

Page 4 The Battalion Friday, October 28, 1988
2 shooting reports released by police after legal battle
 E= = 2e ex= $=2$ ers files on the shootingso of Russ Gran-
derson in 1985 and of James Cook in slaying of Russ Austin Granderson, inThe documents, released to the Dallas sistency in the officers'
Morning Noriginal ac Morning News and the Dallas Times
Herald, included reports on investiga
tions by the tions by the Internal Affairs Divison,
witness statements and detailed ac-
counts provided by the officers The Cook file contained a letter from
the district attorney's office to then-Po-
lice Chief Billy Prince critical of Phyllis Clark, the officer who shot Cook.
The grand jury found the shooting ju
tified, the letter noted, but many juro The grand jury found the shooting jus-
tified, the letter noted, but many juror
felt that poor judgment was exercised by felt that poor judgment was exercised by
Officer Clark and that the shooting could have been avoided if backup officers had
been called. sistency in the officers' original ac-
counts. The internal documents released
Wednesday said a bullet wound in GranWednesday said a bullet wound in Gran-
derson's left buttock was caused as an
officer fired in an "arc-like fashion'" as
Granderson ran past him. Granderson ran past him
Both officers were e been called.
The initial police report, which Clark
helped compile, stated Cook was shot in The release of the files Wednesday
came two weeks after the city of Dallas
dropped came two weeks after the city of Dalla
dropped a lawsuit against Texas Attor-
ney General Jim Mattox, who had rule ney General Jim Mattox, who had ruled
that all closed files on police shootings
and complaints should be released to the quick as a flash

CO-OP CAREER FAIR AND SEMINAR ON INTERVIEWING FOR CO-OP JOBS Monday, October 31, 1988 , the employers listed will be on campus partic-
ipating in the Co-op Career Fair. These employers will primarily be inter-
ested in visiting with prospective co-op students, but students who are inested in visiting with prospective co-op students, but students who are in-
terested in either summer or full-time employment, should also feel free to come by. The Co-op Career Fair will be held between 8:30 a.m. and 3:30
p.m. in the lobby of both Zachry Engineering Center and Horticulture Sciences Building with a lunch break from 12:00 to 1:00 p.m.
A seminar on "How to Interview for Co-op, Summer, or Internship Jobs"
will also be conducted at $7: 00$ p.m. on October 31 in Room 103 Zachry. Employer representatives from MCNeil Consumer Products and IBM wil assist the staff members from the Co-op Office and Career Planning an
Placement Office in conducting this seminar.

EMPLOYERS IN ZACHRY LOBBY
Advanced Micro Devices-Austin/S
Bell Helicopter Textron-Ft. Worth
Central Intelligence Agency-Washington, D.C.
Datapoint Corporation-San Antoni
Dow Chemical-Freeport
DSC Communications-Dallas
Frito-Lay-Rosenberg \& Dallas
General Dynamics-Ft. Worth
IBM-Clear Lake/Austin/Dallas
McNeis Consumer Products-Round Rock
Northern Telecom/BNR-Richardson
Texas Instruments/DSEG-Dallas
The Trane Co.-Tyler
Union Carbide-Texas City
EMPLOYERS IN HORTICULTURE SCIENCES BUILDING
Greenkeeper-San Antonio
Lawn Magic-Lubbock

## Large crop expected for 1015 onion lovers

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By Melissa Naumann
Onions bring tears to the eyes of many
people and leave them sniffling hope-
lessly in the kitchen lessly in the kitchen. Next spring, how-
ever, a large amount of 1015 onions in ever, a large amount of 1015 onions in
grocery stores will keep onion lovers
dry-eyed. Researchers from the Texas Agricultu-
ral Experiment Station have found a way to produce more of the pounlar 1015
Texas SuperSWeet onion by cloning a feTexas SuperS weet onion by
male version of the onion.
Dr. Leonard Pike, a TAES researcher, aid the cloning process, which involves,
tissue culture techniques, allows the production of more 1015 onion offspring
than ever before than ever before. "We've just brought the onion indus"We've just brought the onion indus-
try into the 21 st century and can develop new strains in a matter of years," Pike
naid. "It once took up to 12 years. In my sar. I once took up to 12 years. In my
career imght have developed three or
four new strains. Now someone can literally devetra hundre
Barbara Rogers, a staff research asso-
ciate working with Pike, said the 1015 onions - named for the preferred plant-
ing date of Oct. 15 will be ready ing date of Oct. 15 - will be ready
around mid-Apri.
"Last year, the onions had little labels n them, and the grocery stores usually
ave a big display," Rogers said. "You have a big displa
won't miss them.
Pike said onion farmers will earn big-
ger profits from the 1015 onions sinc ger profits from the 1015 onions since
the yield is twice that of regular onions: 40,000 pounds of 1015 onions per acre
instead of 20,000 pounds of regular oninstead
ions.
Rogers said the large number of 1015
onions on the market will not affect prices at first.
"They usually start out pretty high,
around 50 cents per pound," she said. around 50 cents per pound," she said.
"Then, as more onions come into the stores, the prices will drop.
Regular onions currently cost between
3 cents and 49 cents par The onions also are becoming more resistant to diseases
entire crops, Pike said.


Associate professor discuss views on role of risk analy

## Monday



Items for What's Up should be submitted to The Battaion, 216 Rewerthe
no later than three business days before the desired run dale, Weol
 on a first-come, 1 irst-served d basis. Theren is no guarantlee an entye
have questions, fall the newsroom at $845-3315$.

## What's Up



