



Users Conference

EFFICIENCY AND PRODUCTIVITY

September 13-15, 2010

Denver, Colorado

MAPTEK USERS CONFERENCE 2010

NORTH AMERICA

Maptek invites you to attend the North America Users Conference at the Inverness Hotel and Conference Center from September 13-15, 2010.

This is your chance to be an active member of the Maptek community. Swap ideas, thoughts and recommendations with your peers and Maptek staff from North America and around the world.

The conference is open to all. You do not have to be a Maptek customer to attend.

The conference will focus on maximizing efficiency and increasing productivity, both critical issues in today's economic and industrial climate.

Presentations will focus on solutions to problems our industry experiences. Discussion forums will allow attendees to further explore these solutions to better apply the information to their operation. Maptek will use the forums to determine how to best meet future demands through ongoing product development and improvements to our support and services.

The conference will be followed by 2 days of product training and forums with a range of activities to choose from.

Date: September 13-15, 2010 (Conference)
September 16-17 (Optional Training/Forum)

Venue: Inverness Hotel and Conference Center
Denver, Colorado

Focus: Efficiency and Productivity

KEY BENEFITS

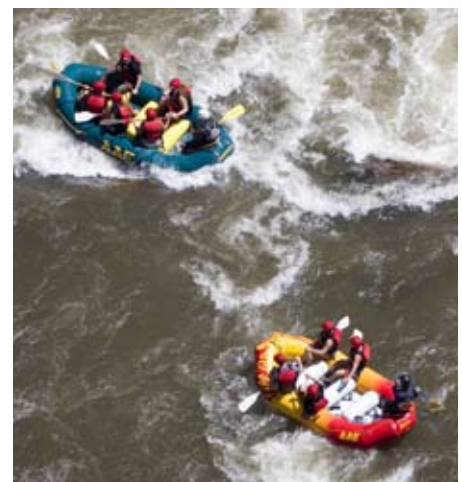
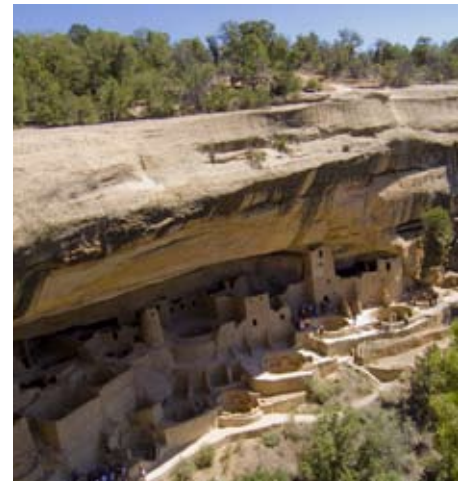
- Tap into global best practices
- Share efficiency and productivity success stories
- Identify new solutions and developments
- Discuss current and future trends
- Access technical support for specific requirements
- Network with peers from around the world

REGISTER NOW FOR EARLY BIRD SAVINGS!

Register by July 1 and save \$100.

Go to www.maptek.com/north_america_2010 or email register@maptek.com

Vulcan™ I-Site™ MineSuite™ Services



Productivity



"I found the Users Conference to be quite valuable. It was interesting to see other users accomplishing the same tasks as me, using different methods. Some of the tricks I learned were real time savers! I was able to learn more about parts of the software that I don't normally use in the course of a day. It was also great to make new contacts in the industry. And more importantly, it was a fun few days!"

Lydell Melnyk, PE
Mining Consultant
Marston

Vulcan™ I-Site™ MineSuite™ Services

PROGRAM

The Users Conference offers an exciting opportunity for networking and education. The program below is a guide to the expected format and topics, and is subject to change.

Keynote speakers include **Dr. Bob Johnson, Founder and Chairman of Maptek** and **Dr. Clayton Deutsch, Professor and Director of the School of Mining and Petroleum Engineering at the University of Alberta.**

Tech Help: Maptek staff will be available during break time to provide assistance with any technical issues you may be experiencing.

| DAY 1 | | |
|-----------|--|------------------|
| AM | <p>REGISTRATION</p> <p>FOCUS: PRODUCTIVITY The goal of any mining operation is to meet production goals and to obtain the maximum returns. Appropriate procedures and innovative tools allow mining to be more productive. Maptek solutions include:</p> <ul style="list-style-type: none"> • Rapid analysis, quick report generation, and immediate model reconciliation for blasts • Triangulation techniques for modelling ore bodies • Accurate, real-time reporting of equipment location, payload, and destination <p>FORUM DISCUSSION</p> | TECH HELP |
| PM | <p>FOCUS: SAFETY The safety of employees and contractors is of prime importance. Operations must be safe to be successful. Maptek solutions include:</p> <ul style="list-style-type: none"> • Reducing the frequency of adverse interactions between people and equipment • Analysis of rock characteristics and the impact on planning and design • Improving safety through monitoring highwall and spoil stability using laser scanning <p>FORUM DISCUSSION</p> | |
| DAY 2 | | |
| AM | <p>FOCUS: EFFICIENCY Managing the reported difference between expectations and delivery across the mining cycle is key to increasing efficiency. Maptek solutions include:</p> <ul style="list-style-type: none"> • Applying effective unfolding techniques • Generating short term plans for multiple mines simultaneously • Building accurate 3D models of stockpiles using laser scanning • Strategic mine planning - quick mid-bench based pit design, phase creation, topography updates, and reserve generation <p>FORUM DISCUSSION</p> | TECH HELP |
| PM | <p>FOCUS: OPTIMIZATION Costs and margins are a primary concern at several stages in the mining process. Maptek solutions include:</p> <ul style="list-style-type: none"> • Optimization of pit design based on best practices in the Canadian oil sands industry • Linking haulage profile designs to schedules • Pit optimization using block models and triangulations to gain accurate geological, geotechnical, and economic information • Analysis of stopes to optimize blast patterns and recoverable ore <p>FORUM DISCUSSION</p> | |
| DAY 3 | | |
| AM | <p>FOCUS: PARTNERING Partnerships with mining technology providers help to develop more productive and efficient processes for day to day operations.</p> <ul style="list-style-type: none"> • Case studies <p>FORUM DISCUSSION</p> | TECH HELP |
| PM | <p>FOCUS: LOOKING AHEAD AT MAPTEK</p> <p>FORUM DISCUSSION CLOSING REMARKS</p> | |

DAYS 4 AND 5

SEPTEMBER 16-17

Choose from these activities based in the Maptek Denver office:

Vulcan Training

Four different 3-hour training sessions covering problem/solution scenarios. The hands-on format will help you gain skills to overcome common pitfalls.

I-Site Forum

On Thursday morning, scan the two, 300-foot monoliths at Red Rocks Amphitheatre in the Rocky Mountain Foothills with the I-Site Scanning System.

In the afternoon, return to the Maptek office to process the data and discuss the results. Activities on Friday include a User Forum showcasing industry case studies.

MineSuite Forum

Participate in a hands-on demonstration of MineSuite on Thursday morning. This session will take you through the process of collecting data from across the mining execution value chain for better monitoring, tracking, and decision-making, with reference to how MineSuite can be customized for your site or operation.

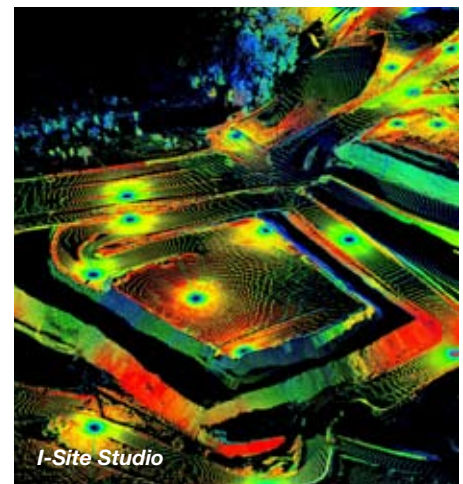
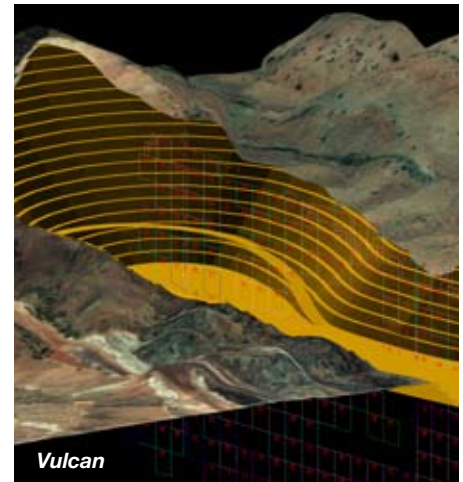
CALL FOR PAPERS

A high quality technical program will ensure that participants receive maximum benefit from the conference. Maptek encourages clients to submit presentations based on their experiences and solutions.

Within the overall theme of Efficiency and Productivity, technical presentations will focus on 5 key topics:

- Productivity
- Safety
- Efficiency
- Optimization
- Partnering

If you would like to participate in the conference, please send an abstract to register@maptek.com or call +1 303-763-4919.



Optimization

The Maptek Users Conference offered me not only great networking opportunities, but also an overall view of how different operations use the software on day to day applications. All of the presentations were top notch, ranging from different companies' site specific projects to new software development and services offered by Maptek.

Luis A. Sierra, Engineer
Mine Technical Services, Rio Tinto Minerals

Vulcan™ I-Site™ MineSuite™ Services

CONFERENCE DETAILS

Full Registration Fee for Attendees: \$1,200

Full Registration Fee for Speakers: \$700

September 13-17

Full Registration includes:

- Conference attendance
- Vulcan Training / I-Site Forum / MineSuite Forum (your choice)
- Welcome Reception
- Breakfast buffet and lunch for all 3 days of Conference
- Coffee breaks and lunch for all 2 days of Training / Forum
- Dinner at Colorado Rockies game at Coors Field
- Networking event at the Inverness Hotel

***Use your Maptek Care:** Maptek Care accepted for 5-day event registration!

Conference only Fee: \$800

September 13-15 (Maptek Product Forums not included)

Fee includes:

- Conference attendance (3 days)
- Welcome Reception
- Breakfast buffet and lunch for all 3 days of Conference
- Dinner at the Colorado Rockies game at Coors Field
- Networking event at the Inverness Hotel

CONFERENCE SCHEDULE

September 12 - Plan to arrive late afternoon so you can join us for pre-conference networking reception at the Inverness Hotel

September 13-15 - Formal Users Conference proceedings

September 16-17 - Vulcan, I-Site or MineSuite activities at Maptek office

Early registration discount - register by July 1 and receive \$100 discount!

Go to www.maptek.com/north_america_2010

or email register@maptek.com

*Maptek Care allows you to pre-purchase Maptek professional services at a significantly discounted rate. It is designed so that you may easily budget for, and use, our specialized services. To learn more about Maptek Care, call +1 303-763-4919 or email info@maptek.com.

Terms and Conditions

Cancellation policy

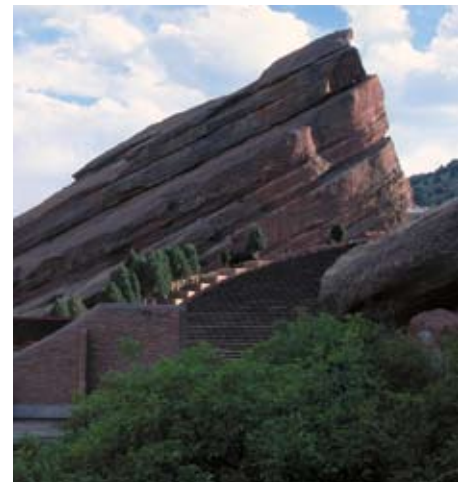
Only written cancellations will be accepted.

Prior June 30: 40% refund

Prior July 31: 20% refund

After August 1: No refund

All prices quoted are in US dollars.



ACCOMMODATION

Maptek has negotiated discounted rates for delegates at the Inverness Hotel and Conference Center.

Accommodation package (September 12-15): \$159/night
Includes luxury accommodation for 3 nights

Inverness Hotel and Conference Center

200 Inverness Drive West
Englewood, Colorado
www.invernesshotel.com

Please contact the Inverness Hotel direct on +1 303-799-5800 or 1 800-346-4891 to book your accommodation. State that you are a Maptek Users Conference registrant to receive the special rate.

For days 4-5, you may wish to stay closer to the Maptek office. There are several options within close walking distance.

Hampton Inn

137 Union Boulevard
Lakewood, Colorado
\$104/night includes continental breakfast
+1 303-969-9900
<http://hamptoninn.hilton.com>

Homewood Suites (Hilton)

139 Union Boulevard
Lakewood, Colorado
\$119/night includes complimentary breakfast (all days) and complimentary dinner (Monday-Thursday)
+1 303-716-5737
<http://homewoodsuites1.hilton.com>

Mention that you are with Maptek to receive these special rates.



Images courtesy Colorado Tourism Office, Denver International Airport and Inverness Hotel.