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By Jon Sundra

Surely everyone knows by now that the legendary

Surely everyone knows
by now that the legendary
Winchester Repeating
Arms Company no longer
exists as such. A couple of
years ago the parent company, Olin Chemical, sold the
domestic gunmaking facility in
New Haven to a group of private investors, mostly ex-Winchester management people, who now run the show as
the U.S. Repeating Arms Company.

The ammunition division, which was always the more profitable of the two, was retained by Olin, as well as the international division which imported the Japanesemade O/U and S/S shotguns bearing the Winchester name.

For the past 20 months then, all U.S.-made Winchesters have been the product of the U.S. Repeating Arms Company, the exclusive licensee of the Winchester name. For the most part, the Winchester line for 1983 is much the same as it was before the changeover, still being produced by the same people in the same factory. There are, however, some important changes that have been made which should interest everyone who has a fascination with this American legend and the desire to see it once again occupy that position where "It's a Winchester" means everything it used to mean.

Now it would be easy for me to sit here with the typical 20-20 hindsight we all possess and speculate on the things the old Winchester organization did wrong since those dark days of 1964, but that would serve no purpose. Suffice it to say that too many non-gun people were involved in the design, manufacture and marketing of Winchester guns during those years and the end results were not up to standards the company had established for its products over the previous century.

What most critics like to forget is that it didn't take long for Winchester to realize their mistakes and do their damndest to correct 'em. In that late '60s and early '70s period, many upgrading programs were undertaken with the Model 70, 94, 1200 and 1400 shotguns, to name a few. They also brought out the 9422, one of the linest production firearms ever made. The same can be said of the ill-fated Model One gasoperated shotgun.

Despite Winchester's earnest efforts,

American hunters and shooters are decidedly unforgiving, especially when they feel they've been betrayed. Vindictive is not too strong a word to describe how many of them greeted the post-1964 guns. To their eyes, their beloved Model 12 and Model 70 were no more, and pretenders aspired to the throne.

To make a long story short, Winchester had a tough selling job over the next 15 years, and, when coupled with severe labor problems at the plant, it became less of a plum for Olin.

Anyway, curious to see firsthand the New Haven factory since the USRAC takeover, I visited the plant for the first time since the mid-70s this past October and spent some time with the new management team—President Hugh Fletcher, along with Dick Pelton, Charlie Rhodes and Bob Morrison. I sensed a much different attitude there, not only among management people, but the union people as well. There was a spirit of cooperation and genuine enthusiasm evident, an enthusiasm for making the best Winchester possible.

Toward that end, a quiet upgrading program is underway which will ultimately affect every model in the line. I'm not talking about superficial cosmetic changes like a new stock finish, a different pistol grip cap or a new front sight hood; I mean the small yet substantive changes and attention to detail which make a rifle or shorgun appeal to those who know and understand firearms. Take the Model 70, for example, the first Winchester to be subjected to this quiet upgrading program.

Chief design engineer, Ed Vartanian, showed me the subtle mechanical changes and new production procedures being implemented that should make the Model 70 one of the smoothest operating and accurate out-of-the-box production rifles available anywhere at any price. Tolerances are being held extremely tight throughout production. The inletting is

actions are glass bedded (though it is not actually fiberglass they're using). Extreme pains are now taken to be sure that chambers are absolutely concentric with the bore, that the throating and leade are uniform from rifle to rifle, that the bolt face is dead square with the bore, and that both locking lugs are making full contact. The feed rails have been redesigned to provide a more controlled, positive feeding, plus a

lot of other little improvements. "We are absolutely committed to restoring the Model 70," says Bob Morrison, the production planning manager, "as well as every gun bearing the Winchester name, to the exalted positions they once held." In a very forthright manner Bob conceded that you can't fool the gun-buying public. "The only way we can achieve that goal is to make guns that deserve that esteem."

Like I said, there's a new attitude at Winchester. And there are gun people running it again. Surely that bodes well for all of us Winchester fans.

## TWO-POSITION SAFETIES

For years I've been advocating that rifles with two-position safeties should not lock the action when engaged. It's always been my contention that the time when you need a safety most is when you're cycling a live round into the chamber or taking a round out.

The only rationale I've ever heard used to defend the bolt-lock safety is that without it the handle could get caught on brush and thus partially or fully open the action. If a hunter were unaware of the condition and were suddenly confronted by game, a partially raised bolt handle may or may not allow the gun to fire. And, if the action has been fully opened, you'd have to reload.

Now I maintain that such incidents are extremely rare; after all, who goes through thick brush with their musket slung? That's like Stan Laurel trying to get a sixfoot ladder through a three-foot-wide door, sideways. When I'm going through thick stuff, I'm holding my rifle in hand at my side and pointing it straight ahead. And so does everyone else I've hunted with.

. In the highly unlikely event of a partially lifted bolt, all that's at stake is perhaps a missed opportunity at game. When compared to the alternative safety considerations, the missed-game argument barely merits mention.

Anyway, I was happy to learn recently that Remington has finally come over to my way of thinking. As of June of last year, the two-position, bolt-locking safety that has been traditional on the Remington 700 for the past 20 years has been modified to allow the action to be operated with the safety engaged. I must add, however, that I feel this unpublicized change of specs is " interim move on the part of the Remaugton, and that in the near future we'll see a complete redesigning of the fire-control assembly in the form of a three-position safety a la the Model 70 Winchester, or a two-position one with a separate boltlocking feature like on the Colt Sauer. \$



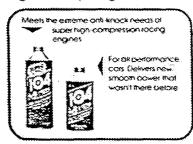
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