## Steak Reward

## Space Spider Spins Symmetrical Web

quickly to spin an apparently and across the eastern coast at reported today.

Her success was to be rewarded with something a lot of piece of filet mignon.

account of Arabella's work as he, Capt. Alan L. Bean and mal circular pattern. Jack R. Lousma prepared for a photo survey of earth resources in western Canada and the eastern United States.

The space station was to pass

space-going spider, has learned Dakota, Minnesota and Ohio Mass., who suggested the expenormal web without the aid of Cape Hatteras as a package gravity, the Skylab 2 astronauts of sophisticated cameras . and sensors examine the earth and its atmosphere.

Garriott said that for the first day or two Arabellaw as disori-Americans can't get on earth-a tented by weightlessness and could build only rudimentary web in the corners of her cage. Dr. Owen K. Garriott gave an By the third day, she had managed to spin a web with a nor-

> "Simply working on her own, she has figured out a very nice solution to the problems of zero gravity," Garriott said.

all sharing his filet mignon dinner tonight with Arabella and her companion spider, Anita.

Garriott congratulated year-old Judith Miles, a high ceptibility to motion sickness.

Houston (AP)-Arabella, the over British Columbia, North school student from Lexington, riment.

> He said it was "a very outstanding concept, a very interesting idea and one that might very well have some application in studies of how some animals and even men might think and behave when placed in a brandnew environment."

Skylab medical officials reported yesterday that the crewmen are in excellent spirits and are now just as healthy as were the previous Skylab astronauts at this point in the mission.

The only lasting effect of their early motion sickness, a NASA doctor said, has been a weight He said he wouldn't mind at loss of about five pounds a man.

> Dr. Lawrence F. Dietlein also said tests in a spinning chair on the space station show that the 17- men have overcome their sus-