# Disney+ Original Series 'Secrets of the Whales' from National Geographic

#### **FACT SHEET**

#### **Description:**

Epic, revealing and emotional, that's what you get when immersed in the secretive world of whales and see life and love from their perspectives. From Academy Award®-winning filmmaker and conservationist **James Cameron**, the Disney+ Original series **SECRETS OF THE WHALES** from National Geographic plunges viewers deep within the epicenter of whale culture to experience the extraordinary communication skills and intricate social structures of five different whale species: orcas, humpbacks, belugas, narwhals and sperm whales. Featuring the expansive knowledge and skill of acclaimed **National Geographic Explorer and Photographer Brian Skerry**, the four-part Earth Day special-event series unveils new science and technology to spotlight whales as they make lifelong friendships, teach clan heritage and traditions to their young, and grieve deeply for the loss of loved ones. Filmed over three years in 24 global locations, throughout this epic journey, we learn that whales are far more complex and more like us than ever imagined. This is a personal story that very few are lucky enough to witness ... until now.

**SECRETS OF THE WHALES** is narrated by award-winning actress and conservationist **Sigourney Weaver** ("Alien," "Avatar," "Gorillas in the Mist") and scored by French composer **Raphaelle Thibaut** ("Maleficent: Mistress of Evil," "The Act"). The special is created by Red Rock Films.

### **Episodes:**

• Episode 1: "Orca Dynasty"

Orcas across the globe use unique strategies to stay on top of the food chain. Patagonia's whales catch sea lions off the beach, New Zealand's orcas root out hidden stingrays, and Norway's sea giants master the tail slap. Witness five powerful orca matriarchs pass down their family hunting traditions to the next generation, preserving their way of life before the customs are lost forever.

Episode 2: "Humpback Song"

In a classroom that spans the world's oceans, from Alaska's herring-rich coastline to Antarctica's feeding grounds, humpback calves learn their family's traditions. Cooperative hunting strategies, the longest migrations of any known mammal and communicating through complex songs to find a mate are all lessons absorbed by the younger generation.

• Episode 3: "Beluga Kingdom"

Beluga whales share their northern kingdom in Greenland with a mysterious cousin: the narwhal, a real-life unicorn of the sea. Both species begin a thrilling adventure through a maze of sea ice to their ancestral summering grounds in the Canadian Arctic. Even though they follow ancient migration routes, trouble lurks around every corner. From freezing environments to fierce predators, only their

shared knowledge and power of family can get them through safely.

#### • Episode 4: "Ocean Giants"

On an epic journey that spans the world's oceans in Dominica, the Azores and Sri Lanka, witness the complex culture of the gentle giants. Relying solely on the next generation's ability to learn their intricate ways, family culture and secrets, the sperm whales' future rests upon its youngest members.

#### **National Geographic Magazine and Books:**

- National Geographic magazine's May issue (available online at natgeo.com mid-April) will be a single topic Earth Day issue showcasing Brian Skerry's bold new photography.
- Skerry's latest work will also be featured in the **National Geographic book** "Secrets of the Whales," timed to the special (on sale April 6).

#### **Production:**

**SECRETS OF THE WHALES** is produced for National Geographic by Red Rock Films. For Red Rock Films, Brian Armstrong and Shannon Malone-DeBenedictis are executive producers. For Earthship, James Cameron and Maria Wilhelm are executive producers and Kim Butts is associate producer. For National Geographic, Pamela Caragol is executive producer and Geoff Daniels is executive vice president of global unscripted entertainment for National Geographic Global Networks.

For more information, visit <u>www.natgeotvpressroom.com</u>.

#### **About Disney+**

Disney+ is the dedicated streaming home for movies and shows from Disney, Pixar, Marvel, Star Wars, National Geographic, and more. As part of Disney's Direct-to-Consumer and International (DTCI) segment, Disney+ is available on most internet-connected devices and offers commercial-free programming with a variety of original feature-length films, documentaries, live-action and animated series and short-form content. Alongside unprecedented access to Disney's incredible library of film and television entertainment, the service is also the exclusive streaming home for the latest releases from The Walt Disney Studios. Disney+ is available as part of a bundle offer that gives subscribers access to Disney+, Hulu (ad-supported), and ESPN+. Visit DisneyPlus.com to subscribe and/or learn more about the service.

#### **About National Geographic Partners**

National Geographic Partners LLC (NGP), a joint venture between The Walt Disney Company and the National Geographic Society, is committed to bringing the world premium science, adventure and exploration content across an unrivaled portfolio of media assets. NGP combines the global National Geographic television channels (National Geographic Channel, Nat Geo WILD, Nat Geo MUNDO, Nat Geo PEOPLE) with National Geographic's media and consumer-oriented assets, including National Geographic magazines; National Geographic studios; related digital and social media platforms; books; maps; children's media; and ancillary activities that include travel, global experiences and events, archival sales, licensing and e-commerce businesses. Furthering knowledge and understanding of our world has been the core purpose of National Geographic for 133 years, and now we are committed to going deeper, pushing boundaries, going further for our consumers ... and reaching millions of people around the world in 172 countries and 43 languages every month as we do it. NGP returns 27 percent of our proceeds to the nonprofit National Geographic Society to fund work in the areas of science, exploration, conservation and education. For more information

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