	38
Zone X8	720						14	27.5%	26	51.0%	7	13.7%	4	7.8%	51	51
Zone X9a	740				1	0.5%	73	39.7%	65	35.3%	42	22.8%	3	1.6%	184	184
Zone X9b	750						13	40.6%	16	50.0%	3	9.4%			32	32
Zone X9c	760						21	36.2%	23	39.7%	13	22.4%	1	1.7%	58	58
Zone X10	770						4	44.4%	3	33.3%	2	22.2%			9	9
Zone X12	730				1	0.6%	64	36.2%	60	33.9%	47	26.6%	5	2.8%	177	177
Hunt A1 (Zone C1 Archery)	310						29	70.7%	8	19.5%	4	9.8%			41	41
Hunt A2 (Zone C4 Archery)	340						68	56.7%	29	24.2%	20	16.7%	3	2.5%	120	120
Hunt A3 (Zone X1 Archery)	610						23	50.0%	15	32.6%	6	13.0%	2	4.3%	46	46
Hunt A4 (Zone X2 Archery)	620						2	25.0%	2	25.0%	3	37.5%	1	12.5%	8	8
Hunt A5 (Zone X3a Archery)	630						2	33.3%			4	66.7%			6	6
Hunt A6 (Zone X3b Archery)	640						5	50.0%	5	50.0%					10	10
Hunt A7 (Zone X4 Archery)	650						9	50.0%	5	27.8%	2	11.1%	2	11.1%	18	18
Hunt A8 (Zone X5a Archery)	660												1	100.0%	1	1
Hunt A9 (Zone X5b Archery)	670								2	50.0%	2	50.0%			4	4
Hunt A11 (Zone X6a Archery)	680						17	60.7%	7	25.0%	4	14.3%			28	28
Hunt A12 (Zone X6b Archery)	690						3	50.0%	1	16.7%	2	33.3%			6	6
Hunt A13 (Zone X7a Archery)	700						4	44.4%	3	33.3%	1	11.1%	1	11.1%	9	9
Hunt A14 (Zone X7b Archery)	710						4	57.1%	3	42.9%					7	7
Hunt A15 (Zone X8 Archery)	720						1	50.0%			1	50.0%			2	2
Hunt A16 (Zone X9a Archery)	740						9	34.6%	11	42.3%	6	23.1%			26	26
Hunt A17 (Zone X9b Archery)	750						1	50.0%	1	50.0%					2	2
Hunt A18 (Zone X9c Archery)	760								1	50.0%	1	50.0%			2	2

TABLE 2a. 2001 Reported Deer Kill by Zone or Hunt, Deer Management Subunit (DMS), Sex, Antler Class and Percent by Antler Class of Bucks (a).

Zone or Hunt	Deer Mgmt. Subunit (DMS)	Total Zone/ DMS Doe Kill	Unclassified Point Count (b)		Spike Bucks		2 Point Bucks		3 Point Bucks		4 Point Bucks		> 4 Point Bucks		Total Zone/ DMS Buck Kill	TOTAL ZONE/ DMS DEER KILL
			Total Zone/ DMS Buck Kill	% of Zone/ DMS Buck Kill	Total Zone/ DMS Buck Kill	% of Zone/ DMS Buck Kill	Total Zone/ DMS Buck Kill	% of Zone/ DMS Buck Kill	Total Zone/ DMS Buck Kill	% of Zone/ DMS Buck Kill	Total Zone/ DMS Buck Kill	% of Zone/ DMS Buck Kill	Total Zone/ DMS Buck Kill	% of Zone/ DMS Buck Kill		
Hunt A19 (Zone X10 Archery)	770						1	100.0%							1	1
Hunt A20 (Zone X12 Archery)	730						11	57.9%	5	26.3%	3	15.8%			19	19
Hunt A21 (Anderson Flat Archery Buck)	441						2	100.0%							2	2
Hunt A22 (San Diego Archery E-Sex)	512	15	1	9.1%	1	9.1%	3	27.3%	5	45.5%	1	9.1%			11	26
Hunt A23 (Los Angeles Archery Antlerless)	491	8													0	8
Hunt A24 (Monterey Archery E-Sex)	111	5			1	25.0%	3	75.0%							4	9
Hunt A25 (Lake Sonoma Archery E-Sex)	161	3					1	16.7%	4	66.7%	1	16.7%			6	9
Hunt A26 (Bass Hill Archery Buck)	681						2	28.6%	2	28.6%	2	28.6%	1	14.3%	7	7
Hunt A27 (Devil's Garden Archery Buck)	621								2	66.7%	1	33.3%			3	3
Hunt A30 (Covelo Archery Buck)	221						1	50.0%			1	50.0%			2	2
Hunt A31 (Los Angeles Archery E-Sex)	492	11					12	80.0%	1	6.7%			2	13.3%	15	26
Hunt G1 (Zone C4 Late Season Buck)	340						199	43.5%	158	34.6%	94	20.6%	6	1.3%	457	457
Hunt G3 (Goodale Buck)	751						2	10.5%	6	31.6%	10	52.6%	1	5.3%	19	19
Hunt G6 (Kern River Buck)	461						10	35.7%	8	28.6%	10	35.7%			28	28
Hunt G7 (Beale E-Sex)	411	3					2	100.0%							2	5
Hunt G8 (Fort Hunter Liggett Antlerless; d)	113															0
Hunt G9 (Camp Roberts Antlerless)	114	23	1	100.0%											1	24
Hunt G10 (Camp Pendleton E-Sex; d)	501															0
Hunt G11 (Vandenberg E-Sex)	116	51	7	13.2%	4	7.5%	20	37.7%	14	26.4%	7	13.2%	1	1.9%	53	104
Hunt G12 (Gray Lodge Shotgun E-Sex)	412	3					3	60.0%	2	40.0%					5	8
Hunt G13 (San Diego Antlerless)	511	23			5	100.0%									5	28
Hunt G19 (Sutter-Yuba WA E-Sex)	421	1					1	50.0%	1	50.0%					2	3
Hunt G21 (Ventana Wilderness Buck)	112								2	100.0%					2	2
Hunt G37 (Anderson Flat Buck)	441						5	31.3%	5	31.3%	5	31.3%	1	6.3%	16	16
Hunt G38 (X-10 Late Season Buck)	770				1	5.6%	8	44.4%	5	27.8%	3	16.7%	1	5.6%	18	18
Hunt M3 (Doyle Muz-Rifle Buck)	691						3	23.1%	7	53.8%	3	23.1%			13	13
Hunt M4 (Horse Lake Muz-Rifle Buck)	660								2	66.7%	1	33.3%			3	3
Hunt M5 (E Lassen Muz-Rifle Buck)	670								1	16.7%	5	83.3%			6	6
Hunt M6 (San Diego Muz-Rifle E-Sex)	511	4	2	100.0%											2	6
Hunt M7 (Ventura Muz-Rifle E-Sex)	151	3					2	50.0%	1	25.0%	1	25.0%			4	7
Hunt M8 (Bass Hill Muz-Rifle Buck)	681						2	33.3%	4	66.7%					6	6
Hunt M9 (Devil's Garden Muz-Rifle Buck)	621						2	20.0%	3	30.0%	4	40.0%	1	10.0%	10	10
Hunt M11 (NW Calif Muz-Rifle Buck)	220				1	9.1%	1	9.1%	3	27.3%	5	45.5%	1	9.1%	11	11
Hunt MA1 (SLO Muzz/Archery E-Sex)	115	12					1	33.3%	2	66.7%					3	15
Hunt MA3 (S.Barbara Muzz/Archery Buck)	117						8	57.1%	3	21.4%	2	14.3%	1	7.1%	14	14
Hunt J1 (Lake Sonoma Junior E-Sex)	161	4							3	100.0%					3	7
Hunt J3 (Tehama WA Junior Buck)	342						2	33.3%	3	50.0%	1	16.7%			6	6
Hunt J4 (Shasta-Trinity Junior Buck)	241						3	33.3%	2	22.2%	2	22.2%	2	22.2%	9	9
Hunt J7 (Carson River Junior E-Sex)	721	6													0	6
Hunt J8 (Daugherty Hill WA Junior E-Sex)	413	4					1	33.3%	1	33.3%	1	33.3%			3	7
Hunt J9 (Little Dry Creek Junior E-Sex)	414	3									1	100.0%			1	4
Hunt J10 (Fort Hunter Liggett Junior E-Sex; d)	113															0
Hunt J11 (San Bernardino Junior E-Sex)	531	5			1	16.7%	2	33.3%	2	33.3%	1	16.7%			6	11
Hunt J12 (Round Valley Junior Buck)	741				1	11.1%			1	11.1%	6	66.7%	1	11.1%	9	9
Hunt J13 (Los Angeles Junior E-Sex)	492	5					2	50.0%	1	25.0%	1	25.0%			4	9
Hunt J14 (Riverside Junior E-Sex)	521	5					1	20.0%	3	60.0%			1	20.0%	5	10
Hunt J15 (Anderson Flat Junior Buck)	441						2	28.6%	1	14.3%	4	57.1%			7	7
Fundraising License Tag - Golden Opportunity	Various										1	100.0%			1	1
Fundraising License Tag - Open Zone	Various										2	66.7%	1	33.3%	3	3
STATEWIDE TOTALS:		197	44	0.2%	100	0.5%	9,654	53.0%	5,597	30.7%	2,482	13.6%	338	1.9%	18,215	18,412

TABLE 2a NOTES:

- (a) TABLE 2a does not include PLM kill data. PLM kill analysis is included in TABLES 7a through 7f.
- (b) Unclassified Point Count are bucks without a reported point count or bucks with no points (antlerless and either-sex hunts).
- (c) Archery Only tag kill is separate and not included within individual zones. See TABLE 8f for zone specific distribution of Archery Only tag kill.
- (d) Military Hunts G-8, G-10 and J-10 cancelled in 2001.

TABLE 2b. 2001 Reported Deer Kill by Zone or Hunt, Deer Management Subunit (DMS) and Method of Kill (a).

Zone or Hunt	Deer Mgmt. Subunit (DMS)	METHOD OF KILL							TOTAL DEER KILL
		Rifle	Archery	Crossbow	Muzzle- loading Rifle	Pistol	Shotgun	Unknown Method	
Archery Only 1 (b)	Various		122						122
Archery Only 2 (b)	Various		119						119
A Zone (South)	110	2,510	75	1	9	13	45		2,653
A Zone (North)	160	2,324	47	1	1	4	4	1	2,382
Zone B1	220	1,292	73			5	5		1,375
Zone B2	240	1,189	154			4		3	1,350
Zone B3	260	253	13	1		1	4	1	273
Zone B4	210	211	13			1			225
Zone B5	250	328	17		2	2	4		353
Zone B6	230	567	64			1		1	633
Zone C1	310	277	2			1			280
Zone C2	320	169	12			1	2		184
Zone C3	330	260	20			1			281
Zone C4	340	461			1	2	2		466
Zone D3	410	600	20			3	20	1	644
Zone D4	420	122	8			2	7		139
Zone D5	430	1,009	75	1		7	2	1	1,095
Zone D6	440	536	36	1		4	1		578
Zone D7	450	549	24			1	1	1	576
Zone D8	460	330	16		1	2	1		350
Zone D9	470	116	8						124
Zone D10	480	52	1		1				54
Zone D11	490	186	4				4	1	195
Zone D12	540	40							40
Zone D13	150	219	2			3			224
Zone D14	530	143	1			1	1		146
Zone D15	500	22	1						23
Zone D16	510	137	2		1		1		141
Zone D17	550	37							37
Zone D19	520	68							68
Zone X1	610	401			2	1			404
Zone X2	620	56							56
Zone X3a	630	134							134
Zone X3b	640	255				1			256
Zone X4	650	126							126
Zone X5a	660	41							41
Zone X5b	670	82							82
Zone X6a	680	91					1		92
Zone X6b	690	81							81
Zone X7a	700	121							121
Zone X7b	710	38							38
Zone X8	720	51							51
Zone X9a	740	183						1	184
Zone X9b	750	32							32
Zone X9c	760	58							58
Zone X10	770	9							9
Zone X12	730	177							177
Hunt A1 (Zone C1 Archery)	310		41						41
Hunt A2 (Zone C4 Archery)	340		120						120
Hunt A3 (Zone X1 Archery)	610		46						46
Hunt A4 (Zone X2 Archery)	620		8						8
Hunt A5 (Zone X3a Archery)	630		6						6
Hunt A6 (Zone X3b Archery)	640		10						10
Hunt A7 (Zone X4 Archery)	650		18						18
Hunt A8 (Zone X5a Archery)	660		1						1
Hunt A9 (Zone X5b Archery)	670		4						4
Hunt A11 (Zone X6a Archery)	680		28						28
Hunt A12 (Zone X6b Archery)	690		6						6
Hunt A13 (Zone X7a Archery)	700		9						9
Hunt A14 (Zone X7b Archery)	710		7						7
Hunt A15 (Zone X8 Archery)	720		2						2
Hunt A16 (Zone X9a Archery)	740		26						26

TABLE 2b. 2001 Reported Deer Kill by Zone or Hunt, Deer Management Subunit (DMS) and Method of Kill (a).

Zone or Hunt	Deer Mgmt. Subunit (DMS)	METHOD OF KILL							TOTAL DEER KILL
		Rifle	Archery	Crossbow	Muzzle- loading Rifle	Pistol	Shotgun	Unknown Method	
Hunt A17 (Zone X9b Archery)	750		2						2
Hunt A18 (Zone X9c Archery)	760		2						2
Hunt A19 (Zone X10 Archery)	770		1						1
Hunt A20 (Zone X12 Archery)	730		19						19
Hunt A21 (Anderson Flat Archery Buck)	441		2						2
Hunt A22 (San Diego Archery E-Sex)	512		26						26
Hunt A23 (Los Angeles Archery Antlerless)	491		8						8
Hunt A24 (Monterey Archery E-Sex)	111		9						9
Hunt A25 (Lake Sonoma Archery E-Sex)	161		9						9
Hunt A26 (Bass Hill Archery Buck)	681		7						7
Hunt A27 (Devil's Garden Archery Buck)	621		3						3
Hunt A30 (Covelo Archery Buck)	221		2						2
Hunt A31 (Los Angeles Archery E-Sex)	492		26						26
Hunt G1 (Zone C4 Late Season Buck)	340	457							457
Hunt G3 (Goodale Buck)	751	19							19
Hunt G6 (Kern River Buck)	461	28							28
Hunt G7 (Beale E-Sex)	411				2		3		5
Hunt G8 (Fort Hunter Liggett Antlerless; c)	113								
Hunt G9 (Camp Roberts Antlerless)	114	22					2		24
Hunt G10 (Camp Pendleton E-Sex; c)	501								
Hunt G11 (Vandenberg E-Sex)	116	61	1		7		35		104
Hunt G12 (Gray Lodge Shotgun E-Sex)	412						8		8
Hunt G13 (San Diego Antlerless)	511	28							28
Hunt G19 (Sutter-Yuba WA E-Sex)	421						3		3
Hunt G21 (Ventana Wilderness Buck)	112	2							2
Hunt G37 (Anderson Flat Buck)	441	16							16
Hunt G38 (X-10 Late Season Buck)	770	18							18
Hunt M3 (Doyle Muz-Rifle Buck)	691				13				13
Hunt M4 (Horse Lake Muz-Rifle Buck)	660				3				3
Hunt M5 (E Lassen Muz-Rifle Buck)	670				6				6
Hunt M6 (San Diego Muz-Rifle E-Sex)	511				6				6
Hunt M7 (Ventura Muz-Rifle E-Sex)	151				7				7
Hunt M8 (Bass Hill Muz-Rifle Buck)	681				6				6
Hunt M9 (Devil's Garden Muz-Rifle Buck)	621				10				10
Hunt M11 (NW Calif Muz-Rifle Buck)	220				11				11
Hunt MA1 (SLO Muzz/Archery E-Sex)	115				15				15
Hunt MA3 (S.Barbara Muzz/Archery Buck)	117		2		12				14
Hunt J1 (Lake Sonoma Junior E-Sex)	161	7							7
Hunt J3 (Tehama WA Junior Buck)	342	6							6
Hunt J4 (Shasta-Trinity Junior Buck)	241	9							9
Hunt J7 (Carson River Junior E-Sex)	721	5		1					6
Hunt J8 (Daugherty Hill WA Junior E-Sex)	413	7							7
Hunt J9 (Little Dry Creek Junior E-Sex)	414						4		4
Hunt J10 (Fort Hunter Liggett Junior E-Sex; c)	113								
Hunt J11 (San Bernardino Junior E-Sex)	531	11							11
Hunt J12 (Round Valley Junior Buck)	741	9							9
Hunt J13 (Los Angeles Junior E-Sex)	491	9							9
Hunt J14 (Riverside Junior E-Sex)	521	10							10
Hunt J15 (Anderson Flat Junior Buck)	441	7							7
Fundraising License Tag - Golden Opportunity	Various	1							1
Fundraising License Tag - Open Zone	Various	3							3
STATEWIDE TOTALS:		16,678	1,380	6	116	61	160	11	18,412

TABLE 2b NOTES:

- (a) TABLE 2b does not include PLM kill data. PLM kill analysis is included in TABLES 7a through 7f.
- (b) Archery Only tag kill is separate and not included within individual zones. See TABLE 8f for zone specific distribution of Archery Only tag kill.
- (c) Military Hunts G-8, G-10 and J-10 cancelled in 2001.

TABLE 2c. 2001 Reported Deer Kill by Zone or Hunt, Deer Management Subunit (DMS) and Season or Hunt Type (a).

Zone or Hunt	Deer Mgmt. Subunit (DMS)	General and General Archery Seasons (A,B,C2,C3 & D Zones)	General Season Only Zones (C1,C4 & X Zones)	Archery Only Tags (A,B,C2,C3, D Zones & Hunt G10)	Area Specific Archery Hunts (A1-A20)	ADDITIONAL HUNTS					Fund-raising License Tags	TOTAL DEER KILL
						Archery Method (Hunts A21-A31)	General Method (Hunts G1-G38)	Muzzle-loading Rifle Method (Hunts M3-M11)	Muzzle-loading Rifle/ Archery Method (Hunts MA1 & 3)	Junior Hunts (Hunts J1-J15)		
Archery Only 1 (b)	Various			122								122
Archery Only 2 (b)	Various			119								119
A Zone (South)	110	2,653										2,653
A Zone (North)	160	2,382										2,382
Zone B1	220	1,375										1,375
Zone B2	240	1,350										1,350
Zone B3	260	273										273
Zone B4	210	225										225
Zone B5	250	353										353
Zone B6	230	633										633
Zone C1	310		280									280
Zone C2	320	184										184
Zone C3	330	281										281
Zone C4	340		466									466
Zone D3	410	644										644
Zone D4	420	139										139
Zone D5	430	1,095										1,095
Zone D6	440	578										578
Zone D7	450	576										576
Zone D8	460	350										350
Zone D9	470	124										124
Zone D10	480	54										54
Zone D11	490	195										195
Zone D12	540	40										40
Zone D13	150	224										224
Zone D14	530	146										146
Zone D15	500	23										23
Zone D16	510	141										141
Zone D17	550	37										37
Zone D19	520	68										68
Zone X1	610		404									404
Zone X2	620		56									56
Zone X3a	630		134									134
Zone X3b	640		256									256
Zone X4	650		126									126
Zone X5a	660		41									41
Zone X5b	670		82									82
Zone X6a	680		92									92
Zone X6b	690		81									81
Zone X7a	700		121									121
Zone X7b	710		38									38
Zone X8	720		51									51
Zone X9a	740		184									184
Zone X9b	750		32									32
Zone X9c	760		58									58
Zone X10	770		9									9
Zone X12	730		177									177
Hunt A1 (Zone C1 Archery)	310				41							41
Hunt A2 (Zone C4 Archery)	340				120							120
Hunt A3 (Zone X1 Archery)	610				46							46
Hunt A4 (Zone X2 Archery)	620				8							8
Hunt A5 (Zone X3a Archery)	630				6							6
Hunt A6 (Zone X3b Archery)	640				10							10
Hunt A7 (Zone X4 Archery)	650				18							18
Hunt A8 (Zone X5a Archery)	660				1							1
Hunt A9 (Zone X5b Archery)	670				4							4
Hunt A11 (Zone X6a Archery)	680				28							28
Hunt A12 (Zone X6b Archery)	690				6							6
Hunt A13 (Zone X7a Archery)	700				9							9
Hunt A14 (Zone X7b Archery)	710				7							7
Hunt A15 (Zone X8 Archery)	720				2							2
Hunt A16 (Zone X9a Archery)	740				26							26

TABLE 2c. 2001 Reported Deer Kill by Zone or Hunt, Deer Management Subunit (DMS) and Season or Hunt Type (a).

Zone or Hunt	Deer Mgmt. Subunit (DMS)	General and General Archery Seasons (A,B,C2,C3 & D Zones)	General Season Only Zones (C1,C4 & X Zones)	Archery Only Tags (A,B,C2,C3, D Zones & Hunt G10)	Area Specific Archery Hunts (Hunts A1-A20)	ADDITIONAL HUNTS					Fund- raising License Tags	TOTAL DEER KILL
						Archery Method (Hunts A21-A31)	General Method (Hunts G1-G38)	Muzzle- loading Rifle Method (Hunts M3-M11)	Muzzle- loading Rifle/ Archery Method (Hunts MA1 & 3)	Junior Hunts (Hunts J1-J15)		
Hunt A17 (Zone X9b Archery)	750				2							2
Hunt A18 (Zone X9c Archery)	760				2							2
Hunt A19 (Zone X10 Archery)	770				1							1
Hunt A20 (Zone X12 Archery)	730				19							19
Hunt A21 (Anderson Flat Archery Buck)	441					2						2
Hunt A22 (San Diego Archery E-Sex)	512					26						26
Hunt A23 (Los Angeles Archery Antlerless)	491					8						8
Hunt A24 (Monterey Archery E-Sex)	111					9						9
Hunt A25 (Lake Sonoma Archery E-Sex)	161					9						9
Hunt A26 (Bass Hill Archery Buck)	681					7						7
Hunt A27 (Devil's Garden Archery Buck)	621					3						3
Hunt A30 (Covelo Archery Buck)	221					2						2
Hunt A31 (Los Angeles Archery E-Sex)	492					26						26
Hunt G1 (Zone C4 Late Season Buck)	340						457					457
Hunt G3 (Goodale Buck)	751						19					19
Hunt G6 (Kern River Buck)	461						28					28
Hunt G7 (Beale E-Sex)	411						5					5
Hunt G8 (Fort Hunter Liggett Antlerless; c)	113											
Hunt G9 (Camp Roberts Antlerless)	114						24					24
Hunt G10 (Camp Pendleton E-Sex; c)	501											
Hunt G11 (Vandenberg E-Sex)	116						104					104
Hunt G12 (Gray Lodge Shotgun E-Sex)	412						8					8
Hunt G13 (San Diego Antlerless)	511						28					28
Hunt G19 (Sutter-Yuba WA E-Sex)	421						3					3
Hunt G21 (Ventana Wilderness Buck)	112						2					2
Hunt G37 (Anderson Flat Buck)	441						16					16
Hunt G38 (X-10 Late Season Buck)	770						18					18
Hunt M3 (Doyle Muz-Rifle Buck)	691							13				13
Hunt M4 (Horse Lake Muz-Rifle Buck)	660							3				3
Hunt M5 (E Lassen Muz-Rifle Buck)	670							6				6
Hunt M6 (San Diego Muz-Rifle E-Sex)	511							6				6
Hunt M7 (Ventura Muz-Rifle E-Sex)	151							7				7
Hunt M8 (Bass Hill Muz-Rifle Buck)	681							6				6
Hunt M9 (Devil's Garden Muz-Rifle Buck)	621							10				10
Hunt M11 (NW Calif Muz-Rifle Buck)	220							11				11
Hunt MA1 (SLO Muzz/Archery E-Sex)	115								15			15
Hunt MA3 (S.Barbara Muzz/Archery Buck)	117								14			14
Hunt J1 (Lake Sonoma Junior E-Sex)	161									7		7
Hunt J3 (Tehama WA Junior Buck)	342									6		6
Hunt J4 (Shasta-Trinity Junior Buck)	241									9		9
Hunt J7 (Carson River Junior E-Sex)	721									6		6
Hunt J8 (Daugherty Hill WA Junior E-Sex)	413									7		7
Hunt J9 (Little Dry Creek Junior E-Sex)	414									4		4
Hunt J10 (Fort Hunter Liggett Junior E-Sex; c)	113											
Hunt J11 (San Bernardino Junior E-Sex)	531									11		11
Hunt J12 (Round Valley Junior Buck)	741									9		9
Hunt J13 (Los Angeles Junior E-Sex)	491									9		9
Hunt J14 (Riverside Junior E-Sex)	521									10		10
Hunt J15 (Anderson Flat Junior Buck)	441									7		7
Fundraising License Tag - Golden Opportunity	Various											1
Fundraising License Tag - Open Zone	Various											3
STATEWIDE TOTALS:		14,143	2,688	241	356	92	712	62	29	85	4	18,412

TABLE 2c NOTES:

- (a) TABLE 2c does not include PLM kill data. PLM kill analysis is included in TABLES 7a through 7f.
- (b) Archery Only tag kill is separate and not included within individual zones. See TABLE 8f for zone specific distribution of Archery Only tag kill.
- (c) Military Hunts G-8, G-10 and J-10 cancelled in 2001.

TABLE 2d. 2001 Reported Deer Kill by Zone or Hunt, Deer Management Subunit (DMS), and Land Ownership (a).

Zone or Hunt	Deer Mgmt. Subunit (DMS)	UNKNOWN LAND		PRIVATE LAND		PUBLIC LAND		TOTAL DEER KILL
		Zone/Hunt Deer Kill	Percent of Total Zone/Hunt Kill	Zone/Hunt Deer Kill	Percent of Total Zone/Hunt Kill	Zone/Hunt Deer Kill	Percent of Total Zone/Hunt Kill	
Archery Only 1 (b)	Various			49	40.2%	73	59.8%	122
Archery Only 2 (b)	Various			45	37.8%	74	62.2%	119
A Zone (South)	110	53	2.0%	1,925	72.6%	675	25.4%	2,653
A Zone (North)	160	46	1.9%	2,063	86.6%	273	11.5%	2,382
Zone B1	220	41	3.0%	707	51.4%	627	45.6%	1,375
Zone B2	240	29	2.1%	193	14.3%	1,128	83.6%	1,350
Zone B3	260	10	3.7%	89	32.6%	174	63.7%	273
Zone B4	210	4	1.8%	174	77.3%	47	20.9%	225
Zone B5	250	7	2.0%	154	43.6%	192	54.4%	353
Zone B6	230	24	3.8%	185	29.2%	424	67.0%	633
Zone C1	310	3	1.1%	103	36.8%	174	62.1%	280
Zone C2	320	6	3.3%	52	28.3%	126	68.5%	184
Zone C3	330	6	2.1%	123	43.8%	152	54.1%	281
Zone C4	340	12	2.6%	99	21.2%	355	76.2%	466
Zone D3	410	17	2.6%	197	30.6%	430	66.8%	644
Zone D4	420	5	3.6%	69	49.6%	65	46.8%	139
Zone D5	430	31	2.8%	539	49.2%	525	47.9%	1,095
Zone D6	440	12	2.1%	154	26.6%	412	71.3%	578
Zone D7	450	17	3.0%	79	13.7%	480	83.3%	576
Zone D8	460	9	2.6%	56	16.0%	285	81.4%	350
Zone D9	470	1	0.8%	39	31.5%	84	67.7%	124
Zone D10	480			46	85.2%	8	14.8%	54
Zone D11	490	7	3.6%	19	9.7%	169	86.7%	195
Zone D12	540	2	5.0%			38	95.0%	40
Zone D13	150	5	2.2%	44	19.6%	175	78.1%	224
Zone D14	530	3	2.1%	7	4.8%	136	93.2%	146
Zone D15	500	1	4.3%	3	13.0%	19	82.6%	23
Zone D16	510	3	2.1%	56	39.7%	82	58.2%	141
Zone D17	550			2	5.4%	35	94.6%	37
Zone D19	520			4	5.9%	64	94.1%	68
Zone X1	610	15	3.7%	54	13.4%	335	82.9%	404
Zone X2	620			4	7.1%	52	92.9%	56
Zone X3a	630	7	5.2%	36	26.9%	91	67.9%	134
Zone X3b	640	4	1.6%	69	27.0%	183	71.5%	256
Zone X4	650	3	2.4%	14	11.1%	109	86.5%	126
Zone X5a	660			1	2.4%	40	97.6%	41
Zone X5b	670			2	2.4%	80	97.6%	82
Zone X6a	680	1	1.1%	19	20.7%	72	78.3%	92
Zone X6b	690	6	7.4%	3	3.7%	72	88.9%	81
Zone X7a	700	4	3.3%	7	5.8%	110	90.9%	121
Zone X7b	710					38	100.0%	38
Zone X8	720	2	3.9%	2	3.9%	47	92.2%	51
Zone X9a	740	2	1.1%	2	1.1%	180	97.8%	184
Zone X9b	750					32	100.0%	32
Zone X9c	760	1	1.7%			57	98.3%	58
Zone X10	770	1	11.1%			8	88.9%	9
Zone X12	730	6	3.4%	2	1.1%	169	95.5%	177
Hunt A1 (Zone C1 Archery)	310			3	7.3%	38	92.7%	41
Hunt A2 (Zone C4 Archery)	340	2	1.7%	9	7.5%	109	90.8%	120
Hunt A3 (Zone X1 Archery)	610	1	2.2%	4	8.7%	41	89.1%	46
Hunt A4 (Zone X2 Archery)	620			1	12.5%	7	87.5%	8
Hunt A5 (Zone X3a Archery)	630			1	16.7%	5	83.3%	6
Hunt A6 (Zone X3b Archery)	640	1	10.0%	3	30.0%	6	60.0%	10
Hunt A7 (Zone X4 Archery)	650					18	100.0%	18
Hunt A8 (Zone X5a Archery)	660					1	100.0%	1
Hunt A9 (Zone X5b Archery)	670					4	100.0%	4
Hunt A11 (Zone X6a Archery)	680			5	17.9%	23	82.1%	28
Hunt A12 (Zone X6b Archery)	690					6	100.0%	6
Hunt A13 (Zone X7a Archery)	700					9	100.0%	9
Hunt A14 (Zone X7b Archery)	710					7	100.0%	7
Hunt A15 (Zone X8 Archery)	720					2	100.0%	2

TABLE 2d. 2001 Reported Deer Kill by Zone or Hunt, Deer Management Subunit (DMS), and Land Ownership (a).

Zone or Hunt	Deer Mgmt. Subunit (DMS)	UNKNOWN LAND		PRIVATE LAND		PUBLIC LAND		TOTAL DEER KILL
		Zone/Hunt Deer Kill	Percent of Total Zone/Hunt Kill	Zone/Hunt Deer Kill	Percent of Total Zone/Hunt Kill	Zone/Hunt Deer Kill	Percent of Total Zone/Hunt Kill	
Hunt A16 (Zone X9a Archery)	740					26	100.0%	26
Hunt A17 (Zone X9b Archery)	750					2	100.0%	2
Hunt A18 (Zone X9c Archery)	760					2	100.0%	2
Hunt A19 (Zone X10 Archery)	770					1	100.0%	1
Hunt A20 (Zone X12 Archery)	730					19	100.0%	19
Hunt A21 (Anderson Flat Archery Buck)	441					2	100.0%	2
Hunt A22 (San Diego Archery E-Sex)	512			3	11.5%	23	88.5%	26
Hunt A23 (Los Angeles Archery Antlerless)	491			1	12.5%	7	87.5%	8
Hunt A24 (Monterey Archery E-Sex)	111			3	33.3%	6	66.7%	9
Hunt A25 (Lake Sonoma Archery E-Sex)	161	1	11.1%	1	11.1%	7	77.8%	9
Hunt A26 (Bass Hill Archery Buck)	681			3	42.9%	4	57.1%	7
Hunt A27 (Devil's Garden Archery Buck)	621					3	100.0%	3
Hunt A30 (Covelo Archery Buck)	221					2	100.0%	2
Hunt A31 (Los Angeles Archery E-Sex)	492			2	7.7%	24	92.3%	26
Hunt G1 (Zone C4 Late Season Buck)	340	16	3.5%	212	46.4%	229	50.1%	457
Hunt G3 (Goodale Buck)	751	1	5.3%			18	94.7%	19
Hunt G6 (Kern River Buck)	461			1	3.6%	27	96.4%	28
Hunt G7 (Beale E-Sex)	411					5	100.0%	5
Hunt G8 (Fort Hunter Liggett Antlerless; c)	113							0
Hunt G9 (Camp Roberts Antlerless)	114	1	4.2%			23	95.8%	24
Hunt G10 (Camp Pendleton E-Sex; c)	501							0
Hunt G11 (Vandenberg E-Sex)	116			1	1.0%	103	99.0%	104
Hunt G12 (Gray Lodge Shotgun E-Sex)	412					8	100.0%	8
Hunt G13 (San Diego Antlerless)	511			4	14.3%	24	85.7%	28
Hunt G19 (Sutter-Yuba WA E-Sex)	421	1	33.3%			2	66.7%	3
Hunt G21 (Ventana Wilderness Buck)	112					2	100.0%	2
Hunt G37 (Anderson Flat Buck)	441	2	12.5%			14	87.5%	16
Hunt G38 (X-10 Late Season Buck)	770					18	100.0%	18
Hunt M3 (Doyle Muz-Rifle Buck)	691					13	100.0%	13
Hunt M4 (Horse Lake Muz-Rifle Buck)	660					3	100.0%	3
Hunt M5 (E Lassen Muz-Rifle Buck)	670					6	100.0%	6
Hunt M6 (San Diego Muz-Rifle E-Sex)	511					6	100.0%	6
Hunt M7 (Ventura Muz-Rifle E-Sex)	151					7	100.0%	7
Hunt M8 (Bass Hill Muz-Rifle Buck)	681			1	16.7%	5	83.3%	6
Hunt M9 (Devil's Garden Muz-Rifle Buck)	621	1	10.0%			9	90.0%	10
Hunt M11 (NW Calif Muz-Rifle Buck)	220			2	18.2%	9	81.8%	11
Hunt MA1 (SLO Muzz/Archery E-Sex)	115					15	100.0%	15
Hunt MA3 (S.Barbara Muzz/Archery Buck)	117			4	28.6%	10	71.4%	14
Hunt J1 (Lake Sonoma Junior E-Sex)	161					7	100.0%	7
Hunt J3 (Tehama WA Junior Buck)	342	1	16.7%			5	83.3%	6
Hunt J4 (Shasta-Trinity Junior Buck)	241					9	100.0%	9
Hunt J7 (Carson River Junior E-Sex)	721					6	100.0%	6
Hunt J8 (Daugherty Hill WA Junior E-Sex)	413					7	100.0%	7
Hunt J9 (Little Dry Creek Junior E-Sex)	414					4	100.0%	4
Hunt J10 (Fort Hunter Liggett Junior E-Sex; c)	113							0
Hunt J11 (San Bernardino Junior E-Sex)	531					11	100.0%	11
Hunt J12 (Round Valley Junior Buck)	741					9	100.0%	9
Hunt J13 (Los Angeles Junior E-Sex)	491					9	100.0%	9
Hunt J14 (Riverside Junior E-Sex)	521			1	10.0%	9	90.0%	10
Hunt J15 (Anderson Flat Junior Buck)	441	1	14.3%			6	85.7%	7
Fundraising License Tag - Golden Opportunity	Various			1	100.0%			1
Fundraising License Tag - Open Zone	Various					3	100.0%	3
STATEWIDE TOTALS:		435	2.4%	7,756	42.1%	10,221	55.5%	18,412

TABLE 2d NOTES:

- (a) TABLE 2d does not include PLM kill data. PLM kill analysis is included in TABLES 7a through 7f.
- (b) Archery Only tag kill is separate and not included within individual zones. See TABLE 8f for zone specific distribution of Archery Only tag kill.
- (c) Military Hunts G-8, G-10 and J-10 cancelled in 2001.

TABLE 3a. 2001 Reported Deer Kill by Zone of Kill, Deer Management Unit (DMU), Sex, Antler Class, and Percent by Antler Class of Bucks (a).

Zone of Kill	Deer Mgmt. Unit (DMU)	Total Zone/DMU Doe Kill	Unclassified Point Count (b)		Spike Bucks		2 Point Bucks		3 Point Bucks		4 Point Bucks		> 4 Point Bucks		Total Zone/DMU Buck Kill	TOTAL ZONE/DMU DEER KILL
			Zone/DMU Buck Kill	% of DMU Buck Kill	Zone/DMU Buck Kill	% of DMU Buck Kill	Zone/DMU Buck Kill	% of DMU Buck Kill	Zone/DMU Buck Kill	% of DMU Buck Kill	Zone/DMU Buck Kill	% of DMU Buck Kill	Zone/DMU Buck Kill	% of DMU Buck Kill		
A Zone (South)	110	91	25	0.9%	7	0.3%	1,739	62.7%	733	26.4%	231	8.3%	37	1.3%	2,772	2,863
A Zone (North)	160	7	11	0.5%	2	0.1%	1,320	54.7%	814	33.7%	246	10.2%	22	0.9%	2,415	2,422
Zone B1	220		18	1.3%			634	45.3%	467	33.4%	249	17.8%	31	2.2%	1,399	1,399
Zone B2	240		15	1.1%			749	54.2%	428	31.0%	173	12.5%	16	1.2%	1,381	1,381
Zone B3	260		2	0.7%			133	48.0%	96	34.7%	38	13.7%	8	2.9%	277	277
Zone B4	210		2	0.9%			122	53.3%	72	31.4%	27	11.8%	6	2.6%	229	229
Zone B5	250		1	0.3%			194	54.3%	118	33.1%	39	10.9%	5	1.4%	357	357
Zone B6	230		5	0.8%	1	0.2%	313	49.2%	203	31.9%	102	16.0%	12	1.9%	636	636
Zone C1	310		1	0.3%			162	50.5%	118	36.8%	37	11.5%	3	0.9%	321	321
Zone C2	320						100	50.0%	61	30.5%	33	16.5%	6	3.0%	200	200
Zone C3	330				1	0.3%	149	50.7%	98	33.3%	38	12.9%	8	2.7%	294	294
Zone C4	340				1	0.1%	523	49.8%	341	32.5%	171	16.3%	14	1.3%	1,050	1,050
Zone D3	410	13	1	0.1%			371	55.4%	182	27.2%	93	13.9%	23	3.4%	670	683
Zone D4	420	1	1	0.7%			76	52.4%	39	26.9%	25	17.2%	4	2.8%	145	146
Zone D5	430		12	1.1%			597	53.9%	335	30.3%	138	12.5%	25	2.3%	1,107	1,107
Zone D6	440		2	0.3%			341	55.4%	168	27.3%	93	15.1%	12	1.9%	616	616
Zone D7	450		5	0.8%			347	58.5%	158	26.6%	65	11.0%	18	3.0%	593	593
Zone D8	460		1	0.3%			224	58.3%	98	25.5%	53	13.8%	8	2.1%	384	384
Zone D9	470						81	60.9%	33	24.8%	17	12.8%	2	1.5%	133	133
Zone D10	480						37	61.7%	15	25.0%	8	13.3%			60	60
Zone D11	490	24	5	2.2%	1	0.4%	157	70.1%	41	18.3%	15	6.7%	5	2.2%	224	248
Zone D12	540						7	17.1%	18	43.9%	14	34.1%	2	4.9%	41	41
Zone D13	150	3	3	1.3%			153	66.8%	55	24.0%	18	7.9%			229	232
Zone D14	530	5	1	0.6%	1	0.6%	72	46.8%	50	32.5%	27	17.5%	3	1.9%	154	159
Zone D15	500		1	4.2%			13	54.2%	8	33.3%	2	8.3%			24	24
Zone D16	510	42	3	1.9%	6	3.8%	89	55.6%	52	32.5%	10	6.3%			160	202
Zone D17	550						7	18.9%	14	37.8%	13	35.1%	3	8.1%	37	37
Zone D19	520	5	3	4.1%			43	58.9%	21	28.8%	5	6.8%	1	1.4%	73	78
Zone X1	610						237	52.7%	145	32.2%	61	13.6%	7	1.6%	450	450
Zone X2	620						27	35.1%	25	32.5%	22	28.6%	3	3.9%	77	77
Zone X3a	630						58	41.4%	30	21.4%	47	33.6%	5	3.6%	140	140
Zone X3b	640						100	37.6%	94	35.3%	63	23.7%	9	3.4%	266	266
Zone X4	650		2	1.4%			64	44.4%	42	29.2%	30	20.8%	6	4.2%	144	144
Zone X5a	660						8	17.8%	21	46.7%	15	33.3%	1	2.2%	45	45
Zone X5b	670						21	22.8%	40	43.5%	28	30.4%	3	3.3%	92	92
Zone X6a	680						60	45.1%	46	34.6%	24	18.0%	3	2.3%	133	133
Zone X6b	690		1	1.0%			34	34.0%	36	36.0%	26	26.0%	3	3.0%	100	100
Zone X7a	700		1	0.8%			54	41.5%	38	29.2%	31	23.8%	6	4.6%	130	130
Zone X7b	710						16	35.6%	21	46.7%	7	15.6%	1	2.2%	45	45
Zone X8	720	6					15	28.3%	26	49.1%	8	15.1%	4	7.5%	53	59
Zone X9a	740		2	0.9%			82	37.4%	77	35.2%	54	24.7%	4	1.8%	219	219
Zone X9b	750						16	28.6%	23	41.1%	15	26.8%	2	3.6%	56	56
Zone X9c	760						21	35.0%	24	40.0%	14	23.3%	1	1.7%	60	60
Zone X10	770		1	3.6%			13	46.4%	8	28.6%	5	17.9%	1	3.6%	28	28
Zone X12	730		1	0.5%			75	38.3%	65	33.2%	50	25.5%	5	2.6%	196	196
STATEWIDE TOTALS:		197	126	0.7%	20	0.1%	9,654	53.0%	5,597	30.7%	2,480	13.6%	338	1.9%	18,215	18,412

TABLE 3a NOTES:

- (a) TABLE 3a does not include PLM kill data. PLM kill analysis is included in TABLES 7a through 7f.
- (b) Unclassified Point Count may be bucks without a reported point count or bucks with no points (antlerless and either-sex hunts).

TABLE 3b. 2001 Reported Deer Kill by Zone of Kill, Deer Management Unit (DMU), and Method of Kill (a).

Zone of Kill	Deer Mgmt. Unit (DMU)	METHOD OF KILL							TOTAL ZONE/DMU DEER KILL
		Rifle	Archery	Crossbow	Muzzle-loading Rifle	Pistol	Shotgun	Unknown Method	
A Zone (South)	110	2,595	129	1	43	13	82		2,863
A Zone (North)	160	2,331	80	1	1	4	4	1	2,422
Zone B1	220	1,293	85		11	5	5		1,399
Zone B2	240	1,198	176			4		3	1,381
Zone B3	260	253	17	1		1	4	1	277
Zone B4	210	211	17			1			229
Zone B5	250	328	21		2	2	4		357
Zone B6	230	567	67			1		1	636
Zone C1	310	277	43			1			321
Zone C2	320	169	28			1	2		200
Zone C3	330	260	33			1			294
Zone C4	340	924	121		1	2	2		1,050
Zone D3	410	607	35		2	3	35	1	683
Zone D4	420	122	12			2	10		146
Zone D5	430	1,009	87	1		7	2	1	1,107
Zone D6	440	559	51	1		4	1		616
Zone D7	450	549	41			1	1	1	593
Zone D8	460	358	22		1	2	1		384
Zone D9	470	116	17						133
Zone D10	480	52	7		1				60
Zone D11	490	195	48				4	1	248
Zone D12	540	40	1						41
Zone D13	150	219	3		7	3			232
Zone D14	530	154	3			1	1		159
Zone D15	500	22	2						24
Zone D16	510	165	29		7		1		202
Zone D17	550	37							37
Zone D19	520	78							78
Zone X1	610	401	46		2	1			450
Zone X2	620	56	11		10				77
Zone X3a	630	134	6						140
Zone X3b	640	255	10			1			266
Zone X4	650	126	18						144
Zone X5a	660	41	1		3				45
Zone X5b	670	82	4		6				92
Zone X6a	680	91	35		6		1		133
Zone X6b	690	81	6		13				100
Zone X7a	700	121	9						130
Zone X7b	710	38	7						45
Zone X8	720	56	2	1					59
Zone X9a	740	192	26					1	219
Zone X9b	750	54	2						56
Zone X9c	760	58	2						60
Zone X10	770	27	1						28
Zone X12	730	177	19						196
STATEWIDE TOTALS:		16,678	1,380	6	116	61	160	11	18,412

TABLE 3b NOTES:

(a) TABLE 3b does not include PLM kill data. PLM kill analysis is included in TABLES 7a through 7f.

TABLE 3c. 2001 Reported Deer Kill by Zone of Kill, Deer Management Unit (DMU) and Season or Hunt Type (a).

Zone of Kill	Deer Mgmt. Unit (DMU)	General and General Archery Seasons (A,B,C2,C3 & D Zones)	General Season Only Zones (C1,C4 & X Zones)	Archery Only Tags (A,B,C2,C3, D Zones & Hunt G10)	Area Specific Archery Hunts (Hunts A1-A20)	ADDITIONAL HUNTS					Fund-raising License Tags	TOTAL DEER KILL
						Archery Method (Hunts A21-A31)	General Method (Hunts G1-G38)	Muzzle-loading Rifle Method (Hunts M3-M11)	Muzzle-loading Rifle/ Archery Method (Hunts MA1 & 3)	Junior Hunts (Hunts J1-J15)		
A Zone (South)	110	2,653		42		9	130		29			2,863
A Zone (North)	160	2,382		24		9				7		2,422
Zone B1	220	1,375		10		2		11			1	1,399
Zone B2	240	1,350		22						9		1,381
Zone B3	260	273		4								277
Zone B4	210	225		4								229
Zone B5	250	353		4								357
Zone B6	230	633		3								636
Zone C1	310		280		41							321
Zone C2	320	184		16								200
Zone C3	330	281		13								294
Zone C4	340		466	1	120		457			6		1,050
Zone D3	410	644		15			13			11		683
Zone D4	420	139		4			3					146
Zone D5	430	1,095		12								1,107
Zone D6	440	578		13		2	16			7		616
Zone D7	450	576		17								593
Zone D8	460	350		6			28					384
Zone D9	470	124		9								133
Zone D10	480	54		6								60
Zone D11	490	195		10		34				9		248
Zone D12	540	40		1								41
Zone D13	150	224		1				7				232
Zone D14	530	146		2						11		159
Zone D15	500	23		1								24
Zone D16	510	141		1		26	28	6				202
Zone D17	550	37										37
Zone D19	520	68								10		78
Zone X1	610		404		46							450
Zone X2	620		56		8	3		10				77
Zone X3a	630		134		6							140
Zone X3b	640		256		10							266
Zone X4	650		126		18							144
Zone X5a	660		41		1			3				45
Zone X5b	670		82		4			6				92
Zone X6a	680		92		28	7		6				133
Zone X6b	690		81		6			13				100
Zone X7a	700		121		9							130
Zone X7b	710		38		7							45
Zone X8	720		51		2					6		59
Zone X9a	740		184		26					9		219
Zone X9b	750		32		2		19				3	56
Zone X9c	760		58		2							60
Zone X10	770		9		1		18					28
Zone X12	730		177		19							196
STATEWIDE TOTALS:		14,143	2,688	241	356	92	712	62	29	85	4	18,412

TABLE 3c NOTES:

(a) TABLE 3c does not include PLM kill data. PLM kill analysis is included in TABLES 7a through 7f.

TABLE 3d. 2001 Reported Deer Kill by Zone of Kill, Deer Management Unit (DMU) and Land Ownership (a).

Zone of Kill	Deer Mgmt. Unit (DMU)	UNKNOWN LAND		PRIVATE LAND		PUBLIC LAND		TOTAL ZONE/DMU DEER KILL
		Zone/DMU Deer Kill	Percent of Total Zone/DMU Kill	Zone/DMU Deer Kill	Percent of Total Zone/DMU Kill	Zone/DMU Deer Kill	Percent of Total Zone/DMU Kill	
A Zone (South)	110	54	1.9%	1,966	68.7%	843	29.4%	2,863
A Zone (North)	160	47	1.9%	2,081	85.9%	294	12.1%	2,422
Zone B1	220	41	2.9%	712	50.9%	646	46.2%	1,399
Zone B2	240	29	2.1%	193	14.0%	1,159	83.9%	1,381
Zone B3	260	10	3.6%	89	32.1%	178	64.3%	277
Zone B4	210	4	1.7%	176	76.9%	49	21.4%	229
Zone B5	250	7	2.0%	156	43.7%	194	54.3%	357
Zone B6	230	24	3.8%	185	29.1%	427	67.1%	636
Zone C1	310	3	0.9%	106	33.0%	212	66.0%	321
Zone C2	320	6	3.0%	54	27.0%	140	70.0%	200
Zone C3	330	6	2.0%	130	44.2%	158	53.7%	294
Zone C4	340	31	3.0%	320	30.5%	699	66.6%	1,050
Zone D3	410	17	2.5%	204	29.9%	462	67.6%	683
Zone D4	420	6	4.1%	70	47.9%	70	47.9%	146
Zone D5	430	31	2.8%	545	49.2%	531	48.0%	1,107
Zone D6	440	15	2.4%	159	25.8%	442	71.8%	616
Zone D7	450	17	2.9%	82	13.8%	494	83.3%	593
Zone D8	460	9	2.3%	57	14.8%	318	82.8%	384
Zone D9	470	1	0.8%	43	32.3%	89	66.9%	133
Zone D10	480			48	80.0%	12	20.0%	60
Zone D11	490	7	2.8%	23	9.3%	218	87.9%	248
Zone D12	540	2	4.9%			39	95.1%	41
Zone D13	150	5	2.2%	44	19.0%	183	78.9%	232
Zone D14	530	3	1.9%	7	4.4%	149	93.7%	159
Zone D15	500	1	4.2%	3	12.5%	20	83.3%	24
Zone D16	510	3	1.5%	63	31.2%	136	67.3%	202
Zone D17	550			2	5.4%	35	94.6%	37
Zone D19	520			5	6.4%	73	93.6%	78
Zone X1	610	16	3.6%	58	12.9%	376	83.6%	450
Zone X2	620	1	1.3%	5	6.5%	71	92.2%	77
Zone X3a	630	7	5.0%	37	26.4%	96	68.6%	140
Zone X3b	640	5	1.9%	72	27.1%	189	71.1%	266
Zone X4	650	3	2.1%	14	9.7%	127	88.2%	144
Zone X5a	660			1	2.2%	44	97.8%	45
Zone X5b	670			2	2.2%	90	97.8%	92
Zone X6a	680	1	0.8%	28	21.1%	104	78.2%	133
Zone X6b	690	6	6.0%	3	3.0%	91	91.0%	100
Zone X7a	700	4	3.1%	7	5.4%	119	91.5%	130
Zone X7b	710					45	100.0%	45
Zone X8	720	2	3.4%	2	3.4%	55	93.2%	59
Zone X9a	740	2	0.9%	2	0.9%	215	98.2%	219
Zone X9b	750	1	1.8%			55	98.2%	56
Zone X9c	760	1	1.7%			59	98.3%	60
Zone X10	770	1	3.6%			27	96.4%	28
Zone X12	730	6	3.1%	2	1.0%	188	95.9%	196
STATEWIDE TOTALS:		435	2.4%	7,756	42.1%	10,221	55.5%	18,412

TABLE 3d NOTES:

(a) TABLE 3d does not include PLM kill data. PLM kill analysis is included in TABLES 7a through 7f.

TABLE 4a. 2001 Reported Deer Kill by Deer Assessment Unit (DAU), Sex, Antler Class and Percent by Antler Class of Bucks (a).

Deer Assessment Unit (DAU)	Zones in DAU	Total DAU Doe Kill	Unclassified Point Count (b)		Spike Bucks		2 Point Bucks		3 Point Bucks		4 Point Bucks		> 4 Point Bucks		Total DAU Buck Kill	TOTAL DAU DEER KILL
			DAU Buck Kill	% of Total DAU Buck Kill	DAU Buck Kill	% of Total DAU Buck Kill	DAU Buck Kill	% of Total DAU Buck Kill	DAU Buck Kill	% of Total DAU Buck Kill	DAU Buck Kill	% of Total DAU Buck Kill	DAU Buck Kill	% of Total DAU Buck Kill		
DAU 1 - Central Coast (South)	A (South) & D13	94	28	0.9%	7	0.2%	1,892	63.0%	788	26.3%	249	8.3%	37	1.2%	3,001	3,095
DAU 2 - Central Coast (North)	A (North) & B4	7	13	0.5%	2	0.1%	1,442	54.5%	886	33.5%	273	10.3%	28	1.1%	2,644	2,651
DAU 3 - North Coast	B1, B2, B3, B5 & B6		41	1.0%	1	0.0%	2,023	50.0%	1,312	32.4%	601	14.8%	72	1.8%	4,050	4,050
DAU 4 - Cascade/North Sierra Nevada	C1, C2, C3 & C4		1	0.1%	2	0.1%	934	50.1%	618	33.1%	279	15.0%	31	1.7%	1,865	1,865
DAU 5 - Central Sierra Nevada	D3, D4, D5, D6 & D7	14	21	0.7%			1,732	55.3%	882	28.2%	414	13.2%	82	2.6%	3,131	3,145
DAU 6 - South Sierra Nevada	D8, D9 & D10		1	0.2%			342	59.3%	146	25.3%	78	13.5%	10	1.7%	577	577
DAU 7 - South Coast	D11, D14, D15, D16 & D19	76	13	2.0%	8	1.3%	374	58.9%	172	27.1%	59	9.3%	9	1.4%	635	711
DAU 8 - Desert	D12, D17 & X9c						35	25.4%	56	40.6%	41	29.7%	6	4.3%	138	138
DAU 9 - Northeastern California	X1, X2, X3a, X3b, X4, X5a & X5b		2	0.2%			515	42.4%	397	32.7%	266	21.9%	34	2.8%	1,214	1,214
DAU 10 - Northeast Sierra Nevada	X6a, X6b, X7a, X7b & X8	6	2	0.4%			179	38.8%	167	36.2%	96	20.8%	17	3.7%	461	467
DAU 11 - Eastern Sierra Nevada	X9a, X9b, X10 & X12		4	0.8%			186	37.3%	173	34.7%	124	24.8%	12	2.4%	499	499
STATEWIDE TOTALS:		197	126	0.7%	20	0.1%	9,654	53.0%	5,597	30.7%	2,480	13.6%	338	1.9%	18,215	18,412

TABLE 4a NOTES:

- (a) Table 4a does not include PLM kill data. PLM kill analysis is included in TABLES 7a through 7f.
- (b) Unclassified Point Count may be bucks without a reported point count or bucks with no points (antlerless and either-sex hunts).

TABLE 4b. 2001 Reported Deer Kill by Deer Assessment Unit (DAU) and Method of Kill (a).

Deer Assessment Unit (DAU)	Zones in DAU	METHOD OF KILL							TOTAL DAU DEER KILL
		Rifle	Archery	Crossbow	Muzzle-loading Rifle	Pistol	Shotgun	Unknown Method	
DAU 1 - Central Coast (South)	A (South) & D13	2,814	132	1	50	16	82		3,095
DAU 2 - Central Coast (North)	A (North) & B4	2,542	97	1	1	5	4	1	2,651
DAU 3 - North Coast	B1, B2, B3, B5 & B6	3,639	366	1	13	13	13	5	4,050
DAU 4 - Cascade/North Sierra Nevada	C1, C2, C3 & C4	1,630	225		1	5	4		1,865
DAU 5 - Central Sierra Nevada	D3, D4, D5, D6 & D7	2,846	226	2	2	17	49	3	3,145
DAU 6 - South Sierra Nevada	D8, D9 & D10	526	46		2	2	1		577
DAU 7 - South Coast	D11, D14, D15, D16 & D19	614	82		7	1	6	1	711
DAU 8 - Desert	D12, D17 & X9c	135	3						138
DAU 9 - Northeastern California	X1, X2, X3a, X3b, X4, X5a & X5b	1,095	96		21	2			1,214
DAU 10 - Northeast Sierra Nevada	X6a, X6b, X7a, X7b & X8	387	59	1	19		1		467
DAU 11 - Eastern Sierra Nevada	X9a, X9b, X10 & X12	450	48					1	499
STATEWIDE TOTALS:		16,678	1,380	6	116	61	160	11	18,412

TABLE 4b NOTES:

(a) TABLE 4b does not include PLM kill data. PLM kill analysis is included in TABLES 7a through 7f.

TABLE 4c. 2001 Reported Deer Kill by Deer Assessment Unit (DAU) and Season or Hunt Type (a).

Deer Assessment Unit (DAU)	Zones in DAU	General and General Archery Seasons (A,B,C2,C3 & D Zones)	General Season Only Zones (C1,C4 & X Zones)	Archery Only Tags (A,B,C2,C3, D Zones & Hunt G10)	Area Specific Archery Hunts (Hunts A1-A20)	ADDITIONAL HUNTS					Fund-raising License Tags	TOTAL DAU DEER KILL
						Archery Method (Hunts A21-A31)	General Method (Hunts G1-G38)	Muzzle-loading Rifle Method (Hunts M3-M11)	Muzzle-loading Rifle/ Archery Method (Hunts MA1 & MA3)	Junior Hunts (Hunts J1-J15)		
DAU 1 - Central Coast (South)	A (South) & D13	2,877		43		9	130	7	29			3,095
DAU 2 - Central Coast (North)	A (North) & B4	2,607		28		9				7		2,651
DAU 3 - North Coast	B1, B2, B3, B5 & B6	3,984		43		2		11		9	1	4,050
DAU 4 - Cascade/North Sierra Nevada	C1, C2, C3 & C4	465	746	30	161		457			6		1,865
DAU 5 - Central Sierra Nevada	D3, D4, D5, D6 & D7	3,032		61		2	32			18		3,145
DAU 6 - South Sierra Nevada	D8, D9 & D10	528		21			28					577
DAU 7 - South Coast	D11, D14, D15, D16 & D19	573		14		60	28	6		30		711
DAU 8 - Desert	D12, D17 & X9c	77	58	1	2							138
DAU 9 - Northeastern California	X1, X2, X3a, X3b, X4, X5a & X5b		1,099		93	3		19				1,214
DAU 10 - Northeast Sierra Nevada	X6a, X6b, X7a, X7b & X8		383		52	7		19		6		467
DAU 11 - Eastern Sierra Nevada	X9a, X9b, X10 & X12		402		48		37			9	3	499
STATEWIDE TOTALS:		14,143	2,688	241	356	92	712	62	29	85	4	18,412

TABLE 4c NOTES:

(a) TABLE 4c does not include PLM kill data. PLM kill analysis is included in TABLES 7a through 7f.

TABLE 4d. 2001 Reported Deer Kill by Deer Assessment Unit (DAU) and Land Ownership (a).

Deer Assessment Unit (DAU)	Zones in DAU	UNKNOWN LAND		PRIVATE LAND		PUBLIC LAND		TOTAL DAU DEER KILL
		DAU Deer Kill	Percent of Total DAU Kill	DAU Deer Kill	Percent of Total DAU Kill	DAU Deer Kill	Percent of Total DAU Kill	
DAU 1 - Central Coast (South)	A (South) & D13	59	1.9%	2,010	64.9%	1,026	33.2%	3,095
DAU 2 - Central Coast (North)	A (North) & B4	51	1.9%	2,257	85.1%	343	12.9%	2,651
DAU 3 - North Coast	B1, B2, B3, B5 & B6	111	2.7%	1,335	33.0%	2,604	64.3%	4,050
DAU 4 - Cascade/North Sierra Nevada	C1, C2, C3 & C4	46	2.5%	610	32.7%	1,209	64.8%	1,865
DAU 5 - Central Sierra Nevada	D3, D4, D5, D6 & D7	86	2.7%	1,060	33.7%	1,999	63.6%	3,145
DAU 6 - South Sierra Nevada	D8, D9 & D10	10	1.7%	148	25.6%	419	72.6%	577
DAU 7 - South Coast	D11, D14, D15, D16 & D19	14	2.0%	101	14.2%	596	83.8%	711
DAU 8 - Desert	D12, D17 & X9c	3	2.2%	2	1.4%	133	96.4%	138
DAU 9 - Northeastern California	X1, X2, X3a, X3b, X4, X5a & X5b	32	2.6%	189	15.6%	993	81.8%	1,214
DAU 10 - Northeast Sierra Nevada	X6a, X6b, X7a, X7b & X8	13	2.8%	40	8.6%	414	88.7%	467
DAU 11 - Eastern Sierra Nevada	X9a, X9b, X10 & X12	10	2.0%	4	0.8%	485	97.2%	499
STATEWIDE TOTALS:		435	2.4%	7,756	42.1%	10,221	55.5%	18,412

TABLE 4d NOTES:

(a) Table 4d does not include PLM kill data. PLM kill analysis is included in TABLES 7a through 7f.

TABLE 5a. 2001 Reported Deer Kill by County, Sex, Antler Class and Percent by Antler Class of Bucks (a).

County of Kill	Total County Doe Kill	Unclassified Point Count (b)		Spike Bucks		2 Point Bucks		3 Point Bucks		4 Point Bucks		> 4 Point Bucks		Total County Buck Kill	TOTAL COUNTY DEER KILL
		County Buck Kill	% of County Buck Kill	County Buck Kill	% of County Buck Kill	County Buck Kill	% of County Buck Kill	County Buck Kill	% of County Buck Kill	County Buck Kill	% of County Buck Kill	County Buck Kill	% of County Buck Kill		
Alameda		1	0.5%			121	62.4%	57	29.4%	10	5.2%	5	2.6%	194	194
Alpine	6	1	1.0%			38	38.4%	41	41.4%	15	15.2%	4	4.0%	99	105
Amador		2	0.8%			119	49.6%	82	34.2%	32	13.3%	5	2.1%	240	240
Butte	6			1	0.5%	88	46.8%	64	34.0%	30	16.0%	5	2.7%	188	194
Calaveras		6	2.0%			191	62.2%	80	26.1%	27	8.8%	3	1.0%	307	307
Colusa						62	46.6%	55	41.4%	14	10.5%	2	1.5%	133	133
Contra Costa		2	2.5%			46	57.5%	26	32.5%	6	7.5%			80	80
Del Norte						36	66.7%	12	22.2%	6	11.1%			54	54
El Dorado		3	0.6%			243	49.9%	154	31.6%	71	14.6%	16	3.3%	487	487
Fresno		3	0.6%			292	59.2%	134	27.2%	50	10.1%	14	2.8%	493	493
Glenn		2	0.9%			112	50.9%	74	33.6%	27	12.3%	5	2.3%	220	220
Humboldt		8	0.9%			383	44.2%	310	35.8%	144	16.6%	21	2.4%	866	866
Imperial						6	27.3%	9	40.9%	6	27.3%	1	4.5%	22	22
Inyo		1	0.7%			49	33.3%	55	37.4%	38	25.9%	4	2.7%	147	147
Kern						227	61.2%	99	26.7%	42	11.3%	3	0.8%	371	371
Kings						4	57.1%	3	42.9%					7	7
Lake		6	1.8%			197	58.3%	89	26.3%	41	12.1%	5	1.5%	338	338
Lassen		1	0.2%			191	37.2%	185	36.0%	121	23.5%	16	3.1%	514	514
Los Angeles	24	6	2.6%	1	0.4%	158	68.4%	43	18.6%	16	6.9%	7	3.0%	231	255
Madera		1	0.5%			102	52.8%	54	28.0%	31	16.1%	5	2.6%	193	193
Marin		4	1.2%			253	76.4%	60	18.1%	12	3.6%	2	0.6%	331	331
Mariposa						68	50.7%	39	29.1%	23	17.2%	4	3.0%	134	134
Mendocino		4	0.4%	1	0.1%	475	42.9%	435	39.3%	173	15.6%	19	1.7%	1,107	1,107
Merced						19	59.4%	7	21.9%	5	15.6%	1	3.1%	32	32
Modoc						221	41.0%	175	32.5%	127	23.6%	16	3.0%	539	539
Mono		2	0.5%			145	38.6%	129	34.3%	92	24.5%	8	2.1%	376	376
Monterey	5			1	0.2%	328	69.2%	112	23.6%	30	6.3%	3	0.6%	474	479
Napa		1	0.4%			152	59.8%	70	27.6%	30	11.8%	1	0.4%	254	254
Nevada						106	51.0%	64	30.8%	30	14.4%	8	3.8%	208	208
Orange						4	44.4%	4	44.4%	1	11.1%			9	9
Placer						84	55.3%	39	25.7%	24	15.8%	5	3.3%	152	152
Plumas		3	0.6%			252	53.7%	122	26.0%	82	17.5%	10	2.1%	469	469

TABLE 5a. 2001 Reported Deer Kill by County, Sex, Antler Class and Percent by Antler Class of Bucks (a).

County of Kill	Total County Doe Kill	Unclassified Point Count (b)		Spike Bucks		2 Point Bucks		3 Point Bucks		4 Point Bucks		> 4 Point Bucks		Total County Buck Kill	TOTAL COUNTY DEER KILL
		County Buck Kill	% of County Buck Kill	County Buck Kill	% of County Buck Kill	County Buck Kill	% of County Buck Kill	County Buck Kill	% of County Buck Kill	County Buck Kill	% of County Buck Kill	County Buck Kill	% of County Buck Kill		
Riverside	5	3	2.7%			61	54.0%	36	31.9%	12	10.6%	1	0.9%	113	118
Sacramento						3	60.0%	1	20.0%	1	20.0%			5	5
San Benito		3	2.0%			80	52.3%	55	35.9%	12	7.8%	3	2.0%	153	153
San Bernardino	5	1	0.5%	1	0.5%	91	44.0%	64	30.9%	43	20.8%	7	3.4%	207	212
San Diego	42	3	1.9%	6	3.7%	89	55.3%	53	32.9%	10	6.2%			161	203
San Francisco															0
San Joaquin						16	69.6%	5	21.7%	2	8.7%			23	23
San Luis Obispo	35	2	0.3%	2	0.3%	394	68.4%	140	24.3%	35	6.1%	3	0.5%	576	611
San Mateo						20	51.3%	14	35.9%	5	12.8%			39	39
Santa Barbara	51	9	1.9%	4	0.8%	297	62.8%	105	22.2%	51	10.8%	7	1.5%	473	524
Santa Clara		4	1.0%			225	56.7%	114	28.7%	42	10.6%	12	3.0%	397	397
Santa Cruz						35	57.4%	18	29.5%	8	13.1%			61	61
Shasta		5	0.6%	1	0.1%	429	53.0%	246	30.4%	111	13.7%	18	2.2%	810	810
Sierra						133	54.7%	60	24.7%	38	15.6%	12	4.9%	243	243
Siskiyou		10	0.6%	1	0.1%	785	50.7%	508	32.8%	221	14.3%	24	1.5%	1,549	1,549
Solano						61	70.1%	23	26.4%	3	3.4%			87	87
Sonoma	7	2	0.4%	1	0.2%	243	49.3%	195	39.6%	48	9.7%	4	0.8%	493	500
Stanislaus		4	2.6%			100	65.4%	35	22.9%	13	8.5%	1	0.7%	153	153
Sutter		1	2.2%			26	56.5%	13	28.3%	6	13.0%			46	46
Tehama		1	0.1%			468	48.1%	342	35.2%	147	15.1%	14	1.4%	972	972
Trinity		13	1.1%			639	53.3%	363	30.3%	169	14.1%	16	1.3%	1,200	1,200
Tulare		3	1.1%			165	58.9%	69	24.6%	36	12.9%	7	2.5%	280	280
Tuolumne		2	0.4%			260	57.4%	120	26.5%	63	13.9%	8	1.8%	453	453
Ventura	3	3	1.5%			121	58.7%	60	29.1%	22	10.7%			206	209
Yolo						79	60.3%	41	31.3%	10	7.6%	1	0.8%	131	131
Yuba	8					62	53.9%	35	30.4%	16	13.9%	2	1.7%	115	123
STATEWIDE TOTALS:	197	126	0.7%	20	0.1%	9,654	53.0%	5,597	30.7%	2,480	13.6%	338	1.9%	18,215	18,412

TABLE 5a NOTES:

- (a) TABLE 5a does not include PLM kill data. PLM kill analysis is included in TABLES 7a through 7f.
- (b) Unclassified Point Count may be bucks without a reported point count or bucks with no points (antlerless and either-sex hunts).

TABLE 5b. 2001 Reported Deer Kill by County and Method of Kill (a).

County of Kill	METHOD OF KILL							TOTAL COUNTY DEER KILL
	Rifle	Archery	Cross-bow	Muzzle-loading Rifle	Pistol	Shotgun	Unknown Method	
Alameda	182	12						194
Alpine	96	8	1					105
Amador	216	23	1					240
Butte	160	6				28		194
Calaveras	284	19			2	2		307
Colusa	131					2		133
Contra Costa	72	8						80
Del Norte	51	3						54
El Dorado	444	37			5		1	487
Fresno	464	26			1	1	1	493
Glenn	196	14	1		1	7	1	220
Humboldt	807	51		4	4			866
Imperial	21	1						22
Inyo	143	4						147
Kern	338	30		1	2			371
Kings	7							7
Lake	315	19	1	1	1		1	338
Lassen	423	61		28	1	1		514
Los Angeles	196	52			1	5	1	255
Madera	177	16						193
Marin	330	1						331
Mariposa	118	14			2			134
Mendocino	1,058	39		3	3	4		1,107
Merced	29	1				2		32
Modoc	494	33		11	1			539
Mono	331	44					1	376
Monterey	450	21		3	2	3		479
Napa	245	7			1	1		254
Nevada	182	24				2		208
Orange	8	1						9
Placer	137	13			2			152
Plumas	369	95		1	3		1	469

TABLE 5b. 2001 Reported Deer Kill by County and Method of Kill (a).

County of Kill	METHOD OF KILL							TOTAL COUNTY DEER KILL
	Rifle	Archery	Cross-bow	Muzzle-loading Rifle	Pistol	Shotgun	Unknown Method	
Riverside	116	2						118
Sacramento	5							5
San Benito	152				1			153
San Bernardino	208	2			1	1		212
San Diego	166	29		7		1		203
San Francisco								0
San Joaquin	22	1						23
San Luis Obispo	570	19		15	3	4		611
San Mateo	36	2			1			39
Santa Barbara	405	22		23	3	71		524
Santa Clara	376	17		1	2	1		397
Santa Cruz	46	14	1					61
Shasta	722	83			3	2		810
Sierra	224	19						243
Siskiyou	1,353	189		1	5		1	1,549
Solano	84	3						87
Sonoma	469	30				1		500
Stanislaus	150	2			1			153
Sutter	38					8		46
Tehama	915	54			1	2		972
Trinity	1,049	139		6	3		3	1,200
Tulare	256	20		1	2	1		280
Tuolumne	412	37	1		2	1		453
Ventura	194	7		8				209
Yolo	129	2						131
Yuba	107	4		2	1	9		123
STATEWIDE TOTALS:	16,678	1,380	6	116	61	160	11	18,412

TABLE 5b NOTES:

(a) TABLE 5b does not include PLM kill data. PLM kill analysis is included in TABLES 7a through 7f.

TABLE 5c. 2001 Reported Deer Kill by County and Season or Hunt Type (a).

County of Kill	General and General Archery Seasons (A,B,C2,C3 & D Zones)	General Season Only Zones (C1,C4 & X Zones)	Archery Only Tags (A,B,C2,C3, D Zones & Hunt G10)	Area Specific Archery Hunts (Hunts A1-A20)	ADDITIONAL HUNTS					Fund-raising License Tags	TOTAL COUNTY DEER KILL
					Archery Method (Hunts A21-A31)	General Method (Hunts G1-G38)	Muzzle-loading Rifle Method (Hunts M3-M11)	Muzzle-loading Rifle/ Archery Method (Hunts MA1 & 3)	Junior Hunts (Hunts J1-J15)		
Alameda	191		3								194
Alpine	46	50	1	2					6		105
Amador	237		3								240
Butte	78	57	1	3		51			4		194
Calaveras	304		3								307
Colusa	133										133
Contra Costa	76		4								80
Del Norte	54										54
El Dorado	481	1	5								487
Fresno	485		8								493
Glenn	212	3	4			1					220
Humboldt	858		4				4				866
Imperial	21		1								22
Inyo		110		4		22			8	3	147
Kern	342	2	18			9					371
Kings	7										7
Lake	332		6								338
Lassen		423	1	53	7	2	28				514
Los Angeles	199		13		34				9		255
Madera	171	12	9	1							193
Marin	331										331
Mariposa	111		5		1	12			5		134
Mendocino	1,088		13		2		3			1	1,107
Merced	31		1								32
Modoc		496		30	3		10				539
Mono		331		44					1		376
Monterey	464		4		9	2					479
Napa	253		1								254
Nevada	165	30	7	6							208
Orange	9										9
Placer	146	3	3								152
Plumas	135	232		94		8					469

TABLE 5c. 2001 Reported Deer Kill by County and Season or Hunt Type (a).

County of Kill	General and General Archery Seasons (A,B,C2,C3 & D Zones)	General Season Only Zones (C1,C4 & X Zones)	Archery Only Tags (A,B,C2,C3, D Zones & Hunt G10)	Area Specific Archery Hunts (Hunts A1-A20)	ADDITIONAL HUNTS					Fund-raising License Tags	TOTAL COUNTY DEER KILL
					Archery Method (Hunts A21-A31)	General Method (Hunts G1-G38)	Muzzle-loading Rifle Method (Hunts M3-M11)	Muzzle-loading Rifle/ Archery Method (Hunts MA1 & 3)	Junior Hunts (Hunts J1-J15)		
Riverside	107		1						10		118
Sacramento	5										5
San Benito	153										153
San Bernardino	199		2						11		212
San Diego	142		1		26	28	6				203
San Francisco											0
San Joaquin	23										23
San Luis Obispo	570		2			24		15			611
San Mateo	38		1								39
Santa Barbara	400		6			104		14			524
Santa Clara	388		9								397
Santa Cruz	56		5								61
Shasta	670	95	30	4		4			7		810
Sierra	115	113	5	10							243
Siskiyou	933	530	11	75							1,549
Solano	87										87
Sonoma	475		9		9				7		500
Stanislaus	152		1								153
Sutter	45					1					46
Tehama	341	195	2	29		399			6		972
Trinity	1,175		19				4		2		1,200
Tulare	235	5	5	1		34					280
Tuolumne	437		9		1	4			2		453
Ventura	200		2				7				209
Yolo	130		1								131
Yuba	107		2			7			7		123
STATEWIDE TOTALS:	14,143	2,688	241	356	92	712	62	29	85	4	18,412

TABLE 5c NOTES:

(a) TABLE 5c does not include PLM kill data. PLM kill analysis is included in TABLES 7a through 7f.

TABLE 5d. 2001 Reported Deer Kill by County and Land Ownership (a).

County of Kill	UNKNOWN LAND		PRIVATE LAND		PUBLIC LAND		TOTAL COUNTY DEER KILL
	County Deer Kill	Percent of Total County Kill	County Deer Kill	Percent of Total County Kill	County Deer Kill	Percent of Total County Kill	
Alameda	7	3.6%	187	96.4%			194
Alpine	5	4.8%	2	1.9%	98	93.3%	105
Amador	8	3.3%	158	65.8%	74	30.8%	240
Butte	8	4.1%	73	37.6%	113	58.2%	194
Calaveras	7	2.3%	158	51.5%	142	46.3%	307
Colusa	6	4.5%	81	60.9%	46	34.6%	133
Contra Costa			79	98.8%	1	1.3%	80
Del Norte	1	1.9%	23	42.6%	30	55.6%	54
El Dorado	12	2.5%	217	44.6%	258	53.0%	487
Fresno	16	3.2%	61	12.4%	416	84.4%	493
Glenn	10	4.5%	72	32.7%	138	62.7%	220
Humboldt	25	2.9%	656	75.8%	185	21.4%	866
Imperial	1	4.5%			21	95.5%	22
Inyo	3	2.0%	1	0.7%	143	97.3%	147
Kern	5	1.3%	115	31.0%	251	67.7%	371
Kings			7	100.0%			7
Lake	6	1.8%	182	53.8%	150	44.4%	338
Lassen	9	1.8%	69	13.4%	436	84.8%	514
Los Angeles	8	3.1%	34	13.3%	213	83.5%	255
Madera	6	3.1%	63	32.6%	124	64.2%	193
Marin	10	3.0%	319	96.4%	2	0.6%	331
Mariposa	4	3.0%	72	53.7%	58	43.3%	134
Mendocino	24	2.2%	830	75.0%	253	22.9%	1,107
Merced			20	62.5%	12	37.5%	32
Modoc	14	2.6%	112	20.8%	413	76.6%	539
Mono	6	1.6%	3	0.8%	367	97.6%	376
Monterey	16	3.3%	282	58.9%	181	37.8%	479
Napa	2	0.8%	206	81.1%	46	18.1%	254
Nevada	3	1.4%	77	37.0%	128	61.5%	208
Orange	1	11.1%	2	22.2%	6	66.7%	9
Placer	5	3.3%	60	39.5%	87	57.2%	152
Plumas	17	3.6%	32	6.8%	420	89.6%	469

TABLE 5d. 2001 Reported Deer Kill by County and Land Ownership (a).

County of Kill	UNKNOWN LAND		PRIVATE LAND		PUBLIC LAND		TOTAL COUNTY DEER KILL
	County Deer Kill	Percent of Total County Kill	County Deer Kill	Percent of Total County Kill	County Deer Kill	Percent of Total County Kill	
Riverside			9	7.6%	109	92.4%	118
Sacramento			5	100.0%			5
San Benito	4	2.6%	131	85.6%	18	11.8%	153
San Bernardino	4	1.9%	6	2.8%	202	95.3%	212
San Diego	3	1.5%	63	31.0%	137	67.5%	203
San Francisco							0
San Joaquin			22	95.7%	1	4.3%	23
San Luis Obispo	10	1.6%	406	66.4%	195	31.9%	611
San Mateo			37	94.9%	2	5.1%	39
Santa Barbara	5	1.0%	160	30.5%	359	68.5%	524
Santa Clara	5	1.3%	390	98.2%	2	0.5%	397
Santa Cruz	1	1.6%	60	98.4%			61
Shasta	20	2.5%	267	33.0%	523	64.6%	810
Sierra	4	1.6%	9	3.7%	230	94.7%	243
Siskiyou	44	2.8%	370	23.9%	1,135	73.3%	1,549
Solano			83	95.4%	4	4.6%	87
Sonoma	11	2.2%	474	94.8%	15	3.0%	500
Stanislaus	4	2.6%	130	85.0%	19	12.4%	153
Sutter	2	4.3%	39	84.8%	5	10.9%	46
Tehama	26	2.7%	365	37.6%	581	59.8%	972
Trinity	26	2.2%	146	12.2%	1,028	85.7%	1,200
Tulare	5	1.8%	29	10.4%	246	87.9%	280
Tuolumne	8	1.8%	80	17.7%	365	80.6%	453
Ventura	5	2.4%	60	28.7%	144	68.9%	209
Yolo	1	0.8%	117	89.3%	13	9.9%	131
Yuba	2	1.6%	45	36.6%	76	61.8%	123
STATEWIDE TOTALS:	435	2.4%	7,756	42.1%	10,221	55.5%	18,412

TABLE 5d NOTES:

(a) TABLE 5d does not include PLM kill data. PLM kill analysis is included in TABLES 7a through 7f.

TABLE 5f. 2001 Reported Deer Kill by County, CDF & G Region and Sex (a,b).
(1994 through 2000 Total Reported Kill shown for comparison.)

County of Kill	CDF&G Region (c)	1994 Total Reported Kill	1995 Total Reported Kill	1996 Total Reported Kill	1997 Total Reported Kill	1998 Total Reported Kill	1999 Total Reported Kill	2000 Total Reported Kill	2001 Reported Doe Kill	2001 Reported Buck Kill	2001 Total Reported Kill
Alameda	3	214	153	169	226	148	168	190		194	194
Alpine	2	146	111	155	109	109	106	154	6	99	105
Amador	2	234	160	221	165	204	198	243		240	240
Butte	2	187	136	212	204	179	171	216	6	188	194
Calaveras	2	351	177	359	284	265	259	390		307	307
Colusa	2	131	75	96	121	102	116	138		133	133
Contra Costa	3	52	46	53	34	24	38	49		80	80
Del Norte	1	187	125	225	125	74	47	71		54	54
El Dorado	2	721	409	651	544	500	458	569		487	487
Fresno	4	476	305	625	449	369	476	588		493	493
Glenn	2	291	177	303	270	222	205	314		220	220
Humboldt	1	1,268	1,189	1,482	1,219	997	873	1,017		866	866
Imperial (d)	6	61	47	49	14	22	30	34		22	22
Inyo (d)	6	156	115	126	137	126	154	181		147	147
Kern	4	427	342	417	417	351	354	519		371	371
Kings	4	8	2	2	4	3	2	5		7	7
Lake	3	536	291	449	452	334	353	402		338	338
Lassen	1	481	406	507	625	571	487	612		514	514
Los Angeles	5	328	295	251	195	272	219	309	24	231	255
Madera	4	150	139	225	141	165	171	209		193	193
Marin	3	327	310	221	280	252	241	293		331	331
Mariposa	4	150	88	233	107	142	126	181		134	134
Mendocino	3	1,623	1,294	1,821	1,628	1,213	1,081	1,256		1,107	1,107
Merced	4	50	41	41	50	23	52	37		32	32
Modoc	1	486	430	496	555	552	421	482		539	539
Mono (d)	6	538	268	353	365	378	425	478		376	376
Monterey	3	552	498	545	592	389	509	606	5	474	479
Napa	3	529	285	308	398	213	260	335		254	254
Nevada	2	275	173	267	200	226	185	244		208	208
Orange	5	30	19	36	40	27	19	19		9	9
Placer	2	240	104	229	180	161	136	210		152	152
Plumas	2	528	488	394	373	594	436	489		469	469
Riverside (d)	6	132	82	131	126	99	88	136	5	113	118
Sacramento	2	5	8	7	9	5	4	7		5	5
San Benito	3	239	149	225	210	105	177	178		153	153
San Bernardino (d)	6	195	206	187	182	200	161	283	5	207	212
San Diego	5	412	325	555	376	329	373	396	42	161	203
San Francisco	3	0	0	0	0	0	0	0		0	0
San Joaquin	2	13	21	26	21	23	27	28		23	23
San Luis Obispo	3	778	637	588	599	412	573	579	35	576	611
San Mateo	3	77	52	41	53	31	42	45		39	39
Santa Barbara	5	556	457	533	566	348	472	577	51	473	524
Santa Clara	3	515	350	414	479	297	395	429		397	397
Santa Cruz	3	55	51	38	58	31	41	59		61	61
Shasta	1	1,052	772	1,081	885	975	722	929		810	810
Sierra	2	184	78	179	167	171	174	195		243	243
Siskiyou	1	2,145	1,540	2,469	1,934	2,033	1,705	1,990		1,549	1,549
Solano	2	140	83	89	76	63	81	90		87	87
Sonoma	3	729	518	528	639	397	457	501	7	493	500
Stanislaus	4	152	143	159	187	140	170	236		153	153
Sutter	2	51	45	41	52	29	35	37		46	46
Tehama	1	1,137	829	1,478	1,016	1,041	892	1,178		972	972
Trinity	1	1,680	1,290	1,776	1,520	1,703	1,342	1,571		1,200	1,200
Tulare	4	444	193	352	282	273	277	348		280	280
Tuolumne	4	514	306	620	419	450	441	598		453	453
Ventura	5	258	215	234	225	191	266	254	3	206	209
Yolo	2	174	99	111	118	82	125	143		131	131
Yuba	2	108	90	137	110	120	105	150	8	115	123
Unknown	N/A	242	36	78	8	0	0	0		0	0
STATEWIDE TOTALS:		23,720	17,273	23,598	20,820	18,755	17,921	21,777	197	18,215	18,412

TABLE 5f Notes:

- (a) TABLE 5f does not include PLM kill data. PLM kill analysis is included in TABLES 7a through 7f.
- (b) TABLE 5f includes kill for all Zones and Hunts: General, Area-Specific Archery, Archery Only and Additional Hunts.
- (c) Counties which are in multiple CDFG Regions were placed in the region with the largest geographical coverage for that county.
- (d) County split into new Region 6 in 1998.

Table 5h. Reported Doe Kill by County for Years 1049-2001 (a).

County of Kill	1949	1950	1951	1952	1953	1954	1955	1956	1957	1958	1959	1960	1961	1962	1963	1964	1965	1966	1967	1968	1969	1970	1971	1972	1973	1974	1975									
Alameda								34																												
Alpine							325	236	259			265							480																	
Amador								340				110	103	99	45	106	40	195																		
Butte								765																												
Calaveras								953											54																	
Colusa																																				
Contra Costa								55			3																									
Del Norte																																				
El Dorado				136		280		1260			14	326	409	427	395	435	437	768	494		268	179	210	171												
Fresno				212	117	360	244	376	329	371	330	829	730	539	289	497	465	496	368		311															
Glenn					192			539																												
Humboldt																					106															
Imperial																																				
Inyo							455	564	491	362		123		53		127	72																			
Kern												189	59							295	230	176	132			73	56									
Kings																																				
Lake																																				
Lassen				971			1622	4415						311						77		251														
Los Angeles	447				14	35	33	1001	40	112	186	358	257	187	255	190	364	311	243	237	212	193	166	200	117	61	40									
Madera																																				
Marin																																				
Mariposa																	96	442	263	231	145															
Mendocino															53		27																			
Merced																																				
Modoc		1150	1375				1732	5172		926		1793							900	420						938										
Mono							343	396	667	697	579	965		553	560	1406	1292	1461	797																	
Monterey								585		31	311		616	819	131	144	340	361	303	408	396	368	340	313	335	95	170									
Napa							307	361																												
Nevada			188			229		516				144	284		133	209	226	253																		
Orange								67				132	101	77	103	79	84	106		114	110	53	45	57	53	96	60									
Placer								289				134		121	59	76	69	119	192	57	72	45	74	68												
Plumas								1988											94																	
Riverside																45	30	42	143	29	37	18	21													
Sacramento								24																												
San Benito								128	77	120										68	61		39													
San Bernardino														36	201	201	183	134	96	9																
San Diego							133	346	297	297	299	459	434	259	312	280	343	338	194	222	84	93	85	79	65	3	34									
San Francisco																																				
San Joaquin								3																												
San Luis Obispo								505			220	369		613	279	283	373	473	216	229	201	131	127	140	116											
San Mateo								36																												
Santa Barbara			161					506				123	232	142	91	70	326	406	221	101	91	85	99	127	103	121	71									
Santa Clara								87																												
Santa Cruz								79																												
Shasta								2213																												
Sierra								889									250	306	173																	
Siskiyou								3312		302												113														
Solano								51												36	46	39	29	21	9											
Sonoma																																				
Stanislaus																																				
Sutter								1																												
Tehama							2247	2976				104									3															
Trinity																																				
Tulare		283				132	277	103	306	190	307	501	257	95	67	173	216	167	103		88															
Tuolumne																			229	156	85	89														
Ventura				190				636								234	289	262	203	132	95															
Yolo						326		77							28	33	36	50	49	59	87	68	67	42												
Yuba								189																												
STATEWIDE TOTALS:	447	1,433	2,695	538	323	1,362	7,718	32,073	2,466	3,408	2,249	6,924	3,482	4,331	3,001	4,588	5,558	6,919	5,855	2,745	3,086	1,438	2,364	1,206	789	449	431									

TABLE 5h NOTES:

(a) Table 5h includes PLM kill data.

Table 5h. Reported Doe Kill by County for Years 1049-2001 (a).

County of Kill	1976	1977	1978	1979	1980	1981	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	
Alameda																											
Alpine																					8	7	5	1	2	6	
Amador																											
Butte				2			2	4	2	10	10	14	1	3	4	7	7	1	10	8	27	15	16	5	7	7	
Calaveras																											
Colusa																											
Contra Costa																											
Del Norte																											
El Dorado																											
Fresno																											
Glenn																											
Humboldt											22	22	5						62	60							
Imperial																											
Inyo																											
Kern	85	119				13	21			102	206		2								31	28	35	36	38	46	
Kings																											
Lake																										6	
Lassen										431	16	17	228	34	35	345	178		33	13	6	2	2	2	2	2	
Los Angeles	67	47	45	60	49	88	72	60	66	112	87	50	66	33	30	34	46	54	74	42		16	48	67	93	24	
Madera																											
Marin													19														
Mariposa																											
Mendocino									5	17	14							3	1		26	30	23	27	18	14	
Merced																											
Modoc										2	5	8	4					2	5	4	4	3	3	2	2		
Mono									165																		
Monterey	144	171	161	270	155	159	147	157	97	136	42	226	209	261	289	129	104	62	33	44	80	46	45	21	52	8	
Napa													1														
Nevada											10	1	4				79	52	17	16							
Orange	52	66	57	65	46	85	62	27	36	32	18	19	6	7	5		10		6	4	1						
Placer																											
Plumas																			30	46	18	16					
Riverside																									2	5	
Sacramento																											
San Benito													8	3	41												
San Bernardino																							11	1	2	5	
San Diego	30	122	78	136	128	144	96	79	35	92	104	102	116	43	126	130	122	88	95	73	184	102	108	124	114	42	
San Francisco																											
San Joaquin																											
San Luis Obispo				58	58	67	59	53	50	39	36	29	17	50	60	47	22	25	35	10	31	26	22	19	22	36	
San Mateo																											
Santa Barbara	79	100	64		79	70	77	71	51	113	95	92	90	91	93	73	71	69	83	71	98	107	48	66	66	51	
Santa Clara																											
Santa Cruz																											
Shasta											25	10	88		116	133			142			3	1		6	2	
Sierra																											
Siskiyou												11											1				
Solano																											4
Sonoma													1		1	3	6	7	8	2	4	8	8	11	9	4	7
Stanislaus																											
Sutter																									2		
Tehama										158	46	47	16								13	15	10	1	4	3	
Trinity																					8	14	10	13	5	7	
Tulare																											
Tuolumne																											
Ventura									12	10	11	15	12	23	20	28	7	6	5	8	5	10	2	14	6	3	
Yolo																											
Yuba											25	39	21	4		6	6	9	4	7	6	8	7	5	2	9	
STATEWIDE TOTALS:	457	625	405	591	515	626	536	451	519	1,254	772	703	913	553	822	938	662	377	636	410	554	457	407	415	453	279	

TABLE 5h NOTES:

(a) Table 5h includes PLM kill data.

TABLE 6a. 2001 Reported Deer Kill by CDF&G Region, Sex, Antler Class and Percent by Antler Class of Bucks (a).

CDF&G Region of Kill	Total Region Doe Kill	Unclassified Point Count (b)		Spike Bucks		2 Point Bucks		3 Point Bucks		4 Point Bucks		> 4 Point Bucks		Total Region Buck Kill	TOTAL REGION DEER KILL
		Region Buck Kill	% of Region Buck Kill	Region Buck Kill	% of Region Buck Kill	Region Buck Kill	% of Region Buck Kill	Region Buck Kill	% of Region Buck Kill	Region Buck Kill	% of Region Buck Kill	Region Buck Kill	% of Region Buck Kill		
Region 1 - Northern California and North Coast		38	0.6%	2	0.0%	3,152	48.5%	2,141	32.9%	1,046	16.1%	125	1.9%	6,504	6,504
Region 2 - Sacramento Valley and Central Sierra	20	18	0.6%	1	0.0%	1,675	53.1%	953	30.2%	428	13.6%	78	2.5%	3,153	3,173
Region 3 - Central Coast	47	29	0.6%	5	0.1%	2,569	57.1%	1,385	30.8%	452	10.1%	57	1.3%	4,497	4,544
Region 4 - San Joaquin Valley and Southern Sierra		13	0.6%			1,237	58.5%	560	26.5%	263	12.4%	43	2.0%	2,116	2,116
Region 5 - South Coast	120	21	1.9%	11	1.0%	669	61.9%	265	24.5%	100	9.3%	14	1.3%	1,080	1,200
Region 6 - Eastern Sierra and Inland Deserts	10	7	0.8%	1	0.1%	352	40.7%	293	33.9%	191	22.1%	21	2.4%	865	875
STATEWIDE TOTALS:	197	126	0.7%	20	0.1%	9,654	53.0%	5,597	30.7%	2,480	13.6%	338	1.9%	18,215	18,412

TABLE 6a NOTES:

(a) Table 6a does not include PLM kill data. PLM kill analysis is included in TABLES 7a through 7f.

(b) Unclassified Point Count may be bucks without a reported point count or bucks with no points (antlerless and either-sex hunts).

TABLE 6b. 2001 Reported Deer Kill by CDF&G Region and Method of Kill (a).

CDF&G Region of Kill	METHOD OF KILL							TOTAL REGION DEER KILL
	Rifle	Archery	Crossbow	Muzzle- loading Rifle	Pistol	Shotgun	Unknown Method	
Region 1 - Northern California and North Coast	5,814	613		50	18	5	4	6,504
Region 2 - Sacramento Valley and Central Sierra	2,824	268	3	3	14	58	3	3,173
Region 3 - Central Coast	4,301	189	2	23	14	14	1	4,544
Region 4 - San Joaquin Valley and Southern Sierra	1,951	146	1	2	10	5	1	2,116
Region 5 - South Coast	969	111		38	4	77	1	1,200
Region 6 - Eastern Sierra and Inland Deserts	819	53			1	1	1	875
STATEWIDE TOTALS:	16,678	1,380	6	116	61	160	11	18,412

TABLE 6b NOTES:

(a) Table 6b does not include PLM kill data. PLM kill analysis is included in TABLES 7a through 7f.

TABLE 6c. 2001 Reported Deer Kill by CDF&G Region and Season or Hunt Type (a).

CDF&G Region of Kill	General and General Archery Seasons (A,B,C2,C3 & D Zones)	General Season Only Zones (C1,C4 & X Zones)	Archery Only Tags (A,B,C2,C3, D Zones & Hunt G10)	Area Specific Archery Hunts (Hunts A1-A20)	ADDITIONAL HUNTS					Fund-raising License Tags	TOTAL REGION DEER KILL
					Archery Method (Hunts A21-A31)	General Method (Hunts G1-G38)	Muzzle-loading Rifle Method (Hunts M3-M11)	Muzzle-loading Rifle/ Archery Method (Hunts MA1 & 3)	Junior Hunts (Hunts J1-J15)		
Region 1 - Northern California and North Coast	4,031	1,739	67	191	10	405	46		15		6,504
Region 2 - Sacramento Valley and Central Sierra	2,449	489	35	115		68			17		3,173
Region 3 - Central Coast	4,415		57		20	26	3	15	7	1	4,544
Region 4 - San Joaquin Valley and Southern Sierra	1,971	19	56	2	2	59			7		2,116
Region 5 - South Coast	950		22		60	132	13	14	9		1,200
Region 6 - Eastern Sierra and Inland Deserts	327	441	4	48		22			30	3	875
STATEWIDE TOTALS:	14,143	2,688	241	356	92	712	62	29	85	4	18,412

TABLE 6c NOTES:

(a) Table 6c does not include PLM kill data. PLM kill analysis is included in TABLES 7a through 7f.

TABLE 6d. 2001 Reported Deer Kill by CDF&G Region and Land Ownership (a).

CDF&G Region of Kill	UNKNOWN LAND		PRIVATE LAND		PUBLIC LAND		TOTAL REGION DEER KILL
	Region Deer Kill	Percent of Total Region Kill	Region Deer Kill	Percent of Total Region Kill	Region Deer Kill	Percent of Total Region Kill	
Region 1 - Northern California and North Coast	165	2.5%	2,008	30.9%	4,331	66.6%	6,504
Region 2 - Sacramento Valley and Central Sierra	90	2.8%	1,250	39.4%	1,833	57.8%	3,173
Region 3 - Central Coast	96	2.1%	3,583	78.9%	865	19.0%	4,544
Region 4 - San Joaquin Valley and Southern Sierra	48	2.3%	577	27.3%	1,491	70.5%	2,116
Region 5 - South Coast	22	1.8%	319	26.6%	859	71.6%	1,200
Region 6 - Eastern Sierra and Inland Deserts	14	1.6%	19	2.2%	842	96.2%	875
STATEWIDE TOTALS:	435	2.4%	7,756	42.1%	10,221	55.5%	18,412

TABLE 6d NOTES:

(a) Table 6d does not include PLM kill data. PLM kill analysis is included in TABLES 7a through 7f.

TABLE 7a. 2001 Deer Kill by Private Lands Management Area (PLM), Zone, Deer Management Unit (DMU) and Sex (a).

Private Lands Management Area (PLM)	Deer Zone	Deer Management Unit (DMU)	PLM Doe Kill	PLM Buck Kill	TOTAL PLM DEER KILL	Private Lands Management Area (PLM)	Deer Zone	Deer Management Unit (DMU)	PLM Doe Kill	PLM Buck Kill	TOTAL PLM DEER KILL
Bell Ranch	C-4	340		10	10	Musty Buck Gun Club	C-4	340	1	9	10
Big Bluff Ranch	B-5	250	2		2	PBM Farms	C-1	310		1	1
Big Morongo Springs Ranch	D-14	530		2	2	Pine Ranch	A (North)	160		3	3
Black Ranch	C-3	330			0	Potter Valley WMA	A (North)	160	1	6	7
Buckeye Ranch	A (North)	160	4	8	12	Prather Ranch	C-1	310		10	10
Burrows Ranch	B-5	250		5	5	R Mountain Ranch	B-1	220		4	4
Carley Ranch	B-1	220			0	Rancho Garate Ranch	X-5b	670			0
Chimney Rock Ranch	A (South)	110	1	7	8	Rancho La Cuesta	A (South)	110			0
Christensen Ranch	B-1	220	1	3	4	Ratliff Ranch	X-5B	670		5	5
Clarks Valley - Red Rock Ranch	X-3b	640		9	9	Robinson Creek Ranch	A (North)	160		2	2
Cloud's Willow Creek Ranch	X-3b	640		2	2	Roostercone Ranch	A (South)	110			0
Corning Land and Cattle Company	B-5	250	1	3	4	Rosendahl Ranch	X-3b	640		2	2
Diamond Back Ranch	B-5	250		7	7	Schneider Ranch	A (North)	160		9	9
Eden Valley Ranch	B-1	220		6	6	Seven Springs Ranch	A (North)	160		5	5
Five Dot Ranch - Avila Unit	X-3a	630		2	2	Shamrock Ranch	A (North)	160		17	17
Five Dot Ranch - Horse Lake Unit	X-5a	660		2	2	Sheep Thief Creek Ranch	A (South)	110		2	2
Five Dot Ranch - McClelland Unit	X-6a	680			0	Snowstorm Ranch	X-5a	660			0
Five Dot Ranch - Willow Creek Unit	X-4	650		3	3	Spanish Springs Ranch	X-5b	670		3	3
Fowler Ranch	A (North)	160			0	Spanish Valley Ranch	A (North)	160		3	3
Hathaway Oak Run Ranch	C-3	330		10	10	Stewart Ranch	B-1	220	7	30	37
HC Ranch	X-3a	630		3	3	Sugarloaf Land and Cattle Company	D-3	410	1	2	3
Island Mountain Trinity Ranch	B-1	220		2	2	Summer Camp	B-1	220	8	47	55
Lone Ranch	A (South)	110		2	2	Tejon Ranch	D-10	480	46	119	165
Lookout Ranch	X-1	610		3	3	Toms Creek Ranch	X-3a	630		1	1
Martin Ranch	A (North)	160	2	5	7	Triple B Ranch	C-3	330			0
Meissner Ranch	B-2	240	1	8	9	White Cloud Resources	B-1	220	2	3	5
Mendiboure Ranch	X-5b	670		3	3	Williams Ranch	B-5	250	1	9	10
Miller-Eriksen Ranch	B-1	220		6	6	Work Ranch	A (South)	110	3	3	6
						STATEWIDE TOTALS:			82	406	488

TABLE 7a NOTES:

(a) TABLE 7a kill data is derived directly from PLM harvest reports and treated as actual kill. No zone correction factors are applied.

TABLE 7b. 2001 Reported Deer Kill by Private Lands Management Area (PLM), Sex, Antler Class and Percent by Antler Class of Bucks (a).

Private Lands Management Area (PLM)	PLM Doe Kill	Unclassified Point Count (a)		Spike Bucks		2 Point Bucks		3 Point Bucks		4 Point Bucks		> 4 Point Bucks		PLM Buck Kill	TOTAL PLM DEER KILL
		PLM Buck Kill	% of PLM Buck Kill	PLM Buck Kill	% of PLM Buck Kill	PLM Buck Kill	% of PLM Buck Kill	PLM Buck Kill	% of PLM Buck Kill	PLM Buck Kill	% of PLM Buck Kill	PLM Buck Kill	% of PLM Buck Kill		
Bell Ranch		1	14.3%					3	42.9%	3	42.9%			7	7
Buckeye Ranch	4					2	28.6%	4	57.1%			1	14.3%	7	11
Burrows Ranch						2	40.0%	2	40.0%	1	20.0%			5	5
Chimney Rock Ranch	1			1	16.7%	3	50.0%	2	33.3%					6	7
Christensen Ranch		1	33.3%			1	33.3%			1	33.3%			3	3
Clarks Valley - Red Rock Ranch						3	33.3%	4	44.4%	2	22.2%			9	9
Coming Land and Cattle Company										1	100.0%			1	1
Diamond Back Ranch								5	71.4%	1	14.3%	1	14.3%	7	7
Eden Valley Ranch								1	16.7%	4	66.7%	1	16.7%	6	6
Hathaway Oak Run Ranch						1	10.0%	2	20.0%	6	60.0%	1	10.0%	10	10
HC Ranch										3	100.0%			3	3
Lone Ranch										2	100.0%			2	2
Martin Ranch	2					1	20.0%	2	40.0%	2	40.0%			5	7
Mendiboure Ranch								1	50.0%	1	50.0%			2	2
Miller-Eriksen Ranch						1	16.7%	3	50.0%	1	16.7%	1	16.7%	6	6
PBM Farms		1	100.0%											1	1
Pine Ranch						1	33.3%	2	66.7%					3	3
Potter Valley WMA						1	16.7%	3	50.0%	1	16.7%	1	16.7%	6	6
Prather Ranch		1	12.5%			1	12.5%	2	25.0%	3	37.5%	1	12.5%	8	8
R Mountain Ranch						1	33.3%			2	66.7%			3	3
Ratliff Ranch								2	100.0%					2	2
Rosendahl Ranch						1	50.0%					1	50.0%	2	2
Schneider Ranch						1	11.1%	2	22.2%	4	44.4%	2	22.2%	9	9
Seven Springs Ranch						1	20.0%	2	40.0%	2	40.0%			5	5
Shamrock Ranch						4	23.5%	7	41.2%	6	35.3%			17	17
Sheep Thief Creek Ranch						1	50.0%	1	50.0%					2	2
Spanish Valley Ranch						2	66.7%	1	33.3%					3	3
Stewart Ranch	7					6	21.4%	12	42.9%	6	21.4%	4	14.3%	28	35
Sugarloaf Land and Cattle Company	1	1	50.0%							1	50.0%			2	3
Summer Camp	8					11	23.4%	13	27.7%	20	42.6%	3	6.4%	47	55
Tejon Ranch	42	1	0.9%			45	38.8%	48	41.4%	19	16.4%	3	2.6%	116	158
Toms Creek Ranch												1	100.0%	1	1
White Cloud Resources	1							1	100.0%					1	2
Williams Ranch	1							5	50.0%	2	20.0%	3	30.0%	10	11
Work Ranch	1					1	50.0%	1	50.0%					2	3
STATEWIDE TOTALS:	68	6	1.7%	1	0.3%	91	26.2%	131	37.8%	94	27.1%	24	6.9%	347	415

TABLE 7b NOTES:

- (a) PLM antler class data obtained directly from returned PLM report cards, not from operator harvest reports. Kill figures may differ from other PLM tables.
- (b) Unclassified Point Count may be bucks without a reported point count or bucks with no points (antlerless and either-sex hunts).

TABLE 7c. 2001 Private Lands Management Area (PLM) Deer Kill by Zone of Kill, Deer Management Unit (DMU) and Sex (a).

Zone of Kill	Deer Management Unit (DMU)	PLM Doe Kill	PLM Buck Kill	TOTAL PLM DEER KILL
A (South)	110	4	14	18
A (North)	160	7	58	65
B-1	220	18	101	119
B-2	240	1	8	9
B-5	250	4	24	28
C-1	310	0	11	11
C-3	330	0	10	10
C-4	340	1	19	20
D-3	410	1	2	3
D-10	480	46	119	165
D-14	530	0	2	2
X-1	610	0	3	3
X-3a	630	0	6	6
X-3b	640	0	13	13
X-4	650	0	3	3
X-5a	660	0	2	2
X-5b	670	0	11	11
STATEWIDE TOTALS:		82	406	488

TABLE 7c NOTES:

(a) TABLE 7c kill data is derived directly from PLM harvest reports and treated as actual kill. No zone correction factors are applied.

TABLE 7d. 2001 Private Lands Management Area (PLM) Deer Kill by Deer Assessment Unit (DAU) and Sex (a).

Deer Assessment Unit (DAU)	Zones in DAU	PLM Doe Kill	PLM Buck Kill	TOTAL PLM DEER KILL
DAU 1 - Central Coast (South)	A (South) & D13	4	14	18
DAU 2 - Central Coast (North)	A (North) & B4	7	58	65
DAU 3 - North Coast	B1, B2, B3, B5 & B6	23	133	156
DAU 4 - Cascade/North Sierra Nevada	C1, C2, C3 & C4	1	40	41
DAU 5 - Central Sierra Nevada	D3, D4, D5, D6 & D7	1	2	3
DAU 6 - South Sierra Nevada	D8, D9 & D10	46	119	165
DAU 7 - South Coast	D11, D14, D15, D16 & D19	0	2	2
DAU 9 - Northeastern California	X1, X2, X3a, X3b, X4, X5a & X5b	0	38	38
DAU 10 - Northeast Sierra Nevada	X6a, X6b, X7a, X7b & X8	0	0	0
STATEWIDE TOTALS:		82	406	488

TABLE 7d NOTES:

(a) TABLE 7d kill data is derived directly from PLM harvest reports and treated as actual kill. No zone correction factors are applied.

TABLE 7e. 2001 Private Lands Management Area (PLM) Deer Kill by County and Sex (a).

County of Kill	PLM Doe Kill	PLM Buck Kill	TOTAL PLM DEER KILL
Butte	1	9	10
Kern	46	119	165
Lassen	0	27	27
Mendocino	14	115	129
Modoc	0	11	11
Monterey	3	3	6
Napa	0	3	3
San Benito	0	2	2
San Bernardino	0	2	2
San Luis Obispo	1	7	8
Shasta	2	27	29
Siskiyou	0	11	11
Solano	4	8	12
Stanislaus	0	2	2
Tehama	3	25	28
Trinity	7	30	37
Yolo	0	3	3
Yuba	1	2	3
	82	406	488

TABLE 7e NOTES:

(a) TABLE 7e kill data is derived directly from PLM harvest reports and treated as actual kill. No zone correction factors are applied.

TABLE 7f. 2001 Private Lands Management Area (PLM) Deer Kill by CDF&G Region and Sex (a).

CDF&G Region of Kill	PLM Doe Kill	PLM Buck Kill	TOTAL PLM DEER KILL
Region 1 - Northern California and North Coast	12	131	143
Region 2 - Sacramento Valley and Central Sierra	6	22	28
Region 3 - Central Coast	18	130	148
Region 4 - San Joaquin Valley and Southern Sierra	46	121	167
Region 6 - Eastern Sierra and Inland Deserts	0	2	2
STATEWIDE TOTALS:	82	406	488

TABLE 7f NOTES:

(a) TABLE 7f kill data is derived directly from PLM harvest reports and treated as actual kill. No zone correction factors are applied.

TABLE 8a. 2001 Reported Archery Deer Kill by Zone or Hunt, Deer Management Subunit (DMS), Sex, and Antler Class (a).

Zone or Hunt	Deer Mgmt. Subunit (DMS)	Total Zone/ Hunt Archery Doe Kill	ANTLER CLASS						Total Zone/ Hunt Archery Buck Kill	TOTAL ZONE/ HUNT ARCHERY DEER KILL
			Unclassified Point Count (b)	Spike Bucks	2 Point Bucks	3 Point Bucks	4 Point Bucks	> 4 Point Bucks		
Archery Only #1 Tag (AO#1;c)	(c)				74	31	13	4	122	122
Archery Only #2 Tag (AO#2;c)	(c)				70	29	15	5	119	119
A Zone	110		2		43	15	11	4	75	75
A Zone	160				22	17	7	1	47	47
Zone B1	220		2		45	17	9		73	73
Zone B2	240		1		100	39	14		154	154
Zone B3	260				9	3	1		13	13
Zone B4	210				5	7	1		13	13
Zone B5	250				10	4	3		17	17
Zone B6	230				34	22	8		64	64
Zone C1	310				2				2	2
Zone C2	320				6	5	1		12	12
Zone C3	330				10	7	2	1	20	20
Zone D3	410				11	4	5		20	20
Zone D4	420				4	1	2	1	8	8
Zone D5	430				29	35	8	3	75	75
Zone D6	440				22	7	5	2	36	36
Zone D7	450		1		17	4	2		24	24
Zone D8	460				14	2			16	16
Zone D9	470				5	1	2		8	8
Zone D10	480				1				1	1
Zone D11	490				3	1			4	4
Zone D13	150				2				2	2
Zone D14	530					1			1	1
Zone D15	500				1				1	1
Zone D16	510				1	1			2	2
Hunt A1 (Zone C1 Archery)	310				29	8	4		41	41
Hunt A2 (Zone C4 Archery)	340				68	29	20	3	120	120
Hunt A3 (Zone X1 Archery)	610				23	15	6	2	46	46
Hunt A4 (Zone X2 Archery)	620				2	2	3	1	8	8
Hunt A5 (Zone X3a Archery)	630				2		4		6	6
Hunt A6 (Zone X3b Archery)	640				5	5			10	10
Hunt A7 (Zone X4 Archery)	650				9	5	2	2	18	18
Hunt A8 (Zone X5a Archery)	660							1	1	1
Hunt A9 (Zone X5b Archery)	670					2	2		4	4
Hunt A11 (Zone X6a Archery)	680				17	7	4		28	28
Hunt A12 (Zone X6b Archery)	690				3	1	2		6	6
Hunt A13 (Zone X7a Archery)	700				4	3	1	1	9	9
Hunt A14 (Zone X7b Archery)	710				4	3			7	7
Hunt A15 (Zone X8 Archery)	720				1		1		2	2
Hunt A16 (Zone X9a Archery)	740				9	11	6		26	26
Hunt A17 (Zone X9b Archery)	750				1	1			2	2
Hunt A18 (Zone X9c Archery)	760					1	1		2	2
Hunt A19 (Zone X10 Archery)	770				1				1	1
Hunt A20 (Zone X12 Archery)	730				11	5	3		19	19
Hunt A21 (Anderson Flat Archery Buck)	441				2				2	2
Hunt A22 (San Diego Archery E-Sex)	511	15	1	1	3	5	1		11	26
Hunt A23 (Los Angeles Archery Antlerless)	491	8							8	8
Hunt A24 (Monterey Archery E-Sex)	111	5		1	3				4	9
Hunt A25 (Lake Sonoma Archery E-Sex)	161	3			1	4	1		6	9
Hunt A26 (Bass Hill Archery Buck)	681				2	2	2	1	7	7
Hunt A27 (Devil's Garden Archery Buck)	621					2	1		3	3
Hunt A30 (Covelo Archery Buck)	221				1		1		2	2
Hunt A31 (Los Angeles Archery E-Sex)	491	11			12	1		2	15	26
Hunt G11 (Vandenberg Antlerless)	116						1		1	1
Hunt MA3 (S.Barbara Muzz/Archery Buck)	117				1	1			2	2
STATEWIDE TOTALS:		42	7	2	754	366	175	34	1,346	1,380

TABLE 8a NOTES:

- (a) TABLE 8a does not include PLM kill data. PLM kill analysis is included in TABLES 7a through 7f.
- (b) Unclassified Point Count may be bucks without a reported point count or bucks with no points (antlerless and either-sex hunts).
- (c) Archery Only Tag kill (AO#1 and AO#2) is separate and not included within the individual zone of kill. For distribution of Archery Only Tag kill by zone see TABLE 8f.

TABLE 8b. 2001 Reported Archery Deer Kill by Zone of Kill, Deer Management Unit (DMU), Sex, Antler Class, and Percent by Antler Class of Bucks (a,b).

Zone of Kill	Deer Mgmt. Unit (DMU)	Total Zone Archery Doe Kill	Unclassified Point Count (c)		Spike Bucks		2 Point Bucks		3 Point Bucks		4 Point Bucks		> 4 Point Bucks		Total Zone Archery Buck Kill	TOTAL ZONE ARCHERY DEER KILL
			Zone Arch. Buck Kill	% of Zone Arch. Buck Kill	Zone Arch. Buck Kill	% of Zone Arch. Buck Kill	Zone Arch. Buck Kill	% of Zone Arch. Buck Kill	Zone Arch. Buck Kill	% of Zone Arch. Buck Kill	Zone Arch. Buck Kill	% of Zone Arch. Buck Kill	Zone Arch. Buck Kill	% of Zone Arch. Buck Kill		
A Zone (South)	110	5	2	1.6%	1	0.8%	72	58.1%	25	20.2%	18	14.5%	6	4.8%	124	129
A Zone (North)	160	3					36	46.8%	29	37.7%	11	14.3%	1	1.3%	77	80
Zone B1	220		2	2.4%			52	61.2%	20	23.5%	11	12.9%			85	85
Zone B2	240		1	0.6%			116	65.9%	42	23.9%	16	9.1%	1	0.6%	176	176
Zone B3	260						12	70.6%	4	23.5%	1	5.9%			17	17
Zone B4	210						8	47.1%	8	47.1%	1	5.9%			17	17
Zone B5	250						12	57.1%	5	23.8%	4	19.0%			21	21
Zone B6	230						36	53.7%	23	34.3%	8	11.9%			67	67
Zone C1	310						31	72.1%	8	18.6%	4	9.3%			43	43
Zone C2	320						16	57.1%	8	28.6%	4	14.3%			28	28
Zone C3	330						15	45.5%	13	39.4%	3	9.1%	2	6.1%	33	33
Zone C4	340						68	56.2%	29	24.0%	21	17.4%	3	2.5%	121	121
Zone D3	410						16	45.7%	9	25.7%	8	22.9%	2	5.7%	35	35
Zone D4	420						7	58.3%	1	8.3%	3	25.0%	1	8.3%	12	12
Zone D5	430						38	43.7%	37	42.5%	9	10.3%	3	3.4%	87	87
Zone D6	440						30	58.8%	11	21.6%	7	13.7%	3	5.9%	51	51
Zone D7	450		1	2.4%			27	65.9%	9	22.0%	3	7.3%	1	2.4%	41	41
Zone D8	460						18	81.8%	3	13.6%			1	4.5%	22	22
Zone D9	470						10	58.8%	4	23.5%	3	17.6%			17	17
Zone D10	480						7	100.0%							7	7
Zone D11	490	19					21	72.4%	6	20.7%			2	6.9%	29	48
Zone D12	540						1	100.0%							1	1
Zone D13	150						3	100.0%							3	3
Zone D14	530						2	66.7%	1	33.3%					3	3
Zone D15	500						1	50.0%			1	50.0%			2	2
Zone D16	510	15	1	7.1%	1	7.1%	5	35.7%	6	42.9%	1	7.1%			14	29
Zone X1	610						23	50.0%	15	32.6%	6	13.0%	2	4.3%	46	46
Zone X2	620						2	18.2%	4	36.4%	4	36.4%	1	9.1%	11	11
Zone X3a	630						2	33.3%			4	66.7%			6	6
Zone X3b	640						5	50.0%	5	50.0%					10	10
Zone X4	650						9	50.0%	5	27.8%	2	11.1%	2	11.1%	18	18
Zone X5a	660												1	100.0%	1	1
Zone X5b	670								2	50.0%	2	50.0%			4	4
Zone X6a	680						19	54.3%	9	25.7%	6	17.1%	1	2.9%	35	35
Zone X6b	690						3	50.0%	1	16.7%	2	33.3%			6	6
Zone X7a	700						4	44.4%	3	33.3%	1	11.1%	1	11.1%	9	9
Zone X7b	710						4	57.1%	3	42.9%					7	7
Zone X8	720						1	50.0%			1	50.0%			2	2
Zone X9a	740						9	34.6%	11	42.3%	6	23.1%			26	26
Zone X9b	750						1	50.0%	1	50.0%					2	2
Zone X9c	760								1	50.0%	1	50.0%			2	2
Zone X10	770						1	100.0%							1	1
Zone X12	730						11	57.9%	5	26.3%	3	15.8%			19	19
STATEWIDE TOTALS:		42	7	0.5%	2	0.1%	754	56.4%	366	27.4%	175	13.1%	34	2.5%	1,338	1,380

TABLE 8b NOTES:

- (a) TABLE 8b does not include PLM kill data. PLM kill analysis is included in TABLES 7a through 7f.
- (b) Archery Only Tag kill (AO#1 and AO#2) is distributed within the appropriate zone of kill. For more detailed distribution of Archery Only Tag kill see TABLE 8F.
- (c) Unclassified Point Count may be bucks without a reported point count or bucks with no points (antlerless and either-sex hunts).

TABLE 8c. 2001 Reported Archery Deer Kill by Deer Assessment Unit (DAU) and Sex (a).

Deer Assessment Unit (DAU)	Zones in DAU	DAU Archery Doe Kill	DAU Archery Buck Kill	TOTAL DAU ARCHERY DEER KILL
DAU 1 - Central Coast (South)	A (South) & D13	5	127	132
DAU 2 - Central Coast (North)	A (North) & B4	3	94	97
DAU 3 - North Coast	B1, B2, B3, B5 & B6		366	366
DAU 4 - Cascade/North Sierra Nevada	C1, C2, C3 & C4		225	225
DAU 5 - Central Sierra Nevada	D3, D4, D5, D6 & D7		226	226
DAU 6 - South Sierra Nevada	D8, D9 & D10		46	46
DAU 7 - South Coast	D11, D14, D15, D16 & D19	34	48	82
DAU 8 - Desert	D12, D17 & X9c		3	3
DAU 9 - Northeastern California	X1, X2, X3a, X3b, X4, X5a & X5b		96	96
DAU 10 - Northeast Sierra Nevada	X6a, X6b, X7a, X7b & X8		59	59
DAU 11 - Eastern Sierra Nevada	X9a, X9b, X10 & X12		48	48
STATEWIDE TOTALS:		42	1,338	1,380

TABLE 8c NOTES:

(a) TABLE 8c does not include PLM kill data. PLM kill analysis is included in TABLES 7a through 7f.

TABLE 8d. 2001 Reported Archery Deer Kill by County and Sex (a).

County of Kill	County Archery Doe Kill	County Archery Buck Kill	TOTAL COUNTY ARCHERY DEER KILL
Alameda		12	12
Alpine		8	8
Amador		23	23
Butte		6	6
Calaveras		19	19
Colusa			0
Contra Costa		8	8
Del Norte		3	3
El Dorado		37	37
Fresno		26	26
Glenn		14	14
Humboldt		51	51
Imperial		1	1
Inyo		4	4
Kern		30	30
Kings			0
Lake		19	19
Lassen		61	61
Los Angeles	19	33	52
Madera		16	16
Marin		1	1
Mariposa		14	14
Mendocino		39	39
Merced		1	1
Modoc		33	33
Mono		44	44
Monterey	5	16	21
Napa		7	7
Nevada		24	24
Orange		1	1
Placer		13	13
Plumas		95	95

TABLE 8d. 2001 Reported Archery Deer Kill by County and Sex (a).

County of Kill	County Archery Doe Kill	County Archery Buck Kill	TOTAL COUNTY ARCHERY DEER KILL
Riverside		2	2
Sacramento			0
San Benito			0
San Bernardino		2	2
San Diego	15	14	29
San Francisco			0
San Joaquin		1	1
San Luis Obispo		19	19
San Mateo		2	2
Santa Barbara		22	22
Santa Clara		17	17
Santa Cruz		14	14
Shasta		83	83
Sierra		19	19
Siskiyou		189	189
Solano		3	3
Sonoma	3	27	30
Stanislaus		2	2
Sutter			0
Tehama		54	54
Trinity		139	139
Tulare		20	20
Tuolumne		37	37
Ventura		7	7
Yolo		2	2
Yuba		4	4
STATEWIDE TOTALS:	42	1,338	1,380

TABLE 8d NOTES:

(a) TABLE 8d does not include PLM kill data. PLM kill analysis is included in TABLES 7a through 7f.

TABLE 8e. 2001 Reported Archery Deer Kill by CDF&G Region and Sex (a).

CDF&G Region of Kill	Region Archery Doe Kill	Region Archery Buck Kill	TOTAL REGION ARCHERY DEER KILL
Region 1 - Northern California and North Coast		613	613
Region 2 - Sacramento Valley and Central Sierra		268	268
Region 3 - Central Coast	8	181	189
Region 4 - San Joaquin Valley and Southern Sierra		146	146
Region 5 - South Coast	34	77	111
Region 6 - Eastern Sierra and Inland Deserts		53	53
STATEWIDE TOTALS:	42	1,338	1,380

TABLE 8e NOTES:

(a) TABLE 8e does not include PLM kill data. PLM kill analysis is included in TABLES 7a through 7f.

TABLE 8f. 2001 Reported Archery Only Tag Kill by Zone of Kill (a).

Zone of Kill	Deer Management Unit DMU	Archery Only Tag #1	Archery Only Tag #2	TOTAL ARCHERY ONLY TAG KILL
A Zone (South)	110	27	15	42
A Zone (North)	160	19	5	24
Zone B1	220	7	3	10
Zone B2	240	15	7	22
Zone B3	260	3	1	4
Zone B4	210	1	3	4
Zone B5	250	2	2	4
Zone B6	230	3		3
Zone C2	320	3	13	16
Zone C3	330	1	12	13
Zone C4 (b)	340	1		1
Zone D3	410	4	11	15
Zone D4	420	2	2	4
Zone D5	430	7	5	12
Zone D6	440	3	10	13
Zone D7	450	8	9	17
Zone D8	460	5	1	6
Zone D9	470	2	7	9
Zone D10	480	2	4	6
Zone D11	490	4	6	10
Zone D12	540		1	1
Zone D13	150	1		1
Zone D14	530		2	2
Zone D15	500	1		1
Zone D16	510	1		1
STATEWIDE TOTALS:		122	119	241

TABLE 8f NOTES:

- (a) TABLE 8f does not include PLM kill data. PLM kill analysis is included in TABLES 7a through 7f.
- (b) One AO #1 tag used for illegal kill in zone C-4.

TABLE 8g. Total Reported Archery Deer Kill by County for Years 1990-2001 (a,b).

County of Kill	1990 Archery Kill	1991 Archery Kill	1992 Archery Kill	1993 Archery Kill	1994 Archery Kill	1995 Archery Kill	1996 Archery Kill	1997 Archery Kill	1998 Archery Kill	1999 Archery Kill	2000 Archery Kill	2001 Archery Kill
Alameda	6	9	4	7	1	1	11	7	2	6	9	12
Alpine	25	42	42	33	13	7	12	4	11	6	10	8
Amador	9	10	18	11	12	4	10	11	15	15	17	23
Butte	11	12	11	7	11	2	6	6	8	4	10	6
Calaveras	27	18	22	15	17	7	22	18	7	21	24	19
Colusa	1	6	1	7	5	4	3	4	2	1	1	0
Contra Costa	7	8	5	6	5	5	4	1	3	1	3	8
Del Norte	5	8	12	10	11	5	3	2	3	1	3	3
El Dorado	28	27	38	41	28	25	38	33	34	33	29	37
Fresno	13	6	11	12	16	13	19	19	15	22	21	26
Glenn	11	27	30	24	19	7	12	7	14	14	16	14
Humboldt	42	54	82	56	54	44	42	46	42	42	38	51
Imperial	1	0	1	1	0	1	1	2	0	0		1
Inyo	1	3	3	8	4	1	2	4	2	5	4	4
Kern	17	9	20	18	24	24	19	18	18	25	40	30
Kings	0	0	0	0	0	0	0	0	0	0		0
Lake	20	29	16	26	36	26	23	30	14	13	11	19
Lassen	93	122	159	66	62	44	45	37	44	51	31	61
Los Angeles	87	54	129	70	87	47	62	36	60	54	57	52
Madera	5	4	18	13	7	12	19	12	11	17	14	16
Marin	11	5	5	8	8	2	2	3	4	4	2	1
Mariposa	4	4	4	6	16	3	10	9	4	3	13	14
Mendocino	52	87	54	72	69	52	70	80	51	46	44	39
Merced	1	2	1	0	1	0	0	2	0	2	1	1
Modoc	93	68	106	26	44	28	59	67	57	22	32	33
Mono	92	76	90	70	66	45	43	33	55	42	54	44
Monterey	41	33	39	35	37	39	34	12	25	16	24	21
Napa	9	11	9	10	15	6	4	8	4	3	5	7
Nevada	30	40	60	36	27	22	36	25	29	28	28	24
Orange	1	1	0	0	0	0	3	5	1	0	3	1
Placer	10	9	19	14	16	15	16	15	13	13	15	13
Plumas	213	256	256	230	90	151	95	89	121	90	89	95
Riverside	1	0	1	3	0	1	2	2	3	5	1	2
Sacramento	0	0	0	1	1	0	0	1	0	0		0
San Benito	3	2	5	3	7	2	6	1	0	1	2	0
San Bernardino	0	2	2	5	1	5	0	2	3	3	1	2
San Diego	9	12	15	32	31	26	57	42	33	43	32	29
San Francisco	0	0	0	0	0	0	0	0	0	0		0
San Joaquin	0	1	2	0	0	0	0	0	0	0		1
San Luis Obispo	11	14	8	16	24	19	18	20	9	8	11	19
San Mateo	5	0	0	3	2	2	4	2	2	2	7	2
Santa Barbara	15	8	11	13	13	18	19	29	6	10	11	22
Santa Clara	11	6	7	16	21	16	10	17	11	11	13	17
Santa Cruz	6	3	5	8	11	7	11	12	8	15	15	14
Shasta	106	112	119	99	87	67	75	71	73	76	88	83
Sierra	26	26	36	11	19	6	15	18	10	12	22	19
Siskiyou	257	319	286	209	223	160	207	176	192	185	214	189
Solano	0	2	3	3	2	4	2	2	0	2	2	3
Sonoma	18	24	22	31	36	25	29	31	31	22	27	30
Stanislaus	5	4	4	0	1	3	7	3	8	5	6	2
Sutter	2	3	1	2	1	1	0	1	0	0		0
Tehama	78	89	73	75	66	53	55	45	46	43	69	54
Trinity	150	174	144	150	161	111	123	144	135	115	156	139
Tulare	17	13	20	9	7	7	27	8	22	17	24	20
Tuolumne	30	35	28	38	28	29	41	33	36	37	34	37
Ventura	3	5	1	3	6	4	6	9	3	10	8	7
Yolo	1	1	0	1	3	0	1	1	0	0	2	2
Yuba	2	2	2	6	2	3	5	5	2	2	4	4
Unknown	48	44	28	7	13	3	2	0	0	0	0	0
STATEWIDE TOTALS:	1,770	1,941	2,088	1,682	1,567	1,214	1,447	1,320	1,302	1,224	1,397	1,380

TABLE 8g NOTES:

- (a) TABLE 8g does not include PLM kill data. PLM kill analysis is included in TABLES 7a through 7f.
- (b) TABLE 8g includes all deer (bucks and does) killed with archery equipment using General Season, Area-Specific Archery, Archery Only (AO) and Additional Hunt tags.

Table 9b. Distribution of 2001 Reported Deer Kill by County of Kill and Hunter's County of Residence.

County of Kill	County of Residence																							TOTAL COUNTY DEER KILL					
	RIVER SIDE	SACRAMENTO	SAN BENITO	S. BERNARDINO	SANDIEGO	S. FRANCISCO	SAN JOAQUIN	S. LUIS OBISPO	SAN MATEO	S. BARBARA	SANTACLAARA	SANTACRUZ	SHASTA	SIEERRA	SISKIYOU	SOLANO	SONOMA	STANISLAUS	SUTTER	TEHAMA	TRINITY	TULARE	TUOLUMNE		VENTURA	YOLO	YUBA	OUT OF STATE	RES UNKNOWN
Alameda		3	3		1	1	15		4		19					3	4	9	1				1				1		194
Alpine		11			1		25	2			2					1		10		1			5			1			105
Amador		15		1			16		3		4					2	1	4				1	2			2	1	1	240
Butte		4					3				6			3		1		1	8	3						5	2	1	194
Calaveras	2	13			3		42		2		2	1					1	27	2	1		1	19	1				307	
Colusa		17		2			5		2		2		1			3	5	2	1						19	4		133	
Contra Costa		2					3		1		1					2	1	3					1					80	
Del Norte																					1							54	
El Dorado	1	125	1			1	12		4		6				1	7		9	3			1			10	6	2	487	
Fresno			2	1	2			6	1	4	2	1				1		2				57		3				493	
Glenn		27				1	5		3		1		5			5	5	1	7	2			1		4	2	1	220	
Humboldt		5	1	1	1	2	4		3		6	3	9		2	5	20	1	1	1	4	3	1		3	1	15	866	
Imperial	3				1																							22	
Inyo	4	1		7	2		2	6		3	3					3	3					2	1	6			1	147	
Kern	10	1		9	3		1	3	1	3	1				1			1				10		14			1	371	
Kings											2																	7	
Lake	1	16		1		2	4		19	1	7	1	2		9	34	1	7					2	1	13	2	1	338	
Lassen	1	25		1	1	4	7	5	6		6	1	75	1	2	12	18	7	7	19		7			5	3	2	514	
Los Angeles	14			13	3					2													4	1	10			255	
Madera	1				1		1	1	1		2					2		2				4					1	193	
Marin	1				1	5	3		2		1		1		1	1	168	1										331	
Mariposa			1		2		3		1							2		14					3				1	134	
Mendocino	2	38	1		3	16	17	2	50		47	3	1		2	15	203	13	8	4	1	1			14	3	8	1,107	
Merced									1		7							4		1			1					32	
Modoc		31			2	2	6		6	2	13	6	73	1	25	12	36	15	8	11	6	7	1		13		7	539	
Mono	9	12	1	16	9		15	2	1	3	8	1	1			3	10	29	2			3	8	5	4	1	2	376	
Monterey	1	2	8	2	5	1	3	39	6	16	38	12				3	3	1		2		3	1	7		1	2	479	
Napa		17				3	1	4	1	7					49	11		1							14		2	254	
Nevada		33				3	2		2		3	2				4	1		3					1	6	9	2	208	
Orange	1			1																								9	
Placer		20			3		5				1					1	2		1						1		1	152	
Plumas		37		1	2	2	4	1	5		13	1	5	4	1	15	6	7	18	2			1		4	23	3	469	
Riverside	81			11	12																							118	
Sacramento		3					1																					5	
San Benito	1	4	63	2		2	3			2	27	4										1			1		1	153	
San Bernardino	36			142	5																						1	212	
San Diego	9			5	176											1						1					1	203	
San Francisco																												0	
San Joaquin		1					15											1									1	23	
San Luis Obispo	4	3	2	5	5		1	378	2	35	14	2			1		3		2				12		12	2	1	611	
San Mateo		2							25		6																	39	
Santa Barbara	2			3	33		1	23	1	291	2	1				1		1				1		50	1	1		524	
Santa Clara		6	6		1	1	4		6	3	288	11				2	6	4		1		1	1		3		5	397	
Santa Cruz		1	1				1		1		4	49																61	
Shasta		22			3	1	2	2	3		9	3	589			8	9	2		27	4		1			5	3	810	
Sierra		28			2	1	1	7		5	2	1	33			4	8			16						15	11	1	243
Siskiyou	7	62		8	9		17	4	19	3	22	2	181		728	28	29	7	8	10	5	5	2	3	14	12	19	1,549	
Solano		2			1	1			2		2		2			50												87	
Sonoma	4	4		1	3	10	4	1	6		10	3	2		1	11	334		2								6	500	
Stanislaus		1	1		1		10			1	18					4		63					1					153	
Sutter		4												1														46	
Tehama	1	53		2	2	11	16	2	16		17	1	89	1	5	28	21	6	32	279	4	2	1	1	22	19	9	972	
Trinity	6	30		1	2	1	12	3	7	2	10		220		17	19	20	14	3	30	287		1	3	9	2	10	2	1,200
Tulare	5	1		4	2		2	3	5	1						2	1		1		1	160						1	280
Tuolumne	1	6				1	30	1	2		15	2				2	6	133					1	141			4	453	
Ventura	2			5						6		1												112				209	
Yolo		5				1					1					10										89		131	
Yuba		7							1	1						1	1									1	66	123	
STATEWIDE:	208	702	91	246	300	74	324	485	226	384	662	113	1,262	40	793	330	972	400	192	392	313	288	195	238	302	174	114	22	18,412

Table 9c. 2001 Reported Deer Kill for Hunters Killing Two Deer by Selected Zones, Groups of Zones or Hunts and as a Percent of the Total Area Kill and Total Zone/Area Tags Issued.

Zone/ Area Description	Number of Tags Issued	Total Deer Kill Within Zone/Area	Number of Deer Killed as Second Deer Within Zone/Area	Second Deer Kill as % of Total Zone/Area Deer Kill	Second Deer Kill as % of Total Zone/Area Tags Issued
A Zone	38,560	5,032	416	8.3%	1.1%
Zone B1	(c)	1,370	94	6.9%	(c)
Zone B2	(c)	1,351	109	8.1%	(c)
Zone B3	(c)	273	14	5.1%	(c)
Zone B4	(c)	225	17	7.6%	(c)
Zone B5	(c)	352	24	6.8%	(c)
Zone B6	(c)	634	51	8.0%	(c)
B Zone Tag (Deer Kill Within Any B Zone)	41,624	4,205	377	9.0%	0.9%
Zone C1	(c)	280	1	0.4%	(c)
Zone C2	(c)	183	0	0.0%	(c)
Zone C3	(c)	281	0	0.0%	(c)
Zone C4	(c)	466	0	0.0%	(c)
C Zone Tag (Deer Kill Within Any C Zone)	11,500	1,210	3	0.2%	0.0%
Hunt G1 Only	3,500	457	0	0.0%	0.0%
Zone D3	(c)	644	21	3.3%	(c)
Zone D4	(c)	139	9	6.5%	(c)
Zone D5	(c)	1,095	71	6.5%	(c)
D3-5 Tag (Deer Kill Within D3, 4 or 5)	29,622	1,878	104	5.5%	0.4%
Zone D6	10,000	577	3	0.5%	0.0%
Zone D7	9,000	576	10	1.7%	0.1%
Zone D8	6,895	350	6	1.7%	0.1%
Zone D9	2,000	124	1	0.8%	0.1%
Zone D10	688	54	3	5.6%	0.4%
Zone D11	4,329	193	4	2.1%	0.1%
Zone D13	3,461	224	8	3.6%	0.2%
Zone D15	589	23	1	4.3%	0.2%
Zones D11, 13 or 15 (Deer Kill Within D11, D13 or D15)	8,379	442	14	3.2%	0.2%
Zone D12	950	40	0	0.0%	0.0%
Zone D14	3,000	145	7	4.8%	0.2%
Zone D16	2,646	141	7	5.0%	0.3%
Zone D17	500	37	0	0.0%	0.0%
Zone D19	1,366	68	2	2.9%	0.1%
Within Any X Zone or X Zone Hunt (d)	13,647	2,240	1	0.0%	0.0%
Statewide Archery Any Combination (e)	(f)	1,380	66	4.8%	(f)
Statewide Any Zone/Hunt Combination (g)	192,614	18,412	1,479	8.0%	0.8%

TABLE 9c NOTES:

- (a) TABLE 9c does not include PLM kill data. PLM kill analysis is included in TABLES 7a through 7f.
- (b) TABLE 9c does not include Archery Only tag kill, except within Archery and Statewide analysis.
- (c) Unable to calculate individual B, C and D3-D5 zone data, since individual zone effort is unknown.
- (d) Includes all X zones or Hunts that occur within any X Zone.
- (e) Includes ALL archery method kills in any zones or hunts including Archery Only tags.
- (f) Unable to calculate, since zone specific hunting effort with archery equipment is not known.
- (g) Includes ALL zones or hunts including Archery Only tags.

Table 10a. Summary of 2001/2002 Deer Hunting Regulations by Zone or Hunt Including: Season Length, Season Dates, Tag Quotas, Bag and Method Restrictions, and Special Conditions.

Zone/ Hunt Number	Zone or Hunt Name	Zone of Hunt	Season Length (#Days)	Season Start Date	Season End Date	2001/2002 Final Tag Quota	Bag/ Hunt Type	Valid Method Type/ Additional Conditions or Comments
<u>Section 360 (a) A, B, C, and D Zone Hunts</u>								
A	A Zone General Season	A	44	11-Aug-01	23-Sep-01	65,000	Legal Buck	General Methods
B Zones	Zones B-1 through B-6	B1-B6		See individual zones		55,500	Legal Buck	General Methods, Tag Valid in B-1 through B-6
B-1	B-1 Zone General Season	B-1	37	15-Sep-01	21-Oct-01	N/A	Legal Buck	General Methods
B-2	B-2 Zone General Season	B-2	37	15-Sep-01	21-Oct-01	N/A	Legal Buck	General Methods
B-3	B-3 Zone General Season	B-3	37	15-Sep-01	21-Oct-01	N/A	Legal Buck	General Methods
B-4	B-4 Zone General Season	B-4	37	25-Aug-01	30-Sep-01	N/A	Legal Buck	General Methods
B-5	B-5 Zone General Season	B-5	37	15-Sep-01	21-Oct-01	N/A	Legal Buck	General Methods
B-6	B-6 Zone General Season	B-6	30	15-Sep-01	14-Oct-01	N/A	Legal Buck	General Methods
C Zones	Zones C-1 through C-4	C1-C4		See individual zones		11,500	Legal Buck	General Methods, Tag Valid in C-1 through C-4
C-1	C-1 Zone General Season	C-1	30	15-Sep-01	14-Oct-01	N/A	Legal Buck	General Methods
C-2	C-2 Zone General Season	C-2	37	15-Sep-01	21-Oct-01	N/A	Legal Buck	General Methods
C-3	C-3 Zone General Season	C-3	37	15-Sep-01	21-Oct-01	N/A	Legal Buck	General Methods
C-4	C-4 Zone General Season	C-4	16	15-Sep-01	30-Sep-01	N/A	Legal Buck	General Methods
D3-5	Zone D3-5 General Season	D3-D5		See individual zones		33,000	Legal Buck	General Methods, Tag Valid in D-3, D-4, and D-5
D-3	D-3 Zone General Season	D-3	37	22-Sep-01	28-Oct-01	N/A	Legal Buck	General Methods
D-4	D-4 Zone General Season	D-4	37	22-Sep-01	28-Oct-01	N/A	Legal Buck	General Methods
D-5	D-5 Zone General Season	D-5	37	22-Sep-01	28-Oct-01	N/A	Legal Buck	General Methods
D-6	D-6 Zone General Season	D-6	44	15-Sep-01	28-Oct-01	10,000	Legal Buck	General Methods
D-7	D-7 Zone General Season	D-7	44	15-Sep-01	28-Oct-01	9,000	Legal Buck	General Methods
D-8	D-8 Zone General Season	D-8	30	22-Sep-01	21-Oct-01	8,000	Legal Buck	General Methods
D-9	D-9 Zone General Season	D-9	30	22-Sep-01	21-Oct-01	2,000	Legal Buck	General Methods
D-10	D-10 Zone General Season	D-10	30	22-Sep-01	21-Oct-01	700	Legal Buck	General Methods
D-11	D-11 Zone General Season	D-11	30	13-Oct-01	11-Nov-01	5,500	Legal Buck	General Methods, Tag Valid in D-11, D-13, and D-15
D-12	D-12 Zone General Season	D-12	23	03-Nov-01	25-Nov-01	950	Legal Buck	General Methods
D-13	D-13 Zone General Season	D-13	30	13-Oct-01	11-Nov-01	4,000	Legal Buck	General Methods, Tag Valid in D-11, D-13, and D-15
D-14	D-14 Zone General Season	D-14	30	13-Oct-01	11-Nov-01	3,000	Legal Buck	General Methods
D-15	D-15 Zone General Season	D-15	30	13-Oct-01	11-Nov-01	1,500	Legal Buck	General Methods, Tag Valid in D-11, D-13, and D-15
D-16	D-16 Zone General Season	D-16	30	27-Oct-01	25-Nov-01	3,000	Legal Buck	General Methods
D-17	D-17 Zone General Season	D-17	23	13-Oct-01	04-Nov-01	500	Legal Buck	General Methods
D-19	D-19 Zone General Season	D-19	30	06-Oct-01	04-Nov-01	1,500	Legal Buck	General Methods

Table 10a. Summary of 2001/2002 Deer Hunting Regulations by Zone or Hunt Including: Season Length, Season Dates, Tag Quotas, Bag and Method Restrictions, and Special Conditions.

Zone/ Hunt Number	Zone or Hunt Name	Zone of Hunt	Season Length (#Days)	Season Start Date	Season End Date	2001/2002 Final Tag Quota	Bag/ Hunt Type	Valid Method Type/ Additional Conditions or Comments
Section 360 (b) X Zone Hunts								
X-1	X-1 Zone General Season	X-1	16	06-Oct-01	21-Oct-01	2,670	Legal Buck	General Methods
X-2	X-2 Zone General Season	X-2	16	06-Oct-01	21-Oct-01	175	Legal Buck	General Methods
X-3a	X-3a Zone General Season	X-3a	16	06-Oct-01	21-Oct-01	335	Legal Buck	General Methods
X-3b	X-3b Zone General Season	X-3b	16	06-Oct-01	21-Oct-01	960	Legal Buck	General Methods
X-4	X-4 Zone General Season	X-4	16	06-Oct-01	21-Oct-01	565	Legal Buck	General Methods
X-5a	X-5a Zone General Season	X-5a	16	06-Oct-01	21-Oct-01	130	Legal Buck	General Methods
X-5b	X-5b Zone General Season	X-5b	16	06-Oct-01	21-Oct-01	265	Legal Buck	General Methods
X-6a	X-6a Zone General Season	X-6a	16	06-Oct-01	21-Oct-01	400	Legal Buck	General Methods
X-6b	X-6b Zone General Season	X-6b	16	06-Oct-01	21-Oct-01	360	Legal Buck	General Methods
X-7a	X-7a Zone General Season	X-7a	16	15-Sep-01	30-Sep-01	260	Legal Buck	General Methods
X-7b	X-7b Zone General Season	X-7b	16	15-Sep-01	30-Sep-01	75	Legal Buck	General Methods
X-8	X-8 Zone General Season	X-8	16	22-Sep-01	07-Oct-01	515	Legal Buck	General Methods
X-9a	X-9a Zone General Season	X-9a	24	15-Sep-01	08-Oct-01	950	Legal Buck	General Methods
X-9b	X-9b Zone General Season	X-9b	24	15-Sep-01	08-Oct-01	300	Legal Buck	General Methods
X-9c	X-9c Zone General Season	X-9c	23	20-Oct-01	11-Nov-01	850	Legal Buck	General Methods
X-10	X-10 Zone General Season	X-10	16	29-Sep-01	14-Oct-01	400	Legal Buck	General Methods
X-12	X-12 Zone General Season	X-12	24	15-Sep-01	08-Oct-01	895	Legal Buck	General Methods

Table 10a. Summary of 2001/2002 Deer Hunting Regulations by Zone or Hunt Including: Season Length, Season Dates, Tag Quotas, Bag and Method Restrictions, and Special Conditions.

Zone/ Hunt Number	Zone or Hunt Name	Zone of Hunt	Season Length (#Days)	Season Start Date	Season End Date	2001/2002 Final Tag Quota	Bag/ Hunt Type	Valid Method Type/ Additional Conditions or Comments
Section 360 (c) Additional Hunts								
G-1	Late Season Buck Hunt for Zone C-4	C-4	9	27-Oct-01	- 04-Nov-01	3,500	Legal Buck	General Methods
G-3	Goodale Buck Hunt	X-9b	16	01-Dec-01	- 16-Dec-01	25	Legal Buck	General Methods
G-6	Kern River Deer Herd Buck Hunt	D-8	9	01-Dec-01	- 09-Dec-01	50	Legal Buck	General Methods
G-7	Beale Either-Sex Deer Hunt	D-3	51	08-Sep-01	- 28-Oct-01	20 Military	Either-Sex	Method and Military Restrictions
G-8	Fort Hunter Liggett Antlerless Deer Hunt	A	23	13-Oct-01	- 04-Nov-01	30 Military/30 Public	Antlerless	General Methods, Military Restrictions
G-9	Camp Roberts Antlerless Deer Hunt	A	8	27-Aug-01	- 03-Sep-01	15 Military/15 Public	Antlerless	General Methods, Military Restrictions
G-10	Camp Pendleton Either-Sex Deer Hunt	D-15	72	06-Oct-01	- 16-Dec-01	380 Military/100 Public	Either-Sex	Archery, General, Season and Military Restrictions
G-11	Vandenberg Either-Sex Deer Hunt	A	126	27-Aug-01	- 30-Dec-01	500 Military	Either-Sex	General Methods, Military Restrictions
G-12	Gray Lodge Shotgun Either-Sex Deer Hunt	D-3	9	15-Sep-01	- 23-Sep-01	30	Either-Sex	Shotgun Only
G-13	San Diego Antlerless Deer Hunt	D-16	16	27-Oct-01	- 11-Nov-01	300	Antlerless	General Methods
G-19	Sutter-Yuba Wildlife Areas Either-Sex Deer Hunt	D-4	100	22-Sep-01	- 30-Dec-01	25	Either-Sex	Archery, Crossbow or Shotgun Only
G-21	Ventana Wilderness Buck Hunt	A	23	10-Nov-01	- 02-Dec-01	25	Legal Buck	General Methods
G-37	Anderson Flat Buck Hunt	D-6	9	24-Nov-01	- 02-Dec-01	25	Legal Buck	General Methods
G-38	X-10 Late Season Buck Hunt	X-10	16	20-Oct-01	- 04-Nov-01	300	Legal Buck	General Methods
M-3	Doyle Muzzleloading Rifle Buck Hunt	X-6b	9	17-Nov-01	- 25-Nov-01	20	Legal Buck	Muzzleloading Rifle
M-4	Horse Lake Muzzleloading Rifle Buck Hunt	X-5a	9	27-Oct-01	- 04-Nov-01	15	Legal Buck	Muzzleloading Rifle
M-5	East Lassen Muzzleloading Rifle Buck Hunt	X-5b	9	27-Oct-01	- 04-Nov-01	15	Legal Buck	Muzzleloading Rifle
M-6	San Diego Muzzleloading Rifle Either-Sex Deer Hunt	D-16	9	19-Jan-02	- 27-Jan-02	80	Either-Sex	Muzzleloading Rifle
M-7	Ventura Muzzleloading Rifle Either-Sex Deer Hunt	D-13	16	24-Nov-01	- 09-Dec-01	150	Either-Sex	Muzzleloading Rifle
M-8	Bass Hill Muzzleloading Rifle Buck Hunt	X-6a	9	27-Oct-01	- 04-Nov-01	40	Legal Buck	Muzzleloading Rifle
M-9	Devil's Garden Muzzleloading Rifle Buck Hunt	X-2	16	27-Oct-01	- 11-Nov-01	15	Legal Buck	Muzzleloading Rifle
M-11	Northwestern California Muzzleloading Rifle Buck Hunt	B-1	16	10-Nov-01	- 25-Nov-01	20	Legal Buck	Muzzleloading Rifle
MA-1	San Luis Obispo Muzzleloading Rifle/Archery Either-Sex Deer Hun	A	16	24-Nov-01	- 09-Dec-01	150	Either-Sex	Muzzleloading Rifle/Archery
MA-3	Santa Barbara Muzzleloading Rifle/Archery Buck Hunt	A	16	24-Nov-01	- 09-Dec-01	150	Legal Buck	Muzzleloading Rifle/Archery
J-1	Lake Sonoma Junior Either-Sex Deer Hunt	A	2	03-Nov-01	- 04-Nov-01	25	Either-Sex	General Methods
J-3	Tehama Wildlife Area Junior Buck Hunt	C-4	2	24-Nov-01	- 25-Nov-01	15	Legal Buck	General Methods
J-4	Shasta-Trinity Junior Buck Hunt	B-2	9	24-Nov-01	- 02-Dec-01	15	Legal Buck	General Methods
J-7	Carson River Junior Either-Sex Deer Hunt	X-8	9	13-Oct-01	- 21-Oct-01	10	Either-Sex	General Methods
J-8	Daugherty Hill Wildlife Area Junior Either-Sex Deer Hunt	D-3	23	15-Dec-01	- 06-Jan-02	17	Either-Sex	General Methods
J-9	Little Dry Creek Junior Shotgun Either-Sex Deer Hunt	D-3	9	15-Sep-01	- 23-Sep-01	5	Either-Sex	Shotgun Only
J-10	Fort Hunter Liggett Junior Either-Sex Deer Hunt	A	10	29-Sep-01	- 08-Oct-01	10 Military/30 Public	Either-Sex	General Methods, Weekends Only, Military Restrictions
J-11	San Bernardino Junior Either-Sex Deer Hunt	D-14	9	17-Nov-01	- 25-Nov-01	40	Either-Sex	General Methods
J-12	Round Valley Junior Buck Hunt	X-9a	16	01-Dec-01	- 16-Dec-01	10	Legal Buck	General Methods
J-13	Los Angeles Junior Either-Sex Deer Hunt	D-11	9	17-Nov-01	- 25-Nov-01	40	Either-Sex	General Methods
J-14	Riverside Junior Either-Sex Deer Hunt	D-19	9	17-Nov-01	- 25-Nov-01	30	Either-Sex	General Methods
J-15	Anderson Flat Junior Buck Hunt	D-6	9	24-Nov-01	- 02-Dec-01	10	Legal Buck	General Methods
Section 360 (d) Fund-Raising License Tags								
Golden Opportunity Tag	State	N/A		07-Jul-01	- 31-Jan-02	5	Legal Buck	General Methods, Valid Statewide
Open Zone Tag	Zone/Hunt	N/A		Various (Zone Dependant)		5	Legal Buck	Zone/Hunt Dependant Methods, Seasons and Restrictions

Table 10a. Summary of 2001/2002 Deer Hunting Regulations by Zone or Hunt Including: Season Length, Season Dates, Tag Quotas, Bag and Method Restrictions, and Special Conditions.

Zone/ Hunt Number	Zone or Hunt Name	Zone of Hunt	Season Length (#Days)	Season Start Date	Season End Date	2001/2002 Final Tag Quota	Bag/ Hunt Type	Valid Method Type/ Additional Conditions or Comments
Section 361 (a) Archery Hunting With General Deer Zone Tags								
A	A Zone Archery Season	A	23	14-Jul-01	05-Aug-01	N/A	Legal Buck	Archery Methods
B-1	B-1 Zone Archery Season	B-1	23	18-Aug-01	09-Sep-01	N/A	Legal Buck	Archery Methods
B-2	B-2 Zone Archery Season	B-2	23	18-Aug-01	09-Sep-01	N/A	Legal Buck	Archery Methods
B-3	B-3 Zone Archery Season	B-3	23	18-Aug-01	09-Sep-01	N/A	Legal Buck	Archery Methods
B-4	B-4 Zone Archery Season	B-4	23	28-Jul-01	19-Aug-01	N/A	Legal Buck	Archery Methods
B-5	B-5 Zone Archery Season	B-5	23	18-Aug-01	09-Sep-01	N/A	Legal Buck	Archery Methods
B-6	B-6 Zone Archery Season	B-6	23	18-Aug-01	09-Sep-01	N/A	Legal Buck	Archery Methods
C-2	C-2 Zone Archery Season	C-2	23	11-Aug-01	02-Sep-01	N/A	Legal Buck	Archery Methods
C-3	C-3 Zone Archery Season	C-3	23	11-Aug-01	02-Sep-01	N/A	Legal Buck	Archery Methods
D-3	D-3 Zone Archery Season	D-3	23	18-Aug-01	09-Sep-01	N/A	Legal Buck	Archery Methods, Tag Valid in D-3, D-4, and D-5
D-4	D-4 Zone Archery Season	D-4	23	18-Aug-01	09-Sep-01	N/A	Legal Buck	Archery Methods, Tag Valid in D-3, D-4, and D-5
D-5	D-5 Zone Archery Season	D-5	23	18-Aug-01	09-Sep-01	N/A	Legal Buck	Archery Methods, Tag Valid in D-3, D-4, and D-5
D-6	D-6 Zone Archery Season	D-6	23	18-Aug-01	09-Sep-01	N/A	Legal Buck	Archery Methods
D-7	D-7 Zone Archery Season	D-7	23	18-Aug-01	09-Sep-01	N/A	Legal Buck	Archery Methods
D-8	D-8 Zone Archery Season	D-8	23	18-Aug-01	09-Sep-01	N/A	Legal Buck	Archery Methods
D-9	D-9 Zone Archery Season	D-9	23	18-Aug-01	09-Sep-01	N/A	Legal Buck	Archery Methods
D-10	D-10 Zone Archery Season	D-10	23	18-Aug-01	09-Sep-01	N/A	Legal Buck	Archery Methods
D-11	D-11 Zone Archery Season	D-11	23	01-Sep-01	23-Sep-01	N/A	Legal Buck	Archery Methods, Tag Valid in D-11, D-13, and D-15
D-12	D-12 Zone Archery Season	D-12	23	06-Oct-01	28-Oct-01	N/A	Legal Buck	Archery Methods
D-13	D-13 Zone Archery Season	D-13	23	01-Sep-01	23-Sep-01	N/A	Legal Buck	Archery Methods, Tag Valid in D-11, D-13, and D-15
D-14	D-14 Zone Archery Season	D-14	23	01-Sep-01	23-Sep-01	N/A	Legal Buck	Archery Methods
D-15	D-15 Zone Archery Season	D-15	23	01-Sep-01	23-Sep-01	N/A	Legal Buck	Archery Methods, Tag Valid in D-11, D-13, and D-15
D-16	D-16 Zone Archery Season	D-16	23	01-Sep-01	23-Sep-01	N/A	Legal Buck	Archery Methods
D-17	D-17 Zone Archery Season	D-17	23	01-Sep-01	23-Sep-01	N/A	Legal Buck	Archery Methods
D-19	D-19 Zone Archery Season	D-19	23	01-Sep-01	23-Sep-01	N/A	Legal Buck	Archery Methods

Table 10a. Summary of 2001/2002 Deer Hunting Regulations by Zone or Hunt Including: Season Length, Season Dates, Tag Quotas, Bag and Method Restrictions, and Special Conditions.

Zone/ Hunt Number	Zone or Hunt Name	Zone of Hunt	Season Length (#Days)	Season Start Date	Season End Date	2001/2002 Final Tag Quota	Bag/ Hunt Type	Valid Method Type/ Additional Conditions or Comments
Section 361 (b) Archery Hunting With Area-Specific Archery Tags								
A-1	Zone C-1 Archery (Hunt Number A-1)	C-1	16	18-Aug-01	02-Sep-01	480	Legal Buck	Archery Methods
A-2	Zone C-4 Archery (Hunt Number A-2)	C-4	16	25-Aug-01	09-Sep-01	1,440	Legal Buck	Archery Methods
A-3	Zone X-1 Archery (Hunt Number A-3)	X-1	23	18-Aug-01	09-Sep-01	235	Legal Buck	Archery Methods
A-4	Zone X-2 Archery (Hunt Number A-4)	X-2	23	18-Aug-01	09-Sep-01	25	Legal Buck	Archery Methods
A-5	Zone X-3a Archery (Hunt Number A-5)	X-3a	23	18-Aug-01	09-Sep-01	40	Legal Buck	Archery Methods
A-6	Zone X-3b Archery (Hunt Number A-6)	X-3b	23	18-Aug-01	09-Sep-01	90	Legal Buck	Archery Methods
A-7	Zone X-4 Archery (Hunt Number A-7)	X-4	23	18-Aug-01	09-Sep-01	115	Legal Buck	Archery Methods
A-8	Zone X-5a Archery (Hunt Number A-8)	X-5a	23	18-Aug-01	09-Sep-01	15	Legal Buck	Archery Methods
A-9	Zone X-5b Archery (Hunt Number A-9)	X-5b	23	18-Aug-01	09-Sep-01	30	Legal Buck	Archery Methods
A-11	Zone X-6a Archery (Hunt Number A-11)	X-6a	23	18-Aug-01	09-Sep-01	135	Legal Buck	Archery Methods
A-12	Zone X-6b Archery (Hunt Number A-12)	X-6b	23	18-Aug-01	09-Sep-01	75	Legal Buck	Archery Methods
A-13	Zone X-7a Archery (Hunt Number A-13)	X-7a	23	18-Aug-01	09-Sep-01	40	Legal Buck	Archery Methods
A-14	Zone X-7b Archery (Hunt Number A-14)	X-7b	23	18-Aug-01	09-Sep-01	15	Legal Buck	Archery Methods
A-15	Zone X-8 Archery (Hunt Number A-15)	X-8	23	18-Aug-01	09-Sep-01	150	Legal Buck	Archery Methods
A-16	Zone X-9a Archery (Hunt Number A-16)	X-9a	23	18-Aug-01	09-Sep-01	390	Legal Buck	Archery Methods
A-17	Zone X-9b Archery (Hunt Number A-17)	X-9b	23	18-Aug-01	09-Sep-01	300	Legal Buck	Archery Methods
A-18	Zone X-9c Archery (Hunt Number A-18)	X-9c	23	18-Aug-01	09-Sep-01	350	Legal Buck	Archery Methods
A-19	Zone X-10 Archery (Hunt Number A-19)	X-10	16	18-Aug-01	02-Sep-01	120	Legal Buck	Archery Methods
A-20	Zone X-12 Archery (Hunt Number A-20)	X12	23	18-Aug-01	09-Sep-01	145	Legal Buck	Archery Methods
A-21	Anderson Flat Archery Buck Hunt (Hunt Number A-21)	D-6	14	10-Nov-01	23-Nov-01	25	Legal Buck	Archery Methods
A-22	San Diego Archery Either-Sex Deer Hunt (Hunt Number A-22)	D-16	44	01-Sep-01	14-Oct-01	1,000	Either-Sex	Archery Methods, Split Season
"	"	D-16	N/A	01-Dec-01	31-Jan-02	N/A	Either-Sex	Archery Methods, Split Season
A-23	Los Angeles Archery Antlerless Deer Hunt (Hunt Number A-23)	D-11	N/A	22-Sep-01	31-Jan-02	500	Antlerless	Archery Methods
A-24	Monterey Archery Either-Sex Deer Hunt (A-24)	A	30	13-Oct-01	11-Nov-01	100	Either-Sex	Archery Methods
A-25	Lake Sonoma Archery Either-Sex Deer Hunt (Hunt Number A-25)	A	24	06-Oct-01	29-Oct-01	25	Either-Sex	Archery Methods, Weekends and Monday Only
A-26	Bass Hill Archery Buck Hunt (Hunt Number A-26)	X-6a	23	17-Nov-01	09-Dec-01	40	Legal Buck	Archery Methods
A-27	Devil's Garden Archery Buck Hunt (Hunt Number A-27)	X-2	16	27-Oct-01	11-Nov-01	10	Legal Buck	Archery Methods
A-30	Covelo Archery Buck Hunt (Hunt Number A-30)	B-1	16	10-Nov-01	25-Nov-01	40	Legal Buck	Archery Methods
A-31	Los Angeles Archery Either-Sex Deer Hunt (Hunt Number A-31)	D-11	N/A	22-Sep-01	31-Jan-01	500	Either-Sex	Archery Methods
Section 361 (c) Archery Hunting with Archery Only Tags								
AO-1	Archery Only Tag 1	See	Various	Various (Zone Dependant)		N/A	Buck,E-SG10	Archery Methods, Valid Zones A, B, C-2, C-3, D3-19&G-10
AO-2	Archery Only Tag 2	Comments	Various	Various (Zone Dependant)		N/A	Buck,E-SG10	Archery Methods, Valid Zones A, B, C-2, C-3, D3-19&G-10

TABLE 10b. 2001 Deer Tag Drawing Information for X Zones, Additional Hunts and Area-Specific Archery Hunts Including: Tag Quota, First-Choice Applicants and Percent Probability of First-Choice Draw.

X ZONES			
Zone	Tag Quota	Number of First-Choice Applicants	Percent Probability of First-Choice Draw
X1	2,670	4,180	64%
X2	175	1,218	14%
X3a	335	1,751	19%
X3b	960	3,680	26%
X4	565	1,628	35%
X5a	130	744	17%
X5b	265	2,585	10%
X6a	400	1,512	26%
X6b	360	1,219	30%
X7a	260	1,739	15%
X7b	75	944	8%
X8	515	1,044	49%
X9a	950	2,603	36%
X9b	300	324	93%
X9c	850	178	100%
X10	400	412	97%
X12	895	4,520	20%
Totals:	10,105	30,281	N/A

AREA-SPECIFIC ARCHERY HUNTS			
Hunt Number	Tag Quota	Number of First-Choice Applicants	Percent Probability of First-Choice Draw
A1	480	51	100%
A3	235	317	74%
A4	25	33	76%
A5	40	100	40%
A6	90	217	41%
A7	115	133	86%
A8	15	20	75%
A9	30	50	60%
A11	135	145	93%
A12	75	123	61%
A13	40	132	30%
A14	15	119	13%
A15	150	53	100%
A16	390	388	100%
A17	300	1	100%
A18	350	0	100%
A19	120	10	100%
A20	145	344	42%
A21	25	112	22%
A22	1,000	18	100%
A24	100	149	67%
A25	25	220	11%
A26	40	229	17%
A27	10	100	10%
A30	40	95	42%
A31	500	191	100%
Totals:	4,490	3,350	N/A

GENERAL METHOD ADDITIONAL HUNTS			
Hunt Number	Tag Quota	Number of First-Choice Applicants	Percent Probability of First-Choice Draw
G1	3,500	1,688	100%
G3	25	1,928	1%
G6	50	792	6%
G8	30	229	13%
G9	15	67	22%
G10	100	204	49%
G12	30	226	13%
G13	300	476	63%
G19	25	124	20%
G21	25	80	31%
G37	25	1,661	2%
G38	300	626	48%
Totals:	4,425	8,101	N/A

JUNIOR HUNTS			
Hunt Number	Tag Quota	Number of First-Choice Applicants	Percent Probability of First-Choice Draw
J1	25	151	17%
J3	15	222	7%
J4	15	118	13%
J7	10	52	19%
J8	17	91	19%
J9	5	28	18%
J10	30	154	19%
J11	40	53	75%
J12	10	311	3%
J13	40	25	100%
J14	30	23	100%
J15	10	224	4%
Totals:	247	1,452	N/A

MUZZLELOADING RIFLE HUNTS			
Hunt Number	Tag Quota	Number of First-Choice Applicants	Percent Probability of First-Choice Draw
M3	20	403	5%
M4	15	131	11%
M5	15	268	6%
M6	80	101	79%
M7	150	225	67%
M8	40	103	39%
M9	20	477	4%
M11	20	455	4%
MA1	150	308	49%
MA3	150	131	100%
Totals:	660	2,602	N/A