MEMORANDUM For All Concerned

Subject: Changes in organization of the Structures Research Division

1. Effective this date, the following organizational segments are created in the Structures Research Division and the personnel involved are hereby assigned as indicated below:

**STRUCTURES RESEARCH DIVISION**

<table>
<thead>
<tr>
<th>Computers</th>
<th>Secretaries</th>
</tr>
</thead>
<tbody>
<tr>
<td>Lillie B. Evans, Head</td>
<td>Iris C. Geer</td>
</tr>
<tr>
<td>Rose Anne Berler</td>
<td>Frances M. Arnn</td>
</tr>
<tr>
<td>Ann H. Burnette</td>
<td>Belita A. Brown</td>
</tr>
<tr>
<td>Margaret F. Kash</td>
<td></td>
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<tr>
<td>Mary W. McCurdy</td>
<td></td>
</tr>
</tbody>
</table>

**Special Projects Group**

Lyle A. Nelson  
Roger W. Peters  
Robert D. Ross

**Laboratory Operations**

Carl A. Rossman, Head  
George L. Bewley  
Spurgeon B. Copeland  
Peter Edman  
Thomas W. Howard  
George B. McGehee  
Norma A. Hayes  
Vional V. Hunt  
Elsie D. Johnson  
Mary C. Moore  
Catherine E. Newbill  
Mary I. Nosak  
Eleanor U. Poythress  
Lois F. Smith

Langley Field, Va.  
May 5, 1952
Fatigue and Materials Branch

Fatigue Section

Arthur J. McEvily, Jr.
Charles B. Landers
Elmer C. Utley, Jr.

Materials Section

John E. Inge
Philip J. Hughes
Ferdinand W. Schmidt

Airframe Components Branch

Strength Section

Robert F. Crawford
William A. Hickman
Aldie E. Johnson, Jr.
L. Ross Levin
James P. Peterson
Richard A. Pride
Joseph W. Semonian
Thomas W. Wilder III

Elevated Temperature Section

George E. Griffith
Eldon E. Mathauser
William M. Roberts
Richard J. Rosecrans

Stresses and Deflections Section

William A. Brooks, Jr.
George W. Zender

Structural Mechanics Branch

Dynamics and Aeroelasticity Section

Robert W. Pralich
Robert J. Kell
Eldon E. Kordes
Edwin T. Kruszewski
Robert W. Leonard

Paul Kuhn, Head
Herbert F. Hardrath, Head
George J. Heimerl, Head
Norris F. Dow, Head
Roger A. Anderson, Head
Richard R. Heldenfels, Head
Norris F. Dow, Acting Head
Bernard Budiansky, Head
John M. Hedgepeth, Head