**Apollo Lunar Coordinates & Lunar Landing Times  
Hoagland's Mars/Moon/Mason/Egypt Conspiracy**

Posted by Ron V on November 02, 1996

In Reply to: Apollo 15 and 16 posted by Tim Shaw on November 2

Be sure to factor in 33 minutes for Apollo 11! Other adjustments might be forthcoming, so stay tuned.

Apollo 11   
Lunar Landing Time 4:17:40 p.m. EDT, July 20, 1969   
Landing Site Coordinates 0.647° N latitude, 23.505° E. longitude

Apollo 12   
Lunar Landing Time 01:54:35 a.m. EST, November 19, 1969   
Landing Site Coordinates 3.036° S latitude, 23.418° W. longitude

Apollo 14   
Lunar Landing Time 4:18 a.m. EST, February 5, 1971   
Landing Site Coordinates 3.66° S latitude, 17.48° W longitude

Apollo 15   
Lunar Landing Time 6:16 p.m. EDT, July 30, 1971   
Landing Site Coordinates 26° 05' N latitude, 3° 39' E. longitude

Apollo 16   
Lunar Landing Time 9:24 p.m. EST, April 20, 1972   
Landing Site Coordinates 8° 59' 29" S latitude, 15° 30' 52" E. longitude\*

Apollo 17   
Lunar Landing Time 19:54:57 G.m.t., December 11, 1972   
Landing Site Coordinates 20° 10' N latitude, 30° 46' E. longitude