

FOSSIL BONE REPLICAS - OJAI WHALE



INTER-COSTAL
(1.5" x 1.5" x 1.5")



CAUDAL VERTEBRATE w/ DISC
(2.5" x 2.5" x 1.5")



CAUDAL VERTEBRATE
(3" x 2" x 2.5")



MANDIBLE in Concretion
(4.5" x 3" x 4.5")



MANDIBLE
(6.5" x 3" x 3.5")



LUMBAR VERTEBRATE/
FIRST BONE DISCOVERED
(4.5" x 4" x 7")

PRICES

(SIZE AND WEIGHT DEPENDENT ON FOSSIL/DISPLAY BOXES VARY. AVERAGE WEIGHT AND DIMENSIONS; 1 to 5 Lbs., 8"X10"X4")

<u>INTER-COSTAL</u>	\$395
Rib bone-piece - of California's first fossilized, 25 million year old toothed baleen whale, <i>Ojaicetus plunkettidens</i> , January 19, 2000.	
<u>CAUDAL VERTEBRATE w/ DISC</u>	\$850
Tailbone with cartilage concretion – of California's first fossilized, 25 million year old toothed baleen whale, <i>Ojaicetus plunkettidens</i> , January 19, 2000.	
<u>CAUDAL VERTEBRATE</u>	\$1,250
Tailbone - of California's first fossilized, 25 million year old toothed baleen whale, <i>Ojaicetus plunkettidens</i> , January 19, 2000.	
<u>MANDIBLE in Concretion</u>	\$2,500
Jaw-piece in rock formation – of California's first fossilized, 25 million year old toothed baleen whale, <i>Ojaicetus plunkettidens</i> , January 19, 2000.	
<u>MANDIBLE</u>	\$3,500
Jaw-solid piece - of California's first fossilized, 25 million year old toothed baleen whale, <i>Ojaicetus plunkettidens</i> , January 19, 2000.	
<u>LUMBAR VERTEBRATE/ FIRST BONE DISCOVERED</u>	\$4,500
Backbone - of California's first fossilized, 25 million year old toothed baleen whale, <i>Ojaicetus plunkettidens</i> , January 19, 2000.	

A portion of the proceeds received from the Fossil Replicas will be donated to the Ojai Valley Whale Society to provide support for preservation, education and stewarding of California's first fossilized, 25 million year old toothed baleen whales, "Ojaicetidae." The Ojai Valley Whale Society is a 501(c)(3) US non-profit organization dedicated to honoring the ancient ancestry of the Earth and indigenous life forms of Ojai and its Native cultures; facilitating timely exhumations of 25 million year old whale fossils and installing such fossils in a public structure for the primary purpose of preservation and education.

FOR MORE INFORMATION: 818-569-5465

[Order Now](#)