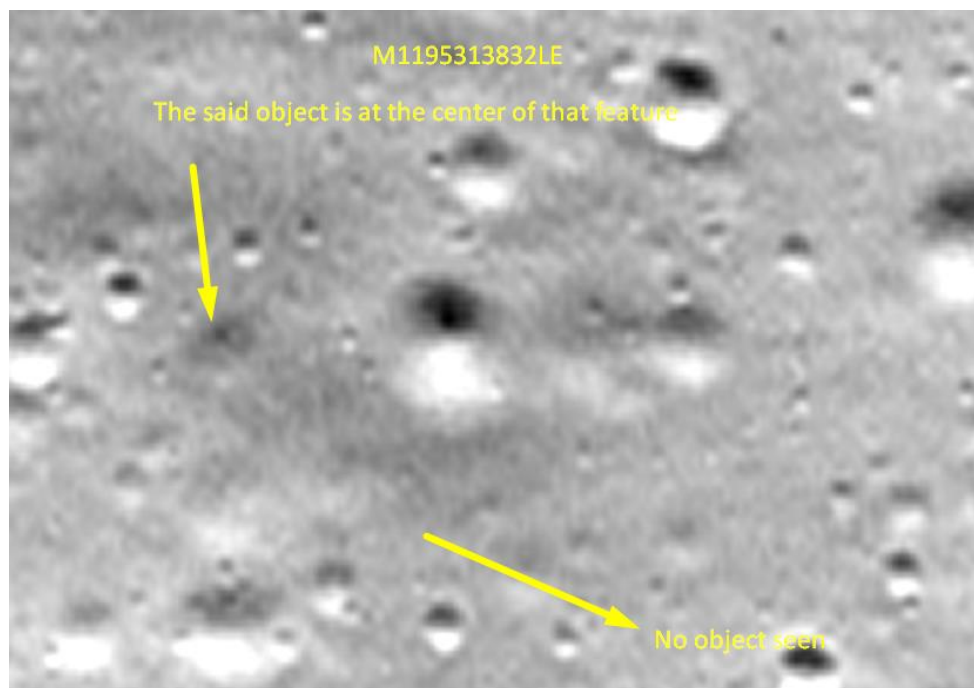
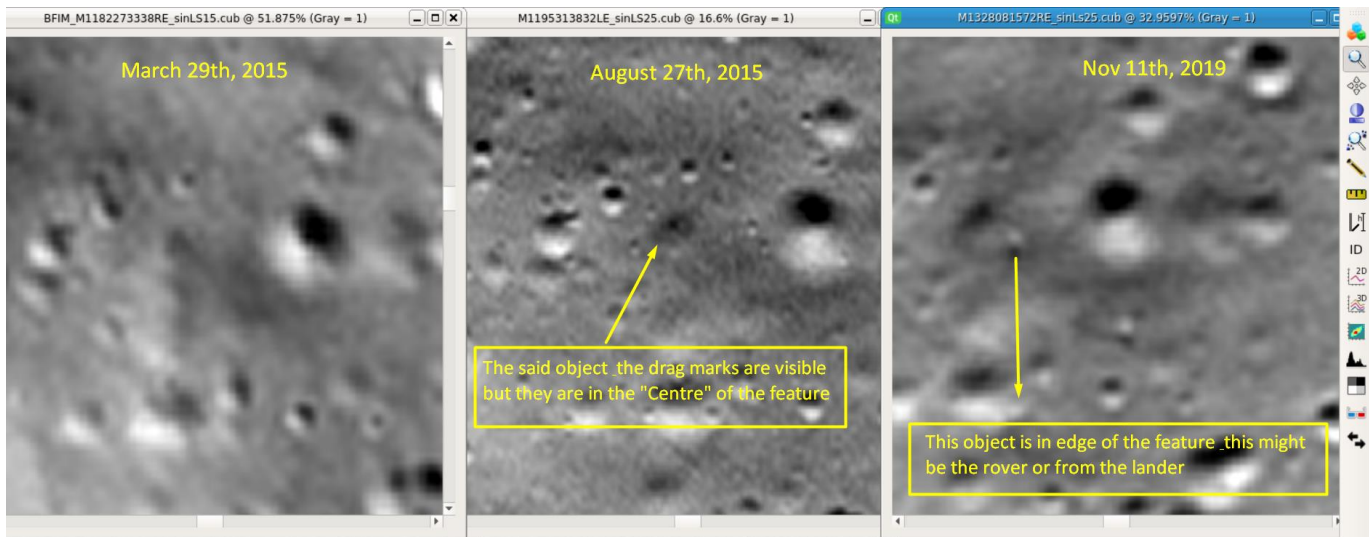


## **Before Impact & After Impact: Tracks from Rover**

The below image is one of the best resolution images available for this area and taken at 0.45 m/pixel  
August 27<sup>th</sup>, 2015 and in this image the smaller object indicated in the email is at center of the feature  
Whereas the rover I am claiming is not visible in this clear resolution picture



ISIS3 Cubes Link : <https://github.com/Ramanean/Moon/tree/master/VikramLander/BeforeLanding/2015-Aug27>



#### **Before Impact Images**

**June11th, 2017:**

ISIS3 Cubes link : <https://github.com/Ramanean/Moon/tree/master/VikramLander/BeforeLanding/2017-June11>



**Jan15th, 2019**

ISIS3 Cubes link : <https://github.com/Ramanean/Moon/tree/master/VikramLander/BeforeLanding/2019-Jan15>



**July 13th, 2019**

ISIS3 Cubes link : <https://github.com/Ramanean/Moon/tree/master/VikramLander/BeforeLanding/2019-July13>

M1317642917RE\_july13th2019.cub @ 24.9% (Gray = 1)



**September 5th, 2019 (Just before the impact)**

ISIS3 Cubes link : <https://github.com/Ramanean/Moon/tree/master/VikramLander/BeforeLanding/2019-Sep5>



It's crystal clear that there was no object on the said position before Vikram Lander had a rough landing and the possible 2 objects which are there now might be the lander devoid of all the payloads and the rover itself as Lander's height was not more than 1.2 m and the dimensions were 2.54 X 2 X 1.2 m