DYNAMITE

BY CARTER MORSON

THE INVENTION

THE INVENTORS NAME WAS ALFRED NOBLE AND INVENTED IT IN 1867. HE INVENTED BECAUSE PEOPLE WANTED A CONTROL EXPLOSION TO BLOW OUT THE MINES. TO MAKE THEM BIGGER SO THEY COULD GET MORE COAL AND RESOURCES.

THE PROBLEM OF DYNAMITE

THE PROBLEM WAS THE NITROGLYCERIN BECAUSE IT WAS HIGHLY UNSTABLE AND IT CAUSE UNCONTROLLABLE EXPLOSIONS. THAT'S WHAT I WOULD FIX ON DYNAMITE.

NITROGLYCERIN PROBLEMS

ONE OF THE CONSEQUENCE WAS THE UNCONTROLLABLE EXPLOSIONS BECAUSE IT KILLED A LOT OF PEOPLE WHEN IT WOULD GO OF SUDDENLY. ANOTHER CONSEQUENCE WAS IT MADE THE GROUND UNSTABLE SO BUILDING WOULD COLLAPSE BECAUSE OF THE BLASTS IN THE MINES.

DYNAMITE TODAY

IT HAS BEEN UTILIZED IN CONSTRUCTION, DEMOLITION AND MINING. NOW YOU CAN GET DYNAMITE WITH A REMOTE AND NOT A FUSE. DYNAMITE TODAY IS A LOT SAFER AND LESS PEOPLE GET HURT. THE POSITIVE IMPACT WAS THAT IT MADE IS EASIER TO BLAST AWAY BIG ROCKS. A NEGATIVE IMPACT IS PEOPLE USE IT FOR FISHING BECAUSE OF HOW BIG THE SHOCK WAVE IS SO IT KILLS THE FISH INSTANTLY.

DYNAMITE IN THE FUTURE

THE WICK WOULD GET BURNED OUT IN THE WATER SO THAT LESS FISH WOULD BE KILL BY BLAST FISHING. AND I WOULD ADD MORE NITROGLYCERIN AND STABILIZERS SO THERE WOULD BE A BIGGER EXPLOSION.

WHAT IT LOOK LIKE

I WOULD MAKE THE WICK BURN OUT IN WATER SO FISH ARE SAVED, AND I WOULD ADD MORE NITROGLYCERIN AND STABILIZERS TO MAKE THE EXPLOSION A LOT BIGGER.



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