

# CAMPING ALL YEAR ROUND

## WINTER OUTDOORS HAS BEAUTY

Winter out-of-doors has a beauty that must be experienced first hand to be appreciated. A picture of a snow-covered forest is not even a close second place to actually seeing it for yourself.

In winter there are potentially serious conditions if common sense and proper precautions are not taken. The snow would hold true for camping about at any season of the year.

It would be foolhardy to camp along the banks of a low, gently flowing river in early spring. The potential for a flood level is present and the experience of the Big Thompson river in the years ago when the almost insupportable waters dashed over the campers to their death is still all too fresh in memory.

Dressing properly and having the proper equipment along will make winter out-of-doors an exciting and safe experience.

I recently bought a pair of insulated boots for just such a purpose. The best price I could find during the winter was during the sale. I was trying to buy a pair of boots when I saw the Boy Scouts' new line of boots. I was able to keep about every part of my boots warm with the

exception of my feet. Hunting in cold weather has become, for me, a foot-wracking experience, trying to convince my circulatory system that my toes are in separate areas of warm blood.

One of the major discount department store chains in my area is going out of business and the sales are just unbelievable. I decided to head out and see what they had to offer. I passed the footwear department and spotted a counter full of insulated boots.

Most were of the felt insert type and I couldn't find any that fit. What I did find was a foam insulated boot with a very high rubber sole. All I can say is that for the first time in my life my feet are warm. They don't seem to wear up the air or get something.

In regard to this story, I guess, is to try to find these foam insulated boots, of which there must be several brands on the market. But even more important, try shopping around for closeout sales and even at the local flea markets where prices are usually lower to begin with and the merchants are willing to discuss price.

## Do-it-Yourself

### Tips from Stanley

#### How to Organize Your Fasteners

How many times have you been frustrated by the middle of a project when you can't find a particular screw, bolt, nut or washer? You're not alone. Most of us have had this experience. The solution is to organize your fasteners. There are many ways to do this. One is to use a fastener organizer. These are available in many sizes and shapes. They are usually made of plastic or metal. They have compartments for different sizes and types of fasteners. Another way is to use a fastener tray. These are usually made of wood or metal. They have compartments for different sizes and types of fasteners. A third way is to use a fastener box. These are usually made of wood or metal. They have compartments for different sizes and types of fasteners.

There are many other ways to organize your fasteners. You can use a fastener bag, a fastener can, or a fastener dispenser. The important thing is to find a system that works for you. Once you have organized your fasteners, you'll never have to look for one again.

## CROSSWORD PUZZLE

Crossword puzzle grid with clues. Clues include: 1. Descriptive, 2. In addition, 3. Twenty six, 4. Sign, 5. Retax, 14. Put down, 15. Facts, 16. Mentally, 17. Party, 18. Negative, 20. Part, 22. To wear, 26. Their eyes, 27. Only large, 28. Without anxiety, 35. Type of bear, 34. Mountain top, 35. Health report, 40. Mixture, 41. To do, 40. To do, 42. To do, 47. To do, 54. To do, 57. To do.

## Orange 'N Honey Glazed Coffee Cake You Can Make In Minutes



When company is coming or as a family treat, make delicious Orange 'n Honey Glazed Coffee Cake. The tender, moist pull-apart rolls are topped with a golden honey glaze, bursting with fresh orange flavor.

Since it takes only minutes to make with refrigerated biscuit dough, you can even serve it to drop-in guests.

### ORANGE 'N HONEY GLAZED COFFEE CAKE

- 2 cans (10 biscuits each) Pillsbury Refrigerated Biscuits
1/2 cup sugar
1/3 cup chopped pecans
1/4 cup margarine or butter, melted

- Glaze
1/4 cup honey
2 tablespoons orange juice concentrate
2 tablespoons grated orange rind
1 tablespoon flour
1/2 teaspoon cinnamon

Heat oven to 375°F. Grease a 9-inch square pan. Separate dough into 20 biscuits. Combine sugar and pecans. Dip biscuits in melted margarine, then in sugar mixture. Arrange biscuits in prepared pan in 4 rows, overlapping biscuits slightly. Combine Glaze ingredients in saucepan; mix well. Cook over medium heat, stirring constantly, until bubbly. Spoon Glaze over biscuits.

Bake at 375°F. for 20 minutes. Cover biscuits with aluminum foil and bake 5 to 10 minutes or until biscuits are golden brown and done in center. Let stand in pan 5 minutes before turning out on serving plate. Serve warm. 9-inch coffee cake.

## Good News Department

The remainder of the 20th century could be the greatest period of growth and expansion the world has ever seen. A leading business executive and former university president and educator tells how he views the coming years.

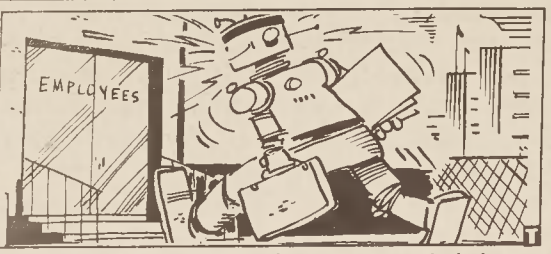
By T. Marshall Hahn Jr.

As we look back through history, we see that technology does not come as a regular, gradual flow, but occurs during intense bursts of rapid progress.

Hahn sees us on the threshold of such a "burst" today. The knowledge has been developed. All we require are the conditions that will allow its application.

Innovation is absolutely vital to our future because it is only through new technology that resources are developed and become useful to humanity. New technology will enable the United States to turn around its lagging productivity trend and help provide goods and services in a society where fewer workers will be supporting larger numbers of retirees.

The issue of productivity also relates to the higher level of education we are seeing within the workforce.



### Industrial robots are emerging as a growth industry.

The proportion of college-educated employees almost doubled during the 1970s and these people are demanding the higher quality jobs that come with greater productivity.

This transition will mean increased automation of many repetitive functions. But as technology eliminates many jobs it also creates more jobs than it eliminates. The new jobs are better jobs.

Industrial robots or robotics is rapidly emerging as a growth industry in itself. This sort of innovation typifies the new technology waiting in the wings. This is why the period after our economic turnaround promises to be so prosperous.

In a very practical sense, we have no shortages of resources and no real limits to economic growth, as long as we can maintain conditions that encourage human creativity and its application. And the emerging consensus in America strongly supports such progress.

## Technology In Our Lives

### Big Steps Forward In Oil Exploration

We may all have more energy than we'd hoped for. Dramatic advances in a unique method of oil locating technology—known as seismic surveying—are enabling our nation's petroleum companies to improve their oil and gas discovery ratios dramatically. The method is taking the place, in many cases, of more expensive exploration methods, such as drilling, and is helping to decrease our dependence on foreign oil sources as well.

Seismic surveying enables geophysicists to "see" beneath the earth's surface, sometimes as deep as five or six miles. Seismic crews extract information from the earth that helps petroleum production companies find the best places to drill for oil. Explosive charges or vibrators are often used by seismic crews to produce sound waves, which ricochet back from any variations in underground formations. The reflections are captured by special surface receivers and transmitted to a recording unit, where they are converted to digital data. This information is then fed into a computer, which plots a visual cross-section of the geological layers.

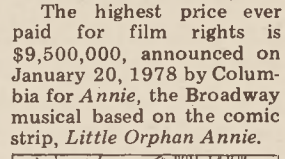
One of the top ten seismic companies working to improve and expand this important technology is GEO Services. A division of GEO International Corporation which also provides high quality well completion services and equipment for the oil and gas industry. As evidence of the growing importance and success of the earth that helps petroleum production companies find the best places to drill for oil, the company grossed \$46,664,000 in net income during the last fiscal year, 74.6 percent higher than in 1980. Sales of \$435,573,000 were 50.3 percent greater than last year's level.

The company employs unique shoreline "super crews" which patrol the waters of the Gulf Coast, as well as land crews in several states. As time goes on, seismic crews are surveying and mapping deeper and in more remote and difficult terrain, and successfully re-surveying older oil and gas fields as well.

Advertisement for Snack Shop featuring a picture of a slice of bread and text: 'One slice of bread makes about a third of a cup of dry bread crumbs or three-quarters of a cup of soft bread crumbs.'

## FACTS & FIGURES

The highest price ever paid for film rights is \$9,500,000, announced on January 20, 1978 by Columbia for Annie, the Broadway musical based on the comic strip, Little Orphan Annie.



Entertainment may soon become more expensive. As more people acquire videocassette recorders, the audience for TV entertainment programs may dwindle. That makes it harder for the entertainment industry to sell their products to TV stations. That means the number of programs may fall and the price of each may rise.

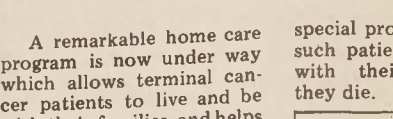
Most people feel that those who own videocassette recorders should be able to enjoy the technology in the comfort of their homes. But they also recognize that there is "no free lunch"; persons whose copyrighted property is videotaped should be reimbursed.

## WHO WAS THAT LADY?

Although her style seemed quiet and she was not a prolific writer, this woman is thought of as one of the great poets of the twentieth century. She lived from 1911 to 1979. Her first book of poems, North and South, was published in 1946. Her short stories were published in the New Yorker, and she taught and lectured on writing. Her last work in 1976 was Geography. Who was that lady? Elizabeth Bishop

## THEN and NOW

A remarkable home care program is now under way which allows terminal cancer patients to live and be with their families, and helps their families to go on living. Here is how it all began:



THEN: in 1975, a beautiful young woman named Mary, who grew up in Greenwich, Connecticut, was stricken with cancer. For three years she fought an

extremely painful and courageous battle against this terrible disease. She lost. She died in 1977. She was only 27 years old. In her memory, her family and friends decided to establish The Mary Fund. But what to do with a fund? They studied and searched and finally they decided to support a new kind of cancer care. Home Care.

NOW: Now that same program is sported by over 1,700 members in 143 towns and cities in the United States plus Canada, England, France, Germany, Italy and Japan. They have already raised over \$100,000

\$90,000 of which has already been donated to three Home Care programs. The program—every dollar which is contributed goes directly to help a terminally cancer patient—needs help! A single annual membership is \$10; husband and wife \$15; Family, \$25; Individual Lifetime Membership, \$1,000. Tax deductible donations can be sent to The Mary Fund, 31 Rockledge Avenue, Greenwich, CT 06830.

## PIZZA FACTS & FANCIES

Did you know that a serving of pizza—one eighth of a 14-inch pie—contains lots of things that are good for you? Far from "junk food," pizza is high in calcium and has loads of vitamin A and what's more, adds only 180 calories. pie made with just cheese topping boasts eight grams of protein... add some meat and you'll up the count.

The world's largest pizza was baked in Glens Falls, N.Y., one October 1978. It measured more than 80 feet in diameter, 50,027 square feet in area and weighed an impressive 18,664 pounds. It was cut into 60,318 servings.

The best cheese for baked pizza is a microwave safe, says, is Mozzarella and it oven. The result is a crust comes from Italy's Campania that didn't burn and pania, made from water cheese that turned hard and buffalo milk. More often, inedible. Now, thanks to the you'll find factory-made Pizza Oven, of the new Mozzarella. Made in the line of microwave Midwest is a "pizza cheese," cooking appliances from made specifically for use in Raytheon, you can prob-baking. It's drier than any turn of parlor-perfect Mozzarella but does a pizza every time. Whether satisfactory job when mixed it's homemade or frozen, with tomato paste and the Micro 11 Pizza Oven, baked.

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