



## NEWS RELEASE

### FOR IMMEDIATE RELEASE

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## **THREE ASIAN SMALL-CLAWED OTTER PUPS BORN AT THE SANTA BARBARA ZOO**

- First Litter for Parents Gail and Peeta; Born October 7 in Holding Area
- Last Time Species Born at Zoo was Six Years Ago
- Species Threatened in Native Range by Palm Oil Farming, Pollution and Hunting
- Support the Otter Family! Foster Feeder Special Offered
- [Pups Behind-the-Scenes; Not Available for Photos for Several Months; Photos Available](#)

(Santa Barbara, CA, October 16, 2017) -- A pair of Asian small-clawed otters at the Santa Barbara Zoo have produced their first litter of pups with three healthy offspring born in a nesting box in their holding area on Saturday, October 7.

As in the wild, where the parents keep their pups in a den, these young otters will not leave their behind the scenes holding area until they are old enough to safely swim and have grown teeth so they can eat solid food. Depending on their development, keepers estimate the pups could go on exhibit as early as mid-December. No press photography is allowed at this time, but press photos are available. Contact Julia McHugh at email or phone posted above.

Animal Care staff had recently confirmed that Gail was pregnant and estimated that she was due any day. When keepers arrived Saturday morning, Gail and Peeta remained in the nesting box.

“The parents didn’t come out to greet us and then we heard squeaks,” said the Zoo’s Curator of Mammals Michele Green. “That’s how we knew Gail had given birth.”

Gestation is 68 days, and after birth the female stays in the nesting box with the pups, but is relieved by the male for breaks.

Both of the Zoo’s otters are first-time parents, but are showing excellent parenting skills for the two pups (females and one male), according to keepers.

“Gail only arrived in March and it’s been fun to watch them bond, and now become parents,” says Green. “She’s a young mom, but doing very well. Peeta is attentive and diligent.”

Peeta was born at the National Zoo in Washington, D.C. in 2008. Gail was born at the Greensboro Science Center in South Carolina in 2013. The two were paired as part of a cooperative breeding program of the Association of Zoos and Aquariums (AZA). Their names, inspired by characters in the popular “Hunger Games” books and movies, were given to them by their Santa Barbara Zoo sponsors Peter and Pieter Crawford-van Meeuwen.

The last time Asian small-clawed otters were born at the Zoo was in May 2011 when six pups were born to a pair named Jillian and Bob. That pair also produced five young in August 2010, the first of the species to be born at the Zoo in more than 20 years. The entire family group later moved to the National Zoo, where they live today. Another female, Katniss, was first paired with Peeta, but they did not breed. She passed away in December 2016 from a kidney ailment.

### **When Will the Otter Pups Go On View?**

Asian small-clawed otters usually keep their pups in their dens for several weeks until the young have learned to swim and have teeth to eat solid food. Green estimates that the family group may venture into their exhibit in December for swimming lessons in the small pool. By January, the pups should be proficient swimmers, and on view at varying times during the day. By spring, they could be diving in the larger pool. Information on their progress will be available at [www.sbzoo.org](http://www.sbzoo.org).



“It all depends on how quickly the pups pick it up,” says Green.

### **Foster Feeder Special to Support the Otter Family**

The public can help the otter pups by becoming a Foster Feeder, which supports the cost of feeding the growing otter family. New otter Foster Feeders who donate at least \$50 receive a custom otter plush embroidered with the Zoo’s logo, along with a Foster Feeder certificate, otter fact sheet and photo, recognition on the Zoo’s Foster Feeder board and in *Zoo News*, and a one year subscription to *Zoo News*. For information, visit [www.sbzoo.org](http://www.sbzoo.org).

### **About Asian Small-Clawed Otters**

Although this species is not listed as endangered, Asian small-clawed otters are seriously threatened by rapid habitat destruction for palm oil farming and by hunting and pollution. They are

considered an “indicator species,” meaning their population indicates the general health of their habitat and of other species.

This species, the smallest otter in the world, lives in freshwater wetlands and mangrove swamps throughout Southeast Asia including southern India and China, Indonesia, the Philippines, Borneo, and the Malay Peninsula. They prefer quiet pools and sluggish streams for fishing and swimming. Unlike sea otters, they spend more time on land than in water, but they are skillful, agile swimmers and divers, with great endurance. They can stay submerged for six to eight minutes.

Asian small-clawed otters are about two feet long and weigh under 10 pounds, less than half the size of North American river otters. Their claws do not protrude beyond the ends of the digital pads, thus their names, and their feet do not have fully developed webbing and look very much like human hands.

They are one of the few species of otter that live in social groups. The bond between mated pairs of Asian small-clawed otters is very strong. Both the male and female raise the young and are devoted parents. In the wild, Asian small-clawed otters live in extended family groups of up to 12 individuals. The entire family helps raise the young, which are among the most active and playful of baby animals.

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*The Santa Barbara Zoo is open daily from 10 a.m. – 5 p.m.; general admission is \$17 for adults, \$10 for children 2-12, \$13 for seniors 65+, and free for children under 2. Parking is \$7.*

*The Santa Barbara Zoo is accredited by the Association of Zoos and Aquariums (AZA). AZA zoos are dedicated to providing excellent care for animals, a great visitor experience, and a better future for all living things. With its more than 200 accredited members, AZA is a leader in global wildlife conservation, and is the public's link to helping animals in their native habitats.*

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