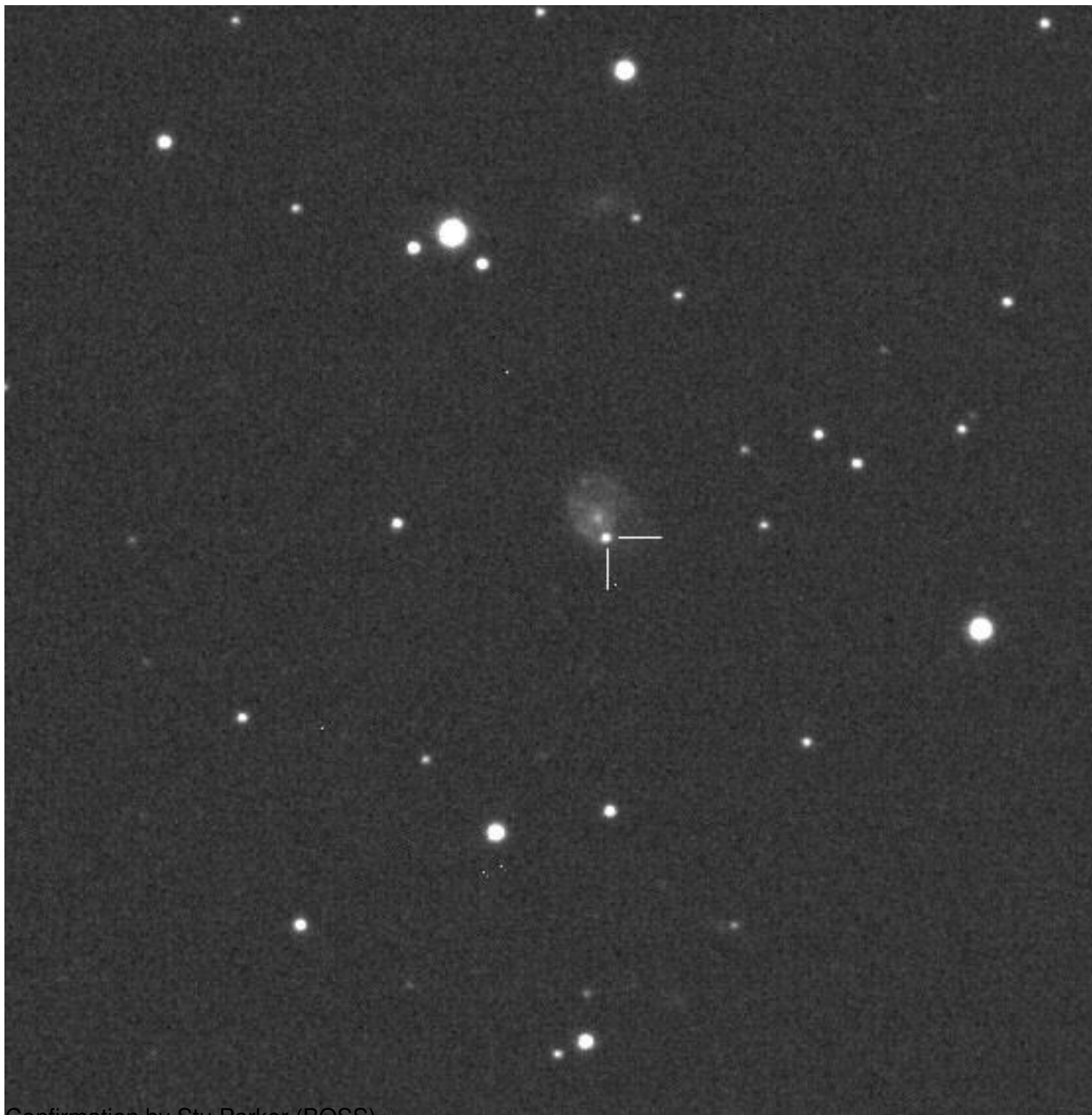


SN 2013fj (A.R., 22 15 28.51 Dec. +15 34 04.1), scoperta il 7 settembre 2013 nella galassia pgc 68419 (offset 3W 5S), magnitudine 16.7, tipo: Ia

PSN individuata da Ciabattari, Mazzoni e Juan-Luis Gonzalez Carballo con il telescopio Newton da 50cm dell'Osservatorio di Monte Agliale (Lucca).



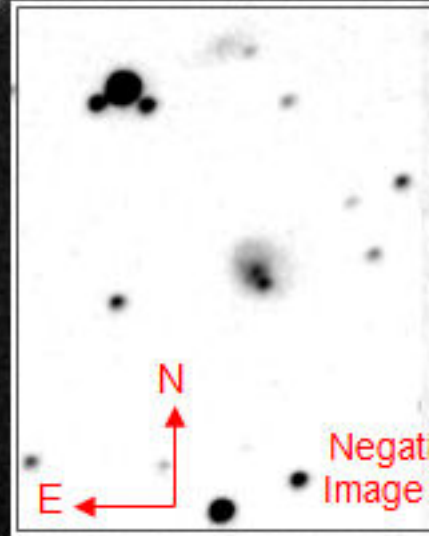
Confirmation by Stu Parker (BOSS)

Possible Supernova in PGC68419

Date = 20130909,016

Astrometry (UCAC3) = 221528,51 +153404,1

Photometry (CMC14) = 16,58CR



Juan-Luis Gonzalez Carballo

Observatorio Cerro del Viento MPC 184

Badajoz (Spain) – 40x60"

SC 0,20m – f/6,3 – 1,78"/pixel – SONY ICX285AL – Bin2x2

http://www.gemini.edu/doc/observing/observing_guide/observing_guide.pdf