

## Making Nucs and requeening hives with an overwintered nuc



**Group A nuc**





Overwintered nucs





Nucs on shared bottom board



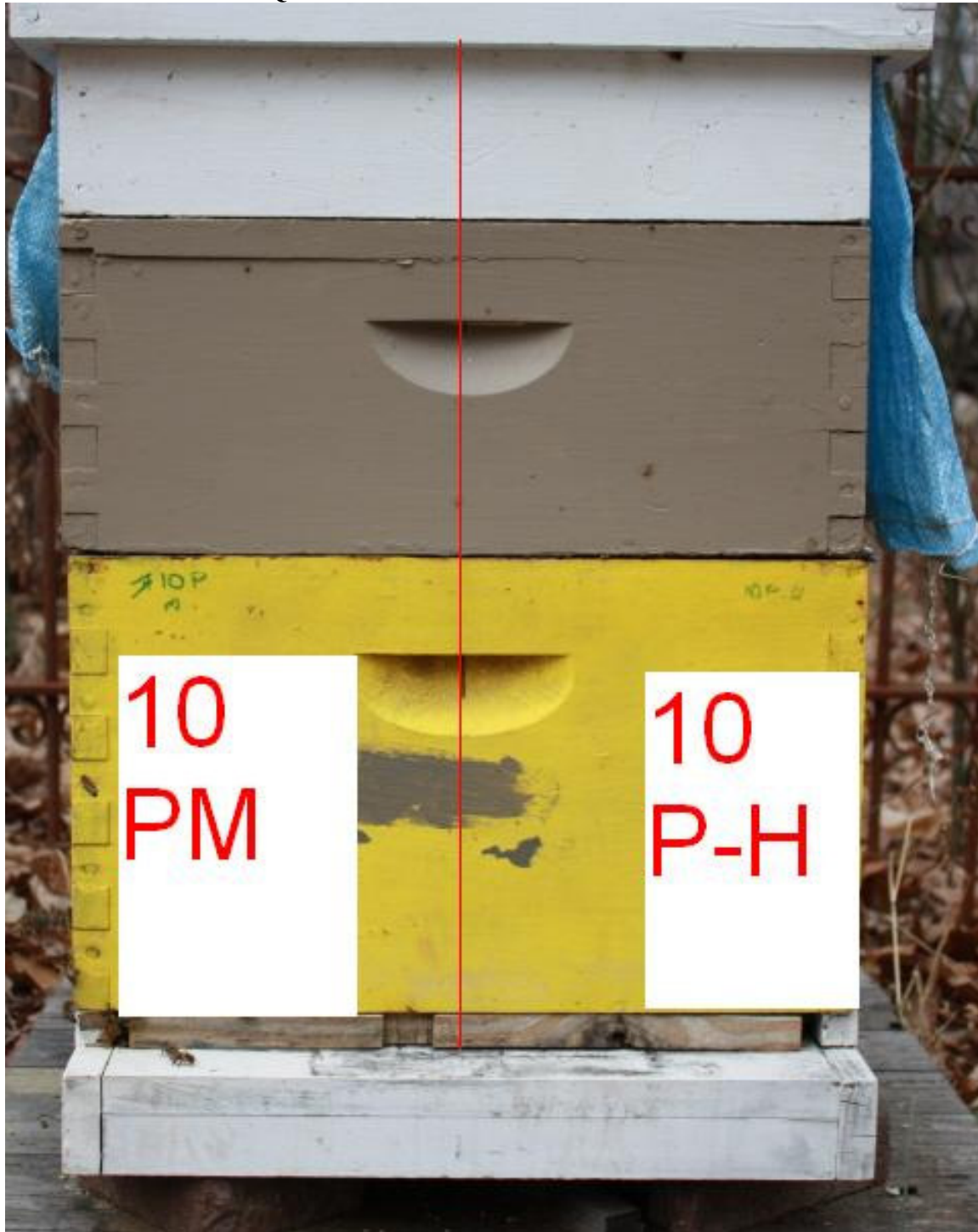


**Field Day at Pearmund Cellars putting nucs into full hives**





**Two nucs in a divided hive-Queen source recorded**





**Group C nucs**





Early Spring Nuc

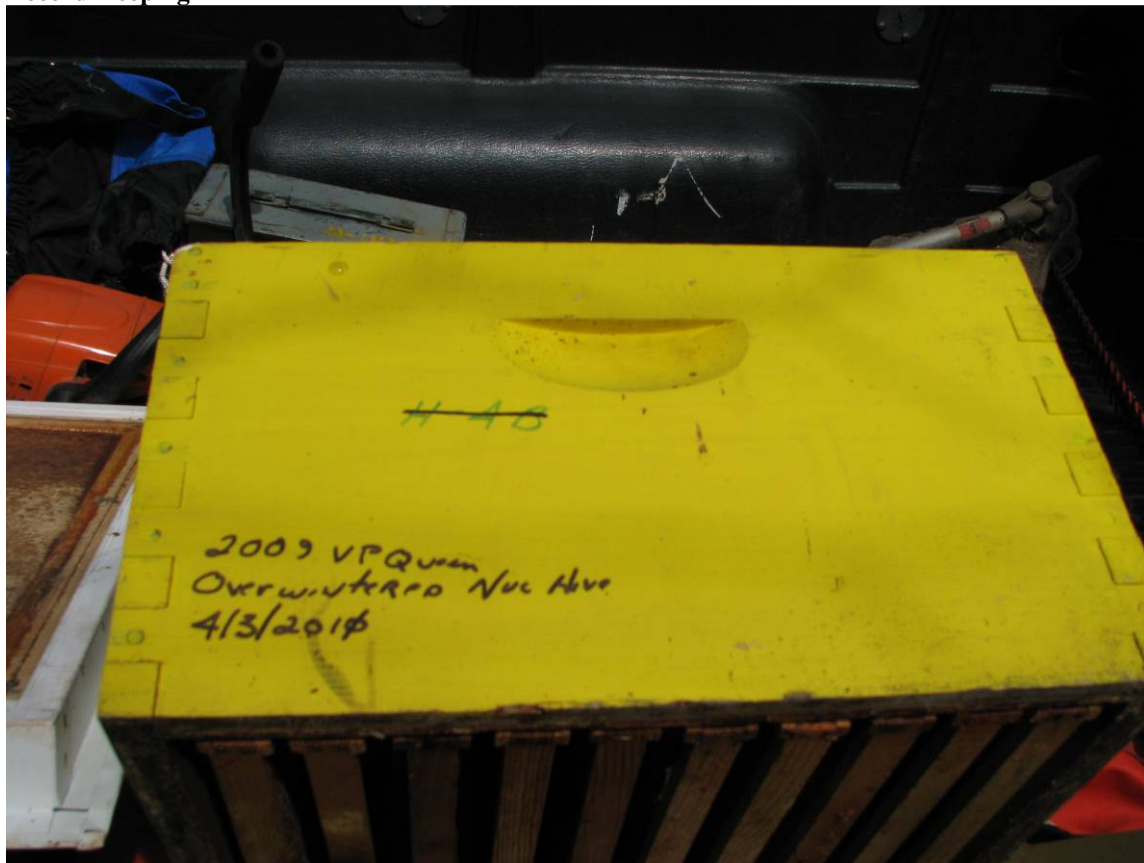




**Group C nucs**



**Record Keeping**





## Field Day with Nucs





## Field Day with Nucs





## Nuc survival in winter





## **Making Nucs from Queen Cells**









## Drone comb trapping





## Bee wrangling with nucs





## Grafting for queen rearing





Queen rearing class



Association display with SARE logo





Overwintering nucs with queen source recorded





**Grafted larvae for queens**







A collage of beekeeping-related items. At the top is a banner for the Prince William Regional Beekeepers Association, featuring a bee and the text "Promoting Responsible and Sustainable Beekeeping". Below the banner is a SARE logo with the text "Sustainable Agriculture Research &amp; Education". To the left is a chart titled "The Life Cycle of the Honeybee Family" showing the stages of a honeybee's life. To the right is a calendar titled "The Bee" with monthly tasks. In the center is a large image of a honeycomb with bees. Below the calendar is a book titled "A Sweet Story" and a bottle of honey. At the bottom is a book titled "Beekeeping Dummies" and a small jar of honey.



Sister SARE project coordinator Erin Forbes





**Two queens in one hive**

