

Question: ke6xx8fhohm

Table of contents

Artemis II Mission Animation Segment Breakdown.....3

Artemis II Mission Animation Segment Breakdown.....3

Section 1.....3

Artemis II Mission Animation Segment Breakdown

Brand new article

Artemis II Mission Animation Segment Breakdown

Brand new article

Section 1

Task: Answer the question below from what the recording shows and says.

Look for: Extract a representative frame for each distinct segment of this NASA mission animation (crew walkout, launch, separations, translunar injection, lunar flyby, re-entry, parachutes, splashdown). For each segment give the timestamp of the clearest frame and a one-line caption suitable for alt text.

Result

Crew walkout

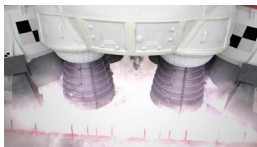
[0:00:02]



Alt: Four astronauts in orange suits walk down a launch tower walkway at night.

Launch

[0:01:19]



Alt: View of the SLS engines and boosters firing, with intense exhaust and flames as the rocket lifts off.

Separations

[0:01:58]



Alt: Solid rocket boosters separating from the core stage, flames trailing, above city lights at night.

Translunar injection

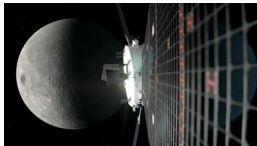
[0:04:17]



Alt: Orion spacecraft in deep space with solar panel visible, faint engine glow marks the start of the Translunar Injection burn.

Lunar flyby

[0:04:56]



Alt: Orion spacecraft with solar panels, close flyby of the Moon's far side.

Re-entry

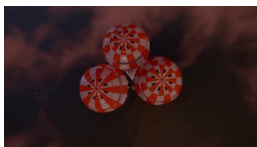
[0:06:14]



Alt: Orion capsule surrounded by plasma and heat as it descends through the atmosphere.

Parachutes

[0:06:48]



Alt: Three fully inflated orange-and-white main parachutes, viewed from below, reddish clouds in background.

Splashdown

[0:07:05]



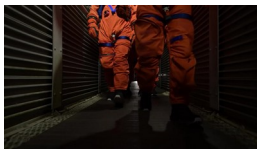
Alt: Capsule splashing into ocean at night, water spray and droplets, searchlight beam, colored parachute lines visible.

Findings

[0:00:02]

Caption: Four astronauts in orange suits walk down a launch tower walkway at night.

[0:00:04]



Caption: Close-up of astronauts' legs as they walk in orange suits along a grated corridor.

[0:00:06]



Caption: Four astronauts in full NASA suits and helmets stand together in a launch walkway.

[0:00:08]



Caption: Side view of four suited astronauts standing in a row, flags visible on their arms.

[0:00:16]



Caption: The Artemis II crew stands together in orange suits, two holding helmets, with bright backlighting.

[0:00:18]



Caption: The Artemis II crew stands in orange suits with dramatic backlighting, two holding helmets.

[0:00:20]



Caption: The Artemis II crew walks together in blue NASA flight suits, smiling inside a training facility.

[0:00:22]



Caption: An astronaut in a blue suit touches a large red and white NASA logo, with crew members in the background.

[0:00:24]



Caption: The Artemis II crew exits a NASA van at the launch pad, carrying their gear bags.

[0:00:26]



Caption: The Artemis II crew walks toward the launch pad building at dawn, carrying their bags.

[0:00:28]



Caption: One Artemis II astronaut enters the launch pad building as the others approach, NASA van behind them.

[0:00:30]



Caption: The Artemis II crew is greeted by ground personnel at the launch tower, with the number 826 visible.

[0:00:32]



Caption: The Artemis II crew walks down the elevated launch tower walkway, landscape visible below, number 825 on screen.

[0:00:34]



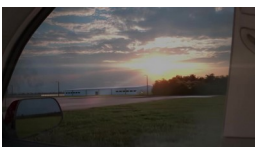
Caption: The Artemis II crew continues down the launch tower walkway, with the launch pad and landscape in view, number 825.

[0:00:36]



Caption: The Artemis II crew, suited and helmeted, smiles with a technician inside the spacecraft area, number 827 on screen.

[0:00:43]



Caption: Sunrise over a NASA facility as seen through the window of a crew transport vehicle.

[0:00:50]



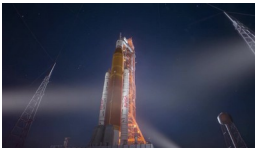
Caption: View from inside a vehicle approaching the SLS rocket on the launch pad, with the crawler-transporter to the left.

[0:00:56]



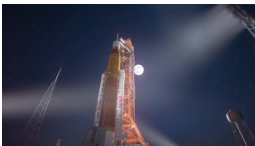
Caption: SLS rocket and launch tower silhouetted by the rising sun at the launch pad.

[0:01:01]



Caption: SLS rocket on the launch pad at night, illuminated by spotlights with stars in the sky.

[0:01:05]



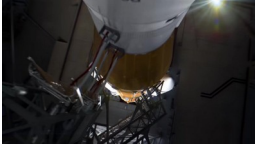
Caption: SLS rocket on the launch pad at night with the full moon visible behind the tower.

[0:01:10]



Caption: Overhead view of the Orion capsule atop the SLS rocket on the launch pad, with umbilical connections attached.

[0:01:12]



Caption: Close overhead view of the SLS core stage and umbilical arm, with the United States flag and NASA logo visible.

[0:01:12]



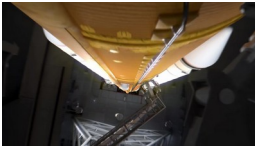
Caption: View looking down the SLS core stage as the umbilical arm begins to retract before launch.

[0:01:13]



Caption: View down the SLS core stage with the umbilical arm nearly clear of the rocket.

[0:01:13]



Caption: View down the SLS core stage with the umbilical arm fully retracted, seconds before engine ignition.

[0:01:15]



Caption: View down the SLS core stage as the engines ignite, with exhaust and steam billowing at the base.

[0:01:17]



Caption: Close-up of the SLS core stage and solid rocket boosters at ignition, with flames and smoke billowing at the base.

[0:01:19]

Caption: View of the SLS engines and boosters firing, with intense exhaust and flames as the rocket lifts off.

[0:01:20]



Caption: SLS engines and boosters firing, with a bright exhaust plume filling the frame during liftoff.

[0:01:22]



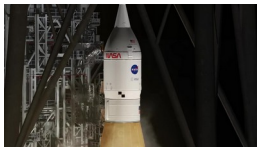
Caption: SLS engines and boosters firing, with a yellow-orange exhaust plume as the rocket ascends.

[0:01:24]



Caption: Full view of the SLS rocket on the launch pad at night, engines firing with smoke and steam at the base.

[0:01:26]



Caption: Orion capsule and SLS core stage lifting off, with the launch pad structure in the background.

[0:01:28]



Caption: SLS core stage and Orion capsule rising past the pad structure, with exhaust visible below.

[0:01:30]



Caption: Midsection of the SLS core stage and a solid rocket booster, with the pad structure behind as the rocket ascends.

[0:01:32]



Caption: Wide view of the SLS rocket lifting off the pad at night, with flames and smoke at the base.

[0:01:34]



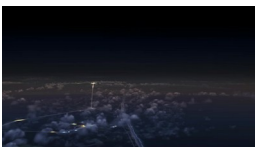
Caption: SLS rocket ascending into the dark sky, with engines and boosters firing brightly.

[0:01:36]



Caption: SLS rocket with solid rocket boosters and core stage firing, ascending against a black sky.

[0:01:44]

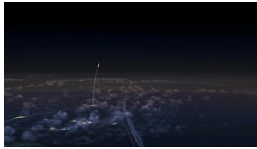


Caption: Distant view of the rocket ascending through clouds, with a bright exhaust trail visible at night.

[0:01:45]

Caption: Rocket higher in the sky, exhaust trail arcing above the clouds in a night scene.

[0:01:47]

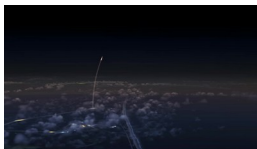


Caption: Rocket and exhaust trail curving upward above the clouds, set against the night sky.

[0:01:48]

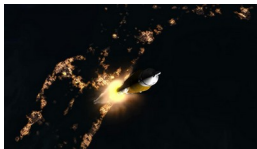
Caption: Rocket further along its curved exhaust trail, above the clouds at night.

[0:01:50]



Caption: Rocket near the top of the frame, with a long exhaust trail over the clouds in the night sky.

[0:01:57]



Caption: Rocket above Earth at night with city lights below, core stage and boosters visible, bright engine plume.

[0:01:58]

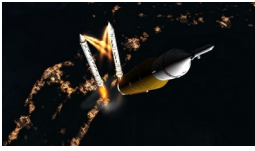
Caption: Solid rocket boosters separating from the core stage, flames trailing, above city lights at night.

[0:01:59]



Caption: Boosters moving away from the core stage, separation complete, rocket continues upward above the lit Earth.

[0:01:59]



Caption: Boosters drifting farther from the core stage as the rocket ascends, city lights on Earth below.

[0:02:00]



Caption: Solid rocket boosters farther from the core stage as the rocket continues upward, city lights on Earth below.

[0:02:00]

Caption: Two solid rocket boosters separate from the core stage as the rocket ascends over the night side of Earth.

[0:02:07]



Caption: The core stage continues to propel the spacecraft with its four RS-25 engines, now alone in space.

[0:02:10]



Caption: The core stage and its engines push the spacecraft further into deep space, surrounded by darkness.

[0:02:14]



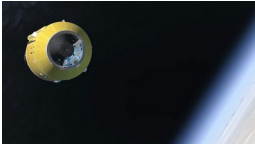
Caption: The protective fairings around Orion's service module are ejected, exposing its solar arrays above Earth.

[0:02:21]



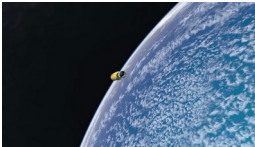
Caption: The launch abort system is jettisoned from Orion with a bright plume as the spacecraft orbits above Earth.

[0:02:27]



Caption: The Interim Cryogenic Propulsion Stage (ICPS) floats in orbit after separating from the core stage, with Earth's limb in the background.

[0:02:32]



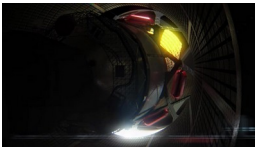
Caption: The Interim Cryogenic Propulsion Stage (ICPS) drifts away in orbit, with the curvature of Earth and cloud cover below.

[0:02:34]



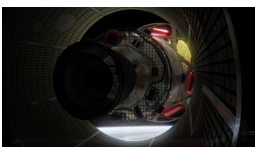
Caption: The SLS core stage floats in space above the blue Earth after separation.

[0:02:38]



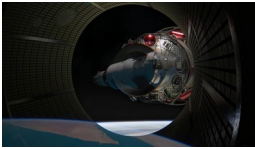
Caption: A dimly lit view inside the stage adapter reveals part of the Orion spacecraft and a faint yellow glow.

[0:02:40]



Caption: The Orion spacecraft is seen inside the adapter, with illuminated tanks and structural elements, and Earth visible below.

[0:02:42]



Caption: Orion emerges from the adapter, with its service module and American flag visible as Earth appears below.

[0:02:44]



Caption: The Orion spacecraft floats freely in space above Earth, fully separated from the adapter.

[0:02:54]



Caption: The Orion spacecraft begins deploying its solar arrays in orbit above Earth, with one array partially extended.

[0:02:54]

Caption: The Orion spacecraft continues deploying its solar arrays in orbit above Earth, with two arrays now partially extended.

[0:02:55]



Caption: The Orion spacecraft's solar arrays extend further as it orbits above the blue curve of Earth.

[0:02:56]



Caption: Three of Orion's solar arrays are now partially deployed as the spacecraft prepares for its next maneuver.

[0:02:56]

Caption: The Orion spacecraft's solar arrays are nearly fully deployed, with three arrays clearly visible against the backdrop of space.

[0:02:57]



Caption: All four solar arrays on Orion are now deployed as the spacecraft orbits above Earth.

[0:02:57]

Caption: The Orion spacecraft is shown with all four solar arrays fully extended, ready for the journey to the Moon.

[0:02:58]



Caption: Orion, with its solar arrays fully extended, orbits above the Earth in preparation for the next phase of the mission.

[0:02:58]

Caption: The Orion spacecraft drifts above Earth with its solar arrays fully deployed, marking the completion of array deployment.

[0:02:59]



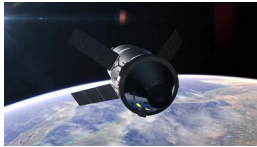
Caption: Orion, with all solar arrays fully extended, is poised above the blue curve of Earth, ready for translunar injection.

[0:03:03]



Caption: The Orion spacecraft and ICPS upper stage are shown in orbit above Earth, illuminated by sunlight from the left.

[0:03:08]



Caption: Orion orbits above Earth with its solar arrays extended, now separated from the ICPS upper stage.

[0:03:09]



Caption: The Orion spacecraft drifts above the bright blue Earth, viewed from a distance after separation from the upper stage.

[0:03:09]



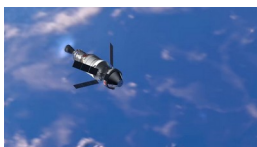
Caption: The Orion spacecraft and ICPS upper stage fire their engine in orbit above Earth, with solar arrays extended.

[0:03:10]



Caption: Orion and the ICPS upper stage continue their engine burn above the blue Earth, solar arrays clearly visible.

[0:03:10]



Caption: The Orion spacecraft and ICPS upper stage, with a visible engine plume, drift above Earth with solar arrays extended.

[0:03:11]



Caption: Orion and the ICPS upper stage fire their engine above the clouds on Earth, solar arrays extended.

[0:03:11]



Caption: The Orion spacecraft and ICPS upper stage continue their engine burn above Earth, with clouds below and solar arrays extended.

[0:03:12]



Caption: Orion and the ICPS upper stage, with engine firing and solar arrays extended, are seen above Earth.

[0:03:12]



Caption: The Orion spacecraft and ICPS upper stage, with engine burning and solar arrays extended, travel above Earth.

[0:03:13]



Caption: Orion and the ICPS upper stage, with a prominent engine plume and solar arrays extended, fly above Earth.

[0:03:14]



Caption: The Orion spacecraft and ICPS upper stage, with engine firing and solar arrays extended, are seen above Earth.

[0:03:14]



Caption: The Orion spacecraft and ICPS upper stage, with engine burning and solar arrays extended, continue their journey above Earth.

[0:03:16]



Caption: The Orion spacecraft and ICPS upper stage drift in orbit above Earth with solar arrays extended and engine off.

[0:03:18]



Caption: Orion and the ICPS upper stage float together in high Earth orbit, solar arrays extended, with Earth in the background.

[0:03:20]



Caption: The Orion spacecraft and ICPS upper stage remain connected in orbit above Earth, solar arrays extended.

[0:03:22]



Caption: Orion and the ICPS upper stage, with solar arrays extended, continue to drift in high Earth orbit above the planet.

[0:03:24]



Caption: The Orion spacecraft and ICPS upper stage, solar arrays extended, are seen in orbit above the curved horizon of Earth.

[0:03:26]



Caption: Orion and the ICPS upper stage, with solar arrays extended, float above Earth as the sun rises over the horizon.

[0:03:28]



Caption: Close-up of Orion and the ICPS upper stage with solar arrays extended, the sun and Earth visible in the background.

[0:03:30]



Caption: Rear view of Orion and the ICPS upper stage, solar arrays extended, with the sun shining above Earth's horizon.

[0:03:32]



Caption: The Orion spacecraft and ICPS upper stage, seen from behind, float in orbit with the sun and Earth in the background.

[0:03:34]



Caption: Distant view of Orion and the ICPS upper stage silhouetted against the sun and the curved Earth.

[0:03:40]



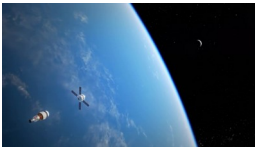
Caption: The Orion spacecraft and ICPS upper stage are seen separated in orbit above Earth, with a crescent Moon in the background.

[0:03:42]



Caption: Orion and the ICPS upper stage drift apart in high Earth orbit, the crescent Moon visible in the distance.

[0:03:44]



Caption: The Orion spacecraft and ICPS upper stage, now separated, float above Earth with the crescent Moon in the background.

[0:03:46]



Caption: Close-up view of the separated Orion spacecraft and ICPS upper stage in orbit above Earth, with the NASA logo visible on Orion.

[0:03:48]



Caption: The Orion spacecraft and ICPS upper stage continue to drift apart in orbit above Earth, with the NASA logo visible on Orion.

[0:03:50]



Caption: Orion moves farther away from the ICPS upper stage as both spacecraft orbit above Earth.

[0:03:52]



Caption: A top-down view of the separated Orion spacecraft and ICPS upper stage above the blue Earth.

[0:03:54]



Caption: Orion fires its thrusters as it maneuvers away from the ICPS upper stage in orbit above Earth.

[0:03:56]



Caption: Orion continues its thruster burn, increasing distance from the ICPS upper stage above Earth.

[0:03:58]



Caption: Orion is now farther from the ICPS upper stage, both spacecraft still visible above the Earth.

[0:03:59]



Caption: Orion reaches maximum visible distance from the ICPS upper stage in orbit above Earth.

[0:04:00]

Caption: Orion and its upper stage separate in orbit above Earth, with solar panels deployed.

[0:04:15]



Caption: Orion spacecraft alone in deep space after separation, with one solar panel in view.

[0:04:17]

Caption: Orion spacecraft in deep space with solar panel visible, faint engine glow marks the start of the Translunar Injection burn.

[0:04:20]



Caption: Orion spacecraft with solar panel at right as the upper stage begins to drift away after separation.

[0:04:21]



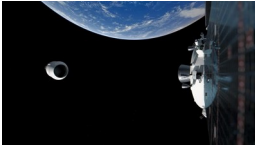
Caption: Orion spacecraft with solar panel at right, upper stage moving farther away after separation.

[0:04:23]



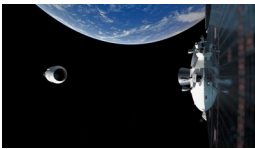
Caption: Orion spacecraft and upper stage separated in orbit, with Earth visible above.

[0:04:25]



Caption: Orion spacecraft and upper stage drifting farther apart, with Earth in the background.

[0:04:26]



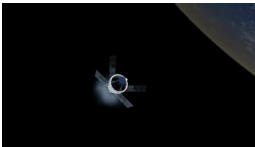
Caption: Orion spacecraft and upper stage widely separated in orbit, with Earth in the background.

[0:04:28]



Caption: Orion spacecraft and upper stage widely separated with Earth above and solar panel at right, marking the end of upper stage separation.

[0:04:36]



Caption: Orion spacecraft with solar panels firing its engine, beginning the journey away from Earth.

[0:04:37]



Caption: Orion spacecraft with solar panels firing its engine, seen from above with Earth below.

[0:04:39]



Caption: View of Earth from space with Africa visible, no spacecraft in view.

[0:04:43]

Caption: Orion spacecraft with solar panels seen distantly above Earth, with Africa visible below.

[0:04:44]

Caption: Orion spacecraft with solar panels, closer above Earth with Africa visible below.

[0:04:45]



Caption: Close-up of Orion spacecraft with solar panels extended in space.

[0:04:46]



Caption: Orion spacecraft with solar panels seen from above, with the Moon in the background.

[0:04:47]



Caption: Orion spacecraft with solar panels approaching the Moon, seen from a distance.

[0:04:48]

Caption: Orion spacecraft with solar panels farther from the Moon, seen from a greater distance.

[0:04:49]



Caption: Orion spacecraft with solar panels receding from the Moon, seen from even farther away.

[0:04:51]



Caption: Orion spacecraft with solar panels seen from behind, with Earth at upper right.

[0:04:52]

Caption: Orion spacecraft with solar panels very distant from Earth, seen from behind.

[0:04:53]

Caption: Orion spacecraft with solar panels extremely distant from Earth, seen from behind.

[0:04:54]



Caption: Orion spacecraft with solar panels tiny and far from Earth, seen from behind.

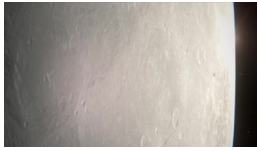
[0:04:55]

Caption: Distant view of Earth at right edge, with a small bright dot in space at left.

[0:04:56]

Caption: Orion spacecraft with solar panels, close flyby of the Moon's far side.

[0:05:04]



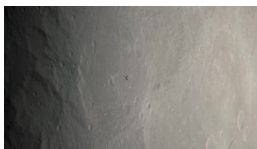
Caption: Close-up of the Moon's surface, with a small "X" marking a spot.

[0:05:06]



Caption: Closer view of the Moon's surface, "X" marking a spot near center.

[0:05:08]



Caption: Extreme close-up of the Moon's surface, "X" marking a spot near center.

[0:05:08]



Caption: Orion spacecraft with solar panels, Moon at left, bright blue flare at right.

[0:05:12]

Caption: Orion spacecraft with solar panels, Moon at left, bright blue flare at right.

[0:05:14]



Caption: Orion spacecraft with solar panels, Moon at left, bright blue flare at right.

[0:05:14]



Caption: Distant view of Orion spacecraft in space, Moon at lower left, stars in background.

[0:05:16]



Caption: Orion spacecraft with solar panels traveling away from the Moon, stars in background.

[0:05:18]



Caption: Orion spacecraft with solar panels moving farther from the Moon, heading toward sunlight.

[0:05:19]



Caption: Orion spacecraft with solar panels, close-up, Moon at left, sunlight at right.

[0:05:20]



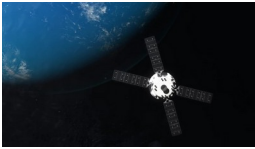
Caption: Orion spacecraft with solar panels, close-up, Moon at left, sunlight at right.

[0:05:21]



Caption: Orion spacecraft with solar panels approaching Earth, blue planet fills upper left.

[0:05:21]



Caption: Orion spacecraft with solar panels, Earth in background, spacecraft illuminated.

[0:05:23]

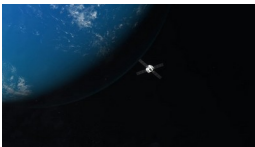


Caption: Orion spacecraft with solar panels, farther from Earth, blue planet fills upper left.

[0:05:23]

Caption: Orion spacecraft with solar panels, farther from Earth, blue planet fills upper left.

[0:05:24]

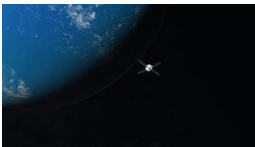


Caption: Orion spacecraft with solar panels, farther from Earth, blue planet fills upper left.

[0:05:24]

Caption: Orion spacecraft with solar panels, farther from Earth, blue planet fills upper left.

[0:05:25]



Caption: Orion spacecraft with solar panels, farther from Earth, blue planet fills upper left.

[0:05:31]



Caption: Close-up of Orion spacecraft with NASA logo and solar panels, crescent Moon in background.

[0:05:33]



Caption: Orion crew module and service module connected, close-up, NASA logo visible, solar panel at right.

[0:05:35]



Caption: Orion crew module and service module about to separate, NASA logo visible, solar panel at right.

[0:05:37]



Caption: Orion crew module separating from service module, solar panels and thrusters visible.

[0:05:39]



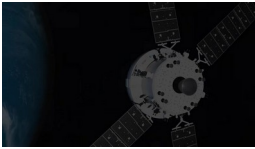
Caption: Service module drifting away from Orion crew module, Earth at left, solar panels extended.

[0:05:40]



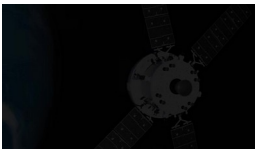
Caption: Service module further from Orion crew module, Earth at left, solar panels extended.

[0:05:41]



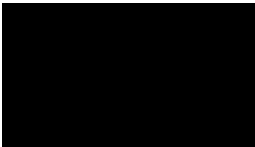
Caption: Service module receding into darkness, Earth at left, solar panels extended.

[0:05:41]



Caption: Service module barely visible, mostly dark, Earth at left.

[0:05:42]



Caption: Service module almost completely faded into darkness, Earth at left.

[0:05:43]

Caption: Completely black screen.

[0:05:44]



Caption: Orion crew module above Earth, sunrise on horizon, service module gone.

[0:05:46]

Caption: Orion crew module above Earth, sunrise on horizon, sun just above horizon.

[0:05:49]

Caption: Orion crew module above Earth, sunrise on horizon, sun slightly higher above horizon.

[0:05:51]



Caption: Orion crew module above Earth, sunrise on horizon, sun rising further.

[0:05:53]

Caption: Orion crew module above Earth, sunrise on horizon, sun continuing to rise.

[0:05:55]



Caption: Orion crew module above Earth, sunrise on horizon, sun nearly halfway above horizon.

[0:05:56]

Caption: Orion crew module above Earth, sunrise on horizon, sun halfway above horizon.

[0:05:58]



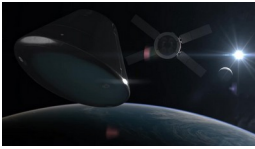
Caption: Orion crew module above Earth, sunrise on horizon, sun more than halfway above horizon.

[0:05:59]



Caption: Orion crew module above Earth, sunrise on horizon, sun almost fully above horizon.

[0:06:03]



Caption: Orion capsule separates from the service module above Earth, with the Moon and Sun in the background.

[0:06:12]

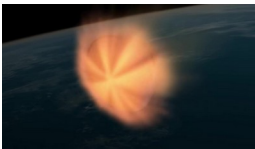


Caption: Orion capsule begins re-entry into Earth's atmosphere, heat shield facing forward.

[0:06:14]

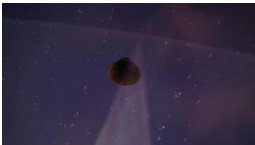
Caption: Orion capsule surrounded by plasma and heat as it descends through the atmosphere.

[0:06:16]



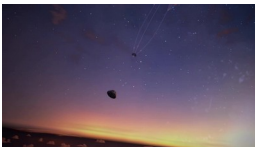
Caption: Orion capsule enveloped in a bright plasma sheath during peak re-entry heating.

[0:06:25]



Caption: Orion capsule, scorched and darkened, falling through the upper atmosphere with stars and streaks in the background.

[0:06:27]



Caption: Orion capsule descending against a twilight sky, stars visible, above clouds and horizon.

[0:06:29]

Caption: Orion capsule with faint trails as parachutes begin to deploy against a twilight sky with stars.

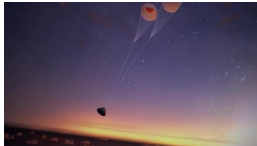
[0:06:29]

Caption: Orion capsule with three small parachutes deployed, visible as orange dots at the end of long lines, twilight sky and stars.

[0:06:30]

Caption: Orion capsule below three small deployed parachutes, one object separating above, twilight sky and stars.

[0:06:32]



Caption: Orion capsule descending with two larger orange-and-white parachutes fully deployed, twilight sky and stars.

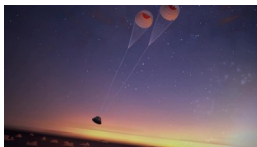
[0:06:33]

Caption: Orion capsule with two large orange-and-white parachutes open above, twilight sky and stars.

[0:06:33]

Caption: Orion capsule with two large orange-and-white parachutes, lines taut, twilight sky and stars.

[0:06:34]



Caption: Orion capsule with two large orange-and-white parachutes, descending toward the ocean at sunrise.

[0:06:34]

Caption: Orion capsule with two large orange-and-white parachutes, closer to the ocean, sunrise on the horizon.

[0:06:36]



Caption: Orion capsule with two large orange-and-white parachutes, low over the ocean, sunrise and clouds visible.

[0:06:36]



Caption: Two large orange-and-white parachutes with pilot chutes and lines visible, viewed from above, twilight sky.

[0:06:38]



Caption: Two large orange-and-white parachutes with pilot chutes and lines, viewed from above, twilight sky.

[0:06:39]



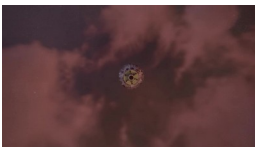
Caption: Two large orange-and-white parachutes with pilot chutes and lines, viewed from above, twilight sky.

[0:06:40]



Caption: Two large orange-and-white parachutes with pilot chutes and lines, viewed from above, twilight sky.

[0:06:40]



Caption: Orion capsule viewed from below against reddish clouds, no parachutes visible.

[0:06:42]



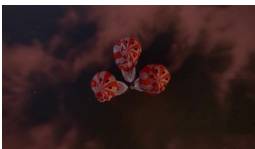
Caption: Orion capsule viewed from below, smaller in frame, reddish clouds in background, no parachutes visible.

[0:06:44]



Caption: Three pilot chutes deployed, viewed from below, reddish clouds in background.

[0:06:46]

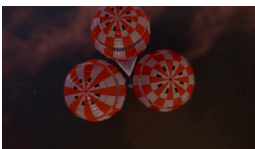


Caption: Three orange-and-white main parachutes beginning to inflate, viewed from below, reddish clouds in background.

[0:06:48]

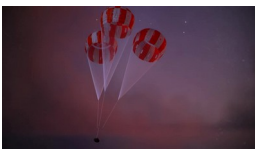
Caption: Three fully inflated orange-and-white main parachutes, viewed from below, reddish clouds in background.

[0:06:50]



Caption: Three fully inflated orange-and-white main parachutes, close-up from below, reddish clouds in background.

[0:06:52]



Caption: Three fully inflated orange-and-white main parachutes, capsule descending toward ocean, twilight sky.

[0:06:54]

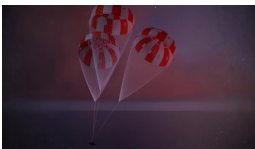
Caption: Three fully inflated orange-and-white main parachutes, capsule closer to ocean, twilight sky.

[0:06:56]



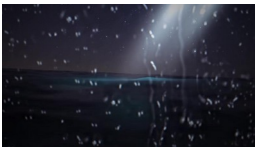
Caption: Three fully inflated orange-and-white main parachutes, capsule just above ocean surface, twilight sky.

[0:06:58]



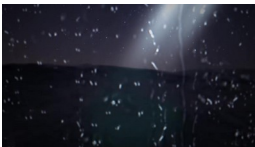
Caption: Three fully inflated orange-and-white main parachutes, capsule about to touch ocean, twilight sky.

[0:07:00]



Caption: Ocean surface at night, splash and water droplets in foreground, searchlight beam.

[0:07:01]



Caption: Ocean surface at night, water droplets in foreground, searchlight beam.

[0:07:01]



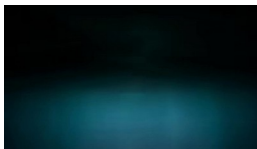
Caption: Underwater view, blue-tinted, surface line visible, dark above.

[0:07:03]



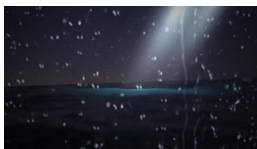
Caption: Underwater view, blue-tinted, surface line visible, darker above.

[0:07:03]



Caption: Underwater view, blue-tinted, mostly dark, faint surface line.

[0:07:04]



Caption: Ocean surface at night, water droplets in foreground, searchlight beam.

[0:07:05]

Caption: Capsule splashing into ocean at night, water spray and droplets, searchlight beam, colored parachute lines visible.

[0:07:05]



Caption: Underwater view, blue-tinted, capsule entering water, splash and bubbles visible.

[0:07:07]



Caption: Underwater view, blue-tinted, bubbles rising, surface disturbed above.

[0:07:09]



Caption: Capsule floating in ocean at night, water splashing, searchlight beam, droplets on lens.

[0:07:11]



Caption: Capsule floating in ocean at night, illuminated by searchlight, droplets on lens.

[0:07:12]



Caption: Capsule floating in ocean at night, illuminated by searchlight, parachute canopy above, droplets on lens.

[0:07:13]



Caption: Distant view from ship, helicopter searchlight illuminating capsule in ocean at night, parachutes floating on water.

[0:07:14]

Caption: Distant view from ship, helicopter searchlight illuminating capsule in ocean at night, parachutes floating on water.

[0:07:16]

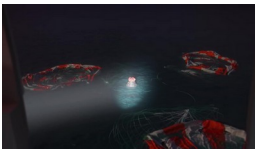


Caption: Distant view from ship, helicopter searchlight illuminating capsule in ocean at night, parachutes floating on water.

[0:07:18]

Caption: Distant view from ship, helicopter searchlight illuminating capsule in ocean at night, parachutes floating on water.

[0:07:24]



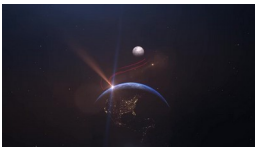
Caption: Close view from ship, capsule floating in ocean at night, illuminated by searchlight, three large red-and-white parachutes floating nearby, parachute lines visible.

[0:07:35]



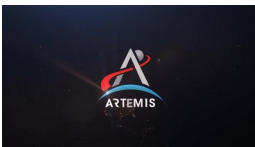
Caption: View of Earth from space, North America illuminated at night, Moon above horizon, bright light flare at bottom.

[0:07:36]



Caption: View of Earth from space, North America illuminated at night, Moon above horizon, red trajectory lines curve from Earth toward Moon.

[0:07:37]



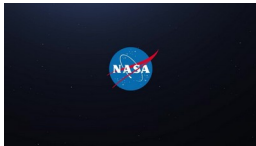
Caption: Artemis program logo, stylized "A" with red swoosh and gray circle, blue arc below, "ARTEMIS" text, faint Earth lights in background.

[0:07:37]



Caption: Artemis program logo, stylized "A" with red swoosh and gray circle, blue arc below, "ARTEMIS" text, star field background.

[0:07:39]



Caption: NASA logo, blue circle with white "NASA" text and red swoosh, star field background.

[0:07:43]

Caption: NASA logo, blue circle with white "NASA" text and red swoosh, star field background.

[0:07:44]

Caption: Black screen.