

## In Summary ...

- I have taken a proactive role in the Entero Project by developing an Earth Penetrator Toolkit emphasizing optimal design with uncertainty and
- I remained agile and responsive to the Defense Program's needs for Stockpile Stewardship on the W76 by
  - modeling and simulating the MC3028 firing set for ESP
  - performing analyses to develop a timing requirement for the firing subsystem in the W76-1 Replacement AF&F and
  - determining effects of obstacles and irregular targets on weapon performance.

