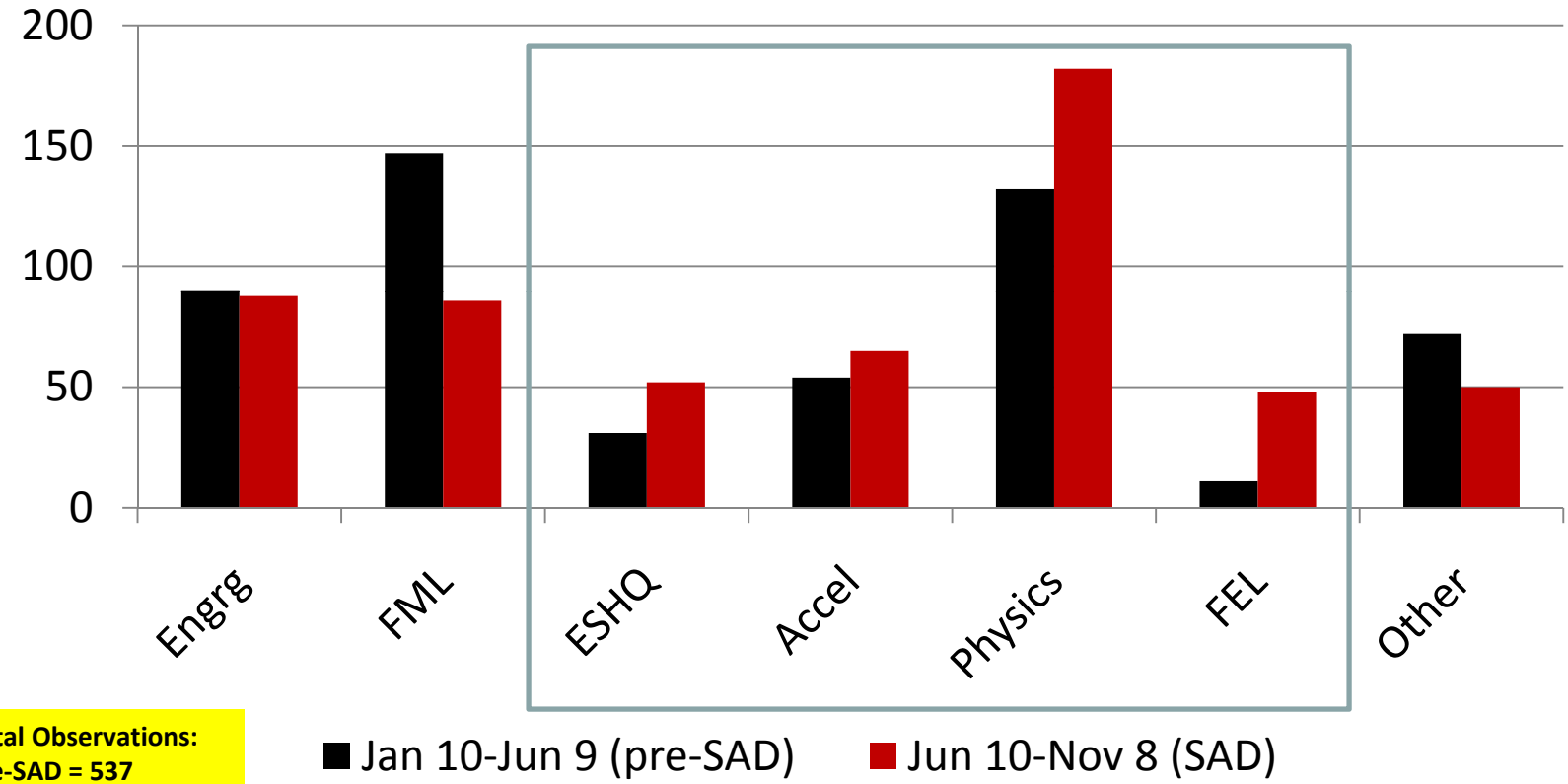
Total Safety Observations

(Pre-SAD and during SAD)

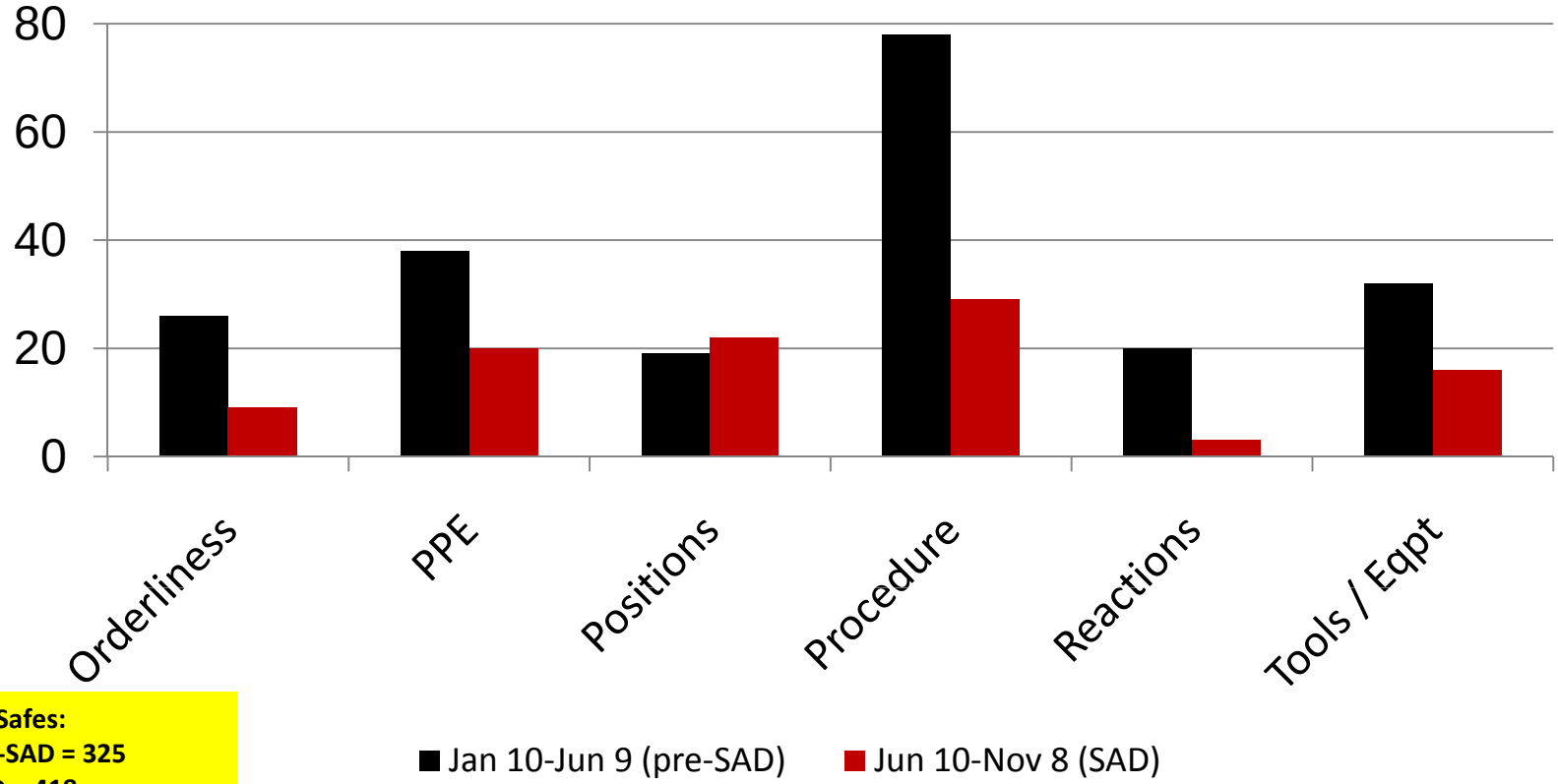


Total Observations:
Pre-SAD = 537
SAD = 517

- Total Observations stayed constant pre-SAD and during SAD
- Increase seen in operational areas accessible during SAD

Unsafe Act Category Comparison

(Pre-SAD and during SAD)



All Safes:
Pre-SAD = 325
SAD = 418

- All Safes increased 30% during SAD, however there was one significant injury
- No other SAD related medical events, thus all-safes appear credible

Safety Observation Summary

- Data indicates that, as a whole, SAD safety planning was communicated and effective in most operational areas. Supported by:
  - Increased number of SAD related, operational safety observations
    - during a non-routine maintenance period
      - with a corresponding decrease in unsafe acts
        - over a 5 month period
  - ***However, there was a significant injury that was preventable***
- Path Forward:
  - Utilize / implement controls & planning, and emphasize vigilance – 1 medical event is too many
  - Capture and communicate what was done right
    - Incorporate what was learned in training supplements, procedures and general site knowledge