Farmington Observer



It's a three-man effort as Brian Connett, Jeff Gabel and Kent Se-bastion collect sap for their syrup-making project. (Staff photos by Manthe

Continued declines predicted Task force eyes middle school

Declining enrollment and the resulting loss in state aid has led to the in-vestigation of middle schools for Farmington students by the Task Force on School Organizational Struc-

The standard students by the Task Forcang Second Organizational Struc-Forcang Second Organizational Struc-ture (SOS). Second Organizational Struc-end Second Organizational Struc-end Second Organization Structures (grades seven through nine). In the Farmington school district, students presently attend elementary schools (kindergarten through ski), junior highs Geven through nine), and high schools (16/12). Some experts be-lieve implementing middle schools was been through nine). The schools will be the subjects of the first task force visit, scheduled for late April. During this week's meeting, the alternatives in school organization and and by declining enrollment. "It's unlikely you will have a revers bred Ignavisch. Michigan State Uni-versity education professor and con-versity education professor and con-venting to the SoS task force. Farmington is basically a relocation "FOR EXROLLMENT FIGURES to a substatial chulture to happen is a substatial chulture to happen is a substatial chulture to the substatial til si netrum to industrial and chulture til si netrum to industrial and "it's possible, but it's unitkely." Ignavotich presented gloomy projec-tions of continued decline, varying from 300-600 students lost per year. "Tivate school enrollment is increas-ing, he added. "The results readifirm that the charge of this task force is still very serious." he said. "People were look-ing for a reversal, but it didn't hap-pen."

ing for a reversal, but it didn't hap-pen " He believes preparing for the most persimistic figures. In terms of stu-dent toss, is preferable to planning for any unexpected increases. "A reversal would mean you'd have to deal with a problem that is famil-iar," he said. "Some people project a sight increase in five years, but that won't lead to a population boom but rather to a stedier birth rate. " The other seven members of the task force are chairman Earl Bau-munk, director of vocational and ca-reer education; resident representaforce. Farmington is basically a relocation

rather than a growth area, Ignavotich concluded from his studies, which is one reason why he expects student population decline to continue. "FOR ENROLLMENT FIGURES to

tives Betty Nicolay and Jack Inch: ad-ministration perpenentatives SAI Lan-gan and Donald Keen. Farmington Education Association representative Douglas Cooper: and Parent-Teacher Association representative Suzanne von Ende. Using statistics collected by the Oak-land County intermediate school dis-tiff I gravuchic computed present print in considering a gene are school structure, he said. His results, considering age and ex-perience, reveal that 32 per cent of the staff of 830 are relatively young with six to 10 years of teaching expe-rience. The greatest percentage of the years of experience. The implications of the statistics of the staff is 4549 with 11-15 years of experience.

vears.

"WHATEVER CHANGES take place, they won't be with new blood." he said. "Any adjustments will have to be made with existing staff, not re-Ignavotich presented the task force with six possible sites to visit to get an impression of a middle school in operation. The task force decided to

visit Brighton Public Schools first, since Brighton has two middle schools, grades six through eight, each using different philosophies. Brighton Middle School is a middle

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"Brighton Middle Schnausspurchde school in transition." [gnavitch said, "while the other is very small and housed in a wing of the senion high." Ignavitch reported that the princi-pals use different approaches along with different structures. Berkley will be the second district visited, since the consensus of the task force was to visit a district that recently had converted to middle schools because of deciling enroll-ment.

"Berkley is in its second year of op-eration. having converted from a seven through nine to a six through eight approach." he said.

Resident representative Betty Ni-colay was especially interested in Berkley's results with nituth graders placed in a senior high situation. PTA representative Suzane von Ende said Berkley would be a good choice since financial implications had determined the conversion.

Task force members will also be studying texts about the middle school and other educational alternatives until their next monthly meeting.

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Teacher Mrs. Sally Wilson wields a mean drill to the delight of her sixth grade students; but drilling for sap doesn't hurt the tree, she says.

Police intensify hunt for Tim King's slayer

By MARY CONNELLY-SZCZESNY, JOE MARTUCCI and BARBARA UN-DERWOOD

DERWOOD Parents increased efforts to protect their children and police doubled their manpower in the hours after the body of 11-year-old Timothy King of Bir-mingham was discovered on Gill Road in Livonia late Tuesday. The body of the Adams School sixth Frader-still clothed in the red nylon jacket emblazoned with Birmingham Jockey Association patches he was last seen in-was found at 11 p.m. in ditch alongside Gill Road, 38 feet south of Eight Mile Road in Livonia. Tim's skateboard was beside his still-warm body when police arrived Juona fire fighters tried in van to re-suscitate the child.

Based on a preliminary autopsy re-port released Wednesday afternoon, police said Tim had been sexually as-sualted. They set the time of his death between 6 and 8 p.m. Tuesday, and said the cause of death was suffoca-tion. Some marke on bis body insaid the cause of death was suffice-tion. Some marks on his body in-dicated that his hands and feet had been bound, according to Livonia po-lice chief Robert Turner. The autopsy also revealed Tim had eaten corn and fowl about two hours before his death. His body was found cleansed and fully-clothed. Tim had been murdered elsewhere and left on Gill Road, po-lice said.

Sugar maples yield nature's nectar

By LYNN ORR

What could be more natural for an elementary school surrounded by maple sugar trees than a syrup-mak-

"Because of the winter, it's frosted so far down that it takes a warmer temperature to get it going." she says, adding that usually the say runs through 30-degree temperatures. While the students run amid the trees, checking the amount of say in coffee carst and milk gallon contain-ers attached to the trees, it is obvious that the spring project is a favorite. Usually six students go out each day to check the buckets and collect the sap. If a lower-level class wants to get in on the sact, the sixth graders become guides, instructing the "little tida" about sapcollecting. The the sap is collected, it is put into one large hettle boiling on the school's store under the watchhil eyes of Mrs. Wilson and the custodian. "Last year I jet it go to far, and The start of the second second

"Last year 1 let if go too far, and the kids learned about maple sugar candy," she says ruschilly. This year everyone's watching the boiling proc-ess to get as much stryn as possible, hoperhully enough for a pancake break-

contering any and bound in eap moo "First we drill the holes into the trees, then we tap them by putting a splie on and statch the buckets," es-plains Ron Tabier. Along with the rest of the chase, Ron has learned more about nature by identifying a sugar maple by the bark and how and why the aso runs

"One big kettle boils down to about saucepan of syrup," says Mrs. Wil-on, but quantity depends on quality "THE SAP RUNS better when it's a little cold, about 40 degrees," says Ron. But Mrs. Wilson explains that this year the sap quit running when it hit the low 40s. son, bu of the

"AT THE BEGINNING and end, <u>i</u> (* 1

it's mostly water, but this year we seem to be getting really good symp," she adds. The kids agreed, dipping their fin-gers into the symp that had been strained through coffer filters. "Watch it, I just got a good drip on yw vatch," warms Mrs. Wilson to an over-eager student who has seized on the opportunity to get an extra lick. The class has been collecting for about a week, and wenther will depen

over-easer student who has scized on the opportunity to get an extra lick. The class has been collecting for about a week, and weather will deter-mine when the collecting is finished and the eating starts. But meanwhile the students are learning about the history of making syrup, as well as using math and chemistry skills to figure out it they'll have enough for their breakfast. "Last year we had syrup on ice cream, because we didn't have enough," says Lesley Cullen. All the student were scare to re-

All the students were eager to re-late how the Indians discovered maple syrup. maple syrup. "An indian threw a hatchet at the tree and the next day he pulled it out," says Ron Fisher. "There was a gourd undermissih the tree," inserts Mrs. Wilson, and Lasley finishes the story: "They thought it was rater so they boiled it, and it boiled down into

Whether the origin is legend or fact, the students are convinced it's a good story, and most of them like "our maple symp" better than the mostly artificial symps in stores. The one thing that bothers them spandalism. Last year, unknown van-dals shot holes into the cans with beebee gurs, and the Students lost a good portion of the sap. This year they've had some trouble with van-dals menoving the sples and throwing been on the ground. The trail has been vandalized, and the area." asy Mrs. Wilson regrete fully new construction if the sub-tion behind us have been dragged into the area." asy Mrs. Wilson regrete fully new construction if the sub-quarter has substantially reduced the splate the substantially reduced the splate det. By the way, if you're wondering

By the way, if you're wondering how sap collectors avoid coming home empty-handed like berry pick-ers who gobble the goodies immedi-ately, the secret is that before sap is boiled down, it not only looks like water, it has much the same taste.

But the chemical transformation is a marvel for the eyes as well as the

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