

TABLE 1B. 1999 MANAGEMENT - ON-SITE BERMUDAGRASS TEST AT BIRMINGHAM, AL (COUNTRY CLUB OF BIRMINGHAM)

ESTABLISHMENT		FERTILIZATION			HERBICIDES		
Planting date	11-Jun-98	Date(s)	Product	Rate (lbs./M)	Date(s)	Product	Rate (oz./M)
Problems during	None	March, April, June-Sept.	26-0-22 (Methylene Urea + KNO3)	1/2 lb. N	March, May, July	Bensulide	
FACTORS OF PLAY							
Date opened for play	July of 1998	April, May, Aug.	12-2-12 (Natural Organic + Methylene Urea)	0.6 lb. N	INSECTICIDES		
Date closed for play					Date(s)	Product	Rate (oz./M)
Type of spikes allowed	softspikes						
Uses of green	chipping, bunker practice	March-November	20-5-20 (ProSol foliar)	1/32 to 1/10 lb N bi-weekly	As needed in Summer for cutworms and army worms	Talstar	
MOWING							
Initial height	0.25"				OTHER PRODUCTS		
Current height	0.14"				Date(s)	Product	Rate (oz./M)
Frequency	6-7 days/week						
Type of mower	walking						
Rollers used							
Groomers used	6-7 days/week				None		
CULTIVATION		FUNGICIDES					
Aerification - dates	1" deep - early May, 1/2 " hollow tine -early July, 5/8 " hollow tine - late Aug.	Date(s)	Product	Rate (oz./M)			
Aerification - type	hydroject - bi-weekly From April to Oct.	Sprayed bi-weekly in Summer	Consyst	4 oz./1000 sq.ft.	NOTES/COMMENTS		
Verticutting	Lightly every two weeks- June-Sept.				Overseeded with Poa trivialis and covered when temperatures dropped below 24 degrees		
Dates of topdressing	Heavy after aerifications, Lightly bi-weekly						
Other cultural practices	Rolling as needed						

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