

COROT Sees First Light! http://www.fristlight.cn 2007-02-06

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[天曜河] telescope

January 24, 2007. The first light detected by the 30-

centimeter COROT telescope came from the constellation of the Unicorn near Orion, the great "hunter" whose imposing silhouette stands out in winter nights.

Corot will be surveying vast stellar fields to learn about star interiors and to search for extrasolar planets. These early observations allow Corot scientists to prepare for the science phase which will begin in early February.

On January 18, the telescope was positioned to begin observations, facing away from the center of our galaxy. Corot will maintain this position until April, when the Sun's rays will start to interfere with the observations. COROT will then rotate by 180 degrees and will start observed to the contract of the contract

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