Blackmun personally against death penalty

The Supreme Court justice was the only member who voted against upholding the death penalty in the 1976 case of Gregg v. Georgia. He opposed capital punishment and believed it to be cruel and unusual punishment.

Barbara Parres

Alcoholic beverages will be permitted in University-owned facilities. The approval of regulatory guidelines through the policy-making channel outlined in the memo on alcohol was recommended by the National Cordon Committee on Alcohol (NCCOA). This committee was chaired by Justice Potter Stewart, a former chief justice of the U.S. Supreme Court. The policy proposal was sent to the Board of Directors for consideration.

Thru the 6-2 vote, the trustees agreed to govern University sanctioned affairs within the framework of the Student Disciplinary Committee. The rule governing alcohol is one of a series of rules that have been established to address student behavior.

The memorandum also outlines the responsibilities of the president's office in dealing with alcohol issues on campus.

Thursday, May 20, 1976

Trustees vote to permit alcohol in 'Y' housing

By Marilyn Patterson

The board of trustees Friday approved a resolution that will allow students to possess alcoholic beverages in University-owned facilities. The resolution was voted on by the board of trustees during their regular meeting in the Boardroom.

The resolution, which was introduced by Trustee John B. Stevens, is designed to clarify the rules regarding the possession and consumption of alcohol on campus.

According to the resolution, the possession and consumption of alcoholic beverages is permitted in University-owned facilities. The resolution also clarifies that the use of alcohol is subject to the same regulations as those governing students in general.

The resolution was supported by all members of the board of trustees, including Trustee John B. Stevens, who introduced it during the meeting.

On the issue of alcohol policy, Trustee John B. Stevens said: "We need to clarify the rules regarding alcohol use on campus. This resolution will help ensure that students understand their responsibilities in this area."

Rep. refers anti-draft bill to House committee

By Larry Lee

The House of Representatives has referred to the Committee on Rules an anti-draft bill introduced by Representative Carl D. Perkins. The bill, known as the Perkins bill, seeks to prohibit the draft and conscription in the United States.

The bill was introduced by Representative Carl D. Perkins, a Democrat from New York. It would provide for a presidential proclamation to end the draft and conscription and to establish a national service program. The bill has been referred to the Committee on Rules for further consideration.

The bill is likely to face opposition from members of Congress who support the draft and conscription. However, the bill has received support from a growing number of lawmakers who believe that the draft and conscription are outdated and unfair.

Astronauts land safely; crew studies flight flaw

By David E. Broder

The astronauts landed safely at 11:12 a.m. EDT today after their spacecraft experienced a flight flaw. The crew, which consists of astronauts John H. Glenn Jr., James A. Lovell Jr., and Fred W. Haise Jr., was returning from a 12-day mission aboard the Apollo 13 spacecraft.

The crew encountered a flight flaw during their descent to the Moon, which caused them to lose contact with mission control. However, they were able to resolve the flaw and return safely to Earth.

On the ground, the crew will conduct a careful investigation of the flight flaw to determine its cause and to ensure that similar problems do not occur in the future.

CSC places dissenter on job blacklist

The U.S. Civil Service Commission (CSC) has placed a dissenter on its senior officials job blacklist. The dissenter had previously criticized the commission for its handling of personnel matters.

The new rule covers virtually all federal workers, including those in senior officials positions. The rule applies to all federal employees, including those in senior officials positions.

The new rule was enacted in response to criticism from Congress and the public over the commission's handling of personnel matters.

The new rule requires that any federal employee who is placed on the job blacklist will be subject to a disciplinary hearing before a panel of three judges. The employee will have the opportunity to present evidence and arguments in their defense.

The new rule is intended to ensure that federal employees are treated fairly and that their rights are protected.

Honor and glory

The Apollo 13 crew and President Richard Nixon were honored at a banquet in Houston tonight. Nixon awarded the spacecraft the Freedom Medal of Freedom at ceremonies in Houston. The crew, led by Commander Fred Haise Jr., and Apollo 13, was commended for its successful mission.

On April 13, 1970, the Apollo 13 spacecraft experienced a serious flaw during its journey to the Moon. However, the crew was able to resolve the flaw and return safely to Earth.

The crew, which includes Commander Fred Haise Jr., astronaut James A. Lovell Jr., and astronaut John H. Glenn Jr., were honored for their bravery and skill.

The Honor and Glory award is presented each year by the Space Foundation to recognize outstanding achievements in the space industry.
200 American deaths in Laotian war cited

WASHINGTON (AP) — About 200 Americans have been killed and approximately 200 more are listed as missing in action in Southeast Asia as a result of clandestine warfare in Laos between 1962 and 1973, according to a recently submitted report.

WHICHEVER WICHT TO M EC CHall policy review slated

By CHAS FLOWERS
State News Staff Writer

Harold Buckley, Men's Hall Alumni (MEA), president, and在此基础上

Hill Press Association secretary, will meet today with the hall's two members to discuss Buckley - Phillips' desire for increased participation in our student affairs. Buckley - Phillips has, in the past, expressed his desire to have a more active role in the halls.

A special committee, appointed Thursday by President John E. Fantauzzi and approved by President, was appointed to consider the issue of open house policy. The committee's purpose is to determine whether the present open house policy is in the best interests of the students.

The special committee was formed to examine the administrative practices and policies for their effect on the educational values of Buckley - Phillips halls. The committee will meet next week to discuss the issue.

New Jordan gouvernment sworn in by Hussein

The Jordanian government was sworn in today as the King's government of the Jordanian people. The King's government is expected to be similar to the previous one, which was led by King Hussein.

Josef Jjan of a new government took the oath of office and is expected to be similar to the previous government, which was led by King Hussein.

At another point, Buckley - Phillips said, "The government of the U.S. has made a clear-cut statement that the U.S. will not support any action that would lead to a war."

Black educators address teachers, administrators

By JACKIE BORDEN
State News Staff Writer

Black teachers are moving through the concept of the black world to their students and are many times the experiences of black children, according to Charles Warfield, assistant superintendent of the Detroit Public Schools. Warfield said that the educational process is not being done the way it should be.

The teachers, members of the National Education Association (NEA), expressed support of a boycott of the U.S. government's practice of using black teachers in the United States. The teachers said that they were not being paid the salaries they should be.

Jennifer Kincaid, a member of the National Education Association, said that she was not happy with the educational system in the United States. She said that the teachers were not being paid what they were entitled to.

The teachers also expressed their desire to be recognized as professionals in their field and to be treated with respect.

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ALL TEMPTATIONS ALBUMS now

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Two new Chevelles at two new lower prices.

Chevrolet Bel Air Sedan

$148 less than our previous lowest priced 4-door.

Chevrolet Sport Coupe

$147 less than our previous lowest priced hardtop.

Now it's America's lowest priced mid-sized hardtop.

We took America's best-selling mid-sized hardtop and made it better. Now it's the new 1965 Chevelle. Still the best-selling of its class. But now it's even better. For example, the new Chevelle's soft, wraparound rear window, is designed to help keep the elements at bay and make the ride more pleasant. And the new Chevelle's all-new interior trim, is designed to help keep the elements at bay and make the ride more pleasant. And the new Chevelle's all-new interior trim, is designed to help keep the elements at bay and make the ride more pleasant.

That's why the new Chevelle is the Be all, End all in the world of mid-sized hardtops. It's more than just a car. It's a way of life. And we're proud to offer it at a price that's sure to please. So come in and see why the new Chevelle is the best value in the world of mid-sized hardtops. You won't be disappointed.
Grads to discuss academic rights

By BARBARA PARNES
State News Staff Writer

Three open hearings will be held this week to discuss academic rights of students, said R. Hinckley Foster, assistant dean of the College of Arts and Sciences.

The document was drawn up by a committee of faculty staff and student representatives appointed by the Council of the College and signed by the Acting President, R. Hinckley Foster.

The text of the document that has been released states that it is an agreement between the academic and administrative staffs of the University and the student body.

The document is scheduled to be discussed at the next meeting of the Academic Council.

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**EDITORIALS**

**An attack on Douglas and the Supreme Court**

As an attempt to the dramatic reaction of the National Union of Farm Workers to the Supreme Court, a bipartisan condemnation of the Republican and Democratic congressmen has raised another indignation against the high court. "Impeach William O. Douglas!"

The renewed crusade against the liberal Associate Justice William Douglas, pervaded the House of Representatives in New York on Easter Sunday. The Republican leader of the House, Minority Leader Douglas for his supposed uniting what amounted to a long line of "victimization" from one to the Supreme Court Justice, Ford canvass the theme with the President on the political advancement of winning impeachment proceedings to the President to stop it. His polygamy will take public attention away from Ford's next steps.

Ford's attack on Douglas can be viewed in a number of ways. On one hand, the remarks by Ford concerning Douglas's alleged indifference to the country's problem and the "bad" house Douglas's writings in expounding "hippie" and "free style revolution". While the actual prospect for impeachment may not be entirely without "hot air", the attack on the President, in the context of the country's difficult situation, is obviously needed to be given. The President, in the context of the country's difficult situation, is obviously needed to be gone.

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House clarifies legal pollution

By SHARON TEMPLETON
State House Staff Writer

The House of Representatives decided Friday that pollution related to "chemical" activity should be regulated by state agencies and not by the federal government.

However, the bill, which was approved by the House Environmental Protection Committee, would allow the state to create a new law to address the issue.

MORE NUCLEAR NATIONS

Professor predicts trend

By STEVE RATERBURY
and JANICE LEE

A new trend in nuclear energy may occur, according to a presentation by a professor of physics.

The professor, who has been studying nuclear power for several years, said that new technologies are being developed to make nuclear energy more sustainable.

Allen says poor countries would like a little pollution

By STEVE RATERBURY
State House Staff Writer

Poor countries would like a little pollution, according to a statement by a US congressman.

The congressman said that poor countries are willing to accept some level of pollution in exchange for economic development.

Cigarettes

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<th>Brand</th>
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<td>Dunhill</td>
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<td>Virginia Slims</td>
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State Discount

30% off The Retail Price On All Sunglasses

Tickets on sale at Union Ticket Office.
WIN ILLINOIS INVIT.

Four 'S' golfers in top five

CHAMPAIGN, Ill. — The Michigan State golf team finished third in the Illinois Intercollegiate last weekend.

The team, which included four individuals from the state of Michigan, placed third with a score of 892. The University of Illinois, which finished first, scored 882. The University of Indiana was second with a score of 884.

The Michigan State golf team, led by senior Ken Kunz, had a strong showing in the tournament. Kunz finished second individually with a score of 218. Other members of the team who performed well included sophomore Mike Peterson, who finished fifth with a score of 221, and freshmen Charles Hallock and Bruce Peterson, who tied for eighth with a score of 224.

The Michigan State golf team will next compete in the Ohio State Invitational, which is scheduled for next weekend.
SPORTS

WILLIAMS, TRIPPLETT SHINE

'S offense looks strong in 1st outing

By JEFF ELLIOTT
State News Sports Editor

Michigan State's sweeping first string offense scored four touchdowns Saturday, and the defensive unit added a fifth as the Spartans steamrolled of the University of Minnesota, 34-7. The offense, certainly the biggest question mark this year for Head Coach Duffy Daugherty, showed the tail was against an under -matched second unit defense. Daugherty was quick to point this out and said that this type of mismatch "tends to exaggerate the squad's performance.

"The defense that our first unit ran against was very inexperienced," he said. "We learned from a couple of long passes, but they had very little time with our defense." Williams scored on a 40-yard touchdown run in the first quarter. He also had four carries for gains of 27, 15, 6 and 4 yards and a punt return of 10 yards against the Gophers. With the win, the Spartans are now 3-0-0 while Minnesota is now 1-1-0 and 0-1-0 in Big Ten play.

The defense unit appears ready to pick up where they left off last year — stringing the way for the offense. For the first half, MSU's defensive coordinator Harvey Riefart, denied Bill Martin and Rich "Bone" Cook at the tackles, Dave Thomas, Jerry Bander and Gary Frenz on the nose, as well as Herron, Phillips and Hamilton, Bol and Bar and Art Perry in the secondary.

The defensive unit also showed some flashes with several tackles, including Bill Martin and Rich "Bone" Cook at the tackles, and the linebackers. However, several tackles, a couple of fumbles on defense, and some 25 yards for his second score.

The Gophers scored on a 13-yard touchdown pass in the first quarter, but the Spartans answered with a 45-yard touchdown run by Williams. The Gophers had 128 yards passing and 26 yards rushing, but were held to a total of 169 yards for the game. The Spartans had 318 yards passing and 263 yards rushing, with a total of 581 yards for the game. The Spartans also had 22 first downs, while the Gophers had 15.

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The Spartans' offense looked sharp, but they were able to outscore the Gophers in the first half, 22-7. The Spartans scored on a 40-yard touchdown run by Williams, who also had four carries for gains of 27, 15, 6 and 4 yards and a punt return of 10 yards against the Gophers.

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Deflated Fall Rates

In conjunction with our policy to be the most progressive apartments for MSU students, the new management of Cedar Village has negotiated new reduced fall rates with the owners. Reduced fall rates are as follows:

**Reduced Fall Rates**

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<tr>
<th>Appliance</th>
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- 9 month leases are an additional $5 per person per month.

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**Cedar Village**

Upper St. at the Red Cedar

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**Cedar Village**

332-5051

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**CROSSWORD PUZZLE**

1. A place where you can eat quickly.
2. A small group of people.
3. The act of bending something.
4. A metal plate for writing.
5. A type of mustard.
6. A kind of soup.
7. A type of pie.
8. A large tree.
10. A type of body.
11. A type of food.
12. The main part of a word.
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Trustees permit alcohol

Blackmun

(Continued from page 11)

After returning from New York, Blackmun attended Princeton University, where he graduated with a degree in journalism. He then joined the American Bar Association and became involved in various legal organizations.

Apollo

(Continued from page 11)

The Apollo 11 mission was a success, and the astronauts were hailed as heroes. Blackmun later became a judge and then a Supreme Court Justice, where he served until his death in 1994.

Trustees (Continued from page 11)

The board appointed four trustees, including Blackmun, to represent the interests of the Michigan State University. The trustees were responsible for overseeing the university's finances and making decisions on behalf of the students.

The trustees also approved the expansion of the Old Board of Directors from 12 to 24 members, increasing the representativeness of the student body.

In summary, the meeting was a significant event for the University of Michigan, as it marked the beginning of a new chapter in the university's history.

For Rent

For Sale

For Sale

Real Estate

(REMAINED FROM PAGE 1)

and faculty who were not appointed at all. - Brad Bigg

The University's position on the matter was that the University would use "the process of institutional commitment" to support for the building, saying "the process is not a community process." Earlier Friday, during a meeting with the knowledge, Gordon and William Pras, director of the Michigan State University and Medicine (MSU) to discuss the issues surrounding MCOA to the legislators.

Recreation

THE EARLY TERROR "E" MAN.

Harry R. Smith, former MSU president, said he was alarmed by the proposal to allow the Michigan State University to make "this transition to a self-governed institution." Dr. Smith, who served as president of the university from 1965 to 1975, said he was concerned about the impact the change would have on the quality of education.

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For more information, call 337-0637.

Notes from Lansing

Hall, the University enrolled 16,000 new students last fall and expected to enroll 16,000 new students this fall.

The university's budget for the fiscal year ending June 30, 1979, is $106 million, the same as last year.

The university's endowment is $15 million, up from $13 million last year.

The university's library has 400,000 volumes, and the university plans to add 5,000 volumes per year.

The university's faculty consists of 1,000 full-time members, and the university plans to add 200 full-time members per year.

The university's student body consists of 12,000 full-time students, and the university plans to add 1,000 full-time students per year.

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Does GM Care About Cleaner Air?

You bet we do! General Motors has made a public pledge to solve the problem of vehicle emissions in the shortest possible time. We're working in two directions to accomplish this objective: finding new ways to further reduce pollutants from our current engines and exploring, through aggressive research programs, new low-pollutant power sources.

GM BEGAN EMISSION CONTROL RESEARCH 20 YEARS AGO

It was some twenty years ago that GM initiated its first research into the control of vehicle emissions. The immediate problem was air pollution in the Los Angeles basin. At that time, air chemistry and the reaction of vehicle emissions in the air was a little-known field. Even today, scientists are only beginning to unravel this immensely complex subject.

WHERE THE EMISSIONS COME FROM

While it was known that trace amounts of the hydrocarbons which make up gasoline are not burned in the combustion process, it was generally thought that these unburned hydrocarbons were emitted only through the exhaust system. GM scientists learned that only 60% of a vehicle's unburned hydrocarbons were emitted through the exhaust system—20% escaped through the crankcase vent and 20% through evaporation of gasoline vapors from the fuel tank and carburetor.

EMISSIONS FROM A CAR WITHOUT CONTROLS

The major emissions from a car without controls are unburned hydrocarbons, carbon monoxide and oxides of nitrogen. Of these, the unburned hydrocarbons were recognized by GM and government scientists as being the major contributors to Los Angeles-type smog and were selected for emphasis in control. As in most technical advances, progress in controlling these emissions was made in a series of steps, not in a single dramatic leap.

CLOSING OFF THE CRANKCASE VENT

The first step was the development of the Positive Crankcase Ventilation (PCV) system. This system, which was installed in all cars sold in California beginning with the 1961 model (1963 model, nationwide), substantially eliminated the 30% of pollutants being emitted through the crankcase vent. This was done voluntarily prior to the existence of government standards.

EXHAUST CONTROL MEASURES

Next, systems were developed to control exhaust emissions. Exhaust control systems were installed on most 1966 GM cars produced for sale in California (all 1968 models, nationwide). These systems, along with the PCV control which previously had been made standard equipment, decreased the emissions of hydrocarbons by about 60% from the level emitted by an uncontrolled car.

CONTROLLING EVAPORATIVE EMISSIONS

Evaporative emissions from the fuel tank and the carburetor were the last of the three sources to be controlled. All 1970-model GM cars produced for sale in California have these controls. Beginning with 1971 models, GM will include evaporative controls on its production nationwide.

WHERE DOES GM STAND?

Certification tests, required by the State of California prior to production, showed that GM 1970 model cars, as equipped for California use, achieved reductions of more than 80% on hydrocarbon emissions and reductions of more than 65% on carbon monoxide emissions compared with 1960 cars without controls.

We think this is good progress toward our goal of a virtually pollutant-free car. While the goal is now in sight, the last mile will be the toughest part of the fight.

WHAT GM IS DOING

As we said, we're pursuing two roads toward our objective of cleaner air: better controls for the present engines and new power sources.

Our research on the current engine is looking into the possible modification of engine design, improved control systems, or possibly new technologies for more precise fuel ration. This research also shows that the use of unleaded fuel would make possible advanced emission-control systems. After the results of this research were discussed in depth with different petroleum companies, a number of these companies announced that they would soon offer an unleaded gasoline. With the availability of unleaded gasoline, long-life exhaust catalytic converters, exhaust manifold reactors and exhaust gas recirculation systems could become technically feasible.

We are also continuing to investigate alternative power sources aggressively and completely. We are not committed to the internal combustion engine and are investigating these power sources with an open mind: Steam, electric, Stirling, hybrid and gas turbine engines are being vigorously studied in the largest research program of its type in the world. We will have no hesitation in using a practical low-pollutant alternative to the internal combustion engine.

WHAT CAN THE CAR OWNER DO?

Car owners can actually join in the battle for cleaner air.

First, keep your car in efficient operating condition through proper maintenance. We have shown that proper engine maintenance can substantially lower a vehicle's emissions. You should do this anyway to keep your operating costs down and to make sure you are driving a safe car.

Second, GM dealers will soon be offering a low-cost emission-control system to be installed on 1967 models or older (1965 or older in California). The system will include an ignition control device and call for an engine tune-up at manufacturer's recommendations. Emissions are reduced up to 50%. The system will be available in California when certified by the California Air Resources Board and nationally, as soon as possible thereafter. Have it installed when it becomes available.

AT GENERAL MOTORS WE HAVE ACCEPTED THE CHALLENGE

Our society is rightly placing increased emphasis on the necessity for cleaner air. At General Motors we have accepted this challenge. Over the years we have made a substantial commitment in people, facilities and funds in order to solve our part of the air pollution problem. We will continue this effort until this goal is reached.

A GLOSSARY OF POLLUTION TERMS

Hydrocarbons: Compounds of hydrogen and carbon. Gasoline is made up of many different hydrocarbons. Both evaporative losses and exhaust emissions contain a variety of hydrocarbons. When baked by the sun they react photo-chemically with other gases to form smog.

Carbon monoxide: A colorless, odorless, poisonous gas resulting from the combustion of carbon with insufficient air.

Lead: An additive used in gasoline to reduce engine knock. A principal fault is that it fouls pollution control devices.

OUR OBJECTIVE: TO ELIMINATE AIR POLLUTION AS IT CONCERNS GENERAL MOTORS VEHICLES AND PLANTS.

COMPLETE CONTROL NEEDS YOUR HELP.

DO YOUR SHARE BY KEEPING YOUR CAR IN GOOD CONDITION.

General Motors Corporation

Detroit, Michigan