Simply cutting the Bermuda down close, raking it with an iron rake and then sowing the bulbs. In Southern California they are using a Bermuda renovator which cuts the Bermuda sod into a fine seed-bed for the bulbs. Another method would be to scatter the bulbs over the old turf and top-dress with a sandy loam soil or compost. The bulbs should never be covered very deeply as the nature of the grass is to form its crown right at the surface.

As the bulbs will not grow in the summer there is nothing to be gained by seeding before September. The sooner the planting is done after that the better.

Habit of Growth

It is the top-sets or bulblets that are on the market as the grass produces a fairly good crop of these under Oregon climatic conditions. For all practical purpose these bulblets may be considered the same as seeds. Three pounds of the bulblets to the thousand square feet of area will give a perfect stand the first year. Lighter plantings will give just as good results in time as the grass forms numerous tillers at the base, and gradually spreads. As soon as the ground gets filled with the underground bulbs it makes a complete covering of the surface as soon as it begins to grow in the fall.

Economic Value for the South

Poa bulbosa will greatly improve the appearance of southern golf courses at a time when the northern tourist is most hungry to see something green. From our present knowledge I would recommend its use on tees and fairways. Unless the putting greens are already in Bermuda grass I would not advise its use alone for that purpose. It is being demonstrated that certain strains of creeping bent do just as well in the South as they do in the North and there will be many creeping bent greens planted down that way in the next few years. As creeping bent is superior to Bermuda as a putting turf that is probably the best grass to work for and that will not need the Poa bulbosa.

Methods of Planting

Future experience will probably improve on planting methods with this grass. I have had good results from simply cutting the Bermuda down close, raking it with an iron rake and then sowing the bulbs. In Southern California they are using a Bermuda renovator which cuts the Bermuda sod into a fine seed-bed for the bulbs. Another method would be to scatter the bulbs over the old turf and top-dress with a sandy loam soil or compost. The bulbs should never be covered very deeply as the nature of the grass is to form its crown right at the surface.

IN MEMORIAM

Many friends in the golfing fraternity mourn the passing of Charles R. Huddle, greenkeeper at the Crestview Country Club, Wichita, Kansas.

Mr. Huddle, who was an active member of the National Association of Greenkeepers of America, died on August 12th at the Wesley Hospital, Wichita, from the results of an accident which occurred two months previous while discharging his duties at the club. In suddenly straightening up from a stooping position, his head struck an overhanging rack of iron tools, resulting in a fractured skull and a brain abscess.

Mr. Huddle was the first man to introduce creeping bent to the Wichita golf courses, and it is rapidly increasing in popularity in the Wichita district. He was an experienced landscape gardener and his greens at Crestview are considered some of the finest in the West.

Our association has lost a most valued member, one who was loved and honored by the members of his club, and all who were so fortunate as to be counted among his friends.

Mr. Huddle is survived by his widow, Mrs. Bessie Huddle, a sister, Mrs. A. M. Hartman of Council Grove, and a brother, William of Nebraska.