

Penn A-4 at Tiffany Greens



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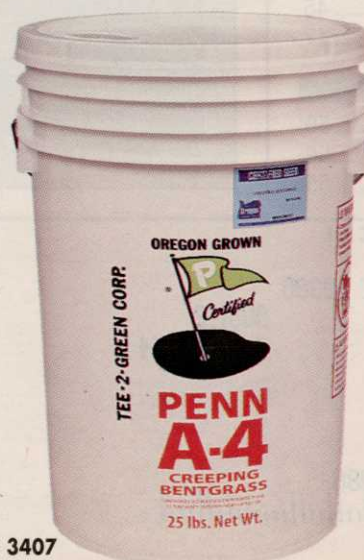
“Our Penn A-4 greens at Tiffany Greens earn rave reviews. Meet some of the reviewers.”

“Open less than two years, Tiffany Greens not only hosts a Senior PGA Tournament, but our semiprivate course also is subjected to approximately 33,000 rounds each year. With this many potential putting surface critics, none are more particular about our greens than the maintenance staff here at Tiffany Greens. With our region’s unpredictable weather—frigid winters to humid, seemingly endless summers—Penn A-4 creeping bentgrass continues to be a champion in our eyes. Our Penn A-4 greens thrive when the going gets tough. With good heat tolerance and practically worry-free disease resistance, it is without a doubt the right putting green grass for us.

Penn A-4’s relatively effortless nature continues to grow on us as time goes on. We have no trouble maintaining a true, smooth putting surface, and as it matures each season, we experience less vigorous maintenance practices.

Everyone here on our Tiffany Greens maintenance staff realizes how important putting greens are to the lifeblood of a golf course, and the many positive comments we receive every day make us proud to have chosen Penn A-4.”

Mark A. Pierce



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...that, when opened, usually face the driving range, so all shots can fit in today's...
...and into the range. A...
...range facility will house full...
...cars and provide storage for...
...equipment and tools.

...ages and accounts of partic...
...being covered. Children who...
...are interested can also receive...
...supervision and training on...
...golf course maintenance and...
...care.

...The Van Smith project also...
...will include an indoor training...
...facility to protect in inclement...
...weather. The adjacent in-...
...door classrooms are being...
...built but will require the...
...classrooms will have doors...

...before being allowed on the...
...course, they are taught the...
...proper stance, grip and swing...
...techniques, along with basic...
...room instruction regarding golf...
...equipment and rules.

...The golf scores and teaching...
...programs for kids 11 and...
...younger. "This is a great oppor...
...tunity to be involved in expand...
...ing participation in golf and...
...that they might otherwise never...
...have the opportunity to learn,"...
...Blackall said.

NWS update

...during the last century...
...were as severe as any observed...
...The first fall to September...
...on record occurred in Texas...
...Oklahoma, Kansas, Arizona...


...and made...
...many cities...
...leading to...
...rough...
...1932

...The widespread drought - 35...
...percent of the nation's farmers...
...was in danger of extreme drought...
...in August - contributed to one of...
...the worst U.S. winter seasons...
...in 50 years. Some 1.2 million...
...acres of forest and rangelands...
...were consumed by fire. The...
...greatest losses were in western...
...states, particularly Idaho and...
...Montana, with estimated losses...
...estimated at \$1 billion.

...For the first time since 1934...
...the United States reached a record...
...low level of precipitation. According...
...to the NWS, there were 14 months...
...of below-normal precipitation...
...in 1992. The NWS also reported...
...that the 1992-93 winter season...
...was the driest in the United States...
...since 1927.

...After two years of unusually...
...high numbers of tornadoes, the...
...2000 season produced relatively...
...calm with 895 tornado reports.

...The average U.S. temperature...
...for 2000 was calculated as 58.1...
...degrees Fahrenheit, the warmest...
...year since 1998. The average...
...temperature for the entire...
...year was 58.1 degrees Fahrenheit...
...and 58.1 degrees Fahrenheit...
...the warmest year since 1998.



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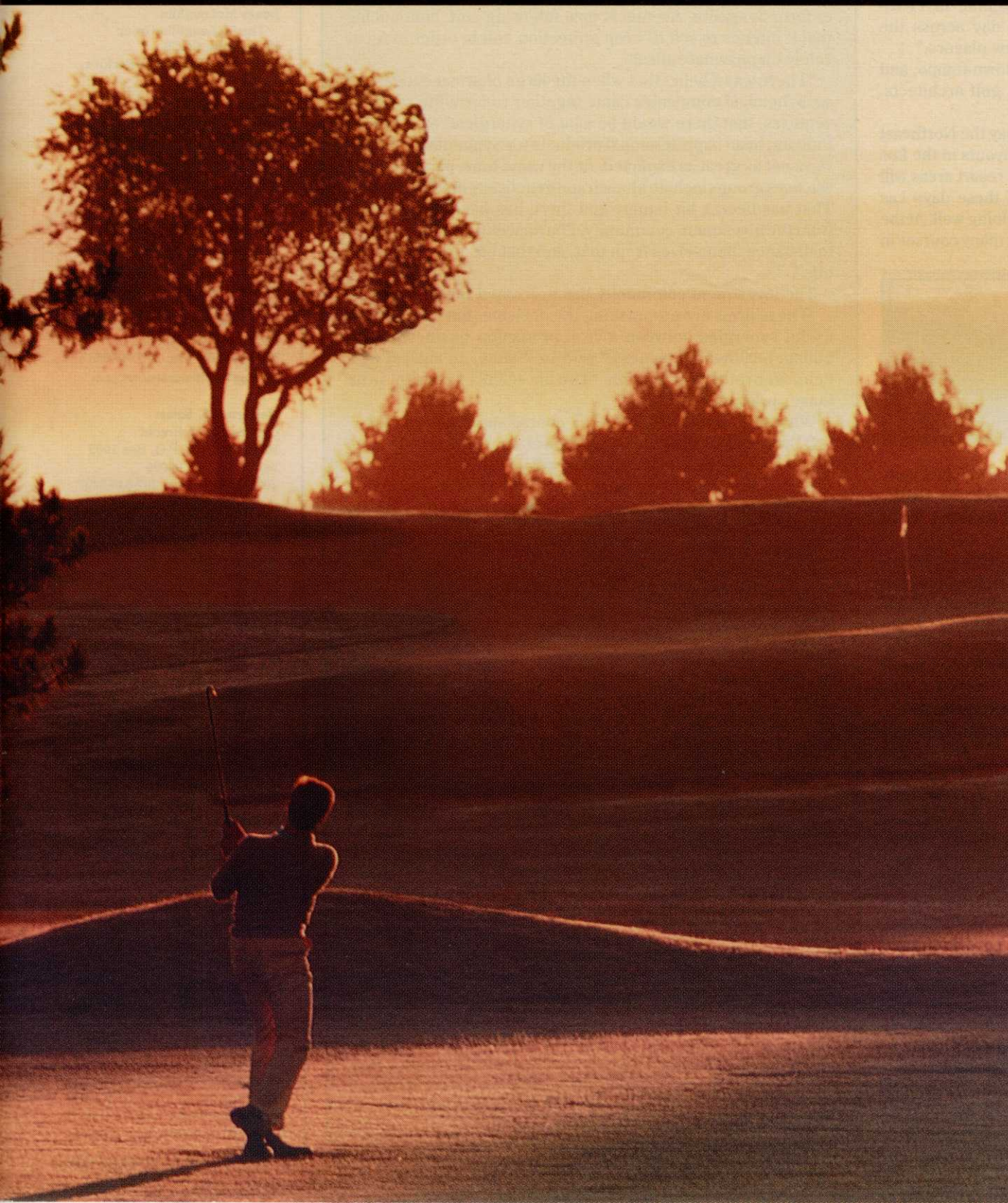
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THE NEWSPAPER FOR THE GOLF COURSE INDUSTRY



Photographed at The Bog, Saukville, Wisconsin.

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