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U.S. DOE
Carol Hanlon, Comment office

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There was discussion of these two tests at the Sept. 18th meeting held at DOE, building 9C, Covington Rd. Summerlin;

Previously an ECRB tunnel test had failed either due to an open switch or because the ground fault interruptors, on the circuit breakers, tripped. In the proposed re-test, where the bulkheads will be re-located, will the circuit breakers be equipped with GFI? If not, why not, since the GFI circuit breakers are more sensitive and accurate?

Why was a test to determine how water moves through the mountain held in an area where there were no bolts? The installation of bolts creates fractures which would be more accurate because water would have more pathways.

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