Quantitative Chemical Analyses of 
Lunar Samples 

By J.H. Scoon

Two samples, 12040.36 and 12064.38 of the Apollo 12 collection were analysed by classical chemical methods for major elements. The results of these analyses and C.I.P.W. norms are given.

Titania is much less abundant than in the Apollo 11 samples. Water and ferric oxide are again absent.