

# NASA's actual exploration of the 'Hot Dog Hill' site 2011

## Special Links:

- ❖ [Desert RATS USTREAM](#) videos
- ❖ Watch [Dr. Hurtado](#) (Test Day 2 – 9/4/11) as he discusses mapping Hot Dog Hill with his students at University of Texas El Paso

Test Day 5

## Test Day 5, Condition 7, Crew B1 (SEV-A)

### Planned Traverse

morning traverse = yellow

afternoon traverse = blue

### Actual Traverse

morning traverse – no change

afternoon traverse – no change

**Note:** The SEV-A crew followed the planned traverse with no changes



## Test Day 5, Condition 7, Crew B2 (SEV-B)

### Planned Traverse

morning traverse = yellow  
afternoon traverse = blue

### Actual Traverse

Changes by SEV crew shown in red

Station H1B moved further south along  
outcrop near land slide

Station H5B moved further west to a  
volcanic outcrop, and an additional soil  
sample was taken

Station H8B was added to sample  
another volcanic outcrop



Test Day 7

## Test Day 7, Condition 6, Crew A (SEV-B)

### Planned Traverse

morning traverse = yellow  
afternoon traverse = blue

### Actual Traverse

Traverse was done in reverse order due to a threat of rain (SEV tents were closer to station H1A, and the team decided to start farthest from tents and work towards tents)

morning traverse = blue  
afternoon traverse = yellow

Station H5A was moved farther west to get better access to red rocks and proposed fault

Station H2A was cancelled due to time constraints

