

1989. This position fills the vacancy for Turf Extension while Don Taylor is on sabbatical leave.

He can be reached at: Phil Allen, Turf Extension Assistant
434 Alderman Hall
University of Minnesota
St. Paul, MN 55108
Phone: 624-1706

MISSING TABLE

Here is the table that was left out of the article titled "High pH Soils are Detrimental to Daffodils" last month.

Table 1. Guidelines to lower pH with elemental sulfur¹

Initial pH	Pounds of Elemental Sulfur Required per 100 sq. ft. to reach pH 6.5	
	Sandy Soils	Clay Soils
7.0	0.5 - 1.0	1.0 - 2.0
7.5	1.0 - 2.0	2.0 - 3.0
8.0	2.0 - 3.0	3.0 - 4.0
8.5	3.0 - 4.0	4.0 - 5.0

¹Adapted from the 'Fertilizer Handbook', Natural Plant Food Institute, Washington, D.C.

JOB OPENING

TITLE OF POSITION: Golf Course Mechanic

COMPANY NAME: Owatonna Country Club
Owatonna, MN 55060

DUTIES: Perform all repair and maintenance of golf course equipment and golf car fleet. Prepare yearly budgets for equipment repair. Keep accurate written records pertaining to parts inventory, equipment repairs, and preventative maintenance schedules.

ANNUAL BASIC SALARY: Negotiable with experience, some benefits included.

REQUIREMENTS: Knowledge of small engine operation and repair, some diesel experience, knowledge of electrical systems, Oxyacetylene and arc welding experience, reel mower and rotary mower setup helpful

RESPONSIBLE TO: Randall Nelson, CGCS, Golf Course Superintendent

SEND RESUME OR INQUIRE TO: Randall Nelson
Owatonna Country Club
PO Box 446
Owatonna, MN 55060
507/451-4144

WELL-KNOWN FOR QUALITY

Insist on a Bergerson-Caswell ground water monitoring well to assure accurate soil and water samples.

- Production wells — rotary, auger and cable tool
- Well abandonment
- Submersible and vertical turbine pumps, sales and service
- Byron-Jackson pumps, Fairbanks Morse pumps, Grundfos pumps
- Meeting municipal, industrial and irrigation needs

(612) 479-3121

Member NWWA, MWWA, MMUA, GWI

BERGERSON-CASWELL

5115 Industrial Street • Maple Plain, MN 55359
Wells, elevator shafts, foundation boring and Byron-Jackson pumps.
Since 1948.

