

WORLD



UPI PHOTO

Challenger's tragedy slows NASA programs

In February the world was shocked when the space shuttle Challenger exploded seconds after launch. The crew, including teacher Christa McAuliffe, was killed. Investigations concluded faulty

o-rings in the fuel system caused the explosion. Some officials testified people knew of the problem but were hesitant to say anything because the busy launch schedule would be delayed.



UPI PHOTO

Philippine presidency changes to Aquino

Both long-term president Ferdinand Marcos and Corason Aquino were sworn in as Philippine's president in March. However, the majority of the people had voted for Aquino, and Marcos quickly fled his country. Since Aquino has been governing, there have been violent clashes between Marcos' supporters and Aquino's military.

Russia slow to confirm nuclear accident

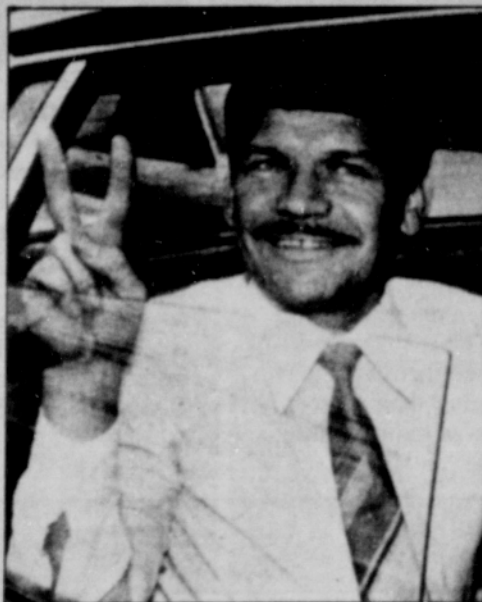
In late April Swedish nuclear officials detected high levels of radiation coming from Russia's nuclear power plant in Chernobyl. At first the Russians denied problems, but reports soon confirmed the reactor's core was damaged and had to be buried in concrete. Scientists are unsure of the long-term effects from released radiation on the environment in different parts of the world.



UPI PHOTO

Reporter imprisoned in Russia

American Nicholas Daniloff, a journalist for *U.S. News & World Report*, was accused of spying in August and held in a Russian jail. After several weeks Daniloff was released, at the same time Soviet spy Gennadi Zakharov, left, was told to leave the United States.



UPI PHOTO

Aid money used to pay bills

Promoters of Hands Across America say money raised by the event has not yet gone to America's needy. Unfortunately, the funds have been used to pay the bills involved in forming a human chain from coast to coast.



UPI PHOTO

Put a little "How-How-How"
in your "Ho-Ho-Ho"
this Holiday Season!

OMSI PRESENTS INVENTIONS

The Inventions of
Leonardo Da Vinci
Nov. 29-Jan. 25

Annual Ramagon
Contest Jan. 1

Special Holiday Classes, Christmas Planetarium Show,
Laser Fantasy's "Nutcracker Suite"

AND MORE!

Open daily, except Christmas. Call 222-2828
The Oregon Museum of Science and Industry

Small Science:
Salad Dressing Physics
Dec. 20-Feb. 15

Inventor's Expo
Jan. 15-18

Better Care For Your Hair

"THE COMPUTER AGE"

Computers are in the office, your home and now in hair styling salons. Computers have become an important part of today's society. The hair industry has recognized their importance and developed computers to take the guesswork out of perming and coloring. Two such computers featured in Third Dimension Cuts salons are the F 5000 by Roux and the PC 2000 by Revlon Realistic.

The F 5000 is a color computer which assists the hair stylist in choosing a proper shade of color for the client. The stylist must determine the natural shade of color, the percentage of grey, and the desired shade of color. Once this information is fed into the computer by the stylist, the computer shows a readout of the proper shade of color to use and the length of time to leave it on.

The PC 2000 is a computer used in perming. The stylist analyzes the hair for its classification, porosity, texture and curl type. Once the stylist has programmed the computer with this information, a readout of which solution formula to use and how long to leave it on the hair is shown.

Computers have made it easier for the stylist to more perfectly perm and color hair. Although they play an important role in today's hair industry, computers will never be able to replace the stylist.



Third Dimension Cuts
"Quality Hair Care,
whatever your style!"

Lloyd Center: 249-8300
Fred Meyer Centers:
148th & Division:
761-5938
Cornelius: 357-9833
Beaverton: 626-2343
Salem: 371-6015