The Dallas Post Spring Home Improvement Wednesday, April 19, 1995

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What to do now in the yard

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HUNTSVILLE

Plant A Tree for Earth Day

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Earth Day, April 22

NURSERY

By RALPH EDWARDS Huntsville Nursery

spring green, seen only at this time of year. It's spring time! A changeable time, warm then cold, winter is grass slowly turns newal and rebirth. As our world losing its grip, summer is begin-ning to take hold. Spring is a wonderful time here in the Northawakens from winter's sleep the a wonderful

urge to dig into the earth, get our hands into the soil. Oh yes, this The trees slowly bud and the familiar sounds of birds and wild-life not heard for months fill the air. We seem to have this primal is spring.

Spring is a frenzy time in the yard and garden world. On a warm day we are like bees around the hive as we buzz around our homes and yards with many proj-ects to do. I'd like to talk about

of the lawn areas removes thatch and allows moisture and nutri-ents to penetrate lawn surfaces. After your initial cleanup, in-spect trees, shrubs and evergreens for damage and prune out broken branches. Perennials not cut back some of those yard and garden projects done in the spring. A good cleanup of the yard and garden is essential. Clean up those leaves, twigs, branches and pile. A good cleanup gives imme-diate gratification. A little raking cinders from along the road and drive. Put them on the compost

in fall can be cut back to ground level at this time. Feeding of lawns and plantings

reseeding can restore problem areas or entire lawns. Feed all plantings with common fertilizers such as 5-<u>10-5</u>, <u>Hollytone</u>, <u>Plan-tone</u>, <u>Miracle Grow or Miracid</u>. Tree and shrub fertilizer spikes are great for larger trees, shrubs or evergreens. Don't forget to till the garden, add some compost, lime and fertilizer and then it's lime is essential for good lawn health and color. Crabicide can be applied to prevent crab grass at this time. For lawns in bad shape a tilling job, topsoil and is the next step. A good slow-release lawn fertilizer along with lime is essential for good lawn ready for planting.

Freshening up your mulches gives a nice appearance and also helps to hold moisture in the soil, keep down weeds and keeps the soil cooler in the heat of summer and warmer in the cold of winter. Mulch is like a protective blanket for your plant's roots. A product like <u>Preen</u> & <u>Green</u> incorporated with mulch is great for feeding and controlling weeds all season long and allowing you to still plant flowers and even vegetables into treated soil. As the weather warms this spring, get out and get that yard work done. It's very satisfying and great exercise. You also should consider replen-ishing your plant bed mulches. Common mulches are shredded bark mulch and peat humus Decorative stone is also popular

all day - hands on - try tiller yourself

Large selection of trees, plants

Add two to three inches of or-

uniform color and texture." Several kinds of mulch are available at garden centers, in-cluding wood bark chips, shred-ded bark and peat. If you use grass clippings, leaves or well-

ers," says Nuss. first flowers open."

you will delay the plants' maturity and decrease the number of flow-ers," says Nuss. "Wait until the

Extension offices or in 111 Argric-ultural Analysis Services Labora-tory, Tower Road, University Park, Monday-Friday, 8 a.m.-4:30 p.m.

for \$6 at Penn State Cooperative

Soil test kits may be purchased

"If you fertilize too soon, however,

than bare soil in an ornamental garden," says Nuss. "It keeps mud from splashing on your flow-ers and gives the ground's surface

the base of each plant. This will enhance flowering and give plants a boost for the rest of the summer.

optimum.

monitoring the soil to keep levels

four years. "Nutrient levels and pH gradually change over time," says Nuss. "It's important to keep reduce sampling to every three or four years. "Nutrient levels and

also tends to be more attractive

ing. When your plants begin to flower, sprinkle two tablespoons flower on the flower, sprinkle two territizer on the of high-nitrogen fertilizer on the soil about six inches away from

decayed compost, periodically loosen them with a hand cultiva-

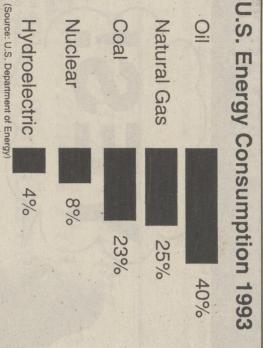
tor or hoe to prevent surface crust-

Finally, retest your flower gar-den's fertility and pH levels each year for several seasons. If re-ports remain similar, you can

Demonstration of TROYBILT tiller

Time to Plant

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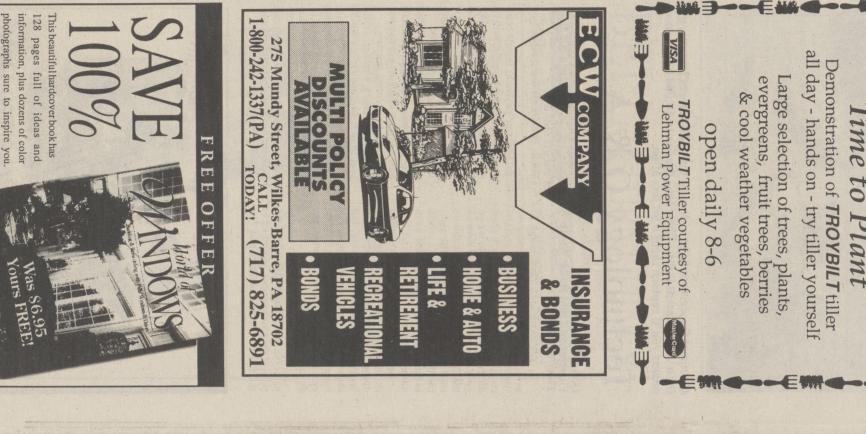
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Currently, oil holds the largest share of U.S. energy consumption --about 40 percent. Natural gas ac-counts for 25 percent of U.S. con-sumption; coal 23 percent, nuclear 8 percent and hydro 4 percent. ganic matter." says Nuss. "There's little danger of adding too much. Composted kitchen scraps, well-rotted manures, lawn clippings and decayed plant material all are good forms of organic matter. They "If you're planning to grow rhododendrons, azaleas, laurels or other flowers that prefer acid soil, you may need to apply a chemical such as sulfur, which lowers pH," says Nuss. "Apply no more than the recommended You will receive test results in about two weeks. Rocults include levels of potassium, calcium, phosphorus and magnesium, along with the soil's pH. Also rally have pH l move ston and debris amount." Till the and seven, so change your soil's tilizer to apply and how much lime - if any - to add to the soil. ratory. for collecting soil samples as well as the address of Penn State's soil testing laboratory. Samples can be mailed or delivered to the laboacid, guide." A soil test measures nutrient If you're planning a flower gar-den this summer, start getting your soil in shape now. Soil prepa-ration can save you time, labor While wo Penn State Cooperative Extension county offices and larger garden centers for a nominal fee. County ciency if you apply too much lime." Soil test kits are available at groundwa pH much, ity. Soil pH is measured on a scale of 0 to 14, with 0 being the most acid, 14 the most alkaline and sults Sciences. "Have your soil tested this spring, and use the test reornamental horticulture in Penn State's College of Agricultural important step in gardening "says Dr. J. Robert Nuss, professor of "Preparing the soil is the most als about for the kinds and amounts of fersoil and can suffer from iron defisoil and slows growth of beneficial soil microorganisms," says Nuss. amounts and pH, or level of acidextension kits include instructions 'Some flowers prefer a more them to ate, makes it more difficult pH above soil and Overappl fertilizing tween live and money as well as rewarding H much," says Nuss. Don't guess when it comes to "Work "Excess and draw nutrients from the in several inches of orfive inches into the soil, reying chemicals can harm the most alkaline and utral. Most soils natuiter and stream and eight. "Most flowlants as well as pollute are recommendations what plants can tolerrecommendations as a recommended materilime raises the soil's sod clumps, weeds soil tested pH. acid transplants with a starter solu-tion containing two tablespoons of high-phosphorous fertilizer diluted in a gallon of water. Pour one cup of the solution around the roots of each new transplant. "Phosphorous is critical for getting new flowers off to a good start," says Nuss. "Without it, roots will develop slowly and plants will be weak." help retain water and supply nutrients for your flowers." After tilling, your soil is ready for seeds or transplants. Feed for seeds or transplants.

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beautiful flower garden begins with the soil

ganic mulch on top of the soil around your plants. Mulch helps keep soil moist, prevents erosion, discourages weeds and builds up the soil's organic matter. "Mulch