

TABLE 7A. 2000-01 MANAGEMENT - ON-SITE OVERSEEDING OF BERMUDAGRASS TEST AT MYRTLE BEACH, SC (BLACKMOOR GOLF COURSE)

SEEDBED PREPARATION

Fairway was lightly scalped and then verticut five days prior to seeding test area. Test areas were then seeded utilizing a specially prepared "box" to provide for uniform placement of seed. Seeding was accomplished on Oct.26.

FERTILIZATION

Date(s)	Product	Rate (lbs./M)
29-Nov-00	90% SCU (20-10-20)	1 lb. N
1-Jan-01	TGR (Scotts growth regulator)	16 oz./Acre
29-Jan-01	21-0-0	1 lb. N
2/19, 3/19/01	TGR	24 oz./Acre
12-Mar-01	75% SCU (12-13-9-20) (impregnated w/team Pro 2.5 lbs A.I./Acre)	1 lb. N
2-May-01	90% SCU (20-10-20) (impregnated w/Ronstar 2.5 lbs A.I./Acre)	1 lb. N
17-Jul-01	97% SCU (20-10-20)	1 lb. N

MOWING

Initial height 5/8"

mowing height during test 1/2"
Frequency 3 times per week
Type of mower Toro 450D

FUNGICIDES

Date(s)	Product	Rate (oz./M)
None		

CULTIVATION

Aerification - dates 12/5/00, 2/13/01
Aerification - type Aeroway slicer
Verticutting
Dates of topdressing
Other cultural practices

HERBICIDES

Date(s)	Product	Rate (oz./M)
None		

INSECTICIDES

MAINTENANCE PRACTICES TO ENHANCE SPRING TRANSITION

Date(s)	Product	Rate (oz./M)
None		

OTHER INFORMATION

Course closed for overseeding No
Landing area No more than rest of fairway
Divoting problem
Cart allowed on Test area Yes, traffic was allowed (carts)
Traffic patterns No patterns were noted

OTHER PRODUCTS

Date(s)	Product	Rate (lbs./M)
None		

NOTES/COMMENTS

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