

Radiation Levels Rose by 4-16 Times After Rocket Explosion in Northern Russia

By [Reuters](#)

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Radiation levels in the Russian city of Severodvinsk rose by up to 16 times on Aug. 8 after an [accident](#) that authorities said involved a rocket test on a sea platform, Russia's state weather agency said Tuesday, the TASS news agency reported.

The defense ministry initially said background radiation had remained normal after the incident Thursday, but city authorities in Severodvinsk in northern Russia said there had been a brief spike in radiation levels.

Greenpeace has said radiation levels rose by 20 times.

Russia's state weather agency, Rosgidromet, said Tuesday that it believed radiation levels had risen by four to 16 times.

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