



The U.S. Geological Survey, Branch of Astrogeology-A Chronology of Activities from Conception Through the End of Project Apollo (1960-1973): Usgs Open-File Report 2005-1190

By Gerald G Schaber

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.Between the early 1960 s and early 1970 s, a group of young and enthusiastic geoscientists and support personnel working for the U.S. Geological Survey (USGS), Branch of Astrogeology in Menlo Park California, Flagstaff, Arizona, and elsewhere, were destined to play a major role in one of the most remarkable events and most significant achievements in the history of mankind-the manned Apollo expeditions to the Moon. July 20th of 2009 will mark the 40th anniversary of the day the world stood still while everyone watched astronauts Neil Armstrong and Buzz Aldrin land on the surface of the Moon while Mike Collins orbited above them during the historic Apollo 11 mission to the Sea of Tranquillity. The history of the geologic mapping of the Moon, and the U.S. Geological Survey, Branch of Astrogeology s pure research and outstanding support of the National Aeronautics and Space Administration s (NASA) unmanned lunar spacecraft missions, during the Apollo Era have been well-documented by Don Wilhelms in his two outstanding publications The Geologic History of the Moon (Wilhelms, 1987) and To a Rocky...



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