

The easiest way is to pull the casing out of the well while developing a water source. This happens if a non-drillable tool gets into the barrel or it is skewed. Removal is carried out in the ...

Steel casing Steel casing is used for our large commercial wells and for deep applications. Steel is very strong and can handle heat stresses. But steel rusts over time so we have to ...

A well casing in Upstate NY and the Adirondack region consists of a 6-8" steel pipe that comes in 20" lengths that is driven into the ground while drilling the well.

This article series describes methods & tools bought or home-made that can be used to fish materials out of a water well if you've dropped the pipe, well pump, or tools down into the well ...

In the process of extracting the casing from the ground may be encountered with a number of unpleasant surprises. We must be prepared in advance to ensure that prepared the block and ...

My well is about 25 years old. It is a steel casing that is a little over 6 inches in diameter. A different well guy came out today to figure out why my well keeps clogging up my ...

These videos show the effectiveness of being able to grab the steel casing with the lower drive, spin it back and forth if necessary, and then quickly remove it from the hole.

So the saga continues with my brand new rifle. I took it out to sight it in yesterday. In the first 4 shots I had the gun on the paper at 50 yard and it was printing itty bitty groups. I ...

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