

Flexible kicktail poly board. Double action truck, soft poly wheels

wide

Roll

wide,

Rol. Foi



"Trike" savings for your favorite little tykes"



Wiz Wheel Go forward, backward or spin. Huge spoke style wheels control movement. 5302

Wonder Prancer Polystyrene body, 24" saddle height, tip

resistant base. 1 to 4 yrs. 382401 1 0 Radio Flyer Scooter Heavy gauge steel construction, dual rear wheels. 220 12" Jammer Trike Extra strong steel frame. Smooth rolling pedal Radio Flyer

drive. G761 Wagon, 80 16" Jammer Trike Pedal Car Strong welded steel frame Adjustable seat. Marx Big Wheel Green Rugged molded Machine construction. Wide

for maneuverability brake for rear wheel Heavy construction, wide wheels, 5075 FedMart offers a bicycle assembly service for a nominal charge.

AME Voit Dave Cowans Basketball Rubber cover, nylon wound,

official size and weight. NW60



"Bomb" Football. All leather construction, rawhide laces. Intermediate size, weight. AF22



Fedhart.

the spot for smart Christmas shoppers



track, low slung. Hand

24" Ten Speed 24" x 1-3/8" tires. Front & rear caliper brakes, safety levers, stem mounted On shifters. 9490

Deluxe 10 Speed 26 "gumwall tires. Front & rear caliper brakes, safety levers, stem mounted

QQ shifters. 9692

Boy's

Breakaway 10 Speed Disc brake. Front & rear

center pull brakes, safety levers. 9798

FedMart has bicycles all in the family will like. You'll like the savings!

Boys or Girls 20" Bike High rise styling. 20" x 1.75" blackwall tires; dependable rear coaster brake. Built to CPSC standards for safety and reflectivity. 90FB/FG

9:00 P

(at



each Boy's or Girl's Motocross Bike Coaster brake. 20" x 1.75" knobby tires. Boy's



Boy's Hardtail Motocross Bike

Strong diamond frame reinforced at stress points. Heavy duty wheels. 9078

Monoshock Motocross Bike Shock allows frame to flex 20" x 2.125 staggered block tread tires. Orange Blastfinish. 9072

Boy's Motocross Bike Motocross styling. Twin bar cantilever frame. Studded

tires.9056

FedMart offers a bicycle assembly service for a nominal charge.

Prices subject to change Monday, November 28, 1977.

THE BATTALION

Basic Bonfire regulations

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are available in area stores. Small statues of the Bonfire are even avail-

This is not to mention the indirectly connected benefits such as added business in the Bryan-College Station area from families and sightseers, who have to eat and sleep somewhere.

The Final Week Kicks Off

It is the Sunday night preceding the burning. The Bonfire area has almost completely changed since Thursday. Tonight it is packed with people working on the stack and lounging around the refreshment area, who give the usually organized site an air of mass confusion.

The stack itself now completely dominates the scene. The crew has begun work on the fourth level and the bottom level has grown wide. The noise level, too.

The whole pace of the operation has picked up quite a bit and the tension in the air seems to stem from the approaching deadline.

The Female

A girl helped build the Bonfire a few nights ago. She actually got to do labor before someone realized she was female.

She was dressed in bulky clothing and her hair was stuffed down the back of her shirt. But she managed to resemble a male enough to carry a few logs to the stack undetected. The use of females in actually

building the fire is not allowed for slightly obscure reasons. This particular female was not discovered until a fellow worker tried to strike up a conversation with her. The sound of her voice probably gave

Needless to say, certain supervisors were upset and the young lady was escorted away from the stack, despite her willingness to contribute to tradition.

The Alternative

An A&M professor suggested to one of his classes a possible alterna-tive to all the back-breaking labor and loss of study time associated with Bonfire.

He proposed that a huge torch be placed in the spot where the Bonfire is erected now. The torch would allow the release of some very flammable, highly pressurized gas. The gas could be ignited producing a pillar of flame hundreds of feet tall. The professor said the flames tall. The professor said the flames could be treated with chemicals to create any color desired. Yes, even maroon and white.

The professor also noted that he doesn't have much hope of seeing his plan become a reality.

Logical Conclusions

By Friday night, there will be a whole lot of wood stacked on the field behind Duncan Dining Hall. When it's ignited, it will be very

big, very bright, and very hot. An incredible amount of effort will go up in smoke.

If you have worked on Bonfire, you'll think it's fun and great and worth all the sweat. If you haven't worked on Bonfire, you'll only be

impressed.

German awarded professor emeritus

Dr. John P. German, who retired from Texas A&M University's Electrical Engineering Department last summer, has been awarded "professor emeritus" designation, effective

Dec. 1.
The Texas A&M University System Board of Regents granted the designation Tuesday upon recommendation of the univer-

sity administration.
"In recogniton of Professor German's faithful and most effective service to the University and to the Department of Electrical Engineering, and our need to call on him for advice and assistance from time to time, I am pleased to recommend his appointment as professor emeritus said Dr. J. M. Prescott, vice president for academic affairs.

German came to Texas A&M in 1958 from Purdue University He holds three degrees from the University of Texas

He and Dr. William L. Beas-ley, also of the Electrical Engineering Department, several years ago developed a device to help electric power company personnel quickly locate power line distrubances which result in radio and television interference.

BATTALION CLASSIFIED **PULLS!**