

*Jan Furr*



STAR  
CRATER

CROSSROADS  
CRATER

EVA-1  
APOLLO 13 LOG OF  
LUNAR SURFACE  
ACTIVITIES  
NEAR THE  
FRA MAURO  
REGION.



ALSEP

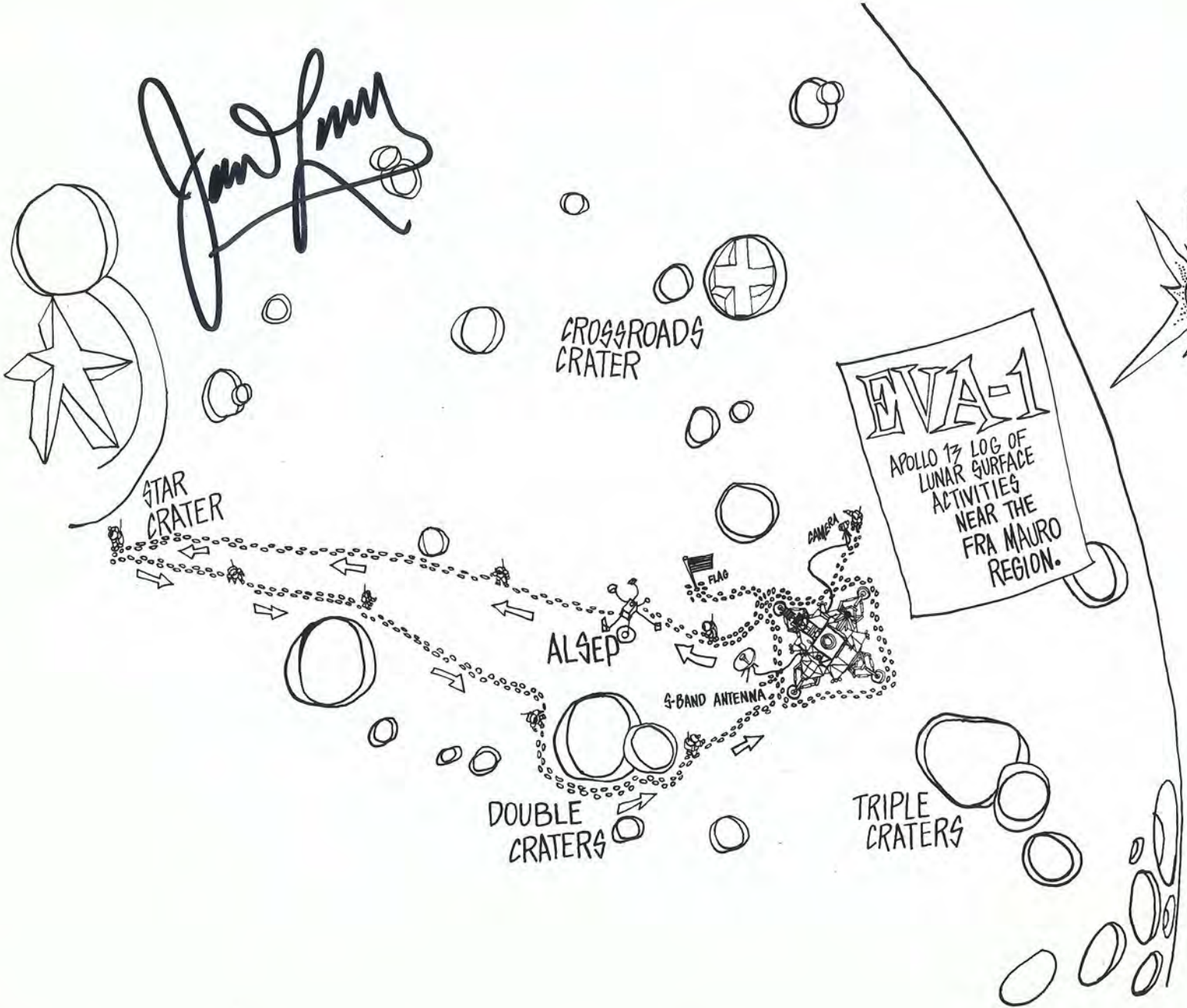
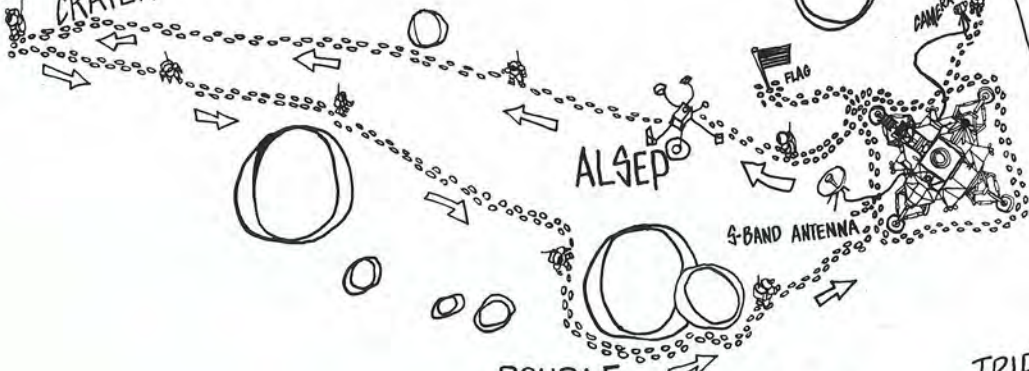
S-BAND ANTENNA

FLAG

CAMERA

DOUBLE  
CRATERS

TRIPLE  
CRATERS





NASA

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WASHINGTON -- Drawing showing the first EVA Apollo 13 Astronauts James A. Lovell, Spacecraft Commander and Thomas K. Mattingly II, Command Module Pilot will make near the Fra Mauro region. The first EVA starts about 4½ hours after the landing. The Commander will back through the hatch, deploy the Modularized Equipment Stowage Assembly (MESA), which initiates the Lunar Surface TV Camera, and then descends to the surface.



