By Stephanie Pollack

The release of poisonous vapors from a train carrying phosphorous trichloride yesterday morning forced the temporary evacuation of over 17,000 people in Somerville and part of Cambridge in an area coming within blocks of MIT campus.

In addition, precautions were taken on the east side of campus, according to Safety Office Director John Fresina. Windows were closed and air circulation systems were shut down in Eastgate, the Sloan School and other east campus buildings, and residents of East Campus and Senior House were asked to close their windows. Fresina noted that these steps were only precautions, because in the event of trouble "it would have helped if obvious things were done."

The train was struck by a yard engine in the Somerville rail yard on Washington Street at about 9a.m. The phosphorous trichloride, which forms hydrochloric acid when combined with water, spilled down an embankment. The first evacuation involved people in a 1/4 mile area. After more than one of the boundaries being Main Street in Cambridge, near Kendall Square.

According to MIT Vice-President Constantine B. Simonides, MIT officials found out about the vapor cloud at about 11a.m., and monitored the situation all day. Simonides stayed in control from the start as a "potential hazard" and expected it to remain one because the wind was not blowing toward MIT.

Both Freidens and Dean of the School of Science Robert Argeros had been faced with the difficult period was right at first. Argeros said caps and gowns is due near the day to turn in their nominating statement, or resume, and informed them they had half an hour to turn in the missing material. After additional discussion, Hakala was given an extension to go to Harvard Square and retrieve his statement from his printer.

The statement of Hakala and David Lingebach '83 was received by Forman after right.

By Richard Salz

Acting on a complaint by Undergraduate Association Presi- dent (UAP) Jon Hakala '81 the General Assembly (GA) went into emergency session last night to discuss election procedure. They then passed a resolution give- ing all candidates until 4pm Mon- day to turn in their nominating petitions as they may require their statements or resume.

Arnold Contreras '83 chaired the GA meeting and the emergency sessions following his white-ballot election as GA Floor Leader. Under the new GA by- laws approved two weeks ago, the Floor Leader chairs the GA for the twenty days previous to UAP/UAVP elections, and may not run for either office.

Four candidates had not turned in their statements by Wednes- day's 4pm deadline. GA Secretary-General and election commissioner Steve Forman '80 contacted each of the candidates and informed them they had an hour to turn in the missing material. After additional discussion, Hakala was given an exten- sion to go to Harvard Square and retrieve his statement from a printer.

The statement of Hakala and David Lingebach '83 was received by Forman after right.
news roundup

World

Inflation strikes Toronto store — Tasam Yamani, 28, couldn't resist buying a $200 pair of sandals at a Toronto, Canada, shoe store. She then bought two pairs of bedroom slippers at $60 each. She finally bought two more pairs of sandals, reaching a total bill of $1043 before her husband, Shirk Ahmed Zaki Yamani, oil minister of Saudi Arabia, said enough.

Nation

Brown bows out — California Governor Jerry Brown has conceded defeat in the presidential election, following his poor showing in the Wisconsin primary this week. He had received a total of one delegate so far. Said Brown, "I've got something to say and something to do, but most importantly, I've got a lot to learn."

Local

Scientologist request denied — Suffolk County Superior Court Judge Samuel Adams said Wednesday he wants to look at records filed against the church by a former member. These documents, along with several "E-meters" were former church employees before he acts on the church's demand for these documents. The documents were filed against the church by a former member.

Weather

Cloudy and cool this morning with rain by afternoon. Easterly winds should keep highs in the upper 40's. Rain tonight, heavy at times, with mild lows in the low 40's. Rain ending near coastline Saturday. Highs near 52 will be reached early and the temperature may fall during the afternoon. Cooler Saturday night with lows in the upper 30's. Chance of precipitation near 100 percent today and tonight, decreasing to 30 percent by Saturday evening.

—By Rich Salt

Weather

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By Rich Salt
In spite of strong winds, over 30,000 protesters gathered in Washington, DC, on Saturday, March 22, to protest Jimmy Carter's proposed draft registration. After gathering in the Ellipse, protesters were instructed in conduct for the march on the Capitol Building, as well as being coached in various slogans. At the Capitol, prominent politicians such as former New York Congresswoman Bella Abzug, and people active in past anti-war movements such as David Dellinger spoke. In addition, the crowd was entertained by the likes of folksinger Peter Yarrow, of Peter Paul & Mary, and the 1980 Broadway cast of "Hair."
History with tunnel vision

If an alien civilization were to visit Earth for one day each year, what sort of view would they get of our world? Converting, if each of us was to read the newspapers only on his or her birthday, what image would we have of the world around us? I decided to find out.

This report is based only on the first pages of the New York Times for each March 29 since I was born.

1964: "US and Seven Allies warn Communists to keep their hands off Laos or risk 'appropriate retaliatory action.'" US Deficit in 1962 put at $2.8 billion after President Kennedy reviews his predecessor's budget.

1965: Agreement was reached with steel workers which includes no wage increase; "US helps Vietnam in Test of Strategy Against Guerrillas in Operation Sunrise, the first comprehensive plan to "pacify" South Vietnam.

1966: "FCC Moves to Limit Number of Ads on TV and Radio." "Poll shows Carter "has translated his primary victory into an extraor-

1967: "Vietnamese troops crossed into Cambodia for the second time in war; US announced its troops may also cross the Cambodian border; Democratic National Chairman predicts the GOP will out-


1969: Dwight D. Eisenhower dies at 78; Big 4 (US, USSR, Great Bri-

1970: 20 Latin American nations announce plan to form Common Market by 1985(!), UN Secretary General Thant calls for ceasefire in Paki-

1971: 33 GI's were killed south of Saigon.

1972: "New York Post" refuses to allow full-page ad for Clean Water Bill; Pakistan admits it got nuclear weapon from France.

1975: "Dal Nalng comes under shellfire, Disintegration of South Viet-

1969: Dwight D. Eisenhower dies at 78; Big 4 (US, USSR, Great Brit-

1975: "Who Can Remove the Screw." Congressmen are considering legislation to make it more difficult for someone to remove a hand i

1980: US plans to Order Passive Minibar System Against Iran; Israeli essay in Cairo "socially ostracized". MTA obtains writ forbid-

1981: "I know there was something good about that to that thing!"

1982: "I was never so sure we don't have the answers yet. But we know what we'll call (and among us know most of the rules), and that's a start. And we do care about the welfare of these students (and faculty). We welcome views from students: we need to know what we can do for you."

---

Steve Solnick

USAO

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The Tech Vol. 100, No. 14 Friday, April 4, 1980
To the Editor:

It was with considerable disappointment that I read Steven Solnick’s article on the front page of the March 18 Tech concerning the 1980-81 student budget. According to the article, the room and board portion of the student budget is being increased only 4% relative to the current year, principally because under the new dining plan the board cost will be “heavily subsidized” by the Institute. Fine. What about the 47% of us who live off campus?

March 18 Tech article concerning the current room and board allowance isn’t cutting it. One might argue that undergraduates who live off campus are already paying a disproportionate share of the Institute’s expenses. I don’t begrudge dorm residents their “luck” — the former over mandatory commons necessitates the quotas — nor do I mean to impugn the fairness of MIT’s financial aid structure, which is the fairest I’ve ever seen or heard about. With an eye to preserving its inherent equity, I propose a simple solution. A separate student budget, one which reflects the real costs of food, heat, and housing, should be prepared for students residing off campus.

Eric Ocker
East Campus President

The committee to choose the new DSA recommended three candidates. After those candidates were rejected by the administration’s upper echelons, the committee was dissolved. Paul Gray and Constantine Simonides picked the new Dean themselves. All but one of the students on the Dining Review were vehemently against forced common. These opinions were again ignored.

Once again we are left with an administration bent on achieving its aims despite nearly unanimous opposition from the students. A move of the entire East Campus and Senior House populations to west campus has been proposed. Perhaps the student body’s protests would not be ignored if they continued a real threat to the administration. We are not powerless. If our position is not considered thoughtfully we will write to all incoming freshmen discouraging them from matriculating. We will telephone prominent alumni asking them to withhold their donations. We urge the residents of East Campus and Senior House to picket all upcoming alumni fund raising dinners. Maybe some visible protest will force the administration to listen.

Eric Ocker
East Campus Treasurer

The elephant is now wild on campus!

Elephant Malt Liquor from Carlsberg. The only imported malt liquor in America. It has a taste you’ll never forget.

Imported by Century Importers Inc., Baltimore, Maryland.

The Coop
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FRIDAY, APRIL 4, 1980

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RECORDS 1.99-3.99
Asst’d Popular & Classical

HOUSEWARES
Pillows, standard size 4.50
Comforters, irreg. 18.50-29.99

plus much much more
weather permitting

Levi’s
25% off!
The Class of ’82 is sponsoring a bulk-rate jeans sale for spring. Your choice of unwashed, pre-washed, straight-leg, or whatever style you choose. Please state below the type(s) and style(s) you wish. Remember — this is an order form. If you cancel your order, please notify me by next week. Orders will be sent out at that time, so please be prompt in completing this form. Clip out and send to address on back via interdepartmental mail. You will be called as soon as the jeans come in.

width _______ style
length _______ phone
name: _______
VODKA PERVETS VIEWS ON RABBITS


Joseph Wambaugh made his reputation writing sensitive novels about men who are called upon to witness savage cruelties as a normal part of their working lives. The Black Marble, adapted from his latest novel, tells the story of one of these men, Sergeant Valsikov (Robert Foxworth), a burnt-out Los Angeles cop of Russian background who drinks heavily and has nightmares about vivisected rabbits.

Valsikov is assigned a new partner, Sergeant Naile Zimmermann (Paula Prentiss), and together they set out to investigate a dog-napping case. At first, the hard-nosed Natalie demeans Valsikov as a "kooky-tunes" drunk, but soon the becomes attracted to him. The unlikely couple go to dinner at a Russian restaurant, get drunk on Russian vodka, and retire to the sensitive Russian's apartment, where he reveals the secret reason behind his nightmares and heavy drinking. He tells Natalie of his fear of drawing "the black marble," of being a louser who has to spend his life working amidst the cold-blooded savagery of the criminal world. Morning comes and Natalie regains her sobriety and better judgement. The short-lived love affair is over.

The story of the dog-napper (Harry Dean Stanton) is interwoven with the love story in an attempt to provide some comic relief. Valsikov recovers the pooch after a series of extraordinary coincidences, and Natalie goes up a Hawaiian vacation with her boyfriend because she's found she's really in love with Valsikov for once, he hasn't drawn the black marble.

The people who will pay to see this schlock, are the ones who are going to draw the black marble. They're going to walk through a surprisingly boring movie for a few laughs, or at least some good acting or an exciting scene or two. Well, they're in for a let-down.

The Black Marble is billed as a "comic" love story. The opening scene has Foxworth drunk in church and falling down on the church's front steps with his pants down to his ankles, while a carful of well-dressed churchgoers drive up. Yik, yik. Other scenes throughout the movie also attempt this exaggerated, burlesque humor, almost all of the jokes fall, leaving the viewer embarrassed for the director, actors, and anyone else unfortunate enough to be involved with the film.

Harold Becker's direction is largely to blame for the same humor. His direction suffers in other ways. There is a striking lack of consistency from scene to scene. Those involving Stanton are greatly exaggerated in the style of old, over worked movies, while those with Foxworth and Prentiss are low-key.

Other parts of the movie are interminably dull: we watch patiently as Foxworth translates first one, then two, and yet three Russian folk songs for Prentiss, and the Black Marbles Russian brother tells Prentiss about his Russian heritage. Wambaugh's screenplay and Becker's direction pace undue emphasis upon Foxworth's "lounges". Instead of seeing a rich cultural heritage as a possible explanation for the policeman's sensitivity, we are bored silly.

The Black Marble is an interesting film because of all it tries to do. It tries to show the demoralization of a police detective who investigates dog-snapings and child murders for a living. It tries to make a statement about losing and being a loser. But it is a feeble attempt; full of sophomoric humor and mediocre direction. As ABC's Laugh Line's Art James once used to say: "Very interesting... but stupid." Boring, too.

Jim Stanton
The MIT Shakespeare Ensemble will present All-American Scenes Night, April 4 & 5 at 8pm in room 3-150. Admission is free.

The MIT Musical Theater Guild presents Tech Show 1980, a science fiction tale entitled "There's No Space Like Home." Set on an asteroid in the 28th century, this story of love and adventure tries to answer the age-old question, "What do androids do for fun?" Performances are April 11, 12, 13, 14, 15, 16 & 17 at 8pm in the Salé de Puerto Rico. Tickets are $3.50, $2.50 with MIT ID. For information, call 253-1606.

The MIT Chamber Players will perform Telemann's Concerto in D major for Piccolo, Trumpet, Two Oboes and Continuo, Wuthering Heights (classic) Fri. at 7:30 in 16-230. Homer Sat at 7 and 9:30 in 26-100. The Man in the Glass Booth Sun. at 6:30 and 9:30 in 26-100.

The MIT Film/Video Section presents Inside Video, works documenting intimacy in the presence of a video camera. April 7, 7pm, first floor of building E21.

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The entire program will play until April 25.

The rental fee plus $5 cash deposit is required when placing your order.

The deposit will be refunded when regalia is returned.

Rentals will be ready May 27

All caps and gowns must be returned immediately following exercises and no later than June 4, 1980.
IM basketball standings

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<th>Team</th>
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Department of Aeronautics and Astronautics open house for freshmen

Friday April 11, 1980 Noon-5:30 P.M.
Meet in room 33-206

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Fluid Mechanics
Instrumentation, Guidance and Control
Structures, Materials and Aerelasticity
Systems, Aeronautical Systems
Flight Transportation
Space Systems
Biomedical Engineering
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Magnetic Balance
Aircraft: Dynamic Simulator, Glider
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Experimental Projects Laboratory
Solar Cells
Laboratory: Optical Properties, Energy Applications
Large-Volume Lab: Spaceflight: I: Experiment on Motion Sickness
Shed Demonstration: Visually-Influenced Sensations
Propulsion Lab: Research Compressor, Magneto-Hydrodynamics
3-D Computational Fluid Dynamics
Space Systems Lab: Space Construction, Space Industrialization
Solar Power Satellites
Wind Blades Wind Tunnel: Boundary Layer Studies
Wind Effects on Buildings
ON BEING AN AXLE, NOT A COG.

If you have ever worked for a truly large company, one with several thousand employees, then you probably have a pretty good idea of how it feels to be a cog: a feeling that your job is insignificant, that it is only a small (and easily replaced) part of something much larger, something over which you have no control.

Small companies have their problems too, problems of limited resources, whether it be people or facilities. No matter how good you are, you will run into a brick wall. Talk to someone who's tried to develop a new idea at a very small company. You'll find out what single-handed frustration really is.

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STOP THE MX MISSILE

The danger of nuclear war is again increasing.

SALT II negotiations have broken down and new missile systems are being actively pursued. Negotiations for the control of nuclear arms have been suspended, both between the superpowers and among the nations of Europe. Plans proceed to place missile systems in Europe threatening Moscow, and in the USSSR threatening Europe.

Out of the White House and Pentagon come proposals for the use of nuclear weapons in the exigencies of distant conflict. In these times of symbolic confrontation, the deployment by the United States of the giant new MX Missile System would be an uncontrollable disaster.

The MX increases, rather than decreases, America's security.

1. Both the Soviets and the USB are actively contemplating mutual proliferation. The Pentagon claims the mobile MX Missile System is needed to replace our current, archaic, Minuteman intermediate range missiles. The USB released a report with a quarter of the total USB strategic strength of the bulk of our explosive power carried by our interregional submarines, about two thirds of which are solely launched underwater on the ocean at any time, and by our bombers, about half of which are on constant high alert. Thus, even if we imagine the Minuteman force completely eliminated, the USB would still have four thousand nuclear weapons - each larger than which would have achieved - ready to retaliate against the Soviet Union. This is far more than enough to destroy 70% of Russia's industry and 80% of her cities. On the other hand, 70% of the Soviet's own nuclear retaliatory force is in fixed land-based systems, which will be fully vulnerable in the face of an American first-strike force as of the MX Missile System. Thus, even with all its land-based missile destroyed, the Soviet Union could still devastate the USB with its fewer submarine-based missiles at sea. However, the high accuracy of the MX Missile would appear to make a plausible first-strike threat on the USB, a threat which would likely be met only by a second-strike policy. A follow-on threat on the part of the USB could be a potential necessity against the first-strike threat posed by the MX. A world in which both sides deploy such weapons will sound the death knell of our civilization. This outcome would be an unnatural mutual catastrophe for the people of both nations and of the world.

2. The MX Missile System would not deter an attack as desired. Quite the opposite. Unchecked by any international agreement, the MX could not only disarm one-on-one on each of the large missiles, enough to destroy the 4600 shelters of the present MX system by striking 3500 of its 5000 missiles. The outbreak of war would be an unnatural mutual catastrophe for the people of both nations and of the world.

The Pentagon says that the MX will cost from 40 to 60 billion dollars. Senator Proxmire proposes $100 billion. The Navy has won a new strategic program, the Trident submarines, while the Air Force lost the B-1 bomber. Can the Air Force afford for the MX to make them place their other parks of the strategic missions and the budget pie? Given our real defense needs; our need for heavy civil investment to revitalize our industrial capacity so that we may successfully compete with Japan and Germany, our need for new energy production and conservation technologies, and for development of public transportation, our need for economically productive research and development. given all this, is it absurd to spend enormous sums of taxpayers' money for a weapons system which endangers U.S. security.

We must recognize the inescapable fact that we cannot solve conflicts among nations by firing or even threatening nuclear weapons. We certainly cannot guarantee the U.S. population supply to nuclear war. Until such time as these weapons can be ablated by mutual agreement, both sides need to realize that.

First use of nuclear weapons will lead to a nuclear holocaust.

The MX, as an effective first-strike weapon, will seriously increase the risk of nuclear war. This present danger stems from attempts by American as well as by Russian militarists to deploy a first-strike capable weapon. It is not necessary. In this climate of crisis, let's not pay the inflated campaign to legitimate the use of nuclear weapons. At a first step, reject the MX while it is still in its billion-dollar state. We need weapons in peace. What we need are sensible long-range economic policies and prudent, steady diplomacy. We must reject the SALT II treaty, complete the Comprehensive Test Ban Treaty, initiate negotiations to ban anti-satellite weapons, and begin to reduce nuclear arsenals.

The defense we really need

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Stop the MX. Write, call, and visit the President, members of Congress, your governor, and your state legislators; send them letters; call 1-800-USA-DC-AM; impress upon your community and church newspapers. Form your own Stop the MX group.

For further information, contact either:

Disarmament Study Group Faculty Disarmament Coalition
Munroe 512 or 312 Memorial Drive
3 Ames St. Cambridge, MA 02139
Cambridge, MA 02139

Upcoming activities:

Tuesday, April 15 - DSG meeting, 5:30pm 7-102
Friday, April 25 - Teach-In on the Arms Race
March 26 - On March on Washington

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Address: ___________________________
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Respond to: Stop the MX 312 Memorial Drive
Cambridge MA 02139

To find out more about the dangers of the MX, call this toll-free number to listen to our radio message: 1-800-USA-DC-AM.
IM basketball standings

**C-1**
- Chi Phi
- Epsilon Nu
- Theta Chi
- Chi Delta
- Main Betas
- Son of Beast
- The Whipmaster
- Diet Doug Brothers

**C-2**
- Vileas C
- Ryan's Riders
- Intestinal Flu
- KAWS
- Kappa Sigma
- Corner 3
- Vent House
- Die Tapferinen Mause

**C-3**
- Abusers
- The Soil Dynamics
- Ou's Boys
- Main Betas
- Phi C
- Spies
- The Space Invaders

**C-4**
- Random Shots
- Sigma Chi
- E.- Entry Vigilantes
- Chi Phi
- TDC Dribblers
- AER
- Corner Boys

**C-5**
- Foley Chew
- TDC Outhouse Orgy
- Campus Classics
- Annexed Brats
- Corner 4 Stars
- Burton Third
- Theta Xi

**C-6**
- Desmond C
- ZBT
- Small Boys
- Mac
- English House
- Phi Epsilon Sigma
- Burton One

**C-7**
- Chi Phi
- Fuquads
- Theta Chi
- TS Cobb
- Main Betas
- Son of Beast
- The Whipmaster
- Diet Doug Brothers

**C-8**
- Club Latina
- The Butchlers
- TDC
- KSA 1
- Le Cose
- Spanish

Would you like to see:

- low-cost end-of-term bus service from MIT to New York (or other cities).
- an MIT student discount program with local merchants.
- a Student Federal Credit Union.
- a non-profit refrigerator rental program.
- local bank consumer evaluation.

The new Undergraduate Consumer Services Corporation will be organizing these and other services, but these projects can only succeed with active student participation. This is an opportunity for meaningful involvement, useful experience and possible academic credit.

An organizational meeting will be held Wednesday, April 9th, 8:00 p.m. in the Amrider Room, 6-231. Refreshments will be served. All are encouraged to attend. Call Pat Houghton at 494-8739 for more information.

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**IM Basketball Standings**

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<thead>
<tr>
<th>Team</th>
<th>C-1 Score</th>
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There are a lot of things that our hamburgers just aren't good for. We realize that. For instance, we know that our Quarter Pounders will never break the land speed record at Bonneville. We can assure you that:

**Weight before cooking 4 oz.**

---

Our cheeseburger just won't make a compelling therapeutic focuser, and we're quite certain that the Big Mac(TM) integrated with your component stereo system will not enhance the total sound quality.

So what are we trying to say? That our hamburgers are good for one thing, and that is you.

---

Would you like to see:

- low-cost end-of-term bus service from MIT to New York (or other cities).
- an MIT student discount program with local merchants.
- a Student Federal Credit Union.
- a non-profit refrigerator rental program.
- local bank consumer evaluation.

The new Undergraduate Consumer Services Corporation will be organizing these and other services, but these projects can only succeed with active student participation. This is an opportunity for meaningful involvement, useful experience and possible academic credit.

An organizational meeting will be held Wednesday, April 9th, 8:00 p.m. in the Amrider Room, 6-231. Refreshments will be served. All are encouraged to attend. Call Pat Houghton at 494-8739 for more information.

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**IM Basketball Standings**

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IM hockey standings

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Lacrosse defeats Tufts in NE opener

By Rich Aubuch

Returning from a 3-2 Florida road trip, the MIT lacrosse team defeated Tufts 1-0 in its New England season opener in the rain at Steinbrenner Stadium. The victory marked the first victory from MIT lacrosse over Tufts since 1972.

Tufts scored the first goal of the afternoon, but midfielder Phil MacNeil '00 countered with two goals in the first period and MIT never trailed again. In all, MIT outscored Tufts for a total of eight goals and one assist. Bobby Clarke '91, playing in his first regular season game, cracked in two goals, and Manny Oliveria '82 and Paul Gault '81 added one goal apiece. Goalie Adam Tait '80 had two, and Hank Tramonte '00 and Earl Burley '02 tallied one apiece. Goaltender Adam Sapirstein '82, a transfer student from North Carolina, registered 15 saves.

Coach Walter Alessi was extremely pleased with the opening victory, after losing the top four scorers in graduation last year. Alessi says that the team's excellent conditioning, speed, and tight defense will make up for lack of experience. The team was fifty 50-yard stints a day, and Alessi believes that "no team we play will be in better shape."

The coach also indicated that he expects continued tough defense, led by captain Brian Abbadessa, consistent goalkeeping from Sapirstein, and plenty of hustle.

Metallurgy takes hockey title; Mont. Express 2nd

By Bob Host

Metallurgy won the A-league intramural hockey championship with a surprising 1-0 victory over Montreal Express last month and will represent MIT in an eight-school "extramural" tournament to be held at Boston College in the next two weeks.

Metallurgy, whose top scorer, Brad Hunter G. led all A-leaguers with 10 goals, defeated EPS Cosplayers 8-4 in the semifinals, while Montreal Express topped Pack-Ups 5-1 to advance to the final game. The win for Metal- lurgy in the finals completed an undefeated season.

In C-league competition (there was no B-league this year), Kappa Sigma defeated the Betas 3-1 for the title. In the semifinals, Kappa Sigma slugged the Pack-Ups 9-2, while the Betas overcame Burton Third by the same score. In order to make the semifinals, the Betas first had to defeat the Locals, a team in their division that they did not play in the regular season. This playoff game was won by the Betas 3-1 after the Locals had jumped out to an early 2-0 lead.

Image: Making significant contributions to an advanced technology like Automatic Test Equipment (ATE)

MECHANICAL ENGINEERS

TeraDyne, the company that created ATE and introduced the first automatic laser resistor trimmer, is looking for mechanical engineering graduates.

Candidates should have a broad understanding of mechanisms, materials, motors, gears, pneumatics, and manufacturing processes. Qualified individuals will apply that knowledge to the automatic handling and feeding of resistor substrates in one of TeraDyne's advanced laser trim systems.

If you can imagine yourself devising tomorrow's gizmos, keeping TeraDyne technology ahead of the computer industry it serves, you're the kind of engineer we're looking for.

For further information, contact Vin Puglia, TeraDyne Inc., 163 Essex Street, Boston, MA 02111; (617) 482-2700.

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