

- Core-Lokt Ultra Bonded Slug
  - Slug collator installed
  - Working with Nypro to alter sabot design to avoid violating Winchester patent
    - First attempt did not work
    - Will use 3 pin orientation – due 10/2 and will require a mold qualification
  - 20m assembled slugs and sabots that don't meet accuracy spec (4.5 – 5.0)

*ACTION: MANUFACTURING TO EVALUATE AN INEXPENSIVE WAY TO DISASSEMBLE TO SAVE BONDED BULLETS OR IF NOT QUICKLY DOABLE, SCRAP THEM.*

- 20 gauge Core Lokt Ultra-Bonded Slug
  - EX run (Design Verification) end September
  - 45m sabots with old inserts on hand +15m to be made for combined run
  - Will use hand-assembly for first run
- Hevi-Shot Wad Improvement
  - No advantages to adding ribs
  - Wads slit on loader to improve feeding; under endurance testing to see if improvement actually occurs
  - If improvement occurs, can be used in HPS or Steel
- HMF Buckshot
  - 8 pellet RR last to be converted
  - FLETC requirements to primer waterproof under testing
- HMF Disintegrator Slug – RR
  - Sharp-cornered hex disc design data transferred
  - Round-cornered hex disc to be used when supply of sharp-cornered (75m) is exhausted
- HMF Disintegrator Slug – Full Load
  - Body splits at cold – with sharp-cornered hex disc
    - Round-cornered disc resolves issue
  - Both RR & Full loads will use round-cornered hex disc with November schedule. Running change to RR from sharp to round corner
  - 24-cavity mold due 10/6 for qualification

*ACTION: MARKETING TO REVIEW ORDERS WITH LE SALES TO DETERMINE IF OLD PRODUCT ORDERS CAN BE CONVERTED TO MEET CONTRACTUAL FLETC REQUIREMENTS.*

- HV Slugger – 12 ga & 20 ga
  - Data transfers complete
  - Few feed issues remain
- NXS Slug
  - Rotary cam 3" 28 ga tooling received
  - Rifled UR barrels received in Ilion