Comet 168P/Hergenrother

Sostero, G.; Rochowicz, K.; Phelps, P.; Howes, N.; Guido, E.

Central Bureau Electronic Telegrams, 3295, 3 (2012). Edited by Green, D. W. E. Follow-up R-band observations by G. Sostero, K. Rochowicz, P. Phelps, N. Howes, and E. Guido with the "Faulkes Telescope North" on Nov. 7.43 and 7.45 UT show that the fragment that they observed on Oct. 26.4 and Nov. 2.4 was no longer visible (limiting magnitude about 20); however, they noticed instead the possible presence of a second, extremely weak fragment, having mag about 19.5, placed nearly 8".4 in p.a. 142 deg with respect to the main central condensation of 168P. Stacked images obtained by the Maui Community College at the "Faulkes Telescope North" on Nov. 3.3 are posted at website URL http://tinyurl.com/cyulo7e).