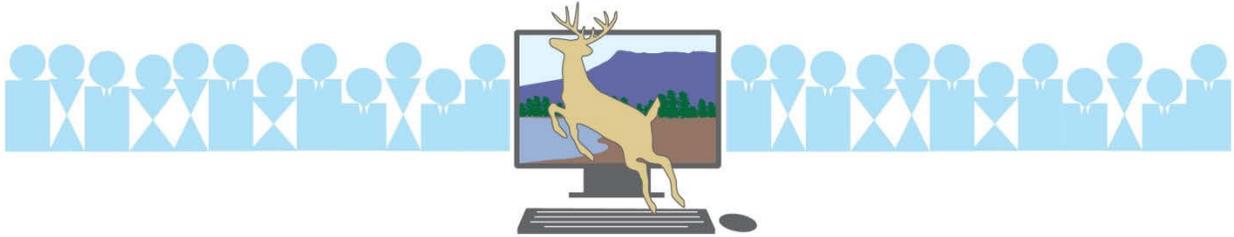


Responsive Management™



DEER HARVEST IN FLORIDA 2013-2014 HUNTING SEASONS

**Conducted for the
Florida Fish and Wildlife Conservation Commission
by Responsive Management**

2014

DEER HARVEST IN FLORIDA 2013-2014 HUNTING SEASONS

2014

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INTRODUCTION AND METHODOLOGY

This study was conducted for the Florida Fish and Wildlife Conservation Commission (hereinafter referred to as the Commission) to determine deer harvest in Florida by Deer Management Unit in the 2013-2014 hunting seasons. The study is similar to ones conducted by Responsive Management in past years. The study entailed a telephone survey of Florida deer hunters. Specific aspects of the research methodology are discussed below.

USE OF TELEPHONES FOR THE SURVEY

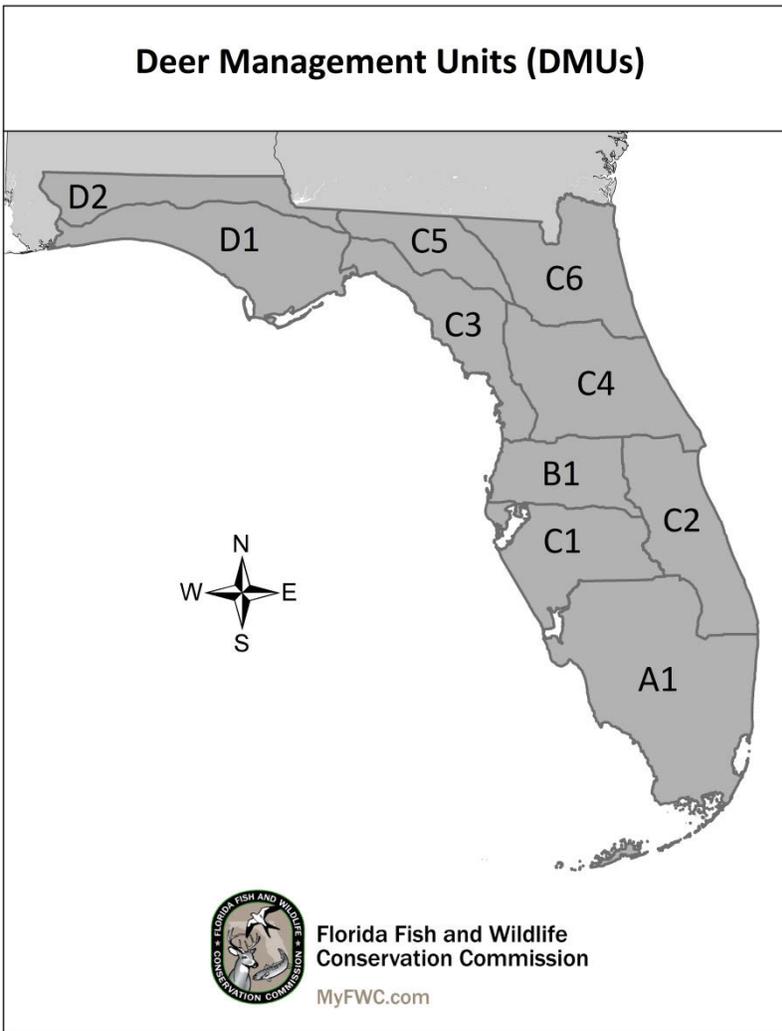
For the survey, telephones were selected as the preferred sampling medium because of the almost universal ownership of telephones among Florida hunters (both landlines and cell phones were called). Additionally, telephone surveys, relative to mail or Internet surveys, allow for more scientific sampling and data collection, provide higher quality data, obtain higher response rates, are more timely, and are more cost-effective. Telephone surveys also have fewer negative effects on the environment than do mail surveys because of reduced use of paper and reduced energy consumption for delivering and returning the questionnaires.

QUESTIONNAIRE DESIGN

Responsive Management and the Commission cooperatively developed the telephone survey questionnaire, based on past surveys as well as the research team's familiarity with hunting and harvest studies. Responsive Management conducted pre-tests of the questionnaire to ensure proper wording, flow, and logic in the survey. The survey instrument is presented in Appendix A.

As in years past, the survey entailed determining the Deer Management Unit (DMU) in which respondents hunted and/or harvested deer (see map on the following page), even though the deer hunters themselves were not aware of the DMUs. To obtain data to allow this determination to be made, respondents were asked to name the county in which they hunted or harvested deer. For some counties that were completely contained in a single DMU, the determination of DMU was straightforward. For those counties that are in more than one DMU (i.e., a DMU boundary passes through the county), follow-up questions were asked to determine in which DMU the respondent had hunted or harvested. These follow-up questions are shown in Appendix B.

Florida Deer Management Units



If the respondent did not know the physical feature used as the DMU boundary line, such as not knowing where a certain road was located (or if he/she did not know the county name at all), follow-up information asked for landmarks or the nearest town to allow the proper county and DMU to be assigned to those responses; these were assigned by the data analysts after the survey was completed.

The DMUs in the 2014 survey and analysis are *not* the same as in the previous survey (2013). For this reason, results at the regional level are not exactly comparable between the two studies.

SURVEY SAMPLE

The sample of Florida deer hunters was obtained from the Commission, consisting of any license that allowed deer hunting. The sample included nonresidents. The sampling procedures required that the survey be administered in two phases. In the first phase, a random sample of all Florida deer hunters (i.e., not stratified at this point) was surveyed. This initial survey on the overall population of deer hunters, including nonresidents, provided a picture of where deer hunters as a whole went hunting. The proportions of deer hunters in the DMUs from this overall sample established the proportions hunting in the various DMUs and subsequently allowed weighting factors to be put on the data to allow statewide results. In the second phase of the survey, the sample was stratified to obtain completed interviews for those DMUs in which a low number of completed interviews had been obtained so that results within that DMU would be statistically valid.

The tabulation below shows the final count for number of deer hunters who hunted in each DMU and the number who harvested a deer in the 2013-2014 hunting seasons; these data were weighted to produce statewide results. Note that hunters can hunt and harvest in multiple DMUs.

DMU	Number in Sample Who:	
	Hunted	Harvested
DMU A1	458	162
DMU B1	663	163
DMU C1	426	161
DMU C2	482	169
DMU C3	523	187
DMU C4	535	165
DMU C5	376	180
DMU C6	432	161
DMU D1	364	170
DMU D2	341	176
Not sure which DMU	96	12

TELEPHONE INTERVIEWING FACILITIES

A central polling site at the Responsive Management office allowed for rigorous quality control over the interviews and data collection. Responsive Management maintains its own in-house

telephone interviewing facilities. These facilities are staffed by interviewers with experience conducting computer-assisted telephone interviews on the subjects of outdoor recreation and natural resources.

To ensure the integrity of the telephone survey data, Responsive Management has interviewers who have been trained according to the standards established by the Council of American Survey Research Organizations. Methods of instruction included lecture and role-playing. The Survey Center Managers and other professional staff conducted a project briefing with the interviewers prior to the administration of this survey. Interviewers were instructed on type of study, study goals and objectives, handling of survey questions, interview length, termination points and qualifiers for participation, interviewer instructions within the survey questionnaire, reading of the survey questions, skip patterns, and probing and clarifying techniques necessary for specific questions on the survey questionnaire.

INTERVIEWING DATES AND TIMES

Telephone surveying times are Monday through Friday from 9:00 a.m. to 9:00 p.m., Saturday from noon to 5:00 p.m., and Sunday from 5:00 p.m. to 9:00 p.m., local time. A five-callback design was used to maintain the representativeness of the sample, to avoid bias toward people easy to reach by telephone, and to provide an equal opportunity for all to participate. When a respondent could not be reached on the first call, subsequent calls were placed on different days of the week and at different times of the day. The survey was conducted in May 2014.

TELEPHONE SURVEY DATA COLLECTION AND QUALITY CONTROL

The software used for data collection was Questionnaire Programming Language (QPL). The survey data were entered into the computer as each interview was being conducted, eliminating manual data entry after the completion of the survey and the concomitant data entry errors that may occur with manual data entry. The survey questionnaire was programmed so that QPL branched, coded, and substituted phrases in the survey based on previous responses to ensure the integrity and consistency of the data collection.

The Survey Center Managers and statisticians monitored the data collection, including monitoring of the actual telephone interviews without the interviewers' knowledge, to evaluate the performance of each interviewer and ensure the integrity of the data. The survey questionnaire itself contains error checkers and computation statements to ensure quality and consistent data. After the surveys were obtained by the interviewers, the Survey Center Managers and/or statisticians checked each completed survey to ensure clarity and completeness.

DATA ANALYSIS

The analysis of data was performed using Statistical Package for the Social Sciences as well as proprietary software developed by Responsive Management. In addition to analyses by DMU, the report includes some results by Deer Management Zones (A through D). Zone A consists of DMU A1; Zone B consists of DMU B1; Zone C consists of DMUs C1 through C6; Zone D consists of DMUs D1 and D2.

ESTIMATES BASED ON SURVEY DATA

SUMMARY OF TOTAL HARVEST, HARVEST BY SEASON, AND TOTAL HUNTER DAYS

Total Deer Hunters			
	Estimated Number of Deer Hunters		
	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Total Statewide	113,570	111,866	115,275

Total Harvest Estimate			
	Number of Deer Harvested		
	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Total Statewide	102,626	97,386	107,865

Total Harvest Estimates by Season				
Type of Deer	Season Harvested Deer	Number of Deer Harvested		
		Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Bucks	Archery	9,967	8,714	11,220
	Crossbow	2,032	1,497	2,567
	Muzzleloader	6,219	5,326	7,111
	General Gun	46,864	43,789	49,939
	Not sure	275	0	566
	TOTAL	65,357	61,562	69,152
Does	Archery	11,989	10,625	13,354
	Crossbow	1,512	1,113	1,911
	Muzzleloader	997	563	1,430
	General Gun	22,688	20,465	24,912
	Not sure	83	0	202
	TOTAL	37,269	34,427	40,111
Total Statewide		102,626	97,386	107,865

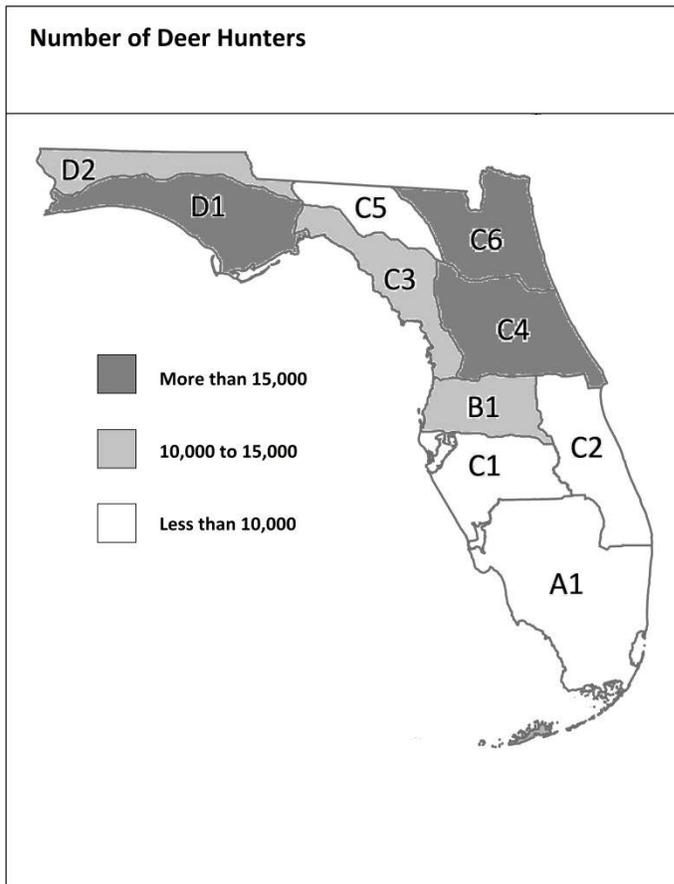
Total Days Hunted Estimate									
	Estimated Number of Deer Hunters			Estimated Number of Days Hunted			Number of Deer Harvested Per Day Hunted		
	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Total Statewide	113,570	111,866	115,275	2,119,238	2,054,959	2,183,518	0.064	0.058	0.069

NUMBER OF DEER HUNTERS BY DMU AND BY COUNTY

- The first phase of the survey provided a statewide “snapshot” of where deer hunters were hunting for deer in Florida. It shows that DMUs D1, C6, and C4 each have more than 17,000 deer hunters.
 - Following the tabulation is a map showing deer hunters by DMU.

Total Deer Hunters by DMU			
DMU Hunted Whether Harvested Any Deer or Not	Estimated Number of Deer Hunters		
	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
DMU A1	7,101	6,276	7,926
DMU B1	12,194	11,139	13,250
DMU C1	7,064	6,241	7,888
DMU C2	9,569	8,622	10,516
DMU C3	14,764	13,617	15,910
DMU C4	17,126	15,906	18,346
DMU C5	9,813	8,856	10,771
DMU C6	17,398	16,170	18,626
DMU D1	18,462	17,204	19,720
DMU D2	14,865	13,715	16,015
Not sure which DMU	2,654	2,139	3,169
Total Statewide	*113,570	111,866	115,275

*Sum of the hunters by DMU is greater than the total number of hunters because some hunters hunted in more than one DMU



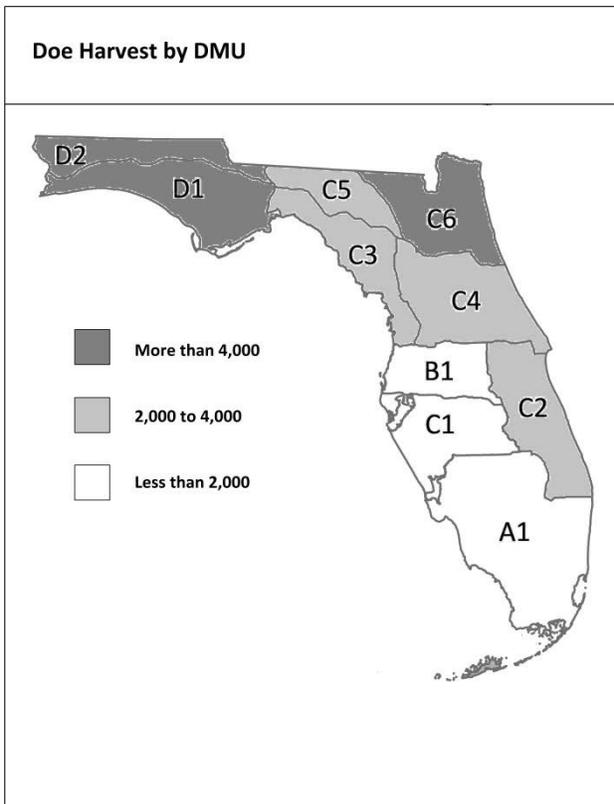
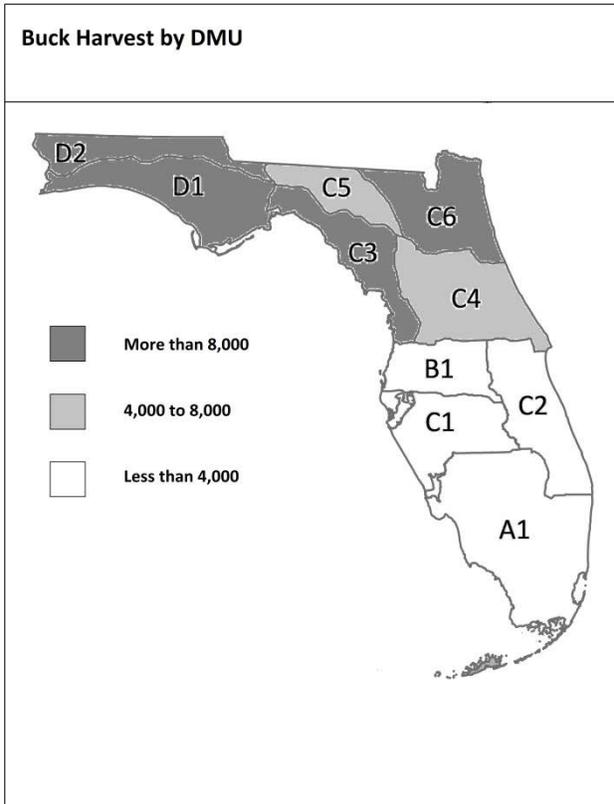
- Likewise, the first phase of the survey provided a county-by-county snapshot. Note that the margin of error is, necessarily, larger when examining data at the county level. The leading counties are Taylor, Polk, Pasco, Holmes, Hernando, Osceola, Okaloosa, and Levy—all with at least 4,000 hunters.
- A map is included after the tabulation on the following page.

Total Deer Hunters by County							
County Hunted Whether Harvested Any Deer or Not	Estimated Number of Deer Hunters			County Hunted Whether Harvested Any Deer or Not	Estimated Number of Deer Hunters		
	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)		Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Alachua	3,864	3,246	4,482	Lee	496	271	721
Baker	2,319	1,836	2,801	Leon	2,101	1,642	2,561
Bay	3,012	2,464	3,560	Levy	4,131	3,493	4,770
Bradford	875	577	1,174	Liberty	1,859	1,426	2,291
Brevard	3,555	2,962	4,149	Madison	2,384	1,896	2,873
Broward	442	229	654	Manatee	414	209	620
Calhoun	2,042	1,589	2,496	Marion	3,175	2,613	3,737
Charlotte	1,116	780	1,453	Martin	1,617	1,213	2,021
Citrus	2,709	2,189	3,229	Miami-Dade	276	108	444
Clay	2,287	1,808	2,766	Monroe	165	35	295
Collier	1,493	1,105	1,881	Nassau	2,094	1,635	2,552
Columbia	3,174	2,612	3,736	Okaloosa	4,277	3,628	4,926
DeSoto	1,145	804	1,485	Okeechobee	926	619	1,232
Dixie	1,785	1,361	2,209	Orange	1,637	1,231	2,044
Duval	1,006	686	1,325	Osceola	4,431	3,771	5,091
Escambia	2,108	1,648	2,569	Palm Beach	2,507	2,006	3,008
Flagler	675	413	937	Pasco	4,881	4,190	5,573
Franklin	1,025	702	1,347	Pinellas	231	78	385
Gadsden	1,820	1,392	2,248	Polk	5,264	4,547	5,980
Gilchrist	877	578	1,175	Putnam	1,438	1,057	1,819
Glades	568	327	808	Santa Rosa	2,561	2,055	3,067
Gulf	1,343	975	1,712	Sarasota	253	92	413
Hamilton	2,652	2,137	3,167	Seminole	1,376	1,003	1,749
Hardee	1,119	782	1,456	Saint Johns	1,435	1,055	1,816
Hendry	1,373	1,000	1,745	Saint Lucie	717	447	987
Hernando	4,541	3,873	5,209	Sumter	2,577	2,070	3,085
Highlands	3,453	2,868	4,039	Suwannee	1,850	1,418	2,282
Hillsborough	866	570	1,163	Taylor	5,343	4,621	6,065
Holmes	4,600	3,928	5,272	Union	793	509	1,076
Indian River	522	291	752	Volusia	3,214	2,649	3,779
Jackson	3,367	2,789	3,945	Wakulla	2,338	1,854	2,822
Jefferson	2,351	1,866	2,836	Walton	3,271	2,701	3,841
Lafayette	1,536	1,142	1,930	Washington	2,424	1,932	2,917
Lake	1,721	1,304	2,137	Not sure which county	2,431	1,938	2,925

DEER HARVEST BY DMU, COUNTY, MANAGEMENT ZONE, LAND TYPE, AND SEASON

- The deer harvest by DMU is shown in the tabulation below.
- Maps graphically show buck and doe harvest on the following page.

Total Harvest Estimates by DMU				
Type of Deer	DMU Harvested Deer	Number of Deer Harvested		
		Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Bucks	DMU A1	2,469	1,908	3,030
	DMU B1	3,152	2,450	3,854
	DMU C1	3,153	2,329	3,978
	DMU C2	3,546	2,783	4,309
	DMU C3	8,329	6,896	9,761
	DMU C4	5,920	4,972	6,868
	DMU C5	6,785	5,603	7,966
	DMU C6	8,856	7,334	10,378
	DMU D1	12,825	11,027	14,622
	DMU D2	9,709	8,409	11,010
	Not sure which DMU	613	321	905
	TOTAL	65,357	61,562	69,152
Does	DMU A1	1,400	896	1,903
	DMU B1	1,387	934	1,840
	DMU C1	1,452	927	1,977
	DMU C2	2,818	1,568	4,069
	DMU C3	3,317	2,473	4,161
	DMU C4	3,403	2,702	4,104
	DMU C5	2,792	2,149	3,434
	DMU C6	4,645	3,696	5,593
	DMU D1	8,120	6,968	9,271
	DMU D2	7,494	6,171	8,817
	Not sure which DMU	442	195	688
	TOTAL	37,269	34,427	40,111
Total Statewide		102,626	97,386	107,865

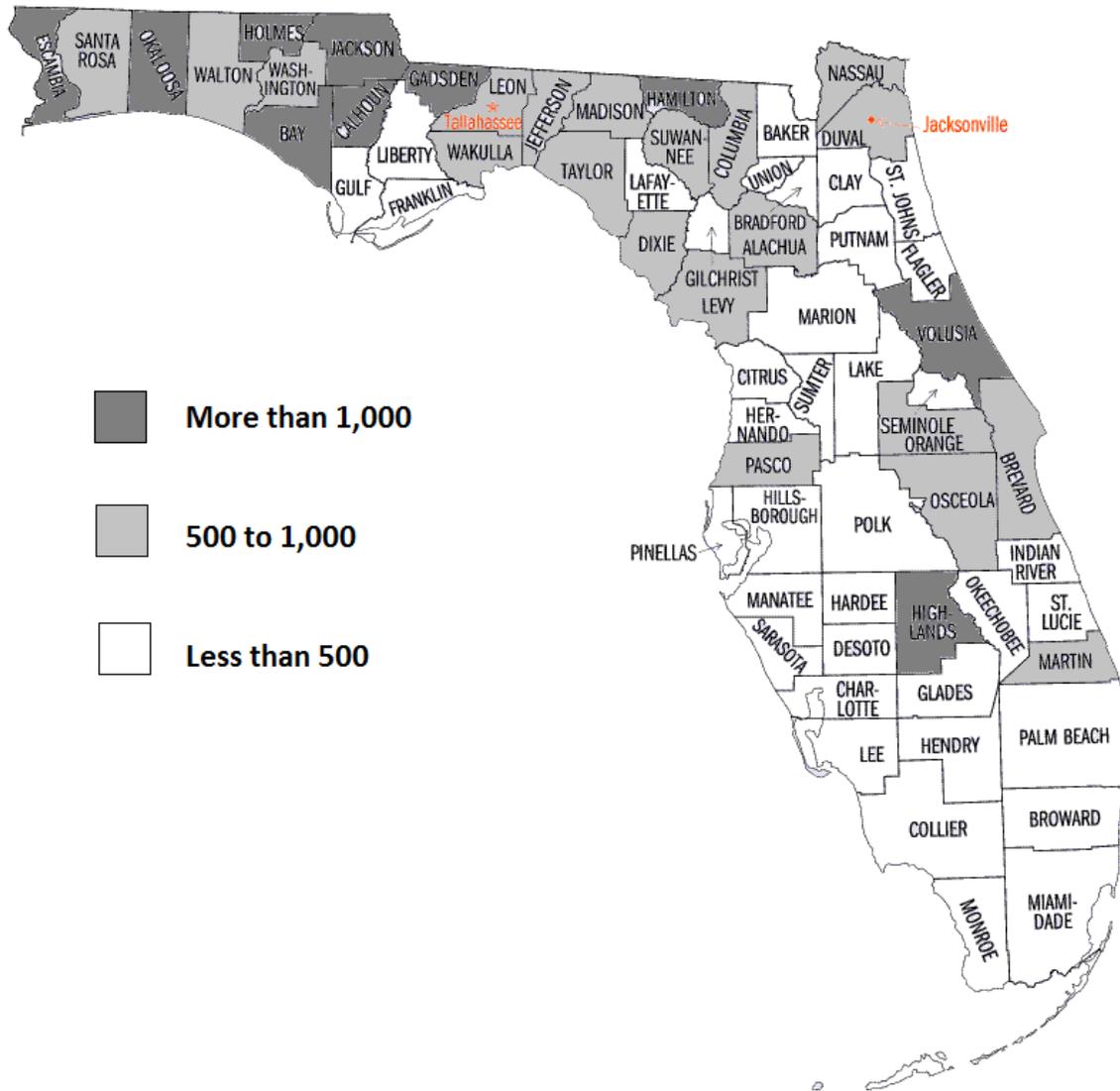


- Harvest was also examined *by county*. The first tabulation shows buck harvest, followed by a map showing buck harvest by county; the second tabulation and map that follow show doe harvest.

Total Harvest Estimates by County—Bucks							
County Harvested Deer	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)	County Harvested Deer	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Alachua	1,742	1,203	2,281	Lee	99	0	204
Baker	726	246	1,205	Leon	1,003	636	1,371
Bay	1,842	1,224	2,459	Levy	1,594	1,132	2,056
Bradford	808	21	1,596	Liberty	381	204	558
Brevard	1,185	755	1,615	Madison	1,094	616	1,572
Broward	28	0	81	Manatee	174	0	404
Calhoun	1,551	865	2,237	Marion	442	227	657
Charlotte	307	91	522	Martin	439	198	680
Citrus	583	186	980	Miami-Dade	22	0	70
Clay	619	332	907	Monroe	11	0	46
Collier	435	205	665	Nassau	1,301	759	1,843
Columbia	1,708	1,146	2,270	Okaloosa	2,033	1,415	2,651
DeSoto	831	495	1,166	Okeechobee	334	99	569
Dixie	1,217	699	1,736	Orange	694	440	947
Duval	722	313	1,131	Osceola	1,349	863	1,834
Escambia	708	342	1,075	Palm Beach	267	99	435
Flagler	310	93	528	Pasco	1,369	888	1,849
Franklin	408	199	618	Pinellas	28	0	81
Gadsden	832	502	1,163	Polk	1,166	713	1,620
Gilchrist	882	302	1,461	Putnam	471	169	773
Glades	187	28	346	Santa Rosa	1,684	1,131	2,237
Gulf	907	531	1,283	Sarasota	108	0	236
Hamilton	1,463	1,011	1,915	Seminole	512	189	835
Hardee	781	361	1,202	Saint Johns	560	292	828
Hendry	457	249	666	Saint Lucie	494	245	743
Hernando	834	527	1,141	Sumter	659	373	945
Highlands	1,349	894	1,805	Suwannee	1,460	957	1,963
Hillsborough	125	0	256	Taylor	4,112	3,183	5,041
Holmes	3,530	2,800	4,260	Union	446	129	762
Indian River	235	50	421	Volusia	1,284	847	1,720
Jackson	2,623	1,866	3,380	Wakulla	1,218	792	1,643
Jefferson	1,647	1,057	2,237	Walton	2,294	1,354	3,234
Lafayette	1,282	583	1,981	Washington	2,320	1,525	3,115
Lake	535	185	885	Not sure which county	536	268	804

Total Harvest Estimates by County—Does							
County Harvested Deer	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)	County Harvested Deer	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Alachua	896	530	1,263	Lee	111	0	256
Baker	173	45	302	Leon	568	310	826
Bay	2,057	1,489	2,625	Levy	948	554	1,342
Bradford	331	131	531	Liberty	412	67	757
Brevard	915	489	1,340	Madison	634	341	927
Broward	0	0	0	Manatee	51	0	139
Calhoun	1,170	719	1,621	Marion	90	0	185
Charlotte	127	0	259	Martin	682	0	1,709
Citrus	186	32	340	Miami-Dade	11	0	46
Clay	434	165	703	Monroe	22	0	70
Collier	171	24	318	Nassau	564	283	844
Columbia	773	406	1,140	Okaloosa	1,753	1,146	2,360
DeSoto	411	169	653	Okeechobee	285	20	550
Dixie	512	95	929	Orange	529	72	985
Duval	505	162	848	Osceola	878	515	1,241
Escambia	1,224	481	1,968	Palm Beach	45	0	112
Flagler	120	0	261	Pasco	637	334	941
Franklin	87	0	178	Pinellas	0	0	0
Gadsden	1,231	692	1,769	Polk	377	87	667
Gilchrist	285	89	480	Putnam	176	49	302
Glades	33	0	108	Santa Rosa	830	378	1,282
Gulf	440	179	700	Sarasota	0	0	0
Hamilton	1,428	962	1,893	Seminole	285	83	487
Hardee	231	66	396	Saint Johns	217	78	355
Hendry	220	52	389	Saint Lucie	203	41	366
Hernando	409	161	656	Sumter	139	23	256
Highlands	1,199	701	1,698	Suwannee	768	373	1,164
Hillsborough	101	0	238	Taylor	844	483	1,204
Holmes	2,530	1,943	3,117	Union	173	20	327
Indian River	106	11	202	Volusia	1,256	881	1,630
Jackson	1,471	1,025	1,917	Wakulla	724	400	1,047
Jefferson	856	441	1,270	Walton	759	397	1,122
Lafayette	163	18	307	Washington	982	530	1,434
Lake	116	10	222	Not sure which county	406	178	634

Doe Harvest by County



- Deer harvest was also analyzed by Deer Management Zone, as shown in the tabulation below. Zone C, being the largest zone, accounts for more than half of the total harvest.

Total Harvest Estimates by Management Zone				
Type of Deer	Management Zone Harvested Deer	Number of Deer Harvested		
		Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Bucks	Zone A	2,469	1,908	3,030
	Zone B	3,152	2,450	3,854
	Zone C	36,589	33,743	39,435
	Zone D	22,534	20,313	24,754
	Not sure which zone	613	316	911
	TOTAL	65,357	61,562	69,152
Does	Zone A	1,400	896	1,903
	Zone B	1,387	934	1,840
	Zone C	18,427	16,342	20,513
	Zone D	15,613	13,859	17,367
	Not sure which zone	442	195	688
	TOTAL	37,269	34,427	40,111
Total Statewide		102,626	97,386	107,865

➤ For each DMU, a tabulation shows buck and doe harvest estimates by season and land type.

Total Buck and Doe Harvest Estimates by Land Type and Season on DMU A1					
Sex	Land Type Harvested Deer On	Season Harvested Deer	Number of Deer Harvested		
			Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Bucks	Private	Archery	275	90	460
		Crossbow	11	0	46
		Muzzleloader	176	25	328
		General Gun	1,284	893	1,675
		Not sure which season	0	0	0
		Total	1,747	1,260	2,233
	Public	Archery	259	57	462
		Crossbow	11	0	46
		Muzzleloader	116	10	221
		General Gun	336	138	535
		Not sure which season	0	0	0
		Total	723	407	1,038
	Not sure which type of land	Archery	0	0	0
		Crossbow	0	0	0
		Muzzleloader	0	0	0
		General Gun	0	0	0
		Not sure which season	0	0	0
		Total	0	0	0
Does	Private	Archery	331	112	549
		Crossbow	44	0	126
		Muzzleloader	39	0	101
		General Gun	815	458	1,173
		Not sure which season	0	0	0
		Total	1,229	764	1,694
	Public	Archery	138	0	331
		Crossbow	33	0	109
		Muzzleloader	0	0	0
		General Gun	0	0	0
		Not sure which season	0	0	0
		Total	171	0	379
	Not sure which type of land	Archery	0	0	0
		Crossbow	0	0	0
		Muzzleloader	0	0	0
		General Gun	0	0	0
		Not sure which season	0	0	0
		Total	0	0	0

Total Buck and Doe Harvest Estimates by Land Type and Season on DMU B1					
Sex	Land Type Harvested Deer On	Season Harvested Deer	Number of Deer Harvested		
			Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Bucks	Private	Archery	446	186	705
		Crossbow	72	0	154
		Muzzleloader	129	17	240
		General Gun	1,284	880	1,688
		Not sure which season	0	0	0
		Total	1,930	1,415	2,446
	Public	Archery	160	0	327
		Crossbow	83	0	242
		Muzzleloader	59	0	136
		General Gun	919	534	1,304
		Not sure which season	0	0	0
		Total	1,221	748	1,695
	Not sure which type of land	Archery	0	0	0
		Crossbow	0	0	0
		Muzzleloader	0	0	0
		General Gun	0	0	0
		Not sure which season	0	0	0
		Total	0	0	0
Does	Private	Archery	365	137	592
		Crossbow	29	0	84
		Muzzleloader	44	0	111
		General Gun	562	259	865
		Not sure which season	0	0	0
		Total	1,000	598	1,402
	Public	Archery	245	92	398
		Crossbow	0	0	0
		Muzzleloader	42	0	108
		General Gun	99	0	225
		Not sure which season	0	0	0
		Total	387	177	597
	Not sure which type of land	Archery	0	0	0
		Crossbow	0	0	0
		Muzzleloader	0	0	0
		General Gun	0	0	0
		Not sure which season	0	0	0
		Total	0	0	0

Total Buck and Doe Harvest Estimates by Land Type and Season on DMU C1					
Sex	Land Type Harvested Deer On	Season Harvested Deer	Number of Deer Harvested		
			Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Bucks	Private	Archery	348	116	580
		Crossbow	115	0	245
		Muzzleloader	278	93	464
		General Gun	1,782	1,222	2,342
		Not sure which season	0	0	0
		Total	2,523	1,770	3,275
	Public	Archery	51	0	139
		Crossbow	13	0	50
		Muzzleloader	119	1	237
		General Gun	408	143	673
		Not sure which season	0	0	0
		Total	590	266	915
	Not sure which type of land	Archery	0	0	0
		Crossbow	0	0	0
		Muzzleloader	0	0	0
		General Gun	13	0	49
		Not sure which season	28	0	80
		Total	40	0	105
Does	Private	Archery	270	7	533
		Crossbow	25	0	77
		Muzzleloader	53	0	126
		General Gun	860	499	1,221
		Not sure which season	0	0	0
		Total	1,208	741	1,675
	Public	Archery	102	0	214
		Crossbow	13	0	50
		Muzzleloader	0	0	0
		General Gun	130	0	299
		Not sure which season	0	0	0
		Total	244	0	501
	Not sure which type of land	Archery	0	0	0
		Crossbow	0	0	0
		Muzzleloader	0	0	0
		General Gun	0	0	0
		Not sure which season	0	0	0
		Total	0	0	0

Total Buck and Doe Harvest Estimates by Land Type and Season on DMU C2					
Sex	Land Type Harvested Deer On	Season Harvested Deer	Number of Deer Harvested		
			Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Bucks	Private	Archery	443	203	684
		Crossbow	0	0	0
		Muzzleloader	343	126	561
		General Gun	1,578	1,094	2,061
		Not sure which season	0	0	0
		Total	2,364	1,725	3,004
	Public	Archery	359	166	551
		Crossbow	0	0	0
		Muzzleloader	301	100	503
		General Gun	494	233	755
		Not sure which season	0	0	0
		Total	1,154	726	1,582
	Not sure which type of land	Archery	0	0	0
		Crossbow	0	0	0
		Muzzleloader	0	0	0
		General Gun	28	0	81
		Not sure which season	0	0	0
		Total	28	0	81
Does	Private	Archery	655	330	981
		Crossbow	62	0	133
		Muzzleloader	95	0	209
		General Gun	1,509	356	2,663
		Not sure which season	0	0	0
		Total	2,322	1,100	3,544
	Public	Archery	267	75	460
		Crossbow	0	0	0
		Muzzleloader	17	0	59
		General Gun	212	19	405
		Not sure which season	0	0	0
		Total	497	203	790
	Not sure which type of land	Archery	0	0	0
		Crossbow	0	0	0
		Muzzleloader	0	0	0
		General Gun	0	0	0
		Not sure which season	0	0	0
		Total	0	0	0

Total Buck and Doe Harvest Estimates by Land Type and Season on DMU C3					
Sex	Land Type Harvested Deer On	Season Harvested Deer	Number of Deer Harvested		
			Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Bucks	Private	Archery	1,220	765	1,674
		Crossbow	285	87	482
		Muzzleloader	965	600	1,330
		General Gun	4,537	3,540	5,534
		Not sure which season	57	0	164
		Total	7,064	5,701	8,426
	Public	Archery	196	5	386
		Crossbow	28	0	81
		Muzzleloader	167	19	316
		General Gun	789	448	1,129
		Not sure which season	0	0	0
		Total	1,180	676	1,684
	Not sure which type of land	Archery	0	0	0
		Crossbow	0	0	0
		Muzzleloader	28	0	82
		General Gun	57	0	133
		Not sure which season	0	0	0
		Total	85	0	206
Does	Private	Archery	876	532	1,219
		Crossbow	57	0	132
		Muzzleloader	228	0	541
		General Gun	1,875	1,310	2,441
		Not sure which season	0	0	0
		Total	3,036	2,223	3,849
	Public	Archery	168	0	368
		Crossbow	28	0	81
		Muzzleloader	0	0	0
		General Gun	28	0	82
		Not sure which season	0	0	0
		Total	224	10	438
	Not sure which type of land	Archery	0	0	0
		Crossbow	0	0	0
		Muzzleloader	0	0	0
		General Gun	0	0	0
		Not sure which season	57	0	164
		Total	57	0	165

Total Buck and Doe Harvest Estimates by Land Type and Season on DMU C4					
Sex	Land Type Harvested Deer On	Season Harvested Deer	Number of Deer Harvested		
			Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Bucks	Private	Archery	745	369	1,120
		Crossbow	269	125	414
		Muzzleloader	251	98	405
		General Gun	2,843	2,227	3,459
		Not sure which season	0	0	0
		Total	4,109	3,288	4,929
	Public	Archery	487	243	731
		Crossbow	34	0	92
		Muzzleloader	184	51	317
		General Gun	1,106	701	1,511
		Not sure which season	0	0	0
		Total	1,811	1,288	2,335
	Not sure which type of land	Archery	0	0	0
		Crossbow	0	0	0
		Muzzleloader	0	0	0
		General Gun	0	0	0
		Not sure which season	0	0	0
		Total	0	0	0
Does	Private	Archery	824	478	1,170
		Crossbow	135	24	246
		Muzzleloader	0	0	0
		General Gun	1,620	1,150	2,091
		Not sure which season	0	0	0
		Total	2,579	1,961	3,198
	Public	Archery	561	307	814
		Crossbow	67	0	184
		Muzzleloader	67	0	150
		General Gun	129	0	270
		Not sure which season	0	0	0
		Total	824	497	1,151
	Not sure which type of land	Archery	0	0	0
		Crossbow	0	0	0
		Muzzleloader	0	0	0
		General Gun	0	0	0
		Not sure which season	0	0	0
		Total	0	0	0

Total Buck and Doe Harvest Estimates by Land Type and Season on DMU C5					
Sex	Land Type Harvested Deer On	Season Harvested Deer	Number of Deer Harvested		
			Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Bucks	Private	Archery	489	245	733
		Crossbow	113	0	236
		Muzzleloader	1,030	699	1,361
		General Gun	4,407	3,546	5,269
		Not sure which season	143	0	401
		Total	6,183	5,023	7,343
	Public	Archery	81	0	171
		Crossbow	0	0	0
		Muzzleloader	156	34	278
		General Gun	365	150	580
		Not sure which season	0	0	0
		Total	602	320	884
	Not sure which type of land	Archery	0	0	0
		Crossbow	0	0	0
		Muzzleloader	0	0	0
		General Gun	0	0	0
		Not sure which season	0	0	0
		Total	0	0	0
Does	Private	Archery	521	285	757
		Crossbow	77	0	159
		Muzzleloader	0	0	0
		General Gun	1,689	1,195	2,182
		Not sure which season	26	0	77
		Total	2,312	1,729	2,895
	Public	Archery	292	39	546
		Crossbow	26	0	77
		Muzzleloader	26	0	77
		General Gun	136	0	295
		Not sure which season	0	0	0
		Total	479	169	790
	Not sure which type of land	Archery	0	0	0
		Crossbow	0	0	0
		Muzzleloader	0	0	0
		General Gun	0	0	0
		Not sure which season	0	0	0
		Total	0	0	0

Total Buck and Doe Harvest Estimates by Land Type and Season on DMU C6					
Sex	Land Type Harvested Deer On	Season Harvested Deer	Number of Deer Harvested		
			Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Bucks	Private	Archery	1,183	778	1,588
		Crossbow	229	101	356
		Muzzleloader	1,167	838	1,496
		General Gun	5,288	4,087	6,488
		Not sure which season	0	0	0
		Total	7,866	6,439	9,293
	Public	Archery	256	72	441
		Crossbow	0	0	0
		Muzzleloader	158	33	282
		General Gun	489	199	779
		Not sure which season	0	0	0
		Total	903	494	1,313
	Not sure which type of land	Archery	43	0	110
		Crossbow	0	0	0
		Muzzleloader	0	0	0
		General Gun	43	0	110
		Not sure which season	0	0	0
		Total	87	0	220
Does	Private	Archery	1,356	941	1,772
		Crossbow	217	91	343
		Muzzleloader	43	0	110
		General Gun	2,441	1,798	3,083
		Not sure which season	0	0	0
		Total	4,057	3,242	4,873
	Public	Archery	371	104	637
		Crossbow	0	0	0
		Muzzleloader	43	0	110
		General Gun	130	15	245
		Not sure which season	0	0	0
		Total	544	245	843
	Not sure which type of land	Archery	43	0	110
		Crossbow	0	0	0
		Muzzleloader	0	0	0
		General Gun	0	0	0
		Not sure which season	0	0	0
		Total	43	0	110

Total Buck and Doe Harvest Estimates by Land Type and Season on DMU D1					
Sex	Land Type Harvested Deer On	Season Harvested Deer	Number of Deer Harvested		
			Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Bucks	Private	Archery	1,257	729	1,784
		Crossbow	471	192	750
		Muzzleloader	204	29	380
		General Gun	7,559	6,128	8,989
		Not sure which season	0	0	0
		Total	9,490	7,849	11,132
	Public	Archery	440	208	671
		Crossbow	0	0	0
		Muzzleloader	59	0	136
		General Gun	2,835	2,069	3,602
		Not sure which season	0	0	0
		Total	3,334	2,476	4,192
	Not sure which type of land	Archery	0	0	0
		Crossbow	0	0	0
		Muzzleloader	0	0	0
		General Gun	0	0	0
		Not sure which season	0	0	0
		Total	0	0	0
Does	Private	Archery	1,599	1,154	2,044
		Crossbow	353	194	512
		Muzzleloader	177	49	304
		General Gun	4,408	3,572	5,245
		Not sure which season	0	0	0
		Total	6,537	5,512	7,563
	Public	Archery	997	559	1,436
		Crossbow	0	0	0
		Muzzleloader	0	0	0
		General Gun	526	209	843
		Not sure which season	0	0	0
		Total	1,523	903	2,144
	Not sure which type of land	Archery	0	0	0
		Crossbow	0	0	0
		Muzzleloader	0	0	0
		General Gun	59	0	136
		Not sure which season	0	0	0
		Total	59	0	136

Total Buck and Doe Harvest Estimates by Land Type and Season on DMU D2					
Sex	Land Type Harvested Deer On	Season Harvested Deer	Number of Deer Harvested		
			Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Bucks	Private	Archery	846	528	1,165
		Crossbow	299	138	460
		Muzzleloader	197	46	348
		General Gun	6,698	5,657	7,739
		Not sure which season	47	0	112
		Total	8,088	6,911	9,265
	Public	Archery	189	21	357
		Crossbow	0	0	0
		Muzzleloader	75	0	160
		General Gun	1,358	820	1,895
		Not sure which season	0	0	0
		Total	1,621	997	2,246
	Not sure which type of land	Archery	0	0	0
		Crossbow	0	0	0
		Muzzleloader	0	0	0
		General Gun	0	0	0
		Not sure which season	0	0	0
		Total	0	0	0
Does	Private	Archery	1,626	1,055	2,196
		Crossbow	347	154	539
		Muzzleloader	122	0	268
		General Gun	5,127	4,111	6,144
		Not sure which season	0	0	0
		Total	7,222	5,910	8,534
	Public	Archery	244	62	426
		Crossbow	0	0	0
		Muzzleloader	0	0	0
		General Gun	28	0	81
		Not sure which season	0	0	0
		Total	272	79	464
	Not sure which type of land	Archery	0	0	0
		Crossbow	0	0	0
		Muzzleloader	0	0	0
		General Gun	0	0	0
		Not sure which season	0	0	0
		Total	0	0	0

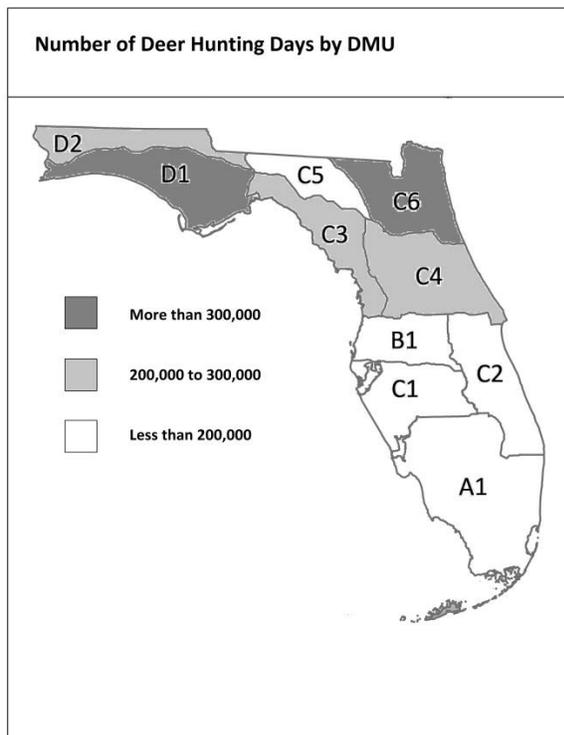
Total Buck and Doe Harvest Estimates by Land Type and Season on Unknown DMU					
Sex	Land Type Harvested Deer On	Season Harvested Deer	Number of Deer Harvested		
			Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Bucks	Private	Archery	111	0	237
		Crossbow	NA	NA	NA
		Muzzleloader	28	0	80
		General Gun	309	100	519
		Not sure which season	0	0	0
		Total	448	200	695
	Public	Archery	83	0	172
		Crossbow	NA	NA	NA
		Muzzleloader	28	0	79
		General Gun	28	0	81
		Not sure which season	0	0	0
		Total	138	0	277
	Not sure which type of land	Archery	0	0	0
		Crossbow	NA	NA	NA
		Muzzleloader	0	0	0
		General Gun	28	0	81
		Not sure which season	0	0	0
		Total	28	0	81
Does	Private	Archery	110	0	237
		Crossbow	NA	NA	NA
		Muzzleloader	0	0	0
		General Gun	304	95	512
		Not sure which season	0	0	0
		Total	414	171	657
	Public	Archery	28	0	81
		Crossbow	NA	NA	NA
		Muzzleloader	0	0	0
		General Gun	0	0	0
		Not sure which season	0	0	0
		Total	28	0	81
	Not sure which type of land	Archery	0	0	0
		Crossbow	NA	NA	NA
		Muzzleloader	0	0	0
		General Gun	0	0	0
		Not sure which season	0	0	0
		Total	0	0	0

NUMBER OF DEER HUNTING DAYS BY DMU, COUNTY, MANAGEMENT ZONE, AND SEASON

- Total days deer hunting by DMU is shown in the tabulation below. DMUs D1, C6, D2, C3, and C4 have relatively high number of deer hunting days.
 - A map is presented following the tabulation that shows days of deer hunting.

Total Days Hunted Estimates by DMU									
DMU Hunted Whether Harvested Deer or Not	Estimated Number of Deer Hunters			Estimated Number of Days Hunted			Number of Deer Harvested Per Day Hunted		
	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
DMU A1	7,101	6,276	7,926	79,486	69,278	89,694	0.079	0.058	0.101
DMU B1	12,194	11,139	13,250	185,253	163,969	206,538	0.038	0.027	0.048
DMU C1	7,064	6,241	7,888	107,195	89,592	124,797	0.063	0.045	0.082
DMU C2	9,569	8,622	10,516	128,133	111,137	145,128	0.088	0.046	0.130
DMU C3	14,764	13,617	15,910	256,898	233,007	280,789	0.062	0.050	0.075
DMU C4	17,126	15,906	18,346	251,545	228,999	274,090	0.060	0.044	0.077
DMU C5	9,813	8,856	10,771	153,390	136,709	170,072	0.082	0.066	0.098
DMU C6	17,398	16,170	18,626	306,866	275,495	338,237	0.062	0.050	0.074
DMU D1	18,462	17,204	19,720	408,508	373,894	443,122	0.075	0.065	0.085
DMU D2	14,865	13,715	16,015	290,788	264,801	316,775	0.083	0.071	0.095
Not sure which DMU	2,654	2,139	3,169	31,992	23,323	40,660	0.062	0.026	0.099
Total Statewide	*113,570	111,866	115,275	*2,119,238	2,054,959	2,183,518	0.064	0.058	0.069

*Sum of the hunters and days hunted by DMU is greater than the total number of hunters and days hunted because some hunters hunted in more than one DMU



➤ The next tabulation shows days of deer hunting by county.

Total Days Hunted Estimates by County									
County Hunted Whether Harvested Any Deer or Not	Estimated Number of Deer Hunters			Estimated Number of Days Hunted			Number of Deer Harvested Per Day Hunted		
	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Alachua	3,864	3,246	4,482	63,387	49,302	77,473	0.106	0.036	0.176
Baker	2,319	1,836	2,801	41,038	26,755	55,322	0.026	0.013	0.040
Bay	3,012	2,464	3,560	60,786	47,463	74,109	0.082	0.059	0.106
Bradford	875	577	1,174	15,677	6,389	24,964	0.076	0.017	0.135
Brevard	3,555	2,962	4,149	53,450	43,383	63,516	0.054	0.032	0.077
Broward	442	229	654	2,269	1,021	3,517	0.013	0.000	0.037
Calhoun	2,042	1,589	2,496	32,219	24,947	39,490	0.109	0.067	0.150
Charlotte	1,116	780	1,453	10,661	6,723	14,598	0.072	0.024	0.119
Citrus	2,709	2,189	3,229	25,748	19,540	31,956	0.025	0.010	0.041
Clay	2,287	1,808	2,766	23,616	18,797	28,435	0.061	0.019	0.103
Collier	1,493	1,105	1,881	11,591	8,925	14,257	0.073	0.029	0.116
Columbia	3,174	2,612	3,736	50,001	41,552	58,450	0.067	0.041	0.093
DeSoto	1,145	804	1,485	12,741	8,415	17,067	0.149	0.076	0.222
Dixie	1,785	1,361	2,209	27,424	22,031	32,818	0.054	0.033	0.074
Duval	1,006	686	1,325	12,950	8,401	17,498	0.139	0.057	0.222
Escambia	2,108	1,648	2,569	30,964	22,448	39,480	0.082	0.044	0.120
Flagler	675	413	937	20,040	11,298	28,782	0.039	0.004	0.073
Franklin	1,025	702	1,347	17,604	13,647	21,561	0.086	0.011	0.160
Gadsden	1,820	1,392	2,248	27,631	21,427	33,835	0.105	0.067	0.143
Gilchrist	877	578	1,175	17,983	9,693	26,273	0.087	0.026	0.149
Glades	568	327	808	7,656	4,321	10,991	0.037	0.000	0.081
Gulf	1,343	975	1,712	34,815	23,820	45,811	0.055	0.034	0.076
Hamilton	2,652	2,137	3,167	44,439	29,919	58,960	0.103	0.065	0.141
Hardee	1,119	782	1,456	11,913	7,285	16,542	0.115	0.054	0.176
Hendry	1,373	1,000	1,745	10,711	7,251	14,170	0.119	0.052	0.186
Hernando	4,541	3,873	5,209	54,862	45,391	64,333	0.029	0.014	0.044
Highlands	3,453	2,868	4,039	56,695	46,683	66,707	0.062	0.040	0.085
Hillsborough	866	570	1,163	9,376	5,218	13,535	0.028	0.000	0.062
Holmes	4,600	3,928	5,272	92,777	75,727	109,826	0.100	0.079	0.120
Indian River	522	291	752	5,381	2,725	8,038	0.061	0.023	0.099
Jackson	3,367	2,789	3,945	59,567	49,805	69,329	0.080	0.054	0.105
Jefferson	2,351	1,866	2,836	33,400	26,969	39,831	0.083	0.051	0.115
Lafayette	1,536	1,142	1,930	29,131	21,825	36,438	0.075	0.029	0.121
Lake	1,721	1,304	2,137	25,100	19,217	30,983	0.045	0.013	0.076
Lee	496	271	721	4,927	2,657	7,197	0.024	0.000	0.050
Leon	2,101	1,642	2,561	30,803	23,496	38,109	0.062	0.038	0.085
Levy	4,131	3,493	4,770	73,284	59,136	87,433	0.071	0.043	0.098
Liberty	1,859	1,426	2,291	40,937	30,497	51,377	0.029	0.013	0.046
Madison	2,384	1,896	2,873	32,422	24,238	40,605	0.073	0.038	0.108
Manatee	414	209	620	2,487	1,147	3,828	0.143	0.000	0.314
Marion	3,175	2,613	3,737	43,640	35,733	51,546	0.024	0.004	0.043
Martin	1,617	1,213	2,021	17,247	11,330	23,163	0.203	0.000	0.522
Miami-Dade	276	108	444	1,390	380	2,400	0.017	0.000	0.048
Monroe	165	35	295	1,239	-343	2,820	0.038	0.000	0.145
Nassau	2,094	1,635	2,552	36,613	27,451	45,775	0.055	0.034	0.076

Table continued on next page.

(tabulation continued)

Total Days Hunted Estimates by County									
County Hunted Whether Harvested Any Deer or Not	Estimated Number of Deer Hunters			Estimated Number of Days Hunted			Number of Deer Harvested Per Day Hunted		
	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Okaloosa	4,277	3,628	4,926	70,659	59,909	81,410	0.070	0.049	0.090
Okeechobee	926	619	1,232	11,448	5,422	17,474	0.089	0.014	0.165
Orange	1,637	1,231	2,044	20,497	14,985	26,009	0.059	0.028	0.091
Osceola	4,431	3,771	5,091	56,089	44,937	67,241	0.058	0.034	0.083
Palm Beach	2,507	2,006	3,008	29,489	22,368	36,609	0.014	0.004	0.024
Pasco	4,881	4,190	5,573	68,459	57,061	79,857	0.037	0.025	0.049
Pinellas	231	78	385	1,154	108	2,200	0.024	0.000	0.070
Polk	5,264	4,547	5,980	77,836	63,043	92,630	0.026	0.014	0.038
Putnam	1,438	1,057	1,819	21,242	14,200	28,285	0.061	0.009	0.112
Santa Rosa	2,561	2,055	3,067	47,160	38,609	55,710	0.091	0.051	0.130
Sarasota	253	92	413	2,148	721	3,575	0.078	0.000	0.171
Seminole	1,376	1,003	1,749	13,812	9,506	18,119	0.059	0.026	0.093
Saint Johns	1,435	1,055	1,816	20,812	13,820	27,804	0.046	0.021	0.071
Saint Lucie	717	447	987	11,077	5,173	16,981	0.183	0.061	0.305
Sumter	2,577	2,070	3,085	36,131	28,905	43,356	0.046	0.021	0.071
Suwannee	1,850	1,418	2,282	24,530	18,815	30,246	0.104	0.064	0.144
Taylor	5,343	4,621	6,065	103,133	88,699	117,568	0.062	0.045	0.078
Union	793	509	1,076	10,087	6,685	13,490	0.060	0.024	0.096
Volusia	3,214	2,649	3,779	46,993	38,350	55,637	0.078	0.047	0.109
Wakulla	2,338	1,854	2,822	47,050	37,227	56,873	0.059	0.037	0.081
Walton	3,271	2,701	3,841	66,388	54,448	78,328	0.057	0.036	0.077
Washington	2,424	1,932	2,917	63,125	44,524	81,726	0.083	0.044	0.122
Not sure which county	2,431	1,938	2,925	27,134	19,685	34,583	0.055	0.026	0.083
Total Statewide	*113,570	111,866	115,275	*2,119,238	2,054,959	2,183,518	0.064	0.058	0.069
*Sum of the hunters and days hunted by county is greater than the total number of hunters and days hunted because some hunters hunted in more than one county									

- Zone C, being the largest zone, accounts for the preponderance of days of hunting, as shown in the tabulation of days of deer hunting by Deer Management Zone.

Total Days Hunted Estimates by Management Zone									
Management Zone Hunted Whether Harvested Any Deer or Not	Estimated Number of Deer Hunters			Estimated Number of Days Hunted			Number of Deer Harvested Per Day Hunted		
	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Zone A	7,101	6,276	7,926	79,486	69,278	89,694	0.079	0.058	0.101
Zone B	12,194	11,139	13,250	185,253	163,969	206,538	0.038	0.027	0.048
Zone C	70,237	68,581	71,893	1,204,026	1,148,802	1,259,250	0.070	0.061	0.078
Zone D	32,332	30,794	33,871	699,296	655,258	743,334	0.079	0.071	0.087
Not sure which zone	2,654	2,139	3,169	31,992	23,323	40,660	0.062	0.026	0.099
Total Statewide	*113,570	111,866	115,275	*2,119,238	2,054,959	2,183,518	0.064	0.058	0.069
*Sum of the hunters and days hunted by management zone is greater than the total number of hunters and days hunted because some hunters hunted in more than one management zone									

- Days hunted per deer hunting season is shown in the tabulation below. General Gun season is at the top in number of days, followed by Archery.

Total Days Hunted Estimates by Season									
Season Hunted Whether Harvested Any Deer or Not	Estimated Number of Deer Hunters			Estimated Number of Days Hunted			Number of Deer Harvested Per Day Hunted		
	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Archery	47,274	45,594	48,955	482,077	461,099	503,055	0.055	0.048	0.061
Crossbow	10,306	9,327	11,285	97,358	83,542	111,174	0.049	0.038	0.061
Muzzleloader	34,388	32,821	35,954	174,876	164,315	185,438	0.052	0.043	0.061
General Gun	102,414	101,400	103,429	1,461,272	1,412,364	1,510,181	0.065	0.060	0.071
Total Statewide	*113,570	111,866	115,275	*2,119,238	2,054,959	2,183,518	0.064	0.058	0.069
*Sum of the hunters and days hunted by season is greater than the total number of hunters and days hunted because some hunters hunted during more than one season									

DEER HARVEST PER HUNTER AND NUMBER OF BUCKS HARVESTED

- The following tables show per capita deer, buck, and doe harvest, as well as percentage of hunters harvested specific numbers of bucks statewide and for each DMU.

Number of Deer Harvested Per Hunter: 2013-2014			
DMU	Total Buck Per Hunter	Total Doe Per Hunter	Total Harvest Per Hunter
Hunted in DMU A1	0.35	0.20	0.54
Hunted in DMU B1	0.26	0.11	0.37
Hunted in DMU C1	0.45	0.21	0.65
Hunted in DMU C2	0.37	0.29	0.67
Hunted in DMU C3	0.56	0.22	0.79
Hunted in DMU C4	0.35	0.20	0.54
Hunted in DMU C5	0.69	0.28	0.98
Hunted in DMU C6	0.51	0.27	0.78
Hunted in DMU D1	0.69	0.44	1.13
Hunted in DMU D2	0.65	0.50	1.16
Not sure which DMU hunted in	0.23	0.17	0.40
Statewide	0.58	0.33	0.90

Number of Bucks Harvested Statewide by Hunters: 2013-2014			
Number of Bucks Harvested	Estimated Number of Deer Hunters		
	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Did not harvest any bucks	77,073	75,481	78,665
1 buck	20,536	19,224	21,848
2 bucks	9,722	8,768	10,676
3 bucks	3,135	2,576	3,693
4 bucks	1,472	1,086	1,857
5 bucks	826	536	1,115
6 bucks	392	192	592
7 bucks	99	0	199
8 bucks	186	48	324
9 bucks	28	0	82
10 or more bucks	102	0	204
Statewide	113,570	111,866	115,275

Number of Bucks Harvested in DMU A1 by Hunters: 2013-2014			
Number of Bucks Harvested	Estimated Number of Deer Hunters		
	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Did not harvest any bucks	5,188	4,809	5,567
1 buck	1,494	1,146	1,842
2 bucks	314	138	489
3 bucks	72	0	157
4 bucks	33	0	91
5 bucks	0	0	0
6 bucks	0	0	0
7 bucks	0	0	0
8 bucks	0	0	0
9 bucks	0	0	0
10 or more bucks	0	0	0
Total	7,101	6,276	7,926

Number of Bucks Harvested in DMU B1 by Hunters: 2013-2014			
Number of Bucks Harvested	Estimated Number of Deer Hunters		
	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Did not harvest any bucks	9,908	9,472	10,345
1 buck	1,678	1,293	2,063
2 bucks	435	227	642
3 bucks	116	7	225
4 bucks	29	0	84
5 bucks	28	0	81
6 bucks	0	0	0
7 bucks	0	0	0
8 bucks	0	0	0
9 bucks	0	0	0
10 or more bucks	0	0	0
Total	12,194	11,139	13,250

Number of Bucks Harvested in DMU C1 by Hunters: 2013-2014			
Number of Bucks Harvested	Estimated Number of Deer Hunters		
	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Did not harvest any bucks	5,238	4,865	5,611
1 buck	1,090	782	1,397
2 bucks	450	242	658
3 bucks	142	23	262
4 bucks	38	0	101
5 bucks	53	0	127
6 bucks	53	0	127
7 bucks	0	0	0
8 bucks	0	0	0
9 bucks	0	0	0
10 or more bucks	0	0	0
Total	7,064	6,241	7,888

Number of Bucks Harvested in DMU C2 by Hunters: 2013-2014			
Number of Bucks Harvested	Estimated Number of Deer Hunters		
	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Did not harvest any bucks	6,986	6,546	7,426
1 buck	2,015	1,611	2,419
2 bucks	388	193	583
3 bucks	68	0	151
4 bucks	45	0	112
5 bucks	51	0	123
6 bucks	0	0	0
7 bucks	17	0	59
8 bucks	0	0	0
9 bucks	0	0	0
10 or more bucks	0	0	0
Total	9,569	8,622	10,516

Number of Bucks Harvested in DMU C3 by Hunters: 2013-2014			
Number of Bucks Harvested	Estimated Number of Deer Hunters		
	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Did not harvest any bucks	10,404	9,843	10,966
1 buck	2,403	1,949	2,857
2 bucks	992	684	1,300
3 bucks	483	264	702
4 bucks	227	76	378
5 bucks	113	6	220
6 bucks	56	0	132
7 bucks	28	0	82
8 bucks	28	0	82
9 bucks	28	0	82
10 or more bucks	0	0	0
Total	14,764	13,617	15,910

Number of Bucks Harvested in DMU C4 by Hunters: 2013-2014			
Number of Bucks Harvested	Estimated Number of Deer Hunters		
	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Did not harvest any bucks	12,959	12,391	13,527
1 buck	2,829	2,337	3,320
2 bucks	1,149	817	1,480
3 bucks	28	0	81
4 bucks	101	0	203
5 bucks	61	0	140
6 bucks	0	0	0
7 bucks	0	0	0
8 bucks	0	0	0
9 bucks	0	0	0
10 or more bucks	0	0	0
Total	17,126	15,906	18,346

Number of Bucks Harvested in DMU C5 by Hunters: 2013-2014			
Number of Bucks Harvested	Estimated Number of Deer Hunters		
	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Did not harvest any bucks	6,158	5,673	6,643
1 buck	1,971	1,569	2,373
2 bucks	961	663	1,259
3 bucks	337	155	520
4 bucks	156	30	281
5 bucks	154	29	279
6 bucks	51	0	124
7 bucks	26	0	77
8 bucks	0	0	0
9 bucks	0	0	0
10 or more bucks	0	0	0
Total	9,813	8,856	10,771

Number of Bucks Harvested in DMU C6 by Hunters: 2013-2014			
Number of Bucks Harvested	Estimated Number of Deer Hunters		
	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Did not harvest any bucks	12,363	11,757	12,968
1 buck	3,159	2,644	3,673
2 bucks	982	674	1,290
3 bucks	520	293	748
4 bucks	217	69	365
5 bucks	43	0	110
6 bucks	0	0	0
7 bucks	0	0	0
8 bucks	71	0	156
9 bucks	0	0	0
10 or more bucks	43	-23	110
Total	17,398	16,170	18,626

Number of Bucks Harvested in DMU D1 by Hunters: 2013-2014			
Number of Bucks Harvested	Estimated Number of Deer Hunters		
	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Did not harvest any bucks	11,786	11,126	12,447
1 buck	3,660	3,111	4,208
2 bucks	1,586	1,201	1,971
3 bucks	786	508	1,063
4 bucks	291	120	462
5 bucks	59	0	136
6 bucks	177	43	310
7 bucks	0	0	0
8 bucks	59	0	136
9 bucks	0	0	0
10 or more bucks	59	0	136
Total	18,462	17,204	19,720

Number of Bucks Harvested in DMU D2 by Hunters: 2013-2014			
Number of Bucks Harvested	Estimated Number of Deer Hunters		
	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Did not harvest any bucks	9,217	8,618	9,816
1 buck	3,161	2,656	3,666
2 bucks	1,582	1,201	1,963
3 bucks	500	277	722
4 bucks	142	22	262
5 bucks	264	101	427
6 bucks	0	0	0
7 bucks	0	0	0
8 bucks	0	0	0
9 bucks	0	0	0
10 or more bucks	0	0	0
Total	14,865	13,715	16,015

Number of Bucks Harvested in Unknown DMU by Hunters: 2013-2014			
Number of Bucks Harvested	Estimated Number of Deer Hunters		
	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Did not harvest any bucks	2,234	2,043	2,425
1 buck	227	81	374
2 bucks	193	57	329
3 bucks	0	0	0
4 bucks	0	0	0
5 bucks	0	0	0
6 bucks	0	0	0
7 bucks	0	0	0
8 bucks	0	0	0
9 bucks	0	0	0
10 or more bucks	0	0	0
Total	2,654	2,139	3,169

DEER HUNTING ON PRIVATE AND PUBLIC LAND

- Private land predominates as the type of land on which deer are hunted and harvested in Florida.

Total Harvest Estimates by Land Type				
Type of Deer	Land Type Harvested Deer	Number of Deer Harvested		
		Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Bucks	Public	13,277	11,700	14,855
	Private	51,812	48,509	55,114
	Not sure which land type	268	75	461
	TOTAL	65,357	61,562	69,152
Does	Public	5,194	4,203	6,184
	Private	31,916	29,336	34,497
	Not sure which land type	159	16	302
	TOTAL	37,269	34,427	40,111
Total Statewide		102,626	97,386	107,865

Total Days Hunted Estimates by Land Type									
Land Type Hunted Whether Harvested Any Deer or Not	Estimated Number of Deer Hunters			Estimated Number of Days Hunted			Number of Deer Harvested Per Day Hunted		
	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Public	47,008	45,329	48,687	781,180	736,184	826,176	0.039	0.033	0.045
Private	78,257	76,679	79,835	1,401,737	1,344,834	1,458,641	0.090	0.082	0.098
Not sure which land type	1,299	937	1,662	14,256	6,147	22,365	0.034	0.010	0.058
Total Statewide	*113,570	111,866	115,275	*2,119,238	2,054,959	2,183,518	0.064	0.058	0.069
*Sum of the hunters and days hunted by land type is greater than the total number of hunters and days hunted because some hunters hunted on more than one land type									

DATA ON NUMBER OF POINTS

- The tabulations that follow show the data on the number of points. The tabulations are in the following order:
 - Statewide
 - By DMU
 - By county (two pages)
 - By management zone
 - By land type
 - By season

Number of Points for Harvested Bucks Statewide																	
	# of Bucks	95% Confidence Interval					Antler Point Quartiles										
		Mean	Lower	Upper	Std. Deviation	SE	Min.	1%	5%	10%	25%	Median	75%	90%	95%	99%	Max.
All deer hunters who harvested a buck	2,454	5.9	5.8	6.0	2.30	0.06	0.0	0.0	2.0	2.7	4.0	6.0	8.0	8.0	9.0	10.0	18.0

Number of Points for Harvested Bucks by DMU																	
DMU	# of Bucks	95% Confidence Interval					Antler Point Quartiles										
		Mean	Lower	Upper	Std. Deviation	SE	Minimum	1%	5%	10%	25%	Median	75%	90%	95%	99%	Max
DMU A1	93	6.5	6.0	7.0	2.34	0.28	0.0	0.0	1.7	3.0	5.0	7.0	8.0	9.0	10.0	12.0	12.0
DMU B1	118	6.4	5.9	6.9	2.58	0.28	0.0	0.0	2.0	2.7	4.0	7.0	8.0	9.2	10.7	13.0	13.0
DMU C1	118	6.7	6.3	7.2	1.93	0.23	2.0	2.0	3.0	4.0	6.0	7.0	8.0	9.0	9.0	13.0	13.0
DMU C2	133	6.3	5.9	6.8	2.32	0.24	0.0	0.0	0.6	2.0	6.0	7.0	8.0	8.0	9.0	10.0	10.0
DMU C3	313	5.5	5.2	5.8	2.14	0.17	0.0	0.0	2.0	2.3	4.0	6.0	7.0	8.0	8.5	10.0	10.0
DMU C4	222	5.4	5.0	5.7	2.50	0.20	0.0	0.0	0.0	2.0	4.0	6.0	7.0	8.0	9.0	10.0	10.0
DMU C5	255	5.9	5.5	6.3	2.42	0.21	0.0	0.0	2.0	4.0	4.6	6.0	8.0	8.0	9.0	15.8	17.0
DMU C6	333	6.2	5.9	6.4	1.83	0.13	1.0	1.0	3.0	4.0	4.8	6.0	8.0	8.0	8.9	10.0	10.0
DMU D1	482	6.1	5.8	6.4	2.61	0.17	0.0	0.3	2.0	2.0	4.0	6.0	8.0	8.5	9.0	16.8	18.0
DMU D2	365	5.3	5.0	5.6	2.08	0.14	0.0	0.4	2.0	2.0	4.0	5.5	7.0	8.0	8.0	9.9	11.0
Not sure which DMU hunted in	23	5.5	4.4	6.6	2.29	0.58	2.0	2.0	2.0	2.4	3.5	5.0	8.0	8.7	10.0	10.0	10.0

Number of Points for Harvested Bucks by County																	
County	# of Bucks	95% Confidence Interval					Antler Point Quartiles										
		Mean	Lower	Upper	Std. Deviation	SE	Minimum	1%	5%	10%	25%	Median	75%	90%	95%	99%	Max
Alachua	65	6.6	6.0	7.1	1.99	0.30	1.0	1.0	4.0	4.0	5.0	7.0	8.0	9.0	9.0	10.0	10.0
Baker	27	6.3	5.4	7.1	1.72	0.42	4.0	4.0	4.0	4.0	4.0	7.0	8.0	8.4	8.5	8.5	8.5
Bay	69	6.4	5.7	7.1	2.20	0.35	2.0	2.0	2.0	2.0	5.0	7.0	8.0	8.6	9.0	9.3	9.3
Bradford	30	6.4	4.6	8.3	3.08	0.94	2.0	2.0	2.0	2.0	3.0	6.0	9.0	10.0	10.0	10.0	10.0
Brevard	45	5.8	4.9	6.6	2.54	0.44	0.0	0.0	0.0	2.0	3.7	6.4	8.0	8.0	9.0	10.0	10.0
Broward	1	8.0	8.0	8.0	0.00	0.00	8.0	8.0	8.0	8.0	8.0	8.0	8.0	8.0	8.0	8.0	8.0
Calhoun	58	7.0	6.3	7.7	1.91	0.36	3.0	3.0	3.0	4.1	5.5	7.7	8.5	9.2	9.5	9.5	9.5
Charlotte	12	6.2	4.4	8.0	2.77	0.92	0.0	0.0	0.0	0.0	5.6	7.0	8.0	9.0	9.0	9.0	9.0
Citrus	22	5.3	3.8	6.7	2.75	0.76	0.0	0.0	0.0	0.7	2.3	6.2	7.4	8.6	9.0	9.0	9.0
Clay	23	7.0	6.2	7.7	1.60	0.37	5.0	5.0	5.0	5.0	5.0	7.0	8.0	9.1	10.0	10.0	10.0
Collier	16	5.0	3.5	6.5	2.87	0.78	0.0	0.0	0.0	0.0	3.0	4.9	7.5	9.0	10.0	10.0	10.0
Columbia	64	6.1	5.7	6.6	1.46	0.24	3.0	3.0	3.2	4.0	4.9	6.0	7.5	8.0	8.0	8.0	8.0
DeSoto	31	7.4	6.5	8.3	2.07	0.46	2.0	2.0	2.5	4.7	6.0	8.0	8.3	10.0	12.7	13.0	13.0
Dixie	46	5.5	4.6	6.4	2.17	0.46	0.0	0.0	0.3	2.8	4.0	5.0	7.5	8.0	8.9	9.0	9.0
Duval	27	6.0	5.1	7.0	1.79	0.48	4.0	4.0	4.0	4.0	4.2	6.0	8.0	8.4	8.4	8.4	8.4
Escambia	27	6.0	5.0	7.0	2.04	0.51	2.0	2.0	2.0	3.0	4.3	6.0	8.0	8.4	9.3	9.3	9.3
Flagler	12	7.1	5.9	8.3	1.55	0.61	5.0	5.0	5.0	5.0	5.3	8.0	8.2	8.5	8.5	8.5	8.5
Franklin	15	4.6	3.2	6.0	2.57	0.74	1.0	1.0	1.0	1.0	2.5	4.0	7.0	8.0	8.0	8.0	8.0
Gadsden	31	5.5	4.4	6.7	2.70	0.57	0.0	0.0	0.0	0.3	4.0	6.0	7.7	9.0	9.3	9.3	9.3
Gilchrist	33	6.7	5.9	7.4	1.32	0.39	5.0	5.0	5.0	5.1	5.5	6.6	7.6	9.2	9.5	9.5	9.5
Glades	7	6.8	4.8	8.8	2.23	1.00	3.0	3.0	3.0	3.2	4.2	8.0	8.0	8.4	8.5	8.5	8.5
Gulf	34	7.8	5.9	9.7	4.13	0.96	4.0	4.0	4.0	4.0	5.5	7.0	8.0	18.0	18.0	18.0	18.0
Hamilton	55	6.0	5.5	6.6	1.65	0.29	2.0	2.0	3.1	4.0	4.9	6.0	7.5	8.0	8.3	9.0	9.0
Hardee	29	6.8	6.0	7.7	1.71	0.45	3.0	3.0	3.3	4.0	5.5	7.3	8.0	8.9	8.8	9.0	9.0
Hendry	17	7.2	6.2	8.1	1.98	0.51	4.0	4.0	4.0	4.0	5.4	7.6	9.0	10.0	10.0	10.0	10.0
Hernando	31	4.7	3.7	5.7	2.59	0.50	0.0	0.0	0.0	0.9	3.2	5.0	6.0	9.0	10.0	10.0	10.0
Highlands	51	7.0	6.4	7.6	1.88	0.31	2.0	2.0	3.7	4.0	6.0	7.3	8.0	9.0	10.0	12.0	12.0
Hillsborough	5	7.0	4.2	9.8	2.73	1.43	4.0	4.0	4.0	4.0	4.5	7.5	9.7	10.0	10.0	10.0	10.0
Holmes	133	5.6	5.2	6.1	1.93	0.22	1.0	1.0	2.0	2.6	4.5	6.0	7.0	8.0	8.8	9.0	9.0
Indian River	9	5.2	2.8	7.5	2.89	1.19	0.0	0.0	0.0	0.1	2.2	6.1	7.4	8.0	8.0	8.0	8.0
Jackson	99	6.1	5.5	6.7	2.11	0.30	1.0	1.0	1.7	3.0	4.5	6.8	8.0	8.0	8.6	10.0	10.0
Jefferson	62	6.7	6.0	7.3	1.94	0.34	2.0	2.0	3.2	4.0	5.4	7.0	8.0	8.5	10.2	12.0	12.0
Lafayette	48	5.7	4.9	6.5	1.72	0.40	2.0	2.0	2.0	3.7	4.2	5.8	7.0	8.0	8.5	8.5	8.5
Lake	20	6.0	4.8	7.2	2.18	0.62	2.0	2.0	2.0	2.0	5.0	6.0	8.0	8.9	9.0	9.0	9.0
Lee	4	7.2	5.8	8.7	1.37	0.75	6.0	6.0	6.0	6.0	6.0	7.4	8.8	9.0	9.0	9.0	9.0
Leon	38	6.0	4.9	7.1	2.87	0.56	0.0	0.0	0.0	0.0	4.0	6.0	8.0	9.0	10.3	11.0	11.0
Levy	60	5.5	4.9	6.2	2.11	0.32	2.0	2.0	2.0	3.0	4.0	6.0	7.0	8.0	9.0	10.0	10.0
Liberty	14	7.4	5.2	9.5	4.12	1.09	1.0	1.0	1.0	1.0	4.0	8.0	9.4	14.0	14.0	14.0	14.0
Madison	41	6.5	5.0	7.9	3.69	0.74	0.0	0.0	0.0	1.2	4.8	6.4	8.0	10.7	16.1	17.0	17.0
Manatee	7	7.4	5.6	9.3	1.50	0.95	6.0	6.0	6.0	6.0	6.0	8.2	8.5	8.5	8.5	8.5	8.5
Marion	17	5.8	4.7	6.9	2.14	0.55	2.0	2.0	2.0	2.0	4.0	6.0	8.0	8.0	8.0	8.0	8.0
Martin	16	7.2	6.5	7.8	1.23	0.35	5.0	5.0	5.0	5.5	6.0	7.0	8.0	9.2	9.9	10.0	10.0
Miami-Dade	1	0.0	0.0	0.0	0.00	0.00	0.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	0.0
Monroe	0	0.0	0.0	0.0	0.00	0.00	0.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	0.0
Nassau	49	5.7	5.0	6.4	1.77	0.36	1.0	1.0	1.0	3.7	4.8	6.5	7.0	7.1	8.0	8.0	8.0
Okaloosa	76	4.8	4.1	5.4	2.32	0.33	0.0	0.0	1.6	2.0	3.0	4.3	7.1	8.0	8.0	8.0	8.0
Okeechobee	13	7.3	5.8	8.8	2.12	0.76	2.0	2.0	2.0	3.1	6.8	7.8	8.9	9.3	9.5	9.5	9.5
Orange	26	7.0	6.2	7.7	1.91	0.41	2.0	2.0	3.3	4.7	6.0	7.3	8.0	9.1	12.2	13.0	13.0
Osceola	51	6.3	5.4	7.1	2.63	0.45	0.0	0.0	0.0	2.1	5.0	6.6	8.0	8.2	11.7	12.0	12.0

Table continued on next page.

(tabulation continued)

Number of Points for Harvested Bucks by County																	
County	# of Bucks	95% Confidence Interval					Antler Point Quartiles										
		Mean	Lower	Upper	Std. Deviation	SE	Minimum	1%	5%	10%	25%	Median	75%	90%	95%	99%	Max
Palm Beach	10	5.9	4.6	7.1	1.95	0.64	3.0	3.0	3.0	3.0	4.1	5.6	8.0	8.0	8.0	8.0	8.0
Pasco	51	6.5	5.7	7.3	2.42	0.40	1.0	1.0	2.0	3.0	4.6	7.0	8.0	9.0	11.2	12.0	12.0
Pinellas	1	4.0	4.0	4.0	0.00	0.00	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0
Polk	44	6.3	5.6	7.0	2.05	0.37	0.0	0.0	2.0	2.7	5.5	7.0	8.0	8.0	8.7	9.0	9.0
Putnam	18	6.0	4.5	7.6	2.68	0.81	2.0	2.0	2.0	2.0	4.1	6.1	8.0	10.0	10.0	10.0	10.0
Santa Rosa	63	4.6	4.1	5.2	1.63	0.28	2.0	2.0	2.0	2.0	3.2	4.7	6.0	7.0	8.0	8.0	8.0
Sarasota	4	3.8	0.3	7.4	2.89	1.81	2.5	2.5	2.5	2.5	2.5	2.9	8.5	8.5	8.5	8.5	8.5
Seminole	19	4.8	3.4	6.3	2.49	0.74	1.0	1.0	1.0	1.0	2.0	5.2	6.0	8.4	8.5	8.5	8.5
Saint Johns	21	5.5	4.4	6.5	2.20	0.55	1.0	1.0	1.0	2.4	4.0	6.0	7.0	8.9	9.0	9.0	9.0
Saint Lucie	19	7.1	5.8	8.4	2.29	0.65	2.0	2.0	2.0	2.5	6.0	8.0	8.7	9.5	10.0	10.0	10.0
Sumter	25	5.4	4.2	6.6	2.78	0.61	0.0	0.0	0.0	0.7	3.0	6.3	7.0	9.1	10.0	10.0	10.0
Suwannee	55	5.0	4.2	5.9	2.33	0.42	0.0	0.0	0.0	1.2	4.0	6.0	6.1	7.9	8.3	8.5	8.5
Taylor	154	5.1	4.6	5.5	1.94	0.22	0.0	0.0	1.4	2.2	4.0	5.2	6.4	7.3	8.0	10.0	10.0
Union	17	5.1	3.9	6.3	1.64	0.60	2.5	2.5	2.5	2.5	3.6	6.0	6.0	7.0	7.0	7.0	7.0
Volusia	48	4.7	3.7	5.7	2.86	0.51	0.0	0.0	0.0	0.0	2.5	5.0	7.0	8.1	9.1	9.5	9.5
Wakulla	46	5.1	4.2	6.0	2.50	0.45	2.0	2.0	2.0	2.0	2.3	5.0	7.4	8.5	9.5	10.0	10.0
Walton	86	5.5	5.0	6.1	1.85	0.29	2.0	2.0	2.4	3.0	4.0	6.0	7.0	8.0	9.0	9.0	9.0
Washington	87	5.7	5.0	6.3	2.06	0.33	2.0	2.0	2.0	2.0	4.0	6.0	7.0	8.0	9.0	9.0	9.0
Not sure which county harvested buck in	20	5.6	4.4	6.8	2.42	0.63	1.0	1.0	1.4	2.0	3.6	6.0	8.0	8.9	9.2	10.0	10.0

Number of Points for Harvested Bucks by Management Zone																	
Management Zone	# of Bucks	95% Confidence Interval					Antler Point Quartiles										
		Mean	Lower	Upper	Std. Deviation	SE	Minimum	1%	5%	10%	25%	Median	75%	90%	95%	99%	Max
Zone A	93	6.5	6.0	7.0	2.34	0.28	0.0	0.0	1.7	3.0	5.0	7.0	8.0	9.0	10.0	12.0	12.0
Zone B	118	6.4	5.9	6.9	2.58	0.28	0.0	0.0	2.0	2.7	4.0	7.0	8.0	9.2	10.7	13.0	13.0
Zone C	1,374	5.9	5.8	6.1	2.22	0.08	0.0	0.0	2.0	3.0	4.5	6.0	8.0	8.0	9.0	10.0	17.0
Zone D	846	5.7	5.5	6.0	2.41	0.11	0.0	0.6	2.0	2.0	4.0	6.0	7.5	8.0	9.0	13.5	18.0
Not sure which zone hunted in	23	5.5	4.4	6.6	2.29	0.58	2.0	2.0	2.0	2.4	3.5	5.0	8.0	8.7	10.0	10.0	10.0

Number of Points for Harvested Bucks by Land Type																	
Land Type	# of Bucks	95% Confidence Interval					Antler Point Quartiles										
		Mean	Lower	Upper	Std. Deviation	SE	Minimum	1%	5%	10%	25%	Median	75%	90%	95%	99%	Max
Public	499	5.5	5.3	5.8	2.42	0.13	0.0	0.0	2.0	2.0	4.0	6.0	7.5	8.0	9.0	11.0	14.0
Private	1,946	6.0	5.9	6.1	2.26	0.07	0.0	0.0	2.0	3.0	4.5	6.0	8.0	8.0	9.0	10.0	18.0
Not sure which land type hunted on	10	5.8	4.8	6.7	1.31	0.48	4.0	4.0	4.0	4.0	4.0	6.0	7.0	7.0	7.0	7.0	7.0

Number of Points for Harvested Bucks by Season																	
Season	# of Bucks	95% Confidence Interval					Antler Point Quartiles										
		Mean	Lower	Upper	Std. Deviation	SE	Minimum	1%	5%	10%	25%	Median	75%	90%	95%	99%	Max
Archery	374	5.9	5.6	6.2	2.53	0.15	0.0	0.0	2.0	2.0	4.0	6.0	8.0	8.5	9.2	11.0	17.0
Crossbow	76	5.3	4.7	5.9	2.48	0.31	0.0	0.0	1.9	2.0	3.0	6.0	7.2	8.0	9.0	13.0	13.0
Muzzleloader	234	6.3	6.1	6.6	1.98	0.14	0.0	1.5	3.0	4.0	5.0	6.0	8.0	8.0	9.0	11.0	13.0
General gun	1,760	5.8	5.7	6.0	2.31	0.07	0.0	0.0	2.0	2.5	4.0	6.0	8.0	8.0	9.0	11.0	18.0
Not sure	10	5.2	4.5	6.0	0.85	0.39	4.0	4.0	4.0	4.0	4.5	5.2	6.0	6.0	6.0	6.0	6.0

Bucks With at Least 4 Points Harvested by Florida Resident and Nonresident Licensed Hunters Who Harvested Bucks in 2013-2014		
Number of bucks harvested with four or more points	Number in sample	Percent
None (those answering no harvested bucks of at least 4 points)	25	2.01
1 buck	716	57.99
2 bucks	311	25.22
3 bucks	87	7.09
4 bucks	53	4.28
5 bucks	18	1.44
6 bucks	12	0.94
7 bucks	4	0.35
8 bucks	3	0.26
9 bucks	1	0.09
More than 9 bucks	4	0.31
Total	1,234	100.00
Bucks With at Least 4 Points Harvested by Florida Resident and Nonresident Licensed Hunters in 2013-2014		
		Percent
Deer hunters harvesting at least one buck		32.14
Deer hunters harvesting a buck with 4 point or more		31.55
Successful buck hunters harvesting at least one buck with 4 points or more		98.19
Percentage of total buck harvest consisting of bucks with 4 points or more		84.31

DEER HUNTER SATISFACTION

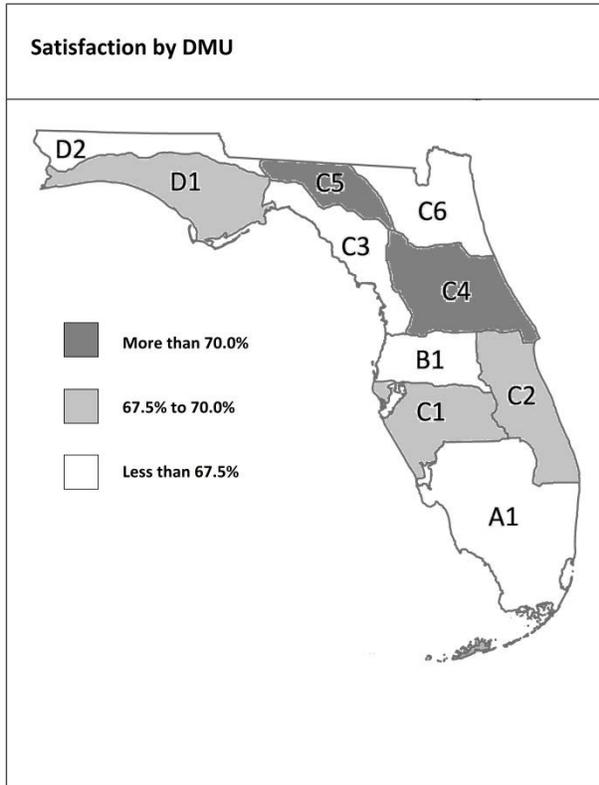
➤ Just more than two-thirds of Florida deer hunters are “very satisfied” or “satisfied” with deer hunting in Florida. Note that dissatisfaction is not simply the converse of satisfaction, as approximately 10% answer neutrally (this concept applies to all the tabulations in this section). The order of the tabulations is as follows:

- Statewide
- By management zone
- By DMU (with map)
- By land type
- By season

Percent of Hunter Satisfaction Statewide	
	All deer hunters
Very satisfied	15.5
Satisfied	52.6
Neither satisfied nor dissatisfied	9.9
Dissatisfied	16.3
Very dissatisfied	5.0
Don't know	0.5
Total	100.0
“Very satisfied” or “Satisfied”	68.2

Percent of Hunter Satisfaction by Management Zone				
	Zone A	Zone B	Zone C	Zone D
Very satisfied	15.4	14.9	15.5	16.1
Satisfied	52.1	49.0	53.9	50.2
Neither satisfied nor dissatisfied	10.1	10.5	9.6	10.6
Dissatisfied	16.9	19.5	15.1	18.0
Very dissatisfied	4.9	5.0	5.3	4.9
Don't know	0.7	1.1	0.6	0.2
Total	100.0	100.0	100.0	100.0
“Very satisfied” or “Satisfied”	67.4	63.9	69.4	66.4

Percent of Hunter Satisfaction by DMU										
	DMU A1	DMU B1	DMU C1	DMU C2	DMU C3	DMU C4	DMU C5	DMU C6	DMU D1	DMU D2
Very satisfied	15.4	14.9	15.5	12.8	15.0	16.5	14.6	15.6	17.5	13.8
Satisfied	52.1	49.0	54.0	55.2	52.4	54.3	57.7	51.1	50.4	50.7
Neither satisfied nor dissatisfied	10.1	10.5	8.7	10.6	8.3	10.9	8.9	10.7	10.4	10.4
Dissatisfied	16.9	19.5	16.6	17.8	18.4	12.9	12.2	14.8	17.0	19.7
Very dissatisfied	4.9	5.0	4.2	3.1	5.8	4.7	6.2	7.0	4.8	5.0
Don't know	0.7	1.1	1.1	0.6	0.2	0.8	0.3	0.8	0.0	0.4
Total	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
“Very satisfied” or “Satisfied”	67.4	63.9	69.4	68.0	67.4	70.8	72.4	66.7	67.8	64.5



	Public	Private
Very satisfied	13.4	16.6
Satisfied	49.7	54.8
Neither satisfied nor dissatisfied	11.6	9.1
Dissatisfied	18.3	14.8
Very dissatisfied	6.4	4.2
Don't know	0.6	0.5
Total	100.0	100.0
"Very satisfied" or "Satisfied"	63.1	71.5

	Archery	Crossbow	Muzzleloader	General Gun
Very satisfied	16.3	17.4	17.7	15.3
Satisfied	52.5	52.1	52.0	52.4
Neither satisfied nor dissatisfied	9.2	8.5	9.1	10.0
Dissatisfied	16.4	15.8	14.6	16.7
Very dissatisfied	5.0	6.2	6.2	5.0
Don't know	0.5	0.0	0.4	0.5
Total	100.0	100.0	100.0	100.0
"Very satisfied" or "Satisfied"	68.9	69.4	69.7	67.7

PERCENTAGE OF DEER HUNTERS BY LAND TYPE

- Of those eligible for deer hunting with their license who hunted for deer, 89% hunted during the General Gun season, and 42% hunted during the Archery season. The sum exceeds 100% because some hunters hunted in multiple seasons.

Deer Hunting in 2013-2014 by Season and Land Type			
	Percent of Deer Hunters Who Hunted the Season	Percent of Deer Hunters Hunting on Private Lands Who Hunted the Season	Percent of Deer Hunters Hunting on Public Lands Who Hunted the Season
General Gun Season	89.4	91.2	87.6
Muzzleloading Gun Season	30.3	32.0	31.3
Archery Season	41.6	40.7	47.4
Crossbow Season	9.1	11.2	5.7

Note that hunters can hunt on both private and public land, as well as in multiple seasons.

DEER HUNTING TRENDS

- Trends are shown for 2008 through 2014 for percent of eligible hunters hunting for deer, by type of land hunted, and by overall satisfaction. For overall satisfaction, the trend of 2008 through 2014 is supplemented with three other data points for the years 2001, 2004, and 2005. Satisfaction by land type is from 2009 through 2014.

Trends in Deer Hunting By Season (Percent of All Hunters Who Hunted the Given Season) (by Date of Survey)							
	2008	2009	2010	2011	2012	2013	2014
Hunted Deer	68.90	68.10	63.70	69.50	65.22	57.51	50.86
General Gun Season	61.8	63.1	59.4	64.6	58.9	51.2	46.0
Muzzleloading Gun Season	30.9	32.1	29.1	31.3	26.0	21.4	15.1
Archery Season	30.2	33.7	27.5	30.9	33.5	28.3	20.9
Crossbow Season	3.3	3.5	4.4	4.5	5.3	5.7	5.4

Trends in Type of Land Hunted (Percent of Deer Hunters Who Hunted the Given Land Type) (by Date of Survey)							
	2008	2009	2010	2011	2012	2013	2014
Hunted only Private Lands	47.7	52.9	56.7	57.5	49.2	55.4	57.9
Hunted only Public Lands	36.1	29.6	28.6	26.6	33.4	30.7	30.4
Hunted both	16.2	16.9	14.2	15.3	17.1	13.4	11.0

Trends in Type of Land Hunted (Percent of Deer Hunters Who Hunted the Given Land Type) (by Date of Survey)							
	2008	2009	2010	2011	2012	2013	2014
Hunted on Private Lands	63.9	69.9	70.9	72.8	66.3	68.8	68.9
Hunted on Public Lands	52.3	46.6	42.8	41.9	50.4	44.1	41.4

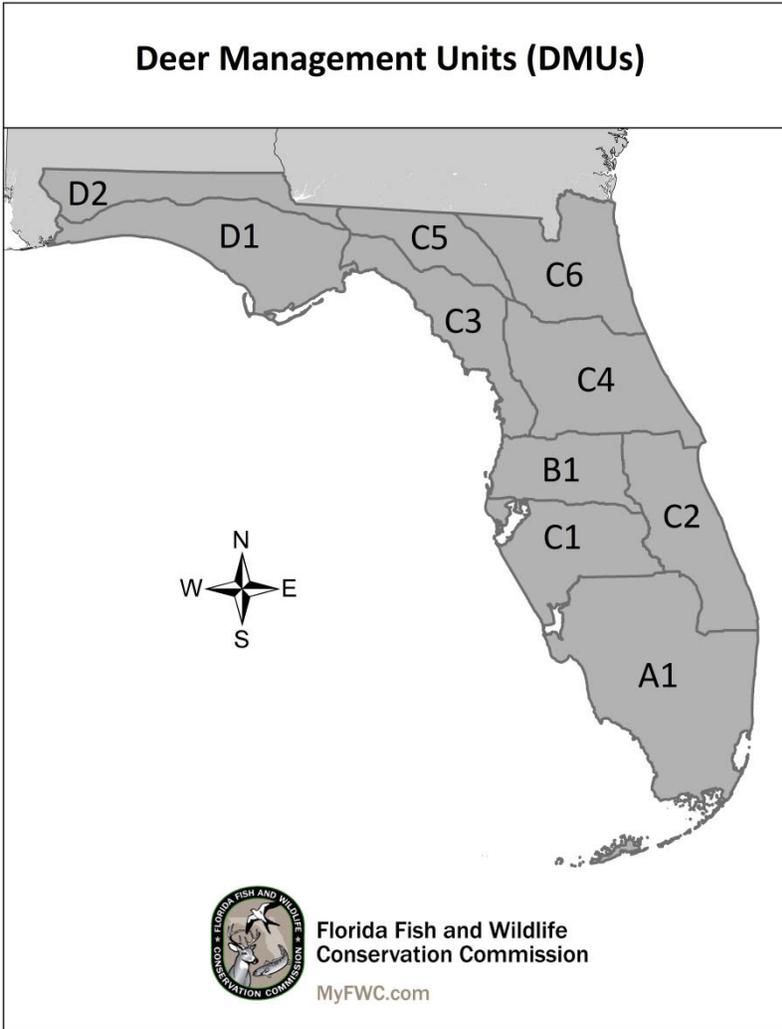
Trends in Hunting Satisfaction (Percent Giving the Following Responses) (by Date of Survey)										
	2001	2004	2005	2008	2009	2010	2011	2012	2013	2014
Very Satisfied/Satisfied	61.6	57.8	57.1	54.2	51.9	51.4	53.2	71.8	72.9	68.2
Very Satisfied	21.9	17.7	17.7	15.7	15.0	15.8	15.9	21.7	19.8	15.5
Satisfied	39.7	40.1	39.4	38.5	36.8	35.6	37.3	50.1	53.1	52.6
Fair (Neither satisfied nor dissatisfied after 2011)	27.4	28.5	29.5	29.8	27.8	25.9	27.6	7.5	8.8	9.9
Dissatisfied	8.1	9.9	10.3	12.3	13.4	15.8	13.9	14.5	13.1	16.3
Very Dissatisfied	2.9	2.8	3.1	3.7	6.9	6.9	5.3	5.8	4.8	5.0

Trends in Hunting Satisfaction by Land Type (Percent Giving the Following Responses) (by Date of Survey)												
	Hunt Private Lands						Hunt Public Lands					
	2009	2010	2011	2012	2013	2014	2009	2010	2011	2012	2013	2014
Very Satisfied/Satisfied	57.8	57.0	57.5	74.3	75.4	71.5	42.6	40.0	44.6	68.4	69.2	63.1
Very Satisfied	17.5	18.1	18.0	24.1	21.9	16.6	12.1	10.9	10.2	19.2	17.1	13.4
Satisfied	40.3	38.9	39.5	50.2	53.5	54.9	30.6	29.1	34.4	49.3	52.1	49.7
Fair (Neither satisfied nor dissatisfied after 2011)	27.2	25.0	26.0	6.6	7.7	9.0	29.4	28.4	31.1	8.5	9.9	11.6
Dissatisfied	10.5	13.0	12.4	13.5	12.4	14.8	17.3	21.8	16.4	15.7	14.2	18.2
Very Dissatisfied	4.5	5.0	4.2	5.3	4.2	4.2	10.7	9.8	7.8	7.0	6.2	6.4

DATA FOR EACH DMU

The following tabulations show crosstabulations by Deer Management Unit (DMU). As a reminder, the DMUs are shown in the map below. The tabulations start on the following page.

Deer Management Units



Total Harvest Estimates by Season on DMU A1				
Type of Deer	Season Harvested Deer	Number of Deer Harvested		
		Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Bucks	Archery	535	272	797
	Crossbow	22	0	70
	Muzzleloader	292	97	486
	General Gun	1,621	1,194	2,047
	Not sure	0	0	0
	TOTAL	2,469	1,908	3,030
Does	Archery	468	184	753
	Crossbow	77	0	182
	Muzzleloader	39	0	101
	General Gun	815	458	1,173
	Not sure	0	0	0
	TOTAL	1,400	896	1,903

Total Harvest Estimates by Season on DMU B1				
Type of Deer	Season Harvested Deer	Number of Deer Harvested		
		Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Bucks	Archery	606	304	908
	Crossbow	155	0	373
	Muzzleloader	188	56	320
	General Gun	2,203	1,651	2,755
	Not sure	0	0	0
	TOTAL	3,152	2,450	3,854
Does	Archery	610	335	885
	Crossbow	29	0	84
	Muzzleloader	87	0	179
	General Gun	661	335	988
	Not sure	0	0	0
	TOTAL	1,387	934	1,840

Total Harvest Estimates by Season on DMU C1				
Type of Deer	Season Harvested Deer	Number of Deer Harvested		
		Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Bucks	Archery	399	155	644
	Crossbow	127	0	259
	Muzzleloader	397	188	606
	General Gun	2,202	1,594	2,810
	Not sure	28	0	80
	TOTAL	3,153	2,329	3,978
Does	Archery	372	90	653
	Crossbow	38	0	100
	Muzzleloader	53	0	126
	General Gun	989	596	1,383
	Not sure	0	0	0
	TOTAL	1,452	927	1,977

Total Harvest Estimates by Season on DMU C2				
Type of Deer	Season Harvested Deer	Number of Deer Harvested		
		Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Bucks	Archery	802	508	1,095
	Crossbow	0	0	0
	Muzzleloader	645	366	923
	General Gun	2,100	1,570	2,630
	Not sure	0	0	0
	TOTAL	3,546	2,783	4,309
Does	Archery	923	550	1,296
	Crossbow	62	0	133
	Muzzleloader	112	0	233
	General Gun	1,722	555	2,888
	Not sure	0	0	0
	TOTAL	2,818	1,568	4,069

Total Harvest Estimates by Season on DMU C3				
Type of Deer	Season Harvested Deer	Number of Deer Harvested		
		Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Bucks	Archery	1,416	911	1,921
	Crossbow	312	112	513
	Muzzleloader	1,161	780	1,542
	General Gun	5,383	4,355	6,410
	Not sure	57	0	164
	TOTAL	8,329	6,896	9,761
Does	Archery	1,044	648	1,440
	Crossbow	85	0	175
	Muzzleloader	228	0	541
	General Gun	1,904	1,336	2,471
	Not sure	57	0	164
	TOTAL	3,317	2,473	4,161

Total Harvest Estimates by Season on DMU C4				
Type of Deer	Season Harvested Deer	Number of Deer Harvested		
		Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Bucks	Archery	1,232	799	1,665
	Crossbow	303	154	453
	Muzzleloader	435	241	630
	General Gun	3,950	3,225	4,674
	Not sure	0	0	0
	TOTAL	5,920	4,972	6,868
Does	Archery	1,385	976	1,793
	Crossbow	202	47	357
	Muzzleloader	67	0	150
	General Gun	1,749	1,261	2,237
	Not sure	0	0	0
	TOTAL	3,403	2,702	4,104

Total Harvest Estimates by Season on DMU C5				
Type of Deer	Season Harvested Deer	Number of Deer Harvested		
		Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Bucks	Archery	570	298	842
	Crossbow	113	0	236
	Muzzleloader	1,186	833	1,538
	General Gun	4,772	3,905	5,640
	Not sure	143	0	401
	TOTAL	6,785	5,603	7,966
Does	Archery	813	490	1,135
	Crossbow	103	12	194
	Muzzleloader	26	0	77
	General Gun	1,825	1,312	2,338
	Not sure	26	0	77
	TOTAL	2,792	2,149	3,434

Total Harvest Estimates by Season on DMU C6				
Type of Deer	Season Harvested Deer	Number of Deer Harvested		
		Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Bucks	Archery	1,483	1,050	1,915
	Crossbow	229	101	356
	Muzzleloader	1,325	988	1,662
	General Gun	5,820	4,588	7,052
	Not sure	0	0	0
	TOTAL	8,856	7,334	10,378
Does	Archery	1,770	1,297	2,244
	Crossbow	217	91	343
	Muzzleloader	87	0	180
	General Gun	2,571	1,915	3,227
	Not sure	0	0	0
	TOTAL	4,645	3,696	5,593

Total Harvest Estimates by Season on DMU D1				
Type of Deer	Season Harvested Deer	Number of Deer Harvested		
		Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Bucks	Archery	1,696	1,139	2,254
	Crossbow	471	192	750
	Muzzleloader	263	76	451
	General Gun	10,394	8,812	11,976
	Not sure	0	0	0
	TOTAL	12,825	11,027	14,622
Does	Archery	2,596	2,023	3,170
	Crossbow	353	194	512
	Muzzleloader	177	49	304
	General Gun	4,993	4,115	5,872
	Not sure	0	0	0
	TOTAL	8,120	6,968	9,271

Total Harvest Estimates by Season on DMU D2				
Type of Deer	Season Harvested Deer	Number of Deer Harvested		
		Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Bucks	Archery	1,035	688	1,382
	Crossbow	299	138	460
	Muzzleloader	272	106	437
	General Gun	8,056	6,904	9,207
	Not sure	47	0	112
	TOTAL	9,709	8,409	11,010
Does	Archery	1,870	1,290	2,449
	Crossbow	347	154	539
	Muzzleloader	122	0	268
	General Gun	5,155	4,138	6,172
	Not sure	0	0	0
	TOTAL	7,494	6,171	8,817

Total Harvest Estimates by Season on Unknown DMU				
Type of Deer	Season Harvested Deer	Number of Deer Harvested		
		Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Bucks	Archery	193	27	360
	Crossbow	NA	NA	NA
	Muzzleloader	55	0	126
	General Gun	365	146	583
	Not sure	0	0	0
	TOTAL	613	321	905
Does	Archery	138	3	273
	Crossbow	NA	NA	NA
	Muzzleloader	0	0	0
	General Gun	304	95	512
	Not sure	0	0	0
	TOTAL	442	195	688

Total Days Hunted Estimates by Season on DMU A1									
Season Hunted Whether Harvested Any Deer or Not	Estimated Number of Deer Hunters			Estimated Number of Days Hunted			Number of Deer Harvested Per Day Hunted		
	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Archery	2,332	1,931	2,733	20,493	16,530	24,455	0.055	0.029	0.080
Crossbow	232	80	383	1,632	804	2,460	0.057	0.000	0.142
Muzzleloader	1,417	1,076	1,758	7,477	5,441	9,514	0.067	0.020	0.114
General Gun	5,447	5,086	5,808	47,946	41,106	54,786	0.082	0.055	0.108
TOTAL	7,101	6,276	7,926	79,486	69,278	89,694	0.079	0.058	0.101

Total Days Hunted Estimates by Season on DMU B1									
Season Hunted Whether Harvested Any Deer or Not	Estimated Number of Deer Hunters			Estimated Number of Days Hunted			Number of Deer Harvested Per Day Hunted		
	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Archery	3,463	2,959	3,967	38,675	31,029	46,322	0.037	0.023	0.050
Crossbow	529	301	756	6,088	2,466	9,710	0.032	0.000	0.074
Muzzleloader	1,783	1,388	2,178	9,875	6,512	13,238	0.044	0.008	0.080
General Gun	10,223	9,812	10,635	126,323	112,223	140,423	0.036	0.024	0.048
TOTAL	12,194	11,139	13,250	185,253	163,969	206,538	0.038	0.027	0.048

Total Days Hunted Estimates by Season on DMU C1									
Season Hunted Whether Harvested Any Deer or Not	Estimated Number of Deer Hunters			Estimated Number of Days Hunted			Number of Deer Harvested Per Day Hunted		
	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Archery	2,062	1,675	2,449	20,570	15,193	25,948	0.037	0.023	0.050
Crossbow	340	158	522	7,954	0	17,573	0.032	0.000	0.074
Muzzleloader	1,427	1,085	1,769	7,744	5,924	9,564	0.044	0.008	0.080
General Gun	5,660	5,320	6,000	67,068	56,798	77,337	0.036	0.024	0.048
TOTAL	7,064	6,241	7,888	107,195	89,592	124,797	0.063	0.045	0.082

Total Days Hunted Estimates by Season on DMU C2									
Season Hunted Whether Harvested Any Deer or Not	Estimated Number of Deer Hunters			Estimated Number of Days Hunted			Number of Deer Harvested Per Day Hunted		
	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Archery	3,811	3,326	4,296	37,432	29,523	45,341	0.053	0.020	0.085
Crossbow	214	68	361	1,172	490	1,855	0.090	0.000	0.212
Muzzleloader	2,066	1,659	2,474	9,415	7,511	11,318	0.077	0.027	0.128
General Gun	7,168	6,738	7,597	74,100	62,908	85,293	0.067	0.044	0.089
TOTAL	9,569	8,622	10,516	128,133	111,137	145,128	0.088	0.046	0.130

Total Days Hunted Estimates by Season on DMU C3									
Season Hunted Whether Harvested Any Deer or Not	Estimated Number of Deer Hunters			Estimated Number of Days Hunted			Number of Deer Harvested Per Day Hunted		
	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Archery	4,259	3,702	4,816	44,151	38,275	50,027	0.065	0.038	0.091
Crossbow	963	659	1,267	9,693	5,992	13,394	0.060	0.000	0.138
Muzzleloader	3,104	2,602	3,605	18,749	14,129	23,369	0.121	0.049	0.192
General Gun	12,062	11,586	12,538	170,800	154,592	187,008	0.081	0.027	0.135
TOTAL	14,764	13,617	15,910	256,898	233,007	280,789	0.062	0.050	0.075

Total Days Hunted Estimates by Season on DMU C4									
Season Hunted Whether Harvested Any Deer or Not	Estimated Number of Deer Hunters			Estimated Number of Days Hunted			Number of Deer Harvested Per Day Hunted		
	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Archery	5,574	4,953	6,194	57,494	48,752	66,236	0.066	0.044	0.087
Crossbow	1,020	707	1,334	12,622	8,700	16,544	0.058	0.025	0.091
Muzzleloader	2,777	2,288	3,265	12,161	9,520	14,801	0.098	0.054	0.141
General Gun	13,912	13,394	14,429	157,658	143,638	171,677	0.059	0.045	0.072
TOTAL	17,126	15,906	18,346	251,545	228,999	274,090	0.060	0.044	0.077

Total Days Hunted Estimates by Season on DMU C5									
Season Hunted Whether Harvested Any Deer or Not	Estimated Number of Deer Hunters			Estimated Number of Days Hunted			Number of Deer Harvested Per Day Hunted		
	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Archery	1,971	1,569	2,373	23,189	18,094	28,283	0.097	0.050	0.144
Crossbow	387	191	582	4,681	2,706	6,657	0.050	0.024	0.076
Muzzleloader	1,979	1,576	2,381	13,111	10,409	15,813	0.064	0.031	0.097
General Gun	8,213	7,843	8,584	105,996	94,745	117,248	0.046	0.035	0.056
TOTAL	9,813	8,856	10,771	153,390	136,709	170,072	0.082	0.066	0.098

Total Days Hunted Estimates by Season on DMU C6									
Season Hunted Whether Harvested Any Deer or Not	Estimated Number of Deer Hunters			Estimated Number of Days Hunted			Number of Deer Harvested Per Day Hunted		
	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Archery	4,937	4,335	5,539	56,329	47,319	65,340	0.081	0.045	0.118
Crossbow	690	429	951	7,835	5,951	9,719	0.091	0.004	0.179
Muzzleloader	3,632	3,089	4,174	19,861	15,109	24,613	0.113	0.070	0.155
General Gun	14,551	14,057	15,045	214,667	189,088	240,245	0.081	0.065	0.098
TOTAL	17,398	16,170	18,626	306,866	275,495	338,237	0.062	0.050	0.074

Total Days Hunted Estimates by Season on DMU D1									
Season Hunted Whether Harvested Any Deer or Not	Estimated Number of Deer Hunters			Estimated Number of Days Hunted			Number of Deer Harvested Per Day Hunted		
	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Archery	5,369	4,745	5,994	75,683	64,580	86,787	0.089	0.057	0.120
Crossbow	1,115	787	1,443	15,210	10,368	20,052	0.062	0.034	0.090
Muzzleloader	1,606	1,219	1,994	9,316	6,731	11,901	0.101	0.070	0.133
General Gun	15,786	15,302	16,270	300,619	272,313	328,925	0.052	0.042	0.063
TOTAL	18,462	17,204	19,720	408,508	373,894	443,122	0.075	0.065	0.085

Total Days Hunted Estimates by Season on DMU D2									
Season Hunted Whether Harvested Any Deer or Not	Estimated Number of Deer Hunters			Estimated Number of Days Hunted			Number of Deer Harvested Per Day Hunted		
	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Archery	3,581	3,053	4,109	46,707	40,010	53,405	0.078	0.058	0.098
Crossbow	819	537	1,100	11,500	5,708	17,291	0.115	0.063	0.167
Muzzleloader	1,118	793	1,444	7,191	4,588	9,794	0.024	0.009	0.038
General Gun	12,925	12,509	13,341	206,987	189,259	224,716	0.079	0.067	0.092
TOTAL	14,865	13,715	16,015	290,788	264,801	316,775	0.083	0.071	0.095

Total Days Hunted Estimates by Season on Unknown DMU									
Season Hunted Whether Harvested Any Deer or Not	Estimated Number of Deer Hunters			Estimated Number of Days Hunted			Number of Deer Harvested Per Day Hunted		
	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)	Estimate	Lower Bound (95% CI)	Upper Bound (95% CI)
Archery	938	688	1,188	10,212	5,628	14,796	0.079	0.000	0.158
Crossbow	0	0	0	NA	NA	NA	NA	NA	NA
Muzzleloader	386	202	571	2,295	1,291	3,299	0.042	0.000	0.096
General Gun	1,937	1,704	2,169	18,640	13,429	23,850	0.060	0.025	0.094
TOTAL	2,654	2,139	3,169	31,992	23,323	40,660	0.062	0.026	0.099

Number of Points for Harvested Bucks by Season on DMU A1																			
Season	# of Bucks	95% Confidence Interval					Antler Point Quartiles												
		Mean	Lower	Upper	Std. Deviation	SE	Minimum	1%	5%	10%	25%	Median	75%	90%	95%	99%	Max		
Archery	20	6.4	5.0	7.7	2.75	0.68	0.0	0.0	0.0	1.4	4.8	7.6	8.2	9.0	9.0	9.0	9.0	9.0	
Crossbow	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Muzzleloader	11	6.3	5.0	7.7	2.18	0.70	1.0	1.0	1.4	3.0	4.2	7.0	8.0	9.7	9.8	10.0	10.0	10.0	
General gun	61	6.6	6.0	7.2	2.25	0.31	0.0	0.0	2.0	3.0	5.8	7.0	8.0	9.0	10.0	12.0	12.0	12.0	

Number of Points for Harvested Bucks by Season on DMU B1																		
Season	# of Bucks	95% Confidence Interval					Antler Point Quartiles											
		Mean	Lower	Upper	Std. Deviation	SE	Minimum	1%	5%	10%	25%	Median	75%	90%	95%	99%	Max	
Archery	23	6.2	4.8	7.5	2.97	0.70	1.0	1.0	1.4	2.4	4.0	6.2	8.0	11.4	11.2	12.0	12.0	12.0
Crossbow	6	3.8	1.6	5.9	1.80	1.10	2.0	2.0	2.0	2.0	2.4	3.5	4.6	5.5	5.5	5.5	5.5	5.5
Muzzleloader	7	7.4	5.4	9.4	2.69	1.01	2.0	2.0	2.0	2.9	6.4	8.0	8.2	11.2	13.0	13.0	13.0	13.0
General gun	83	6.5	5.9	7.1	2.51	0.31	0.0	0.0	2.0	3.0	5.0	7.0	8.0	10.0	10.0	12.0	12.0	12.0

Number of Points for Harvested Bucks by Season on DMU C1																	
Season	# of Bucks	95% Confidence Interval					Antler Point Quartiles										
		Mean	Lower	Upper	Std. Deviation	SE	Minimum	1%	5%	10%	25%	Median	75%	90%	95%	99%	Max
Archery	15	7.1	6.0	8.3	1.91	0.58	2.0	2.0	2.2	3.4	6.5	8.0	8.0	9.6	9.9	10.0	10.0
Crossbow	5	6.0	1.8	10.2	4.20	2.15	2.0	2.0	2.0	2.0	2.7	6.0	10.8	13.0	13.0	13.0	13.0
Muzzleloader	15	6.1	5.0	7.2	1.97	0.56	2.0	2.0	2.2	2.9	4.9	6.0	8.0	8.6	8.8	9.0	9.0
General gun	83	6.9	6.4	7.4	1.81	0.25	2.5	2.5	3.4	4.0	6.0	7.0	8.0	9.0	9.2	11.0	11.0

Number of Points for Harvested Bucks by Season on DMU C2																	
Season	# of Bucks	95% Confidence Interval					Antler Point Quartiles										
		Mean	Lower	Upper	Std. Deviation	SE	Minimum	1%	5%	10%	25%	Median	75%	90%	95%	99%	Max
Archery	30	5.7	4.7	6.8	2.77	0.53	0.0	0.0	0.0	0.2	4.5	6.0	8.0	8.0	10.0	10.0	10.0
Crossbow	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Muzzleloader	24	6.7	5.9	7.6	1.97	0.44	2.0	2.0	2.0	2.8	6.0	7.9	8.0	8.0	9.0	9.0	9.0
General gun	79	6.6	6.0	7.1	2.17	0.28	0.0	0.0	2.0	3.0	6.0	7.0	8.0	8.8	9.0	10.0	10.0

Number of Points for Harvested Bucks by Season on DMU C3																	
Season	# of Bucks	95% Confidence Interval					Antler Point Quartiles										
		Mean	Lower	Upper	Std. Deviation	SE	Minimum	1%	5%	10%	25%	Median	75%	90%	95%	99%	Max
Archery	53	5.4	4.6	6.2	2.50	0.43	0.0	0.0	0.0	2.2	4.0	6.0	7.9	8.0	8.6	10.0	10.0
Crossbow	12	6.4	5.5	7.2	1.34	0.43	4.3	4.3	4.3	4.3	5.0	7.0	7.5	8.0	8.0	8.0	8.0
Muzzleloader	44	6.0	5.3	6.8	2.15	0.37	0.0	0.0	1.3	3.2	4.0	6.0	8.0	8.3	8.7	9.0	9.0
General gun	202	5.5	5.1	5.8	2.09	0.19	0.0	0.0	2.0	2.6	4.0	5.7	7.0	8.0	8.6	9.8	10.0

Number of Points for Harvested Bucks by Season on DMU C4																	
Season	# of Bucks	95% Confidence Interval					Antler Point Quartiles										
		Mean	Lower	Upper	Std. Deviation	SE	Minimum	1%	5%	10%	25%	Median	75%	90%	95%	99%	Max
Archery	46	5.2	4.2	6.1	2.80	0.48	0.0	0.0	0.0	1.0	3.1	5.4	7.5	8.5	9.8	11.0	11.0
Crossbow	11	5.0	4.0	6.0	1.78	0.53	3.0	3.0	3.0	3.0	3.6	4.0	6.4	8.0	8.0	8.0	8.0
Muzzleloader	16	6.4	5.2	7.6	2.54	0.63	2.0	2.0	2.0	2.0	4.0	7.0	8.0	9.3	10.0	10.0	10.0
General gun	148	5.3	4.9	5.8	2.52	0.23	0.0	0.0	0.0	2.0	3.0	6.0	7.0	8.0	9.0	10.0	10.0

Number of Points for Harvested Bucks by Season on DMU C5																	
Season	# of Bucks	95% Confidence Interval					Antler Point Quartiles										
		Mean	Lower	Upper	Std. Deviation	SE	Minimum	1%	5%	10%	25%	Median	75%	90%	95%	99%	Max
Archery	21	6.7	5.2	8.3	3.16	0.78	2.0	2.0	2.0	3.7	5.2	6.0	7.5	11.5	17.0	17.0	17.0
Crossbow	4	6.0	4.4	7.6	1.64	0.84	4.0	4.0	4.0	4.0	4.5	6.0	7.6	8.0	8.0	8.0	8.0
Muzzleloader	45	5.5	5.0	6.0	1.52	0.26	2.0	2.0	2.8	4.0	4.5	5.0	6.0	8.0	8.2	9.0	9.0
General gun	179	5.9	5.4	6.3	2.53	0.24	0.0	0.0	0.8	2.0	4.0	6.0	8.0	8.3	9.6	13.7	14.0

Number of Points for Harvested Bucks by Season on DMU C6																	
Season	# of Bucks	95% Confidence Interval					Antler Point Quartiles										
		Mean	Lower	Upper	Std. Deviation	SE	Minimum	1%	5%	10%	25%	Median	75%	90%	95%	99%	Max
Archery	56	6.5	5.9	7.0	2.00	0.30	1.0	1.0	2.0	4.0	6.0	6.7	8.0	9.0	9.4	10.0	10.0
Crossbow	9	6.2	4.5	7.9	2.49	0.85	2.0	2.0	2.0	2.0	5.1	6.0	8.2	9.0	9.0	9.0	9.0
Muzzleloader	50	6.4	5.8	6.9	1.83	0.27	3.0	3.0	3.0	4.0	5.0	7.0	8.0	8.0	9.0	9.0	9.0
General gun	219	6.0	5.7	6.3	1.89	0.16	1.0	1.0	2.7	4.0	4.5	6.0	7.5	8.0	8.4	10.0	10.0

Number of Points for Harvested Bucks by Season on DMU D1																	
Season	# of Bucks	95% Confidence Interval					Antler Point Quartiles										
		Mean	Lower	Upper	Std. Deviation	SE	Minimum	1%	5%	10%	25%	Median	75%	90%	95%	99%	Max
Archery	64	6.7	6.1	7.3	2.08	0.33	2.0	2.0	2.0	3.8	6.0	7.0	8.2	9.0	9.3	9.3	9.3
Crossbow	18	3.7	1.9	5.5	3.03	0.91	0.0	0.0	0.0	0.0	1.6	2.5	6.4	8.0	8.0	8.0	8.0
Muzzleloader	10	6.8	6.1	7.6	1.06	0.38	6.0	6.0	6.0	6.0	6.0	6.0	8.0	8.0	8.0	8.0	8.0
General gun	390	6.1	5.7	6.4	2.62	0.18	1.0	1.0	2.0	2.5	4.0	6.0	8.0	8.0	9.0	18.0	18.0

Number of Points for Harvested Bucks by Season on DMU D2																	
Season	# of Bucks	95% Confidence Interval					Antler Point Quartiles										
		Mean	Lower	Upper	Std. Deviation	SE	Minimum	1%	5%	10%	25%	Median	75%	90%	95%	99%	Max
Archery	39	4.4	3.5	5.4	2.57	0.46	0.0	0.0	0.0	2.0	2.0	4.0	7.0	7.8	8.5	9.0	9.0
Crossbow	11	5.6	4.0	7.2	2.59	0.81	2.0	2.0	2.0	2.0	3.0	5.0	8.0	9.0	9.0	9.0	9.0
Muzzleloader	10	7.9	6.7	9.1	1.86	0.61	5.5	5.5	5.5	5.5	6.5	8.0	8.7	11.0	11.0	11.0	11.0
General gun	303	5.3	5.0	5.6	2.05	0.15	0.0	0.0	2.0	2.0	4.0	6.0	6.5	8.0	8.0	10.2	11.0

Number of Points for Harvested Bucks by Season on Unknown DMU																	
Season	# of Bucks	95% Confidence Interval					Antler Point Quartiles										
		Mean	Lower	Upper	Std. Deviation	SE	Minimum	1%	5%	10%	25%	Median	75%	90%	95%	99%	Max
Archery	7	4.5	3.2	5.8	1.49	0.66	2.0	2.0	2.0	2.0	3.3	5.0	5.5	6.0	6.0	6.0	6.0
Crossbow	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Muzzleloader	2	7.0	5.1	8.9	1.39	0.97	6.0	6.0	6.0	6.0	6.0	7.0	8.0	8.0	8.0	8.0	8.0
General gun	14	5.5	4.0	7.1	2.60	0.80	2.0	2.0	2.0	2.0	3.5	4.8	8.0	9.8	10.0	10.0	10.0

Percent of Hunter Satisfaction by Season on DMU A1				
	Archery	Crossbow	Muzzleloader	General Gun
Very satisfied	19.3	11.1	15.4	13.7
Satisfied	47.7	66.7	57.7	52.2
Neither satisfied nor dissatisfied	13.6	11.1	7.7	10.2
Dissatisfied	14.8	11.1	17.3	17.6
Very dissatisfied	2.3	0.0	1.9	5.9
Don't know	2.3	0.0	0.0	0.5
Total	100.0	100.0	100.0	100.0
"Very satisfied" or "Satisfied"	67.0	77.8	73.1	65.9

Percent of Hunter Satisfaction by Season on DMU B1				
	Archery	Crossbow	Muzzleloader	General Gun
Very satisfied	13.8	9.5	13.4	13.5
Satisfied	48.5	38.1	47.8	49.5
Neither satisfied nor dissatisfied	14.6	9.5	10.4	10.2
Dissatisfied	17.7	23.8	19.4	20.3
Very dissatisfied	4.6	19.0	9.0	5.2
Don't know	0.8	0.0	0.0	1.3
Total	100.0	100.0	100.0	100.0
"Very satisfied" or "Satisfied"	62.3	47.6	61.2	63.0

Percent of Hunter Satisfaction by Season on DMU C1				
	Archery	Crossbow	Muzzleloader	General Gun
Very satisfied	15.6	16.7	13.2	14.6
Satisfied	51.9	58.3	56.6	54.0
Neither satisfied nor dissatisfied	7.8	8.3	15.1	8.5
Dissatisfied	19.5	8.3	13.2	17.8
Very dissatisfied	2.6	8.3	1.9	4.2
Don't know	2.6	0.0	0.0	0.9
Total	100.0	100.0	100.0	100.0
"Very satisfied" or "Satisfied"	67.5	75.0	69.8	68.5

Percent of Hunter Satisfaction by Season on DMU C2				
	Archery	Crossbow	Muzzleloader	General Gun
Very satisfied	10.5	25.0	18.2	12.6
Satisfied	57.3	37.5	48.1	53.9
Neither satisfied nor dissatisfied	11.2	25.0	6.5	8.9
Dissatisfied	17.5	12.5	24.7	20.8
Very dissatisfied	3.5	0.0	2.6	3.0
Don't know	0.0	0.0	0.0	0.7
Total	100.0	100.0	100.0	100.0
"Very satisfied" or "Satisfied"	67.8	62.5	66.2	66.5

Percent of Hunter Satisfaction by Season on DMU C3				
	Archery	Crossbow	Muzzleloader	General Gun
Very satisfied	13.8	14.3	17.9	14.3
Satisfied	53.1	54.3	37.6	53.3
Neither satisfied nor dissatisfied	5.0	11.4	13.7	8.6
Dissatisfied	21.3	14.3	22.2	17.6
Very dissatisfied	6.9	5.7	8.5	5.9
Don't know	0.0	0.0	0.0	0.2
Total	100.0	100.0	100.0	100.0
"Very satisfied" or "Satisfied"	66.9	68.6	55.6	67.6

Percent of Hunter Satisfaction by Season on DMU C4				
	Archery	Crossbow	Muzzleloader	General Gun
Very satisfied	13.9	15.8	15.4	16.3
Satisfied	56.5	52.6	54.8	53.3
Neither satisfied nor dissatisfied	10.5	10.5	12.5	10.7
Dissatisfied	15.3	13.2	12.5	13.4
Very dissatisfied	3.3	7.9	4.8	5.5
Don't know	0.5	0.0	0.0	0.8
Total	100.0	100.0	100.0	100.0
"Very satisfied" or "Satisfied"	70.3	68.4	70.2	69.6

Percent of Hunter Satisfaction by Season on DMU C5				
	Archery	Crossbow	Muzzleloader	General Gun
Very satisfied	13.3	20.0	16.0	14.9
Satisfied	52.0	60.0	54.7	58.6
Neither satisfied nor dissatisfied	13.3	13.3	4.0	7.8
Dissatisfied	10.7	6.7	13.3	12.9
Very dissatisfied	9.3	0.0	10.7	5.5
Don't know	1.3	0.0	1.3	0.3
Total	100.0	100.0	100.0	100.0
"Very satisfied" or "Satisfied"	65.3	80.0	70.7	73.5

Percent of Hunter Satisfaction by Season on DMU C6				
	Archery	Crossbow	Muzzleloader	General Gun
Very satisfied	16.2	19.2	22.6	15.6
Satisfied	51.9	50.0	40.1	50.7
Neither satisfied nor dissatisfied	8.1	7.7	12.4	10.6
Dissatisfied	17.3	15.4	13.9	15.6
Very dissatisfied	5.4	7.7	10.9	7.0
Don't know	1.1	0.0	0.0	0.5
Total	100.0	100.0	100.0	100.0
"Very satisfied" or "Satisfied"	68.1	69.2	62.8	66.3

Percent of Hunter Satisfaction by Season on DMU D1				
	Archery	Crossbow	Muzzleloader	General Gun
Very satisfied	18.9	22.0	18.3	16.0
Satisfied	45.8	51.2	43.3	51.9
Neither satisfied nor dissatisfied	11.4	4.9	21.7	9.5
Dissatisfied	16.9	12.2	13.3	17.9
Very dissatisfied	7.0	9.8	3.3	4.7
Don't know	0.0	0.0	0.0	0.0
Total	100.0	100.0	100.0	100.0
"Very satisfied" or "Satisfied"	64.7	73.2	61.7	67.9

Percent of Hunter Satisfaction by Season on DMU D2				
	Archery	Crossbow	Muzzleloader	General Gun
Very satisfied	14.8	9.7	7.0	14.4
Satisfied	51.9	45.2	44.2	50.5
Neither satisfied nor dissatisfied	8.1	16.1	11.6	10.1
Dissatisfied	20.0	16.1	23.3	19.4
Very dissatisfied	5.2	12.9	14.0	5.2
Don't know	0.0	0.0	0.0	0.4
Total	100.0	100.0	100.0	100.0
"Very satisfied" or "Satisfied"	66.7	54.8	51.2	64.9

Percent of Hunter Satisfaction by Season on Unknown DMU				
	Archery	Crossbow	Muzzleloader	General Gun
Very satisfied	26.5	NA	13.3	20.5
Satisfied	32.4	NA	46.7	38.4
Neither satisfied nor dissatisfied	2.9	NA	6.7	15.1
Dissatisfied	26.5	NA	20.0	21.9
Very dissatisfied	8.8	NA	13.3	4.1
Don't know	2.9	NA	0.0	0.0
Total	100.0	NA	100.0	100.0
"Very satisfied" or "Satisfied"	58.8	NA	60.0	58.9

APPENDIX A: SURVEY INSTRUMENT

Florida Statewide Deer Harvest Survey 2013-2014

1. FLHARV14

START

PRESS ENTER WHEN INTERVIEW BEGINS.

2. TIME WHEN PROGRAM WAS OPENED.

TIME1 1:1-5

3. SURVEY NAME

SNAME 1:6

(CHECK ONLY ONE ANSWER)

1. FLHARV14

4. Hello, my name is _____, may I please speak with _____?

I'm calling on behalf of the Florida Fish and Wildlife Conservation Commission to ask you a few questions about your hunting experiences in Florida. This should only take about 5 to 10 minutes of your time. Your answers will be kept confidential and will not be associated with your name. Do you have time to help us out?

(IF ASKED: We are not selling anything or asking for donations, and your answers are very important to the Commission and will help maintain hunting opportunities in Florida.)

CONPER1 1:7-8

(CHECK ONLY ONE ANSWER)

- 1. Correct person, good time to do survey (GO TO QUESTION 6)
- 2. Bad time/schedule recall (CB - do not save) (GO TO QUESTION 5)
- 3. AM, NA, BZ (do not save)
- 4. TM (GO TO QUESTION 354)
- 5. RF
- 6. NE (GO TO QUESTION 355)
- 7. DS
- 8. BG
- 9. DL
- 10. Bad Number (missing digit, begins with zero, etc.)

SKIP TO QUESTION 358

=====

Florida Statewide Deer Harvest Survey 2013-2014

5. When would be a more convenient time to call you back?

Thank you for your time.

WHENCALL

ENTER DAY AND TIME ON CALLSHEET (CB)

SKIP TO QUESTION 358

=====

6. TIME WHEN INTERVIEW BEGAN.

TIME2 1:9-13

|_|_|_|_|_|

7. Did you hunt deer in Florida between August 3, 2013, and March 2, 2014, that is, during the 2013-2014 hunting season?

(IF ASKED: On public or private land.)

HUNTDEER 1:14

(CHECK ONLY ONE ANSWER)

1. Invalid answer. Select another. (GO TO QUESTION 7)

2. Yes (GO TO QUESTION 9)

3. No

4. (DNR) Don't know

8. That is the end of the survey. Thank you for your time and cooperation.

SORRY

PRESS ENTER TO CONTINUE

SKIP TO QUESTION 355

=====

9. TIME CHECK AFTER FIRST QUESTION.

TIME3 1:15-19

|_|_|_|_|_|

Florida Statewide Deer Harvest Survey 2013-2014

10. What was your overall level of satisfaction
with the 2013-2014 Florida Deer Hunting Season?
(READ SCALE AS NECESSARY; PROMPT FOR DEGREE)

SATIS 1:20

(CHECK ONLY ONE ANSWER)

1. Invalid answer. Select another. (GO TO QUESTION 10)
 2. Very satisfied
 3. Satisfied
 4. Neither satisfied nor dissatisfied
 5. Dissatisfied
 6. Very dissatisfied
 7. (DNR) Don't know

11. How many days total did you hunt deer in Florida
during the 2013-2014 season?

(IF ASKED: A portion of a day counts as 1 day.)
(ENTER ? FOR DON'T KNOW)

DYSHUNT 1:21-23

____ day(s)

LOWEST VALUE = 1

HIGHEST VALUE = 212

12. Did you hunt deer in Florida during
the 2013-2014 ARCHERY AND CROSSBOW season?

ARCCROSS 1:24

(CHECK ONLY ONE ANSWER)

1. Invalid answer. Select another. (GO TO QUESTION 12)
 2. Yes (GO TO QUESTION 13)
 3. No
 4. (DNR) Don't know

SKIP TO QUESTION 16

=====

13. How many days did you hunt deer in Florida during the
2013-2014 archery and crossbow season with a BOW AND ARROW?

(NOT a crossbow.)

(IF ASKED: A portion of a day counts as 1 day.)

(ENTER ? FOR DON'T KNOW)

DYSBOW 1:25-27

____ day(s)

HIGHEST VALUE = 212

Florida Statewide Deer Harvest Survey 2013-2014

14. How many days did you hunt deer in Florida during the 2013-2014 archery and crossbow season with a CROSSBOW? (NOT a bow and arrow.) (IF ASKED: A portion of a day counts as 1 day.) (ENTER ? FOR DON'T KNOW)

DYSCROS 1:28-30

____ day(s)

HIGHEST VALUE = 212

IF (#13 = 0 AND #14 = 0) GO TO #15

SKIP TO QUESTION 16

=====

15. YOU INDICATED EARLIER THAT YOU HUNTED DEER IN FLORIDA DURING THE 2013-2014 ARCHERY AND CROSSBOW SEASON, BUT YOU DIDN'T HUNT ANY DAYS WITH A BOW AND ARROW OR A CROSSBOW. DID YOU HUNT DURING THIS SEASON? IF SO, HOW MANY DAYS DID YOU HUNT WITH EACH EQUIPMENT?

ERROR1 1:31

(CHECK ONLY ONE ANSWER)

- 1. Invalid answer. Select another. (GO TO QUESTION 15)
2. Did not hunt during the archery and crossbow season (GO TO QUESTION 12)
3. (CHANGE THE ANSWER TO NO.) (GO TO QUESTION 12)
4. Hunted during the archery and crossbow season (GO TO QUESTION 13)
5. (ENTER THE NUMBER OF DAYS FOR THE FOLLOWING TWO TYPES OF EQUIPMENT.) (GO TO QUESTION 13)

16. Did you hunt during the 2013-2014 MUZZLELOADER seasons? If so, how many days did you hunt deer in Florida during the 2013-2014 MUZZLELOADER season?

(IF NO, ENTER 0 DAYS.) (IF ASKED: A portion of a day counts as 1 day.) (ENTER ? FOR DON'T KNOW)

DYSMUZZ 1:32-34

____ day(s)

HIGHEST VALUE = 212

17. Did you hunt during the 2013-2014 GENERAL GUN season? If so, how many days did you hunt deer in Florida during the 2013-2014 GENERAL GUN season?

(IF NO, ENTER 0 DAYS.) (IF ASKED: A portion of a day counts as 1 day.) (ENTER ? FOR DON'T KNOW)

DYSGUN 1:35-37

____ day(s)

HIGHEST VALUE = 212

Florida Statewide Deer Harvest Survey 2013-2014

18. Next, I have some questions about your harvest during the 2013-2014 Florida deer hunting season.

INTRO1

PRESS ENTER TO CONTINUE

19. How many total deer did you harvest in Florida during the 2013-2014 hunting season?

(IF ASKED: Please include all deer you harvested on both public and private land during all deer seasons.)

(ENTER ? FOR DON'T KNOW)

TTLHARV 1:38-39

||_| deer

HIGHEST VALUE = 98

IF (#19 = 0 OR #19 = MISSING) GO TO #239

IF (#19 = 1) GO TO #20

SKIP TO QUESTION 62

=====

20. Was this deer a BUCK?

(IF ASKED: A buck is a male deer regardless of antler length and regardless of whether it was harvested with an antlerless permit. A doe is a female deer and does not include males that fit the legal description of an antlerless deer.)

ONEBUCK 1:40

(CHECK ONLY ONE ANSWER)

1. Invalid answer. Select another. (GO TO QUESTION 20)

2. Yes (GO TO QUESTION 21)

3. No

4. (DNR) Don't know

SKIP TO QUESTION 22

=====

21. How many total antler points did this BUCK have?

(ENTER ? FOR DON'T KNOW)

POINTS 1:41-42

||_| point(s)

HIGHEST VALUE = 50

Florida Statewide Deer Harvest Survey 2013-2014

22. wording computation.

WORD1 1:43

(CHECK ONLY ONE ANSWER)

- 1. BUCK
- 2. DOE
- 3. DEER

COMPUTE IF (#20 = 2) 1
 COMPUTE IF (#20 = 3) 2
 COMPUTE 3

23. wording computation.

BRANCH1 1:44

(CHECK ONLY ONE ANSWER)

- 1. HUNTED ARCHERY AND CROSSBOW SEASON ONLY
- 2. HUNTED MUZZLELOADER SEASON ONLY
- 3. HUNTED GENERAL GUN SEASON ONLY
- 4. HUNTED MORE THAN ONE SEASON (GO TO QUESTION 24)

COMPUTE IF (#12 = 2 AND #16 = 0 AND #17 = 0) 1
 COMPUTE IF (#12 > 2 AND #16 > 0 AND #17 = 0) 2
 COMPUTE IF (#12 > 2 AND #16 = 0 AND #17 > 0) 3
 COMPUTE 4

IF (#23 = 1 AND (#13 > 0 AND #14 > 0)) GO TO #25
 IF (#23 = 3 AND #20 = 3) GO TO #26

SKIP TO QUESTION 27

=====

24. During which deer season did you harvest this #22?

SEASON1 1:45

(CHECK ONLY ONE ANSWER)

- 1. Invalid answer. Select another. (GO TO QUESTION 24)
- 2. Archery and crossbow
- 3. Muzzleloader (GO TO QUESTION 27)
- 4. General gun
- 5. (DNR) Don't know (GO TO QUESTION 27)

IF (#24 = 2 AND #13 > 0 AND #14 > 0) GO TO #25
 IF (#24 = 4 AND #20 = 3) GO TO #26

SKIP TO QUESTION 27

=====

Florida Statewide Deer Harvest Survey 2013-2014

25. Did you harvest this #22 with a bow and arrow or a crossbow?

EQUIP1 1:46

(CHECK ONLY ONE ANSWER)

1. Invalid answer. Select another. (GO TO QUESTION 25)
 2. Bow and arrow
 3. Crossbow
 4. (DNR) Don't know

SKIP TO QUESTION 27

=====

26. Did you harvest this DOE with an antlerless deer permit or during one of the antlerless deer days?

DOEPMT 1:47

(CHECK ONLY ONE ANSWER)

1. Invalid answer. Select another. (GO TO QUESTION 26)
 2. With an antlerless deer permit
 3. During one of the antlerless deer days
 4. No, neither of these
 5. (DNR) Don't know

27. Was this #22 harvested on PUBLIC or PRIVATE land?

PUBPRIV1 1:48

(CHECK ONLY ONE ANSWER)

1. Invalid answer. Select another. (GO TO QUESTION 27)
 2. Public
 3. Private
 4. (DNR) Don't know

28. Which county did you harvest this #22 in?

(NOTE: FOLLOW-UP QUESTIONS ASKED AS NECESSARY TO DETERMINE CORRECT COUNTY and DESCRIPTOR CODE)
 (ENTER ? FOR DON'T KNOW)

WHCHCO1 1:49-51

____|

LOWEST VALUE = 1
 HIGHEST VALUE = 112

IF (#28 = MISSING) GO TO #29

SKIP TO QUESTION 31

=====

Florida Statewide Deer Harvest Survey 2013-2014

29. IMPORTANT: ENTER COUNTY NAME EVEN IF THEY DO NOT KNOW WHICH PART OF THE COUNTY THEY WERE IN. ENTER "NO" IF THEY DO NOT KNOW THE COUNTY.
CTY1BS 2:1-240

LOWEST VALUE = "A"

30. Were there any nearby towns, cities, roads, or landmarks that may help us determine where in the county you harvested this deer? (IF DON'T KNOW OR CAN'T PROVIDE ANY LANDMARKS, ENTER "NO".)
CTY1EX 3:1-240

LOWEST VALUE = "A"

31. wording computation.
WORD2 3:241
(CHECK ONLY ONE ANSWER)

- 1. with a bow and arrow
- 2. with a crossbow
- 3.

COMPUTE IF (#25 = 2 OR (#12 = 2 AND #14 = 0)) 1
COMPUTE IF (#25 = 3 OR (#12 = 2 AND #13 = 0)) 2
COMPUTE 3

32. wording computation.
WORD3 3:242
(CHECK ONLY ONE ANSWER)

- 1. on public land
- 2. on private land
- 3.

COMPUTE IF (#27 = 2) 1
COMPUTE IF (#27 = 3) 2
COMPUTE 3

Florida Statewide Deer Harvest Survey 2013-2014

33. wording computation.

WORD4 3:243

(CHECK ONLY ONE ANSWER)

1. during the archery and crossbow season
 2. during the muzzleloader season
 3. during the general gun season
 4.

COMPUTE IF (#24 = 2 OR #23 = 1) 1

COMPUTE IF (#24 = 3 OR #23 = 2) 2

COMPUTE IF (#24 = 4 OR #23 = 3) 3

COMPUTE 4

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34. wording computation.

WORD5A 3:244-245

(CHECK ONLY ONE ANSWER)

- 1. Alachua Northeast
- 2. Alachua Southeast
- 3. Alachua Northwest
- 4. Alachua Southwest
- 5. Baker
- 6. Bay
- 7. Bradford
- 8. Brevard North
- 9. Brevard South
- 10. Broward
- 11. Calhoun
- 12. Charlotte West
- 13. Charlotte East
- 14. Citrus West
- 15. Citrus East
- 16. Clay
- 17. Collier
- 18. Columbia North
- 19.

- COMPUTE IF (#28 = 1) 1
- COMPUTE IF (#28 = 2) 2
- COMPUTE IF (#28 = 3) 3
- COMPUTE IF (#28 = 4) 4
- COMPUTE IF (#28 = 5) 5
- COMPUTE IF (#28 = 6) 6
- COMPUTE IF (#28 = 7) 7
- COMPUTE IF (#28 = 8) 8
- COMPUTE IF (#28 = 9) 9
- COMPUTE IF (#28 = 10) 10
- COMPUTE IF (#28 = 11) 11
- COMPUTE IF (#28 = 12) 12
- COMPUTE IF (#28 = 13) 13
- COMPUTE IF (#28 = 14) 14
- COMPUTE IF (#28 = 15) 15
- COMPUTE IF (#28 = 16) 16
- COMPUTE IF (#28 = 17) 17
- COMPUTE IF (#28 = 18) 18
- COMPUTE 19

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35. wording computation.

WORD5B 3:246-247

(CHECK ONLY ONE ANSWER)

- 1. Columbia Central
- 2. Columbia South
- 3. DeSoto Northwest
- 4. DeSoto Southeast
- 5. Dixie
- 6. Duval
- 7. Escambia North
- 8. Escambia South
- 9. Flagler North
- 10. Flagler South
- 11. Franklin
- 12. Gadsden Northwest
- 13. Gadsden Northeast
- 14. Gadsden South
- 15. Gilchrist
- 16. Glades
- 17. Gulf
- 18. Hamilton West
- 19.

COMPUTE IF (#28 = 19) 1
COMPUTE IF (#28 = 20) 2
COMPUTE IF (#28 = 21) 3
COMPUTE IF (#28 = 22) 4
COMPUTE IF (#28 = 23) 5
COMPUTE IF (#28 = 24) 6
COMPUTE IF (#28 = 25) 7
COMPUTE IF (#28 = 26) 8
COMPUTE IF (#28 = 27) 9
COMPUTE IF (#28 = 28) 10
COMPUTE IF (#28 = 29) 11
COMPUTE IF (#28 = 30) 12
COMPUTE IF (#28 = 31) 13
COMPUTE IF (#28 = 32) 14
COMPUTE IF (#28 = 33) 15
COMPUTE IF (#28 = 34) 16
COMPUTE IF (#28 = 35) 17
COMPUTE IF (#28 = 36) 18
COMPUTE 19

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36. wording computation.

WORD5C 3:248-249

(CHECK ONLY ONE ANSWER)

- 1. Hamilton East
- 2. Hardee
- 3. Hendry
- 4. Hernando Northwest
- 5. Hernando Northeast
- 6. Hernando South
- 7. Highlands North
- 8. Highlands South
- 9. Hillsborough North
- 10. Hillsborough South
- 11. Holmes North
- 12. Holmes South
- 13. Indian River
- 14. Jackson North
- 15. Jackson South
- 16. Jefferson North
- 17. Jefferson South
- 18. Lafayette North
- 19.

- COMPUTE IF (#28 = 37) 1
- COMPUTE IF (#28 = 38) 2
- COMPUTE IF (#28 = 39) 3
- COMPUTE IF (#28 = 40) 4
- COMPUTE IF (#28 = 41) 5
- COMPUTE IF (#28 = 42) 6
- COMPUTE IF (#28 = 43) 7
- COMPUTE IF (#28 = 44) 8
- COMPUTE IF (#28 = 45) 9
- COMPUTE IF (#28 = 46) 10
- COMPUTE IF (#28 = 47) 11
- COMPUTE IF (#28 = 48) 12
- COMPUTE IF (#28 = 49) 13
- COMPUTE IF (#28 = 50) 14
- COMPUTE IF (#28 = 51) 15
- COMPUTE IF (#28 = 52) 16
- COMPUTE IF (#28 = 53) 17
- COMPUTE IF (#28 = 54) 18
- COMPUTE 19

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37. wording computation.

WORD5D 4:1-2

(CHECK ONLY ONE ANSWER)

- 1. Lafayette South
- 2. Lake North
- 3. Lake South
- 4. Lee
- 5. Leon North
- 6. Leon West-Central
- 7. Leon Southwest
- 8. Leon Southeast
- 9. Levy West
- 10. Levy East
- 11. Liberty
- 12. Madison North
- 13. Madison South
- 14. Manatee
- 15. Marion North
- 16. Marion South
- 17. Martin
- 18. Miami-Dade
- 19.

COMPUTE IF (#28 = 55) 1
COMPUTE IF (#28 = 56) 2
COMPUTE IF (#28 = 57) 3
COMPUTE IF (#28 = 58) 4
COMPUTE IF (#28 = 59) 5
COMPUTE IF (#28 = 60) 6
COMPUTE IF (#28 = 61) 7
COMPUTE IF (#28 = 62) 8
COMPUTE IF (#28 = 63) 9
COMPUTE IF (#28 = 64) 10
COMPUTE IF (#28 = 65) 11
COMPUTE IF (#28 = 66) 12
COMPUTE IF (#28 = 67) 13
COMPUTE IF (#28 = 68) 14
COMPUTE IF (#28 = 69) 15
COMPUTE IF (#28 = 70) 16
COMPUTE IF (#28 = 71) 17
COMPUTE IF (#28 = 72) 18
COMPUTE 19

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38. wording computation.

WORD5E 4:3-4

(CHECK ONLY ONE ANSWER)

- 1. Monroe
- 2. Nassau
- 3. Okaloosa North
- 4. Okaloosa South
- 5. Okeechobee North
- 6. Okeechobee South
- 7. Orange North
- 8. Orange Southwest
- 9. Orange Southeast
- 10. Osceola West
- 11. Osceola East
- 12. Palm Beach North
- 13. Palm Beach South
- 14. Pasco
- 15. Pinellas North
- 16. Pinellas South
- 17. Polk North
- 18. Polk South
- 19.

- COMPUTE IF (#28 = 73) 1
- COMPUTE IF (#28 = 74) 2
- COMPUTE IF (#28 = 75) 3
- COMPUTE IF (#28 = 76) 4
- COMPUTE IF (#28 = 77) 5
- COMPUTE IF (#28 = 78) 6
- COMPUTE IF (#28 = 79) 7
- COMPUTE IF (#28 = 80) 8
- COMPUTE IF (#28 = 81) 9
- COMPUTE IF (#28 = 82) 10
- COMPUTE IF (#28 = 83) 11
- COMPUTE IF (#28 = 84) 12
- COMPUTE IF (#28 = 85) 13
- COMPUTE IF (#28 = 86) 14
- COMPUTE IF (#28 = 87) 15
- COMPUTE IF (#28 = 88) 16
- COMPUTE IF (#28 = 89) 17
- COMPUTE IF (#28 = 90) 18
- COMPUTE 19

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39. wording computation.

WORD5F 4:5-6

(CHECK ONLY ONE ANSWER)

- 1. Putnam North
- 2. Putnam South
- 3. Santa Rosa North
- 4. Santa Rosa South
- 5. Sarasota
- 6. Seminole
- 7. Saint Johns
- 8. Saint Lucie
- 9. Sumter North
- 10. Sumter South
- 11. Suwannee Main
- 12. Suwannee South
- 13. Taylor North
- 14. Taylor South
- 15. Union
- 16. Volusia
- 17. Wakulla West
- 18. Wakulla East
- 19.

COMPUTE IF (#28 = 91) 1
COMPUTE IF (#28 = 92) 2
COMPUTE IF (#28 = 93) 3
COMPUTE IF (#28 = 94) 4
COMPUTE IF (#28 = 95) 5
COMPUTE IF (#28 = 96) 6
COMPUTE IF (#28 = 97) 7
COMPUTE IF (#28 = 98) 8
COMPUTE IF (#28 = 99) 9
COMPUTE IF (#28 = 100) 10
COMPUTE IF (#28 = 101) 11
COMPUTE IF (#28 = 102) 12
COMPUTE IF (#28 = 103) 13
COMPUTE IF (#28 = 104) 14
COMPUTE IF (#28 = 105) 15
COMPUTE IF (#28 = 106) 16
COMPUTE IF (#28 = 107) 17
COMPUTE IF (#28 = 108) 18
COMPUTE 19

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40. wording computation.

WORD5G 4:7

(CHECK ONLY ONE ANSWER)

- 1. Walton North
- 2. Walton South
- 3. Washington North
- 4. Washington South
- 5. the area you harvested the deer
- 6.

COMPUTE IF (#28 = 109) 1
COMPUTE IF (#28 = 110) 2
COMPUTE IF (#28 = 111) 3
COMPUTE IF (#28 = 112) 4
COMPUTE IF (#28 = MISSING) 5
COMPUTE 6

41. How many days did you hunt deer in

#34#35#36#37#38#39#40 #32

#33 #31?

(ENTER ? FOR DON'T KNOW)

DAYS1 4:8-10

____ day(s)

LOWEST VALUE = 1
HIGHEST VALUE = 212

IF (#23 = 1 OR #24 = 2) GO TO #42

SKIP TO QUESTION 44

=====

42. wording computation.

WORD6 4:11

(CHECK ONLY ONE ANSWER)

- 1. crossbow
- 2. bow and arrow
- 3. doesn't know (GO TO QUESTION 44)

COMPUTE IF (#25 = 2) 1
COMPUTE IF (#25 = 3) 2
COMPUTE IF (#25 = 4) 3

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43. Did you hunt in #34#35#36#37#38#39#40
#32 during archery and crossbow season with a #42?

OTHEQUP1 4:12

(CHECK ONLY ONE ANSWER)

1. Invalid answer. Select another. (GO TO QUESTION 43)
 2. Yes
 3. No
 4. (DNR) Don't know

44. Did you hunt in #34#35#36#37#38#39#40
#32 during any other deer seasons?

DIFSESN1 4:13

(CHECK ONLY ONE ANSWER)

1. Invalid answer. Select another. (GO TO QUESTION 44)
 2. Yes (GO TO QUESTION 47)
 3. No
 4. (DNR) Don't know

IF (#43 = 2 AND #42 = 2) GO TO #49

IF (#43 = 2 AND #42 = 1) GO TO #50

SKIP TO QUESTION 53
=====

45. YOU HAVE SELECTED INCONSISTENT ANSWERS.

INCONS1

PRESS ENTER TO TRY AGAIN.

SKIP TO QUESTION 47
=====

46. YOU DID NOT USE SPACE BAR.

NOSPAC1

PRESS ENTER TO TRY AGAIN.

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47. During which other deer seasons did you hunt in #34#35#36#37#38#39#40 #32?

OTHSSN 4:14-17

(CHECK ALL THAT APPLY)

- 1. Archery and crossbow
- 2. Muzzleloader
- 3. General gun
- 4. (DNR) Don't know

IF (#47 = 0) GO TO #46
 IF ((#47 @ 4) AND NOT (#47 = 8)) GO TO #45
 IF (#33 = 1 AND #47 @ 1) GO TO #48
 IF (#33 = 2 AND #47 @ 2) GO TO #48
 IF (#33 = 3 AND #47 @ 3) GO TO #48
 IF (#47 @ 1 AND #13 > 0) GO TO #49
 IF (#47 @ 1 AND #14 > 0) GO TO #50
 IF (#47 @ 2) GO TO #51
 IF (#47 @ 3) GO TO #52

SKIP TO QUESTION 53

=====

48. ALREADY MENTIONED HARVESTING A DEER #33.
 GO BACK AND UNCHECK THAT SEASON. IF THERE ARE NO OTHER SEASONS
 OTHER THAN HUNTING #33, GO BACK AND CHECK "NO"
 FOR HUNTING DURING OTHER SEASONS.

ERROR2 4:18

(CHECK ONLY ONE ANSWER)

- 1. Invalid answer. Select another. (GO TO QUESTION 48)
- 2. HAVE OTHER SEASONS AND NEED TO UNCHECK SEASON MENTIONED ABOVE (GO TO QUESTION 47)
- 3. DO NOT HAVE ANY OTHER SEASONS BESIDES THE SEASON MENTIONED ABOVE (GO TO QUESTION 44)
- 4. (CHECK "NO" FOR OTHER SEASONS) (GO TO QUESTION 44)

49. How many days did you hunt deer in #34#35#36#37#38#39#40 #32
 during archery and crossbow season with a bow and arrow?
 (ENTER ? FOR DON'T KNOW)

DY2BOW 4:19-21

____ day(s)

HIGHEST VALUE = 212

IF (#47 @ 1 AND #14 > 0) GO TO #50
 IF (#47 @ 2) GO TO #51
 IF (#47 @ 3) GO TO #52

SKIP TO QUESTION 53

=====

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50. How many days did you hunt deer in
 #34#35#36#37#38#39#40 #32
 during archery and crossbow season with a crossbow?
 (ENTER ? FOR DON'T KNOW)

DY2CROS 4:22-24

||_|_| day(s)

HIGHEST VALUE = 212

IF (#47 @ 2) GO TO #51

IF (#47 @ 3) GO TO #52

SKIP TO QUESTION 53

=====

51. How many days did you hunt deer in
 #34#35#36#37#38#39#40 #32
 during muzzleloader season?
 (ENTER ? FOR DON'T KNOW)

DY2MUZZ 4:25-27

||_|_| day(s)

LOWEST VALUE = 1

HIGHEST VALUE = 212

IF (#47 @ 3) GO TO #52

SKIP TO QUESTION 53

=====

52. How many days did you hunt deer in
 #34#35#36#37#38#39#40 #32
 during general gun season?
 (ENTER ? FOR DON'T KNOW)

DY2GUN 4:28-30

||_|_| day(s)

LOWEST VALUE = 1

HIGHEST VALUE = 212

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53. wording computation.

WORD7 4:31

(CHECK ONLY ONE ANSWER)

- 1. private
- 2. public
- 3. doesn't know (GO TO QUESTION 239)

COMPUTE IF (#32 = 1) 1
COMPUTE IF (#32 = 2) 2
COMPUTE IF (#32 = 3) 3

54. Did you hunt in #34#35#36#37#38#39#40
on #53 land?

DIFFLAND 4:32

(CHECK ONLY ONE ANSWER)

- 1. Invalid answer. Select another. (GO TO QUESTION 54)
- 2. Yes (GO TO QUESTION 57)
- 3. No
- 4. (DNR) Don't know

SKIP TO QUESTION 239

=====

55. YOU HAVE SELECTED INCONSISTENT ANSWERS.

INCONS2

PRESS ENTER TO TRY AGAIN.

SKIP TO QUESTION 57

=====

56. YOU DID NOT USE SPACE BAR.

NOSPAC2

PRESS ENTER TO TRY AGAIN.

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57. During which deer seasons did you hunt in
 #34#35#36#37#38#39#40 on #53 land?
 SEASN3 4:33-36
 (CHECK ALL THAT APPLY)

1. Archery and crossbow
 2. Muzzleloader
 3. General gun
 4. (DNR) Don't know

IF (#57 = 0) GO TO #56
 IF ((#57 @ 4) AND NOT (#57 = 8)) GO TO #55
 IF (#57 @ 1 AND #13 > 0) GO TO #58
 IF (#57 @ 1 AND #14 > 0) GO TO #59
 IF (#57 @ 2) GO TO #60
 IF (#57 @ 3) GO TO #61

SKIP TO QUESTION 239
 =====

58. How many days did you hunt deer in
 #34#35#36#37#38#39#40 on #53 land
 during archery and crossbow season with a bow and arrow?
 (ENTER ? FOR DON'T KNOW)
 DY3BOW 4:37-39

____ day(s)

HIGHEST VALUE = 212

IF (#57 @ 1 AND #14 > 0) GO TO #59
 IF (#57 @ 2) GO TO #60
 IF (#57 @ 3) GO TO #61

SKIP TO QUESTION 239
 =====

59. How many days did you hunt deer in
 #34#35#36#37#38#39#40 on #53 land
 during archery and crossbow season with a crossbow?
 (ENTER ? FOR DON'T KNOW)

DY3CROS 4:40-42

____ day(s)

HIGHEST VALUE = 212

IF (#57 @ 2) GO TO #60
 IF (#57 @ 3) GO TO #61

SKIP TO QUESTION 239
 =====

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60. How many days did you hunt deer in
 #34#35#36#37#38#39#40 on #53 land
 during muzzleloader season?
 (ENTER ? FOR DON'T KNOW)
 DY3MUZZ 4:43-45
 |_|_|_| day(s)

LOWEST VALUE = 1
 HIGHEST VALUE = 212

IF (#57 @ 3) GO TO #61

SKIP TO QUESTION 239
 =====

61. How many days did you hunt deer in
 #34#35#36#37#38#39#40 on #53 land
 during general gun season?
 (ENTER ? FOR DON'T KNOW)
 DY3GUN 4:46-48
 |_|_|_| day(s)

LOWEST VALUE = 1
 HIGHEST VALUE = 212

SKIP TO QUESTION 239
 =====

62. How many of these deer were BUCKS?
 (IF ASKED: Please include all BUCKS you harvested on both
 public and private land during all deer seasons.)
 (IF ASKED: A buck is a male deer regardless of antler length and
 regardless of whether it was harvested with an antlerless permit.
 A doe is a female deer and does not include males that fit the legal
 description of an antlerless deer.)
 (ENTER ? FOR DON'T KNOW)
 BUCK2 4:49-50
 |_|_| buck(s)

HIGHEST VALUE = #19

IF (#19 - #62 = 0) GO TO #64

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63. How many of these deer were DOES?

(ENTER ? FOR DON'T KNOW)

DOES 4:51-52

____| doe(s)

HIGHEST VALUE = (#19 - #62)

64. Number of does

DOE2 4:53-54

____| doe(s)

COMPUTE IF (#19 - #62 = 0) 0

COMPUTE #63

65. Next, I have some questions about each deer you harvested.

INTRO2

PRESS ENTER TO CONTINUE

IF (#62 = 1) GO TO #66

IF (#62 > 1) GO TO #67

IF (#62 = 0) GO TO #69

IF (#62 = MISSING AND #64 = 1) GO TO #68

IF (#62 = MISSING AND #64 > 1) GO TO #69

IF ((#62 = MISSING AND #64 = 0) OR (#62 = MISSING AND #64 = MISSING)) GO TO #239

66. I am going to start with your BUCK.

INTBCK1A

PRESS ENTER TO CONTINUE

SKIP TO QUESTION 70

=====

67. I am going to start with your FIRST BUCK.

INTBCK1B

PRESS ENTER TO CONTINUE

SKIP TO QUESTION 70

=====

68. I am going to start with your DOE.

INTDOE1A

PRESS ENTER TO CONTINUE

SKIP TO QUESTION 155

=====

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69. I am going to start with your FIRST DOE.
INTDOE1B
PRESS ENTER TO CONTINUE

SKIP TO QUESTION 155
=====

70. How many total antler points did this BUCK have?
(ENTER ? FOR DON'T KNOW)

POINT1 4:55-56

|_|_| point(s)

HIGHEST VALUE = 20

71. During which deer season did you harvest this BUCK?

SSNBUCK1 4:57

(CHECK ONLY ONE ANSWER)

- 1. Invalid answer. Select another. (GO TO QUESTION 71)
- 2. Archery and crossbow
- 3. Muzzleloader (GO TO QUESTION 73)
- 4. General gun (GO TO QUESTION 73)
- 5. (DNR) Don't know (GO TO QUESTION 73)

IF (#12 > 2 OR #13 = 0 OR #14 = 0) GO TO #73

72. Did you harvest this BUCK with a bow and arrow or a crossbow?

EQUPBK1 4:58

(CHECK ONLY ONE ANSWER)

- 1. Invalid answer. Select another. (GO TO QUESTION 72)
- 2. Bow and arrow
- 3. Crossbow
- 4. (DNR) Don't know

73. Was this BUCK harvested on PUBLIC or PRIVATE land?

LANDBK1 4:59

(CHECK ONLY ONE ANSWER)

- 1. Invalid answer. Select another. (GO TO QUESTION 73)
- 2. Public
- 3. Private
- 4. (DNR) Don't know

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74. Which county did you harvest this BUCK in?

(NOTE: FOLLOW-UP QUESTIONS ASKED AS NECESSARY TO DETERMINE CORRECT COUNTY and DESCRIPTOR CODE)

(ENTER ? FOR DON'T KNOW)

CNTYBK1 4:60-62

LOWEST VALUE = 1

HIGHEST VALUE = 112

IF (#74 = MISSING) GO TO #75

SKIP TO QUESTION 77

=====

75. IMPORTANT: ENTER COUNTY NAME EVEN IF THEY DO NOT KNOW WHICH PART OF THE COUNTY THEY WERE IN. ENTER "NO" IF THEY DO NOT KNOW THE COUNTY.

CTBK1S 5:1-240

LOWEST VALUE = "A"

76. Were there any nearby towns, cities, roads, or landmarks

that may help us determine where in the county you harvested this BUCK?

(IF DON'T KNOW OR CAN'T PROVIDE ANY LANDMARKS, ENTER "NO".)

CTBK1X 6:1-240

LOWEST VALUE = "A"

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77. wording computation.

WORD11 6:241

(CHECK ONLY ONE ANSWER)

- 1. during the archery and crossbow
- 2. during the muzzleloader
- 3. during the general gun
- 4.

COMPUTE IF (#71 = 2) 1
COMPUTE IF (#71 = 3) 2
COMPUTE IF (#71 = 4) 3
COMPUTE 4

78. wording computation.

WORD12 6:242

(CHECK ONLY ONE ANSWER)

- 1. with a bow and arrow
- 2. with a crossbow
- 3.

COMPUTE IF (#72 = 2) 1
COMPUTE IF (#72 = 3) 2
COMPUTE 3

79. wording computation.

WORD13 6:243

(CHECK ONLY ONE ANSWER)

- 1. on public land
- 2. on private land
- 3.

COMPUTE IF (#73 = 2) 1
COMPUTE IF (#73 = 3) 2
COMPUTE 3

80. How many days did you hunt deer in

#74

#79 #77 #78?

(ENTER ? FOR DON'T KNOW)

DYSBK1 6:244-246

____ day(s)

LOWEST VALUE = 1
HIGHEST VALUE = 212

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81. Determines which group the respondent is a part of.

BRANCH2 6:247

(CHECK ONLY ONE ANSWER)

1. More than one buck harvested (GO TO QUESTION 82)
 2. One buck harvested; one doe harvested (GO TO QUESTION 153)
 3. One buck harvested; more than one doe harvested (GO TO QUESTION 154)
 4. No more bucks or does

COMPUTE IF (#62 > 1) 1

COMPUTE IF (#62 = 1 AND #64 = 1) 2

COMPUTE IF (#62 = 1 AND #64 > 1) 3

COMPUTE 4

SKIP TO QUESTION 239

=====

82. Now I'd like to ask about your SECOND BUCK.

INTBCK2

PRESS ENTER TO CONTINUE

83. How many total antler points did this BUCK have?

(ENTER ? FOR DON'T KNOW)

POINT2 6:248-249

point(s)

HIGHEST VALUE = 20

84. During which deer season did you harvest this BUCK?

SSNBUCK2 6:250

(CHECK ONLY ONE ANSWER)

1. Invalid answer. Select another. (GO TO QUESTION 84)
 2. Archery and crossbow
 3. Muzzleloader (GO TO QUESTION 86)
 4. General gun (GO TO QUESTION 86)
 5. (DNR) Don't know (GO TO QUESTION 86)

IF (#12 > 2 OR #13 = 0 OR #14 = 0) GO TO #86

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85. Did you harvest this BUCK with a bow and arrow or a crossbow?

EQUFBK2 7:1

(CHECK ONLY ONE ANSWER)

- 1. Invalid answer. Select another. (GO TO QUESTION 85)
- 2. Bow and arrow
- 3. Crossbow
- 4. (DNR) Don't know

86. Was this BUCK harvested on PUBLIC or PRIVATE land?

LANDBK2 7:2

(CHECK ONLY ONE ANSWER)

- 1. Invalid answer. Select another. (GO TO QUESTION 86)
- 2. Public
- 3. Private
- 4. (DNR) Don't know

87. Which county did you harvest this BUCK in?

(NOTE: FOLLOW-UP QUESTIONS ASKED AS NECESSARY TO DETERMINE CORRECT COUNTY and DESCRIPTOR CODE)

(ENTER ? FOR DON'T KNOW)

CNTYBK2 7:3-5

LOWEST VALUE = 1
HIGHEST VALUE = 112

IF (#87 = MISSING) GO TO #88

SKIP TO QUESTION 90

=====

88. IMPORTANT: ENTER COUNTY NAME EVEN IF THEY DO NOT KNOW WHICH PART OF THE COUNTY THEY WERE IN. ENTER "NO" IF THEY DO NOT KNOW THE COUNTY.

CTBK2S 7:6-245

LOWEST VALUE = "A"

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89. Were there any nearby towns, cities, roads, or landmarks that may help us determine where in the county you harvested this BUCK? (IF DON'T KNOW OR CAN'T PROVIDE ANY LANDMARKS, ENTER "NO".)
CTBK2X 8:1-240

LOWEST VALUE = "A"

90. wording computation. WORD21 8:241
(CHECK ONLY ONE ANSWER)

1. during the archery and crossbow
 2. during the muzzleloader
 3. during the general gun
 4.

COMPUTE IF (#84 = 2) 1
 COMPUTE IF (#84 = 3) 2
 COMPUTE IF (#84 = 4) 3
 COMPUTE 4

91. wording computation. WORD22 8:242
(CHECK ONLY ONE ANSWER)

1. with a bow and arrow
 2. with a crossbow
 3.

COMPUTE IF (#85 = 2) 1
 COMPUTE IF (#85 = 3) 2
 COMPUTE 3

92. wording computation. WORD23 8:243
(CHECK ONLY ONE ANSWER)

1. on public land
 2. on private land
 3.

COMPUTE IF (#86 = 2) 1
 COMPUTE IF (#86 = 3) 2
 COMPUTE 3

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93. Determines which group the respondent is a part of.

LOGIC1 8:244

(CHECK ONLY ONE ANSWER)

- 1. Same season, equipment, land, and county (skip days question) (GO TO QUESTION 95)
- 2. Not the same (gets days question)

COMPUTE IF ((#71 = #84) AND (#72 = #85) AND (#73 = #86) AND (#74 = #87)) 1
 COMPUTE 2

94. How many days did you hunt deer in

#87

#92 #90 #91?

(ENTER ? FOR DON'T KNOW)

DYSBK2 8:245-247

____ day(s)

LOWEST VALUE = 1
 HIGHEST VALUE = 212

95. Determines which group the respondent is a part of.

BRANCH3 8:248

(CHECK ONLY ONE ANSWER)

- 1. More than two bucks harvested (GO TO QUESTION 96)
- 2. Two bucks harvested; one doe harvested (GO TO QUESTION 153)
- 3. Two bucks harvested; more than one doe harvested (GO TO QUESTION 154)
- 4. No more bucks or does

COMPUTE IF (#62 > 2) 1
 COMPUTE IF (#62 = 2 AND #64 = 1) 2
 COMPUTE IF (#62 = 2 AND #64 > 1) 3
 COMPUTE 4

SKIP TO QUESTION 239

=====

96. Now I'd like to ask about your THIRD BUCK.

INTBCK3

PRESS ENTER TO CONTINUE

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97. How many total antler points did this BUCK have?

(ENTER ? FOR DON'T KNOW)

POINT3 8:249-250

point(s)

HIGHEST VALUE = 20

98. During which deer season did you harvest this BUCK?

SSNBUCK3 9:1

(CHECK ONLY ONE ANSWER)

1. Invalid answer. Select another. (GO TO QUESTION 98)

2. Archery and crossbow

3. Muzzleloader (GO TO QUESTION 100)

4. General gun (GO TO QUESTION 100)

5. (DNR) Don't know (GO TO QUESTION 100)

IF (#12 > 2 OR #13 = 0 OR #14 = 0) GO TO #100

99. Did you harvest this BUCK with a bow and arrow or a crossbow?

EQUPBK3 9:2

(CHECK ONLY ONE ANSWER)

1. Invalid answer. Select another. (GO TO QUESTION 99)

2. Bow and arrow

3. Crossbow

4. (DNR) Don't know

100. Was this BUCK harvested on PUBLIC or PRIVATE land?

LANDBK3 9:3

(CHECK ONLY ONE ANSWER)

1. Invalid answer. Select another. (GO TO QUESTION 100)

2. Public

3. Private

4. (DNR) Don't know

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101. Which county did you harvest this BUCK in?

(NOTE: FOLLOW-UP QUESTIONS ASKED AS NECESSARY TO DETERMINE CORRECT COUNTY and DESCRIPTOR CODE)

(ENTER ? FOR DON'T KNOW)

CNTYBK3 9:4-6

LOWEST VALUE = 1

HIGHEST VALUE = 112

IF (#101 = MISSING) GO TO #102

SKIP TO QUESTION 104

=====

102. IMPORTANT: ENTER COUNTY NAME EVEN IF THEY DO NOT KNOW WHICH PART OF THE COUNTY THEY WERE IN. ENTER "NO" IF THEY DO NOT KNOW THE COUNTY.

CTBK3S 9:7-246

LOWEST VALUE = "A"

103. Were there any nearby towns, cities, roads, or landmarks that may help us determine where in the county you harvested this BUCK? (IF DON'T KNOW OR CAN'T PROVIDE ANY LANDMARKS, ENTER "NO".)

CTBK3X 10:1-240

LOWEST VALUE = "A"

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104. wording computation.

WORD31 10:241

(CHECK ONLY ONE ANSWER)

1. during the archery or crossbow
 2. during the muzzleloader
 3. during the general gun
 4.

COMPUTE IF (#98 = 2) 1
 COMPUTE IF (#98 = 3) 2
 COMPUTE IF (#98 = 4) 3
 COMPUTE 4

105. wording computation.

WORD32 10:242

(CHECK ONLY ONE ANSWER)

1. with a bow and arrow
 2. with a crossbow
 3.

COMPUTE IF (#99 = 2) 1
 COMPUTE IF (#99 = 3) 2
 COMPUTE 3

106. wording computation.

WORD33 10:243

(CHECK ONLY ONE ANSWER)

1. on public land
 2. on private land
 3.

COMPUTE IF (#100 = 2) 1
 COMPUTE IF (#100 = 3) 2
 COMPUTE 3

107. Determines which group the respondent is a part of.

LOGIC2 10:244

(CHECK ONLY ONE ANSWER)

1. Same season, equipment, land, and county (skip days question) (GO TO QUESTION 109)
 2. Not the same (gets days question)

COMPUTE IF ((#71 = #98) AND (#72 = #99) AND (#73 = #100) AND (#74 = #101)) 1
 COMPUTE IF ((#84 = #98) AND (#85 = #99) AND (#86 = #100) AND (#87 = #101)) 1
 COMPUTE 2

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108. How many days did you hunt deer in

#101

#106 #104 #105?

(ENTER ? FOR DON'T KNOW)

DYSBK3 10:245-247

||_|_| day(s)

LOWEST VALUE = 1

HIGHEST VALUE = 212

109. Determines which group the respondent is a part of.

BRANCH4 10:248

(CHECK ONLY ONE ANSWER)

1. More than three bucks harvested (GO TO QUESTION 110)

2. Three bucks harvested; one doe harvested (GO TO QUESTION 153)

3. Three bucks harvested; more than one doe harvested (GO TO QUESTION 154)

4. No more bucks or does

COMPUTE IF (#62 > 3) 1

COMPUTE IF (#62 = 3 AND #64 = 1) 2

COMPUTE IF (#62 = 3 AND #64 > 1) 3

COMPUTE 4

SKIP TO QUESTION 239

=====

110. Now I'd like to ask about your FOURTH BUCK.

INTBCK4

PRESS ENTER TO CONTINUE

111. How many total antler points did this BUCK have?

(ENTER ? FOR DON'T KNOW)

POINT4 10:249-250

||_| point(s)

HIGHEST VALUE = 20

Florida Statewide Deer Harvest Survey 2013-2014

112. During which deer season did you harvest this BUCK?

SSNBUCK4 11:1

(CHECK ONLY ONE ANSWER)

1. Invalid answer. Select another. (GO TO QUESTION 112)
2. Archery and crossbow
3. Muzzleloader (GO TO QUESTION 114)
4. General gun (GO TO QUESTION 114)
5. (DNR) Don't know (GO TO QUESTION 114)

IF (#12 > 2 OR #13 = 0 OR #14 = 0) GO TO #114

113. Did you harvest this BUCK with a bow and arrow or a crossbow?

EQUPBK4 11:2

(CHECK ONLY ONE ANSWER)

1. Invalid answer. Select another. (GO TO QUESTION 113)
2. Bow and arrow
3. Crossbow
4. (DNR) Don't know

114. Was this BUCK harvested on PUBLIC or PRIVATE land?

LANDBK4 11:3

(CHECK ONLY ONE ANSWER)

1. Invalid answer. Select another. (GO TO QUESTION 114)
2. Public
3. Private
4. (DNR) Don't know

115. Which county did you harvest this BUCK in?

(NOTE: FOLLOW-UP QUESTIONS ASKED AS NECESSARY TO DETERMINE CORRECT COUNTY and DESCRIPTOR CODE)

(ENTER ? FOR DON'T KNOW)

CNTYBK4 11:4-6

|_|_|_|

LOWEST VALUE = 1

HIGHEST VALUE = 112

IF (#115 = MISSING) GO TO #116

SKIP TO QUESTION 118

=====

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116. IMPORTANT: ENTER COUNTY NAME EVEN IF THEY DO NOT KNOW WHICH PART OF THE COUNTY THEY WERE IN. ENTER "NO" IF THEY DO NOT KNOW THE COUNTY.
CTBK4S 11:7-246

LOWEST VALUE = "A"

117. Were there any nearby towns, cities, roads, or landmarks that may help us determine where in the county you harvested this BUCK? (IF DON'T KNOW OR CAN'T PROVIDE ANY LANDMARKS, ENTER "NO".)
CTBK4X 12:1-240

LOWEST VALUE = "A"

118. wording computation.
WORD41 12:241
(CHECK ONLY ONE ANSWER)

- 1. during the archery and crossbow
- 2. during the muzzleloader
- 3. during the general gun
- 4.

COMPUTE IF (#112 = 2) 1
COMPUTE IF (#112 = 3) 2
COMPUTE IF (#112 = 4) 3
COMPUTE 4

119. wording computation.
WORD42 12:242
(CHECK ONLY ONE ANSWER)

- 1. with a bow and arrow
- 2. with a crossbow
- 3.

COMPUTE IF (#113 = 2) 1
COMPUTE IF (#113 = 3) 2
COMPUTE 3

Florida Statewide Deer Harvest Survey 2013-2014

120. wording computation.

WORD43 12:243

(CHECK ONLY ONE ANSWER)

1. on public land
 2. on private land
 3.

COMPUTE IF (#114 = 2) 1
 COMPUTE IF (#114 = 3) 2
 COMPUTE 3

121. Determines which group the respondent is a part of.

LOGIC3 12:244

(CHECK ONLY ONE ANSWER)

1. Same season, equipment, land, and county (skip days question) (GO TO QUESTION 123)
 2. Not the same (gets days question)

COMPUTE IF ((#71 = #112) AND (#72 = #113) AND (#73 = #114) AND (#74 = #115)) 1
 COMPUTE IF ((#84 = #112) AND (#85 = #113) AND (#86 = #114) AND (#87 = #115)) 1
 COMPUTE IF ((#98 = #112) AND (#99 = #113) AND (#100 = #114) AND (#101 = #115)) 1
 COMPUTE 2

122. How many days did you hunt deer in

#115

#120 #118 #119?

(ENTER ? FOR DON'T KNOW)

DYSBK4 12:245-247

____ day(s)

LOWEST VALUE = 1
 HIGHEST VALUE = 212

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123. Determines which group the respondent is a part of.

BRANCH5 12:248

(CHECK ONLY ONE ANSWER)

- 1. More than four bucks harvested (GO TO QUESTION 124)
- 2. Four bucks harvested; one doe harvested (GO TO QUESTION 153)
- 3. Four bucks harvested; more than one doe harvested (GO TO QUESTION 154)
- 4. No more bucks or does

COMPUTE IF (#62 > 4) 1
COMPUTE IF (#62 = 4 AND #64 = 1) 2
COMPUTE IF (#62 = 4 AND #64 > 1) 3
COMPUTE 4

SKIP TO QUESTION 239

=====

124. Now I'd like to ask about your FIFTH BUCK.

INTBCK5

PRESS ENTER TO CONTINUE

125. How many total antler points did this BUCK have?

(ENTER ? FOR DON'T KNOW)

POINT5 12:249-250

__|__| point(s)

HIGHEST VALUE = 20

126. During which deer season did you harvest this BUCK?

SSNBUCK5 13:1

(CHECK ONLY ONE ANSWER)

- 1. Invalid answer. Select another. (GO TO QUESTION 126)
- 2. Archery and crossbow
- 3. Muzzleloader (GO TO QUESTION 128)
- 4. General gun (GO TO QUESTION 128)
- 5. (DNR) Don't know (GO TO QUESTION 128)

IF (#12 > 2 OR #13 = 0 OR #14 = 0) GO TO #128

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127. Did you harvest this BUCK with a bow and arrow or a crossbow?

EQUPBK5 13:2

(CHECK ONLY ONE ANSWER)

1. Invalid answer. Select another. (GO TO QUESTION 127)
 2. Bow and arrow
 3. Crossbow
 4. (DNR) Don't know

128. Was this BUCK harvested on PUBLIC or PRIVATE land?

LANDBK5 13:3

(CHECK ONLY ONE ANSWER)

1. Invalid answer. Select another. (GO TO QUESTION 128)
 2. Public
 3. Private
 4. (DNR) Don't know

129. Which county did you harvest this BUCK in?

(NOTE: FOLLOW-UP QUESTIONS ASKED AS NECESSARY TO DETERMINE CORRECT COUNTY and DESCRIPTOR CODE)

(ENTER ? FOR DON'T KNOW)

CNTYBK5 13:4-6

LOWEST VALUE = 1

HIGHEST VALUE = 112

IF (#129 = MISSING) GO TO #130

SKIP TO QUESTION 132

=====

130. IMPORTANT: ENTER COUNTY NAME EVEN IF THEY DO NOT KNOW WHICH PART OF THE COUNTY THEY WERE IN. ENTER "NO" IF THEY DO NOT KNOW THE COUNTY.

CTBK5S 13:7-246

LOWEST VALUE = "A"

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131. Were there any nearby towns, cities, roads, or landmarks that may help us determine where in the county you harvested this BUCK? (IF DON'T KNOW OR CAN'T PROVIDE ANY LANDMARKS, ENTER "NO".)
CTBK5X 14:1-240

LOWEST VALUE = "A"

132. wording computation. WORD51 14:241
(CHECK ONLY ONE ANSWER)

- 1. during the archery and crossbow
- 2. during the muzzleloader
- 3. during the general gun
- 4.

COMPUTE IF (#126 = 2) 1
COMPUTE IF (#126 = 3) 2
COMPUTE IF (#126 = 4) 3
COMPUTE 4

133. wording computation. WORD52 14:242
(CHECK ONLY ONE ANSWER)

- 1. with a bow and arrow
- 2. with a crossbow
- 3.

COMPUTE IF (#127 = 2) 1
COMPUTE IF (#127 = 3) 2
COMPUTE 3

134. wording computation. WORD53 14:243
(CHECK ONLY ONE ANSWER)

- 1. on public land
- 2. on private land
- 3.

COMPUTE IF (#128 = 2) 1
COMPUTE IF (#128 = 3) 2
COMPUTE 3

Florida Statewide Deer Harvest Survey 2013-2014

135. Determines which group the respondent is a part of.

LOGIC4 14:244

(CHECK ONLY ONE ANSWER)

1. Same season, equipment, land, and county (skip days question) (GO TO QUESTION 137)
 2. Not the same (gets days question)

COMPUTE IF ((#71 = #126) AND (#72 = #127) AND (#73 = #128) AND (#74 = #129)) 1
 COMPUTE IF ((#84 = #126) AND (#85 = #127) AND (#86 = #128) AND (#87 = #129)) 1
 COMPUTE IF ((#98 = #126) AND (#99 = #127) AND (#100 = #128) AND (#101 = #129)) 1
 COMPUTE IF ((#112 = #126) AND (#113 = #127) AND (#114 = #128) AND (#115 = #129)) 1
 COMPUTE 2

136. How many days did you hunt deer in

#129

#134 #132 #133?

(ENTER ? FOR DON'T KNOW)

DYSBK5 14:245-247

||_|_| day(s)

LOWEST VALUE = 1

HIGHEST VALUE = 212

137. Determines which group the respondent is a part of.

BRANCH6 14:248

(CHECK ONLY ONE ANSWER)

1. More than five bucks harvested (GO TO QUESTION 138)
 2. Five bucks harvested; one doe harvested (GO TO QUESTION 153)
 3. Five bucks harvested; more than one doe harvested (GO TO QUESTION 154)
 4. No more bucks or does

COMPUTE IF (#62 > 5) 1
 COMPUTE IF (#62 = 5 AND #64 = 1) 2
 COMPUTE IF (#62 = 5 AND #64 > 1) 3
 COMPUTE 4

SKIP TO QUESTION 239

=====

138. Now I'd like to ask about your SIXTH BUCK.

INTBCK6

PRESS ENTER TO CONTINUE

Florida Statewide Deer Harvest Survey 2013-2014

139. How many total antler points did this BUCK have?

(ENTER ? FOR DON'T KNOW)

POINT6 14:249-250

point(s)

HIGHEST VALUE = 20

140. During which deer season did you harvest this BUCK?

SSNBUCK6 15:1

(CHECK ONLY ONE ANSWER)

1. Invalid answer. Select another. (GO TO QUESTION 140)

2. Archery and crossbow

3. Muzzleloader (GO TO QUESTION 142)

4. General gun (GO TO QUESTION 142)

5. (DNR) Don't know (GO TO QUESTION 142)

IF (#12 > 2 OR #13 = 0 OR #14 = 0) GO TO #142

141. Did you harvest this BUCK with a bow and arrow or a crossbow?

EQUPBK6 15:2

(CHECK ONLY ONE ANSWER)

1. Invalid answer. Select another. (GO TO QUESTION 141)

2. Bow and arrow

3. Crossbow

4. (DNR) Don't know

142. Was this BUCK harvested on PUBLIC or PRIVATE land?

LANDBK6 15:3

(CHECK ONLY ONE ANSWER)

1. Invalid answer. Select another. (GO TO QUESTION 142)

2. Public

3. Private

4. (DNR) Don't know

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143. Which county did you harvest this BUCK in?

(NOTE: FOLLOW-UP QUESTIONS ASKED AS NECESSARY TO DETERMINE CORRECT COUNTY and DESCRIPTOR CODE)

(ENTER ? FOR DON'T KNOW)

CNTYBK6 15:4-6

LOWEST VALUE = 1

HIGHEST VALUE = 112

IF (#143 = MISSING) GO TO #144

SKIP TO QUESTION 146

=====

144. IMPORTANT: ENTER COUNTY NAME EVEN IF THEY DO NOT KNOW WHICH PART OF THE COUNTY THEY WERE IN. ENTER "NO" IF THEY DO NOT KNOW THE COUNTY.

CTBK6S 15:7-246

LOWEST VALUE = "A"

145. Were there any nearby towns, cities, roads, or landmarks that may help us determine where in the county you harvested this BUCK?

(IF DON'T KNOW OR CAN'T PROVIDE ANY LANDMARKS, ENTER "NO".)

CTBK6X 16:1-240

LOWEST VALUE = "A"

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146. wording computation.

WORD61 16:241

(CHECK ONLY ONE ANSWER)

- 1. during the archery and crossbow
- 2. during the muzzleloader
- 3. during the general gun
- 4.

COMPUTE IF (#140 = 2) 1
COMPUTE IF (#140 = 3) 2
COMPUTE IF (#140 = 4) 3
COMPUTE 4

147. wording computation.

WORD62 16:242

(CHECK ONLY ONE ANSWER)

- 1. with a bow and arrow
- 2. with a crossbow
- 3.

COMPUTE IF (#141 = 2) 1
COMPUTE IF (#141 = 3) 2
COMPUTE 3

148. wording computation.

WORD63 16:243

(CHECK ONLY ONE ANSWER)

- 1. on public land
- 2. on private land
- 3.

COMPUTE IF (#142 = 2) 1
COMPUTE IF (#142 = 3) 2
COMPUTE 3

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149. Determines which group the respondent is a part of.

LOGIC5 16:244

(CHECK ONLY ONE ANSWER)

1. Same season, equipment, land, and county (skip days question) (GO TO QUESTION 151)
 2. Not the same (gets days question)

COMPUTE IF ((#71 = #140) AND (#72 = #141) AND (#73 = #142) AND (#74 = #143)) 1
 COMPUTE IF ((#84 = #140) AND (#85 = #141) AND (#86 = #142) AND (#87 = #143)) 1
 COMPUTE IF ((#98 = #140) AND (#99 = #141) AND (#100 = #142) AND (#101 = #143)) 1
 COMPUTE IF ((#112 = #140) AND (#113 = #141) AND (#114 = #142) AND (#115 = #143)) 1
 COMPUTE IF ((#126 = #140) AND (#127 = #141) AND (#128 = #142) AND (#129 = #143)) 1
 COMPUTE 2

150. How many days did you hunt deer in

#143

#148 #146 #147?

(ENTER ? FOR DON'T KNOW)

DYSBK6 16:245-247

____ day(s)

LOWEST VALUE = 1

HIGHEST VALUE = 212

151. Determines which group the respondent is a part of.

BRANCH7 16:248

(CHECK ONLY ONE ANSWER)

1. More than six bucks harvested (GO TO QUESTION 152)
 2. Six bucks harvested; one doe harvested (GO TO QUESTION 153)
 3. Six bucks harvested; more than one doe harvested (GO TO QUESTION 154)
 4. No more bucks or does

COMPUTE IF (#62 > 6) 1
 COMPUTE IF (#62 = 6 AND #64 = 1) 2
 COMPUTE IF (#62 = 6 AND #64 > 1) 3
 COMPUTE 4

SKIP TO QUESTION 239

=====

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152. Now I'd like to ask about your remaining bucks.
(ENTER NUMBER OF POINTS,
SEASON,
EQUIPMENT (IF HUNTED DURING ARCHERY AND CROSSBOW SEASON),
PUBLIC LAND OR PRIVATE LAND, AND
COUNTY HUNTED IN FOR ADDITIONAL BUCKS.)
INTBCK7 17:1-240

LOWEST VALUE = "A"

IF (#64 = 1) GO TO #153
IF (#64 > 1) GO TO #154

SKIP TO QUESTION 239

=====

153. Now I'd like to ask about your DOE.
INTDOE1C
PRESS ENTER TO CONTINUE

SKIP TO QUESTION 155

=====

154. Now I'd like to ask about your FIRST DOE.
INTDOE1D
PRESS ENTER TO CONTINUE

155. During which deer season did you harvest this DOE?
SSNDOE1 17:241
(CHECK ONLY ONE ANSWER)

- 1. Invalid answer. Select another. (GO TO QUESTION 155)
- 2. Archery and crossbow
- 3. Muzzleloader (GO TO QUESTION 158)
- 4. General gun (GO TO QUESTION 157)
- 5. (DNR) Don't know (GO TO QUESTION 158)

IF (#12 > 2 OR #13 = 0 OR #14 = 0) GO TO #158

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156. Did you harvest this DOE with a bow and arrow or a crossbow?

EQUPDO1 17:242

(CHECK ONLY ONE ANSWER)

1. Invalid answer. Select another. (GO TO QUESTION 156)
 2. Bow and arrow
 3. Crossbow
 4. (DNR) Don't know

SKIP TO QUESTION 158

=====

157. Did you harvest this DOE with an antlerless deer permit
or during one of the antlerless deer days?

ANTLSDO1 17:243

(CHECK ONLY ONE ANSWER)

1. Invalid answer. Select another. (GO TO QUESTION 157)
 2. With an antlerless deer permit
 3. During one of the antlerless deer days
 4. No, neither of these
 5. (DNR) Don't know

158. Was this DOE harvested on PUBLIC or PRIVATE land?

LANDDO1 17:244

(CHECK ONLY ONE ANSWER)

1. Invalid answer. Select another. (GO TO QUESTION 158)
 2. Public
 3. Private
 4. (DNR) Don't know

159. Which county did you harvest this DOE in?

(NOTE: FOLLOW-UP QUESTIONS ASKED AS NECESSARY TO DETERMINE CORRECT
COUNTY and DESCRIPTOR CODE)

(ENTER ? FOR DON'T KNOW)

CNTYDO1 17:245-247

____|

LOWEST VALUE = 1

HIGHEST VALUE = 112

IF (#159 = MISSING) GO TO #160

SKIP TO QUESTION 162

=====

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160. IMPORTANT: ENTER COUNTY NAME EVEN IF THEY DO NOT KNOW WHICH PART OF THE COUNTY THEY WERE IN. ENTER "NO" IF THEY DO NOT KNOW THE COUNTY.
CTDO1S 18:1-240

LOWEST VALUE = "A"

161. Were there any nearby towns, cities, roads, or landmarks that may help us determine where in the county you harvested this DOE? (IF DON'T KNOW OR CAN'T PROVIDE ANY LANDMARKS, ENTER "NO".)
CTDO1X 19:1-240

LOWEST VALUE = "A"

162. wording computation.
WORD71 19:241
(CHECK ONLY ONE ANSWER)

- 1. during the archery and crossbow
- 2. during the muzzleloader
- 3. during the general gun
- 4.

COMPUTE IF (#155 = 2) 1
COMPUTE IF (#155 = 3) 2
COMPUTE IF (#155 = 4) 3
COMPUTE 4

163. wording computation.
WORD72 19:242
(CHECK ONLY ONE ANSWER)

- 1. with a bow and arrow
- 2. with a crossbow
- 3.

COMPUTE IF (#156 = 2) 1
COMPUTE IF (#156 = 3) 2
COMPUTE 3

Florida Statewide Deer Harvest Survey 2013-2014

164. wording computation.

WORD73 19:243

(CHECK ONLY ONE ANSWER)

1. on public land
 2. on private land
 3.

COMPUTE IF (#158 = 2) 1
 COMPUTE IF (#158 = 3) 2
 COMPUTE 3

165. Determines which group the respondent is a part of.

LOGIC6 19:244

(CHECK ONLY ONE ANSWER)

1. Same season, equipment, land, and county (skip days question) (GO TO QUESTION 167)
 2. Not the same (gets days question)

COMPUTE IF ((#71 = #155) AND (#72 = #156) AND (#73 = #158) AND (#74 = #159)) 1
 COMPUTE IF ((#84 = #155) AND (#85 = #156) AND (#86 = #158) AND (#87 = #159)) 1
 COMPUTE IF ((#98 = #155) AND (#99 = #156) AND (#100 = #158) AND (#101 = #159)) 1
 COMPUTE IF ((#112 = #155) AND (#113 = #156) AND (#114 = #158) AND (#115 = #159)) 1
 COMPUTE IF ((#126 = #155) AND (#127 = #156) AND (#128 = #158) AND (#129 = #159)) 1
 COMPUTE IF ((#140 = #155) AND (#141 = #156) AND (#142 = #158) AND (#143 = #159)) 1
 COMPUTE 2

166. How many days did you hunt deer in

#159

#164 #162 #163?

(ENTER ? FOR DON'T KNOW)

DYSDO1 19:245-247

 day(s)

LOWEST VALUE = 1
 HIGHEST VALUE = 212

Florida Statewide Deer Harvest Survey 2013-2014

167. Determines which group the respondent is a part of.

BRANCH8 19:248

(CHECK ONLY ONE ANSWER)

- 1. More than one doe harvested (GO TO QUESTION 168)
- 2. No more does

COMPUTE IF (#64 > 1) 1
COMPUTE 2

SKIP TO QUESTION 239

=====

168. Now I'd like to ask about your SECOND DOE.

INTDOE2

PRESS ENTER TO CONTINUE

169. During which deer season did you harvest this DOE?

SSNDOE2 19:249

(CHECK ONLY ONE ANSWER)

- 1. Invalid answer. Select another. (GO TO QUESTION 169)
- 2. Archery and crossbow
- 3. Muzzleloader (GO TO QUESTION 172)
- 4. General gun (GO TO QUESTION 171)
- 5. (DNR) Don't know (GO TO QUESTION 172)

IF (#12 > 2 OR #13 = 0 OR #14 = 0) GO TO #172

170. Did you harvest this DOE with a bow and arrow or a crossbow?

EQUPDO2 19:250

(CHECK ONLY ONE ANSWER)

- 1. Invalid answer. Select another. (GO TO QUESTION 170)
- 2. Bow and arrow
- 3. Crossbow
- 4. (DNR) Don't know

SKIP TO QUESTION 172

=====

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171. Did you harvest this DOE with an antlerless deer permit or during one of the antlerless deer days?

ANTLSDO2 20:1

(CHECK ONLY ONE ANSWER)

- 1. Invalid answer. Select another. (GO TO QUESTION 171)
- 2. With an antlerless deer permit
- 3. During one of the antlerless deer days
- 4. No, neither of these
- 5. (DNR) Don't know

172. Was this DOE harvested on PUBLIC or PRIVATE land?

LANDDO2 20:2

(CHECK ONLY ONE ANSWER)

- 1. Invalid answer. Select another. (GO TO QUESTION 172)
- 2. Public
- 3. Private
- 4. (DNR) Don't know

173. Which county did you harvest this DOE in?

(NOTE: FOLLOW-UP QUESTIONS ASKED AS NECESSARY TO DETERMINE CORRECT COUNTY and DESCRIPTOR CODE)
(ENTER ? FOR DON'T KNOW)

CNTYDO2 20:3-5

LOWEST VALUE = 1
HIGHEST VALUE = 112

IF (#173 = MISSING) GO TO #174

SKIP TO QUESTION 176

=====

174. IMPORTANT: ENTER COUNTY NAME EVEN IF THEY DO NOT KNOW WHICH PART OF THE COUNTY THEY WERE IN. ENTER "NO" IF THEY DO NOT KNOW THE COUNTY.

CTDO2S 20:6-245

LOWEST VALUE = "A"

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175. Were there any nearby towns, cities, roads, or landmarks that may help us determine where in the county you harvested this DOE? (IF DON'T KNOW OR CAN'T PROVIDE ANY LANDMARKS, ENTER "NO".)
CTDO2X 21:1-240

LOWEST VALUE = "A"

176. wording computation. WORD81 21:241
(CHECK ONLY ONE ANSWER)

- 1. during the archery and crossbow
- 2. during the muzzleloader
- 3. during the general gun
- 4.

COMPUTE IF (#169 = 2) 1
COMPUTE IF (#169 = 3) 2
COMPUTE IF (#169 = 4) 3
COMPUTE 4

177. wording computation. WORD82 21:242
(CHECK ONLY ONE ANSWER)

- 1. with a bow and arrow
- 2. with a crossbow
- 3.

COMPUTE IF (#170 = 2) 1
COMPUTE IF (#170 = 3) 2
COMPUTE 3

178. wording computation. WORD83 21:243
(CHECK ONLY ONE ANSWER)

- 1. on public land
- 2. on private land
- 3.

COMPUTE IF (#172 = 2) 1
COMPUTE IF (#172 = 3) 2
COMPUTE 3

Florida Statewide Deer Harvest Survey 2013-2014

179. Determines which group the respondent is a part of.

LOGIC7 21:244

(CHECK ONLY ONE ANSWER)

1. Same season, equipment, land, and county (skip days question) (GO TO QUESTION 181)
 2. Not the same (gets days question)

COMPUTE IF ((#71 = #169) AND (#72 = #170) AND (#73 = #172) AND (#74 = #173)) 1
 COMPUTE IF ((#84 = #169) AND (#85 = #170) AND (#86 = #172) AND (#87 = #173)) 1
 COMPUTE IF ((#98 = #169) AND (#99 = #170) AND (#100 = #172) AND (#101 = #173)) 1
 COMPUTE IF ((#112 = #169) AND (#113 = #170) AND (#114 = #172) AND (#115 = #173)) 1
 COMPUTE IF ((#126 = #169) AND (#127 = #170) AND (#128 = #172) AND (#129 = #173)) 1
 COMPUTE IF ((#140 = #169) AND (#141 = #170) AND (#142 = #172) AND (#143 = #173)) 1
 COMPUTE IF ((#155 = #169) AND (#156 = #170) AND (#158 = #172) AND (#159 = #173)) 1
 COMPUTE 2

180. How many days did you hunt deer in

#173

#178 #176 #177?

(ENTER ? FOR DON'T KNOW)

DYSO2 21:245-247

____ day(s)

LOWEST VALUE = 1

HIGHEST VALUE = 212

181. Determines which group the respondent is a part of.

BRANCH9 21:248

(CHECK ONLY ONE ANSWER)

1. More than two does harvested (GO TO QUESTION 182)
 2. No more does

COMPUTE IF (#64 > 2) 1

COMPUTE 2

SKIP TO QUESTION 239

=====

182. Now I'd like to ask about your THIRD DOE.

INTDOE3

PRESS ENTER TO CONTINUE

Florida Statewide Deer Harvest Survey 2013-2014

183. During which deer season did you harvest this DOE?

SSNDOE3 21:249

(CHECK ONLY ONE ANSWER)

- 1. Invalid answer. Select another. (GO TO QUESTION 183)
- 2. Archery and crossbow
- 3. Muzzleloader (GO TO QUESTION 186)
- 4. General gun (GO TO QUESTION 185)
- 5. (DNR) Don't know (GO TO QUESTION 186)

IF (#12 > 2 OR #13 = 0 OR #14 = 0) GO TO #186

184. Did you harvest this DOE with a bow and arrow or a crossbow?

EQUPDO3 21:250

(CHECK ONLY ONE ANSWER)

- 1. Invalid answer. Select another. (GO TO QUESTION 184)
- 2. Bow and arrow
- 3. Crossbow
- 4. (DNR) Don't know

SKIP TO QUESTION 186

=====

185. Did you harvest this DOE with an antlerless deer permit or during one of the antlerless deer days?

ANTLSDO3 22:1

(CHECK ONLY ONE ANSWER)

- 1. Invalid answer. Select another. (GO TO QUESTION 185)
- 2. With an antlerless deer permit
- 3. During one of the antlerless deer days
- 4. No, neither of these
- 5. (DNR) Don't know

186. Was this DOE harvested on PUBLIC or PRIVATE land?

LANDDO3 22:2

(CHECK ONLY ONE ANSWER)

- 1. Invalid answer. Select another. (GO TO QUESTION 186)
- 2. Public
- 3. Private
- 4. (DNR) Don't know

Florida Statewide Deer Harvest Survey 2013-2014

187. Which county did you harvest this DOE in?

(NOTE: FOLLOW-UP QUESTIONS ASKED AS NECESSARY TO DETERMINE CORRECT COUNTY and DESCRIPTOR CODE)

(ENTER ? FOR DON'T KNOW)

CNTYDO3 22:3-5

LOWEST VALUE = 1

HIGHEST VALUE = 112

IF (#187 = MISSING) GO TO #188

SKIP TO QUESTION 190

=====

188. IMPORTANT: ENTER COUNTY NAME EVEN IF THEY DO NOT KNOW WHICH PART OF THE COUNTY THEY WERE IN. ENTER "NO" IF THEY DO NOT KNOW THE COUNTY.

CTDO3S 22:6-245

LOWEST VALUE = "A"

189. Were there any nearby towns, cities, roads, or landmarks

that may help us determine where in the county you harvested this DOE?

(IF DON'T KNOW OR CAN'T PROVIDE ANY LANDMARKS, ENTER "NO".)

CTDO3X 23:1-240

LOWEST VALUE = "A"

Florida Statewide Deer Harvest Survey 2013-2014

190. wording computation.

WORD91 23:241

(CHECK ONLY ONE ANSWER)

- 1. during the archery and crossbow
- 2. during the muzzleloader
- 3. during the general gun
- 4.

COMPUTE IF (#183 = 2) 1
COMPUTE IF (#183 = 3) 2
COMPUTE IF (#183 = 4) 3
COMPUTE 4

191. wording computation.

WORD92 23:242

(CHECK ONLY ONE ANSWER)

- 1. with a bow and arrow
- 2. with a crossbow
- 3.

COMPUTE IF (#184 = 2) 1
COMPUTE IF (#184 = 3) 2
COMPUTE 3

192. wording computation.

WORD93 23:243

(CHECK ONLY ONE ANSWER)

- 1. on public land
- 2. on private land
- 3.

COMPUTE IF (#186 = 2) 1
COMPUTE IF (#186 = 3) 2
COMPUTE 3

Florida Statewide Deer Harvest Survey 2013-2014

193. Determines which group the respondent is a part of.

LOGIC8 23:244

(CHECK ONLY ONE ANSWER)

1. Same season, equipment, land, and county (skip days question) (GO TO QUESTION 195)
 2. Not the same (gets days question)

COMPUTE IF ((#71 = #183) AND (#72 = #184) AND (#73 = #186) AND (#74 = #187)) 1
 COMPUTE IF ((#84 = #183) AND (#85 = #184) AND (#86 = #186) AND (#87 = #187)) 1
 COMPUTE IF ((#98 = #183) AND (#99 = #184) AND (#100 = #186) AND (#101 = #187)) 1
 COMPUTE IF ((#112 = #183) AND (#113 = #184) AND (#114 = #186) AND (#115 = #187)) 1
 COMPUTE IF ((#126 = #183) AND (#127 = #184) AND (#128 = #186) AND (#129 = #187)) 1
 COMPUTE IF ((#140 = #183) AND (#141 = #184) AND (#142 = #186) AND (#143 = #187)) 1
 COMPUTE IF ((#155 = #183) AND (#156 = #184) AND (#158 = #186) AND (#159 = #187)) 1
 COMPUTE IF ((#169 = #183) AND (#170 = #184) AND (#172 = #186) AND (#173 = #187)) 1
 COMPUTE 2

194. How many days did you hunt deer in

#187

#192 #190 #191?

(ENTER ? FOR DON'T KNOW)

DYSDO3 23:245-247

 day(s)

LOWEST VALUE = 1

HIGHEST VALUE = 212

195. Determines which group the respondent is a part of.

BRANCH10 23:248

(CHECK ONLY ONE ANSWER)

1. More than three does harvested (GO TO QUESTION 196)
 2. No more does

COMPUTE IF (#64 > 3) 1

COMPUTE 2

SKIP TO QUESTION 239

=====

196. Now I'd like to ask about your FOURTH DOE.

INTDOE4

PRESS ENTER TO CONTINUE

Florida Statewide Deer Harvest Survey 2013-2014

197. During which deer season did you harvest this DOE?

SSNDOE4 23:249

(CHECK ONLY ONE ANSWER)

- 1. Invalid answer. Select another. (GO TO QUESTION 197)
- 2. Archery and crossbow
- 3. Muzzleloader (GO TO QUESTION 200)
- 4. General gun (GO TO QUESTION 199)
- 5. (DNR) Don't know (GO TO QUESTION 200)

IF (#12 > 2 OR #13 = 0 OR #14 = 0) GO TO #200

198. Did you harvest this DOE with a bow and arrow or a crossbow?

EQUPDO4 23:250

(CHECK ONLY ONE ANSWER)

- 1. Invalid answer. Select another. (GO TO QUESTION 198)
- 2. Bow and arrow
- 3. Crossbow
- 4. (DNR) Don't know

SKIP TO QUESTION 200

=====

199. Did you harvest this DOE with an antlerless deer permit or during one of the antlerless deer days?

ANTLSO4 24:1

(CHECK ONLY ONE ANSWER)

- 1. Invalid answer. Select another. (GO TO QUESTION 199)
- 2. With an antlerless deer permit
- 3. During one of the antlerless deer days
- 4. No, neither of these
- 5. (DNR) Don't know

200. Was this DOE harvested on PUBLIC or PRIVATE land?

LANDDO4 24:2

(CHECK ONLY ONE ANSWER)

- 1. Invalid answer. Select another. (GO TO QUESTION 200)
- 2. Public
- 3. Private
- 4. (DNR) Don't know

Florida Statewide Deer Harvest Survey 2013-2014

201. Which county did you harvest this DOE in?

(NOTE: FOLLOW-UP QUESTIONS ASKED AS NECESSARY TO DETERMINE CORRECT COUNTY and DESCRIPTOR CODE)

(ENTER ? FOR DON'T KNOW)

CNTYDO4 24:3-5

LOWEST VALUE = 1

HIGHEST VALUE = 112

IF (#201 = MISSING) GO TO #202

SKIP TO QUESTION 204

=====

202. IMPORTANT: ENTER COUNTY NAME EVEN IF THEY DO NOT KNOW WHICH PART OF THE COUNTY THEY WERE IN. ENTER "NO" IF THEY DO NOT KNOW THE COUNTY.

CTDO4S 24:6-245

LOWEST VALUE = "A"

203. Were there any nearby towns, cities, roads, or landmarks

that may help us determine where in the county you harvested this DOE?

(IF DON'T KNOW OR CAN'T PROVIDE ANY LANDMARKS, ENTER "NO".)

CTDO4X 25:1-240

LOWEST VALUE = "A"

Florida Statewide Deer Harvest Survey 2013-2014

204. wording computation.

WORD101 25:241

(CHECK ONLY ONE ANSWER)

- 1. during the archery and crossbow
- 2. during the muzzleloader
- 3. during the general gun
- 4.

COMPUTE IF (#197 = 2) 1
COMPUTE IF (#197 = 3) 2
COMPUTE IF (#197 = 4) 3
COMPUTE 4

205. wording computation.

WORD102 25:242

(CHECK ONLY ONE ANSWER)

- 1. with a bow and arrow
- 2. with a crossbow
- 3.

COMPUTE IF (#198 = 2) 1
COMPUTE IF (#198 = 3) 2
COMPUTE 3

206. wording computation.

WORD103 25:243

(CHECK ONLY ONE ANSWER)

- 1. on public land
- 2. on private land
- 3.

COMPUTE IF (#200 = 2) 1
COMPUTE IF (#200 = 3) 2
COMPUTE 3

Florida Statewide Deer Harvest Survey 2013-2014

207. Determines which group the respondent is a part of.

LOGIC9 25:244

(CHECK ONLY ONE ANSWER)

1. Same season, equipment, land, and county (skip days question) (GO TO QUESTION 209)
 2. Not the same (gets days question)

```
COMPUTE IF ((#71 = #197) AND (#72 = #198) AND (#73 = #200) AND (#74 = #201)) 1
COMPUTE IF ((#84 = #197) AND (#85 = #198) AND (#86 = #200) AND (#87 = #201)) 1
COMPUTE IF ((#98 = #197) AND (#99 = #198) AND (#100 = #200) AND (#101 = #201)) 1
COMPUTE IF ((#112 = #197) AND (#113 = #198) AND (#114 = #200) AND (#115 = #201)) 1
COMPUTE IF ((#126 = #197) AND (#127 = #198) AND (#128 = #200) AND (#129 = #201)) 1
COMPUTE IF ((#140 = #197) AND (#141 = #198) AND (#142 = #200) AND (#143 = #201)) 1
COMPUTE IF ((#155 = #197) AND (#156 = #198) AND (#158 = #200) AND (#159 = #201)) 1
COMPUTE IF ((#169 = #197) AND (#170 = #198) AND (#172 = #200) AND (#173 = #201)) 1
COMPUTE IF ((#183 = #197) AND (#184 = #198) AND (#186 = #200) AND (#187 = #201)) 1
COMPUTE 2
```

208. How many days did you hunt deer in

#201

#206 #204 #205?

(ENTER ? FOR DON'T KNOW)

DYSDO4 25:245-247

____ day(s)

LOWEST VALUE = 1

HIGHEST VALUE = 212

209. Determines which group the respondent is a part of.

BRANCH11 25:248

(CHECK ONLY ONE ANSWER)

1. More than four does harvested (GO TO QUESTION 210)
 2. No more does

COMPUTE IF (#64 > 4) 1

COMPUTE 2

SKIP TO QUESTION 239

=====

210. Now I'd like to ask about your FIFTH DOE.

INTDOE5

PRESS ENTER TO CONTINUE

Florida Statewide Deer Harvest Survey 2013-2014

211. During which deer season did you harvest this DOE?

SSNDOE5 25:249

(CHECK ONLY ONE ANSWER)

- 1. Invalid answer. Select another. (GO TO QUESTION 211)
- 2. Archery and crossbow
- 3. Muzzleloader (GO TO QUESTION 214)
- 4. General gun (GO TO QUESTION 213)
- 5. (DNR) Don't know (GO TO QUESTION 214)

IF (#12 > 2 OR #13 = 0 OR #14 = 0) GO TO #214

212. Did you harvest this DOE with a bow and arrow or a crossbow?

EQUPDO5 25:250

(CHECK ONLY ONE ANSWER)

- 1. Invalid answer. Select another. (GO TO QUESTION 212)
- 2. Bow and arrow
- 3. Crossbow
- 4. (DNR) Don't know

SKIP TO QUESTION 214

=====

213. Did you harvest this DOE with an antlerless deer permit or during one of the antlerless deer days?

ANTLSDO5 26:1

(CHECK ONLY ONE ANSWER)

- 1. Invalid answer. Select another. (GO TO QUESTION 213)
- 2. With an antlerless deer permit
- 3. During one of the antlerless deer days
- 4. No, neither of these
- 5. (DNR) Don't know

214. Was this DOE harvested on PUBLIC or PRIVATE land?

LANDDO5 26:2

(CHECK ONLY ONE ANSWER)

- 1. Invalid answer. Select another. (GO TO QUESTION 214)
- 2. Public
- 3. Private
- 4. (DNR) Don't know

Florida Statewide Deer Harvest Survey 2013-2014

215. Which county did you harvest this DOE in?

(NOTE: FOLLOW-UP QUESTIONS ASKED AS NECESSARY TO DETERMINE CORRECT COUNTY and DESCRIPTOR CODE)

(ENTER ? FOR DON'T KNOW)

CNTYDO5 26:3-5

LOWEST VALUE = 1

HIGHEST VALUE = 112

IF (#215 = MISSING) GO TO #216

SKIP TO QUESTION 218

=====

216. IMPORTANT: ENTER COUNTY NAME EVEN IF THEY DO NOT KNOW WHICH PART OF THE COUNTY THEY WERE IN. ENTER "NO" IF THEY DO NOT KNOW THE COUNTY.

CTDO5S 26:6-245

LOWEST VALUE = "A"

217. Were there any nearby towns, cities, roads, or landmarks

that may help us determine where in the county you harvested this DOE?

(IF DON'T KNOW OR CAN'T PROVIDE ANY LANDMARKS, ENTER "NO".)

CTDO5X 27:1-240

LOWEST VALUE = "A"

Florida Statewide Deer Harvest Survey 2013-2014

218. wording computation.

WORD111 27:241

(CHECK ONLY ONE ANSWER)

- 1. during the archery and crossbow
- 2. during the muzzleloader
- 3. during the general gun
- 4.

COMPUTE IF (#211 = 2) 1
COMPUTE IF (#211 = 3) 2
COMPUTE IF (#211 = 4) 3
COMPUTE 4

219. wording computation.

WORD112 27:242

(CHECK ONLY ONE ANSWER)

- 1. with a bow and arrow
- 2. with a crossbow
- 3.

COMPUTE IF (#212 = 2) 1
COMPUTE IF (#212 = 3) 2
COMPUTE 3

220. wording computation.

WORD113 27:243

(CHECK ONLY ONE ANSWER)

- 1. on public land
- 2. on private land
- 3.

COMPUTE IF (#214 = 2) 1
COMPUTE IF (#214 = 3) 2
COMPUTE 3

Florida Statewide Deer Harvest Survey 2013-2014

221. Determines which group the respondent is a part of.

LOGIC10 27:244

(CHECK ONLY ONE ANSWER)

1. Same season, equipment, land, and county (skip days question) (GO TO QUESTION 223)
 2. Not the same (gets days question)

```

COMPUTE IF ((#71 = #211) AND (#72 = #212) AND (#73 = #214) AND (#74 = #215)) 1
COMPUTE IF ((#84 = #211) AND (#85 = #212) AND (#86 = #214) AND (#87 = #215)) 1
COMPUTE IF ((#98 = #211) AND (#99 = #212) AND (#100 = #214) AND (#101 = #215)) 1
COMPUTE IF ((#112 = #211) AND (#113 = #212) AND (#114 = #214) AND (#115 = #215)) 1
COMPUTE IF ((#126 = #211) AND (#127 = #212) AND (#128 = #214) AND (#129 = #215)) 1
COMPUTE IF ((#140 = #211) AND (#141 = #212) AND (#142 = #214) AND (#143 = #215)) 1
COMPUTE IF ((#155 = #211) AND (#156 = #212) AND (#158 = #214) AND (#159 = #215)) 1
COMPUTE IF ((#169 = #211) AND (#170 = #212) AND (#172 = #214) AND (#173 = #215)) 1
COMPUTE IF ((#183 = #211) AND (#184 = #212) AND (#186 = #214) AND (#187 = #215)) 1
COMPUTE IF ((#197 = #211) AND (#198 = #212) AND (#200 = #214) AND (#201 = #215)) 1
COMPUTE 2

```

222. How many days did you hunt deer in

#215

#220 #218 #219?

(ENTER ? FOR DON'T KNOW)

DYSDO5 27:245-247

|_|_|_| day(s)

LOWEST VALUE = 1

HIGHEST VALUE = 212

223. Determines which group the respondent is a part of.

BRANCH12 27:248

(CHECK ONLY ONE ANSWER)

1. More than five does harvested (GO TO QUESTION 224)
 2. No more does

```

COMPUTE IF (#64 > 5) 1
COMPUTE 2

```

SKIP TO QUESTION 239

=====

224. Now I'd like to ask about your SIXTH DOE.

INTDOE6

PRESS ENTER TO CONTINUE

Florida Statewide Deer Harvest Survey 2013-2014

225. During which deer season did you harvest this DOE?

SSNDOE6 27:249

(CHECK ONLY ONE ANSWER)

- 1. Invalid answer. Select another. (GO TO QUESTION 225)
- 2. Archery and crossbow
- 3. Muzzleloader (GO TO QUESTION 228)
- 4. General gun (GO TO QUESTION 227)
- 5. (DNR) Don't know (GO TO QUESTION 228)

IF (#12 > 2 OR #13 = 0 OR #14 = 0) GO TO #228

226. Did you harvest this DOE with a bow and arrow or a crossbow?

EQUPDO6 27:250

(CHECK ONLY ONE ANSWER)

- 1. Invalid answer. Select another. (GO TO QUESTION 226)
- 2. Bow and arrow
- 3. Crossbow
- 4. (DNR) Don't know

SKIP TO QUESTION 228

=====

227. Did you harvest this DOE with an antlerless deer permit or during one of the antlerless deer days?

ANTLSDO6 28:1

(CHECK ONLY ONE ANSWER)

- 1. Invalid answer. Select another. (GO TO QUESTION 227)
- 2. With an antlerless deer permit
- 3. During one of the antlerless deer days
- 4. No, neither of these
- 5. (DNR) Don't know

228. Was this DOE harvested on PUBLIC or PRIVATE land?

LANDDO6 28:2

(CHECK ONLY ONE ANSWER)

- 1. Invalid answer. Select another. (GO TO QUESTION 228)
- 2. Public
- 3. Private
- 4. (DNR) Don't know

Florida Statewide Deer Harvest Survey 2013-2014

229. Which county did you harvest this DOE in?

(NOTE: FOLLOW-UP QUESTIONS ASKED AS NECESSARY TO DETERMINE CORRECT COUNTY and DESCRIPTOR CODE)

(ENTER ? FOR DON'T KNOW)

CNTYDO6 28:3-5

LOWEST VALUE = 1

HIGHEST VALUE = 112

IF (#229 = MISSING) GO TO #230

SKIP TO QUESTION 232

=====

230. IMPORTANT: ENTER COUNTY NAME EVEN IF THEY DO NOT KNOW WHICH PART OF THE COUNTY THEY WERE IN. ENTER "NO" IF THEY DO NOT KNOW THE COUNTY.

CTDO6S 28:6-245

LOWEST VALUE = "A"

231. Were there any nearby towns, cities, roads, or landmarks

that may help us determine where in the county you harvested this DOE?

(IF DON'T KNOW OR CAN'T PROVIDE ANY LANDMARKS, ENTER "NO".)

CTDO6X 29:1-240

LOWEST VALUE = "A"

Florida Statewide Deer Harvest Survey 2013-2014

232. wording computation.

WORD121 29:241

(CHECK ONLY ONE ANSWER)

- 1. during the archery and crossbow
- 2. during the muzzleloader
- 3. during the general gun
- 4.

COMPUTE IF (#225 = 2) 1
COMPUTE IF (#225 = 3) 2
COMPUTE IF (#225 = 4) 3
COMPUTE 4

233. wording computation.

WORD122 29:242

(CHECK ONLY ONE ANSWER)

- 1. with a bow and arrow
- 2. with a crossbow
- 3.

COMPUTE IF (#226 = 2) 1
COMPUTE IF (#226 = 3) 2
COMPUTE 3

234. wording computation.

WORD123 29:243

(CHECK ONLY ONE ANSWER)

- 1. on public land
- 2. on private land
- 3.

COMPUTE IF (#228 = 2) 1
COMPUTE IF (#228 = 3) 2
COMPUTE 3

Florida Statewide Deer Harvest Survey 2013-2014

235. Determines which group the respondent is a part of.

LOGIC11 29:244

(CHECK ONLY ONE ANSWER)

1. Same season, equipment, land, and county (skip days question) (GO TO QUESTION 237)
 2. Not the same (gets days question)

COMPUTE IF ((#71 = #225) AND (#72 = #226) AND (#73 = #228) AND (#74 = #229)) 1
 COMPUTE IF ((#84 = #225) AND (#85 = #226) AND (#86 = #228) AND (#87 = #229)) 1
 COMPUTE IF ((#98 = #225) AND (#99 = #226) AND (#100 = #228) AND (#101 = #229)) 1
 COMPUTE IF ((#112 = #225) AND (#113 = #226) AND (#114 = #228) AND (#115 = #229)) 1
 COMPUTE IF ((#126 = #225) AND (#127 = #226) AND (#128 = #228) AND (#129 = #229)) 1
 COMPUTE IF ((#140 = #225) AND (#141 = #226) AND (#142 = #228) AND (#143 = #229)) 1
 COMPUTE IF ((#155 = #225) AND (#156 = #226) AND (#158 = #228) AND (#159 = #229)) 1
 COMPUTE IF ((#169 = #225) AND (#170 = #226) AND (#172 = #228) AND (#173 = #229)) 1
 COMPUTE IF ((#183 = #225) AND (#184 = #226) AND (#186 = #228) AND (#187 = #229)) 1
 COMPUTE IF ((#197 = #225) AND (#198 = #226) AND (#200 = #228) AND (#201 = #229)) 1
 COMPUTE IF ((#211 = #225) AND (#212 = #226) AND (#214 = #228) AND (#215 = #229)) 1
 COMPUTE 2

236. How many days did you hunt deer in

#229

#234 #232 #233?

(ENTER ? FOR DON'T KNOW)

DYSDO6 29:245-247

____ day(s)

LOWEST VALUE = 1

HIGHEST VALUE = 212

237. Determines which group the respondent is a part of.

BRANCH13 29:248

(CHECK ONLY ONE ANSWER)

1. More than six does harvested (GO TO QUESTION 238)
 2. No more does

COMPUTE IF (#64 > 6) 1

COMPUTE 2

SKIP TO QUESTION 239

=====

Florida Statewide Deer Harvest Survey 2013-2014

238. Now I'd like to ask about your remaining does.

(FOR EACH DOE, ENTER SEASON, EQUIPMENT (IF HUNTED DURING ARCHERY AND CROSSBOW SEASON), PUBLIC LAND OR PRIVATE LAND, COUNTY HUNTED IN, AND WHETHER DOES TAKEN UNDER SEASONAL ALLOWANCE OR ANTLERLESS PERMIT.)

INTDOE7 30:1-240

LOWEST VALUE = "A"

239. Determines which group the respondent is a part of.

BRANCH14 30:241

(CHECK ONLY ONE ANSWER)

- 1. Did not harvest any deer (GO TO QUESTION 240)
- 2. Harvested only one deer (GO TO QUESTION 241)
- 3. Harvested more than one deer (GO TO QUESTION 243)

COMPUTE IF (#19 = 0 OR #19 = MISSING) 1
COMPUTE IF (#19 = 1) 2
COMPUTE 3

240. In how many different counties did you hunt deer in Florida during the 2013-2014 season?

(ENTER ? FOR DON'T KNOW)

CTYHNT0 30:242-243

____|____| counties

HIGHEST VALUE = 20

SKIP TO QUESTION 245

=====

Florida Statewide Deer Harvest Survey 2013-2014

241. Are there any other counties where you hunted deer but did not harvest one during the 2013-2014 season that we haven't talked about?

OTHCTY1 30:244

(CHECK ONLY ONE ANSWER)

1. Invalid answer. Select another. (GO TO QUESTION 241)
 2. Yes (GO TO QUESTION 242)
 3. No
 4. (DNR) Don't know

SKIP TO QUESTION 343

=====

242. How many other counties
 (did you hunt in but not harvest a deer during the 2013-2014 season)?
 (ENTER ? FOR DON'T KNOW)

CTYHNT1 30:245-246

HIGHEST VALUE = 20

SKIP TO QUESTION 245

=====

243. Are there any other counties where you hunted deer but did not harvest one during the 2013-2014 season?
 This includes those same counties where you harvested a deer but hunted deer there on a different type of land or during a different deer season without harvesting a deer.

(IF ASKED: By type of land I mean public or private.
 For example, if you harvested a deer on public land but then hunted deer in the same county on private land without harvesting a deer.)

OTHCTY2 30:247

(CHECK ONLY ONE ANSWER)

1. Invalid answer. Select another. (GO TO QUESTION 243)
 2. Yes (GO TO QUESTION 244)
 3. No
 4. (DNR) Don't know

SKIP TO QUESTION 343

=====

Florida Statewide Deer Harvest Survey 2013-2014

244. How many other counties
(did you hunt in but not harvest a deer during the 2013-2014 season)?
(ENTER ? FOR DON'T KNOW)

CTYHNT2 30:248-249

||_|

HIGHEST VALUE = 20

245. What is the first county?
(NOTE: FOLLOW-UP QUESTIONS ASKED AS NECESSARY TO DETERMINE CORRECT
COUNTY and DESCRIPTOR CODE)
(ENTER ? FOR DON'T KNOW)

COUNTY1 31:1-3

||_|_|

LOWEST VALUE = 1
HIGHEST VALUE = 112

IF (#245 = MISSING) GO TO #246

SKIP TO QUESTION 248

=====

246. IMPORTANT: ENTER COUNTY NAME EVEN IF THEY DO NOT KNOW WHICH PART
OF THE COUNTY THEY WERE IN. ENTER "NO" IF THEY DO NOT KNOW THE COUNTY.
COUNTY1S 31:4-243

LOWEST VALUE = "A"

247. Were there any nearby towns, cities, roads, or landmarks
that may help us determine where in the county you hunted?
(IF DON'T KNOW OR CAN'T PROVIDE ANY LANDMARKS, ENTER "NO".)

COUNTY1X 32:1-240

LOWEST VALUE = "A"

Florida Statewide Deer Harvest Survey 2013-2014

248. wording computation.

WORD150A 32:241-242

(CHECK ONLY ONE ANSWER)

- 1. Alachua Northeast
- 2. Alachua Southeast
- 3. Alachua Northwest
- 4. Alachua Southwest
- 5. Baker
- 6. Bay
- 7. Bradford
- 8. Brevard North
- 9. Brevard South
- 10. Broward
- 11. Calhoun
- 12. Charlotte West
- 13. Charlotte East
- 14. Citrus West
- 15. Citrus East
- 16. Clay
- 17. Collier
- 18. Columbia North
- 19.

COMPUTE IF (#245 = 1) 1
COMPUTE IF (#245 = 2) 2
COMPUTE IF (#245 = 3) 3
COMPUTE IF (#245 = 4) 4
COMPUTE IF (#245 = 5) 5
COMPUTE IF (#245 = 6) 6
COMPUTE IF (#245 = 7) 7
COMPUTE IF (#245 = 8) 8
COMPUTE IF (#245 = 9) 9
COMPUTE IF (#245 = 10) 10
COMPUTE IF (#245 = 11) 11
COMPUTE IF (#245 = 12) 12
COMPUTE IF (#245 = 13) 13
COMPUTE IF (#245 = 14) 14
COMPUTE IF (#245 = 15) 15
COMPUTE IF (#245 = 16) 16
COMPUTE IF (#245 = 17) 17
COMPUTE IF (#245 = 18) 18
COMPUTE 19

Florida Statewide Deer Harvest Survey 2013-2014

249. wording computation.

WORD150B 32:243-244

(CHECK ONLY ONE ANSWER)

- 1. Columbia Central
- 2. Columbia South
- 3. DeSoto Northwest
- 4. DeSoto Southeast
- 5. Dixie
- 6. Duval
- 7. Escambia North
- 8. Escambia South
- 9. Flagler North
- 10. Flagler South
- 11. Franklin
- 12. Gadsden Northwest
- 13. Gadsden Northeast
- 14. Gadsden South
- 15. Gilchrist
- 16. Glades
- 17. Gulf
- 18. Hamilton West
- 19.

- COMPUTE IF (#245 = 19) 1
- COMPUTE IF (#245 = 20) 2
- COMPUTE IF (#245 = 21) 3
- COMPUTE IF (#245 = 22) 4
- COMPUTE IF (#245 = 23) 5
- COMPUTE IF (#245 = 24) 6
- COMPUTE IF (#245 = 25) 7
- COMPUTE IF (#245 = 26) 8
- COMPUTE IF (#245 = 27) 9
- COMPUTE IF (#245 = 28) 10
- COMPUTE IF (#245 = 29) 11
- COMPUTE IF (#245 = 30) 12
- COMPUTE IF (#245 = 31) 13
- COMPUTE IF (#245 = 32) 14
- COMPUTE IF (#245 = 33) 15
- COMPUTE IF (#245 = 34) 16
- COMPUTE IF (#245 = 35) 17
- COMPUTE IF (#245 = 36) 18
- COMPUTE 19

Florida Statewide Deer Harvest Survey 2013-2014

250. wording computation.

WORD150C 32:245-246

(CHECK ONLY ONE ANSWER)

- 1. Hamilton East
- 2. Hardee
- 3. Hendry
- 4. Hernando Northwest
- 5. Hernando Northeast
- 6. Hernando South
- 7. Highlands North
- 8. Highlands South
- 9. Hillsborough North
- 10. Hillsborough South
- 11. Holmes North
- 12. Holmes South
- 13. Indian River
- 14. Jackson North
- 15. Jackson South
- 16. Jefferson North
- 17. Jefferson South
- 18. Lafayette North
- 19.

COMPUTE IF (#245 = 37) 1
COMPUTE IF (#245 = 38) 2
COMPUTE IF (#245 = 39) 3
COMPUTE IF (#245 = 40) 4
COMPUTE IF (#245 = 41) 5
COMPUTE IF (#245 = 42) 6
COMPUTE IF (#245 = 43) 7
COMPUTE IF (#245 = 44) 8
COMPUTE IF (#245 = 45) 9
COMPUTE IF (#245 = 46) 10
COMPUTE IF (#245 = 47) 11
COMPUTE IF (#245 = 48) 12
COMPUTE IF (#245 = 49) 13
COMPUTE IF (#245 = 50) 14
COMPUTE IF (#245 = 51) 15
COMPUTE IF (#245 = 52) 16
COMPUTE IF (#245 = 53) 17
COMPUTE IF (#245 = 54) 18
COMPUTE 19

Florida Statewide Deer Harvest Survey 2013-2014

251. wording computation.

WORD150D 32:247-248

(CHECK ONLY ONE ANSWER)

- 1. Lafayette South
- 2. Lake North
- 3. Lake South
- 4. Lee
- 5. Leon North
- 6. Leon West-Central
- 7. Leon Southwest
- 8. Leon Southeast
- 9. Levy West
- 10. Levy East
- 11. Liberty
- 12. Madison North
- 13. Madison South
- 14. Manatee
- 15. Marion North
- 16. Marion South
- 17. Martin
- 18. Miami-Dade
- 19.

- COMPUTE IF (#245 = 55) 1
- COMPUTE IF (#245 = 56) 2
- COMPUTE IF (#245 = 57) 3
- COMPUTE IF (#245 = 58) 4
- COMPUTE IF (#245 = 59) 5
- COMPUTE IF (#245 = 60) 6
- COMPUTE IF (#245 = 61) 7
- COMPUTE IF (#245 = 62) 8
- COMPUTE IF (#245 = 63) 9
- COMPUTE IF (#245 = 64) 10
- COMPUTE IF (#245 = 65) 11
- COMPUTE IF (#245 = 66) 12
- COMPUTE IF (#245 = 67) 13
- COMPUTE IF (#245 = 68) 14
- COMPUTE IF (#245 = 69) 15
- COMPUTE IF (#245 = 70) 16
- COMPUTE IF (#245 = 71) 17
- COMPUTE IF (#245 = 72) 18
- COMPUTE 19

Florida Statewide Deer Harvest Survey 2013-2014

252. wording computation.

WORD150E 32:249-250

(CHECK ONLY ONE ANSWER)

- 1. Monroe
- 2. Nassau
- 3. Okaloosa North
- 4. Okaloosa South
- 5. Okeechobee North
- 6. Okeechobee South
- 7. Orange North
- 8. Orange Southwest
- 9. Orange Southeast
- 10. Osceola West
- 11. Osceola East
- 12. Palm Beach North
- 13. Palm Beach South
- 14. Pasco
- 15. Pinellas North
- 16. Pinellas South
- 17. Polk North
- 18. Polk South
- 19.

COMPUTE IF (#245 = 73) 1
COMPUTE IF (#245 = 74) 2
COMPUTE IF (#245 = 75) 3
COMPUTE IF (#245 = 76) 4
COMPUTE IF (#245 = 77) 5
COMPUTE IF (#245 = 78) 6
COMPUTE IF (#245 = 79) 7
COMPUTE IF (#245 = 80) 8
COMPUTE IF (#245 = 81) 9
COMPUTE IF (#245 = 82) 10
COMPUTE IF (#245 = 83) 11
COMPUTE IF (#245 = 84) 12
COMPUTE IF (#245 = 85) 13
COMPUTE IF (#245 = 86) 14
COMPUTE IF (#245 = 87) 15
COMPUTE IF (#245 = 88) 16
COMPUTE IF (#245 = 89) 17
COMPUTE IF (#245 = 90) 18
COMPUTE 19

Florida Statewide Deer Harvest Survey 2013-2014

253. wording computation.

WORD150F 33:1-2

(CHECK ONLY ONE ANSWER)

- 1. Putnam North
- 2. Putnam South
- 3. Santa Rosa North
- 4. Santa Rosa South
- 5. Sarasota
- 6. Seminole
- 7. Saint Johns
- 8. Saint Lucie
- 9. Sumter North
- 10. Sumter South
- 11. Suwannee Main
- 12. Suwannee South
- 13. Taylor North
- 14. Taylor South
- 15. Union
- 16. Volusia
- 17. Wakulla West
- 18. Wakulla East
- 19.

- COMPUTE IF (#245 = 91) 1
- COMPUTE IF (#245 = 92) 2
- COMPUTE IF (#245 = 93) 3
- COMPUTE IF (#245 = 94) 4
- COMPUTE IF (#245 = 95) 5
- COMPUTE IF (#245 = 96) 6
- COMPUTE IF (#245 = 97) 7
- COMPUTE IF (#245 = 98) 8
- COMPUTE IF (#245 = 99) 9
- COMPUTE IF (#245 = 100) 10
- COMPUTE IF (#245 = 101) 11
- COMPUTE IF (#245 = 102) 12
- COMPUTE IF (#245 = 103) 13
- COMPUTE IF (#245 = 104) 14
- COMPUTE IF (#245 = 105) 15
- COMPUTE IF (#245 = 106) 16
- COMPUTE IF (#245 = 107) 17
- COMPUTE IF (#245 = 108) 18
- COMPUTE 19

Florida Statewide Deer Harvest Survey 2013-2014

254. wording computation.

WORD150G 33:3

(CHECK ONLY ONE ANSWER)

- 1. Walton North
- 2. Walton South
- 3. Washington North
- 4. Washington South
- 5. the area you harvested the deer
- 6.

COMPUTE IF (#28 = 109) 1
 COMPUTE IF (#28 = 110) 2
 COMPUTE IF (#28 = 111) 3
 COMPUTE IF (#28 = 112) 4
 COMPUTE IF (#28 = MISSING) 5
 COMPUTE 6

IF (#240 = 1 OR #242 = 1 OR #244 = 1) GO TO #275

255. What is the second county?

(NOTE: FOLLOW-UP QUESTIONS ASKED AS NECESSARY TO DETERMINE CORRECT COUNTY and DESCRIPTOR CODE)

(ENTER ? FOR DON'T KNOW)

COUNTY2 33:4-6

_____|

LOWEST VALUE = 1
 HIGHEST VALUE = 112

IF (#255 = MISSING) GO TO #256

SKIP TO QUESTION 258

=====

256. IMPORTANT: ENTER COUNTY NAME EVEN IF THEY DO NOT KNOW WHICH PART OF THE COUNTY THEY WERE IN. ENTER "NO" IF THEY DO NOT KNOW THE COUNTY.

COUNTY2S 33:7-246

LOWEST VALUE = "A"

Florida Statewide Deer Harvest Survey 2013-2014

257. Were there any nearby towns, cities, roads, or landmarks
that may help us determine where in the county you hunted?
(IF DON'T KNOW OR CAN'T PROVIDE ANY LANDMARKS, ENTER "NO".)
COUNTY2X 34:1-240

LOWEST VALUE = "A"

Florida Statewide Deer Harvest Survey 2013-2014

258. wording computation.

WORD151A 34:241-242

(CHECK ONLY ONE ANSWER)

- 1. Alachua Northeast
- 2. Alachua Southeast
- 3. Alachua Northwest
- 4. Alachua Southwest
- 5. Baker
- 6. Bay
- 7. Bradford
- 8. Brevard North
- 9. Brevard South
- 10. Broward
- 11. Calhoun
- 12. Charlotte West
- 13. Charlotte East
- 14. Citrus West
- 15. Citrus East
- 16. Clay
- 17. Collier
- 18. Columbia North
- 19.

COMPUTE IF (#255 = 1) 1
COMPUTE IF (#255 = 2) 2
COMPUTE IF (#255 = 3) 3
COMPUTE IF (#255 = 4) 4
COMPUTE IF (#255 = 5) 5
COMPUTE IF (#255 = 6) 6
COMPUTE IF (#255 = 7) 7
COMPUTE IF (#255 = 8) 8
COMPUTE IF (#255 = 9) 9
COMPUTE IF (#255 = 10) 10
COMPUTE IF (#255 = 11) 11
COMPUTE IF (#255 = 12) 12
COMPUTE IF (#255 = 13) 13
COMPUTE IF (#255 = 14) 14
COMPUTE IF (#255 = 15) 15
COMPUTE IF (#255 = 16) 16
COMPUTE IF (#255 = 17) 17
COMPUTE IF (#255 = 18) 18
COMPUTE 19

Florida Statewide Deer Harvest Survey 2013-2014

259. wording computation.

WORD151B 34:243-244

(CHECK ONLY ONE ANSWER)

- 1. Columbia Central
- 2. Columbia South
- 3. DeSoto Northwest
- 4. DeSoto Southeast
- 5. Dixie
- 6. Duval
- 7. Escambia North
- 8. Escambia South
- 9. Flagler North
- 10. Flagler South
- 11. Franklin
- 12. Gadsden Northwest
- 13. Gadsden Northeast
- 14. Gadsden South
- 15. Gilchrist
- 16. Glades
- 17. Gulf
- 18. Hamilton West
- 19.

- COMPUTE IF (#255 = 19) 1
- COMPUTE IF (#255 = 20) 2
- COMPUTE IF (#255 = 21) 3
- COMPUTE IF (#255 = 22) 4
- COMPUTE IF (#255 = 23) 5
- COMPUTE IF (#255 = 24) 6
- COMPUTE IF (#255 = 25) 7
- COMPUTE IF (#255 = 26) 8
- COMPUTE IF (#255 = 27) 9
- COMPUTE IF (#255 = 28) 10
- COMPUTE IF (#255 = 29) 11
- COMPUTE IF (#255 = 30) 12
- COMPUTE IF (#255 = 31) 13
- COMPUTE IF (#255 = 32) 14
- COMPUTE IF (#255 = 33) 15
- COMPUTE IF (#255 = 34) 16
- COMPUTE IF (#255 = 35) 17
- COMPUTE IF (#255 = 36) 18
- COMPUTE 19

Florida Statewide Deer Harvest Survey 2013-2014

260. wording computation.

WORD151C 34:245-246

(CHECK ONLY ONE ANSWER)

- 1. Hamilton East
- 2. Hardee
- 3. Hendry
- 4. Hernando Northwest
- 5. Hernando Northeast
- 6. Hernando South
- 7. Highlands North
- 8. Highlands South
- 9. Hillsborough North
- 10. Hillsborough South
- 11. Holmes North
- 12. Holmes South
- 13. Indian River
- 14. Jackson North
- 15. Jackson South
- 16. Jefferson North
- 17. Jefferson South
- 18. Lafayette North
- 19.

COMPUTE IF (#255 = 37) 1
COMPUTE IF (#255 = 38) 2
COMPUTE IF (#255 = 39) 3
COMPUTE IF (#255 = 40) 4
COMPUTE IF (#255 = 41) 5
COMPUTE IF (#255 = 42) 6
COMPUTE IF (#255 = 43) 7
COMPUTE IF (#255 = 44) 8
COMPUTE IF (#255 = 45) 9
COMPUTE IF (#255 = 46) 10
COMPUTE IF (#255 = 47) 11
COMPUTE IF (#255 = 48) 12
COMPUTE IF (#255 = 49) 13
COMPUTE IF (#255 = 50) 14
COMPUTE IF (#255 = 51) 15
COMPUTE IF (#255 = 52) 16
COMPUTE IF (#255 = 53) 17
COMPUTE IF (#255 = 54) 18
COMPUTE 19

Florida Statewide Deer Harvest Survey 2013-2014

261. wording computation.

WORD151D 34:247-248

(CHECK ONLY ONE ANSWER)

- 1. Lafayette South
- 2. Lake North
- 3. Lake South
- 4. Lee
- 5. Leon North
- 6. Leon West-Central
- 7. Leon Southwest
- 8. Leon Southeast
- 9. Levy West
- 10. Levy East
- 11. Liberty
- 12. Madison North
- 13. Madison South
- 14. Manatee
- 15. Marion North
- 16. Marion South
- 17. Martin
- 18. Miami-Dade
- 19.

- COMPUTE IF (#255 = 55) 1
- COMPUTE IF (#255 = 56) 2
- COMPUTE IF (#255 = 57) 3
- COMPUTE IF (#255 = 58) 4
- COMPUTE IF (#255 = 59) 5
- COMPUTE IF (#255 = 60) 6
- COMPUTE IF (#255 = 61) 7
- COMPUTE IF (#255 = 62) 8
- COMPUTE IF (#255 = 63) 9
- COMPUTE IF (#255 = 64) 10
- COMPUTE IF (#255 = 65) 11
- COMPUTE IF (#255 = 66) 12
- COMPUTE IF (#255 = 67) 13
- COMPUTE IF (#255 = 68) 14
- COMPUTE IF (#255 = 69) 15
- COMPUTE IF (#255 = 70) 16
- COMPUTE IF (#255 = 71) 17
- COMPUTE IF (#255 = 72) 18
- COMPUTE 19

Florida Statewide Deer Harvest Survey 2013-2014

262. wording computation.

WORD151E 34:249-250

(CHECK ONLY ONE ANSWER)

- 1. Monroe
- 2. Nassau
- 3. Okaloosa North
- 4. Okaloosa South
- 5. Okeechobee North
- 6. Okeechobee South
- 7. Orange North
- 8. Orange Southwest
- 9. Orange Southeast
- 10. Osceola West
- 11. Osceola East
- 12. Palm Beach North
- 13. Palm Beach South
- 14. Pasco
- 15. Pinellas North
- 16. Pinellas South
- 17. Polk North
- 18. Polk South
- 19.

COMPUTE IF (#255 = 73) 1
COMPUTE IF (#255 = 74) 2
COMPUTE IF (#255 = 75) 3
COMPUTE IF (#255 = 76) 4
COMPUTE IF (#255 = 77) 5
COMPUTE IF (#255 = 78) 6
COMPUTE IF (#255 = 79) 7
COMPUTE IF (#255 = 80) 8
COMPUTE IF (#255 = 81) 9
COMPUTE IF (#255 = 82) 10
COMPUTE IF (#255 = 83) 11
COMPUTE IF (#255 = 84) 12
COMPUTE IF (#255 = 85) 13
COMPUTE IF (#255 = 86) 14
COMPUTE IF (#255 = 87) 15
COMPUTE IF (#255 = 88) 16
COMPUTE IF (#255 = 89) 17
COMPUTE IF (#255 = 90) 18
COMPUTE 19

Florida Statewide Deer Harvest Survey 2013-2014

263. wording computation.

WORD151F 35:1-2

(CHECK ONLY ONE ANSWER)

- 1. Putnam North
- 2. Putnam South
- 3. Santa Rosa North
- 4. Santa Rosa South
- 5. Sarasota
- 6. Seminole
- 7. Saint Johns
- 8. Saint Lucie
- 9. Sumter North
- 10. Sumter South
- 11. Suwannee Main
- 12. Suwannee South
- 13. Taylor North
- 14. Taylor South
- 15. Union
- 16. Volusia
- 17. Wakulla West
- 18. Wakulla East
- 19.

- COMPUTE IF (#255 = 91) 1
- COMPUTE IF (#255 = 92) 2
- COMPUTE IF (#255 = 93) 3
- COMPUTE IF (#255 = 94) 4
- COMPUTE IF (#255 = 95) 5
- COMPUTE IF (#255 = 96) 6
- COMPUTE IF (#255 = 97) 7
- COMPUTE IF (#255 = 98) 8
- COMPUTE IF (#255 = 99) 9
- COMPUTE IF (#255 = 100) 10
- COMPUTE IF (#255 = 101) 11
- COMPUTE IF (#255 = 102) 12
- COMPUTE IF (#255 = 103) 13
- COMPUTE IF (#255 = 104) 14
- COMPUTE IF (#255 = 105) 15
- COMPUTE IF (#255 = 106) 16
- COMPUTE IF (#255 = 107) 17
- COMPUTE IF (#255 = 108) 18
- COMPUTE 19

Florida Statewide Deer Harvest Survey 2013-2014

264. wording computation.

WORD151G 35:3

(CHECK ONLY ONE ANSWER)

1. Walton North
 2. Walton South
 3. Washington North
 4. Washington South
 5. the area you harvested the deer
 6.

COMPUTE IF (#28 = 109) 1
 COMPUTE IF (#28 = 110) 2
 COMPUTE IF (#28 = 111) 3
 COMPUTE IF (#28 = 112) 4
 COMPUTE IF (#28 = MISSING) 5
 COMPUTE 6

IF (#240 = 2 OR #242 = 2 OR #244 = 2) GO TO #275

265. What is the third county?

(NOTE: FOLLOW-UP QUESTIONS ASKED AS NECESSARY TO DETERMINE CORRECT COUNTY and DESCRIPTOR CODE)

(ENTER ? FOR DON'T KNOW)

COUNTY3 35:4-6

|_|_|_|

LOWEST VALUE = 1
 HIGHEST VALUE = 112

IF (#265 = MISSING) GO TO #266

SKIP TO QUESTION 268

=====

266. IMPORTANT: ENTER COUNTY NAME EVEN IF THEY DO NOT KNOW WHICH PART OF THE COUNTY THEY WERE IN. ENTER "NO" IF THEY DO NOT KNOW THE COUNTY.

COUNTY3S 35:7-246

LOWEST VALUE = "A"

Florida Statewide Deer Harvest Survey 2013-2014

267. Were there any nearby towns, cities, roads, or landmarks
that may help us determine where in the county you hunted?
(IF DON'T KNOW OR CAN'T PROVIDE ANY LANDMARKS, ENTER "NO".)
COUNTY3X 36:1-240

LOWEST VALUE = "A"

Florida Statewide Deer Harvest Survey 2013-2014

268. wording computation.

WORD152A 36:241-242

(CHECK ONLY ONE ANSWER)

- 1. Alachua Northeast
- 2. Alachua Southeast
- 3. Alachua Northwest
- 4. Alachua Southwest
- 5. Baker
- 6. Bay
- 7. Bradford
- 8. Brevard North
- 9. Brevard South
- 10. Broward
- 11. Calhoun
- 12. Charlotte West
- 13. Charlotte East
- 14. Citrus West
- 15. Citrus East
- 16. Clay
- 17. Collier
- 18. Columbia North
- 19.

COMPUTE IF (#265 = 1) 1
COMPUTE IF (#265 = 2) 2
COMPUTE IF (#265 = 3) 3
COMPUTE IF (#265 = 4) 4
COMPUTE IF (#265 = 5) 5
COMPUTE IF (#265 = 6) 6
COMPUTE IF (#265 = 7) 7
COMPUTE IF (#265 = 8) 8
COMPUTE IF (#265 = 9) 9
COMPUTE IF (#265 = 10) 10
COMPUTE IF (#265 = 11) 11
COMPUTE IF (#265 = 12) 12
COMPUTE IF (#265 = 13) 13
COMPUTE IF (#265 = 14) 14
COMPUTE IF (#265 = 15) 15
COMPUTE IF (#265 = 16) 16
COMPUTE IF (#265 = 17) 17
COMPUTE IF (#265 = 18) 18
COMPUTE 19

Florida Statewide Deer Harvest Survey 2013-2014

269. wording computation.

WORD152B 36:243-244

(CHECK ONLY ONE ANSWER)

- 1. Columbia Central
- 2. Columbia South
- 3. DeSoto Northwest
- 4. DeSoto Southeast
- 5. Dixie
- 6. Duval
- 7. Escambia North
- 8. Escambia South
- 9. Flagler North
- 10. Flagler South
- 11. Franklin
- 12. Gadsden Northwest
- 13. Gadsden Northeast
- 14. Gadsden South
- 15. Gilchrist
- 16. Glades
- 17. Gulf
- 18. Hamilton West
- 19.

- COMPUTE IF (#265 = 19) 1
- COMPUTE IF (#265 = 20) 2
- COMPUTE IF (#265 = 21) 3
- COMPUTE IF (#265 = 22) 4
- COMPUTE IF (#265 = 23) 5
- COMPUTE IF (#265 = 24) 6
- COMPUTE IF (#265 = 25) 7
- COMPUTE IF (#265 = 26) 8
- COMPUTE IF (#265 = 27) 9
- COMPUTE IF (#265 = 28) 10
- COMPUTE IF (#265 = 29) 11
- COMPUTE IF (#265 = 30) 12
- COMPUTE IF (#265 = 31) 13
- COMPUTE IF (#265 = 32) 14
- COMPUTE IF (#265 = 33) 15
- COMPUTE IF (#265 = 34) 16
- COMPUTE IF (#265 = 35) 17
- COMPUTE IF (#265 = 36) 18
- COMPUTE 19

Florida Statewide Deer Harvest Survey 2013-2014

270. wording computation.

WORD152C 36:245-246

(CHECK ONLY ONE ANSWER)

- 1. Hamilton East
- 2. Hardee
- 3. Hendry
- 4. Hernando Northwest
- 5. Hernando Northeast
- 6. Hernando South
- 7. Highlands North
- 8. Highlands South
- 9. Hillsborough North
- 10. Hillsborough South
- 11. Holmes North
- 12. Holmes South
- 13. Indian River
- 14. Jackson North
- 15. Jackson South
- 16. Jefferson North
- 17. Jefferson South
- 18. Lafayette North
- 19.

COMPUTE IF (#265 = 37) 1
COMPUTE IF (#265 = 38) 2
COMPUTE IF (#265 = 39) 3
COMPUTE IF (#265 = 40) 4
COMPUTE IF (#265 = 41) 5
COMPUTE IF (#265 = 42) 6
COMPUTE IF (#265 = 43) 7
COMPUTE IF (#265 = 44) 8
COMPUTE IF (#265 = 45) 9
COMPUTE IF (#265 = 46) 10
COMPUTE IF (#265 = 47) 11
COMPUTE IF (#265 = 48) 12
COMPUTE IF (#265 = 49) 13
COMPUTE IF (#265 = 50) 14
COMPUTE IF (#265 = 51) 15
COMPUTE IF (#265 = 52) 16
COMPUTE IF (#265 = 53) 17
COMPUTE IF (#265 = 54) 18
COMPUTE 19

Florida Statewide Deer Harvest Survey 2013-2014

271. wording computation.

WORD152D 36:247-248

(CHECK ONLY ONE ANSWER)

- 1. Lafayette South
- 2. Lake North
- 3. Lake South
- 4. Lee
- 5. Leon North
- 6. Leon West-Central
- 7. Leon Southwest
- 8. Leon Southeast
- 9. Levy West
- 10. Levy East
- 11. Liberty
- 12. Madison North
- 13. Madison South
- 14. Manatee
- 15. Marion North
- 16. Marion South
- 17. Martin
- 18. Miami-Dade
- 19.

- COMPUTE IF (#265 = 55) 1
- COMPUTE IF (#265 = 56) 2
- COMPUTE IF (#265 = 57) 3
- COMPUTE IF (#265 = 58) 4
- COMPUTE IF (#265 = 59) 5
- COMPUTE IF (#265 = 60) 6
- COMPUTE IF (#265 = 61) 7
- COMPUTE IF (#265 = 62) 8
- COMPUTE IF (#265 = 63) 9
- COMPUTE IF (#265 = 64) 10
- COMPUTE IF (#265 = 65) 11
- COMPUTE IF (#265 = 66) 12
- COMPUTE IF (#265 = 67) 13
- COMPUTE IF (#265 = 68) 14
- COMPUTE IF (#265 = 69) 15
- COMPUTE IF (#265 = 70) 16
- COMPUTE IF (#265 = 71) 17
- COMPUTE IF (#265 = 72) 18
- COMPUTE 19

Florida Statewide Deer Harvest Survey 2013-2014

272. wording computation.

WORD152E 36:249-250

(CHECK ONLY ONE ANSWER)

- 1. Monroe
- 2. Nassau
- 3. Okaloosa North
- 4. Okaloosa South
- 5. Okeechobee North
- 6. Okeechobee South
- 7. Orange North
- 8. Orange Southwest
- 9. Orange Southeast
- 10. Osceola West
- 11. Osceola East
- 12. Palm Beach North
- 13. Palm Beach South
- 14. Pasco
- 15. Pinellas North
- 16. Pinellas South
- 17. Polk North
- 18. Polk South
- 19.

COMPUTE IF (#265 = 73) 1
COMPUTE IF (#265 = 74) 2
COMPUTE IF (#265 = 75) 3
COMPUTE IF (#265 = 76) 4
COMPUTE IF (#265 = 77) 5
COMPUTE IF (#265 = 78) 6
COMPUTE IF (#265 = 79) 7
COMPUTE IF (#265 = 80) 8
COMPUTE IF (#265 = 81) 9
COMPUTE IF (#265 = 82) 10
COMPUTE IF (#265 = 83) 11
COMPUTE IF (#265 = 84) 12
COMPUTE IF (#265 = 85) 13
COMPUTE IF (#265 = 86) 14
COMPUTE IF (#265 = 87) 15
COMPUTE IF (#265 = 88) 16
COMPUTE IF (#265 = 89) 17
COMPUTE IF (#265 = 90) 18
COMPUTE 19

Florida Statewide Deer Harvest Survey 2013-2014

273. wording computation.

WORD152F 37:1-2

(CHECK ONLY ONE ANSWER)

- 1. Putnam North
- 2. Putnam South
- 3. Santa Rosa North
- 4. Santa Rosa South
- 5. Sarasota
- 6. Seminole
- 7. Saint Johns
- 8. Saint Lucie
- 9. Sumter North
- 10. Sumter South
- 11. Suwannee Main
- 12. Suwannee South
- 13. Taylor North
- 14. Taylor South
- 15. Union
- 16. Volusia
- 17. Wakulla West
- 18. Wakulla East
- 19.

- COMPUTE IF (#265 = 91) 1
- COMPUTE IF (#265 = 92) 2
- COMPUTE IF (#265 = 93) 3
- COMPUTE IF (#265 = 94) 4
- COMPUTE IF (#265 = 95) 5
- COMPUTE IF (#265 = 96) 6
- COMPUTE IF (#265 = 97) 7
- COMPUTE IF (#265 = 98) 8
- COMPUTE IF (#265 = 99) 9
- COMPUTE IF (#265 = 100) 10
- COMPUTE IF (#265 = 101) 11
- COMPUTE IF (#265 = 102) 12
- COMPUTE IF (#265 = 103) 13
- COMPUTE IF (#265 = 104) 14
- COMPUTE IF (#265 = 105) 15
- COMPUTE IF (#265 = 106) 16
- COMPUTE IF (#265 = 107) 17
- COMPUTE IF (#265 = 108) 18
- COMPUTE 19

Florida Statewide Deer Harvest Survey 2013-2014

274. wording computation.

WORD152G 37:3

(CHECK ONLY ONE ANSWER)

- 1. Walton North
- 2. Walton South
- 3. Washington North
- 4. Washington South
- 5. the area you harvested the deer
- 6.

COMPUTE IF (#28 = 109) 1
 COMPUTE IF (#28 = 110) 2
 COMPUTE IF (#28 = 111) 3
 COMPUTE IF (#28 = 112) 4
 COMPUTE IF (#28 = MISSING) 5
 COMPUTE 6

275. Did you hunt on public or private land or both in
 #248#249#250#251#252#253#254?

NOLAND1 37:4

(CHECK ONLY ONE ANSWER)

- 1. Invalid answer. Select another. (GO TO QUESTION 275)
- 2. Public (GO TO QUESTION 278)
- 3. Private (GO TO QUESTION 285)
- 4. Both (GO TO QUESTION 278)
- 5. (DNR) Don't know

SKIP TO QUESTION 292

=====

276. YOU HAVE SELECTED INCONSISTENT ANSWERS.

INCONS3

PRESS ENTER TO TRY AGAIN.

SKIP TO QUESTION 278

=====

277. YOU DID NOT USE SPACE BAR.

NOSPAC3

PRESS ENTER TO TRY AGAIN.

Florida Statewide Deer Harvest Survey 2013-2014

278. Which deer seasons did you hunt in
#248#249#250#251#252#253#254
on public land?

PUBSN1 37:5-8

(CHECK ALL THAT APPLY)

- 1. Archery and crossbow
- 2. Muzzleloader
- 3. General gun
- 4. (DNR) Don't know

IF (#278 = 0) GO TO #277
 IF ((#278 @ 4) AND NOT (#278 = 8)) GO TO #276
 IF (#278 @ 1 AND #13 > 0) GO TO #279
 IF (#278 @ 1 AND #14 > 0) GO TO #280
 IF (#278 @ 2) GO TO #281
 IF (#278 @ 3) GO TO #282
 IF (#275 = 4) GO TO #285

SKIP TO QUESTION 297

=====

279. How many days did you hunt in
#248#249#250#251#252#253#254
during archery and crossbow season
with a bow and arrow on public land?
(ENTER ? FOR DON'T KNOW)

PBDYBW1 37:9-11

||_|_| day(s)

HIGHEST VALUE = 212

IF (#278 @ 1 AND #14 > 0) GO TO #280
 IF (#278 @ 2) GO TO #281
 IF (#278 @ 3) GO TO #282
 IF (#275 = 4) GO TO #285

SKIP TO QUESTION 297

=====

Florida Statewide Deer Harvest Survey 2013-2014

280. How many days did you hunt in
 #248#249#250#251#252#253#254
 during archery and crossbow season
 with a crossbow on public land?
 (ENTER ? FOR DON'T KNOW)
 PBDYCS1 37:12-14
 |_|_|_| day(s)

HIGHEST VALUE = 212

IF (#278 @ 2) GO TO #281
 IF (#278 @ 3) GO TO #282
 IF (#275 = 4) GO TO #285

SKIP TO QUESTION 297
 =====

281. How many days did you hunt in
 #248#249#250#251#252#253#254
 during muzzleloader season on public land?
 (ENTER ? FOR DON'T KNOW)
 PBDYMZ1 37:15-17
 |_|_|_| day(s)

LOWEST VALUE = 1
 HIGHEST VALUE = 212

IF (#278 @ 3) GO TO #282
 IF (#275 = 4) GO TO #285

SKIP TO QUESTION 297
 =====

282. How many days did you hunt in
 #248#249#250#251#252#253#254
 during general gun season on public land?
 (ENTER ? FOR DON'T KNOW)
 PBDYGN1 37:18-20
 |_|_|_| day(s)

LOWEST VALUE = 1
 HIGHEST VALUE = 212

IF (#275 = 4) GO TO #285

SKIP TO QUESTION 297
 =====

Florida Statewide Deer Harvest Survey 2013-2014

283. YOU HAVE SELECTED INCONSISTENT ANSWERS.

INCONS4

PRESS ENTER TO TRY AGAIN.

SKIP TO QUESTION 285

=====

284. YOU DID NOT USE SPACE BAR.

NOSPAC4

PRESS ENTER TO TRY AGAIN.

285. Which deer seasons did you hunt in

#248#249#250#251#252#253#254

on private land?

PRVSN1 37:21-24

(CHECK ALL THAT APPLY)

1. Archery and crossbow

2. Muzzleloader

3. General gun

4. (DNR) Don't know

IF (#285 = 0) GO TO #284

IF ((#285 @ 4) AND NOT (#285 = 8)) GO TO #283

IF (#285 @ 1 AND #13 > 0) GO TO #286

IF (#285 @ 1 AND #14 > 0) GO TO #287

IF (#285 @ 2) GO TO #288

IF (#285 @ 3) GO TO #289

SKIP TO QUESTION 297

=====

286. How many days did you hunt in

#248#249#250#251#252#253#254

during archery and crossbow season

with a bow and arrow on private land?

(ENTER ? FOR DON'T KNOW)

PVDYBW1 37:25-27

____ day(s)

HIGHEST VALUE = 212

IF (#285 @ 1 AND #14 > 0) GO TO #287

IF (#285 @ 2) GO TO #288

IF (#285 @ 3) GO TO #289

SKIP TO QUESTION 297

=====

Florida Statewide Deer Harvest Survey 2013-2014

287. How many days did you hunt in
 #248#249#250#251#252#253#254
 during archery and crossbow season
 with a crossbow on private land?
 (ENTER ? FOR DON'T KNOW)
 PVDYCS1 37:28-30
 |_|_|_| day(s)

HIGHEST VALUE = 212

IF (#285 @ 2) GO TO #288

IF (#285 @ 3) GO TO #289

SKIP TO QUESTION 297
 =====

288. How many days did you hunt in
 #248#249#250#251#252#253#254
 during muzzleloader season on private land?
 (ENTER ? FOR DON'T KNOW)
 PVDYMZ1 37:31-33
 |_|_|_| day(s)

LOWEST VALUE = 1

HIGHEST VALUE = 212

IF (#285 @ 3) GO TO #289

SKIP TO QUESTION 297
 =====

289. How many days did you hunt in
 #248#249#250#251#252#253#254
 during general gun season on private land?
 (ENTER ? FOR DON'T KNOW)
 PVDYGN1 37:34-36
 |_|_|_| day(s)

LOWEST VALUE = 1

HIGHEST VALUE = 212

SKIP TO QUESTION 297
 =====

Florida Statewide Deer Harvest Survey 2013-2014

290. YOU HAVE SELECTED INCONSISTENT ANSWERS.

INCONS5

PRESS ENTER TO TRY AGAIN.

SKIP TO QUESTION 292

=====

291. YOU DID NOT USE SPACE BAR.

NOSPAC5

PRESS ENTER TO TRY AGAIN.

292. Which deer seasons did you hunt in

#248#249#250#251#252#253#254?

DKSSN1 37:37-40

(CHECK ALL THAT APPLY)

- 1. Archery and crossbow
- 2. Muzzleloader
- 3. General gun
- 4. (DNR) Don't know

IF (#292 = 0) GO TO #291
 IF ((#292 @ 4) AND NOT (#292 = 8)) GO TO #290
 IF (#292 @ 1 AND #13 > 0) GO TO #293
 IF (#292 @ 1 AND #14 > 0) GO TO #294
 IF (#292 @ 2) GO TO #295
 IF (#292 @ 3) GO TO #296

SKIP TO QUESTION 297

=====

293. How many days did you hunt in
 #248#249#250#251#252#253#254
 during archery and crossbow season
 with a bow and arrow?

(ENTER ? FOR DON'T KNOW)

DKDYBW1 37:41-43

||_|_| day(s)

HIGHEST VALUE = 212

IF (#292 @ 1 AND #14 > 0) GO TO #294
 IF (#292 @ 2) GO TO #295
 IF (#292 @ 3) GO TO #296

SKIP TO QUESTION 297

=====

Florida Statewide Deer Harvest Survey 2013-2014

294. How many days did you hunt in
 #248#249#250#251#252#253#254
 during archery and crossbow season
 with a crossbow?
 (ENTER ? FOR DON'T KNOW)
 DKDYCS1 37:44-46
 |_|_|_| day(s)

HIGHEST VALUE = 212

IF (#292 @ 2) GO TO #295

IF (#292 @ 3) GO TO #296

SKIP TO QUESTION 297
 =====

295. How many days did you hunt in
 #248#249#250#251#252#253#254
 during muzzleloader season?
 (ENTER ? FOR DON'T KNOW)
 DKDYMZ1 37:47-49
 |_|_|_| day(s)

LOWEST VALUE = 1

HIGHEST VALUE = 212

IF (#292 @ 3) GO TO #296

SKIP TO QUESTION 297
 =====

296. How many days did you hunt in
 #248#249#250#251#252#253#254
 during general gun season?
 (ENTER ? FOR DON'T KNOW)
 DKDYGN1 37:50-52
 |_|_|_| day(s)

LOWEST VALUE = 1

HIGHEST VALUE = 212

Florida Statewide Deer Harvest Survey 2013-2014

297. Determines which group the respondent is a part of.

BRANCH15 37:53

(CHECK ONLY ONE ANSWER)

- 1. Only one county (GO TO QUESTION 343)
- 2. More than one county

COMPUTE IF (#240 = 1 OR #242 = 1 OR #244 = 1) 1
COMPUTE 2

298. Did you hunt on public or private land or both in
#258#259#260#261#262#263#264?

NOLAND2 37:54

(CHECK ONLY ONE ANSWER)

- 1. Invalid answer. Select another. (GO TO QUESTION 298)
- 2. Public (GO TO QUESTION 301)
- 3. Private (GO TO QUESTION 308)
- 4. Both (GO TO QUESTION 301)
- 5. (DNR) Don't know

SKIP TO QUESTION 315

=====

299. YOU HAVE SELECTED INCONSISTENT ANSWERS.

INCONS6

PRESS ENTER TO TRY AGAIN.

SKIP TO QUESTION 301

=====

300. YOU DID NOT USE SPACE BAR.

NOSPAC6

PRESS ENTER TO TRY AGAIN.

Florida Statewide Deer Harvest Survey 2013-2014

301. Which deer seasons did you hunt in
 #258#259#260#261#262#263#264
 on public land?

PUBSN2 37:55-58

(CHECK ALL THAT APPLY)

1. Archery and crossbow
 2. Muzzleloader
 3. General gun
 4. (DNR) Don't know

IF (#301 = 0) GO TO #300

IF ((#301 @ 4) AND NOT (#301 = 8)) GO TO #299

IF (#301 @ 1 AND #13 > 0) GO TO #302

IF (#301 @ 1 AND #14 > 0) GO TO #303

IF (#301 @ 2) GO TO #304

IF (#301 @ 3) GO TO #305

IF (#298 = 4) GO TO #308

SKIP TO QUESTION 320
 =====

302. How many days did you hunt in
 #258#259#260#261#262#263#264
 during archery and crossbow season
 with a bow and arrow on public land?
 (ENTER ? FOR DON'T KNOW)

PBDYBW2 37:59-61

____ day(s)

HIGHEST VALUE = 212

IF (#301 @ 1 AND #14 > 0) GO TO #303

IF (#301 @ 2) GO TO #304

IF (#301 @ 3) GO TO #305

IF (#298 = 4) GO TO #308

SKIP TO QUESTION 320
 =====

Florida Statewide Deer Harvest Survey 2013-2014

303. How many days did you hunt in
#258#259#260#261#262#263#264
during archery and crossbow season
with a crossbow on public land?
(ENTER ? FOR DON'T KNOW)
PBDYCS2 37:62-64

||_|_| day(s)

HIGHEST VALUE = 212

IF (#301 @ 2) GO TO #304
IF (#301 @ 3) GO TO #305
IF (#298 = 4) GO TO #308

SKIP TO QUESTION 320

=====

304. How many days did you hunt in
#258#259#260#261#262#263#264
during muzzleloader season on public land?
(ENTER ? FOR DON'T KNOW)
PBDYMZ2 37:65-67

||_|_| day(s)

LOWEST VALUE = 1
HIGHEST VALUE = 212

IF (#301 @ 3) GO TO #305
IF (#298 = 4) GO TO #308

SKIP TO QUESTION 320

=====

305. How many days did you hunt in
#258#259#260#261#262#263#264
during general gun season on public land?
(ENTER ? FOR DON'T KNOW)
PBDYGN2 37:68-70

||_|_| day(s)

LOWEST VALUE = 1
HIGHEST VALUE = 212

IF (#298 = 4) GO TO #308

SKIP TO QUESTION 320

=====

Florida Statewide Deer Harvest Survey 2013-2014

306. YOU HAVE SELECTED INCONSISTENT ANSWERS.

INCONS7

PRESS ENTER TO TRY AGAIN.

SKIP TO QUESTION 308

=====

307. YOU DID NOT USE SPACE BAR.

NOSPAC7

PRESS ENTER TO TRY AGAIN.

308. Which deer seasons did you hunt in

#258#259#260#261#262#263#264

on private land?

PRVSN2 37:71-74

(CHECK ALL THAT APPLY)

1. Archery and crossbow

2. Muzzleloader

3. General gun

4. (DNR) Don't know

IF (#308 = 0) GO TO #307

IF ((#308 @ 4) AND NOT (#308 = 8)) GO TO #306

IF (#308 @ 1 AND #13 > 0) GO TO #309

IF (#308 @ 1 AND #14 > 0) GO TO #310

IF (#308 @ 2) GO TO #311

IF (#308 @ 3) GO TO #312

SKIP TO QUESTION 320

=====

309. How many days did you hunt in

#258#259#260#261#262#263#264

during archery and crossbow season

with a bow and arrow on private land?

(ENTER ? FOR DON'T KNOW)

PVDYBW2 37:75-77

____ day(s)

HIGHEST VALUE = 212

IF (#308 @ 1 AND #14 > 0) GO TO #310

IF (#308 @ 2) GO TO #311

IF (#308 @ 3) GO TO #312

SKIP TO QUESTION 320

=====

Florida Statewide Deer Harvest Survey 2013-2014

310. How many days did you hunt in
#258#259#260#261#262#263#264
during archery and crossbow season
with a crossbow on private land?
(ENTER ? FOR DON'T KNOW)
PVDYCS2 37:78-80
|_|_|_| day(s)

HIGHEST VALUE = 212

IF (#308 @ 2) GO TO #311

IF (#308 @ 3) GO TO #312

SKIP TO QUESTION 320

=====

311. How many days did you hunt in
#258#259#260#261#262#263#264
during muzzleloader season on private land?
(ENTER ? FOR DON'T KNOW)
PVDYDYZ2 37:81-83
|_|_|_| day(s)

LOWEST VALUE = 1

HIGHEST VALUE = 212

IF (#308 @ 3) GO TO #312

SKIP TO QUESTION 320

=====

312. How many days did you hunt in
#258#259#260#261#262#263#264
during general gun season on private land?
(ENTER ? FOR DON'T KNOW)
PVDYGN2 37:84-86
|_|_|_| day(s)

LOWEST VALUE = 1

HIGHEST VALUE = 212

SKIP TO QUESTION 320

=====

Florida Statewide Deer Harvest Survey 2013-2014

313. YOU HAVE SELECTED INCONSISTENT ANSWERS.

INCONS8

PRESS ENTER TO TRY AGAIN.

SKIP TO QUESTION 315

=====

314. YOU DID NOT USE SPACE BAR.

NOSPAC8

PRESS ENTER TO TRY AGAIN.

315. Which deer seasons did you hunt in

#258#259#260#261#262#263#264?

DKSSN2 37:87-90

(CHECK ALL THAT APPLY)

1. Archery and crossbow

2. Muzzleloader

3. General gun

4. (DNR) Don't know

IF (#315 = 0) GO TO #314

IF ((#315 @ 4) AND NOT (#315 = 8)) GO TO #313

IF (#315 @ 1 AND #13 > 0) GO TO #316

IF (#315 @ 1 AND #14 > 0) GO TO #317

IF (#315 @ 2) GO TO #318

IF (#315 @ 3) GO TO #319

SKIP TO QUESTION 320

=====

316. How many days did you hunt in

#258#259#260#261#262#263#264

during archery and crossbow season

with a bow and arrow?

(ENTER ? FOR DON'T KNOW)

DKDYBW2 37:91-93

||_|_| day(s)

HIGHEST VALUE = 212

IF (#315 @ 1 AND #14 > 0) GO TO #317

IF (#315 @ 2) GO TO #318

IF (#315 @ 3) GO TO #319

SKIP TO QUESTION 320

=====

Florida Statewide Deer Harvest Survey 2013-2014

317. How many days did you hunt in
#258#259#260#261#262#263#264
during archery and crossbow season
with a crossbow?
(ENTER ? FOR DON'T KNOW)
DKDYCS2 37:94-96
|_|_|_| day(s)

HIGHEST VALUE = 212

IF (#315 @ 2) GO TO #318

IF (#315 @ 3) GO TO #319

SKIP TO QUESTION 320

=====

318. How many days did you hunt in
#258#259#260#261#262#263#264
during muzzleloader season?
(ENTER ? FOR DON'T KNOW)
DKDYMZ2 37:97-99
|_|_|_| day(s)

LOWEST VALUE = 1

HIGHEST VALUE = 212

IF (#315 @ 3) GO TO #319

SKIP TO QUESTION 320

=====

319. How many days did you hunt in
#258#259#260#261#262#263#264
during general gun season?
(ENTER ? FOR DON'T KNOW)
DKDYGN2 37:100-102
|_|_|_| day(s)

LOWEST VALUE = 1

HIGHEST VALUE = 212

Florida Statewide Deer Harvest Survey 2013-2014

320. Determines which group the respondent is a part of.

BRANCH16 37:103

(CHECK ONLY ONE ANSWER)

- 1. Only two counties (GO TO QUESTION 343)
- 2. More than two counties

COMPUTE IF (#240 = 2 OR #242 = 2 OR #244 = 2) 1
COMPUTE 2

321. Did you hunt on public or private land or both in #268#269#270#271#272#273#274?

NOLAND3 37:104

(CHECK ONLY ONE ANSWER)

- 1. Invalid answer. Select another. (GO TO QUESTION 321)
- 2. Public (GO TO QUESTION 324)
- 3. Private (GO TO QUESTION 331)
- 4. Both (GO TO QUESTION 324)
- 5. (DNR) Don't know

SKIP TO QUESTION 338

=====

322. YOU HAVE SELECTED INCONSISTENT ANSWERS.

INCONS9

PRESS ENTER TO TRY AGAIN.

SKIP TO QUESTION 324

=====

323. YOU DID NOT USE SPACE BAR.

NOSPAC9

PRESS ENTER TO TRY AGAIN.

Florida Statewide Deer Harvest Survey 2013-2014

324. Which deer seasons did you hunt in
#268#269#270#271#272#273#274
on public land?

PUBSN3 37:105-108

(CHECK ALL THAT APPLY)

- 1. Archery and crossbow
- 2. Muzzleloader
- 3. General gun
- 4. (DNR) Don't know

IF (#324 = 0) GO TO #323
 IF ((#324 @ 4) AND NOT (#324 = 8)) GO TO #322
 IF (#324 @ 1 AND #13 > 0) GO TO #325
 IF (#324 @ 1 AND #14 > 0) GO TO #326
 IF (#324 @ 2) GO TO #327
 IF (#324 @ 3) GO TO #328
 IF (#321 = 4) GO TO #331

SKIP TO QUESTION 343

=====

325. How many days did you hunt in
#268#269#270#271#272#273#274
during archery and crossbow season
with a bow and arrow on public land?
(ENTER ? FOR DON'T KNOW)

PBDYBW3 37:109-111

____ day(s)

HIGHEST VALUE = 212

IF (#324 @ 1 AND #14 > 0) GO TO #326
 IF (#324 @ 2) GO TO #327
 IF (#324 @ 3) GO TO #328
 IF (#321 = 4) GO TO #331

SKIP TO QUESTION 343

=====

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326. How many days did you hunt in
 #268#269#270#271#272#273#274
 during archery and crossbow season
 with a crossbow on public land?
 (ENTER ? FOR DON'T KNOW)
 PBDYCS3 37:112-114
 |_|_|_| day(s)

HIGHEST VALUE = 212

IF (#324 @ 2) GO TO #327
 IF (#324 @ 3) GO TO #328
 IF (#321 = 4) GO TO #331

SKIP TO QUESTION 343
 =====

327. How many days did you hunt in
 #268#269#270#271#272#273#274
 during muzzleloader season on public land?
 (ENTER ? FOR DON'T KNOW)
 PBDYMZ3 37:115-117
 |_|_|_| day(s)

LOWEST VALUE = 1
 HIGHEST VALUE = 212

IF (#324 @ 3) GO TO #328
 IF (#321 = 4) GO TO #331

SKIP TO QUESTION 343
 =====

328. How many days did you hunt in
 #268#269#270#271#272#273#274
 during general gun season on public land?
 (ENTER ? FOR DON'T KNOW)
 PBDYGN3 37:118-120
 |_|_|_| day(s)

LOWEST VALUE = 1
 HIGHEST VALUE = 212

IF (#321 = 4) GO TO #331

SKIP TO QUESTION 343
 =====

Florida Statewide Deer Harvest Survey 2013-2014

329. YOU HAVE SELECTED INCONSISTENT ANSWERS.

INCONS10

PRESS ENTER TO TRY AGAIN.

SKIP TO QUESTION 331

=====

330. YOU DID NOT USE SPACE BAR.

NOSPAC10

PRESS ENTER TO TRY AGAIN.

331. Which deer seasons did you hunt in

#268#269#270#271#272#273#274

on private land?

PRVSN3 37:121-124

(CHECK ALL THAT APPLY)

1. Archery and crossbow

2. Muzzleloader

3. General gun

4. (DNR) Don't know

IF (#331 = 0) GO TO #330

IF ((#331 @ 4) AND NOT (#331 = 8)) GO TO #329

IF (#331 @ 1 AND #13 > 0) GO TO #332

IF (#331 @ 1 AND #14 > 0) GO TO #333

IF (#331 @ 2) GO TO #334

IF (#331 @ 3) GO TO #335

SKIP TO QUESTION 343

=====

332. How many days did you hunt in

#268#269#270#271#272#273#274

during archery and crossbow season

with a bow and arrow on private land?

(ENTER ? FOR DON'T KNOW)

PVDYBW3 37:125-127

____ day(s)

HIGHEST VALUE = 212

IF (#331 @ 1 AND #14 > 0) GO TO #333

IF (#331 @ 2) GO TO #334

IF (#331 @ 3) GO TO #335

SKIP TO QUESTION 343

=====

Florida Statewide Deer Harvest Survey 2013-2014

333. How many days did you hunt in
 #268#269#270#271#272#273#274
 during archery and crossbow season
 with a crossbow on private land?
 (ENTER ? FOR DON'T KNOW)
 PVDYCS3 37:128-130
 |_|_|_| day(s)

HIGHEST VALUE = 212

IF (#331 @ 2) GO TO #334

IF (#331 @ 3) GO TO #335

SKIP TO QUESTION 343

=====

334. How many days did you hunt in
 #268#269#270#271#272#273#274
 during muzzleloader season on private land?
 (ENTER ? FOR DON'T KNOW)
 PVDYMZ3 37:131-133
 |_|_|_| day(s)

LOWEST VALUE = 1

HIGHEST VALUE = 212

IF (#331 @ 3) GO TO #335

SKIP TO QUESTION 343

=====

335. How many days did you hunt in
 #268#269#270#271#272#273#274
 during general gun season on private land?
 (ENTER ? FOR DON'T KNOW)
 PVDYGN3 37:134-136
 |_|_|_| day(s)

LOWEST VALUE = 1

HIGHEST VALUE = 212

SKIP TO QUESTION 343

=====

Florida Statewide Deer Harvest Survey 2013-2014

336. YOU HAVE SELECTED INCONSISTENT ANSWERS.

INCONS11

PRESS ENTER TO TRY AGAIN.

SKIP TO QUESTION 338

=====

337. YOU DID NOT USE SPACE BAR.

NOSPAC11

PRESS ENTER TO TRY AGAIN.

338. Which deer seasons did you hunt in

#268#269#270#271#272#273#274?

DKSSN3 37:137-140

(CHECK ALL THAT APPLY)

- 1. Archery and crossbow
- 2. Muzzleloader
- 3. General gun
- 4. (DNR) Don't know

IF (#338 = 0) GO TO #337
 IF ((#338 @ 4) AND NOT (#338 = 8)) GO TO #336
 IF (#338 @ 1 AND #13 > 0) GO TO #339
 IF (#338 @ 1 AND #14 > 0) GO TO #340
 IF (#338 @ 2) GO TO #341
 IF (#338 @ 3) GO TO #342

SKIP TO QUESTION 343

=====

339. How many days did you hunt in
 #268#269#270#271#272#273#274
 during archery and crossbow season
 with a bow and arrow?
 (ENTER ? FOR DON'T KNOW)

DKDYBW3 37:141-143

||_|_| day(s)

HIGHEST VALUE = 212

IF (#338 @ 1 AND #14 > 0) GO TO #340
 IF (#338 @ 2) GO TO #341
 IF (#338 @ 3) GO TO #342

SKIP TO QUESTION 343

=====

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340. How many days did you hunt in
 #268#269#270#271#272#273#274
 during archery and crossbow season
 with a crossbow?
 (ENTER ? FOR DON'T KNOW)
 DKDYCS3 37:144-146
 |_|_|_| day(s)

HIGHEST VALUE = 212

IF (#338 @ 2) GO TO #341

IF (#338 @ 3) GO TO #342

SKIP TO QUESTION 343
 =====

341. How many days did you hunt in
 #268#269#270#271#272#273#274
 during muzzleloader season?
 (ENTER ? FOR DON'T KNOW)
 DKDYMZ3 37:147-149
 |_|_|_| day(s)

LOWEST VALUE = 1

HIGHEST VALUE = 212

IF (#338 @ 3) GO TO #342

SKIP TO QUESTION 343
 =====

342. How many days did you hunt in
 #268#269#270#271#272#273#274
 during general gun season?
 (ENTER ? FOR DON'T KNOW)
 DKDYGN3 37:150-152
 |_|_|_| day(s)

LOWEST VALUE = 1

HIGHEST VALUE = 212

343. TIME INTERVIEW WAS COMPLETED.
 ENDTIME 37:153-157

|_|_|_|_|

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344. That's the end of the survey. Thank you for your time and cooperation.
END

PRESS ENTER TO CONTINUE

345. ENTER ANY IMPORTANT NOTES ABOUT THE SURVEY.

(e.g., explanation of abnormal data, inability to enter response to a question correctly)

NOTE 38:1-240

346. OBSERVE AND RECORD RESPONDENT'S GENDER.

GENDER 38:241

(CHECK ONLY ONE ANSWER)

- 1. Invalid answer. Select another. (GO TO QUESTION 346)
- 2. Male
- 3. Female
- 4. Don't know

347. ENTER YOUR INITIALS.

INTVRINT 38:242-244

|_|_|_|

LOWEST VALUE = "A"

348. ENTER THE AREA CODE AND TELEPHONE NUMBER OF NUMBER DIALED.

TELEPHON 39:1-10

|_|_|_|-|_|_|_|-|_|_|_|_|

LOWEST VALUE = 1

349. ENTER RM CASE NUMBER.

CASENO 39:11-16

|_|_|_|_|_|_|

LOWEST VALUE = 1

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350. SAVE OR ERASE INTERVIEW.

ONLY ERASE IF THIS IS A PRACTICE INTERVIEW!

FINISH1 39:17

(CHECK ONLY ONE ANSWER)

- 1. Invalid answer. Select another. (GO TO QUESTION 350)
- 2. Save answers
- 3. Erase answers (GO TO QUESTION 357)
- 4. Terminate (TM) (GO TO QUESTION 354)
- 5. Person was not eligible (NE) (GO TO QUESTION 355)
- 6. Review answers (GO TO QUESTION 4)

351. CHECK THE LENGTH OF THE INTERVIEW.

TIMECHEK 39:18

(CHECK ONLY ONE ANSWER)

- 1. Check (GO TO QUESTION 352)
- 2. Real

COMPUTE IF ((#4 = 1) AND (#343 - #6) < 300) 1
 COMPUTE IF ((#4 = 1) AND (#343 - #6) > 1500) 1
 COMPUTE 2

SKIP TO QUESTION 356

=====

352. IS THIS A REAL COMPLETED INTERVIEW?

PRACTICE 39:19

(CHECK ONLY ONE ANSWER)

- 1. Invalid answer. Select another. (GO TO QUESTION 352)
- 2. Real completed interview
- 3. Practice interview (Select erase answers on next screen) (GO TO QUESTION 350)
- 4. Terminate (TM) (GO TO QUESTION 354)
- 5. Person was not eligible (NE) (GO TO QUESTION 355)
- 6. Review answers (GO TO QUESTION 4)

IF (((#4 = 1) AND (#343 - #6) > 1500) AND #352 = 2) GO TO #353

SKIP TO QUESTION 356

=====

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353. WAS THIS INTERVIEW COMPLETED IN ONE PHONE
CALL OR TWO PHONE CALLS?

STAGES 39:20

(CHECK ONLY ONE ANSWER)

- 1. One call
- 2. Two calls

SKIP TO QUESTION 356

=====

354. SAVE AS TERMINATE OR REVIEW ANSWERS.

SURETM 39:21

(CHECK ONLY ONE ANSWER)

- 1. Invalid answer. Select another. (GO TO QUESTION 354)
- 2. Save as TM
- 3. Review answers (GO TO QUESTION 4)

SKIP TO QUESTION 356

=====

355. SAVE AS "NOT ELIGIBLE" OR REVIEW ANSWERS.

SURENE 39:22

(CHECK ONLY ONE ANSWER)

- 1. Invalid answer. Select another. (GO TO QUESTION 355)
- 2. Save as NE
- 3. Review answers (GO TO QUESTION 4)

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356. DETERMINES FINAL CALL STATUS.

CONPER 39:23-24

(CHECK ONLY ONE ANSWER)

1. Correct person, good time to do survey
 2. Bad time/schedule recall
 3. AM, NA, BZ
 4. TM
 5. RF
 6. NE
 7. DS
 8. BG
 9. DL
 10. Bad Number (missing digit, begins with zero, etc.)

COMPUTE IF (#354 = 2) 4

COMPUTE IF (#355 = 2) 6

COMPUTE IF (#4 = 1) 1

COMPUTE IF (#4 = 2) 2

COMPUTE IF (#4 = 3) 3

COMPUTE IF (#4 = 4) 4

COMPUTE IF (#4 = 5) 5

COMPUTE IF (#4 = 6) 6

COMPUTE IF (#4 = 7) 7

COMPUTE IF (#4 = 8) 8

COMPUTE IF (#4 = 9) 9

COMPUTE IF (#4 = 10) 10

SKIP TO QUESTION 358

=====

357. ARE YOU SURE YOU WANT TO ERASE THIS INTERVIEW?

ONLY ERASE IF THIS IS A PRACTICE INTERVIEW.

MAKESURE 39:25

(CHECK ONLY ONE ANSWER)

1. No, do not erase the answers (GO TO QUESTION 350)
 2. Yes, erase this interview

358. SAVE OR ERASE INTERVIEW.

FINISH 39:26

(CHECK ONLY ONE ANSWER)

1. Save
 2. Erase

COMPUTE IF (#357 = 2) 2

COMPUTE IF (#4 = 2) 2

COMPUTE IF (#4 = 3) 2

COMPUTE 1

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359. DATE CALL WAS MADE.

INTVDAT 39:27-34

|_|_|_|_|_|-|_|_|_|_|_|-|_|_|_|_|_|
Year Month Day

360. DAY OF THE WEEK CALL WAS MADE.

DAY 39:35

(CHECK ONLY ONE ANSWER)

- 1. Sunday
- 2. Monday
- 3. Tuesday
- 4. Wednesday
- 5. Thursday
- 6. Friday
- 7. Saturday

COMPUTE (JDAYOFWEEK (TOJUL #359))

SAVE IF (#358 = 1)

APPENDIX B: LOCATIONAL INFORMATION TO DETERMINE DMUs IN WHICH HUNTERS HUNTED AND/OR HARVESTED

A to G

COUNTY	COUNTY NAME FOR SURVEY	CODE (DMU)	DESCRIPTORS	QUESTIONS TO ASK FOR COMPLICATED COUNTIES
Alachua	Alachua Northeast	001 (C6)	North of U.S. Rt. 441 or State Rt. 20 (Hawthorne Rd.) AND east of Interstate 75.	Was that north of U.S. Rt. 441 or State Rt. 20 (Hawthorne Rd)? IF NO: GO TO "IF SOUTH" IF YES: Was that east of Interstate 75? Yes = Alachua Northeast No = Alachua Northwest IF SOUTH: Was that east of U.S. Rt. 27? Yes = Alachua Southeast No = Alachua Southwest
	Alachua Southeast	002 (C4)	South of U.S. Rt. 441 or State Rt. 20 (Hawthorne Rd) AND east of State Rt. 27.	
	Alachua Northwest	003 (C5)	North of U.S. Rt. 441 or State Rt. 27 AND west of Interstate 75.	
	Alachua Southwest	004 (C3)	West and south of State Rt. 27.	
Baker	Baker	005 (C6)		
Bay	Bay	006 (D1)		
Bradford	Bradford	007 (C6)		
Brevard	Brevard North	008 (C4)	North of State Rt. 50 or Merritt Island	
	Brevard South	009 (C2)	South of State Rt. 50	
Broward	Broward	010 (A1)		
Calhoun	Calhoun	011 (D1)		
Charlotte	Charlotte West	012 (C1)	West of Charlotte Harbor	
	Charlotte East	013 (A1)	East of Charlotte Harbor	
Citrus	Citrus West	014 (C3)	West of U.S. Rt. 41.	
	Citrus East	015 (C4)	East of U.S. Rt. 41.	
Clay	Clay	016 (C6)		
Collier	Collier	017 (A1)		
Columbia	Columbia North	018 (C6)	East of Interstate 75.	Was that east of Interstate 75? Yes = Columbia North No = keep asking Was that north of State Rt. 27? Yes = Columbia Central No = Columbia South
	Columbia Central	019 (C5)	West of Interstate 75 and north of State Rt. 27.	
	Columbia South	020 (C3)	West of Interstate 75 and south of State Rt. 27.	
DeSoto	DeSoto Northwest	021 (C1)	Zone C (North of State Rt. 70 and west of the Peace River).	
	DeSoto Southeast	022 (A1)	Zone A (South of State Rt. 70 and east of the Peace River).	
Dixie	Dixie	023 (C3)		
Duval	Duval	024 (C6)		
Escambia	Escambia North	025 (D2)	North of Interstate 10.	
	Escambia South	026 (D1)	South of Interstate 10.	
Flagler	Flagler North	027 (C6)	North of State Rt. 100.	
	Flagler South	028 (C4)	South of State Rt. 100.	
Franklin	Franklin	029 (D1)		
Gadsden	Gadsden Northwest	030 (D2)	North of Interstate 10 AND west of U.S. Rt. 27.	Was that south of Interstate 10? Yes = Gadsden South No = keep asking Was that east of U.S. Rt. 27? Yes = Gadsden Northeast No = Gadsden Northwest
	Gadsden Northeast	031 (C5)	East of U.S. Rt. 27.	
	Gadsden South	032 (D1)	South of Interstate 10.	
Gilchrist	Gilchrist	033 (C3)		
Glades	Glades	034 (A1)		
Gulf	Gulf	035 (D1)		

H to N

COUNTY	COUNTY NAME FOR SURVEY	CODE (DMU)	DESCRIPTORS	QUESTIONS TO ASK FOR COMPLICATED COUNTIES
Hamilton	Hamilton West	036 (C5)	West of Interstate 75.	
	Hamilton East	037 (C6)	East of Interstate 75.	
Hardee	Hardee	038 (C1)		
Hendry	Hendry	039 (A1)		
Hernando	Hernando Northwest	040 (C4)	North of State Rt. 50 AND west of U.S. Rt. 41.	
	Hernando Northeast	041 (C3)	North of U.S. Rt. 98 AND east of U.S. Rt. 41.	
	Hernando South	042 (B1)	South of State Rt. 50 and U.S. Rt. 98.	
Highlands	Highlands North	043 (C1)	North of State Rt. 70.	
	Highlands South	044 (A1)	South of State Rt. 70.	
Hillsborough	Hillsborough North	045 (B1)	North of State Rt. 60.	
	Hillsborough South	046 (C1)	South of State Rt. 60.	
Holmes	Holmes North	047 (D2)	North of Interstate 10.	
	Holmes South	048 (D1)	South of Interstate 10.	
Indian River	Indian River	049 (C2)		
Jackson	Jackson North	050 (D2)	North of Interstate 10.	
	Jackson South	051 (D1)	South of Interstate 10.	
Jefferson	Jefferson North	052 (C5)	North of U.S. Rt. 27 AKA U.S. Rt. 19).	
	Jefferson South	053 (C3)	South of U.S. Rt. 27 (AKA U.S. Rt. 19).	
Lafayette	Lafayette North	054 (C5)	North of U.S. Rt. 27.	
	Lafayette South	055 (C3)	South of U.S. Rt. 27.	
Lake	Lake North	056 (C4)	North of State Rt. 50.	
	Lake South	057 (B1)	South of State Rt. 50.	
Lee	Lee	058 (A1)		
Leon	Leon North	059 (C5)	North and east of U.S. Rt. 27.	Was that north of U.S. Rt. 27? Yes = North No = keep asking
	Leon West-Central	060 (D2)	West of U.S. Rt. 27 AND north of Interstate 10.	
	Leon Southwest	061 (D1)	South of Interstate 10 AND west of U.S. Rt. 319.	Was that north of Interstate 10? Yes = West-Central No = keep asking
	Leon Southeast	062 (C3)	South of U.S. Rt. 27 AND east of U.S. Rt. 319.	Was that west or east of U.S. Rt. 319? West = Southwest East = Southeast
Levy	Levy West	063 (C3)	West of County Rt. 337 and 336.	
	Levy East	064 (C4)	East of County Rt. 337 and 336.	
Liberty	Liberty	065 (D1)		
Madison	Madison North	066 (C5)	North of U.S. Rt. 27 (AKA U.S. Rt. 19)	
	Madison South	067 (C3)	South of U.S. Rt. 27 (AKA U.S. Rt. 19)	
Manatee	Manatee	068 (C1)		
Marion	Marion North	069 (C4)	North of both County Rt. 336 and County Rt. 40.	Was that north of County Rt. 336 and County Rt. 40? Yes = Marion North No = Marion South
	Marion South	070 (C3)	South of both County Rt. 336 and County Rt. 40.	
Martin	Martin	071 (C2)		
Miami-Dade	Miami-Dade	072 (A1)		
Monroe	Monroe	073 (A1)		
Nassau	Nassau	074 (C6)		

O to V

COUNTY	COUNTY NAME FOR SURVEY	CODE (DMU)	DESCRIPTORS	QUESTIONS TO ASK FOR COMPLICATED COUNTIES
Okaloosa	Okaloosa North	075 (D2)	North of Interstate 10.	
	Okaloosa South	076 (D1)	South of Interstate 10.	
Okeechobee	Okeechobee North	077 (C2)	North of State Rt. 70 AND north and east of U.S. Rt. 441/98.	
	Okeechobee South	078 (A1)	South of State Rt. 70 AND west of U.S. Rt. 441/98.	
Orange	Orange North	079 (C4)	North of State Rt. 50 (or Orlando).	Was that north of State Rt. 50 or the city of Orlando? Yes = Orange North No = keep asking Was that west of U.S. Rt. 17 or the city of Orlando? Yes (west) = Southwest No (east) = Southeast
	Orange Southwest	080 (B1)	West of U.S. Rt. 17 (or Orlando) and south of State Rt. 50 (or Orlando).	
	Orange Southeast	081 (C2)	East of U.S. Rt. 17 (or east of Orlando) and south of State Rt. 50 (or Orlando).	
Osceola	Osceola West	082 (B1)	Zone B (West of U.S. Rt. 441 and the Kissimmee River Waterway).	
	Osceola East	083 (C2)	Zone C (East of U.S. Rt. 441 and the Kissimmee River Waterway).	
Palm Beach	Palm Beach North	084 (C2)	Zone C (north of State Rt. 80 OR north of County Rt. 880).	Was that north of State Rt. 80? Yes = Palm Beach North No = keep asking Was that north of County Rt. 880? Yes = Palm Beach North No = Palm Beach South
	Palm Beach South	085 (A1)	Zone A (south of State Rt. 80 OR south of County Rt. 880).	
Pasco	Pasco	086 (B1)		
Pinellas	Pinellas North	087 (B1)	Zone B (North of State Rt. 60).	
	Pinellas South	088 (C1)	Zone C (South of State Rt. 60).	
Polk	Polk North	089 (B1)	Zone B (North of State Rt. 60).	Was that in Zone B (north of State Rt. 60)? Yes = Polk North No = Polk South
	Polk South	090 (C1)	Zone C (South of State Rt. 60).	
Putnam	Putnam North	091 (C6)	North of State Rt. 20 or State Rt. 100 (or north of Palatka or San Mateo).	Are you north of State Rt. 20 or State Rt. 100 (or Palatka or San Mateo)? Yes = Putnam North No = Putnam South
	Putnam South	092 (C4)	South of State Rt. 20 or State Rt. 100 (or south of Palatka or San Mateo) AND west of State Rt. 19.	
Santa Rosa	Santa Rosa North	093 (D2)	North of Interstate 10.	
	Santa Rosa South	094 (D1)	South of Interstate 10.	
Sarasota	Sarasota	095 (C1)		
Seminole	Seminole	096 (C4)		
Saint Johns	Saint Johns	097 (C6)		
Saint Lucie	Saint Lucie	098 (C2)		
Sumter	Sumter North	099 (C4)	Zone C (North of State Rt. 50).	
	Sumter South	100 (B1)	Zone B (South of State Rt. 50).	
Suwannee	Suwannee Main	101 (C5)	North of U.S. Rt. 27.	Was that south of U.S. Rt. 27? Yes = Suwannee South No = Suwannee Main
	Suwannee South	102 (C3)	South of U.S. Rt. 27	
Taylor	Taylor North	103 (C5)	North of U.S. Rt. 27.	
	Taylor South	104 (C3)	South of U.S. Rt. 27.	
Union	Union	105 (C6)		
Volusia	Volusia	106 (C4)		

W

COUNTY	COUNTY NAME FOR SURVEY	CODE (DMU)	DESCRIPTORS	QUESTIONS TO ASK FOR COMPLICATED COUNTIES
Wakulla	Wakulla West	107 (D1)	Zone D (West of U.S. Rt. 319, south of U.S. Rt. 98, and west of the Wakulla and St. Marks Rivers).	Was that east of U.S. Rt. 319? Was that east of U.S. Rt. 98 where it goes from Medart to the Wakulla County Airport? IF YES TO BOTH QUESTIONS, IT IS Wakulla East IF NO TO EITHER QUESTION, IT IS Wakulla West OR YOU MAY ASK Was that in Zone D? IF YES: then Wakulla West. Was that in Zone C? IF YES: then Wakulla East.
	Wakulla East	108 (C3)	Zone C (East of U.S. Rt. 319, north of U.S. Rt. 98, and east of the Wakulla and St. Marks Rivers).	
Walton	Walton North	109 (D2)	North of Interstate 10.	
	Walton South	110 (D1)	South of Interstate 10.	
Washington	Washington North	111 (D2)	North of Interstate 10.	
	Washington South	112 (D1)	South of Interstate 10.	

ABOUT RESPONSIVE MANAGEMENT

Responsive Management is an internationally recognized public opinion and attitude survey research firm specializing in natural resource and outdoor recreation issues. Our mission is to help natural resource and outdoor recreation agencies and organizations better understand and work with their constituents, customers, and the public.

Utilizing our in-house, full-service telephone, mail, and web-based survey center with 50 professional interviewers, we have conducted more than 1,000 telephone surveys, mail surveys, personal interviews, and focus groups, as well as numerous marketing and communication plans, needs assessments, and program evaluations.

Clients include the federal natural resource and land management agencies, most state fish and wildlife agencies, state departments of natural resources, environmental protection agencies, state park agencies, tourism boards, most of the major conservation and sportsmen's organizations, and numerous private businesses. Responsive Management also collects attitude and opinion data for many of the nation's top universities.

Specializing in research on public attitudes toward natural resource and outdoor recreation issues, Responsive Management has completed a wide range of projects during the past 23 years, including dozens of studies of hunters, anglers, wildlife viewers, boaters, park visitors, historic site visitors, hikers, birdwatchers, campers, and rock climbers. Responsive Management has conducted studies on endangered species; waterfowl and wetlands; and the reintroduction of large predators such as wolves, grizzly bears, and the Florida panther.

Responsive Management has assisted with research on numerous natural resource ballot initiatives and referenda and has helped agencies and organizations find alternative funding and increase their membership and donations. Additionally, Responsive Management has conducted major organizational and programmatic needs assessments to assist natural resource agencies and organizations in developing more effective programs based on a solid foundation of fact.

Responsive Management has conducted research on public attitudes toward natural resources and outdoor recreation in almost every state in the United States, as well as in Canada, Australia, the United Kingdom, France, Germany, and Japan. Responsive Management has also conducted focus groups and personal interviews with residents of the African countries of Algeria, Cameroon, Mauritius, Namibia, South Africa, Tanzania, Zambia, and Zimbabwe.

Responsive Management routinely conducts surveys in Spanish and has conducted surveys in Chinese, Korean, Japanese and Vietnamese and has completed numerous studies with specific target audiences, including Hispanics; African-Americans; Asians; women; children; senior citizens; urban, suburban and rural residents; large landowners; and farmers.

Responsive Management's research has been upheld in U.S. District Courts; used in peer-reviewed journals; and presented at major natural resource, fish and wildlife, and outdoor recreation conferences across the world. Company research has been featured in most of the nation's major media, including CNN, *The New York Times*, *The Wall Street Journal*, and on the front pages of *USA Today* and *The Washington Post*. Responsive Management's research has also been highlighted in *Newsweek* magazine.

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