

Rocket Lab's satellite launch from New Zealand site fails

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California-based Rocket Lab said a launch of satellites from its facility in New Zealand failed Saturday.

The problem occurred during ignition of the Electron rocket's second stage, the <u>company</u> said in a statement.

The rocket was carrying two Earth-observation satellites for BlackSky, a global monitoring company.

"Today's anomaly occurred after 17 successful orbital launches of the Electron launch vehicle. With multiple launch vehicles currently in production, Rocket Lab is prepared for a rapid return to <u>flight</u> as soon as investigations are complete and any required corrective actions are in place," the statement said.

Rocket Lab said the <u>rocket</u>'s first stage successfully parachuted into the ocean and crews were working to recover it. The company is trying to develop a capability to recover and reuse Electron first stages.

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