

TeV GAMMA-RAY OBSERVATIONS FROM THE BLAZAR, 1ES2344 WITH THE WHIPPLE CHERENKOV IMAGING TELESCOPE

H.M. Badran (1,2) and T.C. Weekes for the VERITAS Collaboration (1)
(1) SAO, Whipple Observatory, P.O.Box 97, Amado, AZ 85645, (2) Department of Physics, Faculty of Science, Tanta University, Tanta, Egypt.
`badran@egret.sao.arizona.edu`

Observations of the blazar, 1ES2344+514 carried out with the 10m Whipple atmospheric Cherenkov imaging telescope were performed in an attempt to confirm the previously reported detection of this source. Results from Oct. 1999 to Dec. 2000 are presented. The results show some new evidence of TeV emission from 1ES2344 during these observations. During this time, the X-ray and TeV gamma-ray measurements by XTE and 10m Whipple telescope, respectively, do not show any episodes of strong flaring activity.