PAGE 12

**HOLMES** 

## **COUNTY HERALD**

Diggers improved

Rain or shine, a small stat- changed very little in the en-

ers with others. Though I'm not Catholic, I cherish my iconic St. Fiacre, patron saint of gardeners and florists, as an accent in my garden which portrays him, fittingly, holding a sheaf of flowers over one shoul-

**FELDER** 

RUSHING

day, he used his wile and the years. simplest tool of all, his walk- But Taylor designed spearound a huge area.

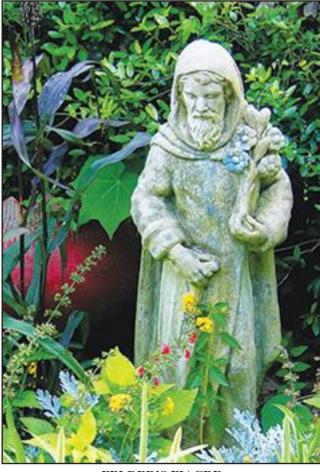
act of digging in the dirt has nearly four times as much

ue of a hooded man stands suing 1500 years, the tools sentinel over my garden, re- we take for granted have. Esminding me of the billions of pecially in the past century, gardeners who have shared when in the early 1900s a vegetables, herbs, and flow- man named Frederick Tay-

lor, a pioneer in the study of time and motion management, took a simple shovel and created several, er, ground-breaking variations which dramatically improved workers' efficiency and production, and saved their aching backs.

der and a spade in his other Until then most shovels were simple one-size-fits-When Fiacre, an Irish all broad wooden or metal priest who settled in France blades attached to mediumin the 7th century, was grant- length handles, similar to ed as much land for his gar- what Chinese workers had den as he could plow in one been using for over 3000

ing staff, to get the most by cialized shovels to fit varidigging a trench all the way ous digging and scooping jobs, and proved that work-And though this simple ers with custom shovels got



FELDER'S FIACRE

accomplished in the same example, while the old large time, with less effort. For shovel blade could move or without a handle, a blade rushingfelder@yahoo.com.

stroke, it wore men out; his or scooped, with a tip that is smaller blade was easier and pointed, rounded, or straight, faster to use.

blades are best for scooping a sturdy straight or curved or moving loose materials like dirt piles, gravel, and snow; pointed tips work best ers accept the need for more rocky soils; and curved tips dig better into softer soil. Taylor's innovative bent shafts quickly became the shovel's first ergonomic design. Not stopping there, he added a strong collar shaft edge and curved handle. to the blade for replaceable handles to fit into, and rolled these parts, plus finger grips. a kick plate for putting your into turning or tossing forks, foot on for added power.

to make cranking or pulling keeping sharp tools sharp. the handle towards the workoff when lifted.

So what started out as cient...with fewer aches. prehistoric gardeners saving their fingernails by us- sissippi author, columnist, ing shoulder blades from and host of the "Gestalt Garbig animals to dig and scoop dener" on MPB Think Radio. dirt, now has a shaft, with Email gardening questions to

more material in a single that can wide or narrow, flat with or without an upward He showed how flat tipped- lift, plus a kick plate and shaft.

And now savvy gardenfor cutting into compacted or than one shovel; to dig new ground, cut roots, or edge beds we use a sharp, flat spade with a straight handle, but to scoop and move loose material we grab one with a wider cupped blade, square

Even hand trowels have the shoulder of the blade as And I'm not even getting rakes, or the myriad varia-Going even farther, he tions on hoes for scraping curved the collar shaft a bit weeds. Or a metal file for

A lot has changed since er easier, and bent the blade Fiacre dug his garden with of scooping shovels upwards a stick. Now our best tools, a bit so stuff wouldn't slide for we are the only moving parts, make us more effi-

Felder Rushing is a Mis-

## **Businesses and Services Directory**

















