

The Village Courier



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PARKING LOT WORK UNDERWAY

Surfacing of the parking lots on the east and the west side of the Fermilab Central Laboratory will continue during the month of October. Employees and visitors are urged to observe all possible safety precautions during the construction period.

Ed Gallagher, of Fermilab Architectural Services, who is planning the surfacing work, says that the paving will be done in four steps: grading of the west lot, grading of the east lot, paving of the west lot, paving of the east lot. Work areas will be roped off early each morning, and with good weather the project will be finished in the month. The new surface will be bituminous concrete. The completed pattern will be much the same as before -- that is, the same number of parking spaces as has existed recently. The "U" space in front of the Cross Gallery, between the linac and transfer hall, will not be re-surfaced at this time.

On the east side of the Central Laboratory, a slight cut into the berm will give a straight row of parking spaces east of the present roadway. An unpaved strip, planned for greenery, will be left next to the building. On the west side of the building, a greenery island will be left in the center of the parking lot. The resurfaced lot will otherwise be about the same as before.

Dave Sauer, Head of Site Services, advises Fermilab motorists to use the large space west of the linac building for parking during October. "Please be on the alert for moving equipment wherever you go this month in the Fermilab parking lots. A safe access to the Central Laboratory will be maintained but may change often," he says.

Efforts will be made to have parking open in one side or the other of the building, so that both sides will not be completely closed at any one time during this month. But the entire east side or the entire west side may be roped off on several occasions.

"It will be a month for lots of patience, cooperation, and alertness for the safety of everyone at Fermilab," David Sauer urges.



...Fermilab parking lots get new complexion this month...



...Ed Gallagher (R), workmen start resurfacing...

WALKER WINS TENNIS TOURNAMENT

Jim Walker, Fermilab physicist, won over Hans Paar of Experiment #70 in the final match of the NALREC 1974 Tennis Tournament on Friday, September 27.

Fourteen other Fermilab people participated in the matches played in the last ten days of September on the courts in the Village. They were: M. Abolins, Exp. #12; M. Appel, Exp. #70; C. Boyer, Meson Dept.; J. Boymond, Exp. #100; S. Bristol, Physics Dept.; F. Kleber, Magnet Facility; W. Kropac, Exp. #110; R. Krull, Accel. Div.; G. McCrary, Accel. Div.; R. Pordis, Computer Serv.; J. Sauer, Physics Dept.; M. Storm, Accel. Div./Controls; R. Walker, Neutrino Dept.; J. Yoh, Exp. #70.



ABOVE... Jim Walker (L) and Hans Paar trade shots in their final match in the 1974 NALREC tennis tournament...

PHOTO AT RIGHT...(L-R) Hans Paar, John Satti (chairman of the 1974 NALREC tournament), and champion Jim Walker...



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FROM THE FERMLAB MEDICAL DEPARTMENT.....BLOOD PROGRAM - The Aurora Blood Bank is coming to Fermilab again on Monday, November 18, 1974, from 9:00 a.m. to 3:00 p.m. At least 200 donors are needed in order to keep full coverage for all employees. Anyone over 18 may donate on behalf of a family. Coverage includes all employees, members of their family and immediate household - if enough pints are collected. Call Dorothy Poll, Ext. 3232 for your appointment soon.

ANNUAL FLU VACCINE AVAILABLE - Free flu shots are again available for all Fermilab employees. A new strain of vaccine has been developed requiring only one injection. No appointment is necessary; come at your convenience to the Medical Department, Central Laboratory 1W. Call Ext. 3232 for further information.

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FIRE PREVENTION WEEK AT FERMILAB

Fire Prevention Week will be held this year during the week of October 6-12. Fire Prevention Week is nationally observed to inform the public of the many deaths and the destruction caused by fire and to give advice and instruction to show how many of these tragedies could be prevented.

The Fermilab Fire Protection Department will make information pertaining to fire safety and prevention available to Laboratory employees, to on-site residents and their families, during Fire Prevention Week.

A wide variety of films will be presented at the Village Barn, Monday through Friday, between the hours of 10:00 a.m. and 2:00 p.m. Laboratory employees are encouraged to attend, as approved by their supervisors. Extinguisher demonstration classes will be given, upon request, in any section of the Laboratory. Fire inspection and fire prevention presentations will be shown to residents of Village homes and dormitories upon their request. Village residents may have these demonstrations by calling the Housing Office, Ext. 3560, or the Fire Protection Department, Ext. 3428. The fire alarm systems installed at the Laboratory will be explained to anyone interested, during Fire Prevention Week.

Demonstrations of fire suppression in flammable liquids will be given in the Central Laboratory area on Monday, Wednesday, and Friday during the noon hour. The demonstrations will provide visible proof of the hazards of fire out of control to dramatize the urgency of preventive measures. For more information about any aspect of fire protection at Fermilab, or about Fire Prevention Week activities, call the Chief, or any shift commander, at Ext. 3428.

The 17 officers and men in the Fermilab Fire Protection group comprise a highly-trained and skilled protection facility at Fermilab. Under the direction of Chief Leonard Grimstead, they are continually studying new techniques and ideas for better fire and accident prevention. They are on duty 24 hours a day, every day at their headquarters at 34 Sauk in the Fermilab Village. The department maintains a 1,000 gal. pumper, a 750 gal. pumper, a 1,500 gal. tank truck, a grass fire truck, and an ambulance. On the staff of the Fermilab Fire Protection group are: Chief Grimstead; Capt. W. Markgraf; Lts. W. Beckley, J. Lill, and J. Wolsfelt; and Firefighters J. Bailey, R. Brandolino, F. Cload, D. Gardner, R. Grosklaus, N. Luna, D. Pericins, G. Reichharst, J. Slowiak, K. Torres, T. Valesquez, and H. Whitney.

Call 3131 or 840-3351 for help in any emergency at Fermilab.

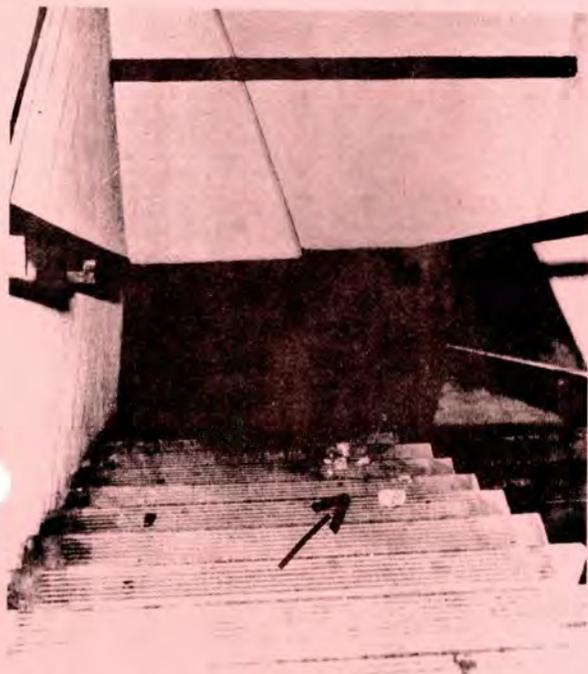
Fire Prevention Week October 6-12

Things That Burn!





ANATOMY OF AN ACCIDENT



The Photography Group responds to "Code 2's". Remains of the "sweet roll" can be seen on the stairs.



One of the jobs of the Fermilab Safety Office is to investigate all serious and lost time accidents. This is done by using the words Rudyard Kipling made famous, which he called the "Six Honest Serving Men." They are: WHO? WHEN? WHERE? WHAT? HOW? and WHY?

Let us illustrate how this was used to investigate a recent lost time accident.

WHO? A Fermilab employee
WHEN? Wednesday, August 21, 1974 at approximately 2:00 P.M.

WHERE? Central Laboratory Building, 1st floor, west tower, north stairway
WHAT? The employee was walking down the stairway to the ground floor. On the 7th of 13 steps, he fell.
HOW? His right foot slipped from under him.
WHY? A "sweet roll" was on that step. When his right foot came down on it, he slipped and fell to the bottom of the stairs on the concrete landing.

After responding to the "Code 2" (the emergency signal indicating a personal injury) and seeing that the patient was being hoisted up the stairs in a stretcher by the Fermilab Fire Protection Department, the Safety Office began a search for a witness to the fall. That witness said: "I was walking by the Xerox machine (near the Medical Dept.) when I saw him go through the exit door. As I opened the door to go to the ground floor, I saw him falling down the stairs.

I went down to the landing and saw that he was hurt and in pain. He was on his left side and was attempting to move around. I told him not to move and went for help.

I went up the stairs to get the nurse and reported the injury."

The ambulance arrived shortly and the patient was taken to the emergency room at Central Dupage Hospital in Winfield.

RESULT: This injury resulted in twenty-five (25) lost work days. The employee has returned to work but only on a half-day basis. One careless act - leaving the "sweet roll" on the steps - cost the employee great pain, cost the Laboratory in lost services,

SAFETY WISE PICK IT UP - even if you didn't leave it there.

over . . .

and cost all of us because one person was unable to do his job.

It was never determined just how the "sweet roll" got on the 7th step. The patient indicated that he didn't have a sweet roll and didn't know about it until sometime later; but, it did clear up the mystery of the sticky-gooey mess on his shoe.

PREVENTION: Everyone at Fermilab must become more aware of leaving litter on stairways and walking surfaces.

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DATES TO REMEMBER... Friday, October 4, International Folk Dancing, Village Barn, 8 p.m. Everyone welcome.

Friday, October 11, Inter/National Film Society presents "A Very Curious Girl," 8 p.m., Auditorium.

Saturday, October 19...Octoberfest...further details will come.

!!! REMEMBER, CREDIT COSTS LESS AT YOUR CREDIT UNION !!!

CLASSIFIED ADS

PRIVATE BUS ROUTE - OSWEGO TO LAB - Start at Oswego Bank, via Route 25 to Boulder Hill Shopping Center. Continue on 25 to the Burlington Station. (1) - Then north on Broadway to Illinois Avenue West to Hwy. 31 with stops at Northgate and K-Mart. Continue north to Hwy. 56 turning east on Hwy. 56, with a possible stop at the North Aurora Civic Center. Then on to the Lab via Kirk Road. Or (2) - Instead of turning west at Illinois Avenue, turn east to High to Mountain Street, to Ohio Street. Then north to Sheffer Road with a stop at the shopping center at the corner of Farnsworth. From there going north on Farnsworth to the Lab. This is a tentative survey to see what interest there might be. Call Homer D. Clover, Ext. 3089.

RIDE WANTED - To New York City for Thanksgiving holiday. Preferably round trip. Call Ernie, Ext. 3210.

ARE YOU RECEIVING FOREIGN MAIL? - Please save stamps for me. Call Gracieca Finstrom, Ext. 3286.

FOR SALE - 1971 Dodge, 6 cyl., 225 CID Engine, \$100.00. Call Ernie, Ext. 3210

FOR SALE - 1968 Puma Tent Camper, fiber-glass top, sleeps six, needs work on canvass. \$200. or best offer. Call Beth, Ext. 3836.

FOR SALE - Camping Lot, wooded 40' x 120' near lake. Elec., water, refuse pickup, paved roads, comfort stations, with showers, 24 hour security, 4 seasons, planned recreation, approximately 85 miles from Chicago. Shown by appointment. Call Homer D. Clover, Ext. 3089.

FOR SALE - 1-3/4 yr. old G.E. Washer (WWA7320N), \$95. G.E. Dryer (DDG7100NBL), \$95. Call S. Mori, Ext. 4003 or Ext. 3012, or 357-3850.

FOR SALE - Antenna Rotor, Alliance Model #T-45, 100 foot rotor cable, never used. \$20.00. Call Richard Smith, Ext. 4161.

FOR SALE - Holton Cornet, excellent for beginning band student. Has new case and new valves. \$85.00 or best offer. Call Bettie Howe, Ext. 3492.

FOR SALE - Acorn, butternut and buttercup squash; tomatoes, lb. or bushel. Hines Farm, first farm south of Butterfield Rd. Call Carolyn Hines, Ext. 3788 for further information.

FOR SALE - 19 cu.ft. Refrigerator-Freezer, side by side, coppertone, with ice maker; 190 lb. freezer capacity. Good condition! Call Del. Miller, Ext. 3654 or 815-436-6701.

FOR SALE - '73 Buick Electra 4-dr. Hardtop, AM/FM Stereo Radio, pwr.brakes/steering; door locks, tilt steer, maxtrac, rear window defog, steel radial tires (9500 miles). Driven 23,500 miles. \$4,300. Call R. C. Trendler, Ext. 3157.

FOR SALE - '69 VW Squareback. Needs some body work but runs fine, 30 mpg. \$350.00. Call J. E. Griffin, Ext. 4061

ROOM FOR RENT - Big room with annex on ground floor of old North Aurora house. Transportation to Fermilab available. \$25.00 per week. Call Judy, Ext. 3935, Evenings 892-1829.

TO SUBLET - Through August 1, Bedroom Apt., 5 miles from Laboratory. Central air-conditioning wall-to-wall carpet, many extras. \$185/month. Call Vickie, Ext. 3218 or 231-7965.

WANTED - Dining table, 4-6 chairs, and used color TV, good cond. E.Rabinovici, Ext. 3750.

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