



National  
Aeronautics and  
Space  
Administration

Washington, D. C. 20546

FOR RELEASE:  
PHOTO NO.

August 21, 1981  
81-HC-514  
81-H-576  
P-23912C/BW  
5-2-9

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In this Voyager 2 observation of Saturn's northern mid-latitudes is  
seen a strangely curled cloud attached by a thin ribbon to the bright  
white cloud region to the north. The cloud has been monitored for seven  
rotations around the planet. It appears to be forming a closed loop.  
Other discrete clouds are seen to the east. Also evident is the "ribbonlike"  
structure at 47 degrees north latitude in the white cloud region. The  
spacecraft took this image August 16 from a distance of 9.3 million  
kilometers (5.8 million miles), when the smallest feature seen was about  
90 kilometers (56 miles) across. The Voyager project is managed for NASA by  
the Jet Propulsion Laboratory, Pasadena, Calif.

