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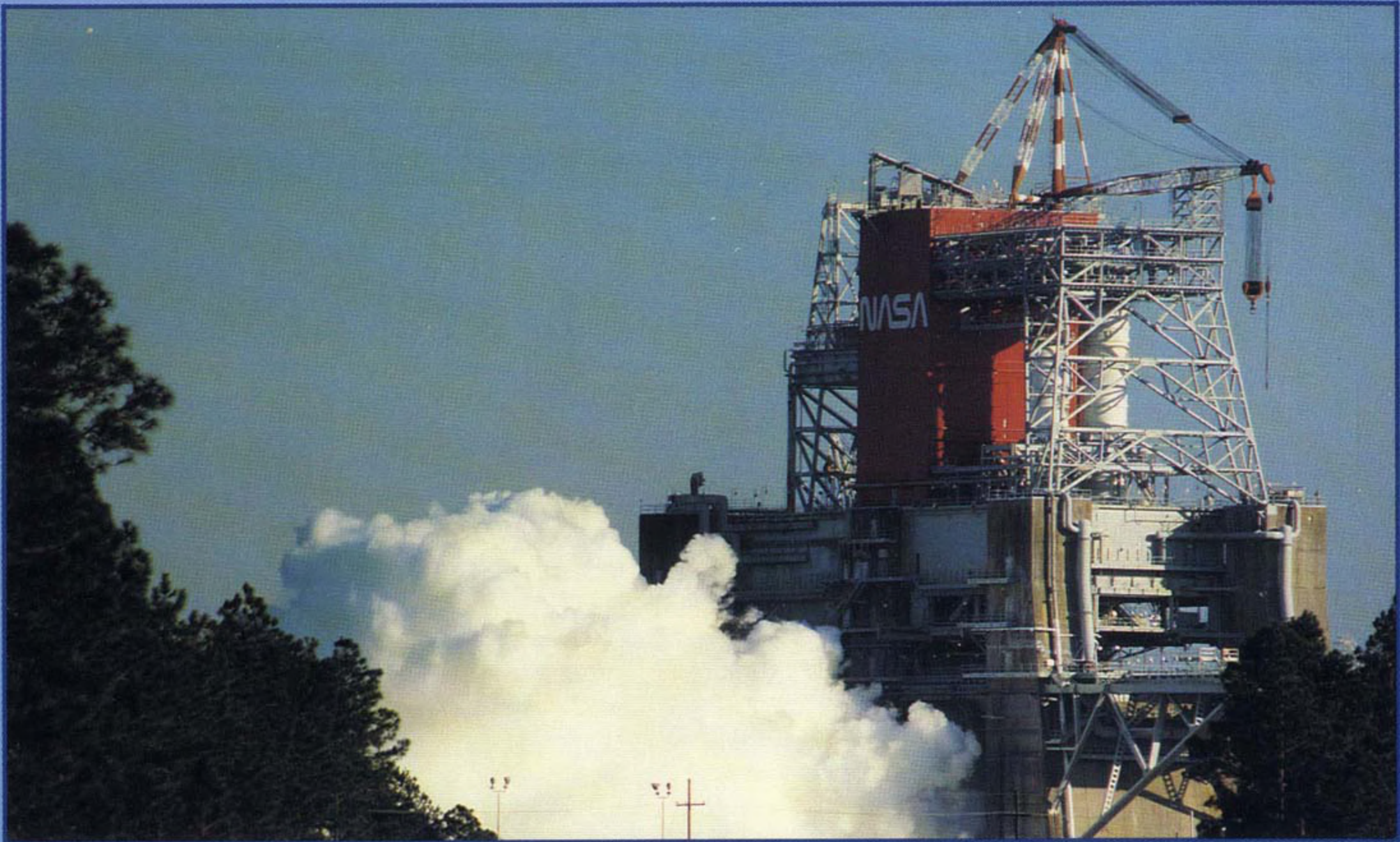
Static Firing of a Main Engine on the B-1 Test Stand at John C. Stennis Space Center

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JOHN C. STENNIS SPACE CENTER

JOHN C. STENNIS SPACE CENTER

On The Gulf Coast In Hancock, County

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A0814 NASA'S JOHN C. STENNIS SPACE CENTER IN HANCOCK COUNTY, MS., FLIGHT CERTIFIES ALL OF THE MAIN ENGINES WHICH POWER THE SPACE SHUTTLE INTO LOW-EARTH ORBIT. SHOWN HERE ON THE B-1 TEST STAND IS A STATIC FIRING OF THE POWERFUL MAIN ENGINE.