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Eclipse Can Cause Blindness

One of nature's most dramatic events, a solar eclipse, will

take place on Monday, Feb. 28. It will be a total eclipse in a path
from the Pacific Ocean crossing the Northwestern United States, and

reaching the peak at 12:01 AM, and end at 2:02 AM on the
next morning.

During a March, 1970, solar eclipse, California experienced
suitable weather for seeing the eclipse. Also in 1970, 64% of all cases of recorded eye damage occurred in the United States,

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This is not recommended

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SCHEDULED ON-CAMPUS INTERVIEWS

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LETTERS TO THE EDITOR

Dear Mr. Kolakoski,

I read Mr. Schwartz's letter to the editor and see no harm in renaming Forty-eight months to get the Air Force pilot. He probably meant to say 144 weeks. The approximate 12 months which included B-29 training is the training figure. I believe the knowledgeable E-111 training hours means that the obligation is 8 years after training. I mean 12 training hours for a total of 24 hours. I also believe that AFROTC duties for 2 years and group are being left to the Air Force but not the training because of the experience and contacts they can gain in front of the personnel types of major interest. Need any more the statistics speak for themselves?

Lt. Colonel John M. Muddett, 
USAF Commandant

ST. LOUIS, Mo. Sept. 12, 1976 - "Our college of long-the general aviation
and airplane flight at a distance
In which Cessna had been doing its thing for decades.
"And were to dedicate a day to the Skies," said an official.
"It's a great day for aviation," he said.

Dear Editor,

I have a question about the B-52. A well-known B-52 pilot who trained for the same aircraft. I've been told that the B-52 has a long range and is a slow aircraft. Is this true?

Chris Baker, 
General Aviation

ARTILLO MANUFACTURING

ROCKWELL UPGRADING FLIGHT AND AIRFRAME TESTING

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Chris Baker, 
General Aviation

The DDAS has been used by Rockwell in some of its aircraft for testing and evaluation. The DDAS is a low-cost, lightweight, and flexible system that can be easily integrated into different aircraft configurations. The DDAS provides real-time data on various parameters such as airspeed, angle of attack, and elevator deflection.

According to Martin Marietta, the manufacturer of General Aviation Aircraft, the system has been used in a wide range of aircraft configurations, from small airplanes to larger jets. The DDAS has proven to be a valuable tool for evaluating aircraft performance and improving their design.

Martin Marietta pointed out that the system has been particularly useful for evaluating the performance of new aircraft configurations and for improving the design of existing aircraft. The system has also been used for evaluating the performance of new engines and for improving the design of existing engines.

Martin Marietta noted that the system has been used in a wide range of applications, from evaluating the performance of new aircraft configurations to improving the design of existing aircraft. The system has also been used for evaluating the performance of new engines and for improving the design of existing engines.

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The Pervasive Power of E.T.S.

By Ralph Nader

The next time you pick up a well-stamped No. 2 pencil and begin to humbly power a standardized, multi-choice test, chances are that your test is less sincere than eight million given annually by the Educational Testing Service (ETS). You may know ETS as manufacturers of the SAT, ACT, GMAT, and GRE tests. With these same tests, the company significantly influences the educational and career opportunities of millions of people. But the power of ETS does not begin or end with these tests. ETS markets 290 different tests to students. It is a test that enters to estimate one's educational courses for students, and perhaps the most powerful

two million elementary school students take ETS tests, and ETS is even developing ways to test infants. ETS helps determine who will be eligible for financial aid and how much they will receive. The financial information that ETS obtains is nearly every major bank in the country. An ETS score is as much as a marriage qualification or an M.D. report. ETS mandates restricts and retraining help shape education and later educational policy in some countries, including Singapore, Brazil, and Saudi Arabia. And ETS has test centers in 130 countries.

In thirty years, perhaps 90 million people have had their schooling, job prospects for advancement, and belief in their own potential directly shaped by the quiet but pervasive power of ETS.

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The campaign flight crew included Willie Gayle, one of the Senate candidates for the U.S. seat in the Senate. He is the candidate of choice of the piloting's political strength and has succeeded his ability in an election campaign. He is a true professional who was expected to have a good experience.

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Saphirliner Production

ST. LOUIS, Mo. - STATEWIDE distributor's kickoff meeting for the Saphirliner production line was held here Thursday.

This meeting was called by the owner of the distributor line to inform the Saphirliner distributors of the progress of the line.

The Saphirliner line is a new line of waterbeds that is being produced by the company. It is the first line of waterbeds that is designed for the state of Missouri.

The distributor line is being sold to distributors in the state of Missouri. The distributors will then sell the Saphirliner line to customers in the state.

The Saphirliner line is a very popular line of waterbeds. It is being sold in all sizes and styles. The line is available in both queen and king sizes.

The Saphirliner line is very easy to set up. The waterbeds are shipped in boxes and can be delivered to the customer's home.

The Saphirliner line is very comfortable. The waterbeds are made with high-quality materials and are very durable.

The Saphirliner line is very affordable. The prices of the waterbeds are very reasonable and are comparable to other waterbeds on the market.

The Saphirliner line is also very easy to maintain. The waterbeds are washable and can be cleaned with regular soap and water.

The Saphirliner line is very popular with customers. The distributors are very happy with the line and are looking forward to the next meeting to discuss the progress of the line.

The Saphirliner line is a great opportunity for distributors in the state of Missouri. It is a new line of waterbeds that is designed specifically for the state. The line is very affordable and easy to set up and is very comfortable to use.

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BICYCLING
MGTCLUB

Anyone with an interest in bicycling is invited to join the Campus Bicycle Club, the headquarters of the club. Weekly rides are held around the local area, plus numerous other activities are planned for the near future. If interested, stop by and talk to us.

By Richard Barden

THE MANAGEMENT Club... (continued)

The Management Club would like to thank Mr. Al F. Storer for his enthusiasm and dedication to the club. The new books have been received and will be distributed to the members.

By Richard Barden

THINK BIG!

By Pat Heston

The meeting on Wednesday night will see more discussion on the following: The club's financial problems, the current state of the club, and the future needs of the club.

By Pat Heston

RENTALS - SALES - REPAIRS

By Mike Milos

"EXPERT ADVICE SAVES YOU MONEY"

By Mike Milos

At the beginning of this month, the Bicycling Club held a meeting to discuss the future of the club. The club decided to focus on promoting bicycling and encouraging others to join the club.

By Richard Barden

RIDDLE'S SKYDIVERS

The Parachute Club has been very active since the beginning of the year. Several members have been accepted into the Parachute Club for February.

By Richard Barden

Shocks.

By Pat Heston

The new shock system will be installed on the club's new bikes.

By Pat Heston

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By Pat Heston
Bell Helicopter Releases Statistics

Bell Helicopter, the Dallas subsidiary of The Boeing Company, has a new aircraft on the ground: the Model 412EH, a high-performance, medium-lift helicopter.

The Model 412EH is designed for a variety of missions, including aerial survey, maritime surveillance, and personnel transport. It features a more powerful engine and improved avionics compared to its predecessor, the Model 412E.

The Model 412EH has a maximum takeoff weight of 10,000 pounds and can carry up to eight passengers or 2,000 pounds of cargo. Its range is approximately 500 miles, depending on mission requirements.

This new model represents a significant leap in technology and is expected to be a popular choice among military and civilian operators alike.

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HART'S - THE PLACE TO GO FOR STEREOS! THE BEST BRANDS! BEST SELECTION!

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Brought to you by Buschi Beer. On February 26, you'll experience, probably for the first time, a Solar Eclipse. Unless you live in the Great Northwest, the eclipse you see will be partial, obscuring all but a thin crescent of the sun. As the moon slips silently between earth and sun, everything darkens, and the sky turns a deep, rich shade of blue.

Sound interesting? It will be. A solar blackout, even partial, is one of nature's most spectacular events. So pick up a skywatching companion and celebrate the day with the mountains of refreshing Busch Beer, a natural wonder all its own.

Head for the mountains, Busch.
A tire goes out at 123 mph, and the driver loses control, hitting the guardrail.

Daytona track: Two spinout at the start.

The lead changed 35 times between 11 drivers and 17 were withdrawn from the race. A total of 21 laps were run by 30 cars.

A tire was blown off at the start of the race.

A tire goes out at 123 mph, and the driver loses control, hitting the guardrail.

Daytona track: Three spinout at the start.

The lead changed 35 times between 11 drivers and 17 were withdrawn from the race. A total of 21 laps were run by 30 cars.

A tire was blown off at the start of the race.

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RIDDLE SPORTS

CAN WE PREVENT LOSING OUR ATHLETIC PRIVILEGES

By Jeff Brouwer
AVION News Editor

"YES - IT IS TRUE! Em- bry-Riddle is in jeopardy!"

The outstanding players for the football team have been Rick Frenzer, Rich Tippett, and Rich Tippett. Rich Tippett is the left-tackle. Rick Frenzer is the left-guard, and Rich Tippett is the center. Each of these players are very important to the team and will be missed if they do not return next season.

The reason for their departure is due to the fact that the team has not been successful in recent years. The coaches are not satisfied with the performance of the players and have decided to make changes for next season.

The team is currently looking for new players to fill the positions left by the departing players. Anyone interested in trying out for the team should contact Coach Tippett at (380) 555-1234.