THE CATALYST

SLIPPERY ROCK WATERSHED COALITION MONTHLY ACTIVITIES UPDATE

NO MEETING IN APRIL:

SYMPOSIUM APRIL 6th AND 7th AT JENNINGS ENVIRONMENTAL EDUCATION CENTER

GET-TOGETHER APRIL 12th AT BOYERS EPIPHANY CHURCH 03/08/00 meeting attendance: W. Taylor, V. Kefeli, J. Hicks, M. Dunn, T. Danehy, D. Peart, S. Smith, J. Belgredan, S. Busler, J. Coulter

Symposium Field Tour Preview

De Sale



Passive treatment system with vertical flow pond under construction.

Goff Station Gob Pile



Removal of coal refuse pile and placement

with coal ash in reclamation of abandoned cut.

See the attached page for more information about times and speakers at the symposium.

GIS DATA FOR SLIPPERY ROCK WATERSHED NEARING COMPLETION

Erin Grabigel is nearly done compiling water quality data in a GIS system. Erin is a Geography student at Slippery Rock University and will be graduating in May. This system integrates the location of abandoned mine sites, streams, roads, and geological information with data. For example, if you click on a stream the water quality data will appear. The maps should be available on the Slippery Rock Watershed Coalition's website very soon. Thank you Erin for all your hard work.

PHOTO OF THE MONTH



Mike Leon of Harding Lawson and **Margaret Dunn** at the Society for Mining, Metallurgy and Exploration Dinner in Salt Lake City, Utah. The conference, with an attendance of about 4,900, provided a great opportunity to "compare notes" with others. Margaret Dunn was recognized for receiving the Environmental Conservation Distinguished Service Award from The American Institute of Mining, Metallurgical, Petroleum Engineers.

Thanks to The William & Frances Aloe Charitable Foundation, Amerikohl Mining, Inc., Quality Aggregates Inc., and Allegheny Mineral Corporation for their support. For more information contact: Slippery Rock Watershed Coalition, c/o Stream Restoration Incorporated (PA non-profit), 3016 Unionville Road, Cranberry Twp., PA 16066, (724)776-0161, fax (724)776-0166, <a href="mailto:sright-size: size: size: