ILION BASED GENERAL TOPICS

- Elimination of ISS on common fire control and Model 700, Model 7
  ACTION: Establish final plan forward for ISS.
    - Conversion to be complete no later than 1.1.05
    - Design transmittal of Regal trigger block for all common fire controls from D. Diaz by end of February to S. Perniciaro and D. Findlay
    - Audit current CA DOJ designs
    - Trigger block must allow M7400 to lock bolt open
    - Block must not mar gun or fire control
    - Regal needs conditional PO by Mid-March
    - 2 months delivery from receipt of PO and $2.95 cost each
    - Regal will have block tested by CA DOJ by 6.15.04
    - With DOJ approval, all common fire controls converted by 1.1.05
    - M700/M7 to cable lock-$1.63 cost
    - Vendor good with a memo of understanding vs conditional PO. Will not start tooling until memo received at Regal. Working on sample.
    - Bolt action rifle will phase out and go to same lock as 710.
    - On schedule to meet implementation NLT 1.1.05

- R3 Pad on Wood Stocks
  OBJECTIVE: Product enhancement
  ACTION: Ilion to confirm roll-in to begin Q2 and establish timeline by model.
    - Waiting of norbides from S&K
    - No RAMAC change
    - Start implementation in February 2004
  ACTION: Matrix of products to J. Trull and J. Fink from Engineering. R3 Label on 5 pack for identification.
    - Will be cataloged in 2005
    - Tooling ready to go. Being phased in as products come up on the production schedule.
    - Marketing to advise planning if certain products should have priority.

- Styrofoam Insert in Gun Boxes
  OBJECTIVE: Product enhancement
  ACTION: Update team on progress.
    - Two new vendors given drawings
  ACTION: Make sure trigger block will fit into new insert
    - Will have final estimate on cost by end of April.

- Dimensional Audit
  OBJECTIVE: Quality Control
  Action: Marketing requests that Ilion conduct a dimensional audit of weights and dimensions of current catalog items to allow Marketing to cross check against catalog.
    - C. Shoemaker developing actual weights and dimensions. S. Perniciaro developing spec sheets for active SKU's