HLWYM HEmails

From: Saurav Biswas [saurav.b@gmail.com]
Sent: Thursday, August 02, 2007 12:09 PM
To: saurav.biswas@swri.org; nancy.adams@swri.org; John Stamatkos
Subject: Text to capture the results in the Abstract

The results of our study support the hypothesis that past volcanism in the Yucca Mountain region is temporally clustered. Our modeling study on anomaly A coupled with observations from the core and from thin sections suggest that this basalt is relatively thick intrusion or sill of basalt. The new DOE data combined with our results improve resolution of buried volcanic features and thereby reduce but do not eliminate uncertainties in spatial and temporal recurrence rates.

I would have to make sure that the abstract stays within the 4000 characters limit.

Thanks
Saurav

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