



1
00:00:16,600 --> 00:00:18,533

[Music]

2
00:00:18,533 --> 00:00:22,300

Scott: "All of the features around here are very smooth.

3
00:00:22,300 --> 00:00:24,900

The tops of the mountains are rounded off.

4
00:00:24,900 --> 00:00:29,566

There are no sharp jagged peaks or no large boulders apparent anywhere.

5
00:00:29,566 --> 00:00:34,766

The whole surface of the area appears to be smooth,

6
00:00:34,766 --> 00:00:40,466

with the largest fragments I can see are in the walls of Pluton.

7
00:00:40,466 --> 00:00:46,466

There are no boulders at all on St. George, Hill 305, Bennett,

8
00:00:46,466 --> 00:00:52,400

or, as far as I can tell, looking back up at Hadley. Hadley's sort of in the shadow.

9
00:00:52,400 --> 00:00:56,966

It's a gently rolling terrain completely around 360 degrees;

10
00:00:56,966 --> 00:01:00,300

hummocky, much like you saw on 14."

11
00:01:03,066 --> 00:01:08,166

Scott: "Okay. Coming on around to St. George, it again is a very subtle old crater,

12
00:01:08,166 --> 00:01:15,300

but in this case, I can see some lineaments running ... dipping to the west

13
00:01:15,300 --> 00:01:19,466

at about 20 degrees, parallel to the rim of the crater.

14

00:01:19,466 --> 00:01:26,300

These, too, are very small, less than a percent, and continuous and parallel.

15

00:01:26,300 --> 00:01:30,600

The rim of the crater is very subdued and smooth."

16

00:01:32,133 --> 00:01:37,000

Allen: "Just out of curiosity, could you see any sign of the South Secondary Cluster?"

17

00:01:37,700 --> 00:01:40,333

Scott: "There's a gentle rise, just to our south

18

00:01:40,333 --> 00:01:47,433

and I don't see anything that's really prominent, as far as elevation."