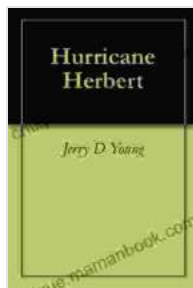


Hurricane Herbert: A Detailed Analysis of the Historic Storm

Hurricane Herbert was a powerful and destructive tropical cyclone that formed in the Pacific Ocean in August 1995. The storm made landfall in Mexico as a Category 4 hurricane, causing extensive damage before weakening and moving into the United States.



Hurricane Herbert by Jerry D Young

★★★★☆ 4.5 out of 5

Language : English
File size : 37 KB
Text-to-Speech : Enabled
Screen Reader : Supported
Enhanced typesetting : Enabled
Word Wise : Enabled
Print length : 20 pages
Lending : Enabled



Formation and Development

Hurricane Herbert originated from a tropical disturbance that developed off the coast of Mexico on August 17, 1995. The disturbance gradually organized and strengthened, becoming a tropical depression on August 19 and a tropical storm the following day. On August 21, the storm intensified into a hurricane and was given the name Herbert.

Herbert continued to strengthen as it moved westward over the warm waters of the Pacific Ocean. On August 23, the storm reached its peak

intensity as a Category 4 hurricane with maximum sustained winds of 135 mph (215 km/h). Herbert maintained its strength for several days before beginning to weaken as it approached the Mexican coast.

Landfall in Mexico

Hurricane Herbert made landfall on the coast of Sinaloa, Mexico, on August 25, 1995. The storm brought with it torrential rains, strong winds, and a powerful storm surge. The storm surge inundated coastal areas, causing widespread flooding and damage to infrastructure.

The strong winds of Hurricane Herbert also caused significant damage to homes, businesses, and trees. The storm's heavy rains led to flash flooding and mudslides, which further exacerbated the damage. Herbert was responsible for at least 10 deaths in Mexico.

Movement into the United States

After weakening to a tropical storm, Herbert moved northward and crossed into the United States on August 26, 1995. The storm brought heavy rains and strong winds to the southwestern United States, causing additional flooding and damage.

Herbert weakened to a tropical depression as it moved inland, but the storm's remnants continued to produce heavy rains. The rains caused flooding in several states, including Texas, Arizona, and New Mexico.

Aftermath and Impact

Hurricane Herbert caused widespread damage in both Mexico and the United States. The storm's impact was particularly severe in Mexico, where

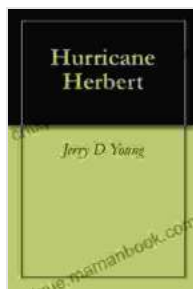
the storm surge and flooding destroyed homes, businesses, and infrastructure.

In the United States, Herbert's heavy rains caused flooding and mudslides, which damaged roads and bridges. The storm also caused power outages and disruptions to transportation. Herbert was responsible for at least 10 deaths in the United States.

The total damage caused by Hurricane Herbert is estimated to have exceeded \$1 billion. The storm is considered one of the most destructive tropical cyclones to affect Mexico and the southwestern United States in decades.

Hurricane Herbert was a powerful and destructive storm that caused significant damage in both Mexico and the United States. The storm's impact was particularly severe in Mexico, where the storm surge and flooding destroyed homes, businesses, and infrastructure.

Herbert is a reminder of the devastating power of tropical cyclones and the importance of being prepared for these storms. By understanding the formation, development, and impact of hurricanes, we can better prepare for and mitigate the damage they can cause.



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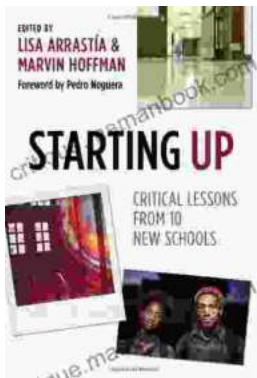
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