

**Table 1.** Green Speed Data in feet obtained with a Stimpmeter on the day the plots were rolled 2 June - 2 July 2002

Treatment	Frequency*	02 June	04 June	06 June	08 June	12 June	18 June	02 July
Check	Daily	8.55 c	9.00 c	9.09 c	8.61 d	8.84 d	9.39 c	9.75 c
Double Cut	Daily	9.33 b	9.61 bc	9.62 bc	9.39 c	9.19 cd	10.00 b	10.66 b
Speed Roller	EOD	9.71 ab	10.68 a	10.68 a	10.23 a	10.07 a	10.92 a	11.67 a
Salsco	EOD	9.90 a	9.85 b	10.12 ab	9.75 abc	9.67 abc	10.52 a	10.81 b
<b>Tru-Turf</b>	<b>EOD</b>	<b>9.93 a</b>	<b>10.11 ab</b>	<b>10.70 a</b>	<b>9.94 ab</b>	<b>10.00 ab</b>	<b>10.68 a</b>	<b>11.22 ab</b>
True-Surface	EOD	9.38 b	9.69 bc	10.27 a	9.52 bc	9.48 c	10.46 ab	10.81 b
Smithco	EOD	9.60 ab	10.03 ab	10.14 ab	9.83 abc	9.57 bc	10.71 a	11.69 a
Significance		***	**	***	***	**	***	***

\* All plots were mowed seven days per week at a .120 cutting height. EOD plots were rolled every other day, thus 3 days one week followed by 4 days the next.

\*\*, \*\*\* Significant at 0.01 and 0.001, respectively. Means in columns followed by the same letter are not significantly different at the 5% level using the means separation test.

**Table 2.** Green Speed Data in feet obtained with a Stimpmeter on the day the plots were rolled 10 July - 15 August 2002 and the season average

Treatment	Frequency*	10 July	16 July	30 July	07 August	15 August	Season Average
Check	Daily	9.64 c	9.79 d	8.87 d	9.81 b	9.86 c	9.27 e
Double Cut	Daily	10.99 b	10.49 cd	9.54 c	11.18 a	10.93 b	10.08 d
Speed Roller	EOD	11.39 ab	11.73 a	10.28 ab	12.23 a	11.42 a	10.92 a
Salsco	EOD	11.67 a	11.15 abc	10.37 a	11.66 a	11.08 ab	10.55 bc
<b>Tru-Turf</b>	<b>EOD</b>	<b>11.66 a</b>	<b>11.19 abc</b>	<b>10.32 ab</b>	<b>11.20 a</b>	<b>11.30 a</b>	<b>10.69 ab</b>
True-Surface	EOD	10.95 b	10.90 bc	10.43 a	11.93 a	11.08 ab	10.41 c
Smithco	EOD	11.37 ab	11.44 ab	9.88 bc	11.70 a	11.27 ab	10.60 bc
Significance		***	***	***	**	***	***

\* All plots were mowed seven days per week at a .120 cutting height. EOD plots were rolled every other day, thus 3 days one week followed by 4 days the next.

\*\*, \*\*\* Significant at 0.01 and 0.001, respectively. Means in columns followed by the same letter are not significantly different at the 5% level using the means separation test.

**Table 3.** Green Speed Data in feet obtained with a Stimpmeter on the day after plots were rolled 5 June - 3 July 2002.

Treatment	Frequency*	05 June	07 June	09 June	11 June	19 June	25 June	03 July
Check	Daily	8.76	8.92	8.43	8.89	9.64	8.62	9.32
Double Cut	Daily	8.02	9.03	9.03	9.1	9.82	9.4	10.33
Speed Roller	EOD	9.01	9.49	8.74	8.99	10.33	9.19	9.76
Salsco	EOD	8.96	9.34	8.97	8.91	9.85	8.94	9.79
<b>Tru-Turf</b>	<b>EOD</b>	<b>9.05</b>	<b>9.34</b>	<b>8.75</b>	<b>9.28</b>	<b>9.95</b>	<b>9.01</b>	<b>9.92</b>
True-Surface	EOD	8.71	9.31	8.5	9.06	9.84	8.53	9.5
Smithco	EOD	9.19	9.37	8.97	9.25	10.03	8.93	9.75
Significance		NS	NS	NS	NS	NS	NS	NS

\* All plots were mowed seven days per week at a .120 cutting height. EOD plots were rolled every other day, thus 3 days one week followed by 4 days the next.

\*\* , \*\*\* Significant at 0.01 and 0.001, respectively. Means in columns followed by the same letter are not significantly different at the 5% level using the means separation test.

NS Not statistically significant

**Table 4.** Green Speed Data in feet obtained with a Stimpmeter on the day after plots were rolled 9 July - 16 August 2002 and the season average.

Treatment	Frequency*	09 July	17 July	31 July	08 August	16 August	Season Average
Check	Daily	9.34	9.99c	9.28	10.25 c	9.82 c	9.72 d
Double Cut	Daily	9.81	10.93 ab	10.03	11.76 a	11.07 a	9.94 a
Speed Roller	EOD	9.88	10.99 a	9.78	11.20 ab	10.63 ab	9.83 ab
Salsco	EOD	9.84	10.84 ab	9.71	11.53 ab	10.17 bc	9.74 abc
<b>Tru-Turf</b>	<b>EOD</b>	<b>9.78</b>	<b>10.63 ab</b>	<b>9.77</b>	<b>10.98 bc</b>	<b>10.14 bc</b>	<b>9.72 bc</b>
True-Surface	EOD	9.45	10.52 b	9.92	10.80 bc	10.22 bc	9.53 c
Smithco	EOD	9.73	10.86 ab	9.69	11.29 ab	10.59 ab	9.80 ab
Significance		NS	***	NS	**	**	***

\* All plots were mowed seven days per week at a .120 cutting height. EOD plots were rolled every other day, thus 3 days one week followed by 4 days the next.

\*\* , \*\*\* Significant at 0.01 and 0.001, respectively. Means in columns followed by the same letter are not significantly different at the 5% level using the means separation test.

NS Not statistically significant