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| **ASSIGNMENT COVER SHEET** | | | **[Department] ANU College of XXX** Australian National University Canberra ACT 0200 Australia **www.anu.edu.au**  **+61 2 6125 xxxx** | |
| Submission and assessment is anonymous where appropriate and possible. Please do not write your name on this coversheet.  This coversheet must be attached to the front of your assessment when submitted in hard copy. If you have elected to submit in hard copy rather than Turnitin, you must provide copies of all references included in the assessment item.  All assessment items submitted in hard copy are due at 5pm unless otherwise specified in the course outline. | | |
| Student ID  For group assignments, list each student’s ID | u6772166 u6202170 u6776557 | | | | |
| Course Code | ASTR2013 | | | | |
| Course Name | Foundations of astrophysics | | | | |
| Assignment number |  | | | | |
| Assignment Topic | Report | | | | |
| Lecturer | Michael Ireland | | | | |
| Tutor |  | | | | |
| Tutorial (day and time) |  | | | | |
| Word count |  | Due Date 10/1 | |  | |
| Date Submitted |  | Extension Granted | |  | |

I declare that this work:

* upholds the principles of academic integrity, as defined in the University [Academic Misconduct Rules](http://www.anu.edu.au/about/governance/legislation);
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* is produced for the purposes of this assessment task and has not been submitted for assessment in any other context, except where authorised in writing by the course convener;
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| **Initials**  For group assignments, each student must initial. | YY, YW, KV |

Statement of contribution

With the help from Brad and Jemie

1 Koushik Venkatakrishnan locate the transient source and acquire the calibration image.

2 Yuxuan and Yinjie Wang did the three successive observation on the transient source.