

Classified US satellite launched from California after delay

January 13 2018



A Delta IV rocket lifts off from Space Launch Complex-6 just after 2:11 p.m. PDT, from Vandenberg Air Force Base, Calif., on Friday, Jan. 12, 2018. The rocket is carrying a classified U.S. satellite. (Len Wood/The Santa Maria Times via AP)

A rocket carrying a classified U.S. satellite has blasted off from California.



The Delta 4 <u>rocket</u> lifted off from coastal Vandenberg Air Force Base at 2:11 p.m. Friday and headed toward orbit.

Its payload is a satellite dubbed NROL-47 for the National Reconnaissance Office.

The office is in charge of designing, building, launching and maintaining U.S. intelligence satellites.

The rocket was supposed to launch on Wednesday but <u>high winds</u> and then equipment problems caused several delays.

© 2018 The Associated Press. All rights reserved.

Citation: Classified US satellite launched from California after delay (2018, January 13) retrieved 16 April 2024 from <u>https://phys.org/news/2018-01-satellite-california.html</u>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.