

# The Amazing Son In Law ( Charlie Wade )

## Chapter 3362-3363

How did Hunter (Hamid)'s enemies know that at this time, Hunter (Hamid)'s army, instead of being killed by the shelling, became more and more brave amidst the sound of the artillery.

Hunter (Hamid) at this time, seeing that the shelling had little effect on the reverse slope fortifications, he was also more confident.

He listened to the roar of cannons outside, and he said in his heart: "If Brother Wade hadn't taught me this kind of reverse slope tactics, I am afraid that the lives of my thousands of people would have been fully accounted for during the first two rounds of shelling. It's clean!"

that Brother Charlie showed me was indeed a classic textbook-like battle. The great volunteer army won the final victory of this battle in the bombing of millions of American artillery shells, not just because they were brave and good at fighting.

Because they have superior strategic vision and advanced tactical arrangements!"

"When I have survived this battle, I will dig up all the surrounding mountains and build a super strong fortress!"

At this time, the shelling of government forces continued.

This time they carried tens of thousands of shells and more than 30 cannons. It was not a problem to play hundreds of rounds.

Moreover, their infantry is still advancing, so during this period, the artillery shelling has been continuous at intervals of every three minutes.

After twenty full rounds of shelling, most of the base in the valley has been razed to the ground, and only a few houses are still standing alone.

Some soldiers carefully came to the entrance of the tunnel to observe the damage to the base.

After discovering that the base had been razed to the ground, many people red eyes, clenched their fists, gritted their teeth, and filled their hearts with hatred.

Perhaps for Zayne, the dilapidated courtyard was simply a nightmare and hell, but for these soldiers, those courtyards and houses were their homes.

And now, their home was blown up by the enemy!

Just when many soldiers were angrily wanting revenge, a new round of shelling came again!

This time, the shells did not fall into the base that was almost razed to the ground, but directly landed on the periphery of the mountain on the south side of the base, that is, the front slope of the mountain.

Because, according to the other party's conventional knowledge, they felt that most of Hunter (Hamid)'s soldiers, food and ammunition and other materials must be placed in the base, so the previous bombardment for such a long time was to completely destroy their base and materials, equipment.

And they also knew that the main defensive force of the Hunter (Hamid) base must be concentrated on the front slope of the mountain, so after they destroyed the base, they began to destroy the defensive positions.

They believe that as long as they use strong firepower to destroy all his defensive forces on the front slope, tanks and infantry can drive straight in!

In this way, basically the infantry only needs to come and sweep the tail, and the war is basically over.

However, what they didn't know was that Hunter (Hamid)'s armed forces were already very different from other armed forces of the same type.

Before I knew Charlie, Hunter (Hamid)'s base fortifications consisted of digging some foxholes on the front slope of the mountain, then building shooting piles with stones, and then using hay to make a concealed roof.

This kind of fortification is very simple. If the enemy infantry is charged at a high place, there is no problem with the AK47 bullets of the infantry, and it does have a very big advantage.

However, if the opponent plays fire suppression, using mortars or RPG rocket launchers, this kind of foxhole is basically the same as paper, and it is simply the best grave for soldiers.

The government forces are now intensively bombing the front slope, also in order to quickly disintegrate Hunter (Hamid)'s defensive forces.

However, they never dreamed that Hunter (Hamid) had just completely remodeled the frontal fortifications.

The current fortification is excavated in the rocky mountain, and at the same time, it is anchored and reinforced with reinforced concrete in multiple layers. The construction process is the same as that of the tunnel, and the degree of rigidity is extremely high.