

TABLE 8A. 2004-05 MANAGEMENT - ON-SITE OVERSEEDING OF BERMUDAGRASS TEST AT LAS CRUCES, NM (NEW MEXICO STATE UNIV. G.C. COURSE)

SEEDBED PREPARATION

Verticutted in 2 directions and clippings were blown  
Scalped with mowing @ 9 mm.

MOWING

Initial height 15 mm.  
mowing height during test 12 mm.  
Frequency 4 per wk  
Type of mower Reel mower, 5 gangs

CULTIVATION

Aerification - dates No  
Aerification - type No  
Verticutting No  
Dates of topdressing No  
Other cultural practices Preemergent and insecticide in  
spring,

MAINTENANCE PRACTICES TO ENHANCE SPRING

None, only change in watering schedule

OTHER INFORMATION

Course closed for overseeding No  
Landing area No  
Divoting problem No  
Cart allowed on Test area Yes  
Traffic patterns No

NOTES/COMMENTS

At the beginning of the test, skunk damage was prevalent and it was assessed.

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FERTILIZATION

Date(s)	Product	Rate (lbs./M)
Early October	20-4-8	1.2 lbs. N x 1000 sq.ft.
Mid November	20-4-8	1.2 lbs. N x 1000 sq.ft.
Early March	20-4-8	1.2 lbs. N x 1000 sq.ft.
Mid May	20-4-8	1.2 lbs. N x 1000 sq.ft.
Mid June	20-4-8	1.2 lbs. N x 1000 sq.ft.
Mid July	20-4-8	1.2 lbs. N x 1000 sq.ft.

FUNGICIDES

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

HERBICIDES

Date(s)	Product	Rate (oz./M)
Mid February	Pendimethalin	2.3 oz x M
Mid April	Pendimethalin	1.1 oz x M

INSECTICIDES

Date(s)	Product	Rate (oz./M)
Early March	Merit	6.4 oz x ac.
Early June	Merit	6.4 oz x ac.

OTHER PRODUCTS

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