

I have rescheduled travel so I can be in this week. The meeting on the 19th has grown to the point where I believe I need to be here. My son was hurt at his first football scrimmage last Friday, nothing too serious but he needs medical attention and I will be out some getting him to the doctor.

issues follow:

G.A.S.

- From a design perspective, nothing specific but at this stage in the design everything is a risk
 Schedule is still very tight
- * Capitol expenditures must be approved by and of this month if we hope to have 2004 delivery
- * Continue to remember that we will not have a proven product at capital approval
- * Ilion procurement has stubbed their toes to the tune of about 6 weeks. Program really needs everyone's focus.
- * First pass cost will probably come in somewhere between \$350 and \$400

M/504

 Redesigning extractors making them thinner, per manufacturing request. Need to test but low risk

* Fire control redesign. Addressing two issues passing slam test and interference between safety arm and trigger block

First pass cost will probably come in between \$250 and \$300

M/700 Firecontrol

- * Corrosion test is only thing left to run in DAT. DAT could be finished by next Monday
- * Only "design related" issue at this point is coloring plated safety arm
- * Manufacturing is all that appears to be left

Call me when you can



Subject to Protective Order - Williams v. Remington