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Coating invented to protect walls

Driver tries to wipe out graffiti

dals has produced a new knight to tilt lances with the army of spray can varlets. Graffiti Control System Inc.,

Come see our

of smurfs

and smurf

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The Smurfs Have Arrived!!

"The product is a special clear polyester resin that resists penetration by spray paints or any other paint or stain," Dick Doane of the Tempe firm said. of Tempe, Ariz., has acquired a Doane of the Tempe firm said. formula for an anti-graffiti coat- "You brush, spray or roll on

Unique

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United Press International ing invented by a crusading ex-NEW YORK — The search for a weapon to foil graffiti van-for a weapon to foil graffiti vanso-called 'permanent' felt mar-ker pen, can be wiped off quickwith a rag and solvent.

Doane said there are acrylic or epoxy resins on the market. They can remove any graffiti that can be dissolved by detergent and high water pressure without damaging the under-lying surfaces. But all are sold with warnings recommending repainting after using a strong solvent to remove the graffiti.

and repainting.
On the other hand, Doane said, the resin formulated by Rancourt is completely resistant to a strong solvent he developed that will remove virtually all graffiti quickly.

Rancourt was a sort of knight. Graffiti offended him, Doane said, and he went about the country in his spare time for seven years giving free demon-strations of his discovery and making no serious attempt to

BUSINESS CAREER

FAIR '82

March 2 & 3, 1982

Representatives of major com-

panies available to talk with stu-

Booths open March 3

8:30 a.m.-12 noon

1:30 p.m.-4:30 p.m.

in the Academic & Agency Bldg.

Banquet 7 p.m. in MSC

dents about career interest.

Then he had a massive heart attack and decided he would have to capitalize on his discovery," Doane said. "We bought it and began marketing it in March 1981."

Doane's firm has licensed 15 distributors for the product. Most of them are on the West west, including UniSource Industries Inc. of Chicago. He said, however, the big market probably is in the eastern cities and they haven't even started to tap that area yet.

Stuart Packer of UniSource said lab tests indicate the coating will last indefinitely indoors and probably up to 15 years out-doors. The tests show the coating protects the paint under-neath and provides a relatively easy way to get rid of graffiti. The coating is not cheap,

though. The original application will cost more than a coat of paint and, of course, should be applied over new or good paint. It can be applied only at temperatures above 50 degrees but once on will withstand virtually any temperature. Packer said UniSource, which

engages in general building maintenance, had sold about 185 kits to businesses and schools in the Chicago area and found the coating worked about as well on brick or porous surfaces as on hard surfaces.

The monetary losses graffiti vandals can cause on business premises costs millions of dollars. On public premises such as schools and New York City's subways, the losses would be even greater if the writings had to be removed quickly.

In New York the subway authorities fight an expensive and losing battle with the graffiti vandals. Doane said his company has talked with the New Transit Authority but it hasn't sold any of the product to Neither Doane nor Packer

could offer any explanations for graffiti vandals. "As far as I can tell," Packer said, "they're just people that can't stand seeing anything that looks nice." Doane was inclined to accept

the theory that most graffiti vandalism is the work of young adult gangs, and the inscriptions are a kind of code understandable only to the vandals them-

What's Up at Ku Texas A&M chi

Thursday

DUTDOOR EDUCATION INSTITUTE: A class on emergency medical care for outdoorsmen will be from 7 pt 10 p.m. in 119B G. Rollie White.

NIVERSITY QUIZ FILE: A drive to collect quizzes for university quiz file will be today and tomorrow. Collections will be located in Zachry, 101 A&A, MSC and the library.

AMU MICROCOMPUTER CLUB: Dr. Norman H baugh will speak on "Possible Applications of Comput Veteranary Public Health" at 7:30 p.m. in 203 Zachry. AMPUS CRUSADE FOR CHRIST: Special meetingle

ing Melanie Alquist, regional traveling representative Campus Crusade for Christ, will be at 7:30 p.m. in 1881

NITED CAMPUS MINISTRY: Women's Bible studyal? p.m. at 1002 Pershing Street.

AGGIE SCOUTS: Girl Scout cookie booth sales today a tomorrow in the MSC. SURF CLUB: New movie "Thunder Down Under and Pai Dreams" footage of Mexico, Hawaii, Calif, and Australiand shown at 7:30 p.m. in 100 Heldenfels.

MERICAN INSTITUTE FOR DESIGN AND DRAF ING: A representative from Koh-i-noor will speak at 7pm 304 Old Engineering Building.

AMBDA SIGMA SERVICE HONOR SOCIETY: mation session for interested freshmen at 6:30 p.m. in 22 the MSC.

TUDENT "Y" SPRING PROJECT: Planning and disc spring project will be at 6 p.m. in 401 Rudder

NIVERSITY LUTHERAN CHAPEL: Leave for Sh Nursing Home to visit and sing at 6:30 p.m. in the Um Lutheran Chapel, 315 B. College Main.

AMU SCUBA CLUB: Final organization of weekend river dive trip at 7 p.m. in 230 MSC. TAMU INTERNATIONAL FOLKDANCERS: Me

p.m. in 266 G. Rollie White. TAMU EMERGENCY CARE TEAM: Meeting at 7:30

301 Rudder.

CIRCLE K: March plans and projects to be discussed at 7pm

Friday

CATHOLIC STUDENT ASSOCIATION: There will retreat in Mexia Friday through Sunday. For inform Greg Zouzalak (260-6660).

UNIVERSITY QUIZ FILE: Today is the last day for the to collect quizzes for the university quiz file. Collection are located in Zachry, 101 A&A, MSC and the library.

AGGIE SCOUTS: Today is the last day to buy cookies in MSC from the Girl Scouts.

UNITED CAMPUS MINISTRY: Friday night bible stud be at 6:15 p.m. Check MSC video for the room num MSC AGGIE CINEMA: "Only When I Laugh" will be slow 8 p.m. in Rudder Theatre. Cheech and Chong's "NiceDra will be shown at midnight.

MUSLIM STUDENTS ASSOCIATION: Discussion

book review at 7:30 p.m. in 402 Rudder. INTERVARSITY CHRISTIAN FELLOWSHIP Brickner will discuss "The Christian Work Ethic" at 2p 501 Rudder.

TOYOTA OWNERS ASSOCIATION: Parts order tuneup clinic at 7:30 p.m. in 321 Physics.

THE COURT OF THE PARTY OF THE P THE HARRIS CORPORATION is a 1.6 billion dollar company involved in producing high-technology communication and information processing systems and components. We currently employ over 26,000 loyal and highly talented people throughout

the world, whose realized potential and dedication to expand and achieve alone have been integrally responsible for our evolution.

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Design Engineer

Have a MSEE or BSEE degree with the ability to work on logic designs of specific systems components and equipment. Areas of involvement include: digital logic design including design with microprocessors, peripheral interface design, and microcoding on remote batch and interactive terminals and distributed data processing systems. Will interface with personnel in Manufacturing, Field Engineering, Systems Software and Product Management.

Mechanical Engineer

Become knowledgeable of the technological developments in mechanical computer peripherals. Evaluate and select peripherals using mechanical technologies; design electronic packages utilizing structural and heat transfer technologies; plan, conduct, and supervise heat, electrostatic discharge, RFI, EMI, and audible noise test; write specifications and Engineering reports; complete design documentation; and interface with other organizations. (BSME)

CAD System Engineer

The successful candidate for this job should have a BSEE, BSCS, MSEE or MSCS with the courses and background required to be able to develop and/or modify CAD systems for use in a digital systems design environment. Areas of involvement include: schematic capture systems, logic simulators, fault isolation, test pattern grading and route/place routines for PCBs and LSI ICs. Programming Languages: FORTRAN required; PASCAL desired.

Associate Computer Peripheral Engineer

Become knowledgeable of the present and future technological developments in magnetic peripherals. Evaluate and select peripherals using electrical technologies; plan, conduct, and supervise heat, electrostatic discharge, RFI, EMI, and audible noise tests; write specifications and Engineering reports; complete design documentation; and interface with other organizations.

We're looking for the professionals of tomorrow-people who are proud of their knowledge, talents and achievements, who feel that "doing your best" comes easy with the proper tools and environment. If you think that you would like to join our staff of Fortune 500 professionals, who already comprise our greatest asset - Individual Capability - we invite you to talk with us about a possible future with HARRIS.

We will be interviewing on your campus March 1st. Contact your Career Placement Office this week for additional information and to schedule your interview



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Quebec cabinet officer quits in wake of shoplifting arrest

one of the QUEBEC longest-serving members of Quebec Premier Rene Levesque's Cabinet announced his resignation after being arrested last weekend for shoplifting.

Claude Charron, a 12-year veteran of the Quebec Legislature and a member of the separatist government, looked tense and drawn but spoke without out the incident.

In his letter of resignation, Charron, 35, told Levesque "I have no longer the quality to sit at your side

Charron, according to court officials, was scheduled to appear Wednesday in Municipal Court after being arrested for stealing a jacket from Eaton department store in Montreal on

charges the store would against him.

"I chose two jackets," ron said. "I had one on. paid for the other admitting I was wearing

"I found it very easy left the store, and they not Then I realized the stupi what I'd just done.



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Warm water running through your hair. Cleansing. Massaging. Gentle suds rinsed out, leaving a soft, sweet scent.

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