THIS ROYER SHREDDER IS ON THE HOUSE

Delivering a Royer for an on-the-spot demonstration is the most convincing way we know of proving a point—that the materials discharged from a Royer Shredder are the most thoroughly blended and aerated mixes possible to obtain. And the cleanest, too. Sticks, stones and other trash are automatically ejected from the final product. By combining this shredding, blending, aerating and cleaning into one operation, Royer Shredders provide a real economy to your soil processing.

Year after year, Royer distributors travel thousands of miles and process tons of materials to demonstrate these capabilities of Royer Shredders. Your local Royer-man will be glad to help you choose the shredder best suited for your operation. He'll be pleased to demonstrate for you, at your place of business, processing the kind of material you work with. It's on the house, of course.

Write us for the name of the Royer-man in your area and for our latest shredder literature. Bulletin NS-60 for hand-shovel fed models with capacities to 12 cu. yds./hr.; Bulletin S-61 for mechanically fed models—to 150 cu. yds./hr.—28 models in all.

ROYER FOUNDRY & MACHINE CO.
171 Pringle Street • Kingston, Pennsylvania
“LEADERS IN THE SCIENCE OF SOIL CONDITIONING”
Philip Trufant who is building the 9-hole Strawberry Valley GC at Abington, Mass., will return to his alma mater, U. of Mass., for the golf course management school this winter. Theodore F. Perez and his brother-in-law, Joseph LaRochelle, building 18-hole East Mountain CC, Westfield, Mass. . . . Winfred Evans, Clarkston, N.C., heads group planning to build course in Bladen county.


Donald Hoffman begins building Twin Ponds CC 18 near Boyertown, Pa. . . . Cypress Hills Club, Colma, Calif., to build second nine to design of Jack Fleming . . . Robert Trent Jones has completed preliminary designs for three nines of the Northern California Golf Assn. layout to be built on Del Monte Properties Co. land in the Cypress Point area.

Cliff and Cloyd Thompson begin building their Oakland Acres GC first nine near Grinnell, Ia. . . . Fond du Lac, Wis., Jaycees want to build municipal course on marsh being filled by city . . . Foss Park District, North Chicago, Ill., con-

**FRONT COVER**

Lakewood, put into play this summer across the river from New Orleans, is appropriately named. Hewed from the jungle, it has 11 lakes from which fill was obtained to construct it. The course is barely above sea level and fairways, tees and greens are constructed in a crown pattern to assure adequate drainage. Soil from seven or eight states north of Louisiana, washed down by the Mississippi, is incorporated in the Lakewood turf bed, and even Northern type trees that have grown from seeds washed down by the river, thrive on the course. The 11th (top) and 8th holes are seen on the cover. Lakewood was designed by Robert Bruce Harris.

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September, 1962
Cast iron pipe awaits installation on the 15th fairway, during construction of Shady Oaks Country Club, Ft. Worth, Texas.

Eighteenth green at Shady Oaks—two summers after cast iron pipe went to work.

in just two

CAST IRON PIPE
"By having a good watering system I was able to cover this course with turf in 18 months. By the end of the second summer (1959) I had the course covered so well that most people thought we had been open for at least five years."

Ross Bush, Supt.
Shady Oaks Country Club
Ft. Worth, Texas

Cast iron gets down to work in a hurry and stays on the job at least a century. Full, unimpeded water flow from the start—with virtually no maintenance or repair problems.

Cast iron's natural strength makes the difference. No problems during installation—no expensive babying or excessive inspections. No problems underground—rugged cast iron fends off internal pressure, external loads, temperature extremes and adverse soil conditions.

Get dependable water delivery and real economy over the years. Install cast iron pipe.

For a wealth of information on planning and installation of golf course watering systems, send for your free copy of "Golf Course Irrigation," today.
Golf courses use more Milorganite than any other fertilizer for one simple reason. Milorganite consistently produces the healthiest, most durable and most playable turf. It can do the same for your course!

If you have a Turf Problem, consult Turf Service Bureau

If you have a Turf Problem, consult Turf Service Bureau

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MILORGANITE
The NATURAL ORGANIC FERTILIZER

county's first public course near East Brunswick, N.J.

Open first nine of Rolling Hills Club 18 at Wilton, Conn. . . . Alfred H. Tull is the architect . . . David H. Stillman of Westport is pres. . . . Janesville, Wis., building municipal 9-hole standard course instead of Par-3 planned before city acquired additional property . . . Practice range is first stage of Franklin Lakes, N.J., Braen Crest 18 and residential development . . . Samuel Braen owns the property . . . Robert Trent Jones is the architect.

What do you think is a good name for the shorter courses? . . . Many of them have predominantly par 3 holes but there are some par 4s and, now and then, a par 5 hole, being built . . . “Junior” course is one term used occasionally . . . “Standard” course is coming into common usage . . . Cherry Hills CC, Denver, latest of the noted private clubs to build a Par-3 nine . . . Planning to build San Antonio National GC with 18-hole course, motel, apartments and residential development, near Randolph Air Force Base . . . Joe Finger is architect . . . Homer Webb, Randolph AFB pro, George Aulbach,
Terra-Tires are easier on turf than a golfer's shoe

And they're now available on golf cars made by 16 manufacturers. You get all the benefits of golf cars—faster play, extra revenue, happier members—without costly turf damage when you have Terra-Tires on your golf cars. They go anywhere on wet or dry turf, have such low rolling resistance you often get an extra 9 holes or more out of a car battery charge. And they're great for other golf course equipment, too.

Want the whole Terra-Tire story? Write The Goodyear Tire & Rubber Company, Dept. 770, Akron 16, Ohio.

Note to car builders: Terra-Tires come with smooth or diamond tread. Write for details.
Leaves are everybody's problem! For fast, efficient removal of debris, and wet or dry leaves use a towed B-25 Mulch-Vac which can cover more area more efficiently than men using other methods. The debris will be collected by the Mulch-Vac, mulched, and then deposited in a four cubic yard cage attachment. If desired, leaves can be vacuumed, mulched and then automatically re-spawn as natural fertilizer.

GOOD ROADS MACHINERY CORPORATION • MINERVA, OHIO
Also—Snow Plows, Ice Control Spreaders and Chip Spreaders

Roger Seaman and others interested in the project.

Eastern Amateur tournament at Elizabeth Manor CC, Portsmouth, Va., which George F. Skinner and his teammates have made one of the best planned and operated events on the amateur calendar has become one of the Walker Cup previewing points . . . Charlie Smith (who with his brother, Dave, are the big men in Carolina amateur golf) won the Eastern this year, finishing seven strokes ahead of Deane Beman . . . Beman says his insurance business (with Bill Support) takes about “15 hours a day seven days a week” and he no longer has time for major amateur competition . . . Talk about some amateurs making big money by turning pro but don’t forget that Beman and Support with a big and growing business in five states and Puerto Rico probably will net more this year and have a better tax picture now and for the future than any two tournament pros.

Fashion show social trimming of Eastern Amateur got big pictures and type in newspaper coverage . . . Like many other fashion shows put on this year by country club women members with smart help...
New Ford Flail Mower

• SAFETY OF A REEL MOWER  • CAPACITY OF A ROTARY CUTTER

The new Ford 907 Flail Mower gives you reel mower safety and quality of cut ... rotary cutter capacity. It's available in a 5' 27-blade offset model, a 6' 33-blade inline model, and a 7' 39-blade offset size. Blades can be removed for servicing or reinstalled in about 15 minutes.

Big, heavy blades cut horizontally with the ground giving a smooth even cut in all conditions. Cut material is pulverized leaving a neat appearance and speeding decomposition. And, foreign objects are directed back and down, instead of out and away, making the 907 safer for the operator and bystanders.

A large rear roller located close to the point of cut maintains a uniform cutting height from a fraction of an inch to five inches above ground level, and reduces scalping to a minimum.

See the Ford 907 Flail Mower at your Ford dealer's. If you'd like to see this mower at work give your dealer a call. He'll be glad to demonstrate. He also has a complete line of rotary cutters and cutterbar mowers to fit any job.

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September, 1962
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