California State University System has requested a student fee hike. The latest proposed increase may result in an extra $15 being added to student fees for the 1982-83 school year, and will come on top of Gov. Edmund G. Brown Jr.'s proposed fee hike of $5.

CSU Director of Public Affairs Charles Davis said Dumke's decision to increase student fees again was a necessity "to support the systems, to avoid being bled white."

According to The Associated Press, the governor is expected to oppose the Chancellor's proposed fee hike if the CSU Board of Trustees decides to accept it.

The trustees voted Wednesday to refer Dumke's proposal to a long-range planning committee, and the issue will be presented again in March, said Davis. Dumke's reason for requesting an additional fee hike was to offset "specified and unspecified reductions" in the CSU's 1982-83 fiscal budget-reductions that total $38.7 million, said Davis.

The budget cut represents 2.5 percent of the system's budget, taking money away from program changes and maintenance and reducing enrollment. It also charges students an extra $56.

The $56-per-student increase will generate $3 million and may bring fees at the 19 California State University campuses to between $379 and $413 a year.

The balance of the $38 million cut will be absorbed by program rates and an "unidentified reduction" of $2.8 million.

Last October, Dumke requested an emergency $46 surcharge on student fees for this school year and followed that with a $216 fee hike proposal for next year in response to a budget cutting actions implemented by Gov. Brown.

BY TWYLA THOMAS

Thursday, January 28, 1982

California Polytechnic State University, San Luis Obispo

Volume 46, No. 53

$100,000 is spent to renovate Union

Maintenance and repairs costing $100,000 were completed last summer on the University Union, a popular place for student coffee breaks.

BY NANCY LEWIS

After 11 years of use, the Julian A. McPhee University Union has undergone major maintenance and reconstruction to the tune of $100,000, according to Roy Gersten, director of ASI business affairs.

Until last year, only restricted maintenance work was done on the building because of lack of money, said Gersten.

"We're playing catch-up on this building," he said. "We can do things we didn't do before because of lack of money."

Much of the maintenance and reconstruction of the building was finished this summer, said Gersten. This included restuffing and recovering the lounge furniture, carpeting the second floor and repainting the outside of the building.

Carpeting the second floor cost $25,000, according to Gersten.

Other maintenance included the painting of Chumash Auditorium and fixing the chairs in UU 220. Besides reconstruction, new tables were bought for the study area outside Chumash Auditorium and lockers were placed in the bowling alley.

The building has "held up exceptionally well" since its completion in 1971, to no major reconstruction was needed, he added.

"We can do things we didn't do before because of lack of money."

The Union runs on an operational budget of $700,000 for utilities, maintenance and personnel, said Gersten.

This budget is financed by rentals and utilities within the building, which contributes $250,000 and $400,000 comes from accumulated fees.

Utilities ring up the highest bill with more than $120,000 spent each year on the building, said the director.

BY LORI MARLETT

It makes the room light up, it keeps our bodies warm, it moves us to the fifth floor of the library, it changes our calculators for the next class.

It is energy and it is frequently abused, according to Ed Naretto, director of plant operations.

"Natural gas is a lot cheaper and we will still be tied to PG&E if we need them for a back-up," stated Naretto. "We can do things we didn't do before because of lack of money."

"We're playing catch-up on this building," he said.

"We can do things we didn't do before because of lack of money."

"Natural gas is a lot cheaper and we will still be tied to PG&E if we need them for a back-up," stated Naretto.

A co-generation system will soon exist in addition to the power plant, according to Naretto. This system will generate electricity and steam.

The building has "held up exceptionally well" since its completion in 1971, to no major reconstruction was needed, he added.

"We can do things we didn't do before because of lack of money."

The Union runs on an operational budget of $700,000 for utilities, maintenance and personnel, said Gersten.

This budget is financed by rentals and utilities within the building, which contributes $250,000 and $400,000 comes from accumulated fees.

Utilities ring up the highest bill with more than $120,000 spent each year on the building, said the director.

BY TWYLA THOMAS

$100,000 is spent to renovate Union

Maintenance and repairs costing $100,000 were completed last summer on the University Union, a popular place for student coffee breaks.

BY LORI MARLETT

It makes the room light up, it keeps our bodies warm, it moves us to the fifth floor of the library, it changes our calculators for the next class.

It is energy and it is frequently abused, according to Ed Naretto, director of plant operations.

"Natural gas is a lot cheaper and we will still be tied to PG&E if we need them for a back-up," stated Naretto. "We can do things we didn't do before because of lack of money."

"We're playing catch-up on this building," he said.

"We can do things we didn't do before because of lack of money."

"Natural gas is a lot cheaper and we will still be tied to PG&E if we need them for a back-up," stated Naretto.

A co-generation system will soon exist in addition to the power plant, according to Naretto. This system will generate electricity and steam.

The building has "held up exceptionally well" since its completion in 1971, to no major reconstruction was needed, he added.

"We can do things we didn't do before because of lack of money."

The Union runs on an operational budget of $700,000 for utilities, maintenance and personnel, said Gersten.

This budget is financed by rentals and utilities within the building, which contributes $250,000 and $400,000 comes from accumulated fees.

Utilities ring up the highest bill with more than $120,000 spent each year on the building, said the director.
Guerrillas hijack Colombian jet

BOGOTA, Colombia (AP) - Leftist guerrillas hijacked a Colombian jetliner, forced the pilot to land at Bogota's airport and then took off again for an undisclosed destination, authorities said.

The hijackers, according to a Colombian radio broadcaster, had threatened to blow up the plane if the army moved in.

Officials said there were seven hijackers, who said they were members of M-19, Colombia's most active guerrilla group.

The jetliner, a Boeing 727 from the Colombian airline Aerotam, was hijacked shortly after it took off from Bogota's El Dorado airport at 1:09 p.m. for the west-central city of Pereira. The plane returned to the Bogota airport at 1:54 p.m. under command of the hijackers.

Utility averts auditor approval

From page 1

PG&E also proposed the Stone and Webster Corporation of Boston.

The utility wants this group to join the team of consultants and review the non-seismic safety-related aspects of the Diablo plant, said Brown.

The PG&E will be satisfied with any one of these consultants, said Brown.

Brown commented that the low power testing license will stay in suspension until the NRC approves an auditor for the plant who can find errors and correct them.
The history of one of the greatest architectural legacies—Hearst Castle—is preserved in the Special Collections and University Archives library at Cal Poly.

The William Randolph Hearst and Julia Morgan Collection, one of a number of special collections stored at Cal Poly, details much of the construction of Hearst's San Simeon retreat.

The collection includes thousands of documents, photographs, and articles relating to Hearst Castle. Most of the original correspondence between Hearst and his architect, the talented Julia Morgan, is available on microfiche. The letters trace Hearst's ideas from the initial conception of the Castle in 1919, to the development of the massive main house, La Casa Grande, several elegant guest houses, two elaborate swimming pools, and an extensive garden.

In addition, nearly a quarter of a century of Morgan's sketches, drawings and blueprints of castle designs are preserved in special acid-free containers. The collection was donated by the Hearst family and the Morgan estate because Cal Poly's close proximity to the castle, and because of the importance of the architecture program on campus.

Students doing serious research projects may study Morgan's original sketches and blueprints. This unique means of primary source research reveals the extensive plans which go into the making of a legacy.
Poly plans energy reduction

From page 1

Energy audits, granted by the federal government, involve a three-step process. A preliminary energy audit done by students, (usually in the form of a senior project), investigates energy problems, how buildings are used and what can be reduced. A technical audit, if granted, is done by a consulting professional engineer. After a three-month survey, the engineer will submit a report of energy conservation methods for approval. The government will match the funds necessary to make adjustments or improvements to the building.

"We applied and got technical audits to do two buildings—Science North and Architecture," said Naretto. A "glaring problem" found in the Architecture heating/ventilation unit will be cleared up with the installation of a return air system. Previously the rooms were heated completely with outside air.

Energy audits have been completed on the Health Center, University Union, Administration and various other buildings. Major changes are taking place on campus to conserve energy, but more student involvement is needed, according to Naretto.

From page 1

Gerstein said after this year, reconstruction and maintenance won't have to be done for five to eight years.

"Much of the damage in the U.U. is caused by "melodious vandalism as far as I'm concerned," said Gerstein. "People don't realize how much it (maintenance costs and) how much wear and tear is done."

Trash is always being pulled out from between the cushions in the study areas, he added.

"In a group of 16,000, you'll always get people who don't care," he commented.

Reconstruction of several of the service rooms over the past year also cost money, said Gerstein. Disabled Student Services was moved to Mustang Lounge, and a wall had to be constructed between the two rooms. In addition, ASI ceilings and hvac plenum areas were given different materials and insulation to meet their needs, and the cultural center recently opened.

Poly Notes

Scuba Club meeting

The Scuba Club will meet today at 11 a.m. in Science 289 to discuss quarter plans and officer elections.

Bio Club meeting

The Bio Club will meet tonight at 7 p.m. in Agriculture 220. World famous Cheetah breeder and eco-activist Carol Baskin will speak. Other zoo organisms will also be discussed.

Social Science Club

The Social Science Students Association will meet today at 11 a.m. in Science E-28.

Birth control workshops

Birth control workshops are held every Thursday at 11 a.m. in the Health Center. They cover methods and use. One on one couple counseling is also available by appointment.

Disabled student workshops

Specific tips for disabled job seekers will be discussed. Maxine Heckman of the State Department of Rehabilitation at a career workshop scheduled for 11 a.m. in Administration 213E on Tuesday, Feb. 2.

CPRS Workshop

The California Park and Recreation Society is sponsoring a student/professional workshop Saturday in U.U. 220 from 9 a.m. to 3 p.m. Professionals in the fields of parks and recreation from all over California will be present to speak on future trends, employment opportunities, etc.

Pals meeting

Pals—one of the many projects of Student Community Services, is having an important general meeting tonight at 7 p.m. in U.U. 218. All Pals and interested students should attend.

Please go away!

Room still exists for people wanting to spend their spring break in Maui. The U.U. Travel Center will be taking a party there for nine days for $820, covering all expenses. For more information, come to the Travel Center.

ESFCC meeting

The Environmental Sciences and Engineering Club will meet today at 11 a.m. in Information Building I. Dr. Harold Costa will speak on Diablo Canyon and the Regional Water Quality Control Board.

Share

a little of yourself

Campus Blood Drive

Feb. 2-3 Chumash

Whose life is it anyway?

Metro-Goldwyn-Mayer Presents A COONEY·SCHUYT PRODUCTION

RICHARD DREYFUSS - JOHN CASSAVETES

A John Badham Film

"WHOSE LIFE IS IT ANYWAY?"

Starring CHRISTINE LAHTI, BOB BALABAN. Executive Producers MARTIN SCHUYT and RAY COONEY. Production Designed by GENE CALLAHAN. Director of Photography MARIO TOSI ASC. Music by ARTHUR B. RUBINSTEIN. Screenplay by BRIAN CLARK and REGINALD VOS. Based on the Stage Play "WHOSE LIFE IS IT ANYWAY?" by BRIAN CLARK. Produced by LAWRENCE P. BACHMANN and JOHN BADHAM. Distributed by Metro-Goldwyn-Mayer.

NOW PLAYING AT A THEATRE NEAR YOU

In a Boston hospital, a love affair ends, a new one begins, a Doctor battles his patient, and a man learns the true meaning of courage.
Snorkels: will they be the newest fashion craze?

A friend of mine swears this is true.

She was studying one night last week when her roommate, an ambitious woman who loves get-rich-quick schemes, came bounding through the front door of their apartment.

What my friend saw made her lose all thought of studying.

There in the hallway stood her roommate, surrounded by snorkels—boxes of them, bags of them, snorkels dangling from her shoulders.

"What are those?" my friend asked. She admits now it was a very stupid question, but she could think of nothing else to say at the time.

"They're snorkels," said her roommate.

"I know that," my friend said, "but..."

"I'm going to pay my way through college with them. People are going to buy them," my friend repeated.

Commentary by Shawn Turner

"Yes—and they're going to wear them."

"...going to wear them," my friend echoed, not a little confused. "Look, why would anyone want to walk around wearing a snorkel?"

"But you've missed the beauty of it, my friend, missed it completely," said her roommate. "I'm getting a jump on the world of fashion. Haven't you noticed the way some people dress on campus? They wear clothes that aren't practical for themselves, but which are very practical to people in occupations which are very practical to people in occupations...

"Don't you see?" she continued, "those people wear clothes to pretend. They like to imagine themselves as someone else, someone they can never be or someone they might have been had they ever got the hang of it. When they wear those clothes, they become that someone."

Barstow, Calif., in a parka.

"Diver?" my friend said.

"Sure, take people in sweatsuits. Do they run in their sweatsuits? Do they play in their sweatsuits? Do they even wear them in their sweatsuits? No. They attend class in their sweatsuits. They go to dinner in their sweatsuits. Why, if they ran in some of those expensive suits, I bet the cloth would fall apart."

"The same goes for those bandanas women roll up and wear as head bands. They don't wear into their head bands. But it makes them look athletic. They like to pretend."

"And leg warmers," her roommate said, laughing viciously, for she was on a roll. "You know who uses leg warmers? Ballerinas, that's who. After a long workout to keep their powerful legs from cooling off and maybe cramping up."

But now women want to wear them, women who wish they could have been little dancers on the stage. To make up for the loss, they wear the ballerinas' leg warmers. But—get this—they wear them over jeans, even on hot days. That's like jogging through Barcelona, Calif., in a parka."

"People who can't ski wear skier's sunglasses. People with no inclination toward rugged work wear rugged work boots. Those who hate the military wear khaki pants and jackets."

"So?" my friend asked.

"So by spring people ought to be tired of those fashions. That's when the snorkels come in, because I have a hunch everyone wants to be a..."

"Diver?" my friend said.

"Yes, it's the Jacques Cousteau mystique—you know, Lloyd Bridges, that sort of thing. It's all very..."

"Preppie?" my friend said.

"You're catching on, because even if they don't like to swim, these colorful ribbons make it ideal to go with any wardrobe. You can buy a J-shaped snorkel or a C-shaped snorkel, one with a cute little ball regulator, one with...

"All right, all right, shut up," my friend said finally. Then she did a terrible thing. She bought one. She's trying to figure out now how to wear it.

The Bechtel Tradition:

Providing you with meaningful involvement right from the start.

From the first day, you'll be solving problems, making decisions and meeting all the challenges that come with working for a world leader. Discover Bechtel's world of opportunity and meet the challenges of tomorrow with the best of today.

WE WILL BE ON CAMPUS

Monday, Oct. 5, 1981
7-9 p.m., Staff Dining Room B

October 12, 1982
7-9 p.m., Student Center, Conference Room B

Please see your Placement Center for further details.

Snorkels: will they be the newest fashion craze?

A friend of mine swears this is true.

She was studying one night last week when her roommate, an ambitious woman who loves get-rich-quick schemes, came bounding through the front door of their apartment.

What my friend saw made her lose all thought of studying.

There in the hallway stood her roommate, surrounded by snorkels—boxes of them, bags of them, snorkels dangling from her shoulders.

"What are those?" my friend asked. She admits now it was a very stupid question, but she could think of nothing else to say at the time.

"They're snorkels," said her roommate.

"I know that," my friend said, "but..."

"I'm going to pay my way through college with them. People are going to buy them," my friend repeated.

Commentary by Shawn Turner

"Yes—and they're going to wear them."

"...going to wear them," my friend echoed, not a little confused. "Look, why would anyone want to walk around wearing a snorkel?"

"But you've missed the beauty of it, my friend, missed it completely," said her roommate. "I'm getting a jump on the world of fashion. Haven't you noticed the way some people dress on campus? They wear clothes that aren't practical for themselves, but which are very practical to people in occupations which are very practical to people in occupations...

"Don't you see?" she continued, "those people wear clothes to pretend. They like to imagine themselves as someone else, someone they can never be or someone they might have been had they ever got the hang of it. When they wear those clothes, they become that someone."

Barstow, Calif., in a parka.

"Diver?" my friend said.

"Sure, take people in sweatsuits. Do they run in their sweatsuits? Do they play in their sweatsuits? Do they even wear them in their sweatsuits? No. They attend class in their sweatsuits. They go to dinner in their sweatsuits. Why, if they ran in some of those expensive suits, I bet the cloth would fall apart."

"The same goes for those bandanas women roll up and wear as head bands. They don't wear into their head bands. But it makes them look athletic. They like to pretend."

"And leg warmers," her roommate said, laughing viciously, for she was on a roll. "You know who uses leg warmers? Ballerinas, that's who. After a long workout to keep their powerful legs from cooling off and maybe cramping up."

But now women want to wear them, women who wish they could have been little dancers on the stage. To make up for the loss, they wear the ballerinas' leg warmers. But—get this—they wear them over jeans, even on hot days. That's like jogging through Barcelona, Calif., in a parka."

"People who can't ski wear skier's sunglasses. People with no inclination toward rugged work wear rugged work boots. Those who hate the military wear khaki pants and jackets."

"So?" my friend asked.

"So by spring people ought to be tired of those fashions. That's when the snorkels come in, because I have a hunch everyone wants to be a..."

"Diver?" my friend said.

"Yes, it's the Jacques Cousteau mystique—you know, Lloyd Bridges, that sort of thing. It's all very..."

"Preppie?" my friend said.

"You're catching on, because even if they don't like to swim, these colorful ribbons make it ideal to go with any wardrobe. You can buy a J-shaped snorkel or a C-shaped snorkel, one with a cute little ball regulator, one with...

"All right, all right, shut up," my friend said finally. Then she did a terrible thing. She bought one. She's trying to figure out now how to wear it.

The Bechtel Tradition:

Providing you with meaningful involvement right from the start.

From the first day, you'll be solving problems, making decisions and meeting all the challenges that come with working for a world leader. Discover Bechtel's world of opportunity and meet the challenges of tomorrow with the best of today.

WE WILL BE ON CAMPUS

Monday, Oct. 5, 1981
7-9 p.m., Staff Dining Room B

October 12, 1982
7-9 p.m., Student Center, Conference Room B

Please see your Placement Center for further details.
Gymnasts to host Northridge, Long Beach this weekend

BY VALERIE BRICKMAN
Staff Writer

Cal Poly's gymnastics team will host Cal State Northridge and Long Beach State this Saturday at 4 p.m. in Crandall Gym.

"I am not really sure how this team will host Cal State and Long Beach State," said Andy Proctor, coach of the Mustangs. "I think we will have to try hard to win this game."

Cal Poly's gymnastics team has struggled this season, losing five of their first six meets. However, they have shown improvement in their last three meets, finishing third at the Northridge Invitational on Dec. 4, placing seventh out of eight schools.

One of the highlights of the season was the Mustangs' performance at the Northridge Invitational. The team placed third out of eight schools, scoring 126.95 points. Other schools included UC Davis with 128.45 points, Cal State Hayward with 118.45 points, and the Mustangs with 123.00 points. Long Beach State placed second with 130.40 points and Fresno State was third with 128.18 points.

Other Cal Poly gymnasts should be Jill Hoffard, Laraine Ulbricht and Stacey Lambert. Due to stress fractures, the Mustangs have lost the services of Dana Fillipponi for the rest of the season.

"Without Dana our depth has been hurt," Proctor said. "The Mustangs competed at the Northridge Invitational on Dec. 4, placing seventh out of eight schools. Northridge won with 120.55 points, Cal Poly Pomona (8th) 115.35 and San Francisco State (9th) 104.30."

Proctor's team traveled to UC Davis on Jan. 15, for a tri-meet and placed third with 108.30 points behind first place Davis with 126.95 and Cal State Hayward with 118.45 points.

Last weekend the team was again on the road, capturing third place in the tri-meet while losing to Chico State 124.20 and host, Fresno State 124.20 and host, Fresno State 121.30. Fresno State met while losing to Chico State 124.20 and host, Fresno State 121.30, Sacramento State (4th) 121.30, Santa Barbara (5th) 115.35 and San Francisco State (6th) 104.30.

The Mustangs have combined their talents at the all-around competition and their all-around average is around average. Lisa Judson is the only other Mustang who has competed in all events. She sports a 25.70 all-around average.

If you're a junior or senior technical major, if you've completed one year of calculus and physics, and if you're a United States citizen in a job with office, director collect, 468-3331.

Register To Win A
FREE 12" B&W TV
Special Drawing January 31
No purchase necessary
Need not be present to win.

ATE Symposium
BEER&PIZZA
Teradyne, Inc., a Woodland Hills, California manufacturer of Automatic Test Equipment (ATE) offers an informal discussion about the ATE industry and career opportunities in Software, Electronic Hardware and Test Engineering.

Saturday, January 30, 1982
7:00 PM
Discovery Room at the
Discovery Motor Inn

Campus interviews will be held February 3, 1982. All interested students are invited.

Additional information can be obtained from:
Personnel Department
Teradyne, Inc.
21255 Califa Street
Woodland Hills, CA 91367
Phone: (213) 888-4850
An Equal Opportunity Employer M/F
Montana: Most Marketable Niner

From page 6

enough points on the board to win the game, but it was the defense that turned away four potential scoring threats via a turnover or a guilty goal line stand. Why not give the MVP to Jack Reynolds? Well, he has a beard for face like that.

Or, what about Ray Wershing's record four field goals? Wershing can kick the air out of the ball, but he does not have a pretty face worthy of endorsing anything except chicken. Too bad Mats Bahr can't boot the ball through those uprights.

I could go on, but it would be a waste of time. The damage has been done. I will try if Montana starts wearing parent, however. It is time for me own assortment of dusty, super Sunday awards.

The Heads of State Award will be jointly shared by the Griffin family after brother Archie and Ray both mulled a Wershing-amidst brawl in the closing seconds of the first half. Wershing engraved the award with a 26-yard field goal. It just goes to show that two Heisman's do not make a right.

The Ole News-Red Only-Traveled-His-One Award also has two recipients in Ron Paul Rickley. Both defensive backs were tagged with costly interference calls that led to key scores. Let's hope Cincinnati doesn't see that touchdowm drive alive and Rickley's to a San Francisco defense.

The Worst Dressed Award still goes to Cincinnati for wearing those ugly uniforms on national television.

The Hollywood Award goes to CBS for its lack of dressing room.coin San Francisco. Terry Terris, Francis Ford Coppola would not even be able to make the flip a uniform over national television.

The Worst Dramatic occurrence. ' The referee also dropped a San Francisco field goal. Which busted my spread and cost me a six-pace. Thanks for nothing.

This week's pick for pick won't even make the team. The general rule is when your record track is getting tar-nished, stop your jump ship. Well, man overboard. 'The men's hoop team, the Mustangs' team roster, the Mustang Dally, QRC Bldg. Rm 326.

Bishops lobby Jaruzelski

WARSAW, Poland (AP)

The bishops of Poland's powerful Roman Catholic Church went to Rome to complain Tuesday that observers said it could urge the government to accelerate the pace of getting them out of the country. The bishops also sent a "special pastoral message" and decided that Feb. 2, Candles Day, will become a day of prayer for all those who are fighting for their country, freedom and relief aid, their official PAP news agency reported.

The梵蒂冈, the office of the Vatican's "papal household," confirmed the letter was sent to the three bishops of Poland, Jaruzelski, and Pope John Paul II declared that his native Poland "has the full right to be a country of sovereign people.

East Germany's ADN news agency reported that a Polish court in Bielsko-Biala sentenced four church officials to prison terms of two to three years for trying to organise an underground command structure for an armed uprising.

A dissident church has grown more and more opposition since imposition of martial law Dec. 14 and Gliemp has warned the Polish human rights agreements will be continued, intercessions, arrests and execution of hostages from activists of the movement supposed, independ- ent union Solidarity.

The Worst One-Liners During The Game Award went to Pat Sommers for his observation that "The Niners are cooking now inside the Teflon-topped Pontiac Silverado," after San Francisco scored its second touchdown.

The Most Important Fact Award goes to Los Angeles' Channel 7 News Department that reported that it was deciding that San Francisco won the Super Bowl because "it just so happened that the Los Angeles-je Sunday morning was 49 degrees." It was a nice try. What was the temperature in Anchorage?

The personal selection for Most Valuable Player went to Dan Bums for his touchdown saving tackle at the goal line of Charles Alexander on a key third and one play in the third quarter. Go Bums. Honorable mention went to Joyce Sotelo. Who was it her possession that made our gathering the recipient of a free pizza from one of the local delivery establishments. Thank you too Armadillo for your generosity.

Finally, the Ole Defense Award goes to San Francisco for its kindness to the Bengals in the closing minutes of the game which busted my spread and cost me a six-pace. Thanks for nothing.

The Worst brothers award goes to Los Angeles'  Channel 7 News for being the only one to have heard the record. If you were on the phone this general rule is when your record track is getting tarnished, stop your jump ship. Well, man overboard. 'The men's hoop team, the Mustangs' team roster, the Mustang Dally, QRC Bldg. Rm 326.

There is a sign that says Mountain State Television Station. I wonder what is going on inside the Teflon-topped Pontiac Silverado.

The Worst Correspondent Award was given to the Ottawa Sun.地 newspaper is on the list of finalists for MostMARKETABLE NINER. They have a special column called "The Worst One-Liners During The Game," and they were the only ones to run a story about the game.

The Worst Correspondent Award was given to the Ottawa Sun.地 newspaper is on the list of finalists for MostMARKETABLE NINER. They have a special column called "The Worst One-Liners During The Game," and they were the only ones to run a story about the game.

The Worst Correspondent Award was given to the Ottawa Sun.地 newspaper is on the list of finalists for MostMARKETABLE NINER. They have a special column called "The Worst One-Liners During The Game," and they were the only ones to run a story about the game.
Same results?

It was 9:48 a.m. Monday, Jan. 26, 1982. Business executives in Ontario, N.Y., had just finished their morning coffee and were about to settle into the work-day routine. Ontario schoolchildren were breaking open their workbooks, ready to go through the rigors of spelling exercises.

The morning air was pierced by walls of sirens—a mournful cry, much like the sound of an animal caught in a steel trap. The sirens screeched the warning: a steam-generating tube from the Robert E. Ginna Nuclear Power Plant had ruptured, sending small billows of radioactive steam into the atmosphere.

Fortunately, both the Ontario citizenry and the power plant workers acted cool and orderly. Schoolchildren within a 10-mile radius of the plant were shuttled to safety, as were 100 Ginna workers. Diablo workers—and the San Luis citizenry—might not be so lucky.

Though leaky steam generator tubes are termed common problems, it is a problem which could result in disaster if mishandled. A broken pipe disrupts the flow of cooling water to the hot fuel rods. Without coolant, the rods could eventually "melt down" and release large clouds of radioactivity into the atmosphere.

The steam generating tube which ruptured at the Westinghouse-designed Ginna nuclear power plant was described by PG & E engineer John Sumner as "quite similar" to ones found at Diablo Canyon, also conceived by Westinghouse. Sumner adds that such an accident could not occur at Diablo, because technological advances have improved the steam generating tube. Sumner may be right. But with Diablo Canyon's poor track record of late—14 design errors discovered—it is vital the Nuclear Regulatory Commission investigate the tubes as part of a thorough safety check before the commission considers granting PG&E a full power license.

The apparent ease with which school children and workers were evacuated from the 10-mile radius underscores the inadequacy of what is euphemistically called a county emergency evacuation plan. Testimony from traffic consultants during the full-power license hearing revealed it would take six to 21 hours to evacuate the county emergency zone, depending on whose testimony you choose to believe.

The Mustang Daily Editorial Board hopes that Monday's averted disaster at the Ginna plant will cause the NRC to reflect upon whether similar results can possibly be expected from error-prone Diablo.

Stanly Stoked

By Tony Cockrell

Letters

Nuclear hysteria

Editor:

Well, it certainly seems like hysteria time again and we can thank Kranadorf and Kreesa for their part in keeping alive the phobias and fears regarding nuclear power.

It is obvious that they will not contribute one iota of positive input to the plan. Instead they threaten to shut down the whole Diablo Project—again. Well, enough of their nonsense. This is a new year. Once more the statistics on fatalities ascribed to hundreds of human activities have been tallied. Guess how many fatalities the commercial nuclear power industry has accumulated? Zero! Compare that to this week's airliner crash in the Potomac. That was a 78 fatality disaster. But do you think that incident will stop people from flying? It will not.

No! There is no technical or engineering reason why the county's disaster plan would not work in an emergency. If some people insist on business as usual, such as picking up their children at school in the event of an earthquake, they should ask themselves: (1) Are they themselves immune from being a casual...? (2) Would they be able to extricate themselves from their own wrecked home or office? (3) Would they be incapacitated as a result of earthquake-induced damage? (4) Would they even be conscious enough to care about themselves or would they be dead? Why be maniacal? Why worry about Diablo? It would still be functioning even without the extra breathing critics so hastily insist upon.

In any disaster there are almost certainly going to be injuries and perhaps fatalities. No safety preparedness plan, no emergency or disaster plan can guarantee 100 percent freedom from fatality, injury, or inconvenience. These plans can only enhance our chances of survival. So why are we belaboring our county's safety services for absolute guarantees of safety?

I submit that Kranadorf, Kreesa and others in that cabal, with their radical maneuvers are undermining the confidence of the people in the safety services, nor are they operating in the best interest, convenience and necessity of the people.

Stanley A. Pryga

Challenge accepted

Editor:

"I assert the Bible is contradictory, confused, and contrived and can prove it in a two hour debate. If any Christian has the courage and integrity to debate me on the Bible, he is entitled to my unconditional acceptance of Mark Roland's challenge to debate or to sponsor a debate. The acceptance of this challenge to debate is based on Mark's willingness to meet these two conditions: (1) The format, scope and topics of the debate to be negotiated to ensure the maximum educational benefit. (2) That Mark presents me with a representative list of "discrepancies," a concrete amount of time for the debate, so a well researched defense of the Bible may be given. Jehovah lives."

Dan Morrow

Mustang Daily

Publisher: Mike Carroll

Managing Editor: Cynthia Barakatt

Editorial Assistant: David Brackney

Art Director: David L. Middlegate Camp

Photo Director: Mike Dawson

Sports Editor: Lanny Kornredt

Assistant Sports Editor: Paula Drazier

Sports Manager: Mike Dawson

Managing Editor: Mike Carroll

Advertising Manager: Tammie Barks

Publisher: Michael Carroll

General Manager: Mike Carroll

Sports Editor: Lanny Kornredt

Assistant Sports Editor: Paula Drazier

Sports Manager: Mike Dawson

Published by the University of California, Los Angeles, Los Angeles, Calif. 90024

© 1982 Mustang Daily