TIPS Steering Committee Meeting

Santa Fe, New Mexico

May, 2010

TIPS WEBSITE

Existing Site

- Standard left menu.
- Numerous menu/topic selections.
- Unclear navigation.
- No use of Web 2.0 technology or style.

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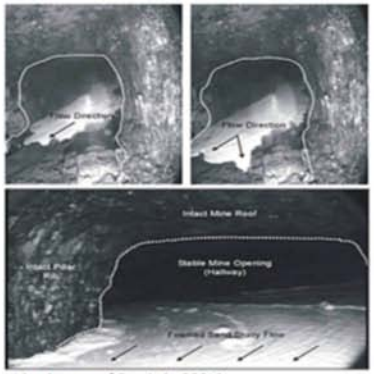


Video Images of Borehole CCC13

What's New?

- Autodesk University 2009
- New Release earthVision 8
- TIPS Report 2007-2008
- Current TIPS Software Versions

Share Your TIPS Story →

Borehole Camera Aides Colorado Subsidence Investigation.

Action:

The Country Club Circle (CCC) Colorado Springs neighborhood is underlain by the abandoned Rapson Coal mine, which was worked from 1900 to 1915 prior to residential development. Through the years, numerous subsidence events have repeatedly occurred, causing serious safety hazards and damaging structures, streets, and utilities. Considerable subsidence mitigation work has occurred during the past several years as sinkholes have propagated to the surface.

Colorado Division of Reclamation, Mining and Safety (CDRMS) used the WR TIPS borehole camera to prepare for future work in this area.

Results:

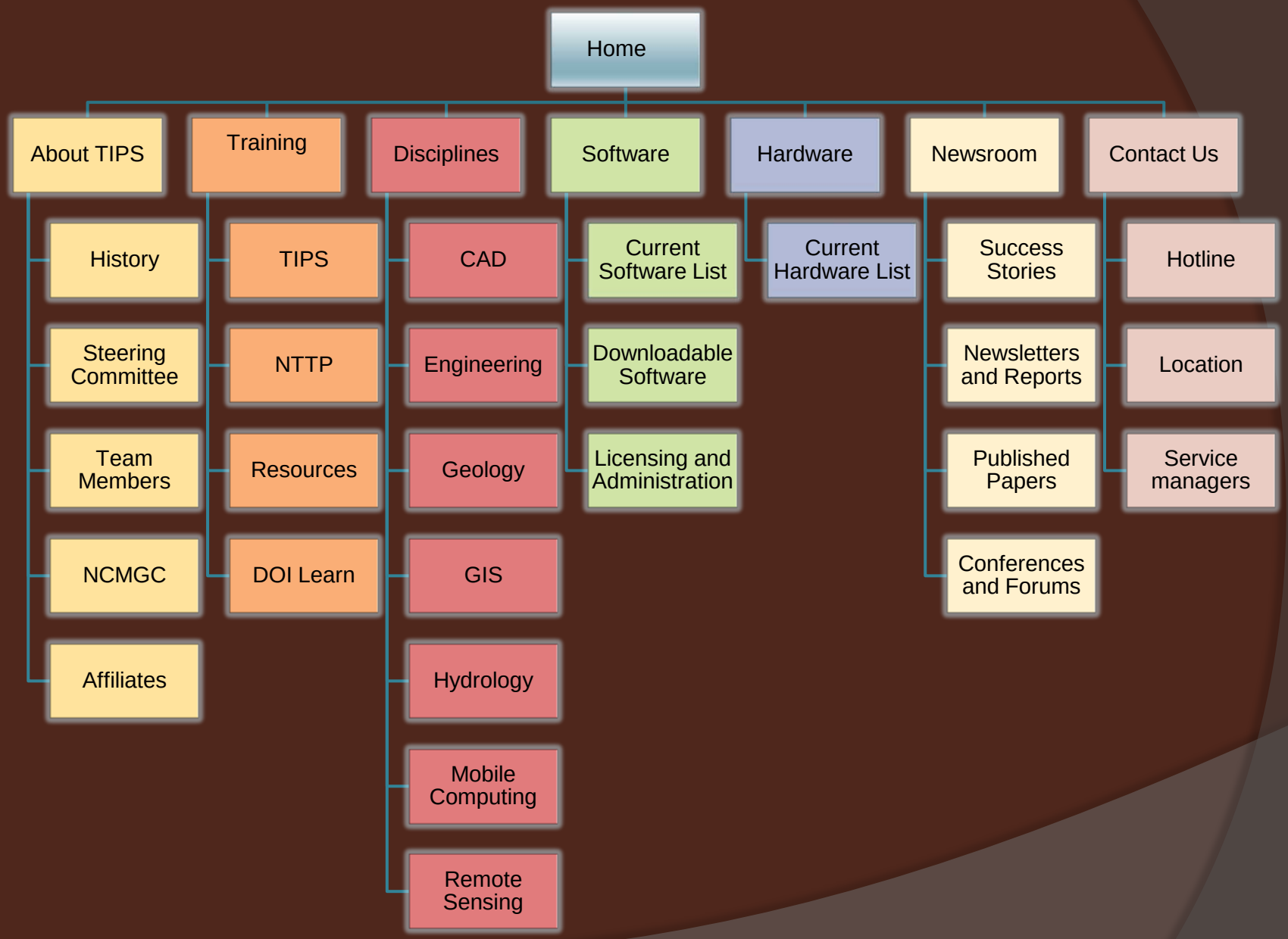
The WR TIPS borehole camera was used to investigate 3 or 4 holes that were logged as void, in which CDRMS was considering opening to a larger state to fill with foam sand fill. The camera help detect that the voids were actually filled with sand washed in from the surface before the neighborhood was developed. CDRMS also used the camera to locate the mine workings and additional holes during the baseline project.

Contacts:
Al Amundson, Mining Engineer, CDRMS, 303-866-3567 x 8103.

Full Article **PDF**

Goals for New Site

- Simplify style and increase graphics.
- Improve organization of information.
- Work towards incorporation of Web 2.0.
- Incorporate additional customer needs.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Tab One Label | Tab Two Label

Environmental Impact Statement The transit industry is generally slow in adapting to new technologies. The industry is constrained because it lacks the knowledge and resources that are necessary for the WBT and LMS technologies. Internet technologies and applications are evolving rapidly to provide the tools needed to develop and supply training with an abundance of topics via Intranet and Internet connections. These products, services, and resources enable employees in most sectors of the transit industry to engage in online learning.

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Mailing Address: 1999 Broadway, Suite 3320 | Denver, CO 80202-3050 (303) 293-5000 | TTY: (202) 208-2694

Questions?