STRONG, PHILIP HENRY 420405

[4898]

AWM 65

[OPFN]

AUS

ROYAL AUSTRALIAN AIR FORCE

OFFICERS AND AIRCREW

messen q

H.B. K. 2-11-121-
R.A.A.F. Overseas Headquarters, LANDIN,-
Surname STRONG. Number Avs 410405
Christian Names. PHILIP HENRY.
Air Force Rank and Mustering. PO FIT PLOT
Degrees, Decorations, etc
Present Appointment and LocationR.A.A.F. P.R.C. BOURNAMOUTH
Date of Birth. 4:1:1919 Place LONDON, ENGLAND
Educated London ENGLAND.

Date of Entering Service
Previous Service Experience. Swattle attalled to 157. Div. Signals. Autrantia.
Places of Training in R. S. A. F. MITTS - Somes. Victoria 1
SEFTS Nomendera N.S.W. N SFTS Dumille Bounda.
Civilian Career and Activities. Standard Telephone & Bolle - London
and antialia. De Hamilland Directly so. australia.
Postmote General Det. Sydney Reptalia.
Clabs, Recreations, etc. Light, Sting, Sources. Hockey
. Spolf. Swidet. Sailing, Dt.
S.T.C. Atlati 'sel.
Fathers name. S.W. Store
Wifes name.
Chi ldren
Home Address 41 Milliand AD. EDGWARE MIDDLE ENGLAND.
D.101
signature P. Vitary.
Dato 6. (. 43.

Date Embarked Australia 23.6.42.

Destination UNITED KINGDOM.

paronal file F/Rt. P. Strong

"BITH THE AUSTRALIANS IN ERITAIN"

by

Aus. 263 Wing Commander J. Dowling of Pecufort, Victoria. (458 Squadrom.)

Aus 420405 Flight Lieutement P.Strong, of Sydney, N.S.W. (182 Squedron.)

PRODUCED BY HES. R.J. DAVY CRESCRED BY: EEC NEWS ROOM N.O.I & J. STURGE-WHITING & G. IVAN SHE'R.

FRE-RECORESD ON DOX 37716 (E/C.Dowling) Duration 7'10° DOX 37398/A (E/Lt. Strong) Duration 3'20°

TRANSMISSION: Pacific Service, Tuesday Angust 29th, 19hh, 0515-0530 CMT.

ONSIDE ARCHIGENET: The is londen calling in the Pacific Service.

**ITH HER ARCHIGENET: THE HUTARE*. The story of the investon of Europe
emphasizes the part played by the man of the Allied Air Force. Today we
have two speakers, who are going to tell you how some of the Australian
eiruan taking part in these operations live. Both speakers belong to the
flow ling townshier J. Towling of hellourne. But it recently he was in charge
of an Relative Sequence based in the Heliterranean. He begins by giving a
general picture of the work of his squadron. Sing Commander Dowling:

No. 1001788. Since the full of Sicily the protection of Aliced convoys in the Nediterranean thanks has been one of the many functions of the Nediterranean Aliced Coestal Air Force. Mine was one of the squedrons which forms this Air Force - an R.A.A.V. aquadron, based in North Africe, flying Sellingtons. It was the responsibility of this aquadron to soo that Alice Alphing penning through its area was unmolasted by U-boets. Needgearters would issue instructions that a convoy would be pessing through our area at a certain time, and during the presence of that convoy aircraft of the squadron stayed with it, day and night, irrespective of the weather. We used to see aircraft on the decks of some of these ships, and tanks, lowrise, and crates containing all namear of supplies. The most interseting convoys to escort were troop convoys. Nith the naval secort's permission we could scentimes fly low enough

to get a wave from the men on deck.

These convoys, both British and American, were going to Italy come of the supplies they cerried were for use in the Italian compaign and
others - though we didn't know it then - were intended for the invesion of the
South of France. Early in June we were transferred to another base and since
then, of course, all our work has had a direct bearing on this invesion. Our
prisary role was still the same - the protection of Allied shipping from attack
by U-bouts whenever detected within our area. But in addition we now undertook
attacks against the little enemy shipping which crept along the Franch coast
and the Culf of Genos - always by night. There were barges and small coastal
vessels, ascorted by destroyers and E-boots. Although these patrols were
a nightly effort, there were many occasions when no enemy shipping was seen,
and the crums dropped their books on alternative lend targets which usually
coasisted of a railway-yard, or an oil storage depot. So one may or another,
our nightly tring were bound to be a muisance to the enemy.

By this time U-boat werfure in the Bediterraneen had definitely electmed off. The German had lost a masher of U-boats here in the early part of the year through the combined action of the Bovy and the Coastal Air Forces, who had put out a vary determined effort to remove this ever-present masses to our troop-chipe and coaveys. The effort was successful - no further subscrines had been sighted by the squadron up to the time I left about a month ago.

Consistently, we were called out for air-see rescue operations.

On these jobs we flow at a very low altitude so that we'd be able to see a man
in his like West in the water...and that's a very small thing to locate... or
the dingly from the crushed aircraft. Once we'd located the crew to be rescued,
we remained with them and directed an air-see rescue launch to their position.

The corodromee that we're using now eere built by the Italians and had been used by the Cermans prior to our occupation. The personent buildings were in the usual orante and elaborate Italian fashion - parquet floors, marble staircases, and every possible luxury in the way of hot and cold water, cocktail cabinate, panelled supposrds, and so on. For an operational aerodrome, built in wartime, such luxurious accommodation seemed very much out-of-place. We're

sharing an aerodrome with several other squadrome, and living as a selfcontained unit under canves. Our camp site is on the side of a hill overlooking a fine bathing beach - it looks very like a holidey camp at home - at lorne or Talm Beach, except for the lack of trees, there are no trees here at all.

Everybody - without exception - spends his space time on the beach. The water is exceptionally clear, and often quite cold. Bathing is good and we've made a regulation length swimming pool - thirty three and a third metres - we did it by cutting in half the fuselage of a crashed No.523, a six-engined German trumsport. There's a swimming carnival every Sunday afternoon. I think we're very fortunate in being able to have some organised aport while we're on operations. So often this isn't possible because of locality and the nature of the operations on which the unit is engaged, and often the boys do nothing but work and alsep. Recreation plays a very important part in keeping up health and morals in a squadron.

Several of the lade have hired boats from the local fishermen and it's a common sight to see four or five of them racing each other out to the Point at the end of the Eay and back. They're very old, very non-descript boats. about 14 feet long, with a mainsail and a jib only.

Our camp is sited just near a little fishing port. The local inhabitants are carrying on much as they did before the war - fishing and forming they have always been more or less self-supporting; and they seem to us to be exceptionally primitive. We had no contact with them except to bester for fish, vegetables and fresh fruit. These could be readily obtained for a few cigarettes, or biscuits, which the native preferred to accept rather than money. Today, he finds money hard to spend, and welcomes the opportunity of getting eigenvettes and biscuits which otherwise would be quite unobtainable.

Some unite of the Italian Army are still about. They don't seem to have any military duties and some of them are only too willing to some and work in our messes for their food and a few eigerettes. We find them quite efficient and exceptionally willing workers.

About sixty per cent of this squedren - sir and ground crewe - are Australians. Then there are three Canadians, two New Zeelanders, and a South African - the rest are from Fritain. Namy of the Australians, particularly the ground crews, have been oversess for three years or longer. Air crews finish their tours and are transferred to other duties; but the ground crews, in the main, are the sens chape who joined the squadron when it was formed. To these men must go a considerable amount of the credit for the good mase the equadron has, for they have been responsible for a high percentage of serviceability maintained under the most trying conditions. Living conditions, are good, but maintainess conditions certainly are not. If it's windy at all, such clouds of dust blow up from the Serviceas that visibility is literally only a few yards. To service an aircraft under these conditions is no mean feat but the ground crews have always managed to keep out aircraft in a first-class state.

As I said, I left this squadron about a month ago when everything was very quiet...we were seeing no U-boats and very little enemy shipping, but now I suppose that both the air crews and the ground crews are extremely busy. They'll be doing their old familiar job of protecting our conveys, and these conveys are going in to the beaches of the Riviera.

INTERPOSITATE ANNOUNCEMENT: that talk was by Wing Communder J. Bowling of Molbourne. The second speaker is Flight Lieutement P.H. Strong of Sydney. He is with a Rocket Typhoon squadron based in Hormandy.

PLO/AC. STRONG: Like most of the units in France we found ourselves one of those small orchards and pitched our wignoms and dug out holes. We always endeavour to find a spot as far as possible from the landing strip with its day long cloud of dust and seaseless din of engines rearing from well before down to well after dusk.

Our tents are pitched in no particular order under the trees, each with its separate gaggle of wash busins, mater buskets, fire places and assorted time. Bit trenches were escential in the carlier stages but now, they're more useful as defence positions against attack by apple-throwing Typhoon pilots. These apple were flore up almost every evening - it's no trouble to start one at all.

In the middle of our little camp we errected a chicken run from odd places of runsey tracking. The occupants until a short time ago - were mostly ducks. They made a welcome change from tinned stew. The hens we had were mostly chapped out cacklers who did nothing but sit in the improvised laying houses making hopeful noises - often with a few leds looking at them even more hopefully. However, we've had one or two small hen fruits to liven our timmed breakfasts. We collected both ducks and hens from an ex-German strongpoint near Coen.

Our farmyard is completed by coss a d goese belonging to our farmer and some ex-German cavalry horses we acquired.

After suncet when flying has ceased the chape under back to their billies and gather in groups to discuse the day's work with the usual complement of French children hanging around in their unsending request for bon-bone and cigarette for Hom Fere. However, they come in very useful when clothes need washing and eggs are short. I think the first French phrase that everyone learns is "Aven-rous un osuff" S.V.P. "New you an egg?" The final wind up of the day is usually over the old botling billy.

We give the lads an occasional day off - their main interest still seems to be a visit to the forward area, and they thumb their way down the roads in quest of the inevitable German lugs pistol, binoculars, sub-machine guns or enything else they wan bog, borrow or buy.

We particular interest is in acquiring German horses. I have one rather fine stellion which we've named "Mandit" and in the course of these searches I've gathered together quite a large personal armoury of pistols and machine guns. There's plenty of excitement about these excursions the chape often return with tales of morter firing and shells bursting around them - it's not surprising in this repidly moving and flexible warfare.

Around the cump we've already got several assatities - portable showers, a cineam we've named the CEGGS - shows twice a week, the entrunce fee being mil (the only catch is we don't have meh time to go). For a lines we have a rather fine old Evench chateau - with topestry correct walls, broken windows and no furniture. Then in the grounds there's a lake and a fountain. We have, of course, installed our own Ber - beer for which is not particularly plentiful but is occasionally boosted by our own Typhoon dray which is often flown across from England fitted with two long-runge full tanks of beer. So far we've seem nothing of French wine.

The boys are baysy and contented over here considering the conditions. I think it mainly due to the fact that they work hard end long on a job they know is giving the ground forces so much help on the road to Berlin.

CHOLING ABSCHOLINERY: That we as short talk by Fiight Lieutemant P.H. Strong of the Rainer - member of a Rocket Pythoon Equation.

Personal file THT, P. Strong



"WITH THE AUSTRALIANS IN BRITAIN"

by

Aus. 263 Wing Commander J. Dowling of Besufort, Victoria. (458 Squadron) and

Aus. 420405 Flight Lieutenant P. Strong, of Sydney, N.S.W. (182 Squadron)

PRODUCED BY MRS, E.J. DAVY CENSORED BY: BBC NEWS ROOM M.O.I. &

J. STURGE-WHITING & G. IVAN SMITH

PRE-RECORDED ON DOX 37716 (W/C. Dowling) Duration 7'10" DOX 37398/A (P/Lt. Strong) Duration 3'20"

TRANSMISSION: Pacific Service, Tuesday August 29th, 1944. 0515-0530 CMT

OPSING ANGUNCEMENT: This is London calling in the Pacific Service.

"WITH THE AUSTRALIANS IN BRITAIN". The story of the invasion of Europe emphasises
the party played by the men of the Allied Air Force. Today we have two speakers,
who are going to tell you how some of the Australian airment taking part in these
operations live. Both speakers belong to the Royal Australian Air Force and
both are stationed outside Ragland. The first is Wing Commander J. Dowling of
Melbourne. Until recently he was in charge of an R.A.A.F. squadron based in the
Moditerranean. He begins by giving a general picture of the work of his squadron.
Wing Commander Dowling:

W/C. DOWLING. Since the fall of Sicily the protection of Allied convoys in the Mediterranean theatre has been one of the many function of the Mediterranean Allied Coastal Air Force. Mine was one of the squadrons which forms this Air Force - an R.A.A.F. squadron, based in North Africa, flying Wellingtons. It was the responsibility of this squadron to see that Allied shipping passing through its area was unmolested by U-boats. Headquarters would issue instructions that a convoy would be passing through our area at a certain time, and during the passage of that convoy aircraft of the squadron stayed with it, day and night, irrespective of the weather. We used to see aircraft on the decks of some of these ships, and tanks, lorries, and crates containing all manner of supplies. The most interesting convoys to escort were troop convoys. With the naval escort's permission we could sometime fly low enough to get a wave from the sen on deck.

These convoys, both Britiah and American, were going to Italy - some of the supplies they carried were for use in the Italian campaign and others - though we didn't know it then - were intended for the invasion of the Southof Prance. Early in June we were transferred to another base and since them, of course, all our work has had a direct bearing on this invasion. Our primary role was still the same - the protection of Allied shipping from attack by U-boats whenever

detected within our area. But in addition we now undertook attacks against the little enemy shipping which crept along the French coast and the Gulf of Genoa - always by night. There were barges and small coastal vessels, escorted by destroyers and B-boats. Although these patrols were a nightly effort, there were many occasions when no enemy shipping was seen, and the crews dropped their bombs on alternative land targets which usually consisted of a railway-yard, or an oil storage depot. So one way or another, our nightly trips were bound to be a muisance to the enemy.

By this time U-boat warfare in the Mediterranean had definitely elackemed off. The Germans had lost a number of U-boats here in the early part of the year through the combined action of the Navy and the Coastal Air Forces, who had put out a very determined effort to remove this evar-present menace to our troop-ships and convoys. The effort was successful - no further submarines had been sighted by the squadron up to the time I left about a month ago.

Cocasionally, we were called out for air-sea rescue operations. On these jobs we flow at a very low altitude so that we'd be able to see a man in his Mac West in the water...and that's a very small thing to locate...or the dingly from the

crashed aircraft. Once we'd located the crew to be rescued, we remained with them and directed the air-sea rescue launch to their position.

The aerodromes that we're using now were built by the Italians and had been used by the Germans prior to our occupation. The permanent buildings were in the usual ornate and elaborate Italian fashion - parquet floors, marble staircases, and every possible luxury in the way of hot and cold water, cocktail cabinets, panellad cupboats, and so on. For an operational aerodrome, built in wartime, such luxurious accommodation seemed very out-of-place. We're sharing an aerodrome with several other squadroms, and living as a self-contained unit under canvas. Cur camp site is on the side of a hill overlooking a fine bathing beach - it looks very like a holiday osmp at home - at Lorne or Falm Beach, except for the lack of trees; there are no trees here at all.

Everybody - without exception - spends his spare time on the beach. The water is exceptionally clear, and often quite cold. Bathing is good and we've made a regulation length swimming pool - thirty three and a third metres - we did it by cutting in half the fuselage of a creamed Me. 323, a six-engined German transport. There's a swimming carnival every Sunday afternoon. I think we're very fortunate in being able to have some organized sport while we're on operations. So often this isn't possible because of locality and the nature of the operations on which the unit is engaged, and often the boys do nothing but work and sleep. Recreation plays a very important part in keeping my health and morale in a squadron.

Several of the lads have hired boats from the local fishermen and it's a common sight to see four or five of them racing each other out to the Point at the end of the Bay and back. They're very old, very non-descript boats, about 14 feet long, with a mainsail and a jib only.

Our camp is sited just near a little finhing port. The local inhabitants are carrying on much as they did before the war - fishing and farming they have always been more or less self-supporting; and they seem to us to be exceptionally primitive. We had no contact with them except to barter for fish, vegetables and fresh fruit. These could be readily obtained for a few cigarettes, or bisouits, which the native preferred to accept rather than money. Today, he finds money hard to spend, and welcomes the opportunity of getting cigarettes and biscuits which otherwise would be quite unobtainable.

Some units of the Italian army are still about. They don't seem to have any military duties and some of them are only too willing to come and work in our messes for their good and a few oigarettes. We find them quite efficient and exceptionally willing workers.

About sixty per cent of this squairon - air and ground crews - are
Australians. Then there are three Canadians, two New Zealanders, and a
South African - the rest are from Britain. Many of the Australians, particularly
the ground crews, have been overseas for three years or longer. Air crews
finish their tours and are transferred to other daties; but the ground crews, in
the main, are the same chaps who joined the squadron when it was formed. To
these men must go a considerable amount of the credit for the good name the
squadron has, for they have been responsible for a high percentage of
serviceability - of serviceability maintained under the most trying conditions.

Living conditions are good, but maintenance conditions certainly are not. If

##.s windy at all, such clouds of dust blow up from the aerodromes that

visibility is literally only a few yards. To service an aircraft under these

conditions is no mean feat but the ground crews have always managed to keep our

eircraft in a first class state.

As I said, I left this squadron about a month ago when everything was very quiet...we were seeing no U-boats and very little enemy shipping, but now I suppose that both the air crews and the ground crews are extremely busy. They'll be doing their old familiar job of protecting our convoys, and these convoys are going in to the beaches of the Riviers.

INTERCENTATE ANNUNCEMENT: This talk was by Wing Commander J. Dowling of Melbourne. The second speaker is Flight Lieutenant P.H. Strong of Sydney. He is with a Rocket Typhoon squadron based in Normandy.

Firs. STRONG: Like most of the units in Frence we found ourselves one of those small orchards and pitched our wigwars and dug out holes. We always endeavour to find a spot as far as possible from the landing strip with its day long cloud of dust and ceaseless din of engines roaring from well before dawn to well after dusk.

Our tents are pitched in no particular order under the trees, each with its separate gaggle of wash basins, water bunkets, fire places and assorted time. Slit tremches were essential in the earlier stages but now, they're more useful as defence positions against attack by apple-throwing Typhoon pilots. These apple wars flare up almost every evening - it's no trouble to start one

In the middle of our little camp we erected a chicken run from odd pieces of runway tracking. The occupants until a short time ago - were mostly ducks. They made a welcome change from tinned stew. The hens we had were mostly clapped out cacklets who did nothing but sit in the improvised laying houses making hopeful noises - often with a few lads looking at them even more hopefully. However, we've had one or two small hen fruits to liven our tinned breakfasts. We collected both ducks and hens from an ex-German strong-point near Casen.

Our farmyard is completed by cows and goese belonging to our farmer and some ex-German cavalry horses we acquired.

After sunset when flying has ceased the chaps wonder back to their billets and gather in groups to discuss the day's work with the usual complement of French children hanging around in their unerading request for bon-bons and cigarette for Mon Pere. However, they come in very useful when clothes need washing and eggs are short. I think the first French phrase that everyone learns is "Ayes-vous un ceuf?" S.V.P. "Have you an egg?". The final wind up of the day is usually over the cld bodiling billy.

We give the lads an occasional day off - their main interest still seems to be a visit to the forward area, and they thumb their way down the roads in quest of the inevitable German luga pistol, binoculars, sub-machine guns or anything else they can beg, borrow or buy.

By particular interest is in acquiring Geman horses. I have one rather fine stallion which we've named "Bandit" and in the course of these searches I've gathered together quite a large personal armoury of pistols and machine guns. There's plenty of excitement about these excursions; the chaps often return with tales of mortar firing and shells bursting around thes - it's not surprising in this repidly moving and flexible warfare.

Around the camp we've already got several meenities - portable showers, a cinema we've named the ODEON - shows twice a week, the entrace fee being nil (the only catch is we don't have much time to go.) For a Mess we have a rather fine old French chateau - with tapestry covered wills, broken windows and not furniture. Then in the grounds there's a lake and a fountain. We have, of course, installed our own Bar - beer for which is not particularly plentiful but is occasionally boosted by our own Typhoon dray which is often flowsm across from England fitted with two long-range tanks full of beer. So far we've seen nothing of French wine.

The boys are happy and contented over here considering the conditions.

I think it mainly due to the fact that they work hard and long on a job they know is giving the ground forces so much help on the road to Berlin.

CLOSING ANNOUNCEMY: That was a short talk by Flight Lieutenant P.H. Strong of the R.A.A.F. - member of a Rocket Typhoon Squadron.

Con of Citation of Amend of Distinguished Flying Cross. Immediate
Gazetted. 24/11/44,

Acting Flight Licutement Philip Honry STRONG (Aus. A20405) No. 182 Squn.

Plight Lieutenant Strong has completed many sorties against the enemy with great success. In August, 1944, as flight commander, this officer led his squadron against a tank formation in the Vasce-Condo area. In spite of intense heavy and light anti-aircraft fire, Plight Lieutenant Strong repeatedly led the squadron in to attack until six tanks were destroyed and he had exhausted all his amunition. His great courage, skill and accurate shooting were a magnificent example to his squadron.

Spare

Copy of Citation of Award of Distinguished Flying Cross.

Acting Flight Lieutement Philip Henry STRONG (Aus. 420405) No. 182 Sodn.

Flight Licutement Strong has completed many sorties against the enemy with great success. In August, 1944, as flight commander, this officer led his squadron against a tank formation in the Vasse-Conde area. In spite of intense heavy and light anti-aircraft fire, Flight Licutement Strong repeatedly led the squadron in to attack until six tanks were destroyed and he had exhausted all his amunition-his great courage, skill and accurate shooting were a magnificent example to his squadron.

Personal Pile - F/St. P. Strong

FOR AUSTRALIAN PAPERS 2nd TAF/FB/AIR INF.625 25/10/44

NEW SOUTH WALES PILOT "TOPS" HIS CENTURY

This is the story of how Flight-Ligutenant Fhil Strong, former technician with the Telephone Department in Sydney, New South Vales, reached the century in operations with a reaket-firing Typho a squadron of RAF and TAF, based in Holland.

He was sont out to lead the squadron on an armed recommaissance of northwest Germany on his 99th sortic. They found and attacked five trains and three locemetives blowing four of the engines up, damaging the other four and destroying about 200 trucks and corrieges.

Two of the trains were near Deventer. One was stationary and the other newing, so Strong decided to attack the moving one first. By the time they had finished with that one, the second started to move and mood for "cover" in a meanthy town. The Typhoons attacked just as it was pulling into a station, and the whole train blow up covering half the town with smoke.

Strong was again leading the squadron on his 100th scrtie, but the German train drivers would not co-operate, so the squadron blasted and set on fire a timber factory in Germany.

On his 101st sortic, the squadron, with Strong again leading, knocked out three engines and hO trucks.

Not only was it a fine contary but in two days he had helped to destroy seven ongines and 240 trucks and corriages and damage another four engines.

Strong has led the squadron on more than AO different occasions. It is a roal mixed squadron with mon from England, Soutland, Comeda, Now Zeeland, South Africa and Australia. He has shared in the destruction of Z1 trains, 15 tenks, 75 meter vehicles, 200 horse-drawn vehicles, 40 berges, ferries, tugs and dradges, and more than 20 anti-directed gums.

"It is all team work, though," says Strong. "Every man does his bit, and it's an all-Empire offort."

F/Lt. Strong was shot down near Coon on D plus 1, the first time he led a flight. He made a forced landing between two German strongpoints, but English commendes dashed out and resound him.

His "score" new is 109 serties, and he is still hitting out. On his 109th, when he lod the squadron again, he managed to score a lucky hit while attacking a train near Dorston, in Garmany. A pair or xockets loaded on the line just in front of the moving train. The train capsized and then the squadron poured rockets and cannon shalls into it. Then they attacked another train onlicht it blosing.

F/Lt. Strong comes from Kirribilli, New South Wales.



FOR AUSTRALIAN PAPERS

QUARANTENING THE GERMAN PROME

quarentining the Serven front, heresing all the Nord offerts to bring upsupplies and reinforcements for their front-line troops, is one of the tasks of RMF and project-firing Tropogn soundroom based on advanced sixficids in Hellodd/Selvium.

Australians, flying with RIP squadrans, take part in those doily sweeps, and

Flying Officer Terry O'Conner, of Strethfield, New South Weles, who has more than 100 'ops' to his credit was lording his section when they owns coress 50 reliwy trucks in Resembell station.

"They must have contained ensumition, because the explosion which followed our etteck was seen by one-time scatter flying 30 miles energy, said Oleanor. #20#87 #25#8

Plight Licutarant P.H.Strong, of Sylnoy, New South Toles who clas has taken part in hare than 100 operations, led the some squadron when it got five trains one normin and three the nort.

Plying Officer Keith Godlard of Edgocliff, Now South Tales, was flying with another RAP squadron when it attacked more than 200 reliwny trucks in a marshalling yard at Darston in the Ruhr. They aloimed 150 destroyed by the time they had finishe

Pilot Officer J. Rendell, of Liverpool, New South Tales joined in an attack on four trains made Glove in Germany.

Trains, motor transport and barges, in fact on thing that can corry supplies an

Other Justralians who have shared in these attacks on transport include:-Thying Officers J. Ontes, of Zest St. Kildo, Victoria, N.J. Marked, of Coulburn, New South Malos, D.W.D. Guest of Geolong, Victoria and Marrant Officers J.A. Harne of Ipswich, Quomaland, N.F. Saift of Warrance, New South Walos, and N.J. Whitby of Cours, New South

and the state of t

1

BROADCAST

" WITH THE AUSTRALIANS IN BRITIAN"

FILED UNDER MISCELLANEOUS UNITS. FOLIO NO 2241

· · · Personal File _ F/Rt. P. H. Ptrong

R.A.A.F. Release No. 757

Aurust 25, 19hh.

ROCKET TYPHOON PILOT'S EXPERIENCES ---THEY'RE HEROES TO THE ARMY

Shot down in enemy territory and rescued by commandes, eniped at while he slept in a slit trench from which he had removed a deed German, strafed and bombed by enemy aircraft, shelled by long-range gums --- these are flashes from the experiences of an Australian rocket Typhoon tank-buster pilot, Flight Lieutenant P.E.Strong, of High Sydney.

By their devastating attacks against enemy tanks, and daring low-flying onslaughts on strong points resisting the Allied advance, M Typhoon pilots have become herces to the soldiers in France.

"The army is rocket Typhoon mad," Strong says. "They call us up on anything --- tanks, dug in or hidden in the woods, six-berrel ("Mbaning Minnie") rocket mortars, anti-aircraft gun consentrations, enemy-occupied village strong points. We have often to go in close to their lines, and have a seem to back from the target at ground level over their heads --- and get a terrific reception. On days off they come it to thelanding ground to see us.

"It makes seef that we are really doing something," he said.

"Like a point-blank broadside from a 6-inch cruiser" is how

Strong describes the fire power of rocket Typhons. They carry eight rockets --
and each is iqual to a 6-inch shell in explosive power. Two will blow a tank to
pieces.

Strong was shot down on D-Dey plus 1. Two direct hits by a 40 m.m. Bofors eek-ack battery damaged the engine and fuselage of his sireraft, and the wings were badly holed, but the MM Typhoon still flew. Strong knocked out one tenk in his first atteck. Apart from chaormal instruments readings, his aircraft still seemed all right, so he went in to atteck apain.

"I was in the dive at about loss for when the engine packed up agaphetely, "he said. "I yanked hard away antheaded for the beaches, and clided for Scotcal."

Stockal miles, and, having jetticoned the hood, crash-landed in a field.

I was lucky --- I picked about the only field not mined."

Emothered in dirt and dust, but unharmed, he run towards the
Allied lines, but was stopped by barbed wire fences with hig notices bearing the
words "Meinen". He turned back, trying to find a way out, when commandoes come out
in ajecp to get him. He went back with them to their edvance post, but returned later
and destroyed everything of value in his aircraft.

Unable to get back to his squadron, Strong slept in a slit trench, from which he first removed a dead German. "There were unipers everywhere," he said, "and we were bombed and strafed."

His squafron hadbeen installed in Normandy only 26 hours when
the enemy began to shell their sirrield with long-range guns. The weather was also
bad, so the squadron went has a maximum, but Strong remained, in charge of half a
dozen pilots and all the ground erew. His party organised dispensal areas, dug in
the sleeping and office tents, and dug alit trenches around the strip. They also
visited the front line, where they saw Tiger tanks which had been knocked out by
rocket Typhoons. Histoking the MANNACHARM dust-covered blue for field grey, the

Allied troops almost fired on the R.A.F. party.

Completely re-company, the aquadron ment buck to France a

week leter, diving in tents, flying from a strip.

The first great Typhoon success egainst enemy ground forces in which he took part was two days before the Mortain battle. Typhoons came up on 30 M 40 German tanks, and "plastered hell out of them," Strong said.

"We took them completely by surprise, he added, "and when I flew past the leading tank the German commander was still standing in his turret, with his head sticking out."

The tanks answered the attack with intense light and medium ask-ask but, due to the poor light and the surprise of the attack, no Typhoon was lost. The squadron claimed six danks destroyed.

Two days m later, when the Germans counter-attacked against the Americans at Mortain, the Typhoons had their greatest day.

"All available Typhoons were called into the air," Strong said.

"What followed must have been the strangest fight ever seen. It was like air-to-nir fighting rather than air-to-ground. Usually, when we attack ground forces, we have a definite bomb line, and attack anothing beyond it, but nothing within it --- or else a specified target. This day it was an 'open slather'. American tanks were milling around, with German tanks well inside our bomb line. We had to fly down on the ground to identify before attacking.

"The sky above the battle was seething with Typhoons. It was impossible to keep the squadron together, and after a while we gave it up, and operated in pairs. Thunderbolts above were dropping bombs abogaide us as we went in, and Me.s were streaking out of the clouds, trying to 'jump' us. Everyone was shooting at everything. We stayedover the battle area will we had used all our rockets, then streaked back, loaded up and returned. The battle went on from mid-morning till late afternoon. It was a complete shambles --- but we won."

erews worked magnificently, he said. "They are very keen when they know we are hamming it out. What they can't stick is having nothing to do. They don't mind may amount of work.

THE squedron alsimed16 tenks that day.

Strong has flown 80 or 90 speretioner hours in 70 sorties.

Strong's squadron did about 60 sorties that day. The ground

Twenty of these were on bomb-carrying Typhoons, 50 on the roaket firing type. When he joined the squadron they Typhoons were operating mainly on long-range fighter sweeps deep into enemy territory. They also carriedout several attacks on flying bomb sites.

The best sortie Strong did at that time was a long-range sweep -possibly the longest ever done by Typhoons --- deep into France, scuth of Tours
and back, **erwiedout by a formation of Typhoons Stying at *10* feet. As they swept
through they attacked everything that came in their path with cannon, shooting up
trucks, trains, and landing grounds, and watching for possible energy aircraft above.

Another very long sweep was into Belgium, Holland and south through France, attacking
road and reil targets on route. The Typhoons were rarely intercepted by enemy air-

eraft, which kept well away, but they encountered considerable light flak.

Strong took part in bombing attacks on landing grounds at

St. Omer, Bernay, Beaumont-le-Roger, and Tricqueville.

Ethere is little for the politic dra Priors heavy servation then the rockets were fired, he said.

"You hear a bit of a "whang" as they shoot off the rails," he added. "We pull out before we see them hit, and sweep round in time to watch where they burst. On lowangle attacks we roll right over and look down to see the effects. 2 Mis cellaneons

spare.

2226

A.A.E. Release No. 257

August 25 1944.

** THEY THE HEROES TO THE ARMY

Shot down in enemy territory and rescued by communices, sniped at while he slept in a slit trench from which he had removed a dead German, strafed and bombed by enemy sirers't, shelled by long-range gums --- these are flashes from the experiences of an Australian rocket Typhoon tank-buster pilot, Flight 12-CH5'. 12-CG-Lisutenant P.H.Strong, of 1886 Sydney.

By their devastating attacks against enemy tanks, and dering low-flying onelaughts on strong points resisting the Allied advance, M Typhoon pilots have become herces to the voldiers in France.

"The army is rocket Typhoon mad," Strong says. "They call us up on snything --- tanks, dug in or hidden in the woods, six-harrel ("Mbaning Minnie") rocket mortars, anti-aircraft gun concentrations, enemy-occupied village strong points. We have often to go in close to their lines and they choose the target to guide and they choose the target to guide and they come back from the target at ground level over their heads --- and get a terrific reception. On days off they come ut to theleading ground to see us.

"It makes seal that we are really doing something," he said.

"Like a point-blank broadside from a 6-inch cruiser" is how

Strong describes the fire power of rocket Typhoons. They sarry eight rockets --and each is iqual to a 6-inch shell in explosive power. Two will blow a tank to
pieces.

Strong was shot down on B-Day plus 1. Two direct hits by a 40 m.m. Bofors ack-ack battery damaged the engine and fuschage of his aircraft, and the wings were badly holed, but the MM Typhoon still flow. Strong knocked out one tank in his first attack. Apart from chaormal instruments readings, his aircraft still seemed all right, so he went in to attack again.

"I was in the dive of least feet when the engine pecked up completely, "he caid. "I yeaked hard away antheeded for the beaches, and glided for Source to other miles, and, having jettiscood the hood, cresh-landed in a field.

I was lucky --- I picked about the only field not mined."

amothered in dirt and duest, but unharmed, me fun towards the
Allied lines, but was stopped by barbed wire fences with big notices bearing the
words "Meinen". He turned back, trying to find a way out, when commandoes came out
in alseep to get him. He went back with them to their advance post, but returned later
and destroyed everything of value in his sireraft.

Unable to get back to his squadron, Strong slept in a slit trench, from which he first removed a dead German. "There were unipers everywhere," he said, "and we were bombed and strafed."

His squeetron had been installed in Normandy only 24 hours when the enemy began to shell their sirfield with long-range guns. The weather was also bed, so the squadron enter had to Ingless, but Strong remained, in charge of half a dozen pilots and all the ground erew. His party organised dispersal areas, dug in the sleeping and office tents, and dug slit trenches around the strip. They also visited the front line, where they saw Tiger tanks thich had been knocked out by rocket Typhoons. Mistaking the SUNDERS MISSEL MISSEL Windows Togethoons.

Allied troops almost fired on the R.A.F. party.

Completely re-equipped, the squadron west least to France a

Wook later, living in tente, flying from strip.

The first great Typhoon success against enemy ground forces in which he took part was two days before the Nortein battle. Typhoons came up on 30 ft bo German tanks, and "plastered hell out of them," Strong maid.

"We took them completely by surgrise, he added, "and soon I flew past the leading tank the German commander was still standing in his turret, with his head sticking out,"

The tanks answared the attack with intense light and medium ask-ack but, due to the poor light and the surprise of the attack, no Typhcon was lost. The squadron claimed six danks destroyed.

Two days a later, when the Germans counter-attached against the Americans at britain, the Typhoons had their greatest day.

"The sky above the battle was seekhing with Typhocus. It was impossible to keep the squadron together, and after a while we gave it up, and operated in pairs. Thunderbolts above were dropping bombs abagaids us as we want in, and Ms.s were streaking out of the clouds, trying to 'jump' us. Everyone was shooting at everything. We stayedover the battle area will we had used all our rockets, then streaked back, loaded up and returned. The battle want on from mid-morning till late afternoon. It was a complete shambles --- but we won!

Strong's squadron did about 60 sorties that day. The ground crows worked magnificently, he said. "They are very keen when they know we are handing it out. What they can't stick is having nothing to do. They do nt mind my amount of work.

THE squadron claimed16 tenks that day.

Strong has flown strong has flown operational hours in 70 sorties.

Twenty of these were on bonb-carrying Typhoons, 50 on the rocket firing type. When he joined the squadron they Typhoons were operating mindy on long-range fighter sweeps deep into enemy territory. They also carrie that correct extends on Chyling

The best sortie Strong did at that time was a long-range greep possibly the longest ever done by Typhoons --- deep into France, south of Tours
and back, esevicidous by a formation of Typhoons flying at '0' feet. As they swept
through they attacked everything that same in their path with cannon, shooting up
trucks, trains, and landing grounds, and watching for possible enemy aircraft above.

Another very long sweep was into Belgium, Holland and south through France, attacking
road and rail targets on route. The Typhoons were rarely intercepted by enemy air-

eraft, which kept well away, but they encountered considerable light flak.

Strong took part in bombing attacks on lending grounds at

St. Omer, Bernay, Beaumont-le-Roger, and Tricqueville.

More is little for the filet

Phlots hedre, sensation when the rockets were fired, he said.

"You hear a bit of a 'whang' as they shoot off the rails, ' he edock. \ "We pull out

before we see them hit, and sweep round in time to watch where they burst. On low-

angle attacks we roll right over and look down to see the effects.

Aus. 420405. F/Lt. P.H. Strong, of Sydney, - Pilot

He was on No. 22 I.T.S. course at Somers and trained in Australia at Somers and Narrandra and in Canada at Dunneville. He left Australia for Canada on 22 June, \$2 on the 'Teaker H. Bliss.' He arrived in the United Kingdom on 18.1.\$5. and from Bournemouth went to A.F.U. Mrexham, then to C.T.U. Milfield, then to 182 Squadron based at that time at New Rowney. He arrived at the squadron in October, \$5 and has been with them ever since.

Strong has flown eighty to minety operational hours comprising seventy sorties. Twenty of these were on bomb carrying Typhoons, fifty on the rocket firing type. When Strong joined the squadron the Typhoons were mainly operating on dive bombing attacks on enemy dromes and river craft and Channel shipping, and on longe range fighter sweeps deep into enemy territory. They also carried out several attacks on flying bomb sites. The best sortic he did at this time was a long range sweep - possibly the longest ever done by Typhoons - deep into France, south of Tours and back, carried out by a formation of Typhoons flying at 'o' feet. As they swept through they attacked everything that came in their path with cannon, shooting up trucks, trains, and dromes, and watching for possible enemy aircraft above. The Typhoons, he said, usually went in low and came out at high level looking down ready to dive on any enemy aircraft around. Another very long sweep he flew was into Belgium, Holland, and south through France, attacking all and every road and rail target en route. The Typhoons were rarely intercepted by enemy aircraft which kept well away. They encountered considerable light flak defences on some targets, however, and frequently came back holed.

With bombs on board strong attacked the servdrones at St. Cmer,

Bernay, Beamont-le-Hoger, and Tricqueville. The Typhoons usually dived to these
attacks from ten to twelve thousand feet to eight to four thousand feet.

Around November - December this year the squadron converted N/F.
Typhoons. This unit and L61, the sister squadron, were the first to be equipped
with this weepen. L61 Squadron used them in action for the first time in an
attack on the power station at Caen - a disastrous occasion for the Typhoons for
75% of the force were lost. Strong believes that inexperience in how to avoid
flying debris couplied with flak caused these losses. Since that day the pilots
have lessent a lot and stilled testics have reduced the losses, but even so, since

D-Day the Typhoon casualties have been fairly heavy. Strong took part in his first rocket attack in December on a flying bonb site.

The Typhonons fly right down to the deak to fire their rockets pulling out at varying ranges in accordance with the angle of approach. To attack tanks they come in on a fairly shallow angle and pull out low letting off their rockets at about 800 to 1000 yards. Attacking a strong point coming in on a dive they fire their rockets at anything from four thousand feet. They pull out at around 2000 feet. Although in the main part they have Learnt to avoid the debrie Strong said many times the pilots come back to find their circurst tail units form by rocket splinters. They have no sensation at all when the rockets fire he said. "You can hear a bit of a 'wheng' as they shoot off the rails' he said, "that all." "We have to pull out before we see then hit and sweep round in time to watch where they burst. On a low angle attack we roll right over and look down to see the effects.

The Typhoons can fire a minimum of two rockets at a time. They carry eight which was equal to a six inch shall in explosive power. Two rockets accurately fired will blow a tank to pieces. Eight would completely disintegrate it. He describes the affect of eight rockets fired together as "like a point blank broadside from a six inch gun cruiser." The noise from the ground is tremendous and the appearance of the rocket terrifying to the enemy.

They went into action at H. hour against gum positions alightly back from the beaches overlooking Port-en-Bessin. Twentyfour Typhoons carried out this attack. Strong was one of the eight from his squadron. "There was so much dust and dirt fire from the nevel shells and from the aeriel benchmarkent that it was almost impossible to assess results he said. "But we not very little return fire and I think the defences must have been asturated." The whole beach area he said was completely obscured by battle hase, but outside the pilots could see the streams of boats going in and coming out. Twelve hours later they made their second D-Day attack - an armed recommaissance south of Bayeux. By this time there was plenty of emery activity on the road and the Typhoons destroyed a number of tanks and armoured eggs.

On D-Day plus 1. Strong was shot down. He was out on his second sortie of the day on armed recommansance over the battle area. Strong was leading a flight on this occasion. The squadron was circling over the battle area trying to locate ensay tenks secong conceiling trees when he was hit by a burst of AO m.m. Before ack.ack. His aircraft was damaged by two direct hits which struck the engine and the funciage and wings were holed. "I felt the two bangs then the thing seemed full of holes all over the wings and fuscings but also were still flying so when I located some tanks I led the boys in to attack he said. Strong knocked out one tank in this first attack them as his circraft still appeared to be all right, spart from chouncal instrument readings, he went in again to attack a second tank. "I was just in the dive at about 1000 feet when the engine packed up completely" he said.

"I yesked hard sway and headed for the beaches in a glide. She glided quite a long way - from about five to eight miles - and I finally jettisoned the hood and crash landed in a field. I was lucky because I picked about the only field around not mined."

Strong put down in a corn field and climbed out of his aircraft anothered in dirt and dust but unharmed. He jumped out and rum in the direction of our lines. "Almost immediately I was pulled up by berbed wire fences with big notices with "mediate" on them in prominent letters and turned beak," he said, I was wandering round trying to find a way out when some commandoes one out to get me in a jeep". The commandoes, he haid had seen his aircraft crash and had at once set out into "no mans lend" to find him. They took him back to their advance post and give him tea, then the party returned to the aircraft and with Strong destroyed everything of value to the enery in it.

Strong made his way to the British beaches and started hunting for a passage back. He had no luck that day and eventually alopt the night in a slit trench previously occupied by a dead Semma whom he removed. 2, A, F, beach balloon men fed him. "It was an exciting night" he said. "There were anthers everywhere and we were boobed and strafed end at the same time our paratroops were dropping all round us. I enjoyed the experience." In the morning Strong in got a lift on a duck out to a landing craft. He was trensferred from this to a landing craft "P" which took him out to a headquarters ship which trensferred him via yet snother craft to a neval motor launch. The W/s, set sail that night. At three thirty

in the morning Strong was maken and told to go to sotion stations as German destroyers were shelling the convoy. He went up and saw a tanker a few miles off go up in a sheet of flame.

The M/L. arrived in Cosport and from there Strong got a lift back to Hurn. He arrived at 6.30 and at 7.30 took off on the last sortic of the day as leader of one flight. The attack which was against heavy long range railways quito at Toriony was successful.

On p-pay plus 5, the squadron moved over to operate from the Hormandy landing strips by day returning to Hurn at night. Two or three days after they started flying from the strips Strong's sizeraft was as he puts it "hacked about again" attacking petrol dumps at very low altitude. Several aircraft were hit by flak and were forced to land on the strips unable to make the return trip to England. The pilots spent the night at Hayeux in the Leon 16t Hotel but got little rest as the town was bombed. The following day they contacted an R.A.F. Group Captain who rang through and had an Amson with Spitfire escort sent over to pick then up. They landed at thorney Baland.

About D-Day plus 12 the squadron moved over to a Hormandy base. They had been installed twenty four hours when the enemy started healthing their airfield with long range guns. One aimen was killed and several wounded and now, eiroraft were damaged. The weather was bed limiting operations and as it was considered uncleas to risk more losses the squadron was ordered back to England. All serviceable sireraft took off to fly book and Strong was left in charge of about half a dosen pilots and all the ground orew.

"I was considered vary experienced in French adventures by then" he said.
Strong's party set to work on their sirrical and dug themselves in.
They organised the dispersal areas and dug in the sleeping tents and office tents
and dug alit trenches around the strip. By way of entertainment they made a
visit to the front line where they had been told there were several tiger tanks
which had been knocked out by rocket Typhones. "They were about two or three
hundred yards sheed of our forward troops - Canadians on this scotor, "he said.
"Our Army Liaison Officer took about a dosen of us up. The Hun sent a patrol of
about forty men down the road, but the Canadians opened up on them". The Canadians
he was told later very nearly opened up on the E.A.F. party mistaking the dust
covered blue for field gray. Strong said the airmen were oblivious to all this

tierest and it was not till he climbed on top of a tiger and found himself looking down on the strongly held enemy sirfield of Onen Carpiquet that he realised how close they were. "We retired hastily" he said. The Army he said were extremely happy and cheenful about everything and vary friendly indeed to the clusers.

The party returned to England by Dakota. The squadron completely re-equipped and came back to France a week later. They have been based there living ever since between Engeux and Casm, / Under convex flying from a strip. On July 17 Strong was posted to take a fighter leader course, but was recalled to France after a few days to take over a flight.

which he was involved took place about two days before the Mortain battle.

The Typhocas were on a late armed recommandance in the last light. They come upon a collection of thirty to forty German tanks and to quote Strong "plastered hell out of them". "We took then completely by surprise he said. 30 such so that when I flow past the leading tenk the Jerry Commander was still standing in his turrer with his head sticking out." The tanks enswered the attack with intense light and seedim sak sak but owing party to the poor light as well as the surprise of the attack no Typhocas was lost the squadron claimed six but the HDO reported that night that 20 out of 40 were put out of action.

Two days later when the Cormans counter-attacked against the Americans at Mortain the Typhoons had their greatest day. "All available Typhoons were called into the air" Strong said. "What followed such have been the strengest fight over seen. It was like dur to air fighting instead of air to ground.

Usually when we go in to attack ground forces we have a definite bomb line.

We attack anything beyond it and nothing within it, or also we have a specified target. But this day it was open elather. American tanks were milling around with Gement tanks will inside our own bomb line. We had to fly right down on the ground to identify before attacking. Then we'd just beng at anything that had'nt got the hig white star.

The sky over the battle was seething with Typhoons. It was impossible to keep the squadron together, after a while we gave it up and operated in pairs. All the time Thunderbolts above were dropping bombs along side us as we went in, and Mes. were streaking out of the clouds trying to jump us.

"It was a gala day. Everyone was shooting at everything. We stayed over the battle area till we had used all our rockets then streaked back loaded up and returned. She battle went on from around mid morning till late afternoon. It was a complete shambles but somehow we won. By dinner time it was all over and they had all pulled out."

Strong's squadron did about sixty sorties that day. He presess the eplandid work of the ground crews. "They worked magnificently" he said. "They worked magnificently" he said. "They worked magnificently he said. "They work to the squadron olaimed sixteen tenks that day.

since then the Typhoms have attacked tanks hidden in woods, in front of Canadian lines, six hereal rocket mortars ("moening minnies") strong points, gan positions, anti-airuraft gan concentrations, dag in tanks, mortar positions, and enemy occupied village strong points. "the enny is rocket Typhom mad" strong said. "they call us up on saything and everything and some signals have have "only repeate only rocket Typhoms in them. We/often to go right in close to their lines and they shoot red make over the target area to guide us, "ecome back from the target right down on the deck over their heads and get a terrific reception. If we go down to the lines and tell then we are N/r pilots they are tickled pink. (In days off they came up to the drone to see us. It is gread, it makes us feel we are really doing something. The weapon seems to demorphise the enemy and have just the reverse effect on our own troops."

Aus. 420405. F/Lt. P.H. Strong, of Sydney, - Pilot

He was on No. 22 I.T.S. course at Somers and trained in Australia at Somers and Narrandra and in Canada at Dunneville. He left Australia for Canada on 22 June, 42 on the 'Tasker H. Bliss.' He arrived in the United Kingdom on 14.1.43. and from Bournemouth went to A.F.U. Brexham, then to 0.T.U. Milfield, then to 182 Squadron based at that time at New Rommey. He arrived at the squadron in October, 43 and has been with them ever since.

Strong has flown eighty to ninety operational hours comprising seventy sorties. Twenty of these were on bomb carrying Typhoons, fifty on the rocket firing type. When Strong joined the squadron the Typhoons were mainly operating on dive bombing attacks on enemy dromes and river craft and Channel shipping, and on longe range fighter sweeps deep into enemy territory. They also carried out several attacks on flying bomb sites. The best sortie he did at this time was a long range sweep - possibly the longest ever done by Typhoons - deep into France, south of Tours and back, carried out by a formation of Typhoons flying at 'o' feet. As they swept through they attacked everything that came in their path with cannon, shooting up trucks, trains, and dromes, and watching for possible enemy aircraft above. The Typhoons, he said, usually went in low and came out at high level looking down ready to dive on any enemy aircraft around. Another very long sweep he flew was into Belgium, Holland, and south through France, attacking all and every road and rail target en route. The Typhoons were rarely intercepted by enemy aircraft which kept well away. They encountered considerable light flak defences on some targets, however, and frequently came back holed.

With bombs on board Strong attacked the aerodrames at St. Omer,

Bernay, Beaumont-le-Roger, and Tricqueville. The Typhocons usually dived to these

attacks from ten to twelve thousand feet to eight to four thousand feet.

Around November - December this year the squadron converted E/P.
Typhoons. This unit and 181, the sister squadron, were the first to be equipped
with this wespon. 181 Squadron used them in action for the first time in an
attack on the power station at Casn - a disastrous occasion for the Typhoons for
7% of the force were lost. Strong believes that inexperience in how to avoid
flying debris couplied with flak caused these losses. Since that day the pilots
have learnt a lot and skilled tactice have reduced the losses, but even so, since

D-Day the Typhoon casualties have been fairly heavy. Strong took part in his first rocket attack in December on a flying bomb site.

The Typhocous fly right down to the deek to fire their rockets pulling out at varying ranges in accordance with the angle of approach. To attack tanks they come in on a fairly shallow angle and pull out low letting off their rockets at about 800 to 1000 yards. Attacking a strong point coming in on a dive they fire their rockets at anything from four thousand feet. They pull out at around 2000 feet. Although in the main part they have learnt to avoid the debris Strong said many times the pilots come back to find their aircrafts tail units torn by rocket splinters. They have no sensation at all when the rockets fire he said. "Tou can hear a bit of a "whang" as they shoot off the rails" he said, "thats all." "We have to pull out before we see them hit and sweep round in time to watch where they burst. On a low angle attack we rell right over and look down to see the effects."

the Typhogus can fire a minimum of two rockets at a time. They carry that had a plant it is a finished equal to a six inch shell in explosive power. Two rockets accurately fired will blow a tank to pieces. Eight would completely disintegrate it. He describes the effect of eight rockets fired together as "like a point blank broadside from a six inch gun cruiser." The noise from the ground is tremendous and the appearance of the rocket terrifying to the enemy.

When 'D' Day came 182 Squadron were based at Eurn in the south.

They went into action at H. hour against gun positions slightly back from the beaches overlocking Port-en-Bessin. Twentyfour Typhocons carried out this attack.

Strong was one of the eight from his squadron. "There was so much dust and dirt fire from the neval shells and from the aerial bombardment that it was almost impossible to assess results" he said. "But we met very little return fire and I think the defences must have been saturated." The whole beach area he said was completely obscured by battle hase, but outside the pilots could see the streams of beats going in and coming out. Twelve hours later they made their second p-Day attack - an armed recommaissance south of Bayeux. By this time there was plenty of emmay activity on the road and the Typhoons destroyed a number of tanks and amoured ours.

On D-Day plus 1. Strong was shot down. He was out on his second sortie of the day on armed recommaissance over the battle area. Strong was leading a flight on this occasion. The squadron was circling over the battle area trying to locate enemy tanks among conceiling trees when he was hit by a burst of 40 m.m. Before ack.ack. His aircraft was damaged by two direct hits which struck the engine and the fuselage and wings were holed. "I felt the two bangs-then the thing seemed full of holes all over the wings and fuselage but she was still flying so when I located some tanks I led the boys in to attack" he said. Strong knocked out one tank in this first attack then as his aircraft still appeared to be all right, apart frum shnormal instrument readings, he went in again to attack as second tank. "I was just in the dive at about 1000 feet when the engine packed up completely" he said.

"I yanked hard away and headed for the beaches in a glide. She glided quite a long way - from about five to eight miles - and I finally jettisoned the hood and crash landed in a field. I was lucky because I picked about the only field around not mined."

Strong put down in a corn field and climbed out of his aircraft amothered in dirt and dust but unharmed. He jumped out and run in the direction of our lines. "Almost immediately I was pulled up by herbed wire fences with big notices with "meinen" on them in prominent letters and turned back," he said. I was wandering round trying to find a way out when some commandoes came out to get me in a jeep". The commandoes, he haid had seen his aircraft crash and had at once set out into "no mans land" to find him. They took him back to their advance post and gave him tea, then the party returned to the aircraft and with Strong destroyed everything of value to the enemy in it.

Strong made his way to the Eritiah beaches and started hunting for a passage back. He had no luck that day and eventually slept the night in a slit trench previously occupied by a dead Cerman whom he removed. R.A.P. beach balbon men fed him. "It was an exciting night" he said. "There were snipers everywhere and we were boshed and strafed and at the same time our paratroops were dropping all round us. I enjoyed the experience." In the morning Strong far got a lift on a duck out to a leading craft. He was transferred from this to a landing craft "P" which took him out to a headquarters ship which transferred him via yet another craft to a naval motor launch. The W/L set sail that night. At three thisty

wakened

in the morning Strong was wakes and told to go to action stations as German destroyers were shelling the convoy. He went up and saw a tanker a few miles off go up in a sheet of flame.

The M/L. errived in Gosport and from there Strong got a lift back
to Hurn. He arrived at 6.30 and at 7.30 took off on the last sortie of the day
as leader of one flight. The attack which was against heavy long range railways Gums
at Torigny was successful.

On D-Day plus 5. the squadron moved over to operate from the Hormandy landing strips by day returning to Burn at night. Two or three days after they started flying from the strips Strong's aircraft was as he puts it "hacked about again" attacking petrol dumps at very low altitude. Several aircraft were hit by flak and were forced to land on the strips unable to make the return trip to England. The pilots spent the night at Bayeux in the Leon D&T Botel but got little rest as the town was bombed. The following day they contacted an R.A.F. Group Captain who rang through and had an Anson with Spitfire escort sent over to pick then up. They landed at thorney paland.

About D-Day plus 12 the squadron moved over to a Normandy base. They had been installed twenty four hours when the enemy started skelling their airfield with long range guns. One siman was killed and several wounded and many aircraft were damaged. The weather was bad limiting operations and as it was considered useless to risk more losses the squadron was ordered back to England. All serviceable aircraft took off to fly back and Strong was left in charge of about half a dozen pilots and all the ground crew.

"I was considered very experienced in French adventures by them" he said.

Strong's party set to work on their airrield and dug themselves in.

They organised the dispersal areas and dug in the sleeping tents and office tents
and dug slit trenches around the strip. By way of entertainment they made a
visit to the front line where they had been told there were several tiger tanks
which had been knocked out by rocket Typhoons. "They were about two or three
hundred yards shead of our forward troops - Canadians on this sector, "he said.

"Our Amy Liaison Officer took about a dosen of us up. The Bun sent a patrol of
about forty men down the road, but the Canadians opened up on them". The Canadians
he was told later very nearly opened up on the B.A.F. party mistaking the dust

covered blue for field gray. Strong said the airmen were oblivious to all this

1-

interest and it was'nt till he climbed on top of a tiger and found himself looking down on the strongly held enemy airfield of Caen Carpiquet that he realized how close they were. "We retired hastily" he said. The Army he said were extremely happy and cheerful about everything and very friendly indeed to the airmen.

The party returned to England by Dakota. The squadron completely re-equipped and came back to France a week later. They have been based there living over since between Bayeux and Caen, / Under canvas flying from a strip.

On July 17 Strong was posted to take a fighter leader course, but was recalled to France after a few days to take over a flight.

The first great Typhono success against enemy ground forces in which he was involved took place about two days before the Mortain battle. The Typhonos were on a late armed recommaissance in the last light. They came upon a collection of thirty to forty Cerman tanks and to quote Strong "plastered hell out of them". "We took them completely by surprise he said. So much so that when I flew past the leading tank the Jerry Commander was still standing in his turret with his head sticking out." The tanks answered the attack with intense light and medium sack sack but owing party to the poor light as well as the surprise of the attack no Typhonos was lost the squadron claimed six but the BBC reported that night that 20 out of 40 were put out of action.

Two days later when the Cermans counter-attacked against the Americans at Mortain the Typhoons had their greatest day. "All available Typhoons were called into the air" Strong said. "What followed must have been the strangest fight ever seen. It was like air to air fighting instead of air to ground. Usually when we go in to attack ground forces we have a definite boab line. We attack anything beyond it and nothing within it, or else we have a specified target. But this day it was open slather, American tanks were milling around with German tanks well inside our own bomb line. We had to fly right down on the ground to identify before attacking. Then we'd just bang at anything that had'nt got the big white star.

The sky over the battle was seething with Typhons. It was impossible to keep the squadron together, after a while we gave it up and operated in pairs. All the time Thunderbolts above were dropping bombs along side us as we went in, and Mes. were streaking out of the clouds trying to jump us,

"It was a gala day. Everyone was shooting at everything. We stayed over the battle area till we had used all our rockets them streaked back loaded up and returned. The battle went on from around mid morning till late afternoon.

It was a complete shambles but somehow we won. By dinner time it was all over

and they had all pulled out."

Strong's squadron did about sixty sorties that day, He praises the splendid work of the ground crews. "They worked magnificently" he said. "They are vary keen when they know we are handing it cut good and solid. What they can't stick is having nothing to do. They don't mind any amount of work? The squadron claimed sixteen tanks that day,

Since then the Typhocus have attacked tanks hidden in woods, in front of Canaddan lines, sir barrel rocket mortars (*mosming minnies*) strong points, gun positions, anti-airvarft gun concentrations, dug in tanks, mortar positions, and enemy occupied village strong points. "The army is rocket Typhocu mad"

Strong said. "They call us up on smything and everything and some signals have have
'only rocket Typhocus in them.' We/often to go right in close to their lines and they shoot red smoke over the target area to guide us, We come back from the target right down on the deck over their heads and get a terrific reception. If we go down to the lines and tell them we are W/P pilots they are tickled pink. On days off they come up to the drome to see us.

It is grand, it makes us feel we are really doing something. The weapon seems to demorphize the enemy and have just the reverse effect on our own trooss."