TABLE 2A. 1999 MANAGEMENT - ON-SITE BERMUDAGRASS TEST AT MOBILE, AL (COUNTRY CLUB OF MOBILE)

ESTABLISHMENT	:	FERTILIZATIO	N		HERBICIDES		
Planting date Problems during	18-Jun-98 None	Date(s)	Product	Rate (lbs./M)	Date(s)	Product	Rate (oz./M)
Trootenis during	1 lb. N/M, amend soil with Ca as needed. Topdress & roll until smooth surface was attained	Summer Winter		1 lb. N & 2 lbs. K 1/2 lb. N & 1 lb. K per Month - split into two apps. 14 days apart.	None		
FACTORS OF PLAY				• •			
Date opened for play Date closed for play Type of spikes allowed	Open all year not closed softspikes		Calcium & Minors	As needed	INSECTICIDES		
Uses of green	putting, chipping,				Date(s)	Product	Rate (oz./M)
	11 8				None		
MOWING		FUNGICIDES					
Initial height	1/4"	PONOICIDES					
Current height	5/32"	Date(s)	Product	Rate (oz./M)			
Frequency	7 days/week						
Type of mower	walking			As needed -	OTHER PRODUCTS		
Rollers used	weekly during Summer season			preventative			
Groomers used				during overseed	Date(s)	Product	Rate (oz./M)
CULTIVATION						Primo	2 oz./Acre bi- weekly in July
Aerfication - dates	June & Aug.14						& Aug.
Aerification - type	Core						
Verticutting	bi-weekly during growing						
	season & topdressed lightly between verticutings	NOTES/COMMENTS					Aquafer tting agent
Dates of topdressing	Every other week in season - as needed during Winter		Overseeded plots on Oct. 18 with Poa trivialis at 8 lbs/1000 sq.ft.				
Other cultural practices	Rolled weekly and brushed						

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