

ROUND RECEIVERS

- ➤ <u>S.Perniciaro</u> Coordinate 1st article approval from Kerner. Samples failed for incorrect heat treat and out of position fire control mounting hole. New samples at Remington heat treat to check for hole movement by 10-12-05. Complete: E.Aiello getting Kerner to requite with Remington doing the heat treating. Status 30 heat treated samples by 12-15-05.
- G.Sietsema Poor broach finish on SST receivers. Change heat treat and make receivers harder. Tested 4-26-05. Results inconclusive. Running parts through all operations to verify the rest of machining. Plan by 5-31-05 for outside har stock supplier. Test re-heat treated bars by 6-30-05. New Date 7/22/05. 3,826 # (64 bars) ∰ , d at Remington. Will run on engineering order 8-12-05. Need to confirm no issues with Operation 10 and improved broaching by 9-15-05. Complete and good. Need to order 40,000# to new specs. Steel mill to advise on availability by 10-14-05. Order is an and material due 2-10-06.
- G.Sietsema Review process to deburg receivers.
 - EH Will try electro-chemical deburr (electro-polish) proposal received 9-15-05.
 Estimated 95 parts/hour and \$400,000 capital. Next step for project by 10-21-05.
 Need \$7,500 for more tooling to test. On hold.
 - High Energy samples not feasible.
 - Almco is looking at a heavy porous media to test by 11-29-05. 1st test failed. 2nd test 12-15-05 looks favorable. Will test with longer cycle time by 1-16-06.
 - Developing brush deburr process reviewed 12-7-05. Samples sent to Weiler 12-15-05 to receive back 1-10-06.

STOCKS

- ➤ <u>J.Mead</u> -Coordinate upgrading all stock drawings and PPI with E-Town. Wood stocks by 10-31-05. Working on standardizing inletting by 12-30-05 Tom Powers.
- S.Perniciaro Need to establish plan to work with HS to get in good stocks in a timely manner. Project turned over to Ed Owens to complete. Bob Orf will review a new gage design with toe Diliberto to send to HS. By 12-29-05.

OTHER

C:\Program Files icd CrackerLoaderREM\REMEmail\rawblob\20060206090337A00002638.doc Page 3