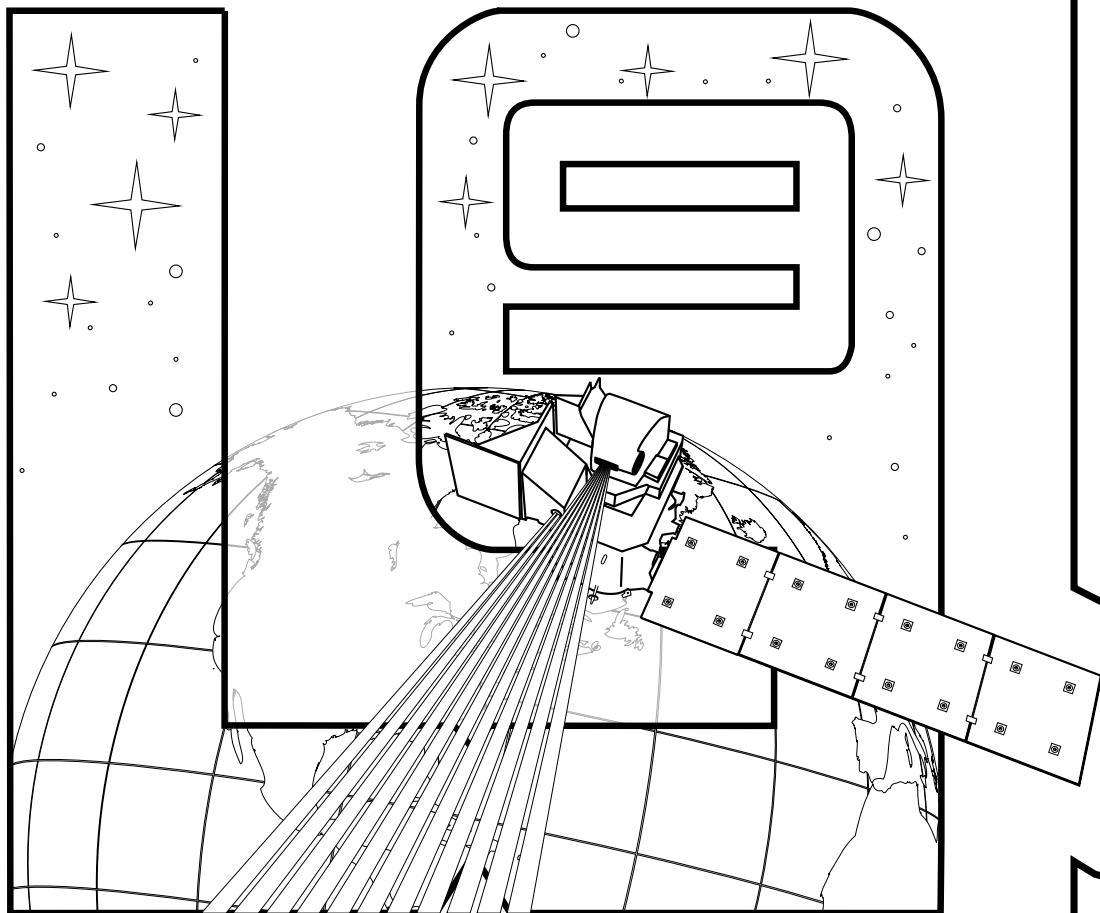




N A S A • U S G S



LANDSAT NINE

KSC • GSFC • EROS

September 2021
Vandenberg Space Force Base, California
Launch Vehicle: ULA Atlas V 401

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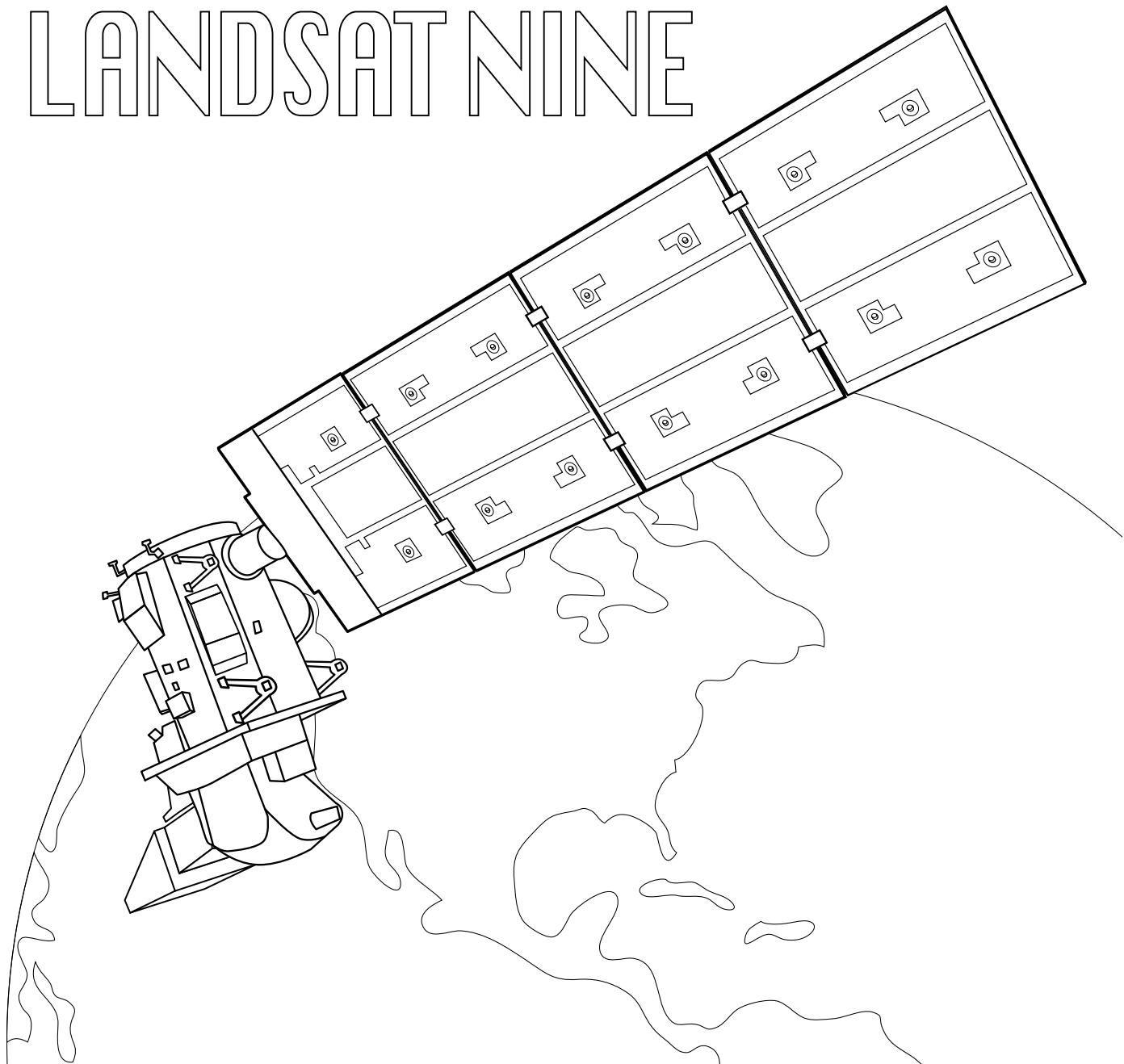
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LANDSAT NINE



Landsat 9 will extend our ability to measure changes on the global land surface at a scale where we can separate human and natural causes of change. It will continue the Landsat program's critical role in monitoring, understanding, and managing the land resources needed to sustain human life and monitor the health and state of the Earth.

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LANDSAT NINE



Landsat 9 will study coral reef degradation by enabling continued global monitoring of Earth's reefs.

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LAUNCH SERVICES PROGRAM



LANDSAT NINE



Landsat 9 will study the earth in a way that will help world leaders make decisions about tropical deforestation and global forest dynamics.

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