Monday, November 12, 1984/The Battalion/Page 5

By Jim Earle

## Scouts plan another outing at dioxin site

## **United Press International**

IRVING — The Boy Scouts have arranged for independent tests at a Virginia army post where 32,000 Boy Scouts camped near dioxin con-tamination in 1981 and plan another amboree there in 1985, a scout official said Sunday

"We don't think there are any seious problems. It's been more than 1/2 years, and we don't have any record of anyone coming down with any problems," said J.L. Tarr, chief executive of the Boy Scouts of

Tarr said an independent laboratory will test the site Tuesday, but "it may be next week before we know the results of these tests.

The Army said soil tests in 1983 at Fort A.P. Hill in central Virginia found 200 parts per billion of toxic dioxin in a storage building and 3 opb in surrounding campgrounds. A pesticides expert said more than 1 ppb was unsafe, and the Army said some scouts set up camp 50 feet from the contamination. The report was turned over to the BSA Friday in Washington.

Robert Longley, a spokesman for the BSA at their headquarters in Iring, said there were no plans to nove the 1985 national jamboree rom Fort Hill, although he has rereived a number of telephone calls

from concerned parents. "I can tell you right now that no plans have changed," said Longley. That's as definitive as I can be right

Army officials say the building was used to store Silvex, a weed-killer containing dioxin. The Army aid it did not feel there was a health nazard, but a Colorado poison expert recommended immediate checkups. Dioxin — a byproduct in the man-ufacture of herbicides and in the incineration of some municipal wastes - is one of the most hazardous manmade substances.

Slouch

It is known to cause cancer and reproductive failure, impair the effectiveness of the immune system and other problems in laboratory animals

Tarr said some staff members camped near the shed but did not say how near.

Virginia state health official Wade Gilley said that "based upon the in-formation provided to us, it does not seem there was intimate or, for that matter, even any casual contact with the Boy Scouts there.'

Army spokeswoman Maj. Mary Andrews said the BSA was told contamination in the area was small and the scouts were not exposed to it long enough for it to have been a health hazard.

Dr. Barry Rumack of the Rocky Mountain Poison Control Center in Denver said the human exposure limit for dioxin is 1 ppb and recom-mended those exposed be examined by a physician as soon as possible.

Rumack said symptoms of dioxin poisoning can take years to appear and would include acne and blackheads on the face, soft tissue tumors, muscle pain, fatigue, peripheral nerve damage, liver enlargement, hemorrhage of the urinary bladder and excess hair on the temples, eyebrows and shoulders.

'Since these measurements in the soil were two years after exposure, it is likely there were higher levels in the soil at the time of exposure," Ru-mack said. "Given the half-life of dioxin, it is likely the people were exposed to 24 parts per billion. That is significant exposure.

"This course in how to study is taking too much time and is hurting the grades in my other courses."

## Boone chooses tunes for tower

Mr. Bill says ... "it's time for

& Hair Cur!"

Appointments Available Monday - Saturday

## **By MARK VIGUET** Reporter

Bob Boone, director of vocal muic at Texas A&M, has a new duty hat will touch the ears of everyone - he chooses which n campus unes will be played at the Albritton

"I'll mainly control the artistic art of the tower, and it will also be y responsibility to make sure it functions the way it's supposed to," Boone said. "At first we had some rouble coordinating the bells so ney would ring at the right time beause the clock was running fast but low it's perfect.

SM

gers

101

ED

"Basically, I went through the national calendar and selected appropiate music for special events, be-cause eventually we hope the carillon will play music on these dates. Right now we don't have many selections, but eventually there will probably be about 800 different melodies.

The tower will play traditional music for national holidays, like Christmas, Thanksgiving and Veter-ans' Day and for University events like Muster and Silver Taps.

The carillon consists of 49 bells and utilizes different controlling sys-tems for the playing of tunes and

ringing of the bells every quarter of the hour. An 8,600-pound bell is the largest

"We also plan a 'swinging peal,' which is heard after any celebration, like home football victories," Boone said. "There are three big bells on a fulcrum, and when the peal process is started, the two smaller bells ring first then the 8,600-pound bell joins in, causing quite a clutter. Otherwise, the songs are controlled."

Boone says the carillon system is unique, perhaps the only one of its kind.

"Two keyboards are used, one for soft and one for louder sounds, and

to play various combinations," he said. "Lloyd Lott comes from Cor-pus Christi to play the melodies, and as he plays we record the songs on a digital tape that can be played over

"The tapes can also be dubbed in various ways to play different se-quences of songs."

When songs are played, an electrical impulse is sent from the tape to a clapper that strikes the appropriate bell, Boone said.



The How To's of

**PROBLEM PREGNANCY?** 

**Completely Confidential** 

Call Us First - We Care

(713)774-9706

6420 Hillcroft, Houston, Texas

WE CAN HELP

**Free Pregnancy Testing** Personal Counseling

**Pregnancy Terminations** 

Wed. Nov. 14 7:30 p.m.

This could mean your furture

The Corps of Cadets gets its news from

the Batt.

LSS BIRD the competition

HOW

allo



Whole Roasted Chicken to go with 6 rolls.



TAMU