Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ # of grids dropped off \_\_\_\_\_\_\_\_\_\_\_\_\_\_

LDAP username \_\_\_\_\_\_\_\_\_\_\_\_\_\_ # of grid boxes dropped off \_\_\_\_\_\_\_\_\_\_

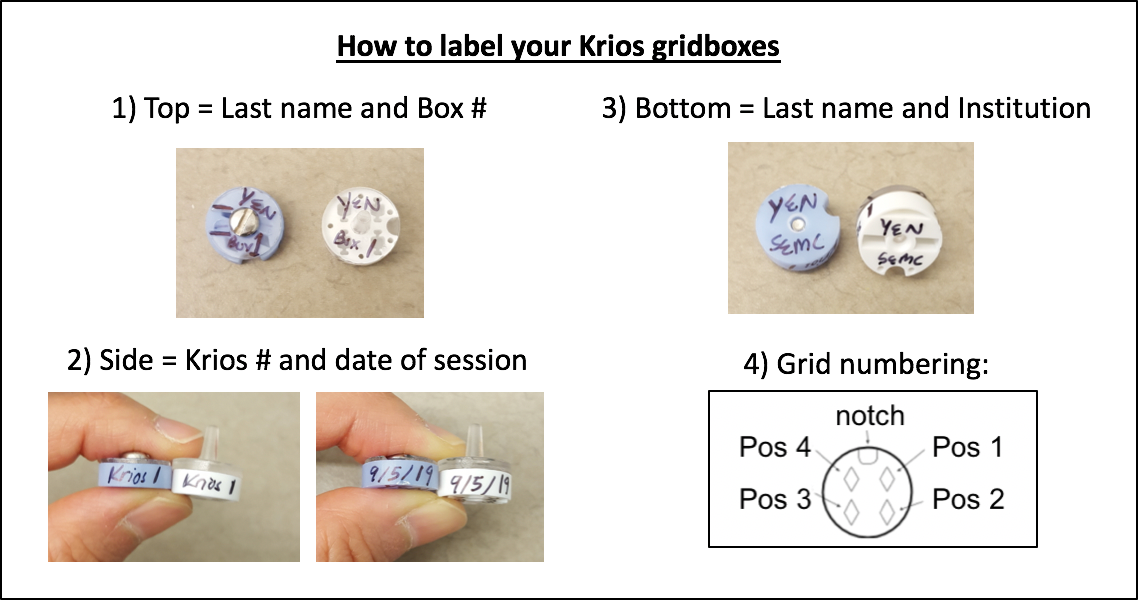
PI & Institute \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Gridbox description \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Today’s date \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Krios# \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Krios session date(s) \_\_\_\_\_\_\_\_\_\_

**Krios grid drop off checklist**

* I understand that all grids will be clipped and loaded following the SEMC numbering system (see image below)
  + Yes
  + No
* Are we clipping your grids?
  + Yes
  + No - Make sure that you have properly label your box (see image below). All users are responsible for proper labeling of their grid boxes.



\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

* **If you are bringing more grids than we will be clipping, do you understand that remaining grids will be stored in the “Saved Grids” puck?**
* **Do you understand that ALL GRIDS will be rescued from the krios and transferred to our “Saved Grids” puck for 2 weeks only!**

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Print name and signature (USER) Date

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Print name and signature (STAFF) Date

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***Staff Use Only***

# of grids clipped \_\_\_\_\_\_\_ # of unclipped grids \_\_\_\_\_\_\_ clipped by \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ date \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Krios pre-session questionnaire:**

1. Who are the assigned users for the session?

Full name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Email address: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Phone number: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

University: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

PI/Lab: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

LDAP username: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

2. Which scope are you collecting on and what are your data collection dates:

Krios #\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_First available for SEMC Krios queued access\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Start date (mm/dd/yy) and time (hh:mm): \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Krios queued access - TBD\_\_\_\_\_\_\_\_\_\_\_\_\_

End date (mm/dd/yy) and time (hh:mm): \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Krios queued access - TBD \_\_\_\_\_\_\_\_\_\_\_\_\_

3. What project are you collecting under for this session? If you have not registered the project yet, [you can do so here](https://deon.nysbc.org/project/submit/). (<https://deon.nysbc.org/project/submit/>)

Project name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

4. Dose rate and frame rate (circle one):

K3 = 30 e-/pixel/sec dose rate, 50 ms/frame

Other, please specify: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

5. Pixel size (circle one):

~1.1 Å/pixel (standard)

Other, please specify: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

6. K3 camera acquisition mode (circle one):

counting (standard) super-resolution

7. Do you understand that alignments start at the beginning of your session? Alignments may take a significant portion of time depending on the settings desired. Circle one:

Yes, I understand No, I do not understand

8. Have you registered a Globus account for data transfer? [Click here](http://semc.nysbc.org/documentation/) (<http://semc.nysbc.org/documentation/>) for more information..

Yes No (ask emg staff to assist in making one during your session)