PAPA JOARS		Personal Pizzas Now Available! All Day Every Day Only \$2.99	
	764-7272 1740 Rock Prairie 680-0508 ggie Bucks, Cash, Checks st Major Credit Cards	Late Night Special Large 1 Topping Pizza (After 10 PM Carry-out or Delivery!) \$6.99	2 Medium 2 Toppings \$12.99 2 Large 1 Topping Pizzas \$15.99 AND FOR THE BIG PARTY! 4 Large 1 Topping Pizzas \$24.99

MSC Diversity Presents "An Evening with Maya Angelou" RESCHEDUI

Friday, April 23rd Rudder Auditorium 4:30 p.m. Free Admission

*Please note: seating is on a first come, first serve basis. Doors open at 4:00 p.m.

Memorial Student Center * Texas A&M University

(act-

For more information, or information regarding ADA accessibility, please contact MSC Diversity at 845-1515

SCION SCREENING SERIES THE ROOTS OF MEUE CULTURE

Featuring the best FILMS in UNDERGROUND CULTURE Style Wars | Wild Style The Freshest Kids | Dithers COMING TO ROCK YOUR SCREEN SOON!

Texas A&M Rudder Theatre Complex Brought to you by The Film Society

All screenings FREE of charge Early arrival suggested as capacity is limited RSVP required at Scion.com/route

April 22, 2004 Wild Style (6:15 pm) April 29, 2004

Wednesday, April 21, 2004

Einstein's satelli NASA launches new satellite to

test Albert Einstein's predictions

By Andrew Bridges THE ASSOCIATED PRESS

LOS ANGELES — NASA on Tuesday launched a \$750 million satellite conceived during the Eisenhower administration to test two of Albert Einstein's fundamental predictions about the universe.

The Gravity Probe B satellite blasted off from an oceanside pad at Vandenberg Air Force Base at 9:57 a.m. PDT. The launch, aboard a Delta II rocket, came one day after officials scrubbed an earlier attempt.

The satellite was to separate from the rocket and begin its 18-month mission 75 minutes after liftoff.

The launch of the 6,800pound, Lockheed Martin Corp.-built spacecraft marked the end of the longest development period of any mission in the history of the National Aeronautics and Space Administration.

Scientists first proposed what became Gravity Probe B in 1959, a year after the launch of the first American satellite and the creation of NASA. Over the decades, it weathered more than a halfdozen attempts at cancellation amid concerns over cost overruns and technical hurdles.

was built to test two of Einstein's predictions abo nature of space and time, a how the rotating Earth we and twists the fabric that bines the two.

T

ly at

Texa

matc

vere

T

one

oles. matc

putti

their

Mitc

Klein

enou

supp

THE BATTAN

Texa Scientists at Stanford brati University designed the while craft around four spheres quartz the size of ping-p had balls. They are the most fect spheres ever made. 12) k Theory predicts that by ing up the satellite in star Big helpe with a distant star and st defic the balls spinning, their a P.M ment should shift off kits small but measurable an share in response to the mass and after

The Earth-orbiting satellite rotation of the Earth. Nichols on tria

Judge to allow testimony from Forth

By Tim Talley THE ASSOCIATED PRESS

McALESTER, Okla. - The prosecution's star witness in the Terry Nichols murder trial began testifying Tuesday after a judge allowed him to discuss the alleged conspiracy between Nichols and Timothy McVeigh to bomb the Oklahoma City federal building.

Michael Fortier's testimony focused on how he, Nichols and McVeigh met as Army buddies stationed together at Fort Riley, Kan.

Two years after Fortier left the Army, McVeigh showed up unannounced at his home in Kingman, Ariz., shortly after the April 19, 1993, government raid at the Branch Davidian compound in Waco, Texas, in which about 80 people died. McVeigh was upset over the raid.

"He was speaking about the fire that had occurred in Waco, Texas," Fortier said. "He was excited and angry about it."

The Oklahoma City bombing came exactly two years after the raid, and prosecutors say it was a twisted attempt at revenge.

under heavy security Tuesday. In a hearing after the jury was sent home Monday, attorneys for Nichols claimed the prosecution is withholding evidence that is cial to his defense.

Federal law enforcement authorities test at the hearing that the material Nichols'law are seeking may not exist.

Chief among evidence the defense syst wants handed over is purported security footage of the attack that suggests Mellin may have had accomplices at the scent.

> In a 90-page motion filed la week, the attorneys usied the judge to dismiss first-degree murder charges against Nid because prosecutors have attempts to obtain evidence McVeigh's connection with other co-conspirators.

Current and former FBI Secret Service agents testife that the existence of such and dence is purely speculative.

"There is no such tape," Jon Hersley, a retired FBI who was a primary investi

- Michael Fortier, friend of Nichols and

He was speak-

ing about the fire

that had occurred

in Waco, Texas. He

was excited and

angry about it.



Nichols' attorneys had asked the judge to prohibit conspiracy testimony from Fortier because he wasn't charged as a conspirator.

Judge Steven Taylor said evidence in Nichols' trial indicates there was a conspiracy between McVeigh and Nichols. He also said that previous federal testimony from Fortier indicates he was part of that conspiracy.

Fortier, serving 12 years in prison for knowing about the bombing plot, but not telling authorities, was brought to the courthouse

McVeigh, on Nichols' behavior the April 19, 1995, bom

the Oklahoma City federal ing, which killed 168 peop Taylor was to rule on

Nichols' motion Tuesday night.

Nichols and McVeigh were convicted eral charges for the deaths of eight federal agents in the April 19, 1995, bombingot Alfred P. Murrah building. McVeigh was cuted in 2001 and Nichols was sent to part for life.

Nichols, 49, faces 161 state murder day for the other victims and a fetus of one of victims.

DISARMING IRAQ DR. HANS BLIX CHAIRMAN, **COMMISSION ON** WEAPONS OF MASS DESTRUCTION

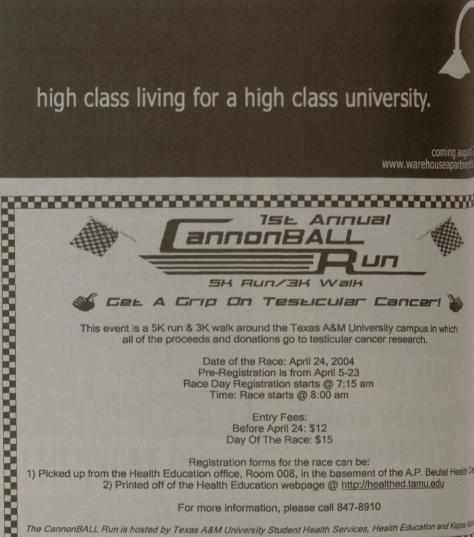
> Friday April 23, 2004 8:00 p.m. **Rudder Auditorium**

Tickets on sale at the MSC Box Office (979)845-1234 or (888)890-5667



Bringing the World to Texas A&M since 1983

For further program information, call (979)845-1514 or visit http://wiley.tamu.edu





Entry Fees: Before April 24: \$12 Day Of The Race: \$15

Registration forms for the race can be: 1) Picked up from the Health Education office, Room 008, in the basement of the A.P. Beutel Health Car 2) Printed off of the Health Education webpage @ http://healthed.tamu.edu

For more information, please call 847-8910

The CannonBALL Run is hosted by Texas A&M University Student Health Services, Health Education and Kappa Apr