



ENGINEERS removing an 88-mm, gun and cleaning out ammunition from an enemy flak ship which was sunk in the harbor of Isigny. It was heavily armored

and armed. The center tower was made of two sheets of heavy armor plating with a core of concrete about eight inches thick. Smoke still rose from the town.



ONE of the GIs of the airborne artillery near their shelter in a ditch just behind a hedgerow that helped shield their gun emplacement. Pvt. Blackburn and others like him doubled in brass. They served not only as artillerymen but also as airborne infantry, helping to rout out German snipers and clean up their machine gun nests.

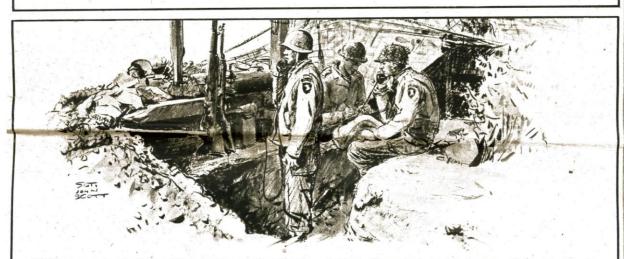


THE hedgerow where we bivouacked just outside of Isigny the first night we were ashore. This is a typical scene beside a typical French hedgerow, pitted with foxholes of the infantry who had gone on a few hours earlier. The ground is littered with all sorts of things—plasma bottles, bloody bandages, K-ration tins and boxes, grenades, mortar shells, both German and American.



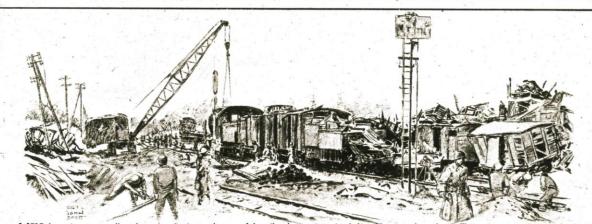
 $T^{\rm HE\ railroad\ yard\ at\ Carentan,\ just\ after\ the\ town\ was\ occupied.\ This\ is\ what\ our\ engineer\ corps\ was\ up\ against.\ The\ whole\ place\ was\ a\ jumbled\ mass\ of\ the$

shattered freight cars and twisted rails. Airborne infantry had a gun position alongside the remains of a locomotive, their machine gun pointing down the tracks.



THIS is a fire control post for a battery of 75-mm, howitzers, part of our airborne artillery. I ran into them on June 20 outside of Carentan and they were a

busy bunch. The men in this sketch are Pfc. Andrew Wright, of Brooklyn; Pvt. John Libero, of Clifton, N.J.; and Pfc. Thomas Skonier, of Beccaria, Pa.



HERE the engineers are well on the way to clearing up the mess of the railroad station at Carentan. Two days earlier this was a shambles, a hopeless tangle of splintered and shattered freight cars piled crazily one atop the other and rails and

ties twisted about like so much spaghetti. The yards were pocked with craters 30 feet across and as much as 15 feet deep. Some of the shells had struck underground springs and the craters were half full of fresh clear water.



THIS was Valognes. It's all like this. At the right is the Cathedral of St. Malo. The houses at the left were almost medieval with a stream just a few feet wide winding around in the backyards, and picturesque moss-covered steps leading to the water's edge from alternate houses. The engineers were

busy, when I did this, clearing the debris to make way for military traffic. Nothing was left of most of the buildings except an occasional wall. While I worked I could hear the rumble of explosives as the tottering walls were brought down by demolition squads. This was only a few hours after the infantry had moved in.

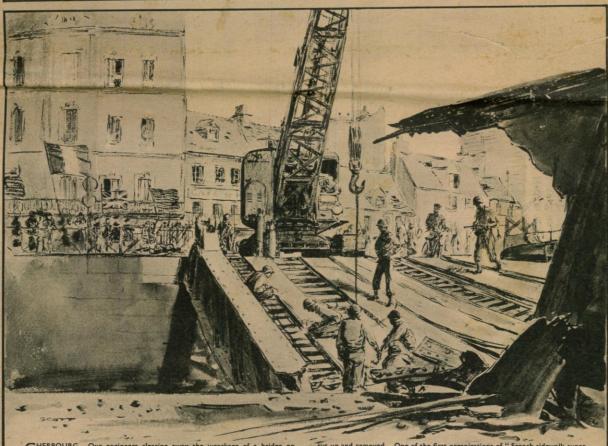






THIS is the \sqrt{r} reckage of the Transatlantique Dock at Cherbourg. Ship trains used to run from this dock directly to the Gare du Nord in Paris. The twisted rails of one of the tracks can be seen at right. This destruction was no surprise

to our boys. They had plans all ready for the repair job a year ago. They knew just about what to expect. Jerry had lived pretty well here. There were canned chicken, ox tongue, all sorts of tinned fruits—a large butchering plant.



CHERBOURG. Our engineers clearing away the wreckage of a bridge on one of the main streets of the city which had been blown up by the Germans. American, British and French flags were flying from the balcony of one of the buildings across the way. The engineers worked so fast that before noon on the morning I worked on this drawing most of the bridge still visible had been

cut up and removed. One of the first organizations of "French sidewalk superintendents" met here to watch the construction. The men were all in black berets with an occasional orange shirt lending a touch of color. In the background at right is a gendarme on his inevitable bicycle and behind him one of the endless columns of troops that passed by all morning.