

Battalion 105 YEARS AT TEXAS A&M UNIVERSITY

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sports

· A&M coach Melvin Watkins begins rebuilding the men's basketball team with recruits.

today's issue Nation

Battalion Radio

Tune in to 90.9 KAMU-FM at

1:57 p.m. for details on a trafficsafety program coming to the Texas A&M University campus.

opinion

· Hate groups purposely target children and college students with Internet sites.

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FM 2818 renamed to honor Mitchell

BY STUART HUTSON The Battalion

The Bryan and College Station City Councils, in conction with the Texas Department of Transportation, amed Farm to Market Road (FM) 2818 yesterday to rvey Mitchell Parkway.

The name of the road was changed to honor tchell, called "the father of Brazos County." Mitchell s a businessman and philanthropist who served as azos County's first deputy for the clerk's department, inty judge, treasurer, tax collector, and surveyor. He most remembered for establishing the petition for

kas A&M University. The name change also was made to solve problems used by the prior labeling of the road, which was ginally divided into five different sections.

Lance Simms, the building official for College Sta-on, said this "patchwork labeling" caused many toblems such as misdirected mail, slowed emerncy response times, and confusion for out of town

The new Harvey Mitchell Parkway is divided in to orth Harvey Mitchell Parkway" in Bryan and "Harvey itchell Parkway South" in College Station. Simms said

both divisions of the street are numbered in a consistent pattern, which will strongly increase the response time of the police and fire departments to that area

"We've got to believe that with the logical block arrangement, it will be much easier to respond to emer-

The resolutions to rename FM 2818 came in April of 1998 from the College Station City Council followed by the Bryan City Council in May 1998.

Simms said the application for approval from the Texas Department of Transportation was not sent in un-

til this past April. "The delay resulted from the council's failure to notify the proper departmental officials within the cities

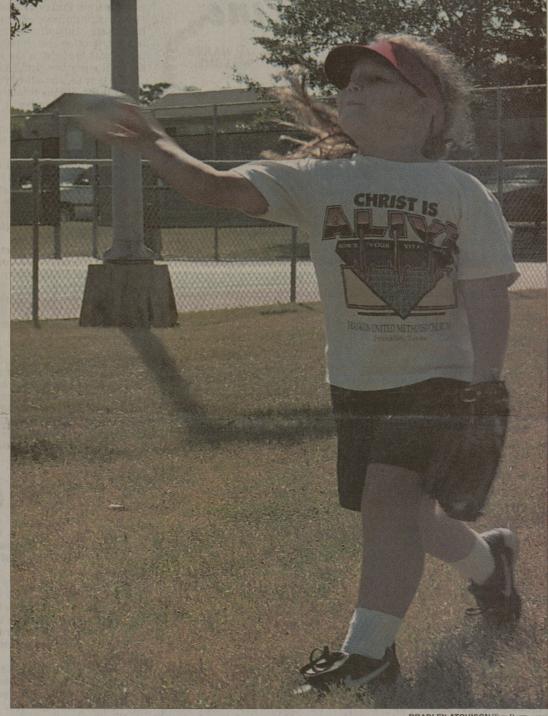
after the resolution was passed," he said. He said the cost for the change of the signs was estimated to be \$9,000.

The price does not include the cost to individuals who must change their address designation outside their homes and businesses," Simms said.

Simms said he has heard almost no negative feedback from citizens and businesses affected by the change, but instead has received positive comments.

'You always face resistance to change," he said. "But I think this will be very beneficial for both cities.

Field of dreams



Eight-year-old **Hannah Hancock** of the Brazos Valley Force softball team takes a few practice pitches during a softball clinic Sunday at Bee Creek Park in College Station.

Researcher finds decline in alternate-fuel research

orldwide expenditures in energy search decreased dramatically in e last 20 years, a University of Calornia-Berkeley researcher shows a study published in Friday's ise of Science magazine.

Daniel Kammen, an associate prosor of energy and society, co-auored the study with Robert Margoof the Science, Technology and vironmental Policy Program at inceton University.

Between 1980 and 1995, funding solar, wind and bio-mass energy search in the United States dereased 58 percent, they said.

annual expenditure on research and development is approximately \$100 billion, the study indicates. Approximately \$4.3 billion was spent on enresearch in 1996, a drop from \$11.9 billion in 1979.

Worldwide, the researchers said there has been a 39-percent decrease in funding since 1970. The study also analyzes the

number of patents granted by the federal government and notes a funding and the number of patents

In 1994, 54 energy-related tech-

number is down from 228 patents approved in 1981.

Kammen said one possible reason for the drop in energy research funding is the availability of cheap oil in the past few years.

While the oil crisis of the 1970s may have spurred policy-makers to find cheaper and more environmentally friendly energy alternatives, Kammen said the stability of oil prices in the past few years has correlation between the decline in decreased the need to find and develop those alternatives.

SEE ENERGY ON PAGE 2.

Against the wind

Tunnel facility provides testing for Tour de France winner Armstrong

Lance Armstrong, winner of the 1999 Tour France, tested the bicycle that took him cross the finish line in Paris at Texas A&M's w-speed wind tunnel The Oran Nicks Low-Speed Wind Tunnel in

ollege Station is one of three wind tunnels in the nited States designed and sized exactly for bikes. John Cobb, owner of Bicycle Sports in College tation, brings cyclists such as Armstrong from l over the country to test their bicycles and quipment in the tunnel before competing.

"I had actually designed the bike Lance rode in this year's tour) a few years ago," he said, "I ust had to adjust the front-fork, the handle-bars nd the wheels.

He said this past January was not the first time rmstrong had visited College Station to use the

Cobb said the first time Armstrong was in the unnel was in 1991 when he came with Greg eMond, the first American to win the Tour de france. He said there were about five other times Armstrong has been to A&M, including before his ast Olympic competition and before he won the World Championship.

Carlos Yapura, research associate for the wind unnel, said the cyclists and their bicycles are placed on a balance as they travel through the tunnel. This balance measures three factors: the drag orce, or the force of the wind going toward the person and the bicycle; the side force; and the lift orce or minimal upward force that counteracts



The Oran Nicks Low-Speed Wind Tunnel in College Station is one of three tunnels in the United States designed specifically to test bicycle performance. 1999 Tour de France champion Lance Armstrong tested his bicycle at the tunnel in January.

the drag force. Yapura said the researchers use cyclist's position. By testing the force (measured in smoke to see the forces at work.

'When a stream of smoke is blown through the tunnel, it also provides a 'flow visualization,' demonstrating how air floats around the bike,

Cobb said tests take between four and eight hours. In addition to designing new bicycles and improving existing bicycles, Cobb focuses on the

pounds per square inch), the cyclist's power and oxygen uptake, Cobb is able to determine the greatest amount of power with the least amount of drag.

He said Armstrong's 1999 visit to A&M may not be his last. "Lance will probably be back here again in January before he enters the 2000 Olympics,"

NEWS IN BRIEF

Local police to host **Night-Out festivities**

Law enforcement agencies in the Bryan-College Station area will host a National Night Out Kick-off Party at Post Oak Mall tonight.

The Bryan, Brazos County and College Station Police Departments, the Department of Public Safety and the Texas Game Wardens Law Enforcement Agency will be represented at the event. A drawing will be held for a bicycle and other prizes.

Exhibits and crime prevention information will be available.

National Night Out will be tomorrow night from 7 to 10. Neighborhoods can register block parties and receive more information by calling the Bryan Police Department by calling the Bryan Police Department at 822-0075.

A&M names Gates as new Bush dean

Robert M. Gates, former director of the Central Intelligence Agency, has been named interim dean of the George Bush School of Government and Public Service at Texas A&M University, coinciding with its newly acquired independence from the College of Liberal Arts.

Texas A&M President Dr. Ray Bowen said in a press release

that Gates will assume leadership of the school Sept. 1 and serve as dean for one year while a national search for a permanent dean is conducted.

Gates was director of the CIA from November 1991 until January 1993 under appointment of President George Bush.

Gates has ties to several universities and developed a cooperative program between the CIA and the John F. Kennedy School of Government at Harvard University to develop case studies on the role of intelligence in American government decision making.

Repairs scheduled for Parking Area 5

Parking lot maintenance is scheduled for Northside Lot Parking Area 5 tomorrow. The lot is to be repainted and resurfaced, weather permitting.

The project is scheduled to impact only half of the lot at a time. Some faculty and staff will be able to park in the portion of the lot that is not being resurfaced.

Once the lot is full, persons with PA 5 permits may park at no charge in the Northside Parking Garage and the Central Campus Parking Garage by pulling a ticket upon entering the garage and presenting the ticket with a PA5 permit to the cashier when exiting.