

2003 Programs

- ☐ M/710 Magnum
 - ✓ No money set aside as all there is left to do is get heat treat right
- ☐ M/700 Fire Control
 - ✓ Travel to Ilion to support product transition to manufacturing
- ☐ M/710 CA DOJ Metal Bolt Plug
 - ✓ Finish testing
- ☐ M/710 Fire Control
 - ✓ New M/700 Fire Control placed into M/710
 - ✓ New insert will coincide with changes as part of M/710 Slug Gun
- ☐ New Auto Rifle
 - ✓ 7400 Replacement
 - ✓ Shoot short action to magnum cartridges
 - ✓ 2003 primarily investigation and design start
- ☐ New Bolt Action Rifle
 - ✓ M/700 Replacement
 - ✓ Three receivers: short action, long action and magnum (a really different receiver)
- ☐ M/700 EtronX Hunting
 - ✓ ASIC on the fire control
 - ✓ Parts and testing
- ☐ M/1100 Practical
 - ✓ Travel to Ilion to support product transition to manufacturing
- ☐ G.A.S.
 - ✓ Development, prototype and testing
- ☐ Single Shot Shotgun
 - ✓ Rolling block design
 - ✓ Reintroduction of Remington 1891
- ☐ M/710 Slug Gun
 - ✓ Probably 28 gauge based, need definition from Ammo
 - ✓ Magazine box and feeding biggest risks
 - ✓ Assuming will take this opportunity to switch to extruded all steel receiver
 - ✓ Insert will change to fit new receiver. Insert design becomes much simpler
- ☐ Next Generation O/U 20 ga.
 - ✓ Same basic look as 332
 - ✓ Investigate different barrel technology
 - ✓ Investigate different barrel attachment method
 - ✓ New firecontrol
 - ✓ 20 gauge receiver
- ☐ Slug Gun Improvement
 - ✓ Retrofittable collar to improve slug gun accuracy
 - ✓ Prototypes and testing primary expenditures. Requires a lot of shooting
- ☐ M/504 .17 HMR
 - ✓ New magazine housing, new barrel and chamber
 - ✓ Modified new M/597 .17HMR magazine box
- ☐ M/504 Win Mag

- ✓ New barrel and chamber
- ✓ Everything else the same as .17HMR
- ☐ M/504 Centerfire Rifle
 - ✓ .221 Fireball, .22 Hornet, etc.
 - ✓ New receiver, stock, bolt, etc.