Dunckel student will travel to Peru as argonaut

John Szymusiak, an eighthgrade student at O.E. Dunckel
Middle School in Farmington
Public Schools, was selected as
one of the student argonauts
traveling to Peru with JASON X.
John was chosen as the representative for EDS, a founding
sponsor of the JASON Project,
and is the only Michigan representative in the program.
Each JASON Project expedition selects a group of students
and teachers to serve as "student
and teacher argonauts" who
accompany the research scientiests to the project's primary
research site. The student argonauts serve as role models for
students experiencing JASON in
their home sites.

They work with the field
researchers, experience directly
the excitement of scientific
investigation and communicate
that experience to the millions of

fellow students watching the JASON Project broadcasts. This year, more than 1,000 student applicants from the USA, Peru, Mexico, Bermudand the UK were reviewed. From these applicants, 72 students progressed to the final round of selections. Twenty-five students were chosen from those 72 to participate in JASON X. Rain Forests – A Wet and Wild Adventure. Seven teacher arguments will accompany the students were participating in JASON X. John will be in Peru with JASON X from Feb. 19 to March 1, 1939.

7, 1999.

During his time in Peru, John will participate in the live telepresence broadcasts sent to PIN sites throughout the world (five live broadcasts are sent from the research site each day), perform experiments and investigations alongside Dr. Robert Ballard and

his team of researchers, and pro-vide the "students' view" of the rain forest adventure through the daily JASON X On-line Jour-

rain forest adventure through the daily JASON X On-line Journal updates.

The JASON Project was founded by Ballard, the discoverer of the wreck of the Titanic, in 1989. His goal in establishing the JASON Project was to "bring the thrill of discovery to millions of students worldwide."

By using the latest technological advances in telecommunications, computer systems, and the Internet, the JASON Project allows students and teachers to travel the world, to experience world-class scientific investigation first hand, and to get excited about science and technology.

Hands-on, inquiry-based loarning is stressed throughout the JASON Project in such diverse curricular areas as geology, biology, chemistry, physics,

mathematics, geography, art, literature, culture and history. In past expeditions, students and teachers explored the underwater world surrounding the Galapagos Islands, shipwrecks in Luke Ontario, volcanoes in Hawaii, and the wildlife of the Floriak Reys.

Each expedition is designed to engage students in their own personal course of discovery and to motivate and provide professional development for teachers. This year's JASON Project expedition, celebrating its 10th anniversary, undertakes a comparative study of temperate, tropical and fossil rain forests. The goal of this expedition is to unravel the mysteries of past and prosent rain forests, to explore how these critical ecosystems have changed and continue to change, and to gain knowledge for conserving these threat-



Travoling: John Szymusiak, an eighth-grade student at O.E. Dunckel Middle School in Farmington Public Schools, will go to Peru in 1999.

encd areas. The primary expedition site will be the Amazon Center for Environmental Education

MEAP from page A1

science, 11.6; writing, 12.6.

Level 2 (meets state standards, endorsed): math, 37.4; reading, 43.4; science, 63.5; writing, 43.7.

Level 3 (meets basic skills, endorsed): math, 13.7; reading, 20.9; science, 20.2; writing, 28.9.

Level 3 (meets basic skills, endorsed): math, 13.7; reading, 20.9; science, 20.2; writing, 28.9.

Level 4 (not endorsed): math, 18.3; reading, 14.7; science, 14.7; writing, 14.8.

Maxfield's idea isn't a new one. In June, he wrote a letter – on behalf of the Oakland County Superintendents Association – about the néed for a moratorium and study privad to state schools Superintendent Arthur Ellis.

"In the couple weeks after the (Nov. 3) election," Maxfield said last week, "We're going to encourage the powers that be at the state department, the legislative leaders, to convene a meeting to look at the fact that, in Oakland County, only one-third of the kids took the fact that, in Oakland County, only one-third of the kids took the fact that, in Oakland County, only one-third of the kids took the fact that, in Oakland County, only one-third of the kids took the fact that, in Oakland County, only one-third of the kids took the fact that, in Oakland County, only one-third of the kids took the fact that, in Oakland County, only one-third of the kids took thromational meeting on what they discussed could be held in January or February.

"We need to de-mystify the test," Maxfield explained. "... The message we heard, over and

February.
"We need to de-mystify the test," Maxileld explained. "... The message we heard, over and over, was "I'm not confident about what's going to happen with these scores. I'm afraid it might hurt my kid." And, No. 2,

'He's been tested to death already.'

"You've got to break that cycle somehow. Our goal is not to kill the high school MEAP. There's more good than bad and it provides us with much-needed information. But that's only valuable if the vast majority of our kids take it."

In the Farmington district, participation in the test taken in May when other "high stakes" tests such as the ACT and SAT are given, was far worse than other Oakland County districts. The breakdown is as follows:

1. Not taking the test: Districts wide, the number of students exempted (in each subject) by their parents included: science, 579; reading, 582; writing, 583; and mathematics, 584.

2. Taking the test: The number of students taking those tested subjects included: science, 129; reading, 129; writing, 136 and mathematics, 131.

In Farmington, the latter numbers revealed a large drop from the 1997 test. According to a 1997-98 comparison by Dr. Ernest Bauer of Oakland Schools, approximately 775 high school students took the math portion in 1997.









Our free Catalog helps you every step of the way.



he Consumer Information Catalog from Pueblo, Colorad lists more than 200 free and lowcost, helpful, federal publications. So it's a shoe-in that you'll get the latest info on topics like investing your money, getting fit, parenting, even getting federal benefits.

But don't drag your feet, because you'll get a kick out of

For the latest free Catalog. 1 (888) 8-PUEBLO. That's 1 (888) 878-3256.

Or go to www.pueblo.gsa.gov. U.S. General Services Admini



\$50,000 or more

Balances of

\$25,000 to \$49999

Balances of \$2,500 to \$24,999

Safety + Liquidity = Money Market Plus

Even in today's uncertain market, there's still a way to earn high returns without undue risk – The Money Market Plus Account from Standard Federal Bank.

As you can see, the more you deposit the higher the yield. And when you move up a tier by depositing more, you'll earn the higher yield for your entire account balance.

In addition to higher yields than many of today's money funds, Money Market Plus offers other clear advantages. You can withdraw your money at any time with no interest penalties, making this an investment with instant liquidity. And your deposit is insured by the FDIC to the maximum amount allowed by law, so you can be sure that your money is safe and secure. Money Market Plus even offers the convenience of limited check-writing privileges and ATM access.

So if you like the sound of earning high yields while maintaining instant liquidity of your funds, plus FDIC-insured safety, come to Standard Federal. Our Money Market Plus Account gives you the advantages you've been seeking in

To find out more, call us or stop by your nearest Standard Federal Banking Center today.

Helping You Along The Way.



