## GEORGIA DEER HARVEST SUMMARY 2003 – 2004

April 15, 2004 (Revised September 2005)

TOTAL HARVEST		Licensed Resident Deer Hunters202,457 (-12%) Non-Resident Deer Hunters30,888 (+74%) Honorary Deer Hunters30,207 (-6%) TOTAL DEER HUNTERS263,552 (-6%) PERCENT SUCCESSFUL HUNTERS59.0%					
MODERN FIREARM HARVEST (95% of deer hunters hunted with modern firearms)							
Tot. Gun Hunters 250,778 (-7%) Tot. Gun Harvest 346,388 (+3%) % of Total Harvest 83.0%	Gun Does % Does	210,950 (+5%) 60.9%	% Successful Hunters56.1% Avg. Deer Per Hunter 1.43 Avg. Days Per Deer 12.7 Avg. Days Per Hunter 18.2				
ARCHERY HARVEST  (Includes crossbow data; 36.7% of hunters hunted with archery equipment)							
Tot. Archers 96,723 (-1%) Tot. Archery Harvest- 49,657 (+31%) % of Total Harvest11. 9%  Crossbow Hunters23,919 (+38% Crossbow Harvest 11,720 (+165%)	Archery Does % Does )		% Successful Hunters 29.3% Avg. Deer Per Hunter 0.53 Avg. Days Per Deer 23.8 Avg. Days Per Hunter 12.6				
MUZZLELOADER HARVEST  (24.7% of hunters hunted with muzzleloaders)							
Tot. Mzl. Hunters 65,048 (+1%) Tot. Mzl. Harvest 20,864 (-12%) % of Total Harvest 5.0%	Mzl. Does	5,571 (-18%) 15,293 (-10%) 73.3%	% Successful Hunters 21.0% Avg. Deer Per Hunter 0.32 Avg. Days Per Deer 13.5 Avg. Days Per Hunter 4.5				
All Deer 40.6% of hunters killed 0 deer 21.2% of hunters killed 1 deer 15.4% of hunters killed 2 deer 8.3% of hunters killed 3 deer 5.1% of hunters killed 4 deer 3.3% of hunters killed 5 deer 2.5% of hunters killed 6 deer 0.9% of hunters killed 7 deer	HUNTER SUCCI Bucks 57.8% of hunter 27.8% of hunter 12.5% of hunter 1.9% of hunter or more b	s killed 0 bucks s killed 1 buck s killed 2 bucks s killed 3	Does 56.4% of hunters killed 0 does 19.4% of hunters killed 1 doe 11.2% of hunters killed 2 does 5.3% of hunters killed 3 does 2.9% of hunters killed 4 does 1.7% of hunters killed 5 does 1.1% of hunters killed 6 does 0.6% of hunters killed 7 does				

<sup>&</sup>lt;sup>A</sup> Percent change from the 2002-2003 survey

Estimated Georgia Deer Harvest for all Hunters (any method) by DMU, 2003-2004.							
DMU	Total Deer	% of Tot	al %	Total Bucks	Total Does	<b>Total Hunters</b>	Deer/
	(% change)	Harvest	Does	(% change)	(% change)	(%change)	Hunter
1	18,360(+21%)	4.4	50.0	9,180 (+12)	9,180 (+31%)	26,618 (+13%)	0.69
2	55,081(+5%)	13.2	60.6	21,702 (+3%)	33,379 (+6%)	53,765 (+5%)	1.02
3	19,612 (+65%)	4.7	61.0	7,649 (+85%)	11,963 (+54%)	17,658 (+11%)	1.11
4	89,299(+19%)	21.0	66.9	29,558(-2%)	59,741 (+33%)	60,880 (-4%)	1.47
5	93,054(+8%)	22.3	67.9 29,87	(0 (8%) 6	3,184 (+18%)	9,050 (-5%) 1.35	<b>i</b>
6	35,469 (-30%)	8.5	62.4	13,336 (-30%	22,133 (-29%)	39,256 (-0.5%)	0.90
7	47,571 (-2%)	11.4	62.7	17,811(+8%)	29,760 (-8%)	34,262 (-11%)	1.39
8	41,311 (-7%)	9.9	43.9	23,175 (+46%	18,136 (-37%)	29,518 (-8%)	1.41
9	18,778(-27%)	4.5	58.6	7,774 (-40%	11,004 (-15%)	16,604 (-21%)	1.13

Estimated Georgia Deer Harvest for all Hunters (any method) by Physiographic Region, 2003-2004.

	Total Deer (% change)	% of Total Harvest	% Does	Total Bucks (% change)	Total Does (%change)	Total Hunters (%change)	Deer/ Hunter
Ridge & Valley	32,131 (-6%)	7.7	64.4	11,439 (-25%)	20,692 (+7%)	27,409 (-2%)	1.18
Blue Ridge	7,511 (+67%)	1.8	61.2	2,914 (+39%)	4,597 (+91%)	12,123 (+24%)	0.62
Piedmont	218,657 (+16%)	52.5	65.1	76,311 (+6%)	142,346 (+23%)	150,752 (0%)	1.46
U. Coastal Plain	108,077 (-12%)	25.9	60.8	42,366 (-1%)	65,711 (-18%)	79,593 (-12%)	1.36
L. Coastal Plain	50,491 (-16%)	12.1	49.7	25,397 (-2%)	25,094 (-27%)	35,580 (-12%)	1.43

<sup>&</sup>lt;sup>A</sup> Percent change from the 2002-2003 survey