

Errata

**To a Rocky Moon: A Geologist's History of Lunar Exploration by Don E. Wilhelms. © 1993
The Arizona Board of Regents.**

Reprinted by permission of the [University of Arizona Press](http://www.arizona.edu).

Page	Currently Reads	Should Read
Page xiii	lunar geology than Apollo 15 .	Add at the end: Apollo 15 ", because they corrected more suppositions about the origins and ages of targeted geological features.
Page xix, Common Acronyms		Add: JPL – Jet Propulsion Laboratory LAC – Lunar Astronautical Chart NTS – Nevada Test Site SIM – Scientific Instrument Module
Page 44, line 6 and Page 458, Index Entry	William Henderson	Edward Henderson
Page 50, 2 nd paragraph	"... land Americans on the Moon and return them ... "	"...land a man on the Moon and return him..."
Page 61, Line 10 under CRATERS	Baldwin and his predecessors had marshaled	Baldwin marshaled definitive evidence
Page 65, 7 th line from bottom	lens-shaped intrusions of basalt with	Lens-shaped intrusions with
Page 90, 7 th line from bottom	you are guessing	you supposedly are guessing
Page 102, 3 rd line from bottom	Italy, Pietro Leonardi	Piero
Page 158, line 3	Lunar Orbiters suffered 11 micrometeoroid	22
Page 165, 2 nd complete paragraph, line 2	Lee Scherer's garish plaid shirt	colorful

Page 168, 1 st complete paragraph, lines 4 and 7	Even cold-mooners like Shaler, Spurr, and Alter had realized that bright raylets radiate from satellitic craters; but the overall ray pattern of Rima Stadius I parallels the chain and does not radiate from Copernicus. Off-center rays and secondaries provided major solace to the cold-mooners .	hot-mooners
Page 181, 3 rd complete paragraph, line 4	effective 6 October	7 October
Page 195, line 3	after the Apollo 12 mission (in November or December 1970),	after the Apollo 15 mission (in late October 1971),
Page 237, 1 st complete paragraph, line 3	met in February 1970 in	March
Page 239, 1 st complete paragraph	one of Charlie Duke's children came down	Charlie Duke came down
Page 240, 7 th line from bottom	The free-return trajectories	pure free-return
Page 249, last paragraph, 7 th line from bottom	the first color television from the	the first wholly successful color telecast from the
Page 274, 2 nd complete paragraph, line 6	had grown during the trip and partly	out
Page 346, last paragraph, line 3	at Mount Palomar and mapping	Palomar Mountain
Page 347, line 8	search at Mount Palomar , and in March 1989	Palomar Mountain

Page 352, "Time's Flight"	...Sevier in Santa Fe, Texas.	...Sevier in Santa Fe, Texas. <u>Add at the end:</u> In the 19 years since this book was published, its major characters have been departing at the rate of about one a year. A much-too-early loss was Gene Shoemaker himself, only 69 years old. Ralph Baldwin fulfilled his genetic heritage and stayed with us until age 98. But in this year of 2012 the inevitable came to my closest collaborator, Jack McCauley, and the greatest astronaut, Neil Armstrong.
NOTES		
Page 370, note 6, line 2	1982	1892
Page 374, note 64; and Page 376 note 37, line 2	1970	1971 <u>Add comment:</u> The date of Mason's suicide, 31 Oct 1961, apparently was the publication date of the map on which Hackman's name appears first.
Page 375, note 22, line 6	Doherty Geophysical	Geological (<i>without Doherty</i>)
Page 381, note 12, line 2	January 1970	January 1971
Page 397, note 36, line 2	person	astronaut
ILLUSTRATIONS (following page 212)		
5 TH Page of Illustrations, last caption, 2 ND line from bottom	The Frau Mauro Formation	Fra

This errata information was provided by the author dated 29 Sept 2012