

HISTORIC AMERICAN ENGINEERING RECORD

INDEX TO PHOTOGRAPHS

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15-BORON. V,  
4E-

Air Force Rocket Propulsion Laboratory,  
Control Center (Building 8762)  
Edwards Air Force Base,  
Test Area 1-120, North end of Jupiter Boulevard  
Boron Vicinity  
Kern County  
California

HAER No. CA-236-E

David G. De Vries, photographer

November, 1997

Note: Photographs CA-236-E-1 through CA-236-E-3 are 8" x 10" enlargements from 4" x 5" negatives.

- CA-236-E-1           LOOKING SOUTH TO THE CONTROL CENTER FROM THE EAST SIDE OF TEST STAND 1-A.
- CA-236-E-2           CONTROL ROOM INTERIOR, CONSOLE AND MONITORS. Looking west.
- CA-236-E-3           CABLE TUNNEL TO TEST STAND 1-A, LOOKING SOUTH TO STAIRS LEADING UP TO CONTROL CENTER.

Note: Photographs CA-236-E-4 through CA-236-E-5 are 8" x 10" enlargements from 4" x 5" negatives. These views are photocopies of recent resin coated prints made from prints held at the Main Base History Office, Edwards Air Force Base, California. Photographers unknown. Dates and file numbers unknown except where indicated.

- CA-236-E-4           "TEST CONDUCTORS PANEL AT TEST STAND 1-A, DIRECTORATE OF MISSILE CAPTIVE TEST, EDWARDS AFB, 15 JAN 58, 3098.58." A photograph of the control room, with seven men watching monitors and instrument panels. Photo no. "3098 58; G-AFFTC 15 JAN 58; Test Conductors Panel T.S. 1-A".
- CA-236-E-5           "UNDERGROUND CONTROL ROOM AT TEST STAND 1-A, DIRECTORATE OF MISSILE CAPTIVE TEST, EDWARDS AFB, 15 JAN 58, 3097.58." Two men working in the control room. Photo no. "3097 58; G-AFFTC 15 JAN 58, T.S. 1-A Control".

EDWARDS AFB,

AIR FORCE ROCKET PROPULSION LABORATORY,  
CONTROL CENTER (Building 8762)

HAER No. CA-236-E

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Note: Photographs CA-236-E-6 through CA-236-E-8 are 8" x 10" enlargements from 4" x 5" copy negatives of recent 8.5" x 11" photomechanical transfers. The transfers were created 105 mm microfilms held at the architectural drawings archive, Air Force Rocket Propulsion Laboratory, Edwards Air Force Base, California. The original source drawings were not available for off-site archival copy work. These drawings were made by the Ralph M. Parsons Company, 617 South Olive Street, Los Angeles, California, for the Air Force Flight Test Center, Edwards Air Force Base, California. The common drawing headers in all the title blocks are "Experimental Rocket Engine Test Station, Test Facility 1-A." followed by the specific titles given below. All drawings were approved for Headquarters, AFFTC on 10 February 1955.

- CA-236-E-6            "INSTRUMENTATION AND CONTROL BUILDING, ARCHITECTURAL, FLOOR PLANS." Specifications No. ENG-04-353-55-72; Drawing No. 60-09-12; sheet 64 of 148; file no. 1321/15. Stamped: RECORD DRAWING - AS CONSTRUCTED. Below stamp: Contract no. 4338, no change.
- CA-236-E-7            "INSTRUMENTATION AND CONTROL BUILDING, ARCHITECTURAL, SECTIONS AND ELEVATION." Specifications No. ENG-04-353-55-72; Drawing No. 60-09-12; sheet 65 of 148; file no. 1321/16. Stamped: RECORD DRAWING - AS CONSTRUCTED. Below stamp: Contract no. 4338, no change.
- CA-236-E-8            "INSTRUMENTATION AND CONTROL SYSTEMS, EQUIPMENT LOCATION; INSTRUMENTATION AND CONTROL BUILDING, INSTRUMENTATION ROOM, BAYS AND CONSOLE PLAN." Specifications No. ENG-04-353-55-72; Drawing No. 60-09-12; sheet 110 of 148; file no. 1321/61. Stamped: RECORD DRAWING - AS CONSTRUCTED. Below stamp: Contract no. 4338, no change.