## GEORGIA DEER HARVEST SUMMARY 2001 – 2002 February 26, 2002

TOTAL HARVEST PERCENT DOES TOTAL BUCKS TOTAL DOES AVERAGE DEER PER HUNTER AVERAGE DAYS PER DEER AVERAGE DAYS PER HUNTER	56.7% - 193,100 (-26.6%) - 252,900 (+14.5%) 1.5 12.8	Licensed Resident I Non-Resident Deer Honorary Deer Hur TOTAL DEER HUN PERCENT SUCCE	Hunters nters NTERS	19,615 (+6.5%) 31,868 (+2.3%) 292,209 (-0.8%)			
(9		EARM HARVEST tted with modern firea	arms)				
Tot. Gun Hunters 279,352 (-1.7% Tot. Gun Harvest 371,500 (+11.6% of Total Harvest 83.3%	Gun Harvest 371,500 (+11.6%) Gun Does		% Successful Hunters58.5% Avg. Deer Per Hunter 1.3 Avg. Days Per Deer 12.9 Avg. Days Per Hunter 18.0				
ARCHERY HARVEST (33.1% of hunters hunted with archery equipment)							
Tot. Archers 96,721 (-11.3 Tot. Archery Harvest 44,600 (-10.8 % of Total Harvest 10.0%	3%) Archery Do	cks 14,000 (+1.4% es 30,600 (-15.5% 68.7%	Avg. Deer Pe Avg. Days Po	Hunters 31.4% or Hunter 0.5 or Deer 24.8 Per Hunter 11.9			
		ADER HARVEST nunted with muzzleloa	aders)				
		- 13,400 (+48.9%)					
	HUNTER SUC	CESS SUMMARY					
All Deer 39.7% of hunters killed 0 deer 22.3% of hunters killed 1 deer 14.6% of hunters killed 2 deer 8.4% of hunters killed 3 deer 5.6% of hunters killed 4 deer 3.3% of hunters killed 5 deer 2.4% of hunters killed 6 deer 1.5% of hunters killed 7 deer 2.1% of hunters killed 8	Bucks 54.4% of hunters k 26.9% of hunters k 15.2% of hunters k 3.7% of hunters kil or more buck	illed 1 buck 18. illed 2 bucks 10 illed 3 4. s 2.	Does .6% of hunters kil .2% of hunters kil .2% of hunters kil .8% of hunters kil .6% of hunters kil .5% of hunters kil .9% of hunters kil .1% of hunters kil	led 1 doe led 2 does led 3 does led 4 does led 5 does led 6 does led 7 does			

or more does

or more deer

DMU	Total Deer (% change)	% of Total Harvest	% Does	Total Bucks (%change)	Total Does (%change)
1	12,900 (23.7)	2.9	32.3	8,730 (-21.4)	4,170 (-28.1)
2	61,500 (+32.0)	13.8	53.7	28,500 (+26.1)	33,000 (+37.5)
3	13,800 (+19.0)	3.1	58.6	5,700 (0.0)	8,100 (+37.3)
4	74,500 (-10.0)	16.7	60.8	29,200 (-7.0)	45,300 (-11.9)
5	99,900 (+26.8)	22.4	60.5	39,500 (+21.5)	60,400 (+30.5)
6	54,900 (-3.2)	12.3	55.7	24,300 (+3.8)	30,600 (-9.2)
7	61,100 (+49.0)	13.7	54.0	28,100 (+50.3)	33,000 (+48.0)
8	41,500 (+4.3)	9.3	57.7	17,550 (-9.1)	23,950 (+16.8)
9	25,900 (-6.5)	5.8	47.7	13,550 (-14.8)	12,350 (+4.7)

Estimated Georgia Deer Harvest for all Hunters (any method) by Physiographic Region, 2001-2002.

	Total Deer (% change)	% of Total Harvest	% Does	Total Bucks	Total Does
Ridge & Valley	38,400 (+19.3)	8.6	50.7	18,900 (+6.2)	19,500 (+35.4)
Blue Ridge	5,800 (-3.3)	1.3	33.3	3,900 (+2.6)	1,900 (-13.6)
Piedmont	201,300 (+7.2)	45.1	59.6	81,300 (+5.6)	120,000 (+8.3)
U. Coastal Plain	142,400 (+17.3)	31.9	56.2	62,400 (+21.2)	80,000 (+14.4)
L. Coastal Plain	58,000 (+6.0)	13.0	51.1	28,400 (-6.6)	29,600 (+21.8)