The RAF, all round the clock and from scores of ai rfields, intensifies its paralysing blows on Nazi strength in the west. Almost every hour of the long summer days the bombers are roaring out over the fortress of Europe. Their mission is to reduce to impotence the enemy's power to defend himself against the forthcoming invasion.

when it grows dark the 4-engined monsters of Bomber Command - almost all Europe within minerim range - contribute their devasting blows.

Over a vast area and often well hidden lie the numerous targets of military importance, which have to be shattered before the armies invade. So it is that the day and night bomber squadrons-of the mar achieve the almost impossible by increasing the already tremendous offensive.

Gun sites, rocket defences and E-Boat hide-outs have been systematically mymatamine destroyed. Little will be left of the Nazis first line of defence when the assault is launched on Europe. Anti-aircraft defence increases in and accueracy but of German fighters there has been little evidence in the last few weeks. The enemy is conserving his remaining air strength against the day when the Luftwaffe will be his main pope of repelling the Allies.

Against the main Railway centres of Western Europe the RAF has directed crippling attacks.. Continental traffic experts have been consulted in the selection of targets best calculated to paralyse the enemy supply system.

When the Invasion comes the Naziw will not be able to switch their reverves with the speed essential in modern warfare.

Upon mental war factories all over Europe the RAF rains blows heavier than ever. Bomber Command has dropped as much as 4,000 tons in a single night. After thedestruction of the Ruhr Germany despersed her war production over the Occupied countries. We have sought them out, and, like the Ruhr, they too are going up in smoke. This is war deadly beyond musthing conceived by the when it the skys of When the Nazis go down to final defeat a large shard of the credit will have been won by the

Pox - 12154

Picture.

DAY BOMBERS PREPARE FOR TAKE-OFF

First shot - Mitchells lined up on runways.

Last shot Two Bostons getting airborne Right to Left.

NIGHT BOMBERS PREPARING FOR TAKE-OFF.

First Shot - Lancasters starting up.

Last Shot - Lancaster airborne - disappearing into darkness. Left to Right.

INTRODUCTION OF TARGETS

Map of occupied terr itery.

Anti-invasion targets animated on map.

Juns on coast animated on map.

E-boats animated on map.

Trains animated on map.

Factories animated on map. End of Map.

BOMBERS ON WAY TO TARGET

First Shot - 3 formations of day bombers in flight.

Various shots Mitchells, Bostons and Mosquitos in flight.

Last Shot - Lancasters in flight.

Commentary.

Right through the 2h hours of each day aircraft of the Royal Air Force are attacking Hitler's fortress of Europe. On aerodromes all over Britain during the hours of daylight, bombers and crews of the 2nd Tactical Air Force are preparing to take aff and strike blows in the pre-invasion seftening up of occupied territory.

And as darkness falls the engines of the heavy bombers of Bomber Command start up to complete the non-stop offensive which the Royal Air Force, in co-operation with the Allied air forces, is carrying out with devastating effect.

The targets which must be attacked and destroyed before the Allied Armies can set foot in Europe are scattered over a vast area and affect the whole Nazi military machine.....

Military objectives and special antiinvasion targets.

Big coastal batteries, gun sites and shore defences.

E-boat pens and hideouts.

Railway centres and Goods Yards and engine repair shops.

Industry of every kind which helps to arm the German forces.

These are the targets which must be destroyed so as to paralise any efforts which Hitler may make to stem our invading forces.

And so all day and all night aircraft

And so all day and all night aircraft of the Allied air forces are in the air carrying out this vital work. It is the purpose of this film to place on record the part played by the Royal Air Force in this offensive - the beginning of the Second Front.

BOX -12154

Picture.

DESTRUCTION OF DEFENCES MAP.

Map of occupied territory.

Anti-invasion targets etc. coastal guns - E-boats animated
on map.

End of Map .

DESTRUCTION OF SPECIAL ANTI-INVASION TARGETS

First Shot - Bombs dropping.
Bombs bursting on concealed targets.

Last Shot - low run of bombs bursting.

DESTRUCTION OF COASTAL DEFENCES

First Shot - bombs falling over sea, tracers coming up.

Last Shot - Long Shot looking back at flak - tail of A/c in picture.

DESTRUCTION OF RAILWAY CENTRES MAP.

Map of occupied territory.

Trains animated on map.

O. RAD Shotton

DESTRUCTION OF RAILWAY CENTRES

First Shot - Bombs falling from bomb bay of Boston aircraft.

Last Shot - Long shot of smoke-covered target.

DESTRUCTION OF ARMAMENT WORKS ETC. MAP

Map of occupied territory.

Factories animated on map.

Commentary.

We are destroying the Nazi defences military objectives and anti-invasion weapons - gun sites and E-boat pens and hideouts - defences which Hitler has been building and strengthening the length of the Atlantic wall.

These military objectives and antiinvasion weapons are well concealed
and hard to locate, but the Photographic Reconnaissance Units - the
eyes of the Air Force - are seeking
them out wherever they may be the
bombers are smashing them one by one.

The coasts themselves are certainly well defended by gum sites and E-boats with which Hitler hopes to interfere with our landing operations. These targets are being subjected to a relentless bombing.

We are destroying the railway centres and so preventing the movement of German troops and supplies. Hitler will have to rely on the network of railways in occupied Europe to move troops and supplies rapidly to wherever our forces attack. And it is the aim of the Allied air forces to see that the railways cannot carry the peak load for the Germans to repel our invasion.

And so we bomb them. It is estimated that already Hitler has had to with a draw 50,000 skilled railwaymen from Germany to end the chaos on the French and Belgium railways caused by Allied attacks.

We are destroying the sources in occupied Europe of Hitler's armaments - factories making aero engines and aircraft parts, so vital to Goering's Luftwaffe: Powder factories making 1/5th of the explosives for the German artillery: Rubber works providing the much needed rubber for the Nazi

Picture.

dommentary

mechanised divisions. Through the bombing of Germany Hitler has been forced to use armament factories in occupied territory.

DESTRUCTION OF ARMAMENT WORKS ETC. (Night)

First Shot - Markers being dropped lowlevel.

Last Shot - Big explosion with billowing smoke.

And so the Royal Air Force seeks them out wherever they may be, marks them and bombs them at hight with as deadly precision as in the daytime.

(Day)

First Shot - Mosquitos in formation.

And in the daytime - Power Stations supplying electricity for factories and railways: Steel works and locomotive works. This list can have no end until the Germans give in.

CONCLUSION

First Shot - Run up to Denain Steel and locomotive works.

Bombs exploding.

Run over top of target.

Last Shot - Long Shot looking back at target covered in smoke.

This air assault by the Royal Air Force, in close co-operation with the allied air forces, is an ever growing headache for Hitler and the fury of these air blows will increase until the day that the liberating forces of the United Nations set foot in Europe once again and destroy for all time the tyranny which has blooded Europe for more than ten years.