



Impact Near the South Pole

ESP_057152_0985



HIRISE
HIGH RESOLUTION IMAGING
SCIENCE EXPERIMENT
UAHIRISE.ORG



LPL
Lunar & Planetary Laboratory

This image shows a new impact crater that formed between July and September 2018. It’s notable because it occurred in the seasonal southern ice cap, and has apparently punched through it, creating a two-toned blast pattern. (NASA/JPL/University of Arizona. 248 km above the surface, less than 1 km across.)

