EMPLOYMENT DEPARTMENT

Insertions of advertisements in this section will be inserted on receipt of copy and \$0 cents in stamps.

GREENKEEPER WANTED

I have a position open for an allaround man, experienced in upkeep of an 18-hole sand green course. Must be A-1 with mowing equipment and machinery. Only one who takes interest in his work and sees that the job is done will be considered. Address all inquiries to Box 10, The National Greenkeeper and Turf Culture, Caxton Building, Cleveland, Ohio.

POSITIONS WANTED

Experienced greenkeeper with splendid references desires position in the Chicago district. Understands thoroughly soil and climatic conditions. Good man for any club. Address inquiries to Box A, The National Greenkeeper and Turf Culture, Caxton Bldg., Cleveland, Ohio.

Pro-greenkeeper with many years' experience, seeks position as professional, pro-greenkeeper or greenkeeper. Grandnephew of the late "Old" Tom Morris of St. Andrews, Scotland. References, John Ball, eight times British Amateur champion, and Jimmie Johnson, ex-American Amateur champion. Previous connections, Town and Country Club, Saint Paul; Midlothian C. C., Chicago; Louisville C. C.; Country Club of Harrisburg, Pa. Address Tom Morris, 1548 E. 64th Street, Chicago, Illinois.

Well-known greenkeeper with best of recommendations and thorough experience in maintenance and construction at low cost is open for position at prominent club at moderate salary. For full details address Box D, The National Greenkeeper and Turf Culture, Caxton Bldg., Cleveland, Ohio.

Agronomist with several years' experience wants connection with golf maintenance work, consulting, managing or research. Thorough knowledge of chemistry, soils, fertilizers, grasses and how to buy the various things for golf courses. Address inquiries to Box 5, The National Greenkeeper and Turf Culture, Caxton Bldg., Cleveland, Ohio.

Well-known turf culture and agricultural expert seeks a position. Has had field and sales experience and knows every problem on the proper and economical growing of fine turf, flowers, shrubs and vegetables. An extremely valuable man for any company which desires to cash in on practical experience. Address inquiries to Box 7, The National Greenkeeper and Turf Culture, Caxton Building, Cleveland, Ohio.

The Dealer's Mart

NEW ENGLAND TORO CO. Lawn equipment for golf courses, private estates, schools. 1121 Washington Street West Newton, Mass.

ARTHUR D. PETERSON

Golf course supplies and equipment Graybar Bldg., 420 Lexington Ave., New York Telephones: MOhawk 4-0410-4-0450 Eighteen Years of Reliable Service

Fine Crop of Rhode Island Bent

A wonderful crop of the famous Rhode Island Bent is being harvested this fall in the salt-sprayed fields in the extreme southern portion of the little state for which it is named.

A. N. Peckham, whose home is at Kingston, R. I., has been and still is the

Domestic peat HUMUS

Pure organic material, ideal for soil improvement purposes. Complies with U. S. Gov't Specifications—available in finely fibrous or coarse form—Tell us your requirements. Shipment by bag, truck or earlot units.

Hyper-Humus Co. of Newton, N. J. Main Office, Morris Bldg., Philadelphia, Pa. pioneer in the production of this fine, vigorous seed. In fact he has the only commercial bent fields in the Eastern part of the United States and well deserves the greatest praise from all growers of fine turf for his perseverance in perfecting his strain and placing it within their reach.

True, Nature has helped a lot and the rich virgin soil adjacent to Narragansett Bay seems ideally adapted for this rare and costly grass. Perhaps a little later we can publish a story written by Mr. Peckham on how Rhode Island Bent is grown, harvested and cleaned, ready for the market.

Humus Analysis

An interesting analysis of hardwood humus based upon exhaustive laboratory tests has been sent us by James A. Smith of London, Ohio. Mr. Smith is a notable soil chemist and his investigations are based upon years of experience. Here it is—take it away.

Ten tons fresh manure will make 3600 pounds of humus if properly stored.

Ten tons fresh manure will make 2100 pounds of humus if improperly stored. Lipman, "Bacteria in Relation to Country Life." Page 309.

Ten tons of fresh manure equals approximately 1.05 tons of humus (2100 pounds). Requires at least one year for ripening. (As commonly cared for.) Produces a soft wood humus from straw, the softest and poorest source of humus.

November, 1932, Bulletin, U. S. G. A., page 207, says: "We compare fertilizers for turf work chiefly on the basis of the nitrogen content since this is the element which is most costly and of most value for growing turf."

The latest report from laboratory on Windrift Hardwood Humus:

CERTIFICATE OF ANALYSIS Phosphoric Nitrogen Acid Potash (P_2O_5) (N) $(K_{0}O)$ 0.37 0.29 2.42 Total Available ___ 1.47 0.25 0.05 Report on Ripened Manures:

CERTIFICATE OF ANALYSIS

Phosphoric

cid Potash
O_5) (K ₂ O)

0.56

Total (No Report) Available _____ 0.49 0.23

Available nitrogen in Windrift hardwood humus exactly three times the amount present in the average ripened manure.

If greenkeepers are compelled to buy fresh manures and care for them until ripened the comparison in values between a ripened manure as humus and Windrift hardwood humus are worth taking into consideration.



The time is fast approaching when groundkeepers will overhaul their machinery and sharpen their mowers for next season. The Peerless Mower Sharpener illustrated above should be in every tool bouse.