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Chairman's Message

Amazing things are happening at the Mineral Information Institute as we celebrate 25 years of service to teachers, students, the mining industry, and others interested in natural resource education. When MII was formed, the focus was on creating the first edition of the high school science textbook, *Global Science*. Now 25 years later, MII annually distributes materials to more than 150,000 teachers, more than 70,000 visitors a month are coming to MII's web site, the 6th edition of *Global Science* has been released, with more than 1.5 million students having studied with previous editions, and the Institute is stronger than ever.

MII has been incredibly effective and successful because of its focused mission, generous donors who firmly believe in the Institute's purpose, and a dedicated group of volunteers and staff. In a time when non-profit organizations are being formed at staggering rates, MII has held its own as the leader in mineral education.

One of MII's ongoing challenges is to continue developing new programs, while still serving those who contact the Institute requesting materials. Many new programs have been rolled out over the last nine months, with more to come before the end of the year. More than 40,000 *Teacher Helper* packets will be distributed this year, including 15,000 of the new *Rocks, Minerals, Metals, and Elements* packet which contains our new bookmarks. In addition, the Spanish version of the popular *Ultimate Periodic Chart* was completed and distribution has begun. I encourage you to read the project updates included in this newsletter to learn more about the Institute's current activities.

To celebrate the Institute's 25th Anniversary, MII's Board of Directors and staff set a highly ambitious goal of raising \$500,000 to enable the Institute to more aggressively develop and distribute MII's popular materials. Although donations are up in comparison to prior years, and many of our loyal donors have increased their support, we're still a long way from meeting our goal. If your name, or your company's name, is not included on the enclosed donor list, please send in your donation today – and if you could increase your contribution, we'd certainly appreciate it. If you have already donated this year, thank you!

We are incredibly thankful for the generous support of those involved and interested in the natural resource industry, which has allowed us to continue providing our materials free of charge to teachers. Please help us make an impact in classrooms across the country by spreading the word about MII and the good work we do in your communities.

Sincerely,

A handwritten signature in black ink, appearing to read "Pat James", written in a cursive style.

Pat James
Chairman

A California Success Story

When the phone calls came in we weren't sure how we were going to manage it - materials for 2,600 teachers without much lead time to raise the extra funds needed to supply the requested *Ultimate Periodic Chart*. But we couldn't pass up the opportunity to support the 5th grade teachers in the 2nd and 3rd largest districts in California with MII's materials. So, we said YES to the requests, the calls for funding went out, letters were mailed and the money came in, thanks to one Director's efforts.

Director Jack Thompson single handedly raised the money needed to provide the teachers with the Chart and supplemental materials to use in developing their new curriculum. Teachers in both the Orange County and San Diego School Districts were overwhelmed by MII's generosity, and the generosity of the six donors who made the project a success. We would like to give a special thanks to Jack Thompson, Jack E. Thompson, William Humphrey, Harry and Rosemary Conger, Barrick and Phelps Dodge for their support in making this project a success.

The California program is just one example of the types of special requests that MII receives several times a year. Most of the time we can honor them, but at times we simply cannot afford it. If you receive a call for help from us for a special project in your area, please take a moment to consider the positive impact your assistance can make in your community. Don't let these opportunities slip away.

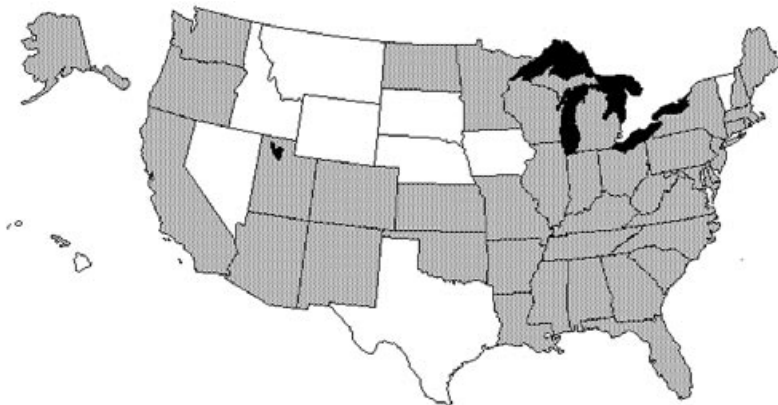
In time, every one of the 500,000 students in each of these districts will have learned about rocks and minerals using MII materials. For comparison, each of these districts has more students than there are in 21 states, including: Iowa, Kansas, Nevada, New Mexico, Mississippi, Utah, West Virginia, and New Hampshire and Maine combined.

Combined, the two California districts have 1 million students. That's the same number of students that are in the entire state of Indiana and more than are in Massachusetts (990,000), Arizona (940,000), and Colorado (740,000).

It's the Law: 39 States Plus the District of Columbia Require Registration

Over the last two years, MII has registered in states across the country to enable the Institute to legally solicit funds from individuals, companies and organizations. The process is expensive and incredibly labor intensive as each state has its own registering and reporting requirements. Some states charge more than \$200 a year for the right to ask its residents for financial support.

The Board and staff feel it is an important process to ensure that donors know that when they contribute to MII, they are giving money to a legitimate organization that is complying with the solicitation laws. The blacked out states require registration.



Major Programs Update

National Education Project

The National Education Project continues to serve thousands of teachers each year through both the mail and online at www.mii.org. More than 40,000 *Teacher Helper* packets have been mailed this year, including around 15,000 of the new *Rocks, Minerals, Metals, and Elements* packet, which contains our new bookmark-sized cards with photos and descriptions of 80 commodities. The feedback from teachers so far has been overwhelmingly positive. The cards could prove to be as successful as our periodic chart.

Our first Spanish language product, an exact translation of our popular *Ultimate Periodic Chart*, has been completed and is in the beginning stages of distribution. The chart has already been delivered to several companies with operations in South America to aid in their community relations efforts.

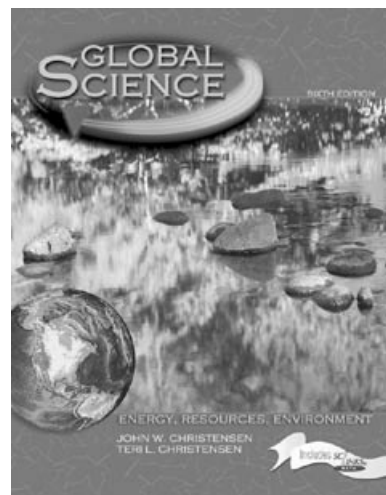
MII has distributed more than 320,000 Teacher Helper packets to teachers who have requested them.

More than 1.5 million students have studied with Global Science -- that's more than 140 million classroom hours!

Global Science

The 6th edition of *Global Science* has been released. The author and publisher will be working throughout the Spring and Summer to increase the award-winning high school textbook's use throughout the country. MII believes strongly in maintaining the positive, long-term relationship it has had with author John Christensen and Kendall/Hunt Publishing Company.

With sustainable development becoming a more common theme for judging future developments, *Global Science* promotes our ability to use today's resources without compromising the ability of future generations to meet their own needs. *Global Science* provides an optimistic presentation of information that human ingenuity, science and technology are capable of mitigating the environmental impacts of using our natural resources to maintain our quality of life.



Special Projects

MII has many special projects underway including the development of the Institute's first DVD. The DVD will contain the Smithsonian Institution's video *What's It Worth* along with a variety of other educational films to help teachers. Production should be complete by mid-summer for distribution this Fall.

Through a cooperative agreement with the U.S. Geological Survey, development of the *Minerals In Your World* CD-ROM will also be complete by mid-summer. The reference CD will be interactive with the National Atlas via the Internet.

MII is hard at work developing regional and state programs for companies and organizations to sponsor in their communities. To learn more about sponsoring a program in your state or region, contact MII.

MII Celebrates 25 Years of Service – A Look Back

The Mineral Information Institute has officially been around for 25 years, but the founders of MII began their work years before. In the Spring of 1975, a Mineral Information Committee (MIC) was created by members of the Colorado Section of AIME to provide special emphasis on educational programs for the public to improve the understanding of, and the appreciation for, the minerals industry. At the same time, AIME had begun discussions about creating local GEM (Government, Energy, Minerals) Chapters for the purpose of providing “translation of technology to the lay public.”

In September 1975, the MIC voted to become the Colorado Section of GEM, one of the first GEM groups in the country. By 1979, successes in the Colorado program caused people to begin thinking about the creation of a national minerals education group, and MII was incorporated on April 3, 1980 as an independent nonprofit corporation.

The Institute’s initial project was to underwrite the creation of a high school science textbook entitled *Global Science*. *Global Science* has become one of the largest-selling integrated environmental science textbooks in the nation. Now in its sixth edition, the textbook continues to receive national recognition and usage continues to grow as more states and school districts “adopt” it. MII is proud of its long-term relationship with author John Christensen and publisher Kendall/Hunt.

MII has come a long way since its first projects. As the organization has grown and matured, additional programs have been added that are in line with the organization’s mission and purpose. The National Education Project (NEP) began in 1990, and in 1994 MII created its first *Teacher Helper* packet, which was distributed to 5,000 teachers. MII now has six different *Teacher Helper* packets and more than 320,000 programs have been provided to teachers. The Institute believes in developing a long term, continuing relationship with teachers receiving several different packets throughout the years.

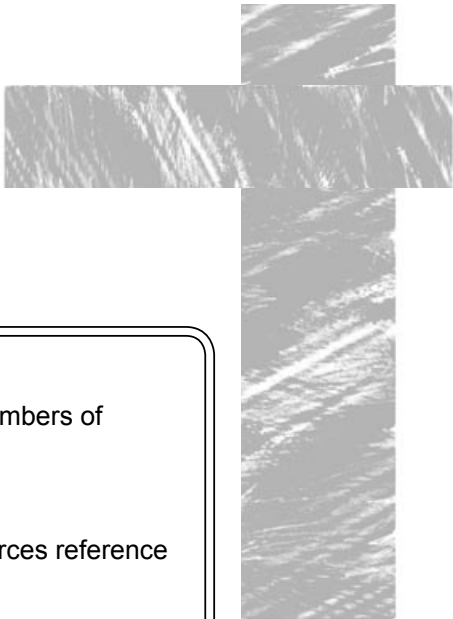
In 1998, MII went online at www.mii.org to help the Institute expand its reach while keeping costs down. During the first year, the site averaged 143 Visitors a day -- today we’re averaging 2,700. Last year, we had 580,687 Visits from 424,429 Unique Users who Downloaded 45,000 packets and 2.3 million pages of lessons, activities and reports. That’s incredible growth in six years.

MII relies on word of mouth referrals to increase its reach. We no longer advertise because we were so inundated by requests that we could not keep up with the demand. It would be wonderful to begin an advertising campaign again and significantly increase our reach, but we would need substantially more funding for advertising costs and to fulfill the resulting requests.

It’s virtually impossible to get your arms around the number of lives MII has touched in its 25-year history. Teachers come and go and materials get passed from teacher to teacher without us even knowing it. What we can grasp is the tremendous growth in the number of teachers who have specifically asked us for our materials, the number of people flocking to our web site, and the 1.5 million students who have studied with *Global Science*.



MII's mission has stayed focused, its purpose unwavering – *our job is to help educate people about the importance of the wise development and use of our natural resources*. We are proud of our accomplishments and those of you who support us should also be proud. We've done a lot with limited resources. Imagine what we could do if we doubled our contribution income.



A Timeline of Major Events

| | |
|-----------------------|---|
| Spring 1975 | Mineral Information Committee (MIC) created by members of the Colorado Section of AIME. |
| September 1975 | MIC became the Colorado Section of GEM. |
| 1976 | Began work on <i>Global Science</i> . |
| April 1980 | Mineral Information Institute was officially created. |
| 1980-1982 | Second edition of Mineral & Energy Information Sources reference catalog produced. |
| 1981 | First edition of <i>Global Science</i> released. |
| 1981-1983 | <i>Mining, Minerals & Me</i> - National program. |
| 1983-1984 | <i>Mining, Minerals & Me</i> - Wyoming. Provided Wyoming elementary schools with 400 notebooks full of curriculum materials and classroom activities relating specifically to Wyoming's mineral and energy resources. |
| 1983-1985 | Develop state-wide <i>Alaska Resources Kit: Minerals</i> . |
| 1984 | Second edition of <i>Global Science</i> released. |
| 1985 | Third edition of Mineral & Energy Information Sources reference catalog produced. |
| 1985-1986 | Alaska Mineral & Energy Resources Education Fund (AMEREF) committee was formed by MII to help fund the further development and production of the <i>Alaska Resources Kit: Minerals</i> . |
| 1987 | Fourth edition of Mineral & Energy Information Sources reference catalog produced. |
| 1989 - 1990 | <i>Minerals from the Ground Up</i> - middle/junior high school program developed. |
| 1990 | MII began its National Education Project (NEP). |
| 1990-1991 | Lesson inserts placed in <i>Instructor</i> magazine. |
| 1990-1992 | MMSA <i>Opportunities for a Career in Mining & Metallurgy</i> second edition created and released. |
| 1991 | Third edition of <i>Global Science</i> released. |
| 1992 | MII released its first poster, "If It Can't Be Grown, It Has To Be Mined" – 17,000 copies were distributed initially. |
| 1993 | Go Kit for Classroom Speakers created and released. |
| 1993-1994 | 1 st <i>Teacher Helper</i> Packet created. |
| 1994 | Publishers of <i>Teaching K-8</i> magazine and MII began working together to present a monthly column to 136,000 subscribers. |
| 1994 | 2 nd <i>Teacher Helper</i> Packet created. |
| 1996 | Fourth edition of <i>Global Science</i> released. |
| 1997 | 3 rd <i>Teacher Helper</i> Packet created. |
| 1998 | MII went online at www.mii.org . |
| 1999 | 4 th <i>Teacher Helper</i> Packet created. |
| 2000 | Fifth edition of <i>Global Science</i> released. |
| 2001 | 5 th <i>Teacher Helper</i> Packet created. |
| 2002 | Website delivers +1 million PDF pages of lessons/activities. |
| 2003 | <i>Hits</i> top 1 million per month, <i>Visitors</i> top 500,000 |
| 2004 | 6 th <i>Teacher Helper</i> Packet created. +40,000 packets delivered. |
| 2005 | Sixth edition of <i>Global Science</i> released. |

MII's Mission Statement

To focus activities on the education of pre-college youth as a long-term approach to improving the mineral resource awareness of the public through education.

Web Site Success - Comparing the 1st Quarter of 2005 with Prior Years

19 Gigabytes of Data Transferred in March

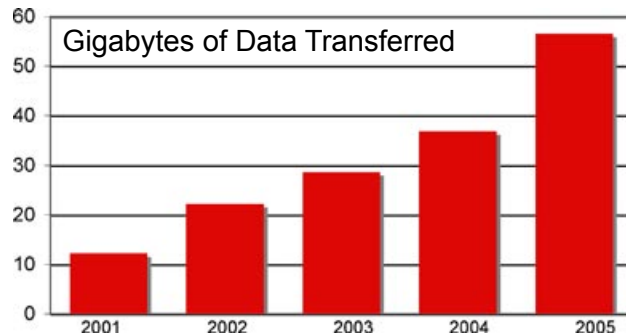
According to IBM, 1 Gig delivers about 32 ft. of shelves filled with books. That means in just one month (March, 2005) we delivered 602 feet of information. That means 5,056 feet of rock and mineral information was downloaded by teachers in 2004. That's nearly a mile of paperwork that teachers came to MII to get to use in their classroom.

Counting Users is the same as counting computers

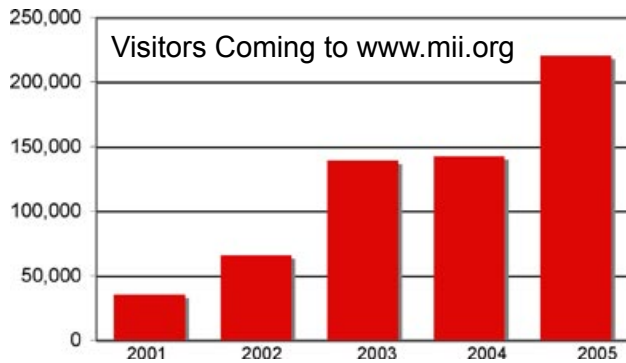
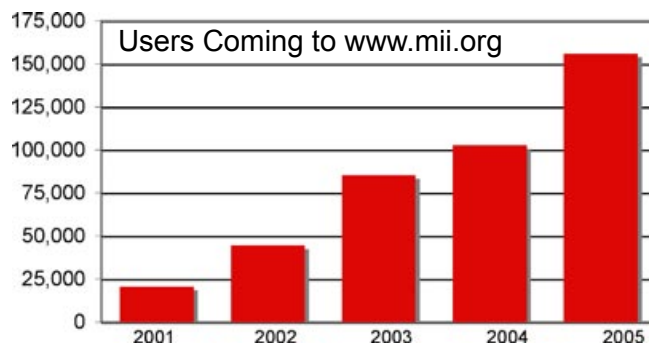
In February, 53,245 Users visited mii.org; 156,000 Users in the last 3 months. Each User (computer) is only counted once during the month, no matter how many times that computer visits our site. Those Users viewed 580,000 pages on screen and downloaded 1.4 million pdf pages of information. 63% of those Users came during regular school hours.

220,000 Visitors to mii.org in the last 3 months

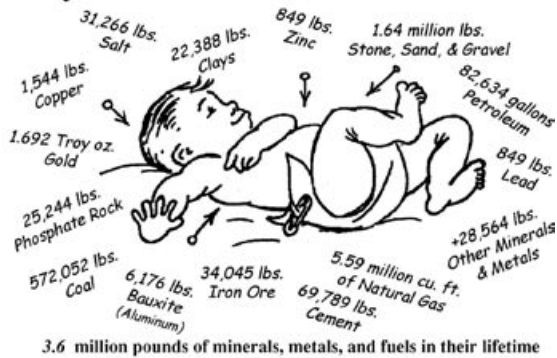
75,000 Visitors came to www.mii.org in February and March, with 70,000 visiting in January. 48,500 (22%) of those Visitors were teachers. That's equivalent to all of the classroom teachers (in both public and private schools) in any state with a population of up to 5 million people (about 25 states) -- in just the last 3 months.



All statistics are for January, February, & March ONLY.



Every American Born Will Need . . .



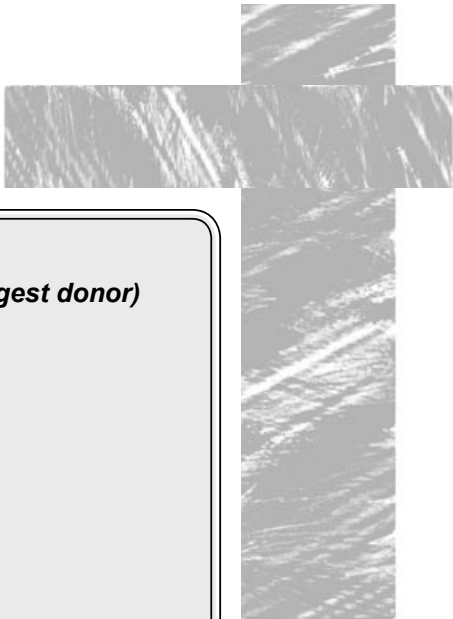
New MII Baby Available

The new 2004 MII Baby is now available for download from our web site. In March, the MII Baby was the most popular graphic file downloaded, and the second most popular of all pdf files downloaded, surpassed only by our 52-page *Teacher Helper* packet, *A Study of the Earth*.

Order your copies of MII's special business card size "Baby Card" today -- \$25 for 100. Call MII at 303-277-9190.

Thank you to the people and organizations who provide the contributions to support mineral education.

Donors is as of March 31, 2005.



MAJOR DONORS

| | | |
|--|----------|----------------------------|
| Mining & Metallurgical Society of America | \$40,000 | <i>(Our largest donor)</i> |
| Rocks Build America Foundation | \$30,000 | |
| Phelps Dodge Foundation | \$20,000 | |
| AIIME-Seeley W. Mudd Memorial Fund | \$15,000 | |
| Caterpillar Inc. | \$15,000 | |
| Franklin Industries, Inc. | \$12,500 | |
| Jack Thompson | \$10,000 | |
| MDU Resources Foundation/Knife River Corporation | \$ 7,500 | |
| Barrick Gold of North America | \$ 6,000 | |
| Joy Global Foundation Inc. | \$ 5,000 | |
| Lafarge North America Inc. | \$ 5,000 | |
| Rogers Group, Inc. | \$ 5,000 | |
| Harry and Rosemary Conger | \$ 5,000 | |
| William A. Humphrey | \$ 5,000 | |
| In Memory of Page Edwards - Elizabeth Ann Phillips | \$ 5,000 | |
| Jack Edward Thompson | \$ 5,000 | |

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