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White Sands National Park is home to the largest gypsum dune field and collection of Ice Age fossilized tracks. Here's what visitors can expect.

Covering an area of over 275 square miles, the park is the world's largest gypsum dune field, a natural wonder that has captivated visitors from around the globe. The park's unique

White Sands National Park, an expanse of dazzling white gypsum sands in south-central New Mexico, U.S., covering 275 square miles (712 square km). It is situated in the Tularosa Basin, between

Over time the gypsum-bearing marine deposits like the Yeso and San Andres formations were turned into stone. 70 million years ago mountain building took place that uplifted the Rockies and elevated

Long ago, an ancient sea covered most of the southwestern United States. It was during this time that layers of gypsum were deposited on the seafloor. The rise and fall of the sea

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Gypsum is a relatively rare constituent of sand. An exception is a large dune field in New Mexico White Sands National Monument that is entirely composed of tabular gypsum grains.

Beyond its dazzling white dunes, White Sands National Park protects the world's largest gypsum dunefield, rare gypsum hearthmounds, and the globe's most extensive collection of Ice Age fossilized

Its gypsum dunes were formed over thousands of years, shaped by the unique geology of the



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Tularosa Basin. This basin, surrounded by the San Andres and Sacramento Mountains, creates a natural trap

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This gypsum dunefield is the largest of its kind on Earth, with a depth of about 30 feet (9.1 m), dunes as tall as 60 feet (18 m), and about 4.5 billion short tons (4.1 billion metric tons) of

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