

Miner consideration: Larry Molloy wears the head-gear from the White Pine Mine that closed in 1996. He's been speaking to Farmington school kids about copper

### Spring brings dangers for young drivers

The greatest danger facing young drivers during the upcoming prom and graduation season may be sitting right next to them · fellow ming alone young drivers travel alone on right, as alone in light, as a light in right next to them - fellow passengers.

According to a summary of
recent research conducted by
the Insurance Institute for
highway Safety (IIHS), "the
presence of passengers strongty increases crash risk for
teenage drivers; the more passengers the greater the risk."
In one particular study, said
IHS, the presence of just one
passenger almost doubled the

# **Copper country**

## Expert talks to local students

BY PAR MURPHY
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try to other elementary schools in the area.

He emphasizes a hands-on, multifaceted faceted approach to copper and it's influence on development of the Upper Peninsula and the families whose for tunes were linked to the semiprecious ore.

At Lanigan Elementary, for example, fourth-graders Rachel Niemann and Craig McDougall donned miners' caps, while classmates Megan Lyles, Luuren Nash and Donald Kozio simulated the use of sledge hammers.

Molloy's journey — from a garbage truck to Copper Country to Farmington area schools — is a story with numerous

recalled. I learned how computers can breath life into a classroom.

Molloy immersed himself in computers — reading about them, taking classes (some at Wayne State University when the obtained a master's degree) and attending seminars. "Computers were just taking off," he said, "and I was lucky enough to be riding the crest of the wave."

Jobs opened up. He worked in computer assisted instruction with the Wayne and Washtenaw intermediate school districts, and he was an analyst with the Michigan Occupational Information System. In the 1970s, he became an adjunct, or part-time, professor of computer science at OCC.

When a full-time job opened.

OCC.
When a full-time job opened
up, Molloy said he literally
jumped at the opportunity to get
back into the classroom. "I
missed the interaction with students," said Molloy, who now
teaches full-time at OCC's Royal
Al

twists and turns. Perhaps the most profound twist came in the late 1960s, when Molloy, then a elementary science teacher, was working his summer job. collecting garbage in Macomb County.

He applied for, and received, a National Science Foundation frant to study computers.

What he learned was eyopening and life-altering, Molloy recalled, "I learned how computers can breath life into a classroom," and the study of the most of the course of the study of the most of the most of the course of the most of the he said. "And I took my family there."

As a teenager — and later with wife Nancy, daughter Colleen and sons Shawn and Brian — Molloy explored old cemeteries and sought out old mining operations. Many of the were allowed in the comment of the com

sters now women were not allowed in the mines . . . they were considered bad luck."

Molloy has become something of an expert on Copper Country. During summers, for example, he sometimes conducts tours in conjunction with Michigan Technological University at Houghton. He's also working on a second publication — a tourbook of the Quincy Mine near Hancock.

### Classical, sacred music highlight concert

A Touch of Classical, an of the Detroit Symphony Orchestrated very coming of classical and sacred scong, will be presented by finalist at the Luciano Pavorotti Northville Christian Assembly at 7 p.m. April 29, in the main was auditorium of the church located at 41355 Six Mile Road, one mile west of Haggerty in Northville.

Guest artists are soprono Gayle Royko Houser from Loguna Niguel, Calif., and Patty Masri-Fletcher, a member of Gayle Royko Houser from Loguna Niguel, Calif., and Patty thanks in the 13th year as principal harpist of the Detroit Symphony orchestra. She is a graduate at each few Julian Stables of the Ju

P N Saturday, April 28, noon-5 p.m. Sunday, April 29, noon-3 p.m. Hundreds of special displays and demonstrations by students in architecture and design, arts and sciences, engineering, management, and technology.

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start on a totalege degree - winter with might school.

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