5.22-1-405 JAS.

#### R.A.F. Form 540

See instructions for use of this form in K.R. and A.C.I., para. 2349, and War Manual, Pt. II., chapter XX., and notes in R.A.F. Pocket Book,

## OPERATIONS RECORD BOOK

Page No. ONE

Place	Date	Time	Summary of Events	Reference to Appendic
onuliou	1-2-43	01	Three of our a/a wore detailed to carry out the 74th anti-submarine Patrel. One of our a/a, so other a/a, sensoundered one enoug a/a but succeeded in evading this without any engagement. One other a/a, turnellable. All of our a/a returned acely to base.	A-14
			As a result of the experiments conducted to determine the cause of engine trouble, which kept out of grounded from January 4th to the 12th, 1943, no further symptoms of these difficulties have	Sp.C.
			During the above period, seven cases "of engine breathing" were found in our a/e, and upon directigations it was found ring guaring existed. It was then decided to ground all our a/e in order that engines could be investigated. The use of winter grade oil was suspected of causing the truthle. N/C Sarsky from HaQ. Benker Command's Engineering Staff, visited the Station, and together with the Rella Royce Engineers, conducted an investigation which resulted in the following finkings:  (1) That winter grade oil wall don't support the property of the state of the	LIENTHAL CLU
			accompanying small lowering of oil pressure.  (2) It was decided that prelonged running at high boost and high revs (plus 2 to 4 pounds boost and 1990 - 1950 r.pm. at periods of 8 to 11 hours) was the cause of local overheating and ultimate result of ring gamming.  (3) It was decided that the indicated air speed be increased from 150 to 160 which would impresse the rews to 2000 attention.	
		20 19	while our a/e were grounded, if orgine changes were made, all old oil was drained in all the A/o, engines were rhushed out with flushing oil, five gallone of summer grade oil D.T.B. 4.72 D, Boxes reference 340.72 was put in each system, engines were run up until warm, engines were all filluted for one minute and then the oil was drained again.  The engines were then filled with the required amount of oil (namely 25 gallons per engine), and flying activities were resumed.	
	2-2-43		Weather: Pair with showers - thunder and hail during morning. Visibility good. Moderate to strong SW'ly winds.  The Day Sorting SW 1,000 hours) Lecal photography.	
			Continer - Fair, becoming cloudy with alight showers towards dusk. Visibility good with moderate 5.w. winds.	

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Place	Date	Time	6	Reference
1 lace	Date	Time	Summary of Events	to Appendic
Beauliou	3-2-43		Two Day Serties. (5:05 Hours) Air Roots and Lecal Fixing Practice.  Two of our a/c took off on Anti-Debaration Patrol No. 75 and returned back to base safety after unoventral trip with nothing unnual to report.  Touther:— Pair with slight showers in the afternoon. Visibility good with moderate West winter becoming light.	A <b>-1</b> 5
	4-2-43		One Day Sorties. (1:25 Hours) Local cross-country flight to N.J.A.F. Station, Topoliffe.  **ERRATION CHIEF NO. 216  Three of our e/e took off for Anti-Submarine Fatrel No. 76, two of which returned back to base with nothing unusu 1 to report. "9", F/O colledge N.F., returned back to base after a thrilling oncounter with several ourset, 1588s, in which one was claimed destroyed and two probably destroyed, while on patrol our a/e "0", once into content with a formation of energy J.U.88s and up of Cour a/e.	A-16
			Outsin issectively engaged them while diving and turning into attack (cork-serving), and londing height from 7,000 feet to 3,000 feet after lat attack. First energy a/e was bagged in this first attack in which the Hid-Spor Gumer CMLR, 31075 307 Taylor Sale, 2007/Ms, returned the energy is entanced in the second of the second and machine gume from 100 yards range, which resulted in energy a/e beliefing sacks from port outline and then seem to dive towards the see where it created into the water. A second attack was made by	
			The remaining $\phi'$ c on the ethe beam in which no lits were scored but the Rear Gunner Call, 11960 1/6 Stemmed J. H., A/B, got in a burst. This was followed up to third attack from the energy $\phi'$ c has the port beam, similar to the first two. This time our M/U claims several hits and make at been to come from the energy $\phi'$ c port engine. The remaining energy $\phi'$ c made no attack up to the chormodelie error form miles to storid quarter. Six more attacks were delivered singly by energy $\phi'$ c hitch cook advantage of the sun but no hits were observed on the energy $\phi'$ divisor these converted	
			tually, daptain GANJ.8207 F/O colledge W.W., Filot, was able to find cloud cover and broad any from the attackers, after a very brilliant duel with superior numbers. The Captain, F/O Colledge has been recommended for the immediate sward of the D.F.C. for his part in this outstanding success while the Mid-Typer Gunnery Sgt N.A. Taylor has been recommended for the immediate sward of the D.F.M. for the expert gunnery while under fire which contributed so largely to the safe return of this c/o to base.  Heather: Fine, becoming cloudy. Visibility moderate to good and then interesting deteriorating to moderate.	
	<b>5-2-</b> 43		One Day Sertie. (2:35 Hours) Air Tests.  GENETICES CHEER NO. 217	
			Four a/e were detailed to carry out our inti-Subsarine fatrol No. 77. Ten or twelve fighters were sighted but were not engaged and two Spanish weesels, one which was identified as the liberto, were observed. All our a/e returned safely to base having nothing further to report.  Tonther:- Cloudy, intermittent slight rain during the stormoon. Cloud base falling to 1,0 foot.  Visibility good to mederate with light freshning to strong winds.	A <b>-17</b>
	6-2-43		No Sorties. Touther:- Cloudy, becoming fine, with visibility improving to good. Wings light Wily.	

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## OPERATIONS RECORD BOOK

Page No. THREE

See instructions for use of this form in K.R. and A.C.I., pars. 2349, and War Manual, Pt. II., chapter XX., and notes in R.A.F. Pocket Book.

of (Unit or Formation) 405 R.C..., Y. SQUADRON, The CLIFFE, (BEAULIEU) No. of pages used for day

Place Date	ime Summary of Events	Reference to Appendic
Beaulieu 7-2-4,3	Six of our a/c took off to carry out anti-Submarine Patrol No. 78. "T", while on patrol, eighted two Spanish transcripts and inventigated but could not identify them. Remaining a/c completed routine patrols and all our a/c returned as full bett to base.  Nonther:- Veriable amounts of cloud at 2,000 feet with good visibility. Winds moderate No. Hell-11.	A-16
8-2-45	One Day Sortia. (3:55 Hours) Lecal cross-country flight.  QUENTIONS GUERNO. 219  Four a/e were detailed to carry cut Anti-Submarine Patrol No. 79 which was carried out uncountfully. All our a/o but "R" which landed at HEDDAWAGK, returned actaly to base.  Nonther: Cloudy with visibility improving to good. Minds becoming strong Southerly. At might, S.5.". gale with gaste 45 miles per hour.	A=15
9-2-4,3	Four of our a/e took off to carry out our Anti-Submarine Petrol No. 80, and all returned outly to base with nothing unusual to reports.  HIRDER AND MANDERS Information has been received from Records Gloucester that CAN.R.60725 det.  Dalphond M.H.J.S. (MCS/MS), has been smarded the D.F.Ms. Award of his decoration was published in the Londong Casette dated February 5th, 1945. This N.C.C. was a member of a crew reported missing from operations on the 20-7-41.  Reather:—Cloudy with intermittent slight rain, becoming fair and visibility improving to good.	A-20
10-2-43	Pour of our a/e took off to easy out anti-dumarine Patrol No. 81. All our a/e completed a routine patrol with nothing eventual to report and returned early to R.A.F. Station GIVELL. Souther:  Fair with continuous alight rain during afternoon. Visibility good becoming moderate in rain. Winds moderate 3*12.	A=21
11-2-4,3	Four a/e were detailed to carry out Anti-inhearine Patrol No. 82. Three of our a/e returned to base after unswentful patrol and 2" reporting several small NaVa which were photographed. This a/e also reperted a thin streak 300 yards long which was investigated but no further observations were made and a/o returned to RAAP. Station HUGH.  Seather: Cloudy with 2,000 to 2,500 foot base with good to excellent visibility.	A-22



				Reference
Place	Date	Time	Summary of Events	to Appendic
Bosslieu	12-2-43		No Serties.  OPER TICHS (SPER No. 225  Four s/c took off on Anti-Submarine Patrol No. 85. A/C experienced poor weather conditions while forced two of our s/c to return early to bese while enother experienced engine trouble and had to jetties n load, and also return to base. "T" (Sgt Symes R.A.) sighted a U-Best comming tower and coursed out an attack but after a ten minute search, no ordence of any damage was revealed, but cree	h A-
			iere confident that the U-Bost must have been bedly shaken if not severly demaged. TERRETER TO U.S. FORGES: Another member of our Squadron, CAL-R.124,496 SOT Markins K.B. VC, has been discharged from the R.C.A.F. and accepted in the U.S. Army Air Corps. Since his arrival with 105 on the 21st September 1942, this N.C.O. carried out 15 Genetal Command Submarine Patrols for a total of 142 hours and has always displayed a loom interest in his work. He was very could with the personnel of the Squadron and his departure was regretted, although, all were guick to entend overy COO wish to "Test" in his service under new colours.  REAL-A.F. COURCETS: Several cases of woolen conforts have been received by the Squadron for Calstri-	
			Oution to the Equatron personnel. These conferts include scarves, scokes, pullevers, tuck-ine, pulmens, gaves, to keep the boys warm and provide for their personal confert. All the boys are vary appreciative of this gesture and look forward to the distribution of these them.  Tunther: - Cloudy with 1500 foot base but falling to 800 feet towards and of period with allight drivate.	
	13-2-43		Two Day Scitics. One Night Scrtims (5:50 Hours) in Tests, Navigation Flight and Local Flying concise OFEN NG. 22b.  Pour a/e were detailed to carry out the Okth Anti-Submarine Patrol and all returned bear confely to have on completion of normal routine; extrols.  Conther: - Time, becoming fair with good violability.	A-
	14-2-43		Tiree Day Sorties. (4:45 Hours) Lecal photography in co-operation with R.C.A.F. Filming Unit.  OUT. FIGURE OF THE PROPERTY OF THE PROPERTY OF SECTION OF S	A-2
			trudiers and a ship of 7500 tons which was not attacked owing to message received from base securing them back. All a/s returned back to bace anfoly.  SENDE G COMAND: CAN,J.15818 N/M. C. Palmer D.F.C., has been appointed in command of the Squadren's "B" Flight w.e.f. 22-1-3 and neucosed SAN,J.15057 V/L R.S. Stone who has been received to Comada. This appointment was received with great entiminam and pleasure by the members of the Squadren who have learned to admire the steriling leaderwhip qualities that this officer commons and his natural ability and daring in the air which makes him a cutstanding Filet. 3/L "Charlier" Polace first come to the Squadren in June 1942 as a Sgt. Filet but his superior knowledge and ability was not long in being recognised which would met account for his rapid presection. He has gained valuable experience in the part he has played in a best of raids over enew territory which will	
			disarre the confidence of those under his command in the future operations of this Squadron.	
	15=2=4,3		One Day Sertie. (2:25 Hours) Air Test and Lessi Flying Practice.  Prour of our a/c took off on Anti-Submarine Petrol No. 85 and all completed uneventful patrols and returned to base safely, "B" returning early with engine trouble.  [Beather: Cloudy with intermittent alight drinale with good to noderate visibility.	A-26

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# OPERATIONS RECORD BOOK

Page No. FIVE

See instructions for use of this form in K.R. and A.C.I., para. 2349, and War Manual, Pt. II., chapter XX., and notes in R.A.F. Pocket Book,

of (Unit or Formation) 405 R.C., F. SQUADROW, (BEAULE:U) TOPOLDFFE.

Place	Date '	Summary of Events	to pendice
Benulieu 1	16-2-4,3	Four Lay Sertice. (#35 Hours) Air Tects and Local Flying Fractice,  Four a/c carried out Anti-Secarine Patrol No. 57 and returned safely to base after unoventful trap with nothing unusual to report.  ADE-TION OF SQUARRON:— Information has been received from British Columbia House, London, Englands to the effect that 105 R.C.A.F. Sangaron has been officially adopted by the city of Vancourer. A cable received from the Hemmurary Secretary of the Vancourer Wesen's Canadian Glub explained dant the City would be deligated to provide for the Squadron's needs and request details concentrally what adoption sight truly mean. It is carain that the Squadron personnel will receive generous consideration by this expanisation and that overy thought and care will be shown towards the welfare of the personnel. To calciume this adoption, 10,000 cigarettes have been received from B.C. Hunce, London, between this Squadron and the Cub.	A-27
1	7-2-13	Norther:- Pine with moderate visibility. Winds moderate N.N.W. becoming calm.  No Section.  OPERATIONS CHEER NO. 228	
		Four a/e took off for Anti-Osbarine Privile No. 38. One e/o "P" sighted two trawlers while another 9," sighted 8 or 10 Freuch and Spanish trawlers, but nothing further was observed and all s/o returned safety to bese. Management of the privile statement of the privile st	A=28
16	8-2-43	To Sortiae.	
		Five a/e were detailed for anti-colour no. 229. "B" sighted two Spanish traplors on patrol and "B" experienced coolant trouble in one engine and returned to base early. Remailed to be except "" which landed at H.A.F. Shatlon F. W.L. Shatlon Fipe with poor visibility, deteriorating to 500 yards in fog.	A-25
19	-2-43	Buo Day Sorties. (2:35 Hours) Air Toote and Local Flying Practice. OPERVICES OFFER NO. 230	
9 8 m		Four of our a/o carried out anti-solution related to 50 and all completed unewentful atrols and returned back eafely to R.A.F. Station FEED/NEACK.  ANL. 101668 LAC Signamaton F.: Deformation was received today to the effect that LAC Signamaton on the Been recoved from Catherick Comp Hilliary Respital and now complements in the Rarbell Rouse consulescent Rese. This simum had been on the Dangerously III List for some time, after the crystal and now at the right leg at the thigh following a scoptic arthritis right knee.  Reather: Fine, because cloudy towards dawn with poor wishbility.	A- <b>3</b> 0



			Page	References
Place	Date	Time	Summary of Events	to Appendice
Beaulieu	20-2-43		Four Day Sorties. (6:45 Hours) Air Tests, Sea Firing Flights and Local Flying Practice.  OPENATIONS COMES No. 23.  Four a/e took off for Anti-subsarine Patrol No. 31. "P" sighted Spanish N.V. while "K" and "Y" completed a routine patrol. "J" had hydraulia trouble making it impossible to retract part discland was ferced to return best to base where he spent sens time circling the services to commisse Goo gallons of petrol before Landing. Remaining a/e returned anglety to base.  Nonther:- Cloudy with much hase. Cloud base 1500 to 2000 feet. Visibility moderate to poor.	A-31
	2-2-4,5		Four a/c were detailed to carry out Arti-Subsarine Patrol No. 92 which ended tragically for one of our a/c. Three s/c observed fishing vessels on patrol but all returned to base safely having addited nothing further to report. '0', Syt. Hart crashed two sinuses after take-off at OMA's hours by sales N.S. Beaulieu derodrome. This s/c took off and was seen to begin a 180 degree turn to take up course, when it was observed to dive fown steeply and crash inter-crash the burst into times with a series of explosions. These were no courses, seven members of the crew being instantly with a series of explosions. These were no coursels, seven members of the crew being instantly within a series of explosions. These was no explanation for this fatal nocident which was in good weether and in fairly good Thying weather. An Importor from Group made a careful continuation of the seems of the oracle and it would appear that the a/c wort stradght down, possibly due to a stall, although nothing chilants can be determined. There was no explanate twinded the failure which might have conscension. Those was no apparent technical failure which might have conscension. Those who have the relative the set of the seems of the process of the set of the seems of the process of the set of the seems of the set of the seems of the set of the	A-3
	22=2=4,3		No Serties.  Three a/e took off on Anti-Submarino Introl No. 93 and returned safely to base on conjection of unoventful patrols.  Nonther:- Cloudy with 300 foot base with moderate visibility.	A-33
	23-2-43		Two Day Serties. (2:40 Hours) Benbing practice and Local Flying.  Four a/s were detailed to carry out Anti-Cubarine Petrol No. 94, "H" sighted a swint Loct by counting tower of U-Beat, but upon investigation, nothing further was observed. "Y" observed a 5000 ton ship at CARONA, but anide from these observations, nothing unusual was reported and all our c/o returned back safely to base.  Reather: Cloudy with cloud base rising from 800 to 1500 feet. Visibility moderate.	A-34
	24-2-43		No Sortice.  Pour a/c took off for Anti-Submitting rated No. 95. "A", after heving identified a good of the Anti-Submitting rated No. 95. "A", after heving identified a good of the Anti-Submitting rated No. 95. "A", after heving identified a good of the Anti-Submitting rated No. 95. "A", after heving identified a good of the Anti-Submitting rated No. 95. "A", after heving identified a good of the Anti-Submitting rated No. 95. "A", after heving identified a good of the Anti-Submitting rated No. 95. "A", after heving identified a good of the No. 95. "A" after heving identified a good of the	A=3
			formalised ship, observed a swirl in the vicinity and upon investigation noticed what appeared to be a perisospe mear swirl. this object was followed by that appeared to be another perisospe, leaving a fonthered water behind. No attack was carried out. Two other a/o skitted an survey dispery when the	(OVER

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Page No. SEVEN

See instructions for use of this form in K.R. and A.C.I., para. 2349, and War Manual, Pt. II., chapter XX., and notes in R.A.F. Pocket Book.

of (Unit or Formation) 405 R.C.A.F. SQUADRON, TO CLEFFE (BRAULDEN) No. of pages used for day

Place	Date	Time	Summary of Events	References to Appendices
Benuliou	Contigue	d)	suck by machine-gan fire from "B" for Boar. All a/o returned back to base mafely, "UNERALLY) Six nonbers of our Squadron which were among the crew which lost their lives in a styling modificant while taking off on an Anti-Submarine Patrol on February 21, 1945, were laid to read this oftermoon in a very improved cotwardy. The remains of OAN-J-11946 F/O Shagona C.J., kunthoun, OAN-R-101855 agt. Sellar E.H., OAN-R-101857 Sgt. Farker B.S./, OAN-R-101851 OGT-S Sgt. Kunthoun, OAN-R-101857 Sgt. Sellar E.H., OAN-R-101957 Sgt. Kunthoun, OAN-R-101851 OGT-S OAN-R-101851 OOR OAN-R-101851 O	•
	25-3-43		No Sertise.  ONEYTONE CHEER NO. 256  Four a/c took off on Anti-Submarine Fatrol No. 96. All our a/c returned safely to base, the only observations made were of Spanish and Fortugees traders which were investigated.  Routher: Visibility becoming very good in fair weather.	A-36
an and a	26-2-43		BO Serties.  Four a/e took off for anti-densering rateol No. 257  Four a/e took off for anti-densering rateol No. 97. "O" sighted vessels CHICHA one and two wanted by Admiralty following their sumpledous movements: The position, speed and course of those weenels were reported to Admiralty for their interceptions action. "" sighted two Spanian Voncols, probably transers, and immediated, but no further observations were made and all our a/o roturned safely beat to beat observed from Records, Cloudcooter and ".o./.  ENGABLATION PRINCIP ALIGNET TRADUCTS.— Informations was received from Records, Cloudcooter and ".o./.  ENGABLATION PRINCIP ALIGNET TRADUCTS.— Informations was received from Records, Cloudcooter and ".o./.  ENGABLATION PRINCIP ALIGNET TRADUCTS.— Informations that received from Records, Cloudcooter and ".o./.  ENGABLATION PRINCIP ALIGNET TRADUCTS.— Informations that received from Records of Chicago in the Victor of Committee of the Chicago in the Committee of the Chicago in the Committee of the Chicago in the Chicago i	A-37
24			bons with the Squadron since pecesber 1942, while LeG Beaudin joined the Squadron in November 2951 boing the first Ganadian clark in the Squadron Gree 19 some. Several other members of the further have also applied for chrores training and will be anxiously smiting their call to further tide new guitelepated carriers.  **Reather:- Fine with very good visibility.**	

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				References
Place	Date	Time	Summary of Events	to Appendices
Boaulieu	27-2-43		No Sorties. OPSPECTORS ON OR NO. 238	A=36
			Four 4c were detailed to early set anti-chiasariae introl No. 98. All 4c returned bee indely to base on completion of same, having eighted mething out of the ordinary to report.  SCOLEGE FRIEND AND ACCESSED.— 809 N.C.A.F. Beastron has received prease of a kind "rurely inned out by High Officials of the RAAF.". Occamination was received from the Commander-in-chief of both Busher and Godstal Commander to efficiency in changing over to its new plo of Anti-Riemen in well carried out far over the Atlantic and hortile unters, and for the high degree of serviceshilling our four engine because. The greates noting the masse for the way excellent finding in which the Squadren on short note turned out no many serviceshile of o for this show was expressed by time high ranking R.A.F. (Fificials. They anded to convey their congrutulations to all the lade on the Squadren for the angulficent effort they have shown.  Southers Fine, becoming fair. Visibility poor to good.	•
	28-2-43		One bay Sertie. (1:50 Heurs) Local cross-country to R.C.A.F. Station Topeliffe.  Four a/e were detailed to carry out a patrol mission was subsequently cancelled because of instructions received from Bosber Command to the effect that 405 R.C.A.F. Squadron should note inneclate preparation for trunsfer from 14.2.F. Station, REAULIBU, to R.C.A.F. TOPELIPTE, wasn't could hours, Hard Late 133, at which thus the squadron would change from Constal Command to Borber Command.  HOROUS AND AMARDS:- A message was received from the Air Officer Commanding 19 Group, commandating	
0			131995 Sgt. Symes R.A., Pilot, and CAN. N. 75666 Sgt. Michola A.W., Flight Engineer, on the mand of the British Empire Medal in recognition of their gallantry and devotion to duty. Those the Mid. C. 's	
	-		the matter impare seem in recognizion of their spatiantly and develop to the desired contracted a nonliver of their crew from their burning of after it had crashed on Novasbur 35, 202, near Cormall, on a return from an Anti-Saksarine Patrol. Despite the flames and employees in two Sergeants showed complete disregard for their own personal safety in saving the NON COUNT. 6677 10000 ft St. Farman C.A., from the Mid-Upper turnet where he was trapped and faced certain charles.  Nonther:- Pine, becoming fair with noderate to good visibility.	.7
			outriented a member of their crew from their burning s/c after it had crashed on Novabor 35, 30.23, and one convenity on a return from an Anti-Sussanian Patrick. Despite the finance demphosizon; the two Sergeants showed complete diarrograf for their own personal safety in saving the NOV/C DURAGED that the Hid-Sport turnett there he was trapped and faced certain check. Instance: Fine, becoming that with moderate to good visibility.  ANGRAFY STREEDING:— The Squadron has 21 Halifax II a/c and one Oxford II a/c on charge. Operational Flying Theories 95 Altrant's carried out 800.25 Hours operational flying time, the the most strength of Physing Theories 35 Altrant's carried out 800.25 Hours of Physing Theories.	rth.
	0		outriented a member of their crew from their burning s/c after it had crashed on Novabor 25, 2012, near Correctly on a return from an Anti-Saissaniae Patrick. Despite the flames and complectors; for two Sergeants showed complete disregard for their own personal safety in saving the NOV C DURLEGO TARREST FARMEN GAA, from the High-Sport turnett there he was trapped and faced certain check.  NORTH PROBLEM:— The Squadron has 21 Halifox II a/c and one Oxford II a/c on charge.  ARGRAFT STROUGH:— The Squadron has 21 Halifox II a/c and one Oxford II a/c on charge.  ARGRAFT STROUGH:— The Squadron has 21 Halifox II a/c and one Oxford II a/c on charge.  ARGRAFT STROUGH:— The Squadron has 21 Halifox II a/c and one Oxford II a/c on charge.  ARGRAFT STROUGH:— The Squadron has 21 Halifox II a/c and one Oxford II a/c on charge.  ARGRAFT STROUGH:— The Squadron has 21 Halifox II a/c and one Oxford II a/c on charge.  ARGRAFT STROUGH:— The Squadron has 21 Halifox II a/c and one Oxford II a/c on charge.  ARGRAFT STROUGH:— The Squadron has 21 Halifox II a/c and one Oxford II a/c on charge.  ARGRAFT STROUGH:— The Squadron has 21 Halifox II a/c and one Oxford II a/c on charge.  ARGRAFT STROUGH:— The Squadron has 21 Halifox II a/c and one Oxford II a/c on charge.  ARGRAFT STROUGH:— The Squadron has 21 Halifox II a/c and one Oxford II a/c on charge.  ARGRAFT STROUGH:— The Squadron has 21 Halifox II a/c and one Oxford II a/c on charge.  ARGRAFT STROUGH:— The Squadron has 21 Halifox II a/c and one Oxford II a/c on charge.  ARGRAFT STROUGH:— The Squadron has 21 Halifox II a/c and one Oxford II a/c on charge.  ARGRAFT STROUGH:— The Squadron has 21 Halifox II a/c and one Oxford II a/c on charge.  ARGRAFT STROUGH OX ARGRAFT S	rth.
	0		outriented a member of their crew from their burning s/c after it had crashed on Novabor 35, 100, 100 member 35, 100 memb	rth.
			outriented a member of their crew from their burning s/c after it had grashed on Novabor 25, 1972, and 1972 or their free an anti-Sussaniae Patrick. Despite the flames and emphosions in two Sergeants showed complete disregard for their own personal safety in saving the NOV/C DULL-667 and their properties of their saving the NOV/C DULL-667 and their properties. Figure 32, 1972 or their contents of their properties. The Squadron has 21 Halifanx II a/c and one factor II a/c on charge.  ARGMAFT STREEDIS: The Squadron has 21 Halifanx II a/c and one factor II a/c on charge.  Operational Figure Times: 95 Aircraft carried out 880,25 Hours operational flying time, but the most relative times: 50 Aircraft carried out 49,15 Hours of Flying Training Times: 60 the most relative times from the saving times.  RUBERIOAL STREEDIS OF RO. 405 R.C. 1.F. SUADRON AS AT FIRST AND HERCESTERS FROM ACC. 1975.  Ground Crow L. C. 1975 AND HERCESTERS FROM ACC. 1975 AND HERCESTERS	rth.
			outriented a member of their crew from their burning s/c after it had crashed on Novabor 25, 100, 100 moor Corwall, on a return from an Anti-Sainsarine Patrick. Despite the finnee and complocitors, 100, 100 moor Corwall, on a return from an Anti-Sainsarine Patrick. Despite the finnee and complocitors, 100 moor two Sergeants showed complete diarrogard for their own pursonal safety in saving the NOV/G DULLIGOT TOWN IN A SERGEAT STREETING. The Squadron has 21 Halifax II a/c and one Oxford II a/c on charge.  ARGRAFT STREETING—The Squadron has 21 Halifax II a/c and one Oxford II a/c on charge.  Operational Fixing Times: 95 Aircraft carried out 800.25 Hours operational flying time, 200 how moor Training Times; 200 the moor Training Times	rth.
	.2.		outriented a member of their crew from their burning s/c after it had crashed on Novabor 25, 100, 1000 Coursell, on a return from an Anti-Sainsarine Patricl. Despite the finnee and completion; 100, 100 Bergearts showed complete disregard for their own personal safety in saving the NOP/G DUNDL667 TAKES Sit. Furness G.A., from the Mide-Upper turrett where he was trapped and faced cortain chack.  **ROTATE STREEDING***  The Squadron has 21 Halifax II a/c and one Oxford II a/c on charge.  **Docartional Flying Times:**  **PATRICLE STREEDING***  **TO A ANTONIA CONTROL OF THE SQUADRON AND ANT FUND AND THEORY FROM AND THE STREET STREETING THE STREET OF NO. 405 R.C. A.F. SQUADRON AND THE THEORY FROM AND THE STREET STREETING THE ST	rth.
			contributed a member of their crew from their burning s/c after it had crashed on Novabor 25, 100, 100 mem of correctly on a ratio-dissensive Patrick. Despite the finase and complections, 100, 100 members on a ratio-dissensive Patrick. Despite the finase and complete a complete disregard for their own personal safety in saving the NOP/G DURAGED TAKES Site. Furnass G.A., from the Hid-Opper turrett where he was trapped and faced certain Cardia.  REGART STREEDING:—The Squadron has 21 Halifax II a/c and one Oxford II a/c on charge.  Operational Fixing Times:—95 Aircraft carried out 890.25 Hours operational flying time. For the most strength of the fixing times. The fixed the most strength of the carried out 891.5 Hours of Flying Training Times. The fixed for the most strength of the fixed the carried out 891.5 Hours of Flying Training Time. Or the most strength of the fixed the	rth.
			outriented a member of their crew from their burning s/c after it had crashed on Novabor 25, 100, 100 moor Convenil, on a return from an Anti-Sainsarine Patrick. Despite the flames and complocitors; 100, 100 moor convenil, on a return from an Anti-Sainsarine Patrick. Despite the flames and complocitors; 100 moor two Sergeants showed complete diarrograf for their own personal safety in saving the NOV/C Division of the Hid-Open turnett there he was trapped and faced certain check. Institute their properties of the Novabor turnett there he was trapped and faced certain check.  ARGRAFT STREEDING:— The Squadron has 21 Halifax II a/c and one Oxford II a/c on charge. Openational Flying time, 100 moor trained the first control of the face of the north flying time, 100 moor trained the first present of the first control of the first flower of Flying fraining Time, 100 moor trained the first present of the first present of the north flower of the first present of the north flower of the first present of the first present of the first present of the north flower of the first present of the north flower of the first present of the first present of the north flower of the first present of the first p	rth.

A.C.P. Clarffon,
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Commending, No. 405 R.C.A.F.