

# Summary Statistics

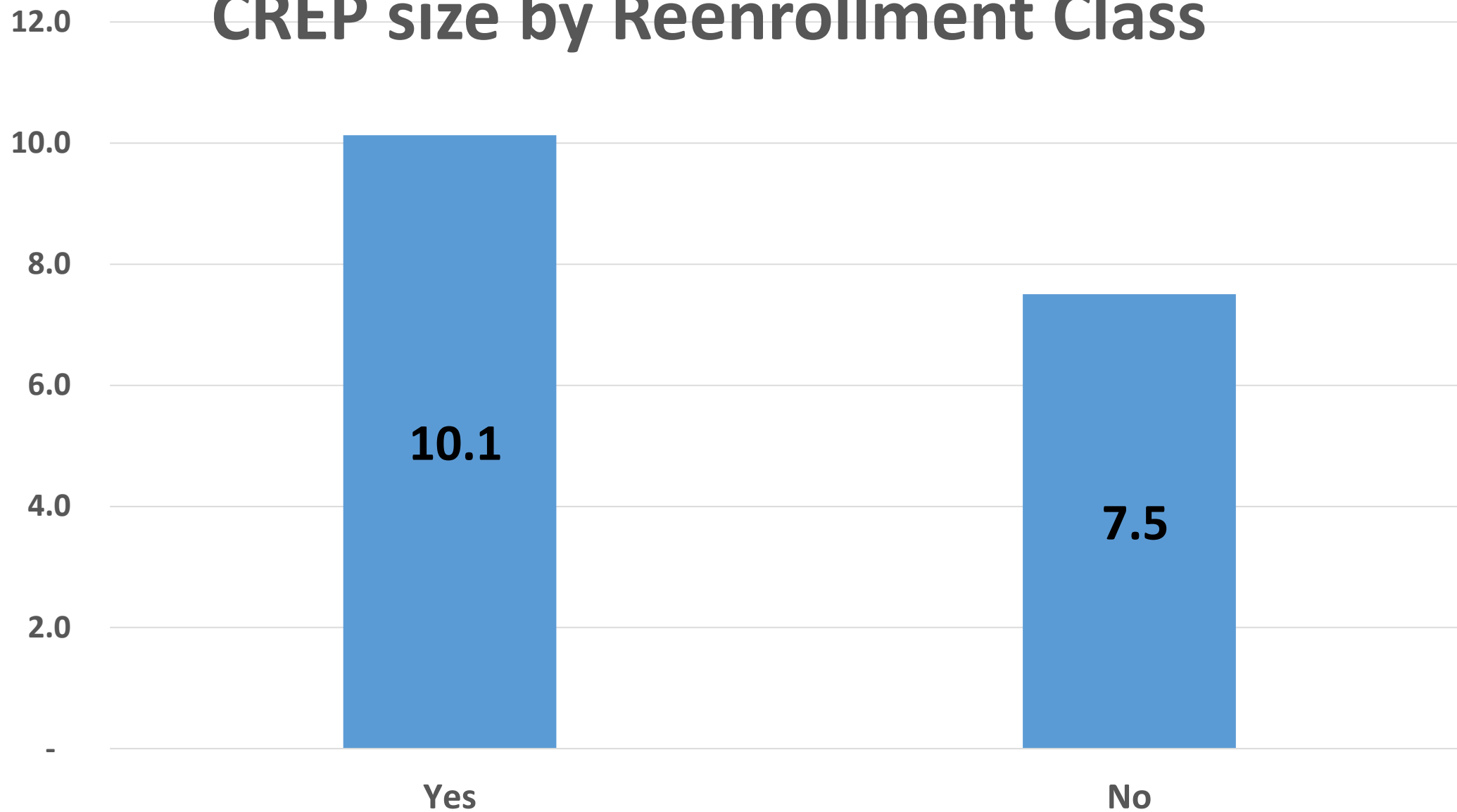
# Chesapeake Bay Riparian Buffer

# Survey

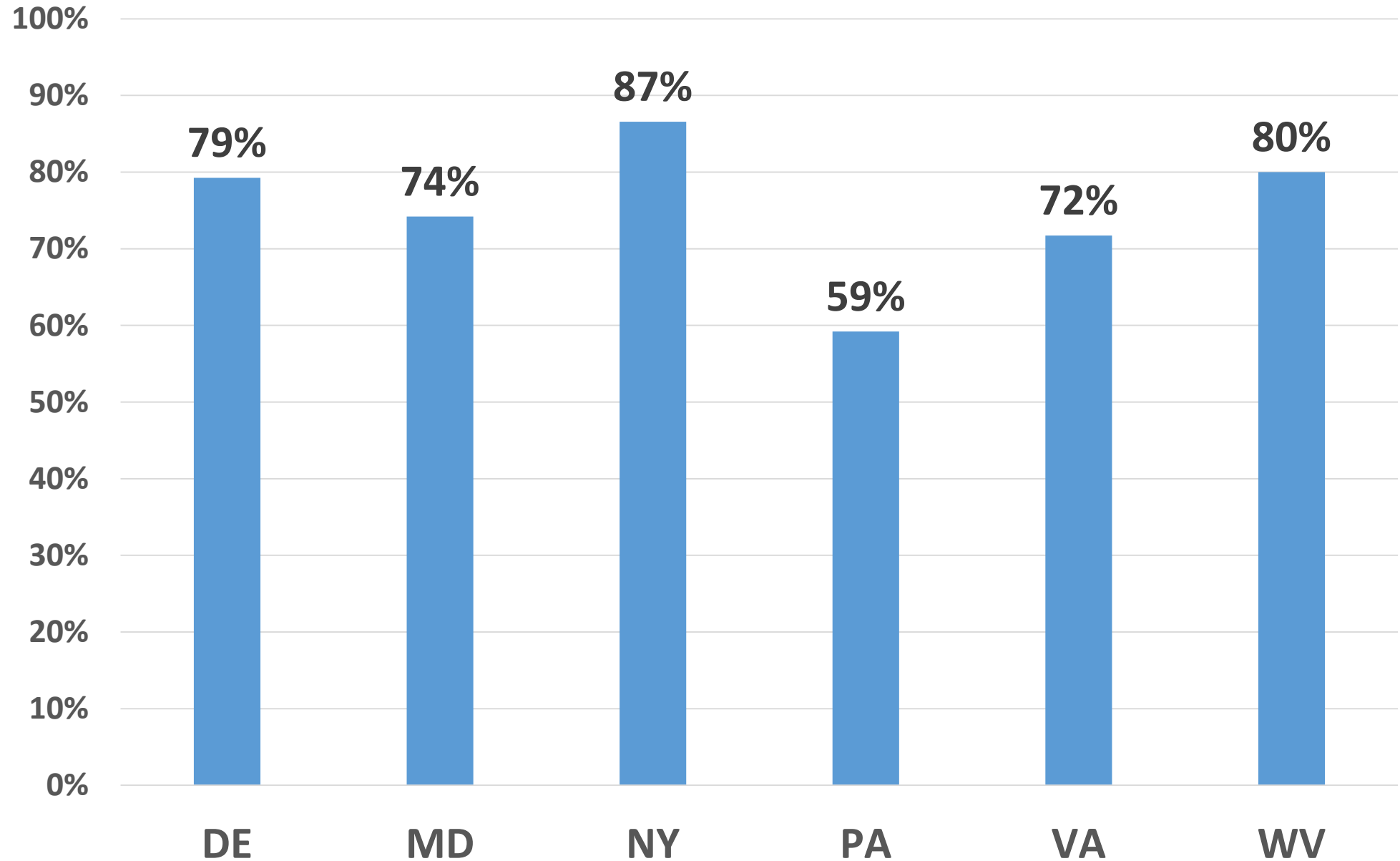
Don English

Skip Hyberg

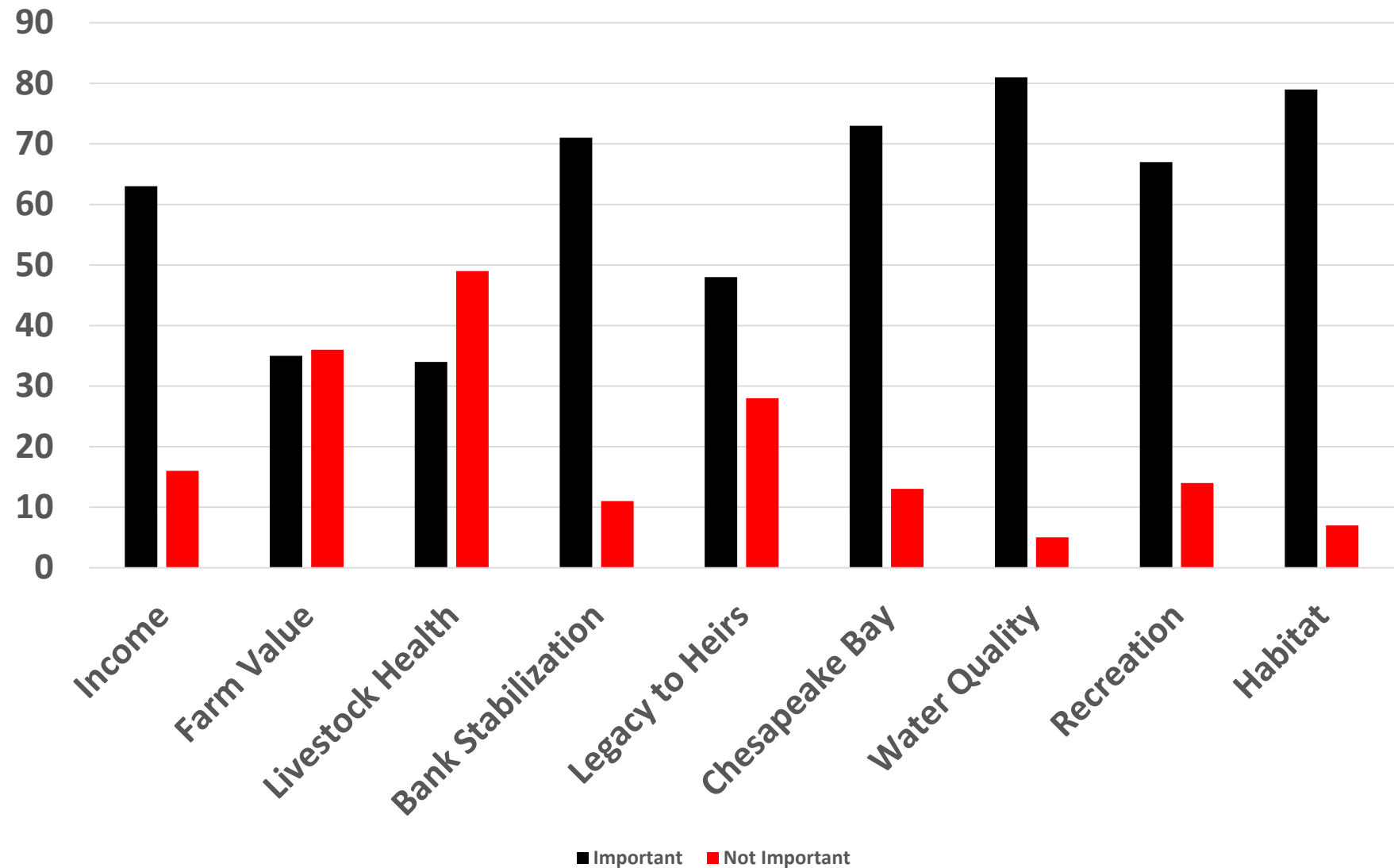
# CREP size by Reenrollment Class



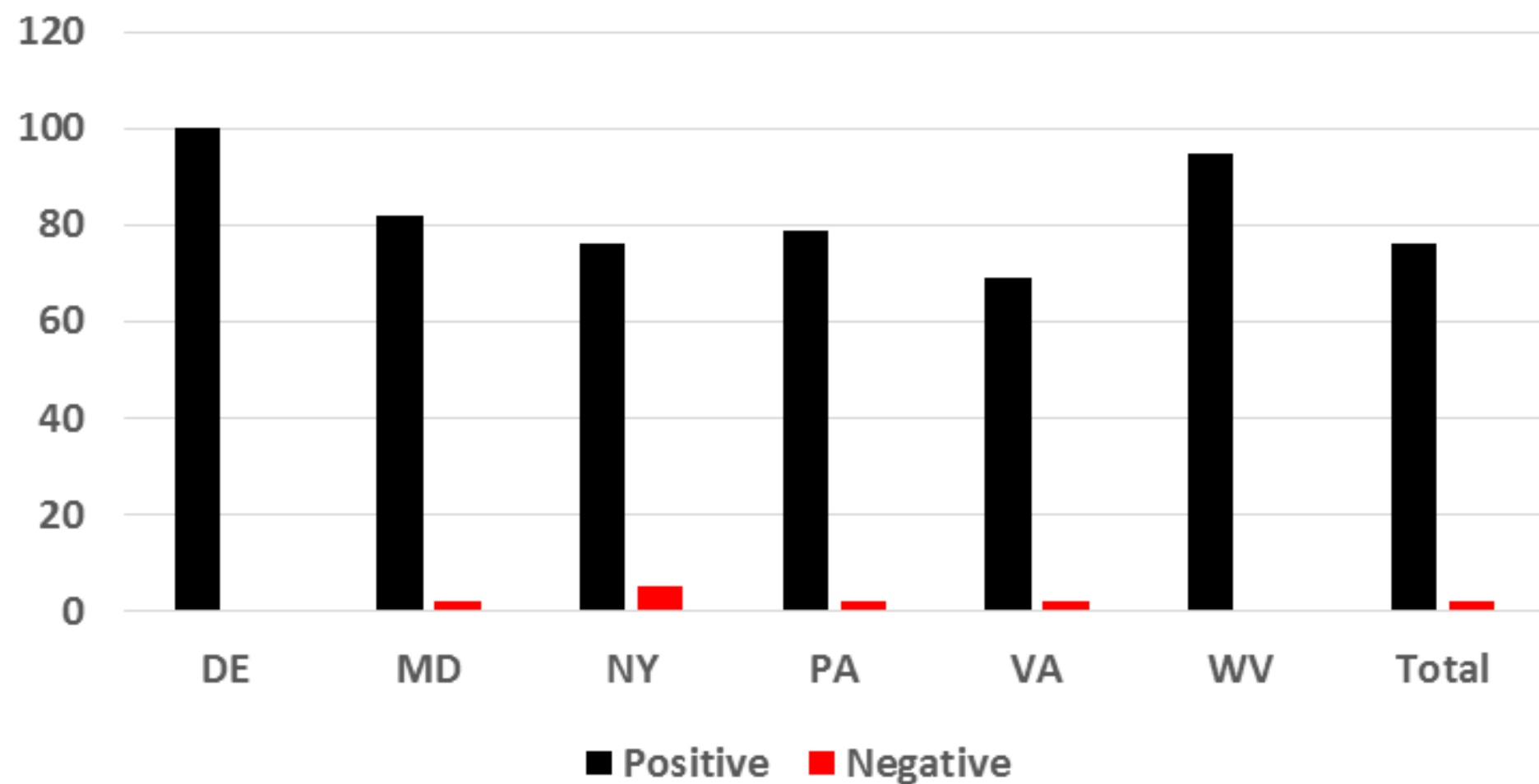
# % Reenrollment by State



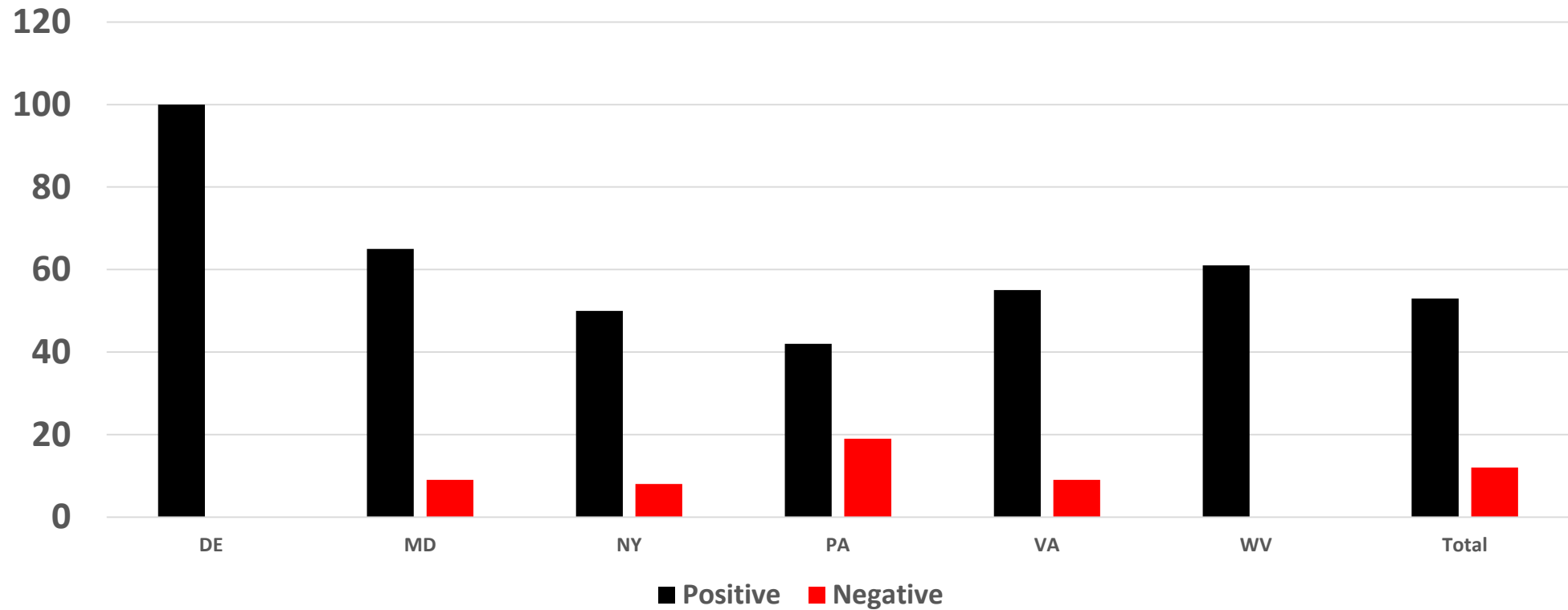
# Reasons for Enrolling



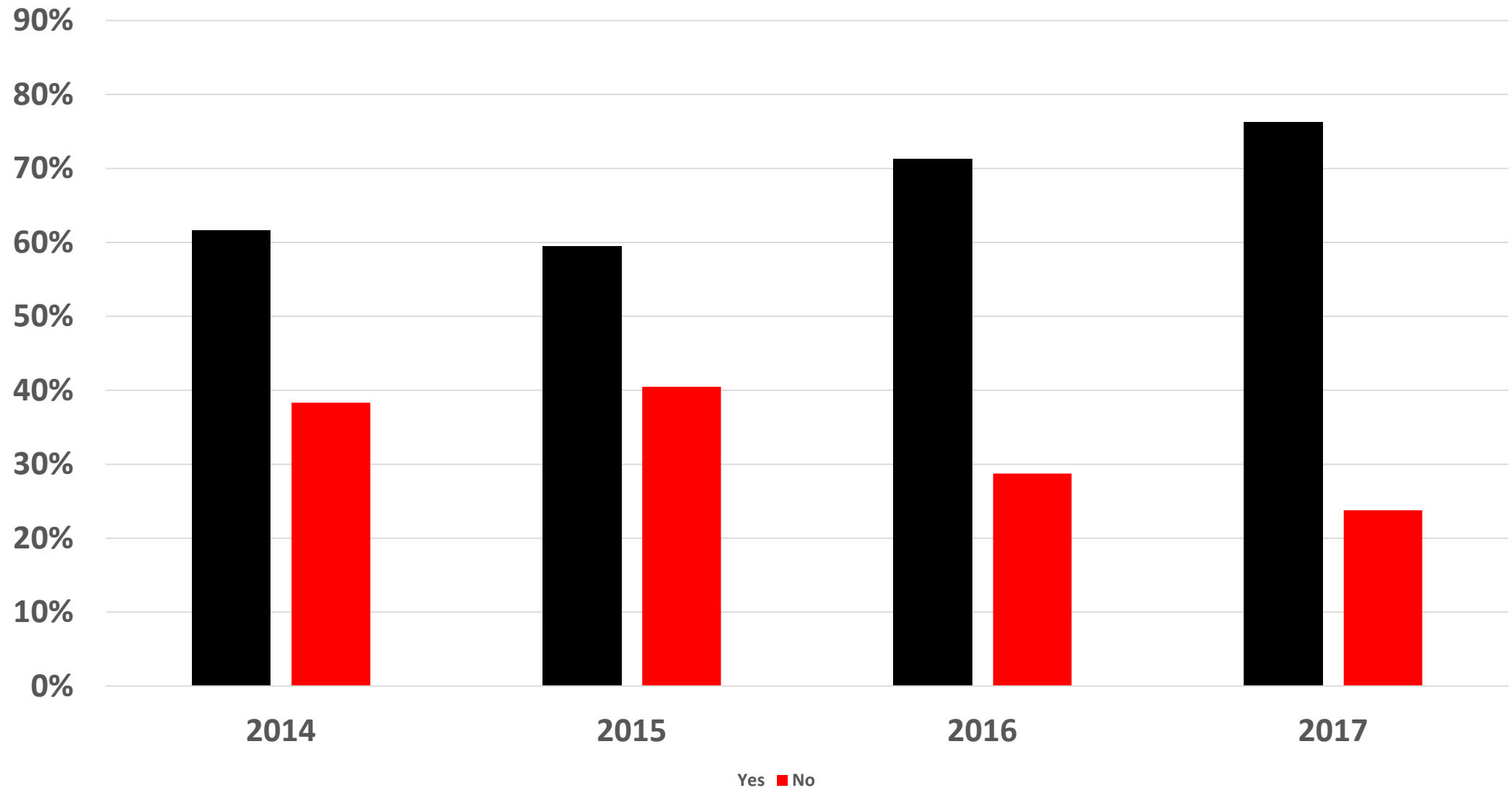
**Reenrolled % of acres by satisfaction and State**



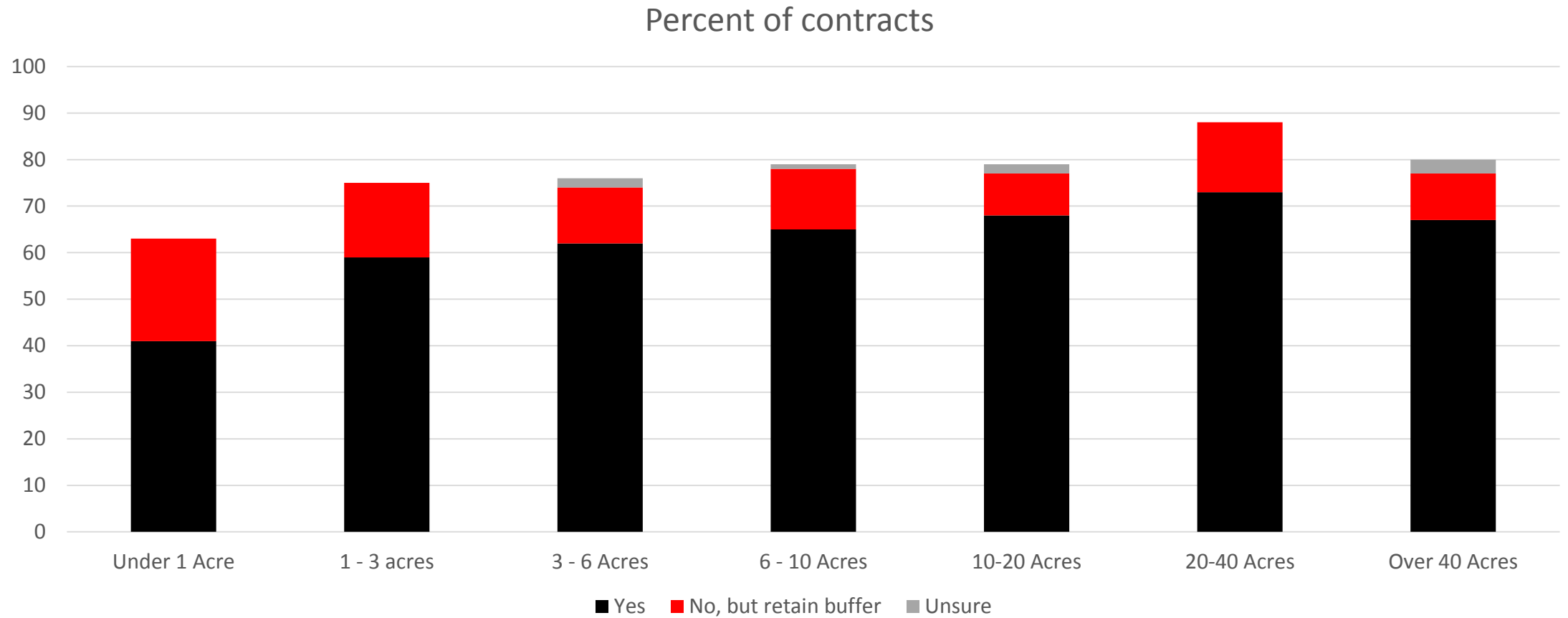
# Non-Reenrolled % of acres by satisfaction and State



# % of Acres Reenrolled by Year

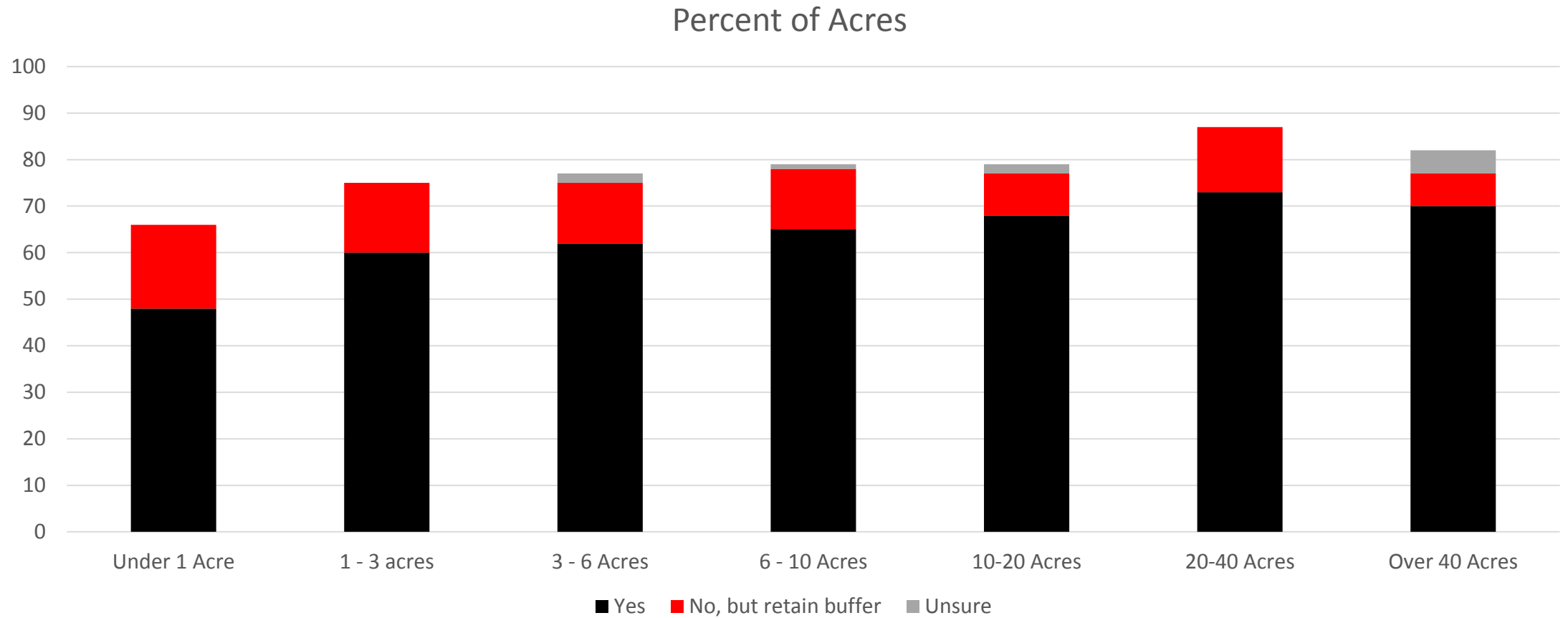


# Re-enrolling or Not but still in conservation





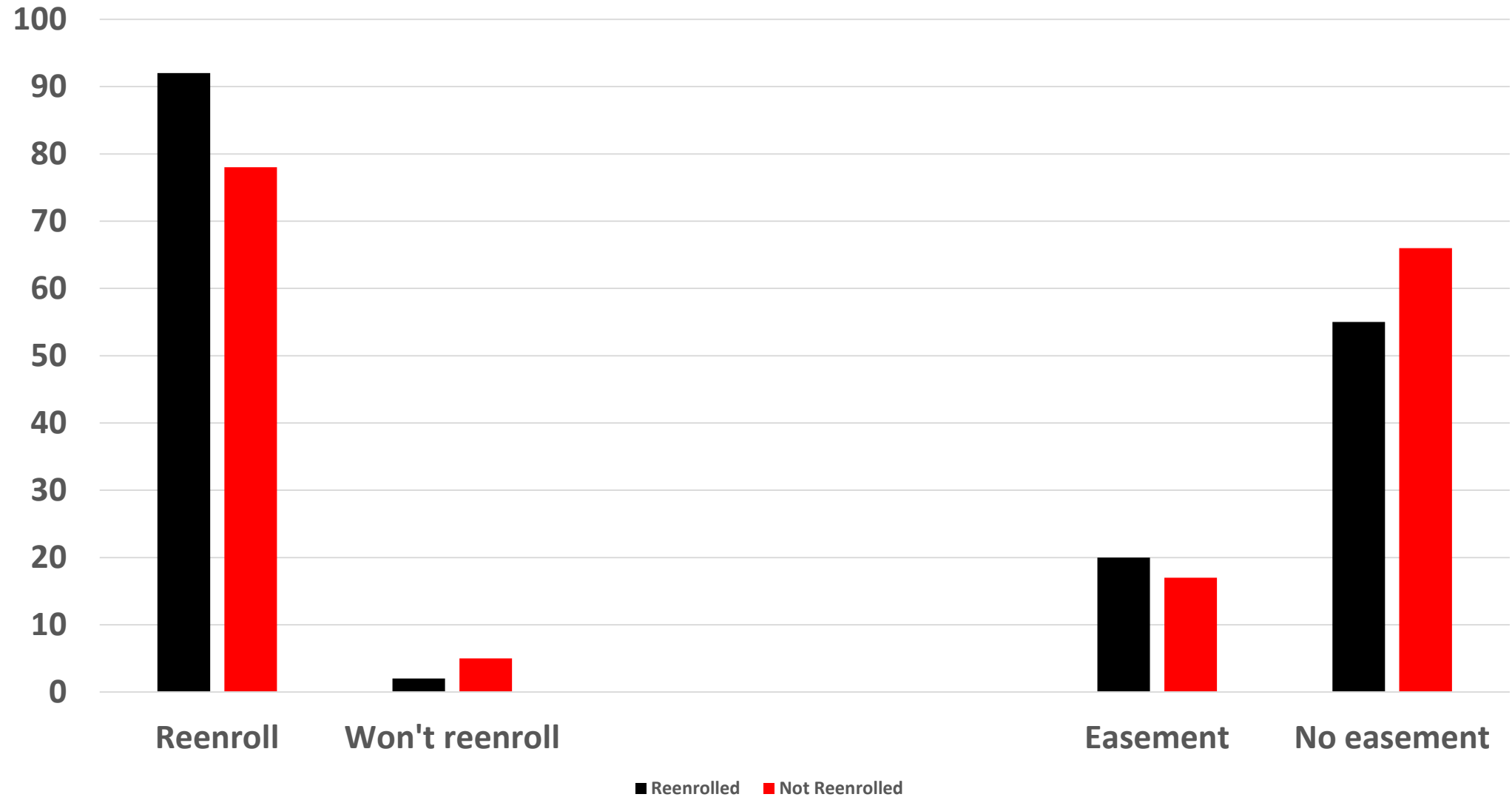
# Re-enrolling or Not but still in conservation



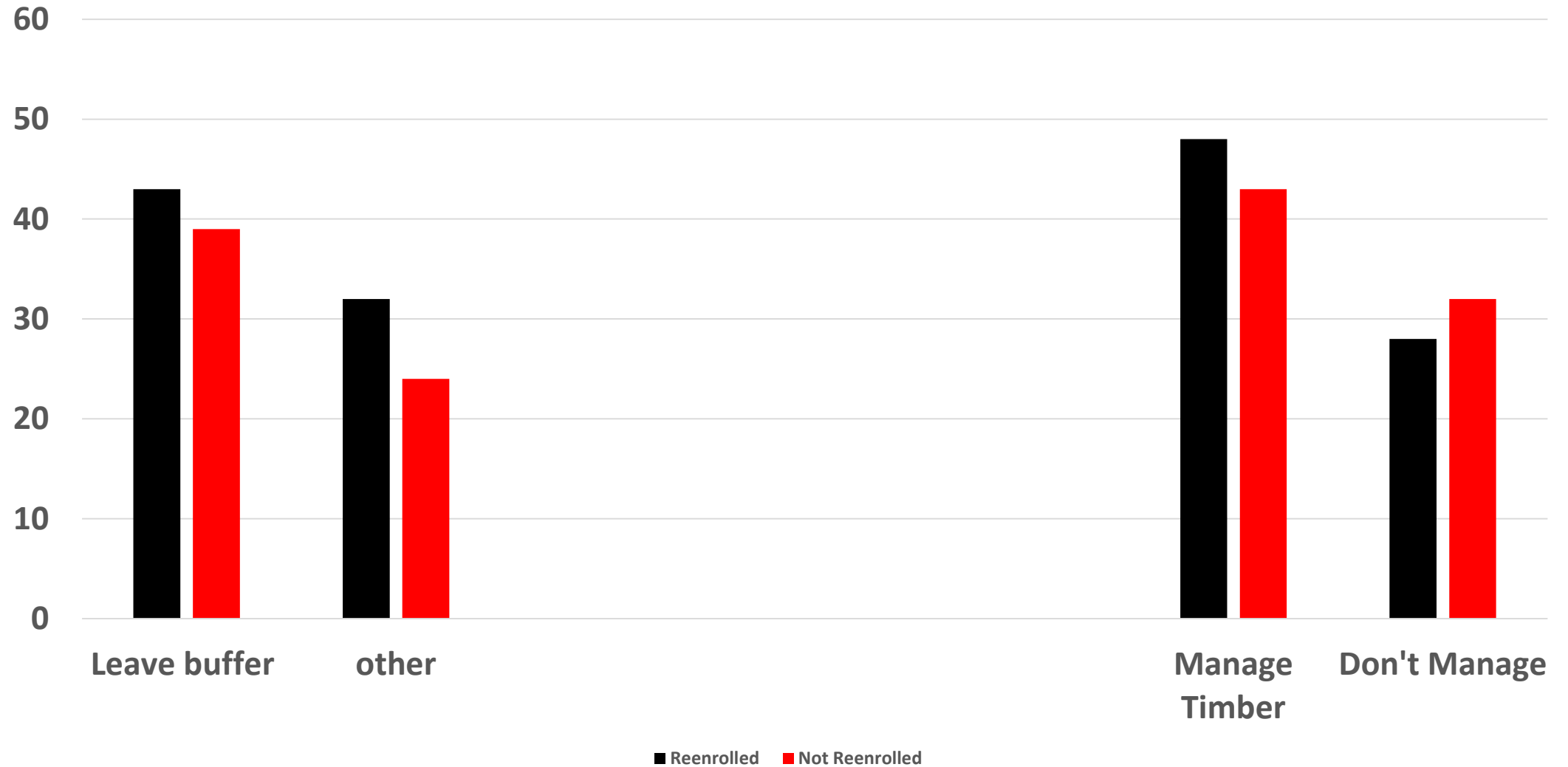
# Legacy Effects: What happens to CREP buffers after the contract expires?

- Have you done / how likely are you to do X after contract expiration ?
- If the acres remain as a forest buffer, how likely are you to ...?

# What will you do after Contract Expires?

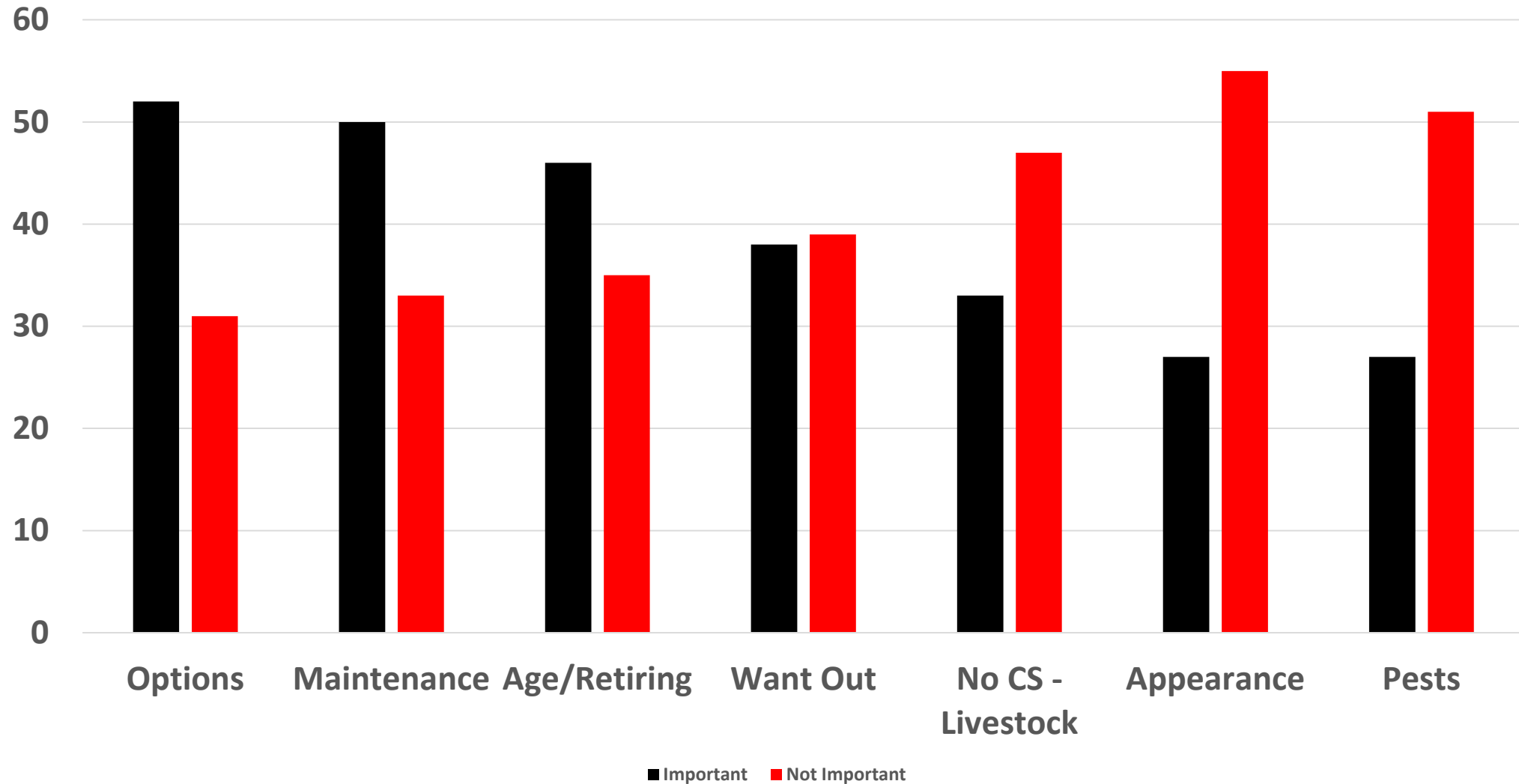


# If the acres remain as a forest buffer, how likely are you to ...?

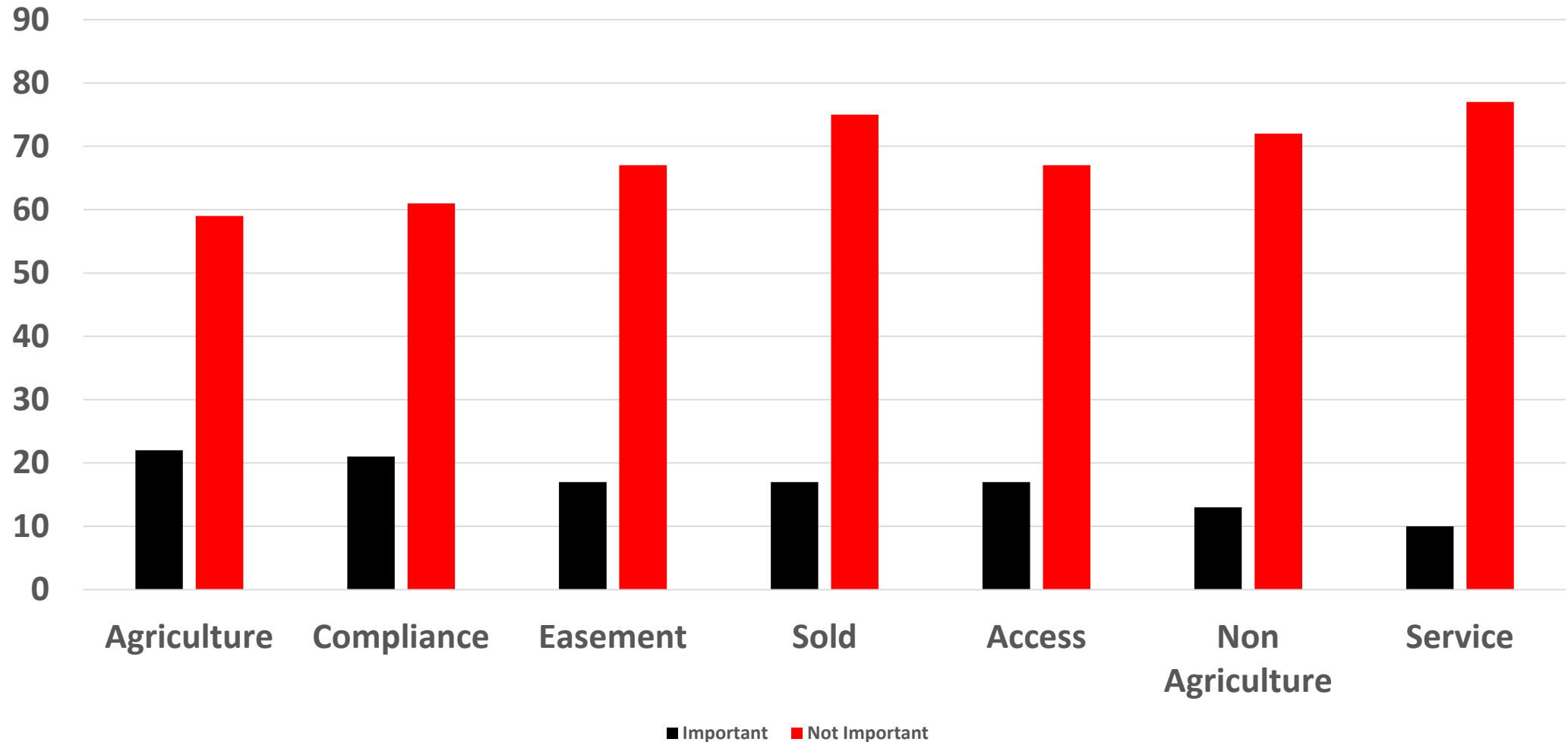


**Why land was not Reenrolled?**

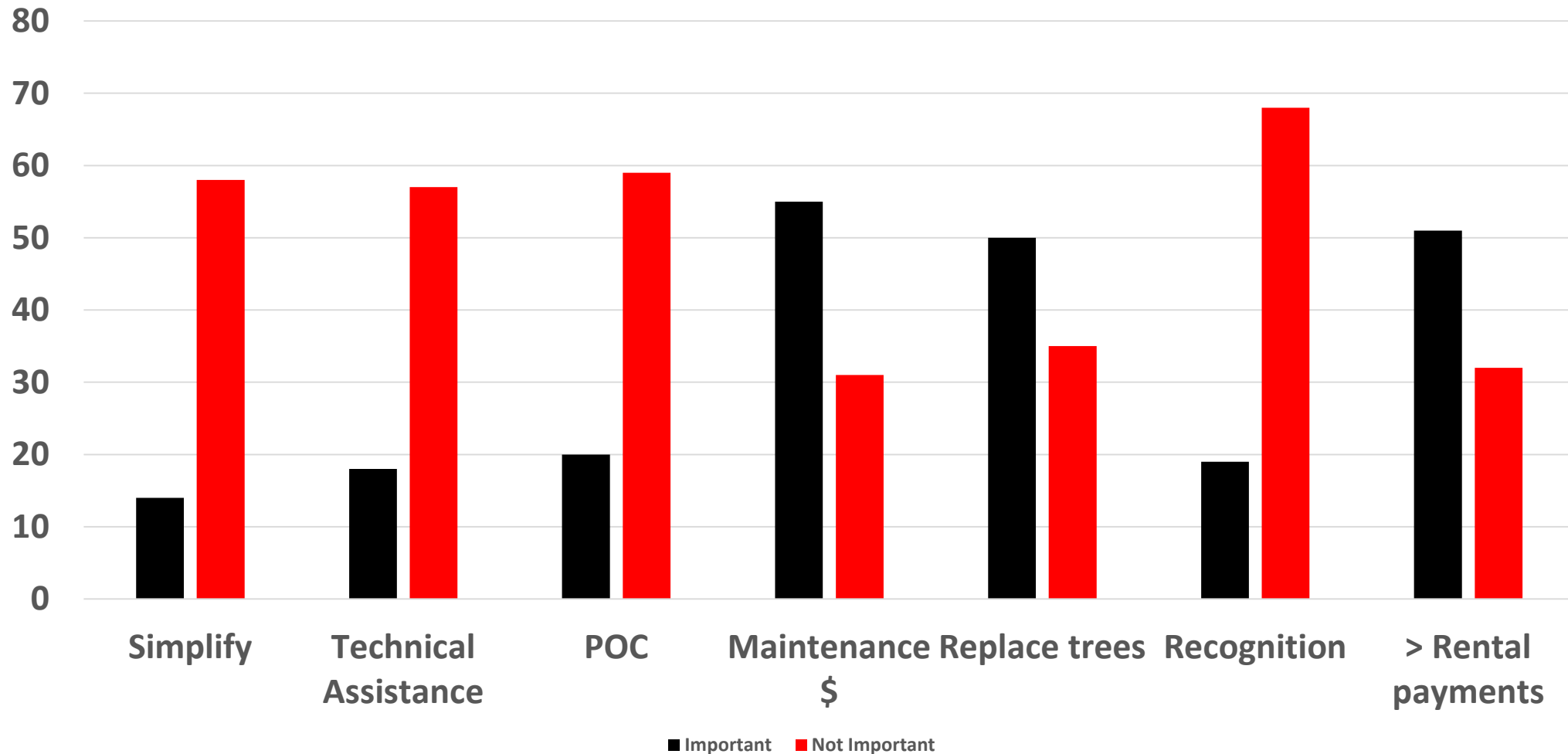
## How important were the following factors in your decision not to re-enroll this land in CREP?



# How important were the following factors in your decision not to re-enroll this land in CREP?



# Are there any changes to the CREP program that would make / would have made you more likely to re-enroll ?





# Questions?

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