# -state/national-

Battalion/Page 9 May 6, 1982

## Lax management named as cause mining disaster

ators say lax managester — an explosion that 13 men last December.

ed Tuesday said Grundy mine. ng Co. officials refused to of a lethal pocket of ne gas.

he report also cited the report said. egally required pre-shift of miners for smoking

MSHA nd a coal miner's "stupid O'Gorman said. "It is a stupid percent.

e" of lighting a cigarette mistake because they were in an d Tennessee's worst min- atmosphere of grave danger. "But you could not have had the explosion unless there was a U.S. Mine, Safety and failure on the part of manage-Administration report ment to properly ventilate the

ate workers from their No. least three times of very danger-ne despite repeated warn-U Star Workers to star O'Gorman said. He said invest hours before the explosion, the were ordered to stay

any for failure to ventilate The report said a safety lamp, \$55 million in damages have ine section properly. Also, designed to show the level of been filed because of the disompany did not perform methane concentration, flared aster. "like a Christmas tree" in a test before the explosion.

nited Press International "To smoke underground is a requires mine operators to eva-MER, Tenn. — Federal stupid violation of the law," cuate workers if readings show cuate workers if readings show spokesman Frank concentrations of more than 1.5

"Any time you have methane gas remotely in that range you get the miners out in a hurry, O'Gorman said.

Officials stopped production while they worked to ventilate the mine, but they ordered Mine officials were warned at workers to stay in the area,

He said investigators were ungas beginning as early as five able to find out why workers

Five lawsuits seeking a total of Grundy Mining Co. has been

cited for 36 federal safety violarials, the report said. The explosion was ignited ta coal miner flicked on a ette lighter. Cororan said two other tests with hand-held methane readers showed 5 percent con-centrations of gas. Federal law to \$10,000 for each violation.

## Dusty Farlow's 'Dallas' ranch being sold by Texas oilman

FORNEY — It's not as famous as South Fork — the fictional residence of J.R. Ewing, televi-sion's archvillain in the show "Dallas" - but the Southern Cross, home of rival Dusty Farlow, is more palatial and is now available. Dallas oilman Norris Harris is

selling his 500-acre Bar H ranch, used by Lorimar Productions as the set for Dusty Farlow's home, for \$2.9 million. The ranch, 20 miles east of Dallas, and consisting of three Spanish-style houses, was the west Texas site of numerous lustful encounters between Farlow and Sue Ellen, J.R.'s estranged wife

Hoffman-Hipps, hired by Lori-mar in 1981 to find an impress-with Lorimar, which generally spends only 10 days on the locaive location for the Farlow tion a year, Hoffman-Hipps ranch, said the notoriety of the TV show has not hurt getting prospects for the spread.

"Wouldn't you like to sleep in Sue Ellen's bedroom?" she said. The new owner will continue

Real estate agent Marilyn to have the filming agreement said.

1

Harris donated to the Forney library the \$1,000-per-day fee he received while the company was filming in his house.

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cientist to research fects of microwaves

branch.

ULSA, Okla. — Dr. Mary O'Connor has launched a 000 research project for ina, Tene Environmental Protection and so gency to determine what danpeople and animals might rom microwaves.

he project involves dozens egnant mice and a specially structed copper room, onnor said. The University room, fulsa psychology professor id she uses pregnant mice be-use the tissue of unborn mice ry sensitive

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the

he dea

said.

in priso

Microwaves are used to heat after rul so are that part of the electronit future agnetic spectrum used for actually higher than what you wild bear dar and for various types of would expect people to be exnunications

O'Connor said she hopes to aid the su termine what levels of expobeyondaure are safe for humans, as t the facts licrowaves.

The research, she said, will ng alone, volve exposing 18 pregnant for humans. verdict. lice to microwaves six hours a ally ever Ispring are developing. The baby mice then will be

elivered by Caesarean section nd examined for possible phycal abnormalities as a result of

ertain levels of exposure to mic- birth. defects are found, O'Conyears, O'Connor said, and ever said, the tests will be repe- then, not all questions will be d on larger animals such as answered. oits and guinea pigs.

University of Georgia, said she will produce birth defects in began building the testing facil-ity a year ago with a \$250,000 grant from the EPA's medical entire gestation period," she research division microwave said.

The "oven" is a 10-by-10-foot copper room lined with plastic foam insulation and equipped to seal in microwave heat during testing

The mice are placed in halfpint plastic containers and left atop conical foam perches for their six-hour-per-day expo-

"We are looking at several l in microwave ovens, and different levels (of exposure)," are that part of the electro-O'Connor said. "The first is posed to

That level is twice the recommended standard. She said the second test would involve the It Rome fore and more people come in standard level of exposure and iolent at ally contact with devices using the third stage would be a test the third stage would be a test involving only one-tenth of the recommended exposure limit

The researcher said she se of a by for the 18 days their already can anticipate some results of the test.

"I expect smaller mice," she said, indicating the microwaves would cause the infant mice not to develop to normal size before The project should take two

mice when they are exposed for six hours a day throughout the

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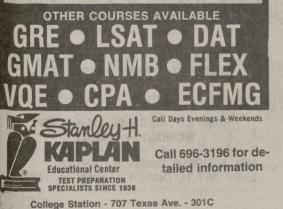
"All I will answer after two

O'Connor, who holds a doc- years is whether or not radio fretein biopsychology from the quency energy (at certain levels)



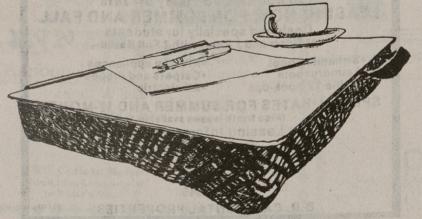
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