

NASA JOHNSON SPACE CENTER ORAL HISTORY PROJECT

BIOGRAPHICAL DATA SHEET

NAME: David Dunlop Ewart

ORAL HISTORY: 6 March 1999

EDUCATIONAL BACKGROUND:

Courses in advanced aerodynamics, Borouth Polytechnic, United Kingdom (1945-1946)

Courses in aerodynamics Northampton Poytechnic, United Kingdom (1946-1947)

BA in Mechanical Sciences, Cambridge University, England (1953)

M.A.Sc., University of Toronto, Ontario, Canada (1959)

MILITARY EXPERIENCE: Royal Air Force Active Reserve - UK (1950-1953)

Flying Officer, Royal Canadian Air Force Active Reserve (1954-1959)

PRE-NASA CAREER:

Fairey Aviation, London, England

Engineering Apprentice (1943-1948)

Engineer, Low-Speed Wind Tunnel (1948-1950)

A. V. Roe (Avro) Aircraft, Ltd., Malton, Ontario, Canada

Aircraft Design Engineer (1953-1959)

NASA CAREER:

NASA Space Task Group, Langley, Virginia

Aerospace Engineer, Aerodynamics Section, Flight Systems Division (1959-1961)

Aerospace Engineer, Navigation and Guidance Section, Flight Dynamics Branch,
Flight Systems Division (1961-1962)

NASA Manned Spacecraft Center/Lyndon B. Johnson Space Center, Houston, Texas

Head, Engineering Development Section, Resident Apollo Spacecraft Program Office
(RASPO), Downey, California (1962-1965)

Chief, Reliability and Quality Assurance Branch, RASPO, Downey, California
(1965-1966)

Staff, Quality Assurance, Reliability, and Safety Office (QARSO) (1966-1968)

Chief, Test Planning and Analysis Office, RASPO, Downey, California (1968-1971)

JSC Resident Representative for Orbital Workshop, McDonnell Douglas Corporation,
Huntington Beach, California (1971-1972)

CURRENT OCCUPATION:

Unknown

BIOGRAPHICAL REFERENCES:

David D. Ewart Biographical Data Sheet (May 1988), Biographical Files, Public Affairs Office, Lyndon B. Johnson Space Center, Houston, TX.

David D. Ewart, "Dave Ewart's Activities, Nov. '53 thru May '94," David Ewart Personal Files.

David D. Ewart, interview by Christopher Gainor, 4 November 1997, transcript on loan from interviewer.

"David D. Ewart Service Record Card," Personnel Files, Human Resources Office, Lyndon B. Johnson Space Center, Houston, TX.

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