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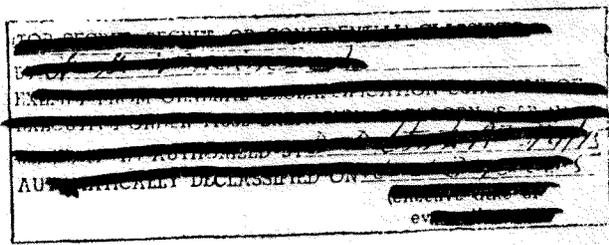
NATIONAL AERONAUTICS AND SPACE ADMINISTRATION  
WASHINGTON, D.C. 20546



Office of the Secretary of Defense 5VSC552  
Chief, RDD, ESD, WHS  
Date: 02 APR 2014 Authority: EO 13526  
Declassify: X Deny in Full: \_\_\_\_\_  
Declassify in Part: \_\_\_\_\_  
Reason: \_\_\_\_\_  
MDR: 13 -M- 4628

REPLY TO  
ATTN OF

Dr. Robert A. Greenberg  
Assistant Director for Space  
and Advanced Systems  
Office of the Director  
Research and Engineering  
Department of Defense  
Washington, DC 20301



This document consists .....13..... pages  
No. ....1..... of ....2..... Copies, Series ...B.....

The purpose of this letter is to inform you of our plans regarding the distribution of GEOS-3 data as it relates to Enclosure 6 in the NASA-DOD Agreement on GEOS-C (now GEOS-3), dated March 27, 1975.

The National Aeronautics and Space Administration is in the process of distributing to the Investigators listed in Enclosure 4 of the Agreement, by name and geographical area of interest, all data that has or will be acquired that fall within the specified area and meet the following additional criteria:

- A. Data not within the annulus.
- B. Data inside the annulus that is within the orbital ground track crossing of the equator given in Table 1,  $\pm 65^\circ$  latitude, and Table 2,  $\pm 40^\circ$  latitude. The tables are based on a south-to-north crossing of the equator and cover a complete (360 $^\circ$ ) orbit, starting at  $-65^\circ$  latitude.
- C. Data exempt from annulus restrictions as covered in Enclosure 7 of the Agreement.

The above data distribution plan is in complete conformity with the Agreement. If you have any questions please feel free to contact me.

Sincerely,

*Charles W. Mathews*  
Charles W. Mathews  
Associate Administrator  
for Applications  
2 Enclosures

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Table 1

(East Long. Values)

2.0 through 3.0  
12.0 through 13.0  
22.0 through 23.0  
32.0 through 33.0  
42.0 through 43.0  
52.0 through 53.0  
62.0 through 63.0  
72.0 through 73.0  
82.0 through 83.0  
92.0 through 93.0  
102.0 through 103.0  
112.0 through 113.0  
122.0 through 123.0  
132.0 through 133.0  
142.0 through 143.0  
152.0 through 153.0  
162.0 through 163.0  
172.0 through 173.0

(West Long. Values)

-7.0 through -8.0  
-17.0 through -18.0  
-27.0 through -28.0  
-37.0 through -38.0  
-47.0 through -48.0  
-57.0 through -58.0  
-67.0 through -68.0  
-77.0 through -78.0  
-87.0 through -88.0  
-97.0 through -98.0  
-107.0 through -108.0  
-117.0 through -118.0  
-127.0 through -128.0  
-137.0 through -138.0  
-147.0 through -148.0  
-157.0 through -158.0  
-167.0 through -168.0  
-177.0 through -178.0

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Table 2

(East Long. Values)

(West Long. Values)

7.0 through 8.0  
17.0 through 18.0  
27.0 through 28.0  
37.0 through 38.0  
47.0 through 48.0  
57.0 through 58.0  
67.0 through 68.0  
77.0 through 78.0  
87.0 through 88.0  
97.0 through 98.0  
107.0 through 108.0  
117.0 through 118.0  
127.0 through 128.0  
137.0 through 138.0  
147.0 through 148.0  
157.0 through 158.0  
167.0 through 168.0  
177.0 through 178.0

-2.0 through -3.0  
-12.0 through -13.0  
-22.0 through -23.0  
-32.0 through -33.0  
-42.0 through -43.0  
-52.0 through -53.0  
-62.0 through -63.0  
-72.0 through -73.0  
-82.0 through -83.0  
-92.0 through -93.0  
-102.0 through -103.0  
-112.0 through -113.0  
-122.0 through -123.0  
-132.0 through -133.0  
-142.0 through -143.0  
-152.0 through -153.0  
-162.0 through -163.0  
-172.0 through -173.0

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