



FOR IMMEDIATE RELEASE

CONTACTS:

SUZY BROADBENT

801.369.5555 [suzy.b@thelivingplanet.com](mailto:suzy.b@thelivingplanet.com)

SHELBY DOBSON

435.760.1549 [shelby.d@thelivingplanet.com](mailto:shelby.d@thelivingplanet.com)

## The Deep Sea comes to life at Loveland Living Planet Aquarium

Little is known about the deep sea, or the mysterious creatures who call it home, but now a little more will be discovered thanks to a new exhibit at Loveland Living Planet Aquarium. There are dozens of new animals on display, including the Pacific hagfish, the Giant isopod, and the Japanese Spider Crab.

The deep sea is the lowest layer of the ocean. The average temperature there is 33-39°F. Fish and other bottom-dwelling animals have many adaptations to allow them to survive in this cold and dark environment. Some deep-sea animals find food thanks to a strong sense of smell. Others use bioluminescence to attract prey.

Deep-sea animals are fascinating creatures. Hagfish are jawless, living fossils. They've remained virtually unchanged for around 300 million years. Giant isopods can go for years without eating due to their slow metabolism and high fat stores in their body. Japanese Spider Crabs are the largest crustacean in the world, growing to a leg span of over 13 feet!

Aquarium guests can also explore what it would be like in a deep sea submersible. Submersibles are used to study the ocean, recover equipment, and for underwater videography.

The Deep Sea Base is likely the only place guests will be able to see these animals up close. There are 75 animals of 13 species on display. We invite the media to come to our exclusive sneak peek for Aquarium members only on Wednesday morning.

**WHAT:** New exhibit hall "Deep Sea Base 7" Grand Opening

**WHEN:** Wednesday November 25, 2015 9am to 10am

**WHERE:** Loveland Living Planet Aquarium 12033 S. Lone Peak Parkway, Draper, UT 84020

About the Loveland Living Planet Aquarium

The Aquarium is a tax-exempt 501(c)(3) nonprofit organization. The Aquarium's mission is to inspire people to explore, discover and learn about Earth's diverse ecosystems. Advance tickets and memberships may be purchased online at [www.thelivingplanet.com](http://www.thelivingplanet.com). Ticket sales help support the Aquarium's mission. The Loveland Living Planet Aquarium is located at 12033 South Lone Peak Parkway in Draper, Utah.

[www.facebook.com/thelivingplanetaquarium](https://www.facebook.com/thelivingplanetaquarium)

[www.twitter.com/LivingPlanetUT](https://www.twitter.com/LivingPlanetUT)

[www.instagram.com/lovelandlivingplanet](https://www.instagram.com/lovelandlivingplanet)