

From: hunsaker61 [hunsaker61]  
Sent: Wednesday, July 28, 2010 7:04 PM  
To: SCHU  
CC: Rod OConnor; Ratzel, Arthur C; heather\_r\_zichal@who.eop.gov; Ken Salazar (slv@ios.doi.gov); Marcia K McNutt  
Subject: Re: Brief summary for tomorrow/whenever

this is the track we are on but it is unlikely we can get the full time frame analysed from the beginning of the incident by friday. we need to be sure that the logic and all the events have been carefully reviewed. We can probably get the recent cap flow and the correction for cap installation. We will then need an event by event description to look at adjustments and overlay that by a depletion assumption. we need to assure that the pace for getting these results is consistent with the subsequent need for accuracy.

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tom

From: hunsaker61  
Sent: 07/28/2010 03:53 PM GMT  
To: Marcia McNutt  
Cc: SCHU@hq.doe.gov; Rod OConnor (Rod.OConnor@hq.doe.gov); aratzel@sandia.gov  
Subject: Re: Brief summary for tomorrow/whenever

Marcia

these seem like the right 4 pieces for the discussion if there is anything new to say but historically does not include the top hat estimates. Further the DOE group has not really established quantitative

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