

United Aircraft

July 30, 1969

SATURN HISTORY DOCUMENT
University of Alabama Research Institute
History of Science & Technology Group

Date ----- Doc. No. -----

LKIT ACCOMPANIED
BY LETTER TO

Mr. David L. Christensen
Documentation Coordinator
Saturn History Program
University of Alabama
Research Institute
Huntsville, Alabama 35807

Dear Mr. Christensen:

Re your letter of July 16 requesting assistance with the history project on the Saturn program, I am enclosing material relating to the activities of our Pratt & Whitney Aircraft division in connection with the Saturn S-IV stage.

Pratt & Whitney Aircraft built the six RL-10 liquid hydrogen rocket engines which powered the S-IV stage on six successful flights in 1964-65. Enclosed is a press kit prepared at the time of the S-IV launches, copies of news releases issued at the time by P&WA as well as others, photographs, and various issues of our Bee-Hive magazine in which the Saturn S-IV was mentioned in an article or covered in photographs.

I hope this material will meet your needs. However, if you need additional assistance, do not hesitate to contact us.

Sincerely,

Ralph Villers

Ralph I. Villers
Assistant to the Director
of Public Relations

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Enclosures