

Tropical cyclones of the North Atlantic Ocean, 1871-1977 - [by] Charles J. Neumann ... [et al.]; produced by the National Climatic Center, Asheville, N.C., in cooperation with the National Hurricane Center, Coral Gables, Fla.

for sale by the Supt. of Docs., U.S. Govt. Print. Off., 1978. - A Look at Global Tropical Cyclone Activity during 1995: Contrasting High Atlantic Activity with Low Activity in Other Basins in: Monthly Weather Review Volume 126 Issue 5 (1998)

Description: -



- Vertebrates, Fossil.

Paleontology -- India -- Siwalik Hills.

Existentialisme -- Collections

Museum techniques.

Tropical meteorology -- Charts, diagrams, etc.

Cyclone tracks -- North Atlantic Ocean
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Notes: Bibliography: p. 29-32.

This edition was published in 1978



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CISL RDA: ds824.1 Notes on Tropical Cyclone Data

The diurnal pattern was especially prominent over the Gulf coast region with the late morning maximum and afternoon lull especially noteworthy. Friction at the surface, in addition to lowering wind speeds, causes the wind to turn inward toward the area of lowest pressure.

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What has been identified in the current climate as being necessary for genesis and maintenance for tropical cyclones e. New York: Columbia University Press.

A Look at Global Tropical Cyclone Activity during 1995: Contrasting High Atlantic Activity with Low Activity in Other Basins in: Monthly Weather Review Volume 126 Issue 5 (1998)

This unusual event fueled speculation that it marked a tangible signal of global climate change, or that it marked a return to a period of higher tropical cyclone activity in the Atlantic, such as that which has been documented to have occurred during the decades of the 1940s through the 1960s.

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Citation: Monthly Weather Review 126, 5; Wind anomalies over the WNP: a August 1995 mean 850 mb and b August 1995 mean 200 mb. During typical forward selection, several forward steps would continue until none of the remaining potential predictors had p values less than PIN.

A Look at Global Tropical Cyclone Activity during 1995: Contrasting High Atlantic Activity with Low Activity in Other Basins in: Monthly Weather Review Volume 126 Issue 5 (1998)

The United States including the Joint Typhoon Warning Center use a 1-minute average while other nations use a 10-minute average.

Tropical Cyclone Climatology

Before regular satellite coverage, this was a hit-or-miss affair. To evaluate and to verify 5-day intensity forecasts, updated versions of these CLIPER-based intensity models that make forecasts through 120 h are needed. The worst of the cyclones over the open seas likely took those that observed them into the depths of the oceans.

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