

Data Supplement To The California Fish and Game Commission

Regarding:

**Recommended 2015 Deer Tag Allocations
(Updated 2014 Deer Harvest and Population
Estimates)**



April 9, 2015

**STATE OF CALIFORNIA
CALIFORNIA NATURAL RESOURCES AGENCY
DEPARTMENT OF FISH AND WILDLIFE**

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2015 DEER TAG QUOTA RECOMMENDATIONS

TABLE 1-1. Recommended 2015 Deer Tag Allocations (Tag Quotas) for the A, B, C, and D Zones.

TABLE 1-1			
Deer: § 360(a) A, B, C, and D Zone Hunts			
2015 Recommended Tag Allocations (Modified Proposal)			
Zone	Current	Original Proposal	Modified Proposal
A	65,000	30,000-65,000	65,000
B	35,000	35,000-65,000	35,000
C	8,150	5,000-15,000	8,150
D3-5	33,000	30,000-40,000	33,000
D-6	6,000	6,000-16,000	10,000
D-7	9,000	4,000-10,000	9,000
D-8	8,000	5,000-10,000	8,000
D-9	2,000	1,000-2,500	2,000
D-10	700	400-800	700
D-11	5,500	2,500-6,000	5,500
D-12	950	100-1,500	950
D-13	4,000	2,000-5,000	4,000
D-14	3,000	2,000-3,500	3,000
D-15	1,500	500-2,000	1,500
D-16	3,000	1,000-3,500	3,000
D-17	500	100-800	500
D-19	1,500	500-2,000	1,500

2015 DEER TAG QUOTA RECOMMENDATIONS

TABLE 1-2. Recommended 2015 Deer Tag Allocations (Tag Quotas) for the X Zones.

TABLE 1-2 Deer: § 360(b) X-Zone Hunts 2015 Recommended Tag Allocations (Modified Proposal)			
Zone	Current	Original Proposal	Modified Proposal
X-1	770	1,000-6,000	775
X-2	150	50-500	160
X-3a	275	100-1,200	315
X-3b	795	200-3,000	795
X-4	385	100-1,200	435
X-5a	65	25-200	75
X-5b	50	50-500	50
X-6a	320	100-1,200	320
X-6b	305	100-1,200	305
X-7a	225	50-500	225
X-7b	135	25-200	135
X-8	210	100-750	210
X-9a	650	100-1,200	650
X-9b	325	100-600	325
X-9c	325	100-600	325
X-10	400	100-600	400
X-12	680	100-1,200	680

2015 DEER TAG QUOTA RECOMMENDATIONS

TABLE 1-3. Recommended 2015 Deer Tag Allocations (Tag Quotas) for the Additional Hunts.

TABLE 1-3 Deer: § 360(c) Additional Hunts 2015 Recommended Tag Allocations (Modified Proposal)			
Hunt Number (and Title)	Current	Original Proposal	Modified Proposal
G-1 (Late Season Buck Hunt for Zone C-4)	2,710	500-5,000	2,710
G-3 (Goodale Buck Hunt)	35	5-50	35
G-6 (Kern River Deer Herd Buck Hunt)	50	25-100	50
G-7 (Beale Either-Sex Deer Hunt)	20 Military*	20 Military*	20 Military*
G-8 (Fort Hunter Liggett Antlerless Deer Hunt)	20 (10 Military* & 10 Public)	20 (10 Military* & 10 Public)	20 (10 Military* & 10 Public)
G-9 (Camp Roberts Antlerless Deer Hunt)	0***	30 (15 Military* & 15 Public)	0***
G-10 (Camp Pendleton Either-Sex Deer Hunt)	400 Military *	400 Military *	250 Military *
G-11 (Vandenberg Either-Sex Deer Hunt)	250 Military* & DOD**	500 Military* & DOD**	200 Military* & DOD**
G-12 (Gray Lodge Shotgun Either-Sex Deer Hunt)	30	10-50	30
G-13 (San Diego Antlerless Deer Hunt)	300	50-300	300
G-19 (Sutter-Yuba Wildlife Areas Either-Sex Deer Hunt)	25	10-50	25
G-21 (Ventana Wilderness Buck Hunt)	25	25-100	25
G-37 (Anderson Flat Buck Hunt)	25	25-50	25
G-38 (X-10 Late Season Buck Hunt)	300	50-300	300
G-39 (Round Valley Late Season Buck Hunt)	5	5-150	5
M-3 (Doyle Muzzleloading Rifle Buck Hunt)	20	10-75	20
M-4 (Horse Lake Muzzleloading Rifle Buck Hunt)	10	5-50	5

2015 DEER TAG QUOTA RECOMMENDATIONS

TABLE 1-3 Deer: § 360(c) Additional Hunts 2015 Recommended Tag Allocations (Modified Proposal)			
Hunt Number (and Title)	Current	Original Proposal	Modified Proposal
M-5 (East Lassen Muzzleloading Rifle Buck Hunt)	5	5-50	5
M-6 (San Diego Muzzleloading Rifle Either-Sex Deer Hunt)	80	25-100	80
M-7 (Ventura Muzzleloading Rifle Either-Sex Deer Hunt)	150	50-150	150
M-8 (Bass Hill Muzzleloading Rifle Buck Hunt)	20	5-50	20
M-9 (Devil's Garden Muzzleloading Rifle Buck Hunt)	15	5-100	15
M-11 (Northwestern California Muzzleloading Rifle Buck Hunt)	20	20-200	20
MA-1 (San Luis Obispo Muzzleloading Rifle/Archery Buck Hunt)	150	20-150	150
MA-3 (Santa Barbara Muzzleloading Rifle/Archery Buck Hunt)	150	20-150	150
J-1 (Lake Sonoma Apprentice Either-Sex Deer Hunt)	25	10-25	25
J-3 (Tehama Wildlife Area Apprentice Buck Hunt)	15	15-30	15
J-4 (Shasta-Trinity Apprentice Buck Hunt)	15	15-50	15
J-7 (Carson River Apprentice Either-Sex Deer Hunt)	15	10-50	15
J-8 (Daugherty Hill Wildlife Area Apprentice Either-Sex Deer Hunt)	15	10-20	15
J-9 (Little Dry Creek Apprentice Shotgun Either-Sex Deer Hunt)	5	5-10	5
J-10 (Fort Hunter Liggett Apprentice Either-Sex Deer Hunt)	85 (20 Military* & 65 Public)	85 (10 Military* & 75 Public)	75 (15 Military* & 60 Public)
J-11 (San Bernardino Apprentice Either-Sex Deer Hunt)	40	10-50	40

2015 DEER TAG QUOTA RECOMMENDATIONS

TABLE 1-3 Deer: § 360(c) Additional Hunts 2015 Recommended Tag Allocations (Modified Proposal)			
Hunt Number (and Title)	Current	Original Proposal	Modified Proposal
J-12 (Round Valley Apprentice Buck Hunt)	10	10-20	10
J-13 (Los Angeles Apprentice Either-Sex Deer Hunt)	40	25-100	40
J-14 (Riverside Apprentice Either-Sex Deer Hunt)	30	15-75	30
J-15 (Anderson Flat Apprentice Buck Hunt)	10	5-30	10
J-16 (Bucks Mountain/Nevada City Apprentice Either-Sex Deer Hunt)	75	10-75	75
J-17 (Blue Canyon Apprentice Either-Sex Deer Hunt)	25	5-25	25
J-18 (Pacific/Grizzly Flat Apprentice Either-Sex Deer Hunt)	75	10-75	75
J-19 (Zone X-7a Apprentice Either-Sex Deer Hunt)	25	10-40	25
J-20 (Zone X-7b Apprentice Either-Sex Deer Hunt)	20	5-20	20
J-21 (East Tehama Apprentice Either-Sex Deer Hunt)	50	20-80	50

* *Specific numbers of tags are provided for military hunts through a system which restricts hunter access to desired levels and ensures biologically conservative hunting programs.*

** *DOD = Department of Defense and as Authorized by the Installation Commander.*

*** *Due to construction on Camp Roberts, the Base Commander has requested no hunting through the 2015 season.*

2015 DEER TAG QUOTA RECOMMENDATIONS

TABLE 1-4. Recommended 2015 Deer Tag Allocations (Tag Quotas) for the Area-Specific Archery Hunts.

TABLE 1-4 Archery Deer Hunting: § 361 2015 Recommended Tag Allocations (Modified Proposal)			
Hunt Number (and Title)	Current	Original Proposal	Modified Proposal
A-1 (C Zone Archery Only Tag)	1,945	150-3,000	1,945
A-3 (Zone X-1 Archery)	130	50-1,000	115
A-4 (Zone X-2 Archery)	10	5-100	10
A-5 (Zone X-3a Archery)	30	10-300	35
A-6 (Zone X-3b Archery)	70	25-400	70
A-7 (Zone X-4 Archery)	110	25-400	120
A-8 (Zone X-5a Archery)	10	15-100	15
A-9 (Zone X-5b Archery)	5	5-100	5
A-11 (Zone X-6a Archery)	50	10-200	50
A-12 (Zone X-6b Archery)	90	10-300	90
A-13 (Zone X-7a Archery)	45	10-200	45
A-14 (Zone X-7b Archery)	25	5-100	25
A-15 (Zone X-8 Archery)	40	5-100	40
A-16 (Zone X-9a Archery)	140	50-500	140
A-17 (Zone X-9b Archery)	300	50-500	300
A-18 (Zone X-9c Archery)	350	50-500	350
A-19 (Zone X-10 Archery)	100	25-200	100
A-20 (Zone X-12 Archery)	100	50-500	100
A-21 (Anderson Flat Archery Buck Hunt)	25	25-100	25
A-22 (San Diego Archery Either-Sex Deer Hunt)	1,000	200-1,500	1,000
A-24 (Monterey Archery Either-Sex Deer Hunt)	100	25-200	100
A-25 (Lake Sonoma Archery Either-Sex Deer Hunt)	35	20-75	35

2015 DEER TAG QUOTA RECOMMENDATIONS

TABLE 1-4 Archery Deer Hunting: § 361 2015 Recommended Tag Allocations (Modified Proposal)			
Hunt Number (and Title)	Current	Original Proposal	Modified Proposal
A-26 (Bass Hill Archery Buck Hunt)	30	10-100	30
A-27 (Devil's Garden Archery Buck Hunt)	5	5-75	5
A-30 (Covelo Archery Buck Hunt)	40	20-100	40
A-31 (Los Angeles Archery Either-Sex Deer Hunt)	1,000	200-1,500	1,000
A-32 (Ventura/Los Angeles Archery Late Season Either-Sex Deer Hunt)	250	50-300	250
A-33 (Fort Hunter Liggett Late Season Archery Either-Sex Deer Hunt)	50 (25 Military* & 25 Public)	50 (25 Military* & 25 Public)	50 (25 Military* & 25 Public)

* *Specific numbers of tags are provided for military hunts through a system which restricts hunter access to desired levels and ensures biologically conservative hunting programs.*

TABLE 2-1. Summary of 2014 Statewide Reported and Estimated Deer Harvest and Hunter Success by Zone or Hunt (a).

ZONE OR HUNT NUMBER	Percent Non- Reporting Rate (NRR;b)	TAG QUOTA	TAGS ISSUED (As of) 03/11/15	REPORTED DEER KILL				ESTIMATED DEER KILL			
				Does	Bucks	TOTAL	PERCENT HUNTER SUCCESS	Does (c)	Bucks (c)	TOTAL (c)	PERCENT HUNTER SUCCESS
AO Tag (d)	65.9%	7,438	7,438	0	325	325	4.4%	0	952	952	12.8%
A	68.1%	65,000	30,761	0	2,662	2,662	8.7%	0	8,356	8,356	27.2%
B Zone Tags	65.9%	35,000	35,005	0	3,369	3,369	9.6%	0	9,878	9,878	28.2%
B1	65.9%	N/A	N/A	0	1,214	1,214	(e)	0	3,559	3,559	(e)
B2	65.9%	N/A	N/A	0	1,053	1,053	(e)	0	3,087	3,087	(e)
B3	65.9%	N/A	N/A	0	204	204	(e)	0	598	598	(e)
B4	65.9%	N/A	N/A	0	147	147	(e)	0	431	431	(e)
B5	65.9%	N/A	N/A	0	317	317	(e)	0	929	929	(e)
B6	65.9%	N/A	N/A	0	434	434	(e)	0	1,272	1,272	(e)
C Zone Tags	52.9%	8,150	8,149	0	1,048	1,048	12.9%	0	2,223	2,223	27.3%
C1	52.9%	N/A	N/A	0	258	258	(e)	0	547	547	(e)
C2	52.9%	N/A	N/A	0	210	210	(e)	0	445	445	(e)
C3	52.9%	N/A	N/A	0	227	227	(e)	0	481	481	(e)
C4	52.9%	N/A	N/A	0	353	353	(e)	0	749	749	(e)
D3-5 Zone Tags	63.1%	33,000	33,000	1	2,145	2,146	6.5%	3	5,819	5,822	17.6%
D3	63.1%	N/A	N/A	0	957	957	(e)	0	2,596	2,596	(e)
D4	63.1%	N/A	N/A	0	251	251	(e)	0	681	681	(e)
D5	63.1%	N/A	N/A	1	937	938	(e)	3	2,542	2,545	(e)
D6	72.0%	6,000	5,999	0	245	245	4.1%	0	876	876	14.6%
D7	64.7%	9,000	9,000	0	286	286	3.2%	0	810	810	9.0%
D8	60.1%	8,000	7,586	0	200	200	2.6%	0	501	501	6.6%
D9	53.7%	2,000	2,001	0	115	115	5.7%	0	248	248	12.4%
D10	79.1%	700	569	0	30	30	5.3%	0	143	143	25.2%
D11	67.1%	5,500	4,968	1	146	147	3.0%	3	444	447	9.0%
D12	58.6%	950	950	0	66	66	6.9%	0	160	160	16.8%
D13	51.0%	4,000	3,546	0	132	132	3.7%	0	270	270	7.6%
D14	68.3%	3,000	2,998	0	149	149	5.0%	0	471	471	15.7%
D15	82.0%	1,500	856	0	31	31	3.6%	0	172	172	20.1%
D16	64.5%	3,000	2,998	0	195	195	6.5%	0	549	549	18.3%
D17	52.7%	500	500	0	48	48	9.6%	0	102	102	20.3%
D19	70.1%	1,500	1,500	0	52	52	3.5%	0	174	174	11.6%
X1	53.4%	770	770	0	156	156	20.3%	0	335	335	43.5%
X2	35.5%	150	150	0	69	69	46.0%	0	107	107	71.3%
X3a	47.8%	275	275	0	86	86	31.3%	0	165	165	59.9%
X3b	46.7%	795	795	0	234	234	29.4%	0	439	439	55.2%
X4	63.9%	385	385	0	111	111	28.8%	0	176	176	45.7%
X5a	40.2%	65	65	0	23	23	35.4%	0	38	38	59.2%
X5b	26.1%	50	50	0	25	25	50.0%	0	34	34	67.7%
X6a	43.9%	320	320	0	120	120	37.5%	0	214	214	66.9%
X6b	37.0%	305	305	0	96	96	31.5%	0	153	153	50.0%
X7a	33.9%	225	225	0	84	84	37.3%	0	127	127	56.5%
X7b	33.3%	135	135	0	37	37	27.4%	0	56	56	41.1%
X8	43.0%	210	210	0	23	23	11.0%	0	40	40	19.2%
X9a	43.3%	650	650	0	193	193	29.7%	0	341	341	52.4%
X9b	51.7%	325	325	0	60	60	18.5%	0	124	124	38.2%
X9c	51.6%	325	325	0	48	48	14.8%	0	99	99	30.5%
X10	50.0%	400	400	0	30	30	7.5%	0	60	60	15.0%
X12	61.8%	680	680	0	127	127	18.7%	0	332	332	48.9%

TABLE 2-1. Summary of 2014 Statewide Reported and Estimated Deer Harvest and Hunter Success by Zone or Hunt (a).

ZONE OR HUNT NUMBER	Percent Non- Reporting Rate (NRR;b)	TAG QUOTA	TAGS ISSUED (As of) 03/11/15	REPORTED DEER KILL				ESTIMATED DEER KILL			
				Does	Bucks	TOTAL	PERCENT HUNTER SUCCESS	Does (c)	Bucks (c)	TOTAL (c)	PERCENT HUNTER SUCCESS
A1	56.4%	1,945	1,945	0	219	219	11.3%	0	502	502	25.8%
A3	40.5%	130	130	0	25	25	19.2%	0	42	42	32.3%
A4	0.0%	10	10	0	3	3	30.0%	0	3	3	30.0%
A5	52.1%	30	30	0	5	5	16.7%	0	10	10	34.8%
A6	27.1%	70	70	0	17	17	24.3%	0	23	23	33.3%
A7	26.9%	110	110	0	23	23	20.9%	0	31	31	28.6%
A8	20.0%	10	10	0	2	2	20.0%	0	3	3	25.0%
A9	0.0%	5	5	0	3	3	60.0%	0	3	3	60.0%
A11	44.4%	50	50	0	20	20	40.0%	0	36	36	72.0%
A12	38.5%	90	89	0	25	25	28.1%	0	41	41	45.7%
A13	51.2%	45	45	0	6	6	13.3%	0	12	12	27.3%
A14	15.4%	25	25	0	13	13	52.0%	0	15	15	61.5%
A15	78.0%	40	40	0	2	2	5.0%	0	9	9	22.7%
A16	60.5%	140	140	0	25	25	17.9%	0	63	63	45.2%
A17	63.2%	300	309	0	19	19	6.1%	0	52	52	16.7%
A18	0.0%	350	342	0	0	0	0.0%	0	18	18	5.3%
A19	50.0%	100	100	0	5	5	5.0%	0	10	10	10.0%
A20	21.2%	100	99	0	16	16	16.2%	0	20	20	20.5%
A21	0.0%	25	25	0	2	2	8.0%	0	2	2	8.0%
A22	56.2%	1,000	1,000	19	13	32	3.2%	43	30	73	7.3%
A24	58.0%	100	100	8	6	14	14.0%	19	14	33	33.3%
A25	65.8%	35	35	0	2	2	5.7%	0	6	6	16.7%
A26	42.9%	30	30	0	15	15	50.0%	0	26	26	87.5%
A27	33.3%	5	5	0	0	0	0.0%	0	3	3	60.0%
A30	35.9%	40	40	0	7	7	17.5%	0	11	11	27.3%
A31	0.0%	1,000	1,018	25	16	41	4.0%	25	16	41	4.0%
A32	0.0%	250	250	4	5	9	3.6%	4	5	9	3.6%
A33	51.0%	50	49	4	5	9	18.4%	8	10	18	37.5%
G1	56.1%	2,710	2,710	0	420	420	15.5%	0	957	957	35.3%
G3	20.0%	35	35	0	21	21	60.0%	0	26	26	75.0%
G6	2.3%	50	50	0	17	17	34.0%	0	17	17	34.8%
G7	40.0%	20	20	6	2	8	40.0%	10	3	13	66.7%
G8	29.2%	20	20	9	0	9	45.0%	13	0	13	63.6%
G9	0.0%	0	0	No hunt conducted in 2014							
G10	47.7%	400	390	28	22	50	12.8%	54	42	96	24.5%
G11	57.4%	250	251	37	19	56	22.3%	87	45	132	52.4%
G12	5.6%	30	30	7	3	10	33.3%	7	3	11	35.3%
G13	53.8%	300	300	32	5	37	12.3%	69	11	80	26.7%
G19	51.0%	25	25	2	5	7	28.0%	4	10	14	57.1%
G21	70.0%	25	25	0	2	2	8.0%	0	7	7	26.7%
G37	24.9%	25	25	0	13	13	52.0%	0	17	17	69.2%
G38	58.3%	300	300	0	15	15	5.0%	0	36	36	12.0%
G39	40.0%	5	5	0	3	3	60.0%	0	5	5	100.0%

TABLE 2-1. Summary of 2014 Statewide Reported and Estimated Deer Harvest and Hunter Success by Zone or Hunt (a).

ZONE OR HUNT NUMBER	Percent Non-Reporting Rate (NRR;b)	TAG QUOTA	TAGS ISSUED (As of) 03/11/15	REPORTED DEER KILL				ESTIMATED DEER KILL			
				Does	Bucks	TOTAL	PERCENT HUNTER SUCCESS	Does (c)	Bucks (c)	TOTAL (c)	PERCENT HUNTER SUCCESS
M3	15.0%	20	20	0	13	13	65.0%	0	15	15	76.5%
M4	10.0%	10	10	0	9	9	90.0%	0	10	10	100.0%
M5	20.0%	5	5	0	4	4	80.0%	0	5	5	100.0%
M6	71.8%	80	80	3	0	3	3.8%	11	0	11	13.3%
M7	56.5%	150	150	4	5	9	6.0%	9	12	21	13.8%
M8	34.9%	20	20	0	7	7	35.0%	0	11	11	53.8%
M9	0.0%	15	15	0	14	14	93.3%	0	14	14	93.3%
M11	10.0%	20	20	0	12	12	60.0%	0	13	13	66.7%
MA1	70.0%	150	150	4	1	5	3.3%	13	3	17	11.1%
MA3	57.3%	150	150	0	5	5	3.3%	0	12	12	7.8%
J1	76.0%	25	25	0	1	1	4.0%	0	4	4	16.7%
J3	26.6%	15	15	0	7	7	46.7%	0	10	10	63.6%
J4	16.0%	15	15	0	9	9	60.0%	0	11	11	71.4%
J7	33.3%	15	15	1	1	2	13.3%	2	2	3	20.0%
J8	33.3%	15	15	1	1	2	13.3%	2	2	3	20.0%
J9	0.0%	5	5	1	1	2	40.0%	1	1	2	40.0%
J10	44.4%	85	85	14	20	34	40.0%	25	35	60	70.7%
J11	44.6%	40	40	5	2	7	17.5%	9	4	13	31.6%
J12	30.0%	10	10	0	7	7	70.0%	0	10	10	100.0%
J13	56.3%	40	40	5	0	5	12.5%	11	0	11	28.6%
J14	60.0%	30	30	3	3	6	20.0%	8	8	15	50.0%
J15	33.3%	10	10	0	2	2	20.0%	0	3	3	30.0%
J16	31.0%	75	75	20	1	21	28.0%	29	1	30	40.6%
J17	32.8%	25	25	3	3	6	24.0%	4	4	9	35.7%
J18	34.5%	75	75	22	5	27	36.0%	34	8	41	55.0%
J19	59.5%	25	25	3	6	9	36.0%	7	15	22	88.9%
J20	35.1%	20	20	1	3	4	20.0%	2	5	6	30.8%
J21	30.0%	50	50	9	12	21	42.0%	13	17	30	60.0%
Gold Opp (d)	100.0%	5	5	0	4	4	80.0%	0	4	4	80.0%
Open Zone (d)	100.0%	5	5	0	4	4	80.0%	0	4	4	80.0%
Unknown Zone		N/A				0	N/A			0	N/A
Statewide:	62.3%	211,788	175,381	282	13,974	14,256	8.1%	528	37,424	37,952	21.6%

(a) Reported deer harvest based on ALDS successful tag returns as of 3-11-2015.

(b) Non-Reporting Rates (NRR) determined through comparison of ALDS reported harvest and harvest success determined through survey of nearly 14,000 hunters in 2014-15 under contract #P1480009 between the CDFW and Responsive Management, Harrisonburg, VA.

(c) Reported and Estimated harvest numbers derived from Tables 2-3 and 2-4. Estimated totals may not agree between tables due to rounding.

(d) Archery Only and Fundraising tag kill is totaled separate and not included within each specific zone.

(e) Unable to calculate individual B, C and D3-D5 zone success rates due to unknown individual zone effort.

TABLE 2-2. 2014 Statewide Reported Private Lands Management Area (PLM) Deer Harvest (Data derived through ALDS or individual PLM harvest reports).

PLM NAME	DEER ZONE	COUNTY	Reported Deer Kill		
			PLM Doe Kill	PLM Buck Kill	TOTAL PLM DEER KILL
3D Ranch	B5	Tehama	0	3	3
Abernathy Ranch	B5	Shasta	0	1	1
Alexander Ranch	A	Monterey	0	0	0
Ash Valley Ranch	X3A	Lassen	0	4	4
Basin View Ranch	X2	Modoc	0	6	6
Bell Ranch	C4	Tehama	0	8	8
Big Bluff Ranch	B5	Tehama	0	3	3
Big Morongo Springs Ranch	D14	San Bernardino	0	5	5
Bird Haven Ranch	B3	Glenn	0	5	5
Black Ranch	C3	Shasta	0	0	0
Borello Ranch	A	Marin	1	0	1
Buckeye Ranch	A	Solano	0	4	4
Burrows Ranch	B5	Tehama	0	7	7
Capistran Ranch	B1	Mendocino	0	3	3
Carley Ranch	B1	Mendocino	1	3	4
Chimney Rock Ranch	A	San Luis Obispo	0	3	3
Christensen Ranch	B1	Mendocino	0	3	3
Clarks Valley Ranch	X3B	Lassen	0	0	0
Coon Camp Springs Ranch	X3A	Lassen	0	0	0
Coon Creek Ranch	A	San Luis Obispo	0	2	2
Corning Land and Cattle Company	B5	Tehama	0	0	0
Cottrell Ranch	B1	Humboldt	0	15	15
DeFrancesco and Eaton Ranch	A	Merced	0	3	3
Deseret Farms - Ballard Unit	C4	Butte	7	2	9
Deseret Farms - Wilson Unit	C4	Butte	7	4	11
Diamond C Outfitters	B1	Humboldt	0	15	15
Dixie Valley Ranch	X3A	Shasta	0	2	2
Duncan Creek	C3	Shasta	0	2	2
Eagle Rock Ranch	A	Mendocino	0	0	0
Eden Valley Ranch	B1	Mendocino	0	6	6
El Rancho Rio Frio	B5	Tehama	0	4	4
Elk Creek Ranch	B1	Mendocino	0	0	0
Five Dot - Avila Unit	X3A	Lassen	0	6	6
Five Dot - Horse Lake Ranch	X5A	Lassen	0	1	1
Five Dot - School House Unit	X5A	Lassen	0	1	1
Five Dot - Tunnel Springs Unit	X5A	Lassen	0	0	0
Five Dot - Willow Creek	X4	Lassen	0	5	5
Four Pines	B1	Mendocino	4	10	14
Hartnell Ranch	A	Monterey	0	1	1
Hathaway Oak Run Ranch	C3	Shasta	0	11	11
Hunter Ranch	B1	Humboldt	0	10	10

TABLE 2-2. 2014 Statewide Reported Private Lands Management Area (PLM) Deer Harvest (Data derived through ALDS or individual PLM harvest reports).

PLM NAME	DEER ZONE	COUNTY	Reported Deer Kill		
			PLM Doe Kill	PLM Buck Kill	TOTAL PLM DEER KILL
Indian Valley Cattle Company	A	San Luis Obispo	0	1	1
Jerusalem Creek Ranch	B5	Shasta	0	1	1
JS Ranch	C3	Shasta	0	11	11
Little Dry Creek Ranch	C4	Tehama	0	2	2
Llano Seco Rancho	C4	Butte	0	23	23
Lone Ranch	A	San Benito	0	3	3
Lookout Ranch and Lodge	X1	Modoc	0	2	2
M & T Chico Ranch	B1	Mendocino	15	5	20
Mendiboure Ranch	X5B	Lassen	0	2	2
Miller-Eriksen Ranch	B1	Mendocino	0	4	4
Ordway Ranch	D5	Calaveras	0	1	1
PBM Farms	C1	Siskiyou	0	0	0
Pepperwood Springs (formerly Diamond M)	B1	Humboldt	0	12	12
Pine Ranch	A	Yolo	0	0	0
Rancho La Cuesta	A	San Benito	0	0	0
Red Rock Ranch	X3B	Lassen	0	7	7
Redwood House Ranch	B1	Humboldt	0	11	11
Roaring River Ranch	B5	Shasta	0	1	1
Robert's Ranch	X1	Modoc	0	2	2
Rock Creek Ranch	C4	Butte	0	28	28
Rooster Comb Ranch	A	Stanislaus	0	3	3
R-Wild Horse Ranch	B5	Tehama	0	1	1
Salt Creek Ranch	B3	Tehama	0	1	1
San Hedrin Ranch	B1	Mendocino	0	6	6
Santa Catalina Island	D15	Los Angeles	128	97	225
Schneider Ranch	B1	Mendocino	0	7	7
Seven Springs Ranch	A	Mendocino	0	3	3
Shamrock Ranch	B1	Mendocino	4	23	27
SL Ranch	X3A	Modoc	0	3	3
Soper-Wheeler Ranch	D3	Yuba	0	11	11
Spring Valley Ranch	A	Mendocino	0	18	18
Spurlock Ranch	B3	Glenn	0	0	0
Stewart Ranch	B1	Trinity	15	29	44
Sugarloaf Bangor Ranch	D3	Yuba	0	6	6
Summer Camp Ranch	B1	Mendocino	0	36	36
Tejon Ranch	D10	Kern	5	36	41
Travis Ranch	B1	Trinity	0	14	14
Triple B Ranch	C3	Shasta	0	2	2
Work Ranch	A	Monterey	0	6	6
STATEWIDE PLM DEER KILL TOTALS:			187	576	763

TABLE 2-3. 2014 Statewide Reported Deer Harvest Rolled-up by Hunt Type and Zone of Kill.

ZONE	General Zone Tag Quota	General Zone Tags Issued 3/11/15	REPORTED GENERAL AND ARCHERY SEASON DEER KILL				REPORTED ARCHERY ONLY (AO TAG) DEER KILL				REPORTED ADDITIONAL HUNT DEER KILL (All A, G, J, M & MA Hunts and Fundraising Tags)				SUBTOTAL REPORTED ZONE DEER KILL WITHOUT SECTION 554 and PLM				REPORTED SECTION 554-LANDOWNER PROGRAM DEER KILL				REPORTED (ACTUAL) PRIVATE LANDS MANAGEMENT AREA (PLM) DEER KILL				STATEWIDE REPORTED DEER KILL			
			Doe Kill	Buck Kill	Unk. Kill	Total Kill	Doe Kill	Buck Kill	Unk. Kill	Total Kill	Doe Kill	Buck Kill	Unk. Kill	Total Kill	Doe Kill	Buck Kill	Unk. Kill	TOTAL KILL	Doe Kill	Buck Kill	Unk. Kill	Total Kill	Doe Kill	Buck Kill	Unk. Kill	Total Kill	Doe Kill	Buck Kill	Unk. Kill	TOTAL KILL
Unknown						0				0				0	0	0	0	0				0				0	0	0	0	0
A	65,000	30,761		2,662		2,662		70		70	80	66		146	80	2,798	0	2,878				0	1	47		48	81	2,845	0	2,926
B1				1,214		1,214		15		15		19		19	0	1,248	0	1,248				0	39	212		251	39	1,460	0	1,499
B2				1,053		1,053		12		12		9		9	0	1,074	0	1,074				0				0	0	1,074	0	1,074
B3				204		204		12		12				0	0	216	0	216				0	0	6		6	0	222	0	222
B4				147		147		7		7				0	0	154	0	154				0				0	0	154	0	154
B5				317		317		3		3		1		1	0	321	0	321				0	0	21		21	0	342	0	342
B6				434		434		3		3				0	0	437	0	437				0				0	0	437	0	437
B Unknown				0		0				0				0	0	0	0	0				0				0	0	0	0	0
C1				258		258				0		65		65	0	323	0	323		1		1	0	0		0	0	324	0	324
C2				210		210				0		25		25	0	235	0	235		0		0				0	0	235	0	235
C3				227		227				0		34		34	0	261	0	261		0		0	0	26		26	0	287	0	287
C4				353		353				0	9	534		543	9	887	0	896		0		0	14	67		81	23	954	0	977
C Unknown				0		0				0				0	0	0	0	0				0				0	0	0	0	0
D3				957		957		23		23	35	8		43	35	988	0	1,023				0	0	17		17	35	1,005	0	1,040
D4				251		251		6		6	5	8		13	5	265	0	270				0				0	5	265	0	270
D5			1	937		938		32		32	22	5		27	23	974	0	997				0	0	1		1	23	975	0	998
D3-5 Unk				0		0				0				0	0	0	0	0				0				0	0	0	0	0
D6	6,000	5,999		245		245		52		52		18		18	0	315	0	315				0				0	0	315	0	315
D7	9,000	9,000		286		286		19		19				0	0	305	0	305				0				0	0	305	0	305
D8	8,000	7,586		200		200		7		7		17		17	0	224	0	224				0				0	0	224	0	224
D9	2,000	2,001		115		115		17		17				0	0	132	0	132				0				0	0	132	0	132
D10	700	569		30		30		5		5				0	0	35	0	35				0	5	36		41	5	71	0	76
D11	5,500	4,968	1	146		147		9		9	30	16		46	31	171	0	202				0				0	31	171	0	202
D12	950	950		66		66		5		5				0	0	71	0	71				0				0	0	71	0	71
D13	4,000	3,546		132		132		4		4	4	5		9	4	141	0	145				0				0	4	141	0	145
D14	3,000	2,998		149		149		4		4	5	2		7	5	155	0	160				0	0	5		5	5	160	0	165
D15	1,500	856		31		31		1		1	28	22		50	28	54	0	82				0	128	97		225	156	151	0	307
D16	3,000	2,998		195		195		13		13	54	18		72	54	226	0	280				0				0	54	226	0	280
D17	500	500		48		48		4		4				0	0	52	0	52				0				0	0	52	0	52
D19	1,500	1,500		52		52		2		2	3	3		6	3	57	0	60				0				0	3	57	0	60
X1	770	770		156		156				0		25		25	0	181	0	181		6		6	0	4		4	0	191	0	191
X2	150	150		69		69				0		18		18	0	87	0	87		1		1	0	6		6	0	94	0	94
X3a	275	275		86		86				0		6		6	0	92	0	92		23		23	0	15		15	0	130	0	130
X3b	795	795		234		234				0		17		17	0	251	0	251		17		17	0	7		7	0	275	0	275
X4	385	385		111		111				0		23		23	0	134	0	134		0		0	0	5		5	0	139	0	139
X5a	65	65		23		23				0		11		11	0	34	0	34		3		3	0	2		2	0	39	0	39
X5b	50	50		25		25				0		7		7	0	32	0	32		4		4	0	2		2	0	38	0	38
X6a	320	320		120		120				0		42		42	0	162	0	162		1		1				0	0	163	0	163
X6b	305	305		96		96				0		38		38	0	134	0	134		3		3				0	0	137	0	137
X7a	225	225		84		84				0	3	12		15	3	96	0	99		4		4				0	3	100	0	103
X7b	135	135		37		37				0	1	16		17	1	53	0	54				0				0	1	53	0	54
X8	210	210		23		23				0	1	3		4	1	26	0	27		0		0				0	1	26	0	27
X9a	650	650		193		193				0		35		35	0	228	0	228				0				0	0	228	0	228
X9b	325	325		60		60				0		44		44	0	104	0	104				0				0	0	104	0	104
X9c	325	325		48		48				0		0		0	0	48	0	48				0				0	0	48	0	48
X10	400	400		30		30				0		20		20	0	50	0	50				0				0	0	50	0	50
X12	680	680		127		127				0		16		16	0	143	0	143				0				0	0	143	0	143
GenZone	192,865	156,451	2	12,441	0	12,443	0	325	0	325	280	1,208	0	1,488	282	13,974	0	14,256	0	63	0	63	187	576	0	763	469	14,613	0	15,082
AO Tags	7,438	7,438	General/Archery Season REPORTED KILL				Archery Only #1 and #2 REPORTED KILL				Additional Hunt REPORTED KILL				Statewide REPORTED KILL w/o PLM				Section 554-Landowner Program REPORTED KILL				Statewide PLM KILL				STATEWIDE REPORTED KILL			
Add'l Hunt	11,485	11,492																												
	211,788	175,381																												

TABLE 2-3 notes:

- 1) The Reported deer kill is derived from analysis of ALDS harvest reports (download from 3/11/2015).
- 2) The Reported Fundraising tag deer kill is included in TABLE 2-1 and in the appropriate zone additional hunt column of this table.
- 3) The Reported Additional Hunt kill is detailed individually in TABLE 2-1 and rolled-up by zone in this table.
- 4) The Reported Section 554-Landowner Program deer kill is summarized by zone in the appropriate column.
- 5) The PLM deer kill is derived directly from PLM operator harvest reports and/or ALDS harvest analysis. The PLM kill is summarized in TABLE 2-2.

TABLE 2-4. 2014 Statewide Estimated Deer Harvest Rolled-up by Hunt Type and Zone of Kill.

ZONE	General Zone Tag Quota	General Zone Tags Issued 3/11/15	2014 Calculated Non-Reporting Rate (NRR)	ESTIMATED GENERAL AND ARCHERY SEASON DEER KILL				ESTIMATED ARCHERY ONLY (AO TAG) DEER KILL				ESTIMATED ADDITIONAL HUNT DEER KILL (All A, G, J, M & MA Hunts and Fundraising Tags)				SUBTOTAL ESTIMATED ZONE DEER KILL WITHOUT PLM				ESTIMATED SECTION 554-LANDOWNER PROGRAM DEER KILL				ESTIMATED (ACTUAL) PRIVATE LANDS MANAGEMENT AREA (PLM) DEER KILL				STATEWIDE ESTIMATED DEER KILL				
				Doe Kill	Buck Kill	Unk. Kill	Total Kill	Doe Kill	Buck Kill	Unk. Kill	Total Kill	Doe Kill	Buck Kill	Unk. Kill	Total Kill	Doe Kill	Buck Kill	Unk. Kill	TOTAL KILL	Doe Kill	Buck Kill	Unk. Kill	Total Kill	Doe Kill	Buck Kill	Unk. Kill	Total Kill	Doe Kill	Buck Kill	Unk. Kill	TOTAL KILL	
Unknown							0				0				0	0	0	0				0	0	0	0	0	0	0	0	0		
A	65,000	30,761	68.1%	0	8,356	0	8,356	0	205	0	205	169	141		310	169	8,702	0	8,871	0	0	0	0	1	47	0	48	170	8,749	0	8,919	
B1			65.9%	0	3,559	0	3,559	0	44	0	44		24		24	0	3,627	0	3,627	0	0	0	0	39	212	0	251	39	3,839	0	3,878	
B2			65.9%	0	3,087	0	3,087	0	35	0	35		11		11	0	3,134	0	3,134	0	0	0	0	0	0	0	0	0	3,134	0	3,134	
B3			65.9%	0	598	0	598	0	35	0	35				0	0	633	0	633	0	0	0	0	0	6	0	6	0	639	0	639	
B4			65.9%	0	431	0	431	0	21	0	21				0	0	452	0	452	0	0	0	0	0	0	0	0	0	452	0	452	
B5			65.9%	0	929	0	929	0	9	0	9		1		1	0	939	0	939	0	0	0	0	0	21	0	21	0	960	0	960	
B6			65.9%	0	1,272	0	1,272	0	9	0	9				0	0	1,281	0	1,281	0	0	0	0	0	0	0	0	0	1,281	0	1,281	
B Unknown				0	0	0	0	0	0	0	0				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
C1			52.9%	0	547	0	547	0	0	0	0		149		149	0	696	0	696	0	1	0	1	0	0	0	0	0	697	0	697	
C2			52.9%	0	445	0	445	0	0	0	0		57		57	0	502	0	502	0	0	0	0	0	0	0	0	0	502	0	502	
C3			52.9%	0	481	0	481	0	0	0	0		78		78	0	559	0	559	0	0	0	0	0	26	0	26	0	585	0	585	
C4			52.9%	0	749	0	749	0	0	0	0	13	1,201		1,214	13	1,950	0	1,963	0	0	0	0	14	67	0	81	27	2,017	0	2,044	
C Unknown				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
D3			63.1%	0	2,596	0	2,596	0	67	0	67	49	10		59	49	2,674	0	2,723	0	0	0	0	0	17	0	17	49	2,691	0	2,740	
D4			63.1%	0	681	0	681	0	18	0	18	9	15		24	9	714	0	723	0	0	0	0	0	0	0	0	9	714	0	723	
D5			63.1%	3	2,542	0	2,545	0	94	0	94	34	8		42	37	2,644	0	2,681	0	0	0	0	0	1	0	1	37	2,645	0	2,682	
D3-5 Unk				0	0	0	0	0	0	0	0				0	0	0	0	0	0	0	0					0	0	0	0		
D6	6,000	5,999	72.0%	0	876	0	876	0	152	0	152				23	23	0	1,051	0	1,051	0	0	0	0	0	0	0	0	1,051	0	1,051	
D7	9,000	9,000	64.7%	0	810	0	810	0	56	0	56				0	0	866	0	866	0	0	0	0	0	0	0	0	0	866	0	866	
D8	8,000	7,586	60.1%	0	501	0	501	0	21	0	21				17	17	0	538	0	538	0	0	0	0	0	0	0	0	538	0	538	
D9	2,000	2,001	53.7%	0	248	0	248	0	50	0	50				0	0	298	0	298	0	0	0	0	0	0	0	0	0	298	0	298	
D10	700	569	79.1%	0	143	0	143	0	15	0	15				0	0	158	0	158	0	0	0	0	5	36	0	41	5	194	0	199	
D11	5,500	4,968	67.1%	3	444	0	447	0	26	0	26	36	16		52	39	486	0	526	0	0	0	0	0	0	0	0	39	486	0	526	
D12	950	950	58.6%	0	160	0	160	0	15	0	15				0	0	174	0	174	0	0	0	0	0	0	0	0	0	174	0	174	
D13	4,000	3,546	51.0%	0	270	0	270	0	12	0	12	9	12		21	9	293	0	302	0	0	0	0	0	0	0	0	9	293	0	302	
D14	3,000	2,998	68.3%	0	471	0	471	0	12	0	12	9	4		13	9	486	0	495	0	0	0	0	0	5	0	5	9	491	0	500	
D15	1,500	856	82.0%	0	172	0	172	0	3	0	3	54	42		96	54	217	0	271	0	0	0	0	128	97	0	225	182	314	0	496	
D16	3,000	2,998	64.5%	0	549	0	549	0	38	0	38	123	40		163	123	627	0	750	0	0	0	0	0	0	0	0	123	627	0	750	
D17	500	500	52.7%	0	102	0	102	0	12	0	12				0	0	113	0	113	0	0	0	0	0	0	0	0	0	113	0	113	
D19	1,500	1,500	70.1%	0	174	0	174	0	6	0	6	8	8		16	8	188	0	196	0	0	0	0	0	0	0	0	8	188	0	196	
X1	770	770	53.4%	0	335	0	335	0	0	0	0				42	42	0	377	0	377	0	6	0	6	0	4	0	4	0	387	0	387
X2	150	150	35.5%	0	107	0	107	0	0	0	0				18	18	0	125	0	125	0	1	0	1	0	6	0	6	0	132	0	132
X3a	275	275	47.8%	0	165	0	165	0	0	0	0				11	11	0	176	0	176	0	23	0	23	0	15	0	15	0	214	0	214
X3b	795	795	46.7%	0	439	0	439	0	0	0	0				23	23	0	462	0	462	0	17	0	17	0	7	0	7	0	486	0	486
X4	385	385	63.9%	0	176	0	176	0	0	0	0				31	31	0	207	0	207	0	0	0	0	0	5	0	5	0	212	0	212
X5a	65	65	40.2%	0	38	0	38	0	0	0	0				13	13	0	51	0	51	0	3	0	3	0	2	0	2	0	56	0	56
X5b	50	50	26.1%	0	34	0	34	0	0	0	0				8	8	0	42	0	42	0	4	0	4	0	2	0	2	0	48	0	48
X6a	320	320	43.9%	0	214	0	214	0	0	0	0				73	73	0	287	0	287	0	1	0	1	0	0	0	0	288	0	288	
X6b	305	305	37.0%	0	153	0	153	0	0	0	0				56	56	0	209	0	209	0	3	0	3	0	0	0	0	0	212	0	212
X7a	225	225	33.9%	0	127	0	127	0	0	0	0	7	27		34	7	154	0	161	0	4	0	4	0	0	0	0	0	7	158	0	165
X7b	135	135	33.3%	0	56	0	56	0	0	0	0	2	20		22	2	76	0	78	0	0	0	0	0	0	0	0	2	76	0	78	
X8	210	210	43.0%	0	40	0	40	0	0	0	0	2	11		13	2	51	0	53	0	0	0	0	0	0	0	0	2	51	0	53	
X9a	650	650	43.3%	0	341	0	341	0	0	0	0				78	78	0	419	0	419	0	0	0	0	0	0	0	0	419	0	419	
X9b	325	325	51.7%	0	124	0	124	0	0	0	0				82	82	0	206	0	206	0	0	0	0	0	0	0	0	206	0	206	
X9c	325	325	51.6%	0	99	0	99	0	0	0	0				0	0	99	0	99	0	0	0	0	0	0	0	0	0	99	0	99	
X10	400	400	50.0%	0	60	0	60	0	0	0	0				46	46	0	106	0	106	0	0	0	0	0	0	0	0	106	0	106	
X12	680	680	61.8%	0	332	0	332	0	0	0	0				20	20	0	352	0	352	0	0	0	0	0	0	0	0	352	0	352	
General Zone Tags:	192,865	156,451		6	34,034	0	34,040		0	952	0	952	524	2,416	0	2,940	530	37,402	0													

TABLE 2-4 notes:

- 1) The Estimated deer kill is derived from TABLE 2-3 Reported Kill with zone/hunt specific correction factors applied for non-reporting rates.

Table 10. Summary of 2014 Big Game Drawing for Deer Tags.

Hunt Category	Hunt Code	Hunt Tag Description	Quota Information			Applicant Information		Preference Point Drawing			Random Drawing			
			Quota	Preference Point Quota	Random Quota Quantity	Total 1st Choice Applicants	1st Choice Max Point (12) Applicants	Total Tags Awarded by Preference Drawing	Highest Point Value Awarded Tag in Preference Drawing	Lowest Point Value Awarded Tag in Preference Drawing	Total Tags Awarded by Random Drawing	Random Tags Awarded to 1st Choice Applicants	Random Tags Awarded to 2nd Choice Applicants	Random Tags Awarded to 3rd Choice Applicants
Zone Hunts	C	C Zones General Seasons - Buck	8,150	7,335	815	5,490	-	5,490	9	-	2,660	-	2,660	-
	D9	Zone D9 Archery and General Seasons - Buck	2,000	1,800	200	757	-	757	9	-	1,005	-	705	300
	D12	Zone D12 Archery and General Seasons - Buck	950	855	95	938	-	855	5	-	95	83	12	-
	D16	Zone D16 Archery and General Seasons - Buck	3,000	2,700	300	1,296	-	1,296	4	-	652	-	565	87
	D17	Zone D17 Archery and General Seasons - Buck	500	450	50	637	-	450	5	-	50	50	-	-
	X1	Zone X1 General Season - Buck	769	693	76	2,958	-	693	7	1	76	76	-	-
	X2	Zone X2 General Season - Buck	149	135	14	1,469	1	135	12	5	14	14	-	-
	X3A	Zone X3A General Season - Buck	274	247	27	1,822	-	247	9	4	27	27	-	-
	X3B	Zone X3B General Season - Buck	794	715	79	3,102	2	715	12	2	79	79	-	-
	X4	Zone X4 General Season - Buck	384	346	38	1,716	-	346	7	3	38	38	-	-
	X5A	Zone X5A General Season - Buck	65	59	6	993	2	59	12	8	6	6	-	-
	X5B	Zone X5B General Season - Buck	50	45	5	2,133	9	45	12	11	5	5	-	-
	X6A	Zone X6A General Season - Buck	319	288	31	2,033	-	288	11	3	31	31	-	-
	X6B	Zone X6B General Season - Buck	304	274	30	1,418	-	274	9	3	30	30	-	-
	X7A	Zone X7A General Season - Buck	224	202	22	1,719	-	202	10	4	22	22	-	-
	X7B	Zone X7B General Season - Buck	134	121	13	944	1	121	12	4	13	13	-	-
	X8	Zone X8 General Season - Buck	209	189	20	695	-	189	7	1	20	20	-	-
	X9A	Zone X9A General Season - Buck	650	585	65	3,898	1	585	12	3	65	65	-	-
	X9B	Zone X9B General Season - Buck	325	293	32	779	-	293	11	1	32	32	-	-
	X9C	Zone X9C General Season - Buck	325	293	32	515	-	293	6	-	32	32	-	-
	X10	Zone X10 General Season - Buck	400	360	40	335	-	335	10	-	65	-	65	-
	X12	Zone X12 General Season - Buck	680	612	68	4,557	-	612	10	4	68	68	-	-
Area-Specific Archery Hunts	A1	Archery Hunt in C Zones - Buck	1,945	1,751	194	544	-	544	6	-	1,401	-	1,235	166
	A3	Archery Hunt in Zone X1 - Buck	130	117	13	343	-	117	3	1	13	13	-	-
	A4	Archery Hunt in Zone X2 - Buck	10	9	1	52	-	9	6	3	1	1	-	-
	A5	Archery Hunt in Zone X3A - Buck	30	27	3	128	-	27	7	3	3	3	-	-
	A6	Archery Hunt in Zone X3B - Buck	70	63	7	228	-	63	6	2	7	7	-	-
	A7	Archery Hunt in Zone X4 - Buck	110	99	11	281	-	99	5	1	11	11	-	-
	A8	Archery Hunt in Zone X5A - Buck	10	9	1	48	-	9	4	3	1	1	-	-
	A9	Archery Hunt in Zone X5B - Buck	5	4	1	74	-	4	10	7	1	1	-	-
	A11	Archery Hunt in Zone X6A - Buck	50	45	5	317	-	45	6	3	5	5	-	-
	A12	Archery Hunt in Zone X6B - Buck	90	81	9	256	-	81	4	1	9	9	-	-
	A13	Archery Hunt in Zone X7A - Buck	45	41	4	183	-	41	6	2	4	4	-	-
	A14	Archery Hunt in Zone X7B - Buck	25	23	2	135	-	23	7	3	2	2	-	-
	A15	Archery Hunt in Zone X8 - Buck	40	36	4	46	-	36	6	-	4	4	-	-
	A16	Archery Hunt in Zone X9A - Buck	140	126	14	411	-	126	4	1	14	14	-	-
Additional Hunts - Archery Methods	A17	Archery Hunt in Zone X9B - Buck	300	270	30	26	-	26	6	-	271	-	202	69
	A20	Archery Hunt in Zone X12 - Buck	100	90	10	450	-	90	10	2	10	10	-	-
	A21	Anderson Flat Archery Buck	25	23	2	101	-	23	11	4	2	2	-	-
	A24	Monterey Archery Either-Sex	100	90	10	249	-	90	5	1	10	10	-	-
	A25	Lake Sonoma Archery Either-Sex	35	32	3	176	-	32	6	3	3	3	-	-
	A26	Bass Hill Archery Buck	30	27	3	460	-	27	10	9	3	3	-	-
	A27	Devil's Garden Archery Buck	5	4	1	161	-	4	11	9	1	1	-	-
	A30	Covelo Archery Buck	40	36	4	284	-	36	7	4	4	4	-	-
	A31	Los Angeles Archery Either-Sex	1,000	900	100	483	-	483	11	-	502	-	414	88
	A33	Fort Hunter Liggett Late Season Archery Either-Sex	25	23	2	67	-	23	5	1	2	2	-	-

Table 10. Summary of 2014 Big Game Drawing for Deer Tags.

Hunt Category	Hunt Code	Hunt Tag Description	Quota Information			Applicant Information		Preference Point Drawing			Random Drawing			
			Quota	Preference Point Quota	Random Quota Quantity	Total 1st Choice Applicants	1st Choice Max Point (12) Applicants	Total Tags Awarded by Preference Drawing	Highest Point Value Awarded Tag in Preference Drawing	Lowest Point Value Awarded Tag in Preference Drawing	Total Tags Awarded by Random Drawing	Random Tags Awarded to 1st Choice Applicants	Random Tags Awarded to 2nd Choice Applicants	Random Tags Awarded to 3rd Choice Applicants
Additional Hunts - General Methods	G1	Late Season Buck Hunt in Zone C4 - General Methods	2,710	2,439	271	3,168	-	2,439	11	-	271	271	-	-
	G3	Goodale Buck - General Methods	35	32	3	5,093	735	32	12	12	3	3	-	-
	G6	Kern River Deer Herd Buck - General Methods	50	45	5	1,267	3	45	12	10	5	5	-	-
	G8	Fort Hunter Liggett Antlerless - General Methods	10	9	1	172	-	9	6	6	1	1	-	-
	G12	Gray Lodge Shotgun Either-Sex	30	27	3	119	-	27	6	2	3	3	-	-
	G13	San Diego Antlerless - General Methods	300	270	30	721	-	270	7	1	30	30	-	-
	G19	Sutter-Yuba Wildlife Areas Either-Sex - Shotgun/Archery/Crossbow	25	23	2	241	-	23	10	4	2	2	-	-
	G21	Ventana Wilderness Buck - General Methods	25	23	2	97	-	23	6	2	2	2	-	-
	G37	Anderson Flat Buck - General Methods	25	23	2	1,685	146	23	12	12	2	2	-	-
	G38	X-10 Late Season Buck - General Methods	300	270	30	298	-	270	11	-	30	28	2	-
	G39	Round Valley Late Season Buck - General Methods	5	4	1	433	34	4	12	12	1	1	-	-
Additional Hunts - Apprentice Hunts	J1	Lake Sonoma Apprentice Either-Sex - General Methods	25	13	12	134	-	13	3	2	12	12	-	-
	J3	Tehama Wildlife Area Apprentice Buck - General Methods	15	8	7	351	-	8	3	3	7	7	-	-
	J4	Shasta-Trinity Apprentice Buck - General Methods	15	8	7	215	-	8	3	3	7	7	-	-
	J7	Carson River Apprentice Either-Sex - General Methods	15	8	7	42	-	8	3	2	7	7	-	-
	J8	Daugherty Hill Wildlife Area Apprentice Either-Sex - General Methods	15	8	7	82	-	8	3	2	7	7	-	-
	J9	Little Dry Creek Apprentice Shotgun Either-Sex	5	3	2	17	-	3	3	2	2	2	-	-
	J10	Fort Hunter Liggett Apprentice Either-Sex - General Methods	65	33	32	260	-	33	3	2	32	32	-	-
	J11	San Bernardino Apprentice Either-Sex - General Methods	40	20	20	78	-	20	2	1	20	20	-	-
	J12	Round Valley Apprentice Buck - General Methods	10	5	5	758	-	5	3	3	5	5	-	-
	J13	Los Angeles Apprentice Either-Sex - General Methods	40	20	20	76	-	20	2	-	20	20	-	-
	J14	Riverside Apprentice Either-Sex - General Methods	30	15	15	51	-	15	1	1	15	15	-	-
	J15	Anderson Flat Apprentice Buck - General Methods	10	5	5	243	-	5	3	3	5	5	-	-
	J16	Bucks Mountain-Nevada City Apprentice Either-Sex - General Methods	75	38	37	90	-	38	2	-	37	37	-	-
	J17	Blue Canyon Apprentice Either-Sex - General Methods	25	13	12	55	-	13	2	-	12	12	-	-
	J18	Pacific - Grizzly Flat Apprentice Either-Sex - General Methods	75	38	37	112	-	38	3	-	37	37	-	-
	J19	Zone X7A Apprentice Either-Sex - General Methods	25	13	12	167	-	13	3	2	12	12	-	-
	J20	Zone X7B Apprentice Either-Sex - General Methods	20	10	10	87	-	10	3	2	10	10	-	-
	J21	East Tehama Apprentice Either-Sex - General Methods	50	25	25	168	-	25	3	1	25	25	-	-
Additional Hunts - Muzzleloading Rifle and Muzzleloading Rifle/Archery	M3	Doyle Muzzleloading Rifle Buck	20	18	2	820	102	18	12	12	2	2	-	-
	M4	Horse Lake Muzzleloading Rifle Buck	10	9	1	66	-	9	10	6	1	1	-	-
	M5	East Lassen Muzzleloading Rifle Buck	5	4	1	105	2	4	12	11	1	1	-	-
	M6	San Diego Muzzleloading Rifle Either-Sex	80	72	8	76	-	72	3	-	8	4	4	-
	M7	Ventura Muzzleloading Rifle Either-Sex	150	135	15	225	-	135	8	-	15	15	-	-
	M8	Bass Hill Muzzleloading Rifle Buck	20	18	2	92	-	18	10	4	2	2	-	-
	M9	Devil's Garden Muzzleloading Rifle Buck	15	14	1	647	36	14	12	12	1	1	-	-
	M11	Northwestern California Muzzleloading Rifle Buck	20	18	2	587	2	18	12	11	2	2	-	-
	MA1	San Luis Obispo Muzzleloading Rifle/Archery Either-Sex	150	135	15	168	-	135	7	-	15	15	-	-
	MA3	Santa Barbara Muzzleloading Rifle/Archery Buck	150	135	15	136	-	135	11	-	15	1	14	-
Point	PD	Preference Point Only - Deer	-	-	-	6,901	188	-	-	-	-	-	-	-

DEER POPULATION ANALYSIS

TABLE 3-1. Summary of the Estimated 2014 Hunter Kill, Area Buck Ratio Objectives, 2014 Post-Season Buck and Fawn Ratios, and 2015 Population Estimates (including 3-year average) by Zone or Hunt.

Area	Estimated 2014 Hunter Kill	Buck Ratio Objective	2014 Post-Season		Population Estimates	
			Fall Buck Ratio	Fall Fawn Ratio	Three-Year Average Population	Estimated 2015 Pre-Season Population
A	10,703	30	25	42	152,475	130,266
B-1	4,654	30	26	46	44,201	57,013
B-2	3,761	30	26	46	34,585	48,230
B-3	767	30	26	46	8,664	9,342
B-4	542	30	43	45	6,584	9,683
B-5	1,152	30	26	46	12,121	14,527
B-6	1,537	30	26	46	15,093	18,728
C-1	836	20	32	66	7,696	9,875
C-2	602	25	32	66	4,865	7,100
C-3	702	25	32	66	6,283	8,283
C-4	2,453	20	32	66	26,880	28,558
D-3	3,288	25	34	34	42,886	54,731
D-4	868	30	34	34	14,236	14,530
D-5	3,218	18	34	34	45,836	56,364
D-6	1,261	30	34	34	21,289	22,421
D-7	1,039	25	34	34	16,451	18,504
D-8	646	25	22	43	8,543	7,601
D-9	358	25	41	40	6,914	6,632
D-10	239	25	28	55	2,329	2,772
D-11	630	25	26	41	6,152	7,695
D-12	209	20	43	33	2,976	4,666
D-13	362	25	27	53	5,678	4,152
D-14	600	20	23	33	5,613	8,121
D-15	595	25	26	46	3,935	4,225
D-16	900	20	30	40	8,554	10,207
D-17	136	25	50	22	3,849	4,641
D-19	235	20	43	53	2,745	3,643
X-1	464	20	30	39	6,227	6,962
X-2	158	12	30	39	1,962	2,372
X-3a	257	15	30	39	3,910	3,852
X-3b	583	20	30	39	7,485	8,952
X-4	254	20	30	39	3,320	3,814
X-5a	67	25	30	39	839	1,007
X-5b	58	25	30	39	998	843
X-6a	346	25	19	43	3,008	2,378
X-6b	254	25	19	52	2,737	2,608
X-7a	198	20	19	52	1,833	1,960
X-7b	94	20	17	41	1,285	985
X-8	64	25	20	54	717	622
X-9a	503	20	29	21	10,415	11,587
X-9b	247	20	38	31	4,587	5,151
X-9c	119	20	49	40	3,060	2,634
X-10	127	25	38	31	2,193	2,640
X-12	420	20	24	14	8,296	11,899

DEER POPULATION ANALYSIS

TABLE 3-1. Summary of the Estimated 2014 Hunter Kill, Area Buck Ratio Objectives, 2014 Post-Season Buck and Fawn Ratios, and 2015 Population Estimates (including 3-year average) by Zone or Hunt.

Area	Estimated 2014 Hunter Kill	Buck Ratio Objective	2014 Post-Season		Population Estimates	
			Fall Buck Ratio	Fall Fawn Ratio	Three-Year Average Population	Estimated 2015 Pre-Season Population
A-1	602	Refer to Zones C-1, C-2, C-3 and C-4				
A-3	50	Refer to Zone X-1				
A-4	3	Refer to Zone X-2				
A-5	12	Refer to Zone X-3a				
A-6	28	Refer to Zone X-3b				
A-7	37	Refer to Zone X-4				
A-8	4	Refer to Zone X-5a				
A-9	4	Refer to Zone X-5b				
A-11	43	Refer to Zone X-6a				
A-12	48	Refer to Zone X-6b				
A-13	14	Refer to Zone X-7a				
A-14	18	Refer to Zone X-7b				
A-15	11	Refer to Zone X-8				
A-16	76	Refer to Zone X-9a				
A-17	62	Refer to Zone X-9b				
A-18	22	Refer to Zone X-9c				
A-19	12	Refer to Zone X-10				
A-20	24	Refer to Zone X-12				
A-21	2	Refer to Zone D-6				
A-22	88	Refer to Zone D-16				
A-24	40	Refer to Zone A				
A-25	7	Refer to Zone A				
A-26	31	Refer to Zone X-6a				
A-27	4	Refer to Zone X-2				
A-30	13	Refer to Zone B-1				
A-31	49	Refer to Zone D-11				
A-32	11	Refer to Zone A				
A-33	22	Refer to Zone A				
G-1	1,148	Refer to Zone C-4				
G-3	31	Refer to Zone X-9b				
G-6	20	Refer to Zone D-8				
G-7	16	Refer to Zone D-3				
G-8	16	Refer to Zone A				
G-9	0	Refer to Zone A				
G-10	115	Refer to Zone D-15				
G-11	158	Refer to Zone A				
G-12	13	Refer to Zone D-3				
G-13	96	Refer to Zone D-16				
G-19	17	Refer to Zone D-4				
G-21	8	Refer to Zone A				
G-37	20	Refer to Zone D-6				
G-38	43	Refer to Zone X-10				
G-39	6	Refer to Zone X-9a				
M-3	18	Refer to Zone X-6b				

DEER POPULATION ANALYSIS

TABLE 3-1. Summary of the Estimated 2014 Hunter Kill, Area Buck Ratio Objectives, 2014 Post-Season Buck and Fawn Ratios, and 2015 Population Estimates (including 3-year average) by Zone or Hunt.

Area	Estimated 2014 Hunter Kill	Buck Ratio Objective	2014 Post-Season		Population Estimates	
			Fall Buck Ratio	Fall Fawn Ratio	Three-Year Average Population	Estimated 2015 Pre-Season Population
M-4	12	Refer to Zone X-5a				
M-5	6	Refer to Zone X-5b				
M-6	13	Refer to Zone D-16				
M-7	25	Refer to Zone D-13				
M-8	13	Refer to Zone X-6a				
M-9	17	Refer to Zone X-2				
M-11	16	Refer to Zone B-1				
MA-1	20	Refer to Zone A				
MA-3	14	Refer to Zone A				
J-1	5	Refer to Zone A				
J-3	12	Refer to Zone C-4				
J-4	13	Refer to Zone B-2				
J-7	4	Refer to Zone X-8				
J-8	4	Refer to Zone D-3				
J-9	2	Refer to Zone D-3				
J-10	72	Refer to Zone A				
J-11	16	Refer to Zone D-14				
J-12	12	Refer to Zone X-9a				
J-13	13	Refer to Zone D-11				
J-14	18	Refer to Zone D-19				
J-15	4	Refer to Zone D-6				
J-16	36	Refer to Zone D-3				
J-17	11	Refer to Zone D-4				
J-18	49	Refer to Zone D-5				
J-19	26	Refer to Zone X-7a				
J-20	7	Refer to Zone X-7b				
J-21	36	Refer to Zone C-4				
* FRO	4	Valid in Any Zone or Hunt				
* FRG	4	Valid Statewide				
* AO	1,142	Valid in Zones A, B-1 through B-6, D-3 through D-19 and Hunt G-10				
*554	73	Valid to qualifying landowners in deer quota zones where tags are distributed by public drawing (Section 554, Title 14, CCR)				
* PLM	916	Valid to licensed Private Lands Management Areas (Section 601, Title 14, CCR)				

Harvest with Fundraising Auction tags (Open Zone, FRO; Golden Opportunity, FRG); Archery Only tags (AO); Cooperative Deer Hunting Area Program tags (554); and Private Lands Management Program tags (PLM) are reported separate. However, for population modeling purposes, harvest with FRO, FRG, AO, 554 and PLM tags is included within the zone specific harvest and population analysis.

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TABLE 3-2. Statewide Population Analysis - 2014 Estimated Population and Harvest and 2015 (Proposed Project) Estimated Post-Season Buck and Fawn Ratios, Population, Hunter Kill and Harvest Buffers.

	Estimated Post-Season Ratios		Estimated Pre-Season Population	Estimated Hunter Kill		Harvest Buffer	
	Bucks	Fawns		Bucks	Does	Bucks	Does
2014	N/A	N/A	511,871	37,451	841	N/A	N/A
Proposed Project	30	42	649,338	46,506	860	6,675	37,666

TABLE 3-3. Zone A Population Analysis - 2014 Estimated Population and Harvest and 2015 (Proposed Project) Estimated Post-Season Buck and Fawn Ratios, Population, Hunter Kill and Harvest Buffers.

	Estimated Post-Season Ratios		Estimated Pre-Season Population	Estimated Hunter Kill		Harvest Buffer	
	Bucks	Fawns		Bucks	Does	Bucks	Does
2014	N/A	N/A	161,908	10,013	169	N/A	N/A
Proposed Project	25	42	130,266	10,499	204	900	7,780

TABLE 3-4. Zone B-1 Population Analysis - 2014 Estimated Population and Harvest and 2015 (Proposed Project) Estimated Post-Season Buck and Fawn Ratios, Population, Hunter Kill and Harvest Buffers.

	Estimated Post-Season Ratios		Estimated Pre-Season Population	Estimated Hunter Kill		Harvest Buffer	
	Bucks	Fawns		Bucks	Does	Bucks	Does
2014	N/A	N/A	39,456	3,582	19	N/A	N/A
Proposed Project	39	26	57,013	4,607	47	401	3,310

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TABLE 3-5. Zone B-2 Population Analysis - 2014 Estimated Population and Harvest and 2015 (Proposed Project) Estimated Post-Season Buck and Fawn Ratios, Population, Hunter Kill and Harvest Buffers.

	Estimated Post-Season Ratios		Estimated Pre-Season Population	Estimated Hunter Kill		Harvest Buffer	
	Bucks	Fawns		Bucks	Does	Bucks	Does
2014	N/A	N/A	27,585	2,434	2	N/A	N/A
Proposed Project	26	46	48,230	3,761	0	353	2,804

TABLE 3-6. Zone B-3 Population Analysis - 2014 Estimated Population and Harvest and 2015 (Proposed Project) Estimated Post-Season Buck and Fawn Ratios, Population, Hunter Kill and Harvest Buffers.

	Estimated Post-Season Ratios		Estimated Pre-Season Population	Estimated Hunter Kill		Harvest Buffer	
	Bucks	Fawns		Bucks	Does	Bucks	Does
2014	N/A	N/A	8,832	790	1	N/A	N/A
Proposed Project	26	46	9,342	767	0	65	543

TABLE 3-7. Zone B-4 Population Analysis - 2014 Estimated Population and Harvest and 2015 (Proposed Project) Estimated Post-Season Buck and Fawn Ratios, Population, Hunter Kill and Harvest Buffers.

	Estimated Post-Season Ratios		Estimated Pre-Season Population	Estimated Hunter Kill		Harvest Buffer	
	Bucks	Fawns		Bucks	Does	Bucks	Does
2014	N/A	N/A	6,203	478	0	N/A	N/A
Proposed Project	43	45	9,683	452	0	167	515

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TABLE 3-8. Zone B-5 Population Analysis - 2014 Estimated Population and Harvest and 2015 (Proposed Project) Estimated Post-Season Buck and Fawn Ratios, Population, Hunter Kill and Harvest Buffers.

	Estimated Post-Season Ratios		Estimated Pre-Season Population	Estimated Hunter Kill		Harvest Buffer	
	Bucks	Fawns		Bucks	Does	Bucks	Does
2014	N/A	N/A	10,165	804	1	N/A	N/A
Proposed Project	26	46	14,527	1,152	0	104	845

TABLE 3-9. Zone B-6 Population Analysis - 2014 Estimated Population and Harvest and 2015 (Proposed Project) Estimated Post-Season Buck and Fawn Ratios, Population, Hunter Kill and Harvest Buffers.

	Estimated Post-Season Ratios		Estimated Pre-Season Population	Estimated Hunter Kill		Harvest Buffer	
	Bucks	Fawns		Bucks	Does	Bucks	Does
2014	N/A	N/A	11,861	1,046	0	N/A	N/A
Proposed Project	26	46	18,728	1,537	0	129	1,089

TABLE 3-10. Zone C-1 Population Analysis - 2014 Estimated Population and Harvest and 2015 (Proposed Project) Estimated Post-Season Buck and Fawn Ratios, Population, Hunter Kill and Harvest Buffers.

	Estimated Post-Season Ratios		Estimated Pre-Season Population	Estimated Hunter Kill		Harvest Buffer	
	Bucks	Fawns		Bucks	Does	Bucks	Does
2014	N/A	N/A	7,226	677	0	N/A	N/A
Proposed Project	32	66	9,875	836	0	76	498

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TABLE 3-11. Zone C-2 Population Analysis - 2014 Estimated Population and Harvest and 2015(Proposed Project) Estimated Post-Season Buck and Fawn Ratios, Population, Hunter Kill and Harvest Buffers.

	Estimated Post-Season Ratios		Estimated Pre-Season Population	Estimated Hunter Kill		Harvest Buffer	
	Bucks	Fawns		Bucks	Does	Bucks	Does
2014	N/A	N/A	3,738	338	0	N/A	N/A
Proposed Project	32	66	7,100	602	0	55	359

TABLE 3-12. Zone C-3 Population Analysis - 2014 Estimated Population and Harvest and 2015 (Proposed Project) Estimated Post-Season Buck and Fawn Ratios, Population, Hunter Kill and Harvest Buffers.

	Estimated Post-Season Ratios		Estimated Pre-Season Population	Estimated Hunter Kill		Harvest Buffer	
	Bucks	Fawns		Bucks	Does	Bucks	Does
2014	N/A	N/A	5,259	462	1	N/A	N/A
Proposed Project	32	66	8,283	702	0	64	418

TABLE 3-13. Zone C-4 Population Analysis - 2014 Estimated Population and Harvest and 2015 (Proposed Project) Estimated Post-Season Buck and Fawn Ratios, Population, Hunter Kill and Harvest Buffers.

	Estimated Post-Season Ratios		Estimated Pre-Season Population	Estimated Hunter Kill		Harvest Buffer	
	Bucks	Fawns		Bucks	Does	Bucks	Does
2014	N/A	N/A	22,516	2,146	46	N/A	N/A
Proposed Project	32	66	28,558	2,420	32	220	1,439

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TABLE 3-14. Zone D-3 Population Analysis - 2014 Estimated Population and Harvest and 2015 (Proposed Project) Estimated Post-Season Buck and Fawn Ratios, Population, Hunter Kill and Harvest Buffers.

	Estimated Post-Season Ratios		Estimated Pre-Season Population	Estimated Hunter Kill		Harvest Buffer	
	Bucks	Fawns		Bucks	Does	Bucks	Does
2014	N/A	N/A	32,577	1,939	42	N/A	N/A
Proposed Project	34	34	54,731	3,229	59	785	3,252

TABLE 3-15. Zone D-4 Population Analysis - 2014 Estimated Population and Harvest and 2015 (Proposed Project) Estimated Post-Season Buck and Fawn Ratios, Population, Hunter Kill and Harvest Buffers.

	Estimated Post-Season Ratios		Estimated Pre-Season Population	Estimated Hunter Kill		Harvest Buffer	
	Bucks	Fawns		Bucks	Does	Bucks	Does
2014	N/A	N/A	11,698	720	13	N/A	N/A
Proposed Project	34	34	14,530	857	10	208	864

TABLE 3-16. Zone D-5 Population Analysis - 2014 Estimated Population and Harvest and 2015 (Proposed Project) Estimated Post-Season Buck and Fawn Ratios, Population, Hunter Kill and Harvest Buffers.

	Estimated Post-Season Ratios		Estimated Pre-Season Population	Estimated Hunter Kill		Harvest Buffer	
	Bucks	Fawns		Bucks	Does	Bucks	Does
2014	N/A	N/A	40,572	2,555	29	N/A	N/A
Proposed Project	34	34	56,364	3,174	44	823	3,351

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TABLE 3-17. Zone D-6 Population Analysis - 2014 Estimated Population and Harvest and 2015 (Proposed Project) Estimated Post-Season Buck and Fawn Ratios, Population, Hunter Kill and Harvest Buffers.

	Estimated Post-Season Ratios		Estimated Pre-Season Population	Estimated Hunter Kill		Harvest Buffer	
	Bucks	Fawns		Bucks	Does	Bucks	Does
2014	N/A	N/A	17,914	1,159	0	N/A	N/A
Proposed Project	34	34	22,421	1,261	0	328	1,335

TABLE 3-18. Zone D-7 Population Analysis - 2014 Estimated Population and Harvest and 2015 (Proposed Project) Estimated Post-Season Buck and Fawn Ratios, Population, Hunter Kill and Harvest Buffers.

	Estimated Post-Season Ratios		Estimated Pre-Season Population	Estimated Hunter Kill		Harvest Buffer	
	Bucks	Fawns		Bucks	Does	Bucks	Does
2014	N/A	N/A	14,042	760	0	N/A	N/A
Proposed Project	34	34	18,504	1,039	0	271	1,101

TABLE 3-19. Zone D-8 Population Analysis - 2014 Estimated Population and Harvest and 2015 (Proposed Project) Estimated Post-Season Buck and Fawn Ratios, Population, Hunter Kill and Harvest Buffers.

	Estimated Post-Season Ratios		Estimated Pre-Season Population	Estimated Hunter Kill		Harvest Buffer	
	Bucks	Fawns		Bucks	Does	Bucks	Does
2014	N/A	N/A	7,347	624	0	N/A	N/A
Proposed Project	22	43	7,601	646	0	37	461

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TABLE 3-20. Zone D-9 Population Analysis - 2014 Estimated Population and Harvest and 2015 (Proposed Project) Estimated Post-Season Buck and Fawn Ratios, Population, Hunter Kill and Harvest Buffers.

	Estimated Post-Season Ratios		Estimated Pre-Season Population	Estimated Hunter Kill		Harvest Buffer	
	Bucks	Fawns		Bucks	Does	Bucks	Does
2014	N/A	N/A	5,119	276	0	N/A	N/A
Proposed Project	41	40	6,632	358	0	114	366

TABLE 3-21. Zone D-10 Population Analysis - 2014 Estimated Population and Harvest and 2015 (Proposed Project) Estimated Post-Season Buck and Fawn Ratios, Population, Hunter Kill and Harvest Buffers.

	Estimated Post-Season Ratios		Estimated Pre-Season Population	Estimated Hunter Kill		Harvest Buffer	
	Bucks	Fawns		Bucks	Does	Bucks	Does
2014	N/A	N/A	1,943	163	5	N/A	N/A
Proposed Project	28	55	2,772	233	6	19	151

TABLE 3-22. Zone D-11 Population Analysis - 2014 Estimated Population and Harvest and 2015 (Proposed Project) Estimated Post-Season Buck and Fawn Ratios, Population, Hunter Kill and Harvest Buffers.

	Estimated Post-Season Ratios		Estimated Pre-Season Population	Estimated Hunter Kill		Harvest Buffer	
	Bucks	Fawns		Bucks	Does	Bucks	Does
2014	N/A	N/A	5,201	434	76	N/A	N/A
Proposed Project	26	41	7,695	583	47	61	456

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TABLE 3-23. Zone D-12 Population Analysis - 2014 Estimated Population and Harvest and 2015 (Proposed Project) Estimated Post-Season Buck and Fawn Ratios, Population, Hunter Kill and Harvest Buffers.

	Estimated Post-Season Ratios		Estimated Pre-Season Population	Estimated Hunter Kill		Harvest Buffer	
	Bucks	Fawns		Bucks	Does	Bucks	Does
2014	N/A	N/A	2,252	101	0	N/A	N/A
Proposed Project	43	33	4,666	209	0	93	265

TABLE 3-24. Zone D-13 Population Analysis - 2013 Estimated Population and Harvest and 2015 (Proposed Project) Estimated Post-Season Buck and Fawn Ratios, Population, Hunter Kill and Harvest Buffers.

	Estimated Post-Season Ratios		Estimated Pre-Season Population	Estimated Hunter Kill		Harvest Buffer	
	Bucks	Fawns		Bucks	Does	Bucks	Does
2014	N/A	N/A	4,822	422	33	N/A	N/A
Proposed Project	27	53	4,152	352	11	27	230

TABLE 3-25. Zone D-14 Population Analysis - 2014 Estimated Population and Harvest and 2015 (Proposed Project) Estimated Post-Season Buck and Fawn Ratios, Population, Hunter Kill and Harvest Buffers.

	Estimated Post-Season Ratios		Estimated Pre-Season Population	Estimated Hunter Kill		Harvest Buffer	
	Bucks	Fawns		Bucks	Does	Bucks	Does
2014	N/A	N/A	4,466	324	11	N/A	N/A
Proposed Project	23	33	8,121	589	11	61	519

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TABLE 3-26. Zone D-15 Population Analysis - 2014 Estimated Population and Harvest and 2015 (Proposed Project) Estimated Post-Season Buck and Fawn Ratios, Population, Hunter Kill and Harvest Buffers.

	Estimated Post-Season Ratios		Estimated Pre-Season Population	Estimated Hunter Kill		Harvest Buffer	
	Bucks	Fawns		Bucks	Does	Bucks	Does
2014	N/A	N/A	4,023	359	247	N/A	N/A
Proposed Project	26	46	4,225	377	218	26	224

TABLE 3-27. Zone D-16 Population Analysis - 2014 Estimated Population and Harvest and 2015 (Proposed Project) Estimated Post-Season Buck and Fawn Ratios, Population, Hunter Kill and Harvest Buffers.

	Estimated Post-Season Ratios		Estimated Pre-Season Population	Estimated Hunter Kill		Harvest Buffer	
	Bucks	Fawns		Bucks	Does	Bucks	Does
2014	N/A	N/A	7,374	544	118	N/A	N/A
Proposed Project	30	40	10,207	752	148	105	586

TABLE 3-28. Zone D-17 Population Analysis - 2014 Estimated Population and Harvest and 2015 (Proposed Project) Estimated Post-Season Buck and Fawn Ratios, Population, Hunter Kill and Harvest Buffers.

	Estimated Post-Season Ratios		Estimated Pre-Season Population	Estimated Hunter Kill		Harvest Buffer	
	Bucks	Fawns		Bucks	Does	Bucks	Does
2014	N/A	N/A	3,785	112	0	N/A	N/A
Proposed Project	50	22	4,641	136	0	121	270

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TABLE 3-29. Zone D-19 Population Analysis - 2014 Estimated Population and Harvest and 2015 (Proposed Project) Estimated Post-Season Buck and Fawn Ratios, Population, Hunter Kill and Harvest Buffers.

	Estimated Post-Season Ratios		Estimated Pre-Season Population	Estimated Hunter Kill		Harvest Buffer	
	Bucks	Fawns		Bucks	Does	Bucks	Does
2014	N/A	N/A	2,015	125	5	N/A	N/A
Proposed Project	43	53	3,643	226	10	57	185

TABLE 3-30. Zone X-1 Population Analysis - 2014 Estimated Population and Harvest and 2015 (Proposed Project) Estimated Post-Season Buck and Fawn Ratios, Population, Hunter Kill and Harvest Buffers.

	Estimated Post-Season Ratios		Estimated Pre-Season Population	Estimated Hunter Kill		Harvest Buffer	
	Bucks	Fawns		Bucks	Does	Bucks	Does
2014	N/A	N/A	6,075	478	0	N/A	N/A
Proposed Project	30	39	6,962	464	0	77	412

TABLE 3-31. Zone X-2 Population Analysis - 2014 Estimated Population and Harvest and 2015 (Proposed Project) Estimated Post-Season Buck and Fawn Ratios, Population, Hunter Kill and Harvest Buffers.

	Estimated Post-Season Ratios		Estimated Pre-Season Population	Estimated Hunter Kill		Harvest Buffer	
	Bucks	Fawns		Bucks	Does	Bucks	Does
2014	N/A	N/A	2,075	162	0	N/A	N/A
Proposed Project	30	39	2,372	158	0	26	140

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TABLE 3-32. Zone X-3a Population Analysis - 2014 Estimated Population and Harvest and 2015 (Proposed Project) Estimated Post-Season Buck and Fawn Ratios, Population, Hunter Kill and Harvest Buffers.

	Estimated Post-Season Ratios		Estimated Pre-Season Population	Estimated Hunter Kill		Harvest Buffer	
	Bucks	Fawns		Bucks	Does	Bucks	Does
2014	N/A	N/A	3,175	250	0	N/A	N/A
Proposed Project	30	39	3,852	257	0	43	228

TABLE 3-33. Zone X-3b Population Analysis - 2014 Estimated Population and Harvest and 2015 (Proposed Project) Estimated Post-Season Buck and Fawn Ratios, Population, Hunter Kill and Harvest Buffers.

	Estimated Post-Season Ratios		Estimated Pre-Season Population	Estimated Hunter Kill		Harvest Buffer	
	Bucks	Fawns		Bucks	Does	Bucks	Does
2014	N/A	N/A	6,227	469	0	N/A	N/A
Proposed Project	30	39	8,952	583	0	101	530

TABLE 3-34. Zone X-4 Population Analysis - 2014 Estimated Population and Harvest and 2015 (Proposed Project) Estimated Post-Season Buck and Fawn Ratios, Population, Hunter Kill and Harvest Buffers.

	Estimated Post-Season Ratios		Estimated Pre-Season Population	Estimated Hunter Kill		Harvest Buffer	
	Bucks	Fawns		Bucks	Does	Bucks	Does
2014	N/A	N/A	3,010	235	0	N/A	N/A
Proposed Project	30	39	3,814	254	0	42	226

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TABLE 3-35. Zone X-5a Population Analysis - 2014 Estimated Population and Harvest and 2015 (Proposed Project) Estimated Post-Season Buck and Fawn Ratios, Population, Hunter Kill and Harvest Buffers.

	Estimated Post-Season Ratios		Estimated Pre-Season Population	Estimated Hunter Kill		Harvest Buffer	
	Bucks	Fawns		Bucks	Does	Bucks	Does
2014	N/A	N/A	967	76	0	N/A	N/A
Proposed Project	30	39	1,007	67	0	11	60

TABLE 3-36. Zone X-5b Population Analysis - 2014 Estimated Population and Harvest and 2015 (Proposed Project) Estimated Post-Season Buck and Fawn Ratios, Population, Hunter Kill and Harvest Buffers.

	Estimated Post-Season Ratios		Estimated Pre-Season Population	Estimated Hunter Kill		Harvest Buffer	
	Bucks	Fawns		Bucks	Does	Bucks	Does
2014	N/A	N/A	832	71	11	N/A	N/A
Proposed Project	30	39	843	58	0	9	50

TABLE 3-37. Zone X-6a Population Analysis - 2014 Estimated Population and Harvest and 2015 (Proposed Project) Estimated Post-Season Buck and Fawn Ratios, Population, Hunter Kill and Harvest Buffers.

	Estimated Post-Season Ratios		Estimated Pre-Season Population	Estimated Hunter Kill		Harvest Buffer	
	Bucks	Fawns		Bucks	Does	Bucks	Does
2014	N/A	N/A	3,358	301	0	N/A	N/A
Proposed Project	19	43	3,853	346	0	11	238

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TABLE 3-38. Zone X-6b Population Analysis - 2014 Estimated Population and Harvest and 2015 (Proposed Project) Estimated Post-Season Buck and Fawn Ratios, Population, Hunter Kill and Harvest Buffers.

	Estimated Post-Season Ratios		Estimated Pre-Season Population	Estimated Hunter Kill		Harvest Buffer	
	Bucks	Fawns		Bucks	Does	Bucks	Does
2014	N/A	N/A	2,521	242	1	N/A	N/A
Proposed Project	19	52	2,608	254	0	4	153

TABLE 3-39. Zone X-7a Population Analysis - 2014 Estimated Population and Harvest and 2015 (Proposed Project) Estimated Post-Season Buck and Fawn Ratios, Population, Hunter Kill and Harvest Buffers.

	Estimated Post-Season Ratios		Estimated Pre-Season Population	Estimated Hunter Kill		Harvest Buffer	
	Bucks	Fawns		Bucks	Does	Bucks	Does
2014	N/A	N/A	1,973	191	5	N/A	N/A
Proposed Project	19	52	1,960	190	8	3	114

TABLE 3-40. Zone X-7b Population Analysis - 2014 Estimated Population and Harvest and 2015 (Proposed Project) Estimated Post-Season Buck and Fawn Ratios, Population, Hunter Kill and Harvest Buffers.

	Estimated Post-Season Ratios		Estimated Pre-Season Population	Estimated Hunter Kill		Harvest Buffer	
	Bucks	Fawns		Bucks	Does	Bucks	Does
2014	N/A	N/A	1,514	140	8	N/A	N/A
Proposed Project	17	41	985	91	2	1	62

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TABLE 3-41. Zone X-8 Population Analysis - 2014 Estimated Population and Harvest and 2015 (Proposed Project) Estimated Post-Season Buck and Fawn Ratios, Population, Hunter Kill and Harvest Buffers.

	Estimated Post-Season Ratios		Estimated Pre-Season Population	Estimated Hunter Kill		Harvest Buffer	
	Bucks	Fawns		Bucks	Does	Bucks	Does
2014	N/A	N/A	451	44	3	N/A	N/A
Proposed Project	20	54	622	71	2	1	36

TABLE 3-42. Zone X-9a Population Analysis - 2014 Estimated Population and Harvest and 2015 (Proposed Project) Estimated Post-Season Buck and Fawn Ratios, Population, Hunter Kill and Harvest Buffers.

	Estimated Post-Season Ratios		Estimated Pre-Season Population	Estimated Hunter Kill		Harvest Buffer	
	Bucks	Fawns		Bucks	Does	Bucks	Does
2014	N/A	N/A	12,251	532	0	N/A	N/A
Proposed Project	29	21	11,587	503	0	174	772

TABLE 3-43. Zone X-9b Population Analysis - 2014 Estimated Population and Harvest and 2015 (Proposed Project) Estimated Post-Season Buck and Fawn Ratios, Population, Hunter Kill and Harvest Buffers.

	Estimated Post-Season Ratios		Estimated Pre-Season Population	Estimated Hunter Kill		Harvest Buffer	
	Bucks	Fawns		Bucks	Does	Bucks	Does
2014	N/A	N/A	4,901	235	0	N/A	N/A
Proposed Project	38	31	5,151	247	0	91	305

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TABLE 3-44. Zone X-9c Population Analysis - 2014 Estimated Population and Harvest and 2015 (Proposed Project) Estimated Post-Season Buck and Fawn Ratios, Population, Hunter Kill and Harvest Buffers.

	Estimated Post-Season Ratios		Estimated Pre-Season Population	Estimated Hunter Kill		Harvest Buffer	
	Bucks	Fawns		Bucks	Does	Bucks	Does
2014	N/A	N/A	3,114	140	0	N/A	N/A
Proposed Project	49	40	2,634	119	0	56	139

TABLE 3-45. Zone X-10 Population Analysis - 2014 Estimated Population and Harvest and 2015 (Proposed Project) Estimated Post-Season Buck and Fawn Ratios, Population, Hunter Kill and Harvest Buffers.

	Estimated Post-Season Ratios		Estimated Pre-Season Population	Estimated Hunter Kill		Harvest Buffer	
	Bucks	Fawns		Bucks	Does	Bucks	Does
2014	N/A	N/A	1,817	88	0	N/A	N/A
Proposed Project	38	31	2,640	127	0	47	156

TABLE 3-46. Zone X-12 Population Analysis - 2014 Estimated Population and Harvest and 2015 (Proposed Project) Estimated Post-Season Buck and Fawn Ratios, Population, Hunter Kill and Harvest Buffers.

	Estimated Post-Season Ratios		Estimated Pre-Season Population	Estimated Hunter Kill		Harvest Buffer	
	Bucks	Fawns		Bucks	Does	Bucks	Does
2014	N/A	N/A	7,607	497	0	N/A	N/A
Proposed Project	24	14	11,899	420	0	165	862