

Forage yield of some bahiagrass varieties at Griffin, Georgia in 2003-2005.

Year	Variety	Dry Matter Yield				Total
		----- lbs/acre-----				
		Harvest Date				
2003		June 1	July 18	Aug. 26	Oct. 15	
	Tifton 9	2762 a*	3747 a	2544	1455	10508
	Pensacola	2520 a	2728 ab	3213	1431	9892
	Argentine	1407 b	2376 b	2725	1901	8409
	CV %	15	20			
	LSD $_{\alpha=0.05}$	585	1046	NS	NS	NS
2004		June 9	July 7	Aug. 5	Sept. 21	Total
	Tifton 9	4498	1990	4381	3558	14427
	Pensacola	4508	2607	4140	2653	13908
	Argentine	3739	3359	4176	3187	14461
	CV %					
	LSD $_{\alpha=0.05}$	NS	NS	NS	NS	NS
2005		June 20	July 27	Sept. 14		Total
	Tifton 9	5200 a	3695	5408 b		14303
	Pensacola	3884 b	2993	6194 a		13071
	Argentine	3269 c	3340	6504 a		13113
	CV %	4		3		
	LSD $_{\alpha=0.05}$	281	NS	317	NS	NS

* Varieties within a harvest period that are labeled with the same letter were not significantly different ($\alpha=0.05$).