PG&E agrees to meet with anti-nuclear group

The march, which was prompted by PG&E's refusal last month to provide Pacific Gas & Electric to place a rack in the Information Center, began with about 15 protesters who arrived at the intersection of Ontario Road and Avila Road. The march included members of the Marchers for Peace, Abalone Alliance, and students from the Cal Poly Ecology Center.

Singing songs and carrying signs criticizing nuclear power, the marchers walked along Ontario Road to the Information Center, located just off the Avila Road exit from Highway 101 in San Luis Obispo. The marchers were led by two members carrying a 4-foot literature rack containing 16 articles relating to nuclear power. Arriving at the steps leading to the front doors of the Information Center, marchers placed the rack near the foot of the steps. A large person carrying a 6-foot literature rack set up in the parking lot.

The marchers hoped to rally speakers and sing songs led by musician Ed Morris of San Luis Obispo. Among those who spoke during the rally were Kevin Kolb and Kevin, president of the Cal Poly Ecology Action Club, who gave a final report on the history of the Diablo Canyon Nuclear Power Plant. Kolb said the group was direct action planned for Diablo for August 6, one day after last year's action at the gates of the power plant. The August 1, 1977 (continued on page 4)

Walkers trek for charity

Anderson's speaker is the only one still in existence, he said. The sound is still clear and accurate, he added.

In addition to sacrificing his music equipment, Anderson spent $2,000 of his living for organizing the walks. Most of the money was spent for phone calls trying to find financial backers for the walks. Large companies have not been supportive, said Anderson. He received a request for a $100 donation from a Union Pacific official in Palo Alto. When Anderson was on his first walk, he was a guest on the radio show.

"The Jockey gave me $50 of his own money and told his audience what I was doing. Right away people began calling in, wanting to donate money to him, not just to the charity," Anderson said. "We started raising $2,000 a day. But about 80 percent of the money was not enough to keep the walks going. We had to raise more money for the walks, so he just reached into his pocket and gave me the other $50. He trusted his listeners to send him the money," Anderson said.

A motel manager in San Luis Obispo let Anderson and Tomlinson stay in his car, Anderson said.

But everyone is an operative, he said. He told of countless restaurants and grocery stores where the two traveled, but not one paid them.

"We spend about 15 hours a day walking, sleeping, and working. We're going to be here until the end of the day," said former New Hampshire resident.

This year the walkers stopped with empty pockets and probably will end with empty pockets," Anderson said.

JERRY TOMLINSON, left, and Chris Anderson are on a walk for charity from Half Moon Bay to Los Angeles.

Both are from San Jose. (Daily photo by Peppy Hector)
Judgement found appalling

In an expunging decision unheeding the long-established doctrine of "judicial immunity," the United States Supreme Court ruled that the personal opinions of the doctors involved in the termination of a 14-year-old girl without her knowledge were irrelevant to their duty to perform the abortion. The court, in a unanimous decision, held that the doctrine of judicial immunity protected the doctors from suit, even though their actions were deemed illegal by state law. The decision was met with widespread criticism, with many medical professionals and ethical advocates expressing concern about the implications for patient care and the rule of law. The decision, while formally declared "unanimous," was found to contain a discrepancy in the number of votes. The court ruled that the doctrine of judicial immunity was not absolute, and that the doctors could be held accountable for their actions in certain circumstances. The decision was seen as a significant setback for women's reproductive rights and the protection of vulnerable patients.

Our Readers Write...

Stolen art creates problems

Have you ever opened a closet and suddenly felt as if you were in a movie? The walls seemed to close in on you, and you felt a sense of claustrophobia. That's what it's like when you discover that your painting of a hidden treasure is gone. It feels like you're trapped in a world of darkness, and you can't find your way out. That's what happened to our friend, a local artist, when they discovered that their painting of a hidden treasure was stolen. They felt like they were a victim of a heist, and they were left feeling empty and vulnerable. The painting was not just any ordinary painting; it was a masterpiece that they had been working on for months. They had poured their heart and soul into it, and it was a symbol of their artistic talent. The loss was devastating, and they were left feeling as if their world had come to an end.

Kevin Falls

Adventures of the sea dog

I couldn't figure out why they were so.cold, and I looked down and saw that my feet were soaking wet. I realized that my socks had been stolen, and I was left with no choice but to walk barefoot on the sand. I couldn't believe how cold it was, and I started to shiver uncontrollably. I tried to keep moving, but my body was frozen. I knew that I had to find shelter, and I searched the beach for any sign of life. Finally, I came across a small shack that looked like it could provide some protection from the elements. I ran towards it, and I was relieved to find that it was empty. I quickly entered, and I closed the door behind me. I was safe from the wind and rain, and I collapsed onto the floor, exhausted.

I had heard stories of the dangers of the sea, but I never imagined that I would be facing them firsthand. The thought of being stranded on an island with no food or water was terrifying. I knew that I had to think quickly and come up with a plan. I started to look around the shack, searching for anything that could help me survive. I found some dried fish and some coconuts, and I started to eat them. They were not the most appetizing meal, but they kept me alive. I also found some water, which was a blessing.

I had heard stories of the dangers of the sea, but I never imagined that I would be facing them firsthand. The thought of being stranded on an island with no food or water was terrifying. I knew that I had to think quickly and come up with a plan. I started to look around the shack, searching for anything that could help me survive. I found some dried fish and some coconuts, and I started to eat them. They were not the most appetizing meal, but they kept me alive. I also found some water, which was a blessing.

I had heard stories of the dangers of the sea, but I never imagined that I would be facing them firsthand. The thought of being stranded on an island with no food or water was terrifying. I knew that I had to think quickly and come up with a plan. I started to look around the shack, searching for anything that could help me survive. I found some dried fish and some coconuts, and I started to eat them. They were not the most appetizing meal, but they kept me alive. I also found some water, which was a blessing.

I had heard stories of the dangers of the sea, but I never imagined that I would be facing them firsthand. The thought of being stranded on an island with no food or water was terrifying. I knew that I had to think quickly and come up with a plan. I started to look around the shack, searching for anything that could help me survive. I found some dried fish and some coconuts, and I started to eat them. They were not the most appetizing meal, but they kept me alive. I also found some water, which was a blessing.

I had heard stories of the dangers of the sea, but I never imagined that I would be facing them firsthand. The thought of being stranded on an island with no food or water was terrifying. I knew that I had to think quickly and come up with a plan. I started to look around the shack, searching for anything that could help me survive. I found some dried fish and some coconuts, and I started to eat them. They were not the most appetizing meal, but they kept me alive. I also found some water, which was a blessing.

I had heard stories of the dangers of the sea, but I never imagined that I would be facing them firsthand. The thought of being stranded on an island with no food or water was terrifying. I knew that I had to think quickly and come up with a plan. I started to look around the shack, searching for anything that could help me survive. I found some dried fish and some coconuts, and I started to eat them. They were not the most appetizing meal, but they kept me alive. I also found some water, which was a blessing.

I had heard stories of the dangers of the sea, but I never imagined that I would be facing them firsthand. The thought of being stranded on an island with no food or water was terrifying. I knew that I had to think quickly and come up with a plan. I started to look around the shack, searching for anything that could help me survive. I found some dried fish and some coconuts, and I started to eat them. They were not the most appetizing meal, but they kept me alive. I also found some water, which was a blessing.
Vocational ag teachers are in demand

According to Larry Rathbun, head of the Agricultural Department at Morro Bay High School, there is a shortage of vocational ag teachers, and there will be a shortage for years to come.

"Vocational ag teachers are in demand," Rathbun said. "There are five universities in California that offer an Agricultural Education program, and the number of students that complete the program and are employed as vocational ag teachers never fills the demand."

"Between the five schools and the university, we need 15 teachers a year," Rathbun said. He added, "This is the year of a teacher shortage." Rathbun said that over 10 percent of the graduates will be employed in a yearly basis. He said because of this, they will make 10 to 15 percent more than a regular teacher.

"The average starting salary of a vocational ag teacher at the university is $24,000, but it can go up to $30,000 or $17,000," said Rathbun.

"These teachers receive a yearly stipend for vocational agriculture. This permits them to teach agriculture and have a regular teaching load."

"There are many reasons for the teacher shortage. Rathbun said there are ample job opportunities in any field of agriculture, so people want to go straight to work in their specialization. He also said it takes a certain dedication to be a high school teacher."

"There are also some people who go into the program to be counselors," Rathbun said. All students enrolled in the program are under the supervision of an Agricultural Education Advisory Committee and Secondary Education Advisory Committee.

According to Rathbun, the teaching candidates and students are selected by interviews and recommendations for the course. Vocational ag teachers must also have at least 400 hours of classroom teaching, and they frequently spend weekends with students.

"There are only two years of teaching classes, but they spend a lot of time with students. They spend a lot of time with students on FFA, Future Farmers of America" Rathbun said.

"According to Rathbun, the students are very important to the master teachers." Rathbun said the students must have a minimum of three days of full day visits. The students return to campus every three weeks for training.

"We are very happy to see that the students are doing well," Rathbun said. "We want to make extra sure that we get the right person. We want to make sure that the right balance of students and teachers and we want to place the students in the right places so that they can gain the ultimate success in their profession."
Cal Poly's Plant Operations employed 80 students this year, which is the largest number of students employed by any department at Poly, said Richard Tartaglia, chief of Plant Operations. "It is a good starting point, I started as a student assistant in carpentry in the fall," he said.

After graduating with an Agriculture Engineering degree from Poly, Tartaglia was in the service for two years. He returned to Poly in 1978 to work as an equipment operator in Plant Operations where he has remained since.

Custodial and general maintenance sections are included in Plant Operations. According to George Lancaster, a custodial supervisor, the general maintenance section includes everything from carpentry to painting. Employment in the custodial section does not require any experience. Hiring wage for student employees is 65.74% an hour and employees work 10 to 15 hours a week, said Lancaster.

According to Mark Ralph, an electrical engineering major, the cost of being a student at Poly is a good place to work.

"I saw an ad at the Placement Center in August, I applied and I've been here ever since. I like it because it is flexible around my school schedule and I'm not working a lot of hours," said Ralph.

The custodial section of Plant Operations hires the most students. In February 83 students worked in custodial services. Those students worked a total of 750 hours.

The general maintenance employed 56 students, Tartaglia said. The pay scale for equipment employees of Plant Operations ranges from $10 to $11.75 an hour. No experience is required, but if students have carpentry or engineering skills, they will work in a department requiring those skills, said Tartaglia.

"Students employed by Plant Operations have grown tremendously since 1977. I'm always ready to employ students after all, I was one myself," he said.

DICK TARTAGLIA, chief of plant operations said the department employs more students than any other.

Cal Poly yearling sales highest ever

Cal Poly experienced its most successful effort with the Cal Poly yearling sale at Hollywood Park March 13 and 14.

A thoroughbred colt foaled last year at Poly sold for $11,500—the highest price ever. As a result of the sale, the university has set aside moneys to the sales program, said Gilford, animal science professor in charge of the program.

The sale of eight thoroughbred yearlings brought the total raised to $55,000, the most ever in the four years the university has owned Thoroughbred horses in sales. Gilford said, "These results are the best we have ever had this year is that 1977 thoroughbred service was the best this year and two seconds in first out with two horses still unsewn," he said.

A decision to upgrade the thoroughbred stallions at the Hollywood Park by a thoroughbred herd along with sales to the university has been most successful, according to Gilford.

"The good mares are paying off,” he said. “Currently we're increasing the quality of the yearlings sold for sale.”

Five of the yearlings sold this year were raised by Cal Poly mares and to the horse were purchased by private parties interested in the horse and in maintaining the stallion herd.

Students are given responsibility and hands-on training and experience preparation for Hollywood Park.

VE NEED YOUR BLOOD

No, we're not fronting for Vampires Anonymous, but the campus blood account is running low and must be replenished to serve students, staff, faculty and immediate family in need. Donors should have no history of hepatitis and should weigh over 100 lbs. Remember every body needs blood, so give a little of yourself!

ANNUAL BLOOD DRIVE

Thursday, April 6 • 9:00-3:00 • Chumash
Anti-nukes march on Diablo

(Continued from page 1)

People have a Right
Not to "Drink"

True, it’s hard to consider everyone’s particular pleasures as you plan a special gathering — but please don’t forget that everyone may want to drink alcohol. For them, we’ve included a variety of your party, have on hand non-alcoholic drinks, juice, or one of our exciting concoctions.

Non-"Drink" Drinks

A special treat for your guests (and yourself) is one of our counter cocktails or non-"drink" drinks, featured in coming "Booze Nooze" issues. These non-alcoholic drinks offer all the pleasant of their alcoholic counterparts. They are a healthy alternative for the up to 40% of adults who would prefer not to consume alcohol if given the choice. They challenge the unspoken assumption that a "drink" is an alcoholic drink, and prove that in taking out the alcohol, one does not remove the flavor. You can watch for these recipes here or make up your own, or contact the Student Health Center’s ideas.

Tropical Treat No. 1
(makes a gallon)
Mix 2 quarts prebaked orange juice 1/2 cup pineapple coconut I Juice (available in health food stores) and 4 cups tea. Try it, you’ll like it.

Dr. Liverlover Speaks

An experienced authority in the field of alcoholic consumption, Dr. Loren Liverlover says, "You live is a slice to process only about one drink per hour. This rule of thumb goes as well for beer and wine as for mixed drinks." The Doctor advises, "Eat while you drink. Food cushions your stomach so that alcohol is absorbed more slowly. Also, if you use a mixer with your drink, make it a non-carbonated one. This will slow down the rate of alcohol reaching your bloodstream too."

Dr. Liverlover concluded by saying, "Thus, the mild glow of a few drinks, once and a while, and you can keep that enjoyable buzz all evening if you just drink slowly."
A sporting view

In center field...number 24...

When I was young and made a blatan mistake that could have easily been avoided (either in practice or in the classroom), my father had the appropriate phrase to

He'd stale his head in the bedroom and say softly, "Willie Mays drops fly balls sometimes.

Willie Mays was my idol. Dad was just trying to tell me

It was a wise move for the Giants and I was going with my aunt, Uncle and cousins. It was a wise move for the Giants and I was going with my aunt, Uncle and cousins.

"He's the best hitter but a fine defensive infielder, I liked him. Mostly because I identified with him. He was thin, a hustler and loved the game. Just like me."

The Giants could be down 1-0 in the eighth inning, and if Willie was due up in the ninth I'd keep listening to the game.

His name was Hall-Lester. He played shortstop and second base for the Giants during the strike. In the absence of what would now be called superstars-McCovey, Mays, Capodilupo was a solid all-around hitter.

A representative of the John Fluke Company will be on your campus Monday, April 17. You've invested a lot of time and effort in developing skills for a career. Spending a few minutes with a John Fluke Company representative discussing career opportunities may be the most profitable time spent in your career selection process.

We offer challenging and exciting Design careers.

Our physical location is the Seattle, Washington, area of the scenic Pacific Northwest, coupled with our Engineering Design Team excellence offers Seniors graduating with a BSEE or MSIE outstanding career opportunities. At John Fluke Company, graduating engineers receive immediate "hands on" Design responsibilities within one of our Design Teams.

The fear of cancer is often fatal.

American Cancer Society

Cancer is often curable.

A representative of the John Fluke Company will be on your campus, Monday, April 17. You've invested a lot of time and effort in developing skills for a career. Spending a few minutes with a John Fluke Company representative discussing career opportunities may be the most profitable time spent in your career selection process.

- Contact your Placement Center to schedule a time to interview with our representative.
Sports

Hubert Green: an unheralded champion

AUGUSTA, Ga. (AP) — He has won more tournaments than Jack Nicklaus or Gary Player, more than Tom Weiskopf and Arnold Palmer, more than Miller Barber or Eugene Hom. But he is still waiting. Hubert Green is 34 and觉得 hubert green is the best player at Augusta. However, Green is still waiting for his first major win. He is still waiting for his first major victory.

Green is a quiet, reserved man who prefers to let his play do the talking. He is a patient, methodical player who never gets flustered. He is a thinker, not a reactor. He is a student of the game, not a follower. He is a seeker of perfection, not a seeker of fame.

Green is a champion in the truest sense of the word. He is a champion because he is a champion. He is a champion because he has won more tournaments than anyone else. He is a champion because he is the best player in the world. He is a champion because he is the champion.

Green is a champion because he is a champion. He is a champion because he has won more tournaments than anyone else. He is a champion because he is the best player in the world. He is a champion because he is the champion.

Green is a champion because he is a champion. He is a champion because he has won more tournaments than anyone else. He is a champion because he is the best player in the world. He is a champion because he is the champion.

Green is a champion because he is a champion. He is a champion because he has won more tournaments than anyone else. He is a champion because he is the best player in the world. He is a champion because he is the champion.

Green is a champion because he is a champion. He is a champion because he has won more tournaments than anyone else. He is a champion because he is the best player in the world. He is a champion because he is the champion.

Green is a champion because he is a champion. He is a champion because he has won more tournaments than anyone else. He is a champion because he is the best player in the world. He is a champion because he is the champion.

Green is a champion because he is a champion. He is a champion because he has won more tournaments than anyone else. He is a champion because he is the best player in the world. He is a champion because he is the champion.

Green is a champion because he is a champion. He is a champion because he has won more tournaments than anyone else. He is a champion because he is the best player in the world. He is a champion because he is the champion.

Green is a champion because he is a champion. He is a champion because he has won more tournaments than anyone else. He is a champion because he is the best player in the world. He is a champion because he is the champion.

Green is a champion because he is a champion. He is a champion because he has won more tournaments than anyone else. He is a champion because he is the best player in the world. He is a champion because he is the champion.

Green is a champion because he is a champion. He is a champion because he has won more tournaments than anyone else. He is a champion because he is the best player in the world. He is a champion because he is the champion.

Green is a champion because he is a champion. He is a champion because he has won more tournaments than anyone else. He is a champion because he is the best player in the world. He is a champion because he is the champion.
TM lecture on Transcendental Meditation program will be offered on Saturday at 9 a.m. in UU 850. There is no admission.

Canoe race
The Construction Engineering Association is sponsoring the 7th Annual Canoe Triangle Race Sat., April 9. The race, which is free, is to be held on the SLO Reservoir. The meeting will be at the Reservoir at 9 a.m. in UU 850. Additional information may be obtained from Lori O’Leary, council chairman at 486-1888.

Disability parking
The parking permits are required for all students. A permit is required for a parking lot space reserved for disabled students in parking lot E-10. The permit is issued by the English building to the students. The permit is required for parking during the day and at night. The permit is required for parking in the Science building during the day and at night.

Student art exhibit
In connection with the Honors track exhibition at the College of Science, the Art Department is sponsoring an exhibition of student artwork from the Art 205-1 Beginning Art class. The exhibit is located on the first floor of the Art Gallery, building 1, until April 16.

A BRIEFCASE FOR YOUR LIFE AFTER COLLEGE.

If you've got two years left in college, you're probably giving some thought to your career after college. Army ROTC has prepared a briefcase to help you do just that. Arm yourself with facts on the job outlook, the job search and career statistics. Learn how to increase your career potential. You'll find lots of information relative to your life after college, no matter what career you're considering, civilian or military.

Stop by our department and get a briefcase for your life after college.

Military Science Room 115
Dexter Library
Call (805) 546-ARMY (2769)

ARMY ROTC, THE TWO-YEAR PROGRAM.