Joie

Jewelry-Accessories-Skincare 100 Church Avenue, College Station Across from Cafe' Ecell

Come check out our new spring lines!All Fall Sarah Shaw handbags 20% off!

STUDY THE ARTS AND CIVILIZATIONS OF THE AEGEAN

PHOTOGRAPH AND SKETCH GREECE AND TURKEY



Dr. Charles White: 845-7859, cwwhite@archone.tamu.edu Professor Susan Kirchman: 845-7065, smk@texas.net NO PREREQUISITES--OPEN TO ALL MAJORS--SIX CREDITS (HUMANITIES ELECTIVE--VISUAL ARTS REQUIREMENT) TEXAS A&M 1ST SUMMER SESSION MAY 21-JUNE 24, 2002

LOOKING FOR A GREAT OPPORTUNITY TO HELP BUILD A&M ATHLETICS AND EARN SOME MONEY?

THE 12TH MAN FOUNDATION IS NOW HIRING FOR POSITIONS IN IT'S 2002 TELEMARKETING CAMPAIGN

- Earn \$6.00 per Hour* Plus Bonuses
- Gain Valuable Work Experience

Flexible Scheduling

To apply, visit the 12th Man Foundation Office at the North End of Kyle Field, or fill out an application online.

www.12thmanfoundation.com/telemarketing

Sci Tech

THE BATTALION

Thursday, January 2

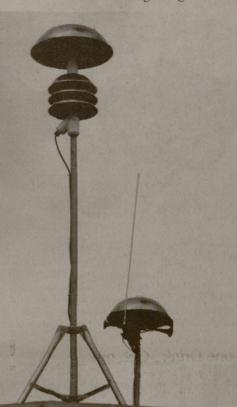
Lightning prediction system installed into tell

By Sarah Szuminski and Mandi Vest

THE BATTALION

Lightning is a beautiful, natural phenomenon, but can be destructive and life threatening. A&M officials decided to install a lightning prediction system because of the large campus and many outdoor activities. Christopher Meyer, director of A&M's Environmental Health and Safety Department, said lightning is the leading cause of death in the natural disaster category in the United States. Because of the amount of outdoor activities on and near campus, university officials formed a task force to recommend a lightning prediction system. The new system, funded primarily by the Division of Student Affairs and Finance, cost \$45,000. The sensors are designed to examine conditions and predict lightning within a two-mile radius, large enough to cover the entire campus.

Meyer said Tom Reber at Rec Sports came to him with the idea. The football team was using the Student Recreation Center because of possible lightning storms, when one of the coaches noticed there were people in the outdoor pool. He told Rec officials that the lightning detector



ALISSA HOLLIMON • THE BATTALION

Lightning sensors and horns are now located on top of the A&M golf course club house.

had signaled. Reber then recognized the need for a lightning prediction system across campus.

The company that makes Thor Guard Lightning Prediction System has installed the system in thousands of golf courses, military installations, universities, swimming pools and airports. It has already been installed at many universities including Texas Christian University and The University of Georgia, Meyer said. The sensors and alarms were installed at A&M before Christmas break and were initially tested last Thursday,

Thor Guard monitors a developing storm by detecting electrostatic buildup in the atmosphere. If the hazard of lightning reaches a preset level, alarms sound before an actual strike happens. The system has the ability to predict random bolts, which can occur without any sign of a storm.

When the alarm is sounded, students are advised to cease any university-related outdoor activities and take shelter and are also encouraged to discontinue use of cellular phones and radios. "It will be an interesting test in the next few years to see if people have faith in the system," Meyer said.

anticipated problem is the possibility of students not trusting the computers' accuracy and ignoring the warnings, Meyer said. Because the electrostatic sensors invisible signs in the atmosphere, the sirens may sound at a time when little or no clouds appear the Conversely, students may be able to hear thunder or see lightning in the dis-

Two sensors, one at the Rec Center and one at the golf course, send the signal to the 11 alarms across campus.

Where it matters most.

traffic control system. And our award-winning NightSightTM technology.

So, you can still show off all those great qualities of yours outside work, too.

tance while the alarm remains inactivated.

hursday, Ja-

pected to The comp udv Giulia rresponde Kirtzman en-mayor ter. He L about the ive Mile blical figu

ruz ar ompli

> PARIS (AF nelope lil Promoting ard time ch other. "I choose ws confe er beauty "It is his g ne way he verything.

> Vanilla Sk menabar's Mariah

eautiful w

contra **NEW YOR**

EMI, Virgi would pay which was That's in arriving at \ novie of t 01.000 co nultiplating ious label, Carey has this year. S uper Bow

He

Kno

THE

Thu Mo

Please e-mail your resume to: resume@rayjobs.com (ASCII text only; no attachments). U

RUBEN DELUNA . THE

citizenship may be required. We are an equal opportunity employer. Opportunities are available in the following areas:

As one of the world's leading diversified technology companies, we're breaking new ground in everyth from defense and commercial electronics to business aviation and special mission

technology designed to make life better, easier and safer throughout the world. Such as our STARS at

But it all starts with you. Your creativity. Your knowledge. And enthusiasm about the future. In return offer exceptional training and professional development opportunities. A supportive, down-to-earthw environment. And incredible benefits including flexible schedules designed to respect your quality of life

> Visit our Career Booth on Monday, January 28 or Tuesday, January 29

Computer Science Computer Engineering Electrical Engineering Mechanical Engineering Math **Physics Chemical Engineering Aeronautical Engineering** Finance/Accounting

Human Resources

Check out our Website at www.rayjobs.com/campus for further information including a calendar of recruiting events. At Raytheon, we strive to be the employer of choice for a divess workforce by attracting, retaining, and recognizing the most talented, resourceful and creative people

Raytheon

