

File:8.5 Mach rocket sled 030430.jpg

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English

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Description **English:** Picture of rocket sled that achieved Mach 8.5

Date 30 April 2003

Source <http://www.af.mil/shared/media/photodb/photos/030430-F-0000C-002.jpg>

Author U.S. Air Force photo by 2nd Lt. Heather Newcomb <http://www.af.mil/news/story.asp?storyID=123004755>

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HOLLOMAN AIR FORCE BASE, N.M. (AFPN)

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date/time	username	resolution	size	edit summary	
20:10, 31 October 2008	User:Wolfkeeper	[dead link]</sup> " width="120" height="52" border="0" />	2,428×1,056	2.04 MB	{{Information Description={{en 1=Picture of rocket sled that achieved Mach 8.5}} Source=http://www.af.mil/shared/media/photodb/photos/030430-F-000C-002.jpg Author=U.S. Air Force photo by 2nd Lt. Heather Newcomb http://www.af.mil/news/story.asp?storyID

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current	06:16, 29 November 2008		2,428 × 1,056 (2.04 MB)	BetacommmandBot (talk contribs)	move approved by: User:Pymouss44 This image was moved from Image:030430-F-0000C-002.jpg == Summary == {{Information Description={{en 1=Picture of rocket sled that achieved Mach 8.5}} Source=http://www.af.mil/shared/media/photodb/photos/030430-

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Camera manufacturer	NIKON CORPORATION
Camera model	NIKON D1X
Exposure time	1/1,000 sec (0.001)
F-number	f/15
Date and time of data generation	16:48, 29 April 2003
Lens focal length	70 mm
Image title	HOLLOMAN AIR FORCE BASE, N.M. (AFPN) -- The 846th Test Squadron here set the world land speed record for a railed vehicle of 6,453 mph, or Mach 8.5, April 30. The six-second event created a flash as the rocket-propelled sled traveled 16,120 feet. (U.S. Air Force photo by 2nd Lt. Heather Newcomb)
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