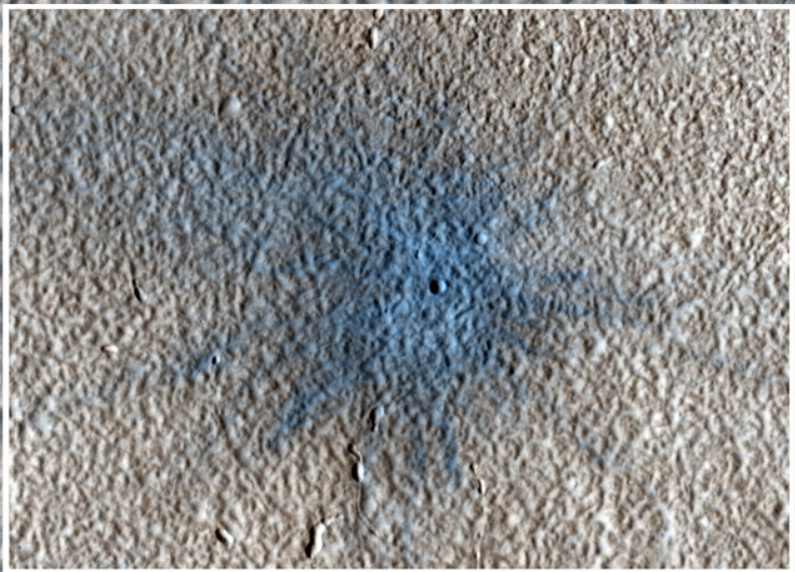


A NEW IMPACT MARKING FADES AWAY



This impact crater likely formed between December 2007 and August 2010, the same year we first imaged it. We can see that the dark ejecta has faded, but the crater remains.