

CURATORIAL NEWSLETTER	DATE: October 20, 1980	NO: 29
	<i>Patrick Butler Jr</i>	
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### LAPST AND REQUESTS FOR SAMPLES

The Lunar and Planetary Sample Team (LAPST) met August 18-20, 1980, and recommended allocations of 302 subsamples from 50 different samples to go to 14 Principal Investigators (PI's). The team's next meeting is scheduled for November 21-24, 1980, to be followed by another meeting in February. Please submit requests for samples as far in advance of these meetings as you can to allow time for assembly of background information. Also, remember to include your schedule for studying the samples so that appropriate priorities can be set for their preparation.

Dr. Carleton Moore retired from the LAPST at the end of the August meeting, after nearly three years service on the team (from November, 1977). His expert advice on allocations benefited geochemical studies of the lunar samples during this time. In addition, using his long experience in the curation of meteorites and as Director of the Center for Meteorite Studies at the University of Arizona, Carleton has worked effectively on display and educational activities with the lunar samples.

The LAPST members and their PI advocate assignments are listed at the end of the Newsletter.

### APOLLO 16 CATALOG

A new catalog of Apollo 16 rocks, in three volumes and totaling 1300 pages, will be distributed in several weeks in response to returned order forms taken from the July issue of the Lunar Highlands Newsletter. Anyone who wants a catalog but has not returned an order form should just write the Curatorial Branch. (Other curatorial publications, listed in Newsletter No. 27, also are sent on request.)

### LAPST MEMBERSHIP

Dr. Charles M. Hohenberg, Chair Washington University Laboratory for Space Physics St. Louis, MO 63130 (314)889-6266 - FTS OPR: 279-4111	Dr. Odette B. James U. S. Geological Survey Dept. of Interior National Center, Stop 959 Reston, VA 22092 (703)860-6641 - FTS: 860-6641	Dr. Geoffry Taylor Institute of Meteoritics University of New Mexico Albuquerque, NM 87131 277-3041 - FTS: 87-474-5511
Dr. William V. Boynton University of Arizona Lunar & Planetary Laboratory Tucson, AZ 85721 (602)626-3484 - FTS OPR: 762-6011	Dr. I. Douglas Macdougall Scripps Institute of Oceanography Geological Research Division, A-020 La Jolla, CA 92093 (714)895-5000 - FTS: 452-3294	
Dr. Donald E. Brownlee University of Washington Astronomy Department, FM-20 Seattle, WA 98195 (206)543-2888 - FTS: 392-8575	Dr. Richard V. Morris NASA Johnson Space Center SN7/Geochemistry Branch Houston, TX 77058 (713)483-5874 - FTS: 525-5874	Dr. David Walker Harvard University Department of Geology Hoffman Laboratory Cambridge, MA 02138 (617)495-2083 - FTS: 830-2083
Dr. Friedrich Hörz NASA Johnson Space Center SN6/Geology Department Houston, TX 77058 (713)483-5171 - FTS: 525-5171		

ADVOCATE LIST - OCTOBER 1980

Mineralogy and Petrology

O. JAMES

Albee  
Buseck  
Hays  
Huebner  
Keil  
Lindsley (Bence)  
McKay  
Phinney  
Roedder  
Sato  
Wood

D. WALKER

Arnold  
Goldstein  
Lofgren  
Meyer  
Rutherford  
Smith  
Tatsumoto  
Tilton  
Wasserburg  
Weill

F. HÖRZ

Andre (Alder)  
Basu  
Englehardt  
Goldstein  
James  
Maurette  
Papike  
Ringwood  
Stöffler  
Taylor, L.  
Takeda

Isotopes and Chemistry

D. BROWNLEE

Clayton  
Epstein  
Geiss  
Gibson  
Heymann  
Kaplan  
Kirstein  
Pepin  
Perkins  
Rhodes  
Thode

W. BOYNTON

Anders  
Blanchard  
von Gunten  
Haskin  
Laul  
Morgan  
Nyquist  
Reynolds  
Schmitt  
Wanke  
Wasson

D. MACDOUGALL

Bhandari  
Blanford  
Fireman  
Hohenberg  
Lal  
Marti  
Nyquist  
Philpotts  
Pillinger  
Signer  
Taylor, S. R.  
Tomberllo  
Walker

Physical Properties

R. MORRIS

Adams	Hörz
Ahrens	Housley
Brownlee	Klein
Dollfus	Schaeffer
Fuller	Turner
	Runcorn