Nonfiction All You Need to Know Ab-out the IRS — Paul Strassels How to Become Financial-

Iy Independent in Real Estate — Albert L. Lowery The Third Wave — Alvin Toffler

Donahue — Phil Donahue Free to Choose — Milton Friedman

How to Invest Your Money and Profit From Inflation — Morton

orton Schulman The Brethren: Inside the Supreme Court — Bob Wood-ward and Scott Armstrong The Book of Lists No. 2 —

Irving Wallace et al They Call Me Assassin — Jack Tatum

Nothing Down - Robert Allen

-Records-**KTAM — 1240 AM Popular Hits** 1. Born Again — Preston/ Svreeta 2. Lady - Ray, Goodman & Brown

Best

The Bourne Identity -

Princess Daisy -Judith

The Devil's Alternative -

The Bleeding Heart -

The Dead Zone — Stephen

Marilyn French Memories of Another Day

King The Lion of Ireland — Morgan Llywelyn The Paladin — Brian Gar-

field Smiley's People — John

Frederick Forsythe Portraits — Cynthia

Fiction

Krantz

Freeman

Le Carre

Robert Ludlu

3. Another Brick - Pink Floyd 4. I Can't Tell You Why -

5. You May Be Right - Billy

- 6. Ride ... Christopher Cross
- 7. Lost In Love Air Supply
- 8. Sexy Eyes Dr. Hook
- 9. Do Right Paul Davis
- 10. Call Me Blondie

Eagles

KORA — 98 FM **Country Singles** 1. Women I've Never Had — Hank Williams, Jr. 2. A Lesson In Leavin' - Dottie West 3. My Home's In Alabama -Alabama 4. Two Story House - Jones/ Wynette

- 5. Beneath Still Waters -Emmylou Harris
- 6. When Two Worlds Collide Jerry Lee Lewis
- 7. The Cowgirl & The Dandy Brenda Lee
- 8. It's Like We Never Said Goodbye Crystal Gayle
- 9. Are You On Road to Lovin Me- Debby Boone
- 10. Gone Too Far Eddie Rab-

As a child, N!ai traveled freely across the African countryside with a small band of hunter-gatherers. As a woman, she now lives with 800 people on a government set-

tlement. From film spanning 28 years with the !Kung bushmen, filmmaker John Mar-shall has created "N!ai, the Story of a !Kung Woman," to air Sunday, April 13, at 7 p.m. on Channel 15.

Futurists don't look into crystal balls

by Uschi Michel-Howell

Battalion Reporter Eva X. is a sales director of a world-wide computer firm. She works three days a week, has a doctorate in computing science and lives

in Old York, a sub-community of a metropolis. Marc P., hand grenade in one hand, pistol in the other, breathes through a gas mask and awaits his death. He is the last survivor in the war that will destroy the entire earth population

Fiction or truth, both situations can be imagined by futurists, people who try to predict the future by looking at statistics and current trends

"Futurists don't look into crystal balls," said Dr. John R. Hoyle, a futurist and professor at Texas A&M University. Futurism is developing into a science that studies cultural changes,

demography and technology. Consulting experts and setting up scenarios of future societies is how futurists try to predict how the planet earth will develop, Hoyle said.

In the Delphi method of prediction, a team of experts meets several times, making predictions of the future and trying to reach a consen-sus on the most probable events that could happen in the future.

Whether a person makes an optimistic or a ssimistic prediction depends on his outlook, Hoyle said.

As a member of the World Future Society, a 40,000-member organization, Hoyle studies the future and works on possible solutions to

the world's most urgent problems. Hoyle, 45, who teaches the only futurism class at Texas A&M, has a mixed outlook for

In the year 2000, the Aggie graduate of '57 predicts the world population will be older — one of five will be over 55 — and seven billion people will inhabit the earth.

The industrialized nations will be increas-ingly computerized, using home computers for banking, learning and other things, Hoyle said.

"If there is creative management, we will get other work arrangements," Hoyle said. "Short work weeks will be introduced and people will share the same job, working it alternatingly.

Hoyle, who teaches graduate students how to assess the future, said that short work weeks will be necessary, because the number of potential employees is increasing, following the post-World War II baby boom. "Otherwise young people will not get a chance to advance to middle or higher man-anement positions held by the older genera-

agement positions held by the older generation," Hoyle said.

Hoyle, a futurist since 1971, believes in the importance of the environment and that all people need more education and awareness, he said.

"People are not careful with our environ-ment. Oil spills are examples of that," he said. "We live in a post-industrial society. Tech-

nology has peaked and we need to learn how to apply it wisely. "Before we take any actions, we should de-velop goals. We are on a spaceship earth and

it can have a good or a bad future," Hoyle said.

Futuristics involves imagining and exploring desirable futures in hopes of discovering new ideas, alternatives and goals to shoot for, according to a book catalogue of the World

Future Society, which also publishes a maga-

zine. Futurism is important for all disciplines, Hoyle said, although he believes that educa-tion is the field that is most important for the future.

Through education and communication there is a possibility for a common future," he said.

'The peoples of the world don't share a common past, but a common future. We have got to realize that we're interconnected," he said

Experts of the World Future Society get together in meetings and try to carry common goals back to their home countries, Hoyle said. The International Partnership Coordinating Committee, for example, works for improving global education, he said. Futurists also influence government policy

in the United States, Hoyle said. The president of the futuristic Hudson Institute in Washing-ton, Herman Kahn, testifies regularly before Congress, Hoyle said.

The "future" professor predicted the follow-ing for Texas A&M: More minorities will come to get the neces-sary education for more demanding jobs that will open up for minorities.

Corps membership will increase due to pre-sent unsettled political conditions.

Hoyle's personal future will include world travel, some writing and the hope to be in-volved in establishing an international network of education.