

TABLE 4A. 2004-05 MANAGEMENT - ON-SITE OVERSEEDING OF BERMUDAGRASS TEST AT PENSACOLA, FL (OSCEOLA GOLF COURSE)

SEEDBED PREPARATION		FERTILIZATION		
	None	Date(s)	Product	Rate (lbs./M)
MOWING		2-Nov-04	4-15-20	.18 lb N, .31 lb P, .75 lb K
		18-Nov-04	4-15-20	.18 lb N, .31 lb P, .75 lb K
Initial height	.5"	6-Jan-05	18-0-18	1 lb N, .83 lb K
mowing height during test	.5"	9-Feb-05	18-0-18	1 lb N, .83 lb K
Frequency	3 days a week, M-W-F	21-Feb-05	15-0-15 w .95 Ronstar	.5 lb N, .4 lb k
Type of mower	Toro 3100	5-May-05	15-0-15 w .95 Ronstar, .5 lb N, .4 lb K	
CULTIVATION		FUNGICIDES		
Aerification - dates		Date(s)	Product	Rate (oz./M)
Aerification - type				
Verticutting				
Dates of topdressing		None		
Other cultural practices				
MAINTENANCE PRACTICES TO ENHANCE SPRING		HERBICIDES		
		Date(s)	Product	Rate (oz./M)
OTHER INFORMATION		None		
Course closed for overseeding		INSECTICIDES		
Landing area				
Divoting problem		Date(s)	Product	Rate (oz./M)
Cart allowed on Test area				
Traffic patterns		None		
NOTES/COMMENTS		OTHER PRODUCTS		
We went 10 days without irrigation or rain in mid to late April, all the plots wilted, but came back with irrigation. The Poa triv plots were affected first and recovered last.		Date(s)	Product	Rate (oz./M)
		None		

Product and company names mentioned herein may be trademarks and/or registered trademarks of their respective owners