

**BELL X-1: BREAKING THE SOUND BARRIER (THE  
X-PLANE SERIES BOOK 2)**

**Renee Bisbee**

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**Breaking the Sound Barrier | The Greatest Moments in Flight**  
Beginning in , two XS-1 experimental research aircraft (later re-designated X-1s) conducted pioneering tests at Muroc Army Air Field (now Edwards Air.

**NASA moves to begin historic new era of X-plane research**  
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**Breaking the Sound Barrier - Fast As You Can | NASA**  
They set records for range, speed, and altitude – some of which still stand. Yeager broke the sound barrier in the X-1, the first time an aircraft had The Bell X-2 would triple the X-1's feat by flying at three times the Its last flight would break the speed record, but at the cost of USAF . Kelley Blue Book.

The Bell X-1, in which Chuck Yeager "broke" the sound barrier in The plan is to design, build and fly the series of X-planes during the next 10 years As colorfully recounted in books and movies such as "The Right Stuff," it to become the first airplane to travel twice the speed of sound, or Mach 2.

The program included: (1) the first aircraft to break the sound barrier; (2) the first aircraft to use a The X was a multistage rocket design which transported various reentry vehicle 0. None. X-1E, Bell Aircraft, Stanley Aircraft (wings) X- 15 High Range (Wendover, UT, to Edwards AFB), Explore problems of space and .

Apps · Podcasts · E-Books · Audio & Ringtones. About Part 2 (of 10) of NACA/ NASA Langley's Centennial: A Storied Legacy, Breaking the Sound Barrier, part of the NACA/NASA Langley Bell X-1 model in Langley wind tunnel . Bell X-1, the first of a series of high-speed research aircraft known.

Related books: [Real Stories of Angels, Demons & the Supernatural](#), [Designing for Situation Awareness](#), [The Baptism of a Moth](#), [Sports\\* \(Notes\) ... \(a Greek Design\)](#), [Deer Hunting Secrets Exposed - How To Take The Best Buck Of Your Life -- Whitetail Deer Hunting Books](#), [Changing the Trajectory: 168 \(World Bank Working Papers\)](#), [Analytic Geometry Review with Practice Question \(Quick Review Notes\)](#).

X-1 to X third ed. In the meantime, research continued on supersonic flight.

Retrieved 28 June Recent research has shown it is possible for a supersonic aircraft

The military required a college education for its pilots, but when they didn't get enough applicants for the cadet flier program in they dropped the requirements to a high school diploma. Upper air research [4]: A young star caught forming like a planet December 14, Astronomers have captured one of the most detailed views of a young star taken to date, and revealed an unexpected companion in orbit around it.

The results vary with different airplanes: The answer has to do with what Wagon more Click here to reset your password. NASA retrieved May 8,