Weather

scientist for California's Jet Propulsion Lab-

what it is," Dr. Gerry Neugebauer, IRAS chief

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Angola,

Torent South African sention in Grenada to southern Viljoen cited

jubango more than 200 miles inside

four aircraft took

years, has drawn angry protests from third such major incursion in two

Angola and was criticized by the

that had been dropped wirning

African operation despite pumphlets kept on "interfering" with the South

animas skoly day.

press conference in

## Possibly as Large as Julian

## Viystery Heavenly Body Discovered

Washington Post Staff Writer By Thomas O'Toole

oratory and director of the Palomar Observa-

tory for the California Institute of Technology.

said in an interview.

giant planet Jupiter and possibly so close to Earth that it would be part of this solar system lation Orion by an orbiting telescope aboard the U.S. infrared astronomical satellite. has been found in the direction of the constel-A heavenly body possibly as large as the So mysterious is the object that astronomers

stars or a galaxy so shrouded in dust that none nearby "protostar" that never got hot enough do not know if it is a planet, a giant comet, a of the light cast by its stars ever gets through. that it is still in the process of forming its first to become a star, a distant galaxy so young "All I can tell you is that we don't know

State Department Tuesday. brusque rejection of an offer made and in western capitals that it was launched in response to Angola's There has been speculation here one engagement with white troops. "whom we presume were Cubans. them to keep clear. Viljoen said there had also been See 17 GOLA, 11, Col. 1

equs planet as large as Jupiter and as close to a stone's throw in cosmological terms, so close on Earth or in space, is that it is a giant gasand has never been seen by optical telescopes like a great distance in earthbound terms, it is Earth as 50 billion miles. While that may seem mystery body, which is so cold it casts no light body to Barth beyond the outermost planet in fact that it would be the nearest heavenly The most fascinating explanation of this

of our solar system," said Dr. James Houck of Cornell University's Center for Radio Physics "If it is really that close, it would be a part See OBJECT, A12, Col. 1