

PEASE PUBLIC LIBRARY

TELESCOPE BORROWING AGREEMENT

Guidelines for Borrowing and Use:

- A valid Pease Public Library card and license must be presented at check-out.
- Borrowers must be in good standing, with a current valid address on file.
- Borrowers must be 18 years or older.
- The telescope may be borrowed for 1 week.
- The telescope must be returned *to a staff person* at the circulation desk. It may not be left at the circulation desk or outside the library; otherwise a \$5 charge for unnecessary risk will be incurred.
- A late fee of \$1 a day will be assessed for each day the telescope is late.
- Borrowers are responsible for reading the instruction manual for proper use.

Liability:

The borrower is responsible for all costs associated with damage or loss of the telescope and/or any accompanying materials. *Any missing or damaged items will result in charges up to \$350.*

Proper Care & Use:

Keep the telescope in a clean, dry, dust-free place, safe from rapid temperature changes and humidity. Do not store the telescope outdoors. Keep the dust caps on the front of the telescope and on the focuser when not in use. Make sure to *turn off* the range finder when not in use.

Safety:

Looking at the sun with any optical instrument could result in permanent eye damage.

Telescope Borrowing Agreement:

I, (print name) \_\_\_\_\_ agree to abide by the Pease Public Library's telescope borrowing procedure as stated above and to pay full costs should the telescope or any accompanying materials be stolen, lost, damaged or not returned.

I have read the entire agreement and my signature below indicates my agreement with the above.

Signature \_\_\_\_\_ Date \_\_\_\_\_

Library Card Number \_\_\_\_\_

Staff Initials \_\_\_\_\_

Date: \_\_\_\_\_

Date: \_\_\_\_\_

Items Checked Out

Items Returned

StarBlast 4.5 Astro Telescope \_\_\_\_\_

StarBlast 4.5 Astro Telescope \_\_\_\_\_

Orion Mini Pro Cleaning Tool \_\_\_\_\_

Orion Mini Pro Cleaning Tool \_\_\_\_\_

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|  |       |  |       |
|--|-------|--|-------|
| 1.25" Orion 13% Transmission Telescope<br>Moon Filter                | _____ | 1.25" Orion 13% Transmission<br>Telescope Moon Filter                | _____ |
| Celestron 8-24mm Zoom eyepiece                                       | _____ | Celestron 8-24mm Zoom eyepiece                                       | _____ |
| Field map of the Moon  | _____ | Field map of the Moon  | _____ |
| Guide to the Stars   | _____ | Guide to the Stars   | _____ |
| Extra battery for finder scope: 3-volt lithium<br>(CR 2032)          | _____ | Extra battery for finder scope: 3-volt<br>lithium (CR 2032)          | _____ |
| Red/White 3-LED Headlamp   | _____ | Red/White 3-LED Headlamp   | _____ |
| Laminated and spiral bound instructions                              | _____ | Laminated and spiral bound instructions                              | _____ |
| Camera bag for holding eyepieces                                     | _____ | Camera bag for holding eyepieces                                     | _____ |
| Nightwatch: A Practical Guide to Viewing<br>the Universe (hardcover) | _____ | Nightwatch: A Practical Guide to Viewing<br>the Universe (hardcover) | _____ |

Staff  
Initials \_\_\_\_\_

Patron  
Initials \_\_\_\_\_

Staff  
Initials \_\_\_\_\_

Patron  
Initials \_\_\_\_\_