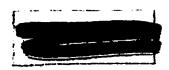
36OTH TACTICAL ELECTRONIC WARFARE SQUADRON QUARTERLY HISTORY FOR

JULY - SEPTEMBER

1968



HISTORY

360th TACTICAL ELECTRONIC JANFARE SQUADRON

JULY - SEPTEMBER 1968

(Unclassified Title)

RCS: AU-D5

Assigned to:

460th TACTICAL RECONNAISSANCE WING, SEVENTH AIR FORCE,

FACIFIC AIR FORCES

Stationed at:

Tan Son Nhut Air Base, Republic of Vietnam

CATALOGED

PROJECT CORONA HARVEST

DO NOT DESTROY

0243055

JEFFHEY L. HORNBECK, Captain, USAF Unit Historian

South Tac Elet Warfare Squadron

JAMES E. BAULR, Lt Col, USAF

Commander

360th Tac Elct Warfare Squadron

Copy No.

360-64-0581

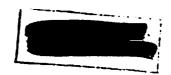
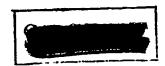


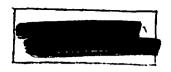
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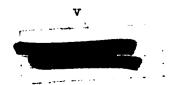
In order to provide a highly sophisticated type of data gathering in support of the Vietnam conflict, the old C-47 aircraft was revamped and made into an electronics intelligence gathering tool. Two types of configurations were developed to provide related but different functions. The JC-47, designated "Drill Press" aircraft performed airborne intelligence interception operations. The LC-47, designated "Compass Dart" aircraft performed airborne radio direction finding (ARDF) operations.

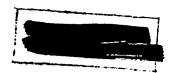
The 360th Tactical Electronic Warfare Squadron was formed 8 April 1966 and equipped with two "Drill Fress" aircraft and scheduled to build up to seventeen "Compass Dart" aircraft as the aircraft completed modification and reconfiguration. By the end of March 1967 full aircraft strength was reached.

Since that time inmodifications in procedures and resources have been in progress to further the capability of the ARDF operations.

Although the aircraft and basic crews belong to the 360th Tactical Electronic Warfare Squadron (360th TECS), the radio operators and "back end" technicians are assigned to the 6994th Security Service Squadron. The combined efforts of these two squadrons provide the highly sophisticated technical electronics system under a highly classified project for gathering intelligence data for use by battlefield commanders and for high staff planning purposes.

(U) This history cannot cover all parts of the outline provided by FACAF for the preparation of the quarterly historical report, RCS: AU-D5. The parts omitted were not applicable to the mission of this squadron or have not changed from the previous quarter.



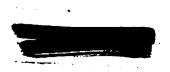


CHRONOLOGY

360th Tactical Electronic Warfare Squadron

JULY - SEPTEMBER 1968

<u>Date</u>	Class	Significant Event
l Jul	(U)	Colonel Henry Jones assumes command of the 360th TEWS.
24 Jul	(U)	50,000 accident free flying hours mark is passed.
17 Sep	(U)	Lt Col Gordon D. McBain Jr. assumes command of the 360th TEWS.





CHAPTER I

MISSION AND ORGANIZATION

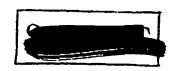
Mission:

(U) The mission of the 360th Tactical Electronic Warfare Squadron (TEWS) remained the same for this period. 1

Organization:

(U) No changes occured in the basic organizational structure of the squadron during this period.2

Hist, 360th TEWS, Jan-Mar 1967, P2
 Org Chart, 360th TEWS



CHAPTER II

PERSONNEL

Strengths:

Personnel strength was stable during this re-orting period. There was slight rise in the number of airmen.

	Actual	Auth	Actual	Auth
30 Jun	104	114	130	183
30 Sep	103	114	140	145

Airmen

App 2

App 22

App 3

The Unit Manning Document (UMD) for the 360th TEMS was dropped from 183 airmen to 145 on 1 Jul 68. The airmen that were detached and working up country are no longer assigned to this unit

Key Fersonnel Changes:

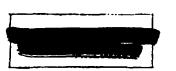
<u>Officers</u>

(U) The key personnel changes were mostly at the top this quarter.

Lt Col Joseph Marsiglia was transferred to a post at 460th Tactical

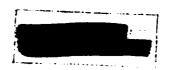
Reconnaissance Wing headquarters and Colonel Henry Jones, as senior officer,
assumed command of the squadron on 1 Jul 684 Col Jones was called home
due to an emergency in his family and Lt Col Gordon D. McBain Jr. assumed
command of the 360th TEWS on 17 Sep 685 These changes moved several other
officers in the chain of command.6

[.] Roster of Key Fersonnel, 360 TESS, Jul-Sep 68



^{3.} UND, located CBFO, Tan Son Nhut, AB, RVN, 30 Jun 67 and 1 Jul 68 4. Special Order #14, assumption of command 1 Jul 68

^{5.} Special Order #19, assumation of command, 17 Sep 68



CHAPTER III

OFERATIONS AND TRAINING

(U) The 360th Tactical Electronic Warfare Squardon (360th TEWS) continued to perform combat missions unique to this theater during this quarter.

The number of tactical aircraft authorized assigned and available were:

	Authorized	Assigned	Available
30 Jun	16	16	14
30 Sep	16	15	14

One aircraft was reassigned to the 362nd ThUS to replace battle damage, bring the assigned level form to 15. The aircraft that suffered heavy tattle damage in Feb 68 was removed from pipeline keeping the number of available aircraft the same. 7

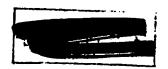
Crew Resources and Capability:

The combat crew status of the organization for the reporting period is reflected below: 8

	Crew Authorized	Crews Formed	Combat Ready Crews
30 Jun 68	37	31	31
30 Sep 68	30	27	27

^{7.} Interview, Cast queal, Sq. Talintenance Officer, 10 Cct 68

^{8.} Interview, It Col Bauer, Sq. Grenations Officer, 10 Oct 68



Aircrew Training:

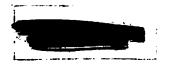
There were no significant changes in the training policy this quarter but the training section carried a heavy workload this period. There was a large turnover of squadron personnel and many crewman had to be trained to replace them. The Standardization and Evaluation section checked out 30 pilots, 12 navigators and 13 flight mechanics. Safety:

(U) The squadron maintained its unblemished flying safety record throughout the reporting period. On 24 Jul 68 the crew led by Colonel Henry Jones took the 360th Thirs past the 50,000 accident free flying hour milestone (see photograph on following page). The 6,458.5 hours flown during this reporting period Dorought the accumulative total to 54,825.5 accident free flying hours. 11 This is an especially significant achievement in view of the hazards and obstacles presented by the mission.

Quality Control:

During this reporting period the squadron flew an average of 151 missions each two weeks, this is up from an approximate average of 139 during the preceding three months. Non effective missions dropped from an average of 2.4 each two weeks to 0.8. Targets fixed showed a very small increase, to 961 per period, indicating an actual samll decrease in the number fixed per mission. Priority targets fixed dropped sharply from 172 to 109 per two week period. These two categories, total targets and priority targets, do not actually measure the quality of our work as we have no control over

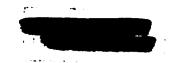
^{11.} Hist, 360th TEMS, Apr-Jun 68, F4



App 41

^{9.} Interview, Lt Col Grammas, So Tng Off, 17 Oct 68

^{10.} Cart, Total Flying Hours Jul-Sep 68



the number of transmitters overating in our area. The most significant single indication of our effectiveness is the percentage of scheduled (fragged) target time that we deliver within the fragged period. This is truly our mission. It is in this category that the squadron rerformed in an outstanding manner during the three months, raising the percentage of scheduled target time delivered from 89 percent to 94.5 percent. Probably the primary factor in the increase has been the emphasis placed in this area by operations and by the commander.

All categories of devications decreased during this reporting period, as would be expected with the increase in target time delivered. Late takeoffs decreased from 14 to 9 per two week period, late arrivals on target from 19 to 12, and easily departures from target from 30 to 20.

The number of leaflets dropped per two week period decreased from 4,000,000 to 3,060,000.12

Favorable Correspondence:

It is one thing to think you are doing a good job but it is great pleasure when others agree with orinion in writing. The following is from a message from D/J-2 PACV: "The recent combined efforts of the 360th Tactical Electronic Carfare Squadron and other tactical support elements have resulted in an outstanding example of teamwork which produced critical intelligence information. On 5 September the crew of mission 5550 produced intelligence information which proved to be extremely valuable in every effort to provide the field commanders with an accurate ricture of enemy troop disposition in III CTZ. I extend my an reciation for a job well done". 13

App 51



^{12.} Quiet Crecket Report, Mar-Oct 68

^{13.} Letter, Cutstanding Unit Performance, 2 Oct 68

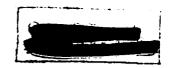


The squadron periodically receives "feedback" letters from the 6994th Security Squadron (USAFSS). These letters vividly illustrate the accuracy and effectiveness of our missions.

4.26

^{14.} Feedback, 30 Sep 68

^{15.} Feedback, 15 Oct 68



CHAPTER IV

MAINTENANCE

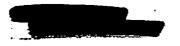
Performance:

The squadron aircraft maintenance section completed a total of 140 phase inspections during the quarter. 16The operational readiness rate showed an increase this quarter. 17The not operationally ready for maintenance (NORM) rate stayed about the same while the not operationally ready for supply (NORS) rate dropped to the lowest point in the history of the 360th TEWS. 18The air aborts rate was also outstanding. Only 4 missions were lost during the quarter out of 1089. This represents a 99.82 percent successful "combat cougar" sortic completion rate. 19This is the fewest aborts per quarter in the history of our squadron. 20

General:

One aircraft completed InAN at Tairei during the quarter and one other was sent No new aircraft were received.

^{20.} Chart, air aborts rate, Jul-Sep 68
Hist, 36oth TayS Apr-Jun 68 F20; Apr-Jun 67 F54



App 43

App 44 & 5 App 42 & 6

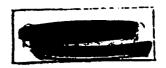
App 46

^{16.} Interview, Capt Queal, So Maintenance Officer, 10 Oct 68

^{17.} Chart, Operational Readiness Rate, Jul-Sep 68

^{18.} Charts NCNM & RCRS Rate, Jul-Sep 68
Hist, 360th ThuS, Apr-Jun 68 18; Apr-Jun 67 F57

^{19.} Charts, Sorties Flown & Air Aborts Rite, Jul-Sep 68



CHAPTER V

FACILITIES

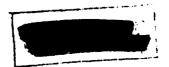
Billeting:

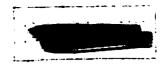
(U) A formal housing committee was formed to more efficiently regulate the running of the 360th TEWS officers billets.²³

Transportation:

(U) The squadron vehicle situation was stable during this reporting period; however the overall vehicle in commission rate increased from 67 percent to 81 percent.²⁴

^{23.} Interview, Lt Col Stein, Housing Officer, 15 Oct 68 24. Interview, Maj Moon, Vehicle Control Off, 10 Oct 68





CHAFTER VI

SPECIAL ACTIVITIES

Awards and Decorations:

(U) There was a large number of personnel rotating this quarter and the awards and decoration's record reflects this. Fifty one crewmembers were submitted for the Distinguished Flying Cross, 11 of which have already been approved; three were submitted for the Airmans Medal. Seven for the Bronze Star Medal with three gaining approval these far. Fifty one men were submitted for the Air Medal and six have been approved. Fifty six men were submitted for the Air Force Commendation Medal with 44 already receiving acceptance. 21

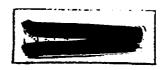
Civic Action Program:

(U) The 360th TeWS has provided funds to finance 10 underprivileged vietnamese children to one full year of schooling. The funds were donated by squadron personnel, the Junior Officer Council and one officer who gave φ200. All donations in excess of the scholarship cost have been diverted to Father Crawfords' refugee center in Saigon. This amounted to 7,660ΨVN. Father Crawfords refugee center complex is also a hospital, church and school. Future plans include English-Vietnamese dictionaries for the school children and a Christmas party for the children of the Dieu Quang orphanage. 22



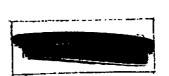
^{21.} Interview, Maj Chura, Awards & Decorations Officer, 15 Oct 68

^{22.} Interview, Maj Stahl, Sq Civic Action Officer, 13 Oct 68

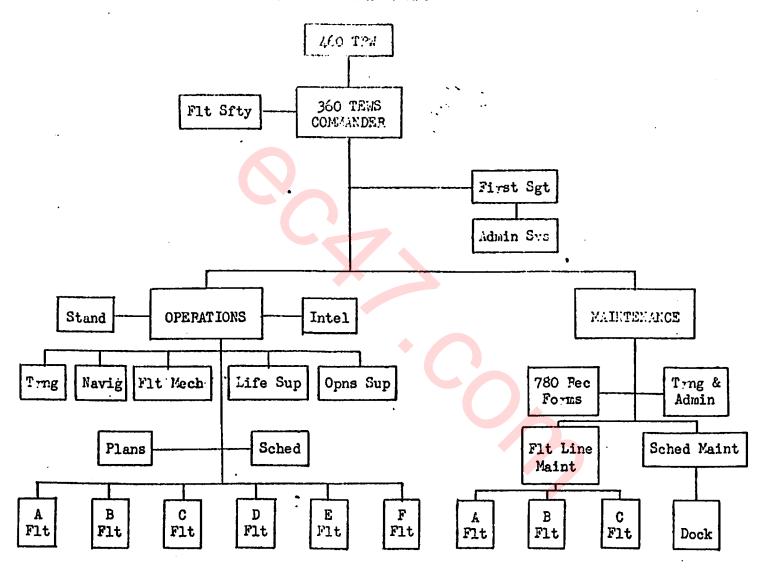


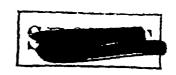
APPENDIX 1

ORGANIZATIONAL CHART



OFGANIZATIONAL CHAPT



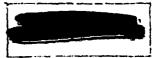


APPENDIX 2

SPECIAL ORDERS

No.	Description	Page
1	Assumption fo Command	- 13
2	Assumption of Command	- 14





DEPARTMENT OF THE AIR TORCE 360TH TROTICAL LIMITAGES MARRIED SANALRON APO SAN PARKOLDOD 96307



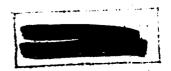
SPECIAL ORDER

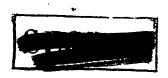
14

1 300 1968

Under the provisions of ATA 35-54, the undersigned hereby assumes command of the 360th Tactical Electronic Markons Squadron, effective this date, vice At Col Joseph P. Marsiglia, Fallo78.

Commander, 360th Take





DEPARTMENT OF THE AIR FORCE 360TH TACTICIAL ELLCTRONIC WARFARE SQUADRON APO SAN FRANCISCO 96307

SPECIAL ORDER

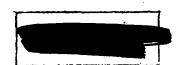
17 September 1968

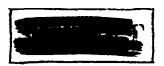
19

Under the prevision of AFR 35-54, the undersigned hereby assumes command of the 360th Tactical Electronic Warfare Squadron, effective this date, vice Colonel Henry I Jones FR24368.

GORDON D. MCBAIN JR. LtCol. USAF

Commander



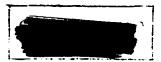


APPENDIX 3

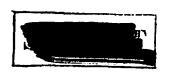
KEY PERSONNEL

1. Roster of Key Personnel, 360th TENS, Jul-Sep 68------Page /6





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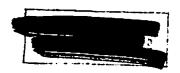


ROSTER OF KEY PERSONNEL

360TH TACTICAL ELECTRONIC WARFARE SQUADRON

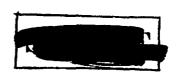
Commander

ll Sep 67-1 Jul 68 1 Jul 68-17 Sep 68 17 Sep 68-
10 Apr 68-17 Sep 68 17 Sep 68-
15 Mar 68-
7 Apr 68-7 Sep 68 7 Sep 68-
15 Apr 68-
15 Apr 68-
15 Apr 68-14 Jul 68 14 Jul 68-
10 Dec 67-
10 Dec 67-



14 Apr 68-

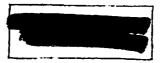
Master Sergeant James J. Fahey, AF17266037



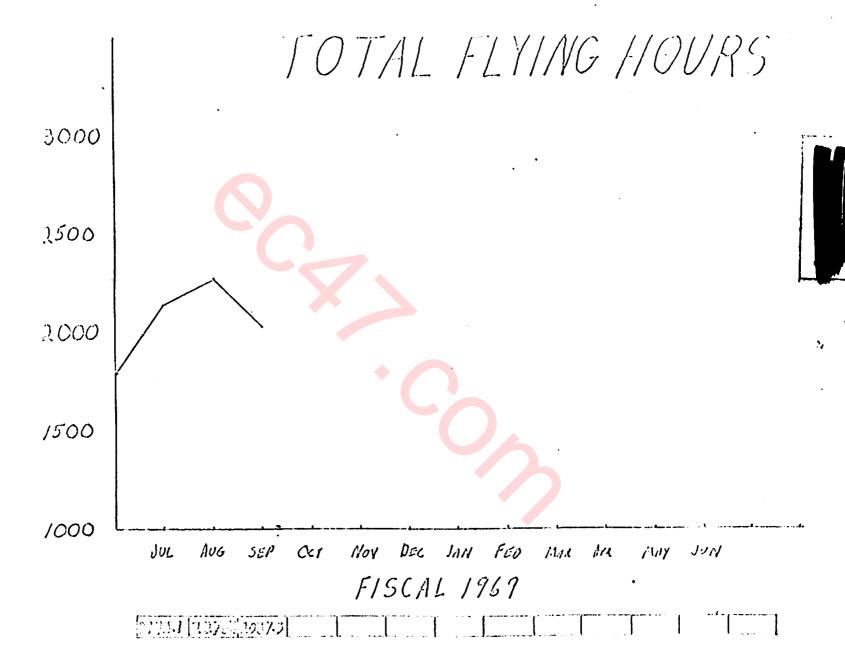
APPENDIX 4

UNIT DATA

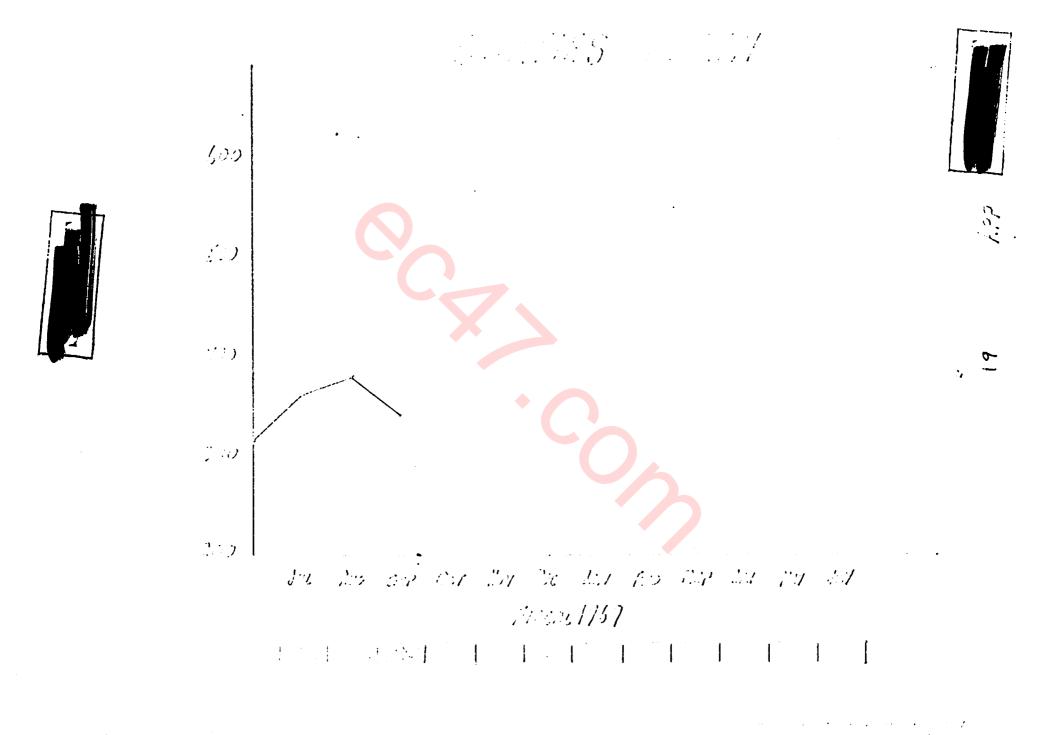
No.	Description	Page
ı	Total Flying Hour Chart	18
2	Sorties Flown Chart	19
3	Operational Readiness Chart	20
4	Aircraft NORS Rate Chart	21
5	Aircraft NORM Rate Chart	22
6	Air Aborts Rate Chart	23
7	Quiet Cricket Report	24-20

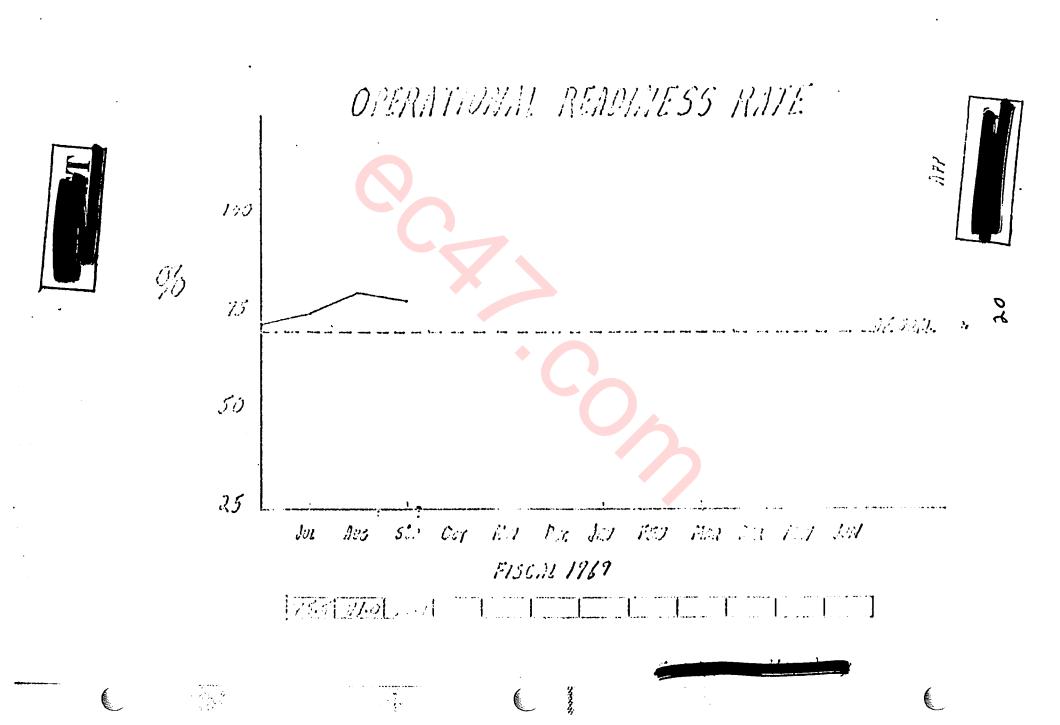


360 m 17. WS

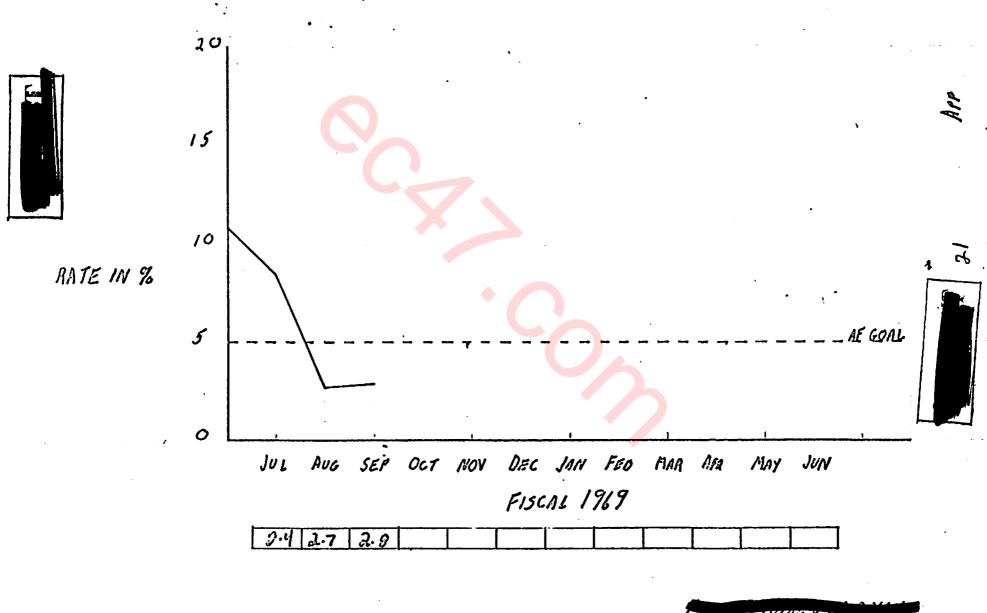


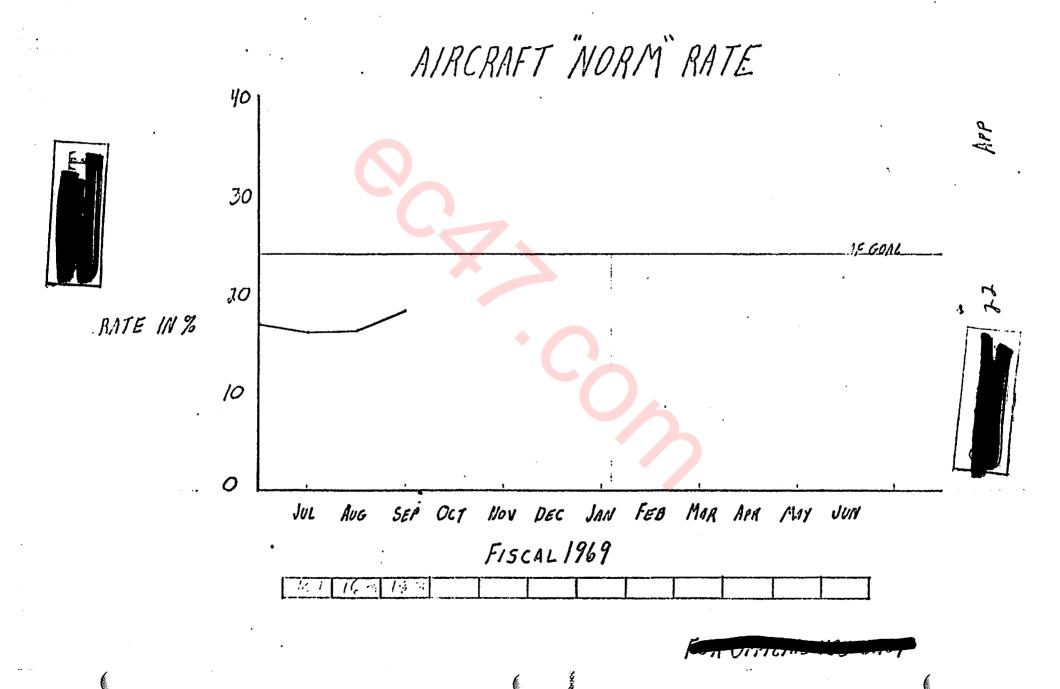
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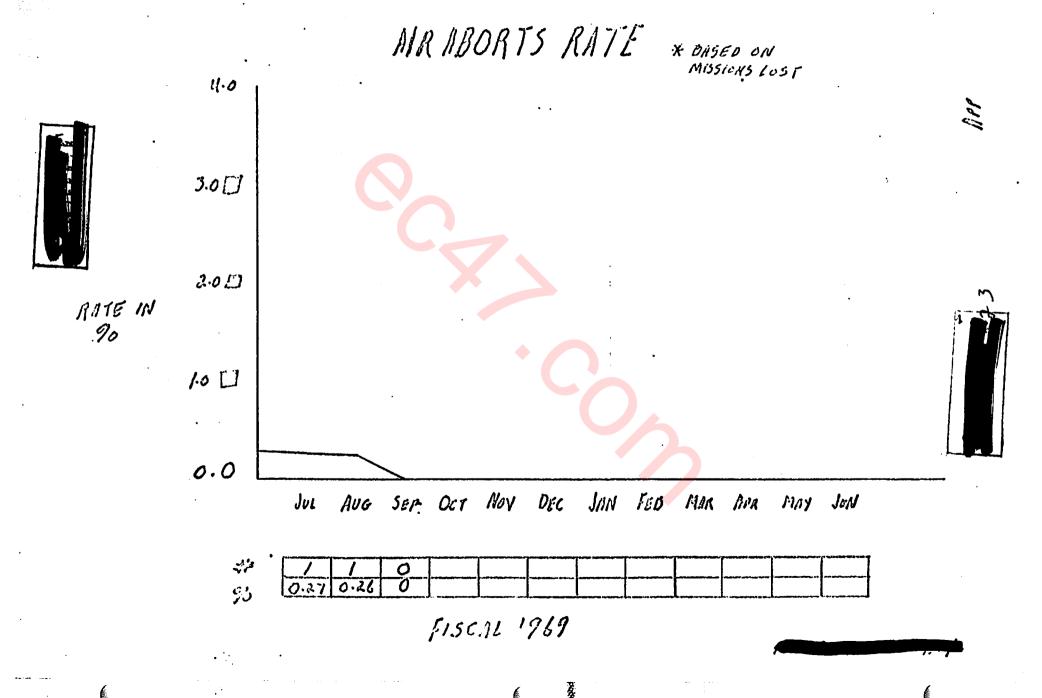




AIRCRAFT "NORS" RATE



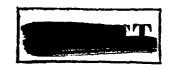




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Early Departures from to	t: Total	42	31	36	26	37	31	25	22	29	295	28.3	27	12	12	19	26.8	20,1	8	
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ircraft landing condition	on: A	56	70	75	71	60	67	59	64	58	68	63	67	73	70	70	66	67	85	Ī
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eaflets:	Total	4140	4373	4784	4734	5492	10,079	54%	2820	36	3481	4201	551	3240	5 327	6387	4420	3060	7483	
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RECAP						·													
Missions scheduled	131	138	132	130	139	146	144	146	148	132	141	156	156	145	156	144	151	149	
Missions flown	128	138	132	130	135	142	143	146	148	131	140	156	156	145	156	143	151	149	
Aircraft launched	142	144		143						144	153	168	163	152	162	153	151	157	
Effective missions	. 122	137	129	130	132	14i`	142	145	146	130	140	154	156	145	156	141	151	149	
effect iveness	·					,													
TOT scheduled	826	860	806	812	8 77	890	884	917	930	832	<i>e</i> 33	977	974	910	924	887	957	951	
TOT delivered								1									1	933	1
% delivered	86	92	88	93	85		90	94	92	90	89	1	97	96	95	i	i	98	
Targets fixed	875	1065	i	1065	9 54		785	1027	910	950	919	842	1107	965	927	941	941	997	
Oriorities fixed	73	164	/33	154	210	174	150	144	132	122	161	100	96	114	67	127	109	48	と
Replot accuracy	99	100	99	100	98	100	100	99	100	99	99	98	100	97	99	79	79	100	
<u>DEVIATIONS</u>																			
Non-effective missions: Total	6	١	3	٥	7	3	2	j	2	2.2	2,5	2	0	0	0	2.1	8.	0	
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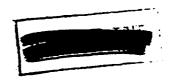
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APPENDIX 5

SUPPORTING DOCUMENTS

No.	<u>Description</u> Pe	age	
1	Letter of Favorable Communication	28	
2	Feedback	29-30	
3	Feedback	31-32	





DEPARTMENT OF THE AIR FORCE

HEADQUARTERS 460TH TACTICAL RECONNAISSANCE WING (PACAF) APO SAN FRANCISCO 96307



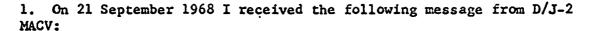
REPLY TO ATTN OF: C

2 OCT 1968

SUBJECT: Outstanding Unit Performance

TO: 360 TEWS 4





"The recent combined efforts of the 360th Tactical Electronic Warfare Squadron and other tactical support elements have resulted in an outstanding example of teamwork which produced critical intelligence information. On 5 September the crew of mission 5550 produced intelligence information which proved to be extremely valuable in my effort to provide the field commanders with an accurate picture of enemy troop disposition in III CTZ. I extend my appreciation to all involved for a job well done".

- 2. 'It is always a pleasure for me to receive and forward correspondence of this nature, especially to dedicated aircrews who seldom see the results of their work.
- I have learned that the crew involved in the mission mentioned consisted of Lt Col R.C. Johnson, Aircraft Commander, and the following: Capt J.D. Glascock, Lt D.J. Wright, TSgt T.W. Burchfield, SSgt B.J. Moran, SSgt R.D. Lawson, Sgt R.A. Fitzwater, and Sgt Z. Willie.

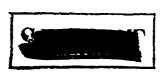
4. Please convey to these men and the other members of the unit concerned my sincere appreciation and admiration for the outstanding work they consistently produce. I am enclosing an unclassified letter which you may desire to indorse to the individuals concerned.

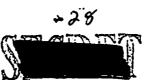
WESTBERG, Colonel, USAF

1 Atch Itr, Outstanding Unit

Performance

UNCLASS





360-68-0557 Deo-68-0211-0

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DEPARTMENT OF THE AIR FORCE

6994 SECURITY SQUADRON (USAFSS)
APO SAN FRANCISCO 96307

REPLY TO ATTN OF: OPS-3

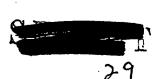
30 September 1968

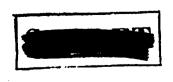
SUBJECT: Feedback (U)

TO: 360 TENS

The following extracts from reports received by this unit are forwarded as very fragmentary evidence of our success in accomplishing the USAF ARDF effort and represent only a small portion of action taken on mission results.

- 1. On 10 Sept. 68, an airstrike was conducted in the vicinity of fixes (XU 5807, WSW of Loc Ninh) which were obtained by the crew of Huddleston, Willie, Emerson, Roberts, Bauer, Wratten, Boyle and Davis. This strike resulted in one bunker destroyed.
- 2. Due to the efforts of the 27Z crew of Tache, Klemme, Schave, Komernicky, Stanley, Gillespie C., Weaver, Ansel, Three airstrikes were called in on a target fixed in the AO of the 2nd Bn/Dong Nai Regt. on 12 Sept. They resulted in 6 large bunkers destroyed, 4 large bunkers damaged, 20 meters of trench destroyed, 1 bunker uncovered, 6 fighting positions uncovered and 1 KBA.
- 3. As a direct result of a fix made by the 723Z crew of Tache, Lawson, Curtis, Morrison K., Scott, Reading, Koerber, Robbins, and Edie on 13 Sept., 4 B-52 strikes were flown. The results were 49 large bunkers, 6 Command bunkers, 15 small bunkers, 30 spider holes and 4 tunnel entrances destroyed, with trails leading away from the area in an East to West pattern.
- 4. On 18 Sept. 68, in response to repeated fixes in the AO of the 174th NVA Regt. (XT 375554), several B-52 missions were directed against him. The combined results were: 57 bunkers, 6 large Command bunkers, 12 tunnel entrances, 6 storage areas, and 40 fighting positions destroyed, with 2 large secondary fires and numerous trails leading from the area after the strike. On the 15th a fix was obtained by Lammont, Snow, Kendrick, Henning, Wilcox, Kealoha, Gregory, Collins and Davis on the 23Z bird at the location of the strike.
- 5. On 21 Sept. 68, while flying area 27, Burchfield, Komernicky, Curtis, Smith, Meier, Royer, Cummins, and Robbins obtained a fix at coordinates XT 749409. This fix was not acted upon due to elements of 1/2 Inf. in the area, sweeping to the NW of Lai Khe in response to enemy activity and agent reports.

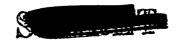


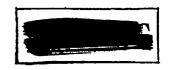


101 CONT-

360-68-0548







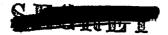
Artillery reported placed on fixes: (No BDA available)

		•	_	•
DATE	AREA	NUMBER	TYPE	CREW
OS Sept ·	25	30	105mm	Profit, Freedman, Meier, Tree Hornbeck, Wilkins
09 Sept	24	unk nr	175mm	Tache, Morrison G., Martin, Henrichs, Wilcox, Kealoha, Davis, Gregory, Miller
15 Sept	23	60	8 inch	Lamont, Snow, Kendrick, Henning, Wilcox Kealoha, Gregory, Collins, Davis
15 Sept	23	18	155mm	Ncchols, Arnette, Allen, Scott, Reading, Koerber, Vantiger
16 Sept	23	14	175mm	Burchfield, Morrison G., Adkins, Foliet, Stanley, Gillespie, Brown, Angel
16 Sept'	27	17	8 inch	Mrak, Deas, Klemme, Henrichs, Schave, Thomas, Stout, Polk, Santini
18 Sept	23	18	155mm	Brown, Jenkins, Hollar, Hicks, Boulware, Mahoney, Boyle, Babb
18 Sept	27	18 11	105mm 155mm	Zamora, Ratliff, Winoham, Smith, Kontrick Belman, Egan, Kuhn
19 Sept	23	50	105mm	Brown, Jenkins, Hollar, Hicks, Gadson, Fenton, Line, Brown, Edie
19 Sept	27	18		Stuart, Silva, Schave, Henning, Arthur, Morasch, Bulliet, Webb, Haney
19 Sept	23	72	8 inch 105mm 155 mm	Lamont, Aguero, Roberts, Hicks, Scott, Reading, Sanchez, Vantiger
21 Sept	23	18 18	8 inch 155mm	Lowry, Martin, Henrichs, Arthur, Stroud, Peterson, Kulinski, Privott
23 Sept	23	18	8 inch	Iamont, Jacobs, Willie, Klemme, Howell, Wratten, Cyr, Santini
23 Sept	27	18 18	155mm 175mm	Samora, Huddleston, Henning, Hicks, Webb Morasch, Reynolds, Haney, Parchinski

FOR THE COMMANDER

WILLIAM C. ANDERSEN, Capt., USAF 30 OIC Airborne Operations

360-68-0545



DEPARTMENT OF THE AIR FORCE 6994 SECURITY SQUADRON (USAFSS) APO SAN FRANCISCO 96307

REPLY TO ATTN OF: OPS-3

15 October 1968

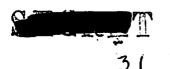
SUBJECT: Foedback (U)

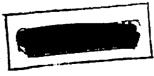
TO: 360 TEWS

The following extracts from reports received by this unit are forwarded as very fragmentary evidence of our success in accomplishing the USAF ARDF effort and represent only a small portion of action taken on mission results.

- 1. Fixes obtained during 01 03 October resulted in the U.S. 3rd Brigade taking action in the Trapezoid area (709G). Contact was made with the Deng Nai Regiment four times. No further results are available.
- 2. In response to 35 fixes obtained during the period 29 September thru 05 October, several Arc Light and Sky Spot missions were flown in the Cherry Patch (XSOO45), north of Vinh Long. No BDA is available.
- 3. The U.S. 3rd Brigade is planning an operation as a result of a fix obtained by the O7 October crew of Scott, Bulliet, Ryan, Vantiger, Richardson, Komernicky, Curtis and Hicks that flew area 709G. This fix substantiated PW report as to the location of Headquarters Sub-Region 1.
- 4. Artillery reported placed on fixes: (No BDA available)

DATE	AREA	NUMBER	TYPE	CREW
30 Sept	27Z	18	105mm	Stanley, Gillespie 6., Chura, Angel, Lamont, Forsythe, Willie, Smith
01 Oct	23Z	Unk Nr	Mixed	Moon, Schroeder, Jelaric, Schaefer, Hicks, Zamora, Henning, Forsythe
01 Oct	24	24	175mm	Meier, Early, Weaver, Schwening, Hollar Haussmann, Brown
02 Oct	24Z	24	175mm	Banda, Wright, Brennan, Kuhn, Lowery, Johnson, Martin, Lawson
O4 Oct	27Z	40 12	4.2mm 155mm	Scott, Loeffler, Ryan, Vantiger, Huff, Kendricks, Klemme, Windham
04 Oct	24Z	12	155mm	Harmon, Ullman, Gregory, Trivette, Bare, Lamont, Kinter, Lawson, Naylor









DATE	AREA	NUMBER	TYPE	CREW
04 Oct	272	12	155mm	Boulware, Babb, Boyle, Mahoney Mack, Henning, Jenkins, Hicks
04 Oct	23	12	155mm	Williams, Stout, Knowles, Glascock, Santini, Slater, Garlits
04 Oct	237	6	175mm	Stine, Reading, Brown, Tucker, Deas, Abernathy, Arthur, Andrews
07 Oct	09GZ	10	105mm	Scott, Bulliet, Ryan, Vantiger, Hicks, Richardson, Komernicky, Curtis
07 Oct	09EZ	10	105mm	Lloyd, Line, Fischer, Edie, Smith, Burchfield, Mertin, Abernathy
08 Oct	09B	Unk Nr	8 inch	Banda, Wright, Schehr, Daggett, Allen, Roberts

FOR THE COMMANDER

WILLIAM C. ANDERSEN, Captain, USAF OIC Airborne Operations

