10010

10010 was the generic number assigned to the Contingency Sample. The twelve rocks, >1 cm or so, in the contingency samples were assigned new generic numbers (10021 through 10032, Table 2). About 106 gm of the 491 gm of fines remaining were sieved. In late 1969 about 393 gm. of 10010 was renumbered 10084 (the sample number for <1mm fines from the bulk sample, 10002). In 1977 these samples were changed back to 10010 in the subsample range 66 through 125, see below.

PRISTINE SAMPLES: (All PCTL-SSPL)

7	0.60 gm	Fines.
10	30.26 gm	Fines.
19	0.11 gm	Fines.
22	0.146 gm	Fines.
27	0.83 gm	Fines.
39	42.41gm	Fines.
40	34.98 gm	Fines.
41	3.63 gm	1 small anorthosite breccia chip. Some small dark clasts (may be pyroxene).
45	0.04 gm	2 small basalt chips. Largest chip is aphanitic in texture, the small chip has a coarser grain.
50	0.43 gm	Fines.
55	0.49 gm	Fines. >60 <35 mesh.
56	1.30 gm	Fines. >200 <100 mesh.
66	36.35 gm	Fines.
67	55.66 gm	Fines.
68	40.05 gm	Fines.
69	64.23 gm	Fines.
70	45.27 gm	Fines.
71	0.65 gm	Fines.
72	37.38 gm	Fines.
73	0.82 gm	Fines.

76	1.50 gm	Fines.
80	0.50 gm	Fines.
81	0.50 gm	Fines.
82	0.54 gm	Fines.
83	0.54 gm	Fines.
84	0.53 gm	Fines.
85	0.52 gm	Fines.
86	0.55 gm	Fines.
87	0.56 gm	Fines.
88	0.52 gm	Fines.
89	0.51 gm	Fines.
90	0.49 gm	Fines.
91	0.51 gm	Fines.
92	0.57 gm	Fines.
93	1.03 gm	Fines.
94	1.02 gm	Fines.
95	1.02 gm	Fines.
96	1.01 gm	Fines.
97	0.98 gm	Fines.
98	1.00 gm	Fines.
99	1.00 gm	Fines.
100	1.06 gm	Fines.
101	1.02 gm	Fines.
102	1.02 gm	Fines.
103	1.02 gm	Fines.
104	1.00 gm	Fines.
105	0.50 gm	Fines.
106	0.50 gm	Fines.
107	1.99 gm	Fines.
108	2.01 gm	Fines.
109	2.01 gm	Fines.
110	1.99 gm	Fines.

111	1.99 gm	Fines.
112	2.01 gm	Fines.
113	2.00 gm	Fines.
115	2.01 gm	Fines.
116	1.99 gm	Fines.
117	1.99 gm	Fines.
118	2.01 gm	Fines.
119	2.00 gm	Fines.
120	2.00 gm	Fines.
121	2.00 gm	Fines.
122	2.00 gm	Fines.
123	2.00 gm	Fines.
124	2.04 gm	Fines.
125	1.96 gm	Fines.

RETURNED SAMPLES:

74	16.699 gm	Fines.

NO CHEMICAL ANALYSES OR AGE DATES.