HALF SAFE IS UNSAFE

The safeties and triggers on bolt-action rifles can, in some cases, be manipulated in a way that will cause the gun to fire when the safety is released. For example, an accidental discharge can sometimes be caused by placing the safety somewhere between the "fire" and "safe" positions, pulling the trigger, and then moving the safety to the "fire" position.

Clearly, placing and leaving the safety mechanism in a position between "fire" and "safe" violates good safety procedures. This sequence also points up the critical factor in any potentially dangerous activity; the human factor. No mechanical device, be it a rifle safety, an automobile brake, or the guard around a power-saw blade, is of any value unless the person operating it uses it properly.