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The new vehicles were intended to replace the Javelin and Black Brant IV rockets in the NASA inventory. 2 NIKE . The Nike, a solid-propellant first stage, was an adaptation of the Nike anti-aircraft missile developed, beginning in 1945, by the Hercules Powder Company for U.S. Army Ordnance. 1 The name "Nike" was taken from ancient Greek mythology: Nike was the winged goddess of victory.

NASA-Funded Sounding Rocket to Gather 1,500 Sun Images in 5 Minutes . A sounding rocket outfitted with technology to gather 1,500 images of the sun over its five-minute mission is preparing to launch out of White Sands Missile Range on Nov. 6.

Sounding Rocket - White Sands Missile Range

Javelin (Argo D-4) was the designation of an American sounding rocket. The four stage Javelin rocket had a payload of around 125 pounds (57 kg), an apogee of 1100 kilometers, a liftoff thrust of 365 kilonewtons (82,100 lbf), a total mass of 3,385 kilograms (7,463 lb), and a core diameter of 580 millimeters (22.8 in). It was launched 82 times between 1959 and 1976.

Javelin - Encyclopedia Astronautica

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The Javelin consisted of an unmodified surplus Honest John military rocket as the first stage, topped by two surplus Nike booster motors in tandem, and an Altair X-248 fourth stage adapted from the Vanguard program. From NASA SOUNDING ROCKETS, 1958-1968 - A Historical Summary, NASA SP-4401, 1971, by William R. Corliss

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NASA never employed the Jason, but it is the rocket that the Air Force employed to measure high-altitude nuclear radiation during the Argus experiments in the late summer of 1958, when nuclear weapons were exploded at high altitudes. NASA has used the Javelin to some extent, as indicated by the flight history in Appendix C.

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The Javelin, one of NASA's largest sounding rockets, has been used to study radio astronomy, and ionospheric and magneto-

spheric phenomena. Javelin can carry a 65 kg payload to a 800 km altitude. NASA's first Javelin was launched in 1959. Topics. This historical marker is listed in this topic list: Air & Space. Location.

chapter 5

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chapter 5

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Nike (rocket stage) - Wikipedia

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