12 Dec 57	2	liarers
13 Dec 57	1 2	509AREFS 11AREFS
16 Dec 57	2	11AREPS
17 Dec 57	2	509AREPS
18 Dec 57	2 1 (Alfa)	320AREFS 3510CCT
19 Dec 57	1 2	68AREFS 509AREFS
20 Dec 57	1	68AREFS

### b. Ground Training:

- (1) Ground training will be accomplished in the following priority in accordance with the requirements as scheduled in Appendix IV to this Annex.
  - (a) Special weapons training, simulators and IFI.
  - (b) Right (8) hours of EMP study for each crew assigned

an EWP Mission.

- (c) Block training for Phase II.
- (d) local survival refresher training.
  - (e) Instrument ground school.
  - (f) Synthetic trainer.
  - (g) Schedule all personnel for attendance at Wing Safety

Lectures.

1 Incl:
Dec Flying Schedule, 340BOMRON

APP I, ANNEX "B" 97BW OPIAM 414-57 1 Dec 57

HEADQUARTERS
97TH HOMBARIMENT WING, MEDIUM (SAC)
United States Air Force
Biggs Air Force Base, Texas
1 December 1957

### APPENDIX I, ANNEX "B", TO 978W OPERATIONS PLAN ALL-57:

### 34OTH BOMBARDMINT SQUADROM:

- 1. Training requirements for the 340th Bombardment Squadron:
  - a. Flying Training:
- (1) Flying training will be conducted in accordance with the schedule attached as inclosure #1 to this Appendix.
  - (2) Priority of flying training:
    - (a) Rotational flying sorties.
    - (b) "Pop Up" training.
    - (c) SAC Reg 51-19 (Up-Grading) requirements.
    - (d) SAC Reg 50-43 (non-combat ready crew training).
- (e) Standardization checks for combat ready and non-combat ready crews in accordance with SAC Manual 51-4.
  - (f) SAC Reg 51-26 (Probation) requirements.
  - (g) Tanker sorties for the month of December for the 340th

### Bomb Squadron is as follows:

DATE	MR SORTIES	TANKER UNIT
2 Dec 57	1 2	509AREPS 96AREPS
3 Dec 57	l 1 (Bravo)	509AREPS 3510CCTW
4 Dec 57	2	11AREPS
5 Dec 57	2	11AREPS
6 Dec 57	4	%AREFS
11 Dec 57	1	68AREFS

APP I, ANNEX "B" 979W OPLAN 414-57 1 Dec 57

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Page 12 of 2 Pages

HEADQUARTERS
97TH EOWERPHIEST WING, MEDIUM (SAC)
United States Air Force
Bliggs Air Force Base, Texas
I December 1957

# APPENDIX II. ANNER "B" TO 97BW OPERATIONS PIAN 414-57:

## SALIST BOMBARDKENT SQUADRON'S

- 1. Training requirements for the 341st Bombardment Squadrons
- a. Flying Trainings
- (1) Flying training will be conducted in accordance with the

schedule attached as inclosure #1 to this Appendix.

- (2) Priority of flying trainings
- (a) Rotational flying sorties.
  - (b) "Pop Up" training.
- (e) SAC Reg 51-19 (Up-Grading ) requirements.
- (d) SAC Reg 50-43 (non-combat ready crew training).
- (e) Standardization checks for combat ready and non-combat
- ready crews in accordance with SAC Manual 51-4.

(g) Tanker sorties for the month of December for the 341st

(f) SAC Reg 51-26 (Probation) requirements.

Bomb Squadron is as follows:

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24	6 Dec	57	1	509AREPS
	12 Dec	15	NH	68AREPS 96AREPS

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1 2 4

### b. Ground Trainings

 Ground training will be accomplished in the following priority in accordance with the requirements as scheduled in Appendix IV to this Annex.

(a) Special Weapons training, Simulators and IFI.

(b) Eight (8) hours of EMP study for each crew assigned

an EMP Mission.

(c) Block training for Phase II.

(d) Local survival refresher training.

(e) Instrument ground school.

(f) Synthetic trainer.

(g) Schedule all personnel for attendance at Wing Safety

Lectures.

1 Incl: Dec Flying Schedule, 341BOMBON

APP II, ANNEZ "B" 97BW OPLAN 414-57 1 Dec 57

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HEADQUARTERS 97TH BOMBARMENT WING, MEDIUM (SAC) United States Air Force Biggs Air Force Base, Texas 1 December 1957

### APPENDIX III. ANNEX "B", TO 97BW OPERATIONS PLAN 114-57:

### 342ND BOMBARDMENT SQUADRON:

- l. Training requirements for the 342nd Bombardment Squadrons
  - a. Flying Training:
- (1) Flying training will be conducted in accordance with the schedule attached as inclosure #1 to this Appendix.
  - (2) Priority of flying training:
    - (a) Rotational flying sorties.
    - (b) "Pop Up" flying training.
    - (c) SAC Reg 51-19 (Up-Grading) requirements.
    - (d) SAC Reg 50-43 (non-combat ready crew training).
  - (e) Standardization checks for combat ready and non-combat

ready crews in accordance with SAC Manual 51-4.

- (f) SAC Reg 51-26 (Probation) requirements.
- (g) Tanker sorties for the month of December for the 342nd

### Bomb Squadron is as follows:

DATE	NR SORTIES	TANKER UNIT
2 Dec 57	2	96AREPS
3 Dec 57	4	%AREFS
4 Dec 57	1 2	509AREPS 96AREPS
5 Dec 57	l (Gelf)	509AREFS 3510CCTW
6 Dec 57	2	liares

APP III, ANNEZ \*B\* 97BW OPLAN 414-57 1 Dec 57

11 Dec 57	1	68AREFS
12 Dec 57	2	96AREPS
13 Dec 57	1	68AREFS
16 Dec 57	1 (Gocoa) 1 (Foxtrot) 2	351000TW 351000TW 509AREFS
17 Dec 57	2	11AREFS
18 Dec 57	1 1	68AREPS 96AREPS 509AREPS
19 Dec 57	2	320AREFS
20 Dec 57	1 (Foxtrot)	35100CTW 509AREFS

### b. Ground Trainings

- Ground training will be accomplished in the following priority in accordance with the requirements as scheduled in Appendix IV to this Annex.
  - (a) Special Weapons training, Simulators and IFI.
  - (b) Eight (8) hours of EMP study for each crew assigned

### an EMP Mission.

- (c) Block training for Phase II.
- (d) Local survival refresher training.
- (e) Instrument ground school.
- (f) Synthetic trainer.
- (g) Schedule all personnel for attendance at Wing Safety

### Lectures.

l Incl: Dec Flying Schedule, 342BCMRON

APP III, ANNIX \*B\* 97BW OPLAN 414-57 1 Dec 57

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HEADQUARTERS
97TH BOMBARIMENT WING, MEDIUM (SAC)
United States Air Force
Biggs Air Force Base, Texas
1 December 1957

### APPENDIX IV, ANNEX "B", TO 97BW OPERATIONS PLAN 114-57:

### GROUND TRAINING REQUIREMENTS:

1. Tower Officer: Tower Officer schedule is as follows (Even numbered days):

340BOMRON	3//1BONRON	342BOMRON
2 Dec 57	4 Dec 57	6 Dec 57
8 Dec 57	10 Dec 57	12 Dec 57
14 Dec 57	16 Dec 57	18 Dec 57
20 Dec 57	22 Dec 57	24 Dec 57
26 Dec 57	28 Dec 57	30 Dec 57

- 2. EMP Study: Crews will be scheduled for normal eight (8) hours per crew, and for such additional study as required by "Reflex".
- 3. Block Training: Coordination will be affected at TDN base to furnish instruction and supervisors for Phase II Block Training for crews while on alert. A wing representative will accompany the first several groups of crews for the purpose of establishing a firm schedule to accomplish this requirement.
- 4. T-Area: Special weapons academic training must be given priority during December to complete all crews during this month. In special cases crew members will be allowed to complete this requirement over a period of two consecutive weeks where no means is possible to provide a three consecutive day period for the individual.
  - 5. Cell Link Trainers

DATE	340BOMBOM	343BOMBON	342BONRON
2-7 Bec 57 APP IV, ANNEX *B* 97BW OPLAN 414-57 1 Dec 57	1100-1200	1400-1500	1600-

9-14 Dec 57	0800-1000	1100-1300	1400-1600
16-21 Dec 57	0800-0900	1000-1300	1400-1600
30-31 Dec 57	0800-0900	1000-1200	1300-1600
6. T-IA Gunnery	Trainer:		
2- 7 Dec 57	0700-0800	0900-1000	1100-1200
9-14 Dec 57	1100-1200	0900-1000	0700-0800
16-21 Dec 57	1100-1200	0700-0800	0900-1000
30-31 Dec 57	0700-0800	0900-1000	1100-1200
NOTE: T-LA sched	ule commences at 070	O and continues thru	1300 hours:
7. T-3 Ultrasoni	c Trainer:		
2- 7 Dec 57	0800-1000	1100-1500	1500-1700
9-14 Dec 57	1100-1500	1500-1700	0800-1100
16-21 Dec 57	1500-1700	0800-1100	1100-1500
30-31 Dec 57	0800-1100	1100-1500	1500-1700

8. Local Refresher Survival: The wing has completed approximately 60% of required survival training; however, many crew members should be scheduled for this course. It is required of all individuals who have not attended advance survival or a special EEE exercise during the year. Coordination will be made at weekly ground training meetings.

### 9. Advanced Survival: (17 Days)

a. 1 Dec - 20 Dec 57, Arger, Whitehouse, Pillar, Webb, R. S., Williams, and McClendon.

- b. Refresher Survibal, 10 days: Pershing,.
- c. Quotas have been requested for refresher survival and it may be anticipated that several crew members who have not attended within the past three years will be scheduled after the first of the year.

APP IV, ANNEX "B" 97BW OPLAN 414-57 1 Dec 57 10. Physiological Training: A survey is being made of Form 5 information relative to completion dates of this training. Many crew members will need this training during the coming year. The local training detachment runs two courses per week, from Monday thru Tuesday noon, and Wednesday thru Thursday noon.

11. Base Instrument School:

2- 3 December 1957

16-17 December 1957

12. McConnell Training:

1 A/C quota, Approximately 15 December 1957 - Disch,

1 Nav Course, Approximately 15 December 1957 - Gallager,

13. O.Q. Gunnery: To be coordinated with Wing Gunnery Officer, Major
J. O. Miller, Classes are run at Davis-Monthan AFB, each Thursday and Friday.

14. B-47 Simulator:

W. P. Smith, Pilot and A/C to be furnished by 340BOMRON 10 Dec 57.

15. Weapons Sijulator, IFI and Ramp Exercises: Ramp exercises will be provided at both the TDY base and locally. Future plans are that all three of these requirements will be accomplished at the TDY base.

APP IV, ANNIX "B" 975m OPLAN 414-57 1 Dec 57

### PILOTS REQUIRING INSTRUMENT CARD REMEMAL WITHIN NEXT 90 DAYS

NAME		RANK	DATE DUE
34OBOMRON			
		Capt	15 Dec 57
SMITH, J. E.		Major	28 Dec 57
RANDALL, E. W.		Major	24 Jan 58
HORMATS, M. A.		Major	29 Jan 58
JONES, B. G. III.		Capt	6 Jan 58
LEGRAND, C. E.			4 Feb 58
BURNETT, K. K.		Major	22 Feb 58
DOWLING, A. M.		2nd Lt	18 Feb 58
HAMM, P. J.		Major	10 100 %
341BOMRON			
BUREL, A. B. JR.		1st Lt	22 Dec 57
And the second s		Capt	26 Dec 57
CARR, J. A.		1st Lt	9 Dec 57
LANGE, P. H.		1st Lt	10 Dec 57
TEBB, T. H.		1st Lt	23 Jan 58
COLLAR, J. K.		Major	20 Jan 58
HOWARD, J. P.		1st Lt	23 Jan 58
NONNIE, L. E.		Ma jor	13 Jan 58
CAVANAUGH, C. E.		1st Lt	5 Feb 58
LCTHER, J. S. JR.		Major	10 Feb 58
PICKHARDT, R. J.			19 Feb 58
TRANSUE, J. D.		Capt	
342BOMRON			
AMY. R. H.		Major	13 Dec 57
CRUMPLER, G. B.		Capt	15 Dec 57
HILL, R. L.		Capt	23 Dec 57
JUDD, A. R.		Major	13 Dec 57
DILLON, S. P.		Colonel	25 Dec 57
PEARSON, S. A.		Capt	27 Jan 58
OSTER, R. N.		Major	9 Dec 57
CORRIGAN, R. A.		Major	5 Jan 58
		Capt	2 Jan 58
SAIN, H. A. ARMSTRONG, C. L.		Major	16 Feb 58
		Ma jor	4 Feb 58
COLLINS, W. A. JR.		Major	18 Feb 58
ERICKSON, D. H. HAMMOND, J. D.		Capt	1 Feb 58
BASE FLT ACFT:			
		Cent	10 Dec 57
MELOY, B. G.		Capt	4 Jan 58
LOWE, T. R.	*	Capt	25 Jan 58
JERNIGAN, D. E.		1st Lt	~, ,-
THEST AT APP TV. ANNIEL "	Be		

INCL #1, APP IV, ANNEX \*B\* 97EW OPIAN 414-57 1 Dec 57

HEADQUARTERS 97TH BOMBARDMENT WING, MEDIUM (SAC) United States Air Force Biggs Air Force Base, Texas 1 December 1957

### APPENDIX V. ANNEX "B". TO 97BW OPERATIONS PLAN 114-57:

### STANDARDIZATION SCHEDULE:

- The attention of all personnel is directed to SAC Manual 51-4, April 1957.
- 2. Crews will be placed on DS with the Standardization Division on Special Orders for a minimum of five (5) consecutive working days and a maximum of fifteen (15) working days, beginning with the reporting dates indicated below. Crews will report to the Standardization Division in building #659 at 0730 hours. Squadrons will be responsible for submitting the request for orders. Three (3) copies of orders will be forwarded to the Wing Standardization Division:
  - a. 340th, 341st, and 342nd Bombardment Squadrons:

CREW #	A/C	C/P	NAV	REPORTING DATE
N-12		BATES,		29 Nov 57
R-20	SMITH,	MILLER,	WHEELAHAN,	29 Nov 57
R-18	COBLE,	DODDS,	PILE,	2 Dec 57
		CASON,		4 Dec 57
S-11		JACOBSON,		4 Dec 57
N-37			THOMAS,	4 Dec 57
N-42		POWELL,		5 Dec 57
IN-57		DORNBOSCH,		5 Dec 57
IN-39	SMITH, H. L.			5 Dec 57
N-07	CARSON,			5 Dec 57
N-85	MCCATHRON,	SLOCIN	MILLER,	6 Dec 57
APP V, AL	WEZ *B*			

APF V, ANNEX \*B\* 978W OFLAN A14-57 1 Dec 57

R-29	MCCR	EADY,	10 Dec	57
STAFF	RANDAIL,		10 Dec	57
N-08	WEBB,		11 Dec	57
III-09		KOWALSKI,	12 Dec	57

- 3. In addition to schedule shown above no-notice checks will be given in accordance with SAC Manual 51-4.
- 4. All B-47 crews scheduled for semi-annual standardination checks will be scheduled for night heavyweight refuelings as specified in SAC Reg 51-4, within thirty (30) days prior to check. Non-combat ready crews will be scheduled for night heavyweight refueling within thirty (30) days subsequent to the standardization check.
- 5. All crews requiring standardization checks will be required to successfully complete Special Weapons T-Area training prior to accomplishing the standardization checks.
- 6. Squadrons will insure that all pilots scheduled for standardization, instrument, or instructor pilot checks have satisfactorily demonstrated to an instructor pilot in the C-11 trainer the ability to recover from unusual positions prior to reporting to the standardization division. A copy of the required SAC Form 412 will be forwarded to the Standardization Division, reference DOTRPP C-52 24336, Hq SAC, 24 March 57.
- 7. Crews are advised that written examinations can be taken five (5) working days prior to reporting date.

APP V, ANNEL "B" 97BW OFLAN 414-57 1 Dec 57

HEADQUARTERS
97TH BOMBARIMENT WING, MEDIUM (SAC)
United States Air Force
Biggs Air Force Base, Texas
1 December 1957

### APPENDIX VI. ANNEX "B". TO 978W OPERATIONS PLAN 414-578

### SPECIAL WEAPONS TRAINING SCHEDULES

1. SAC Regulation 50-24, Special Weapons Training for December is as follows:

### a. T-Area Trainings

1 Dec 57

DATE	CREW #	CREW MEMBER
2 - 4 Dec 57	S-11	HOLLOWAY, JACOBSON, KING,
	L-84	SQUIRES, MCCHORD,
	L-29	HERMES,
	III-65	CARROL,
	S-63	REMELT, MORRISON, GUTHRIE,
9 -11 Dec 57	L-75	WCCD, POWRLL, LOWE,
	L-69	LONG, ESH, FOLK,
	L-84	MIZUER,
	R-21	MOORE,
16-18 Dec 57	1-15	FESSENDON, TONEY,
	B-27	CLARK, ACOSTA,
APP VI, ANNEX "B" 97BW OPIAN 414-57	L-36	DAUDERMAN, SMITH, COX,

HEADQUARTERS
97TH BOMBARDMENT WING, MEDIUM (SAC)
United States Air Force
Biggs Air Force Base, Texas
1 December 1957

### APPENDIX VII. ANNEX "B". TO 97EW OPERATIONS PLAN 414-57:

### RBS SPACE ALLOCATION:

 December 1957 RBS Space Allocation is as follows (ZULU times on Local Dates).

DATE	34.OBOMBON	34.1 BOMRON	31.2BOMRON
2 Dec 57	1 SLC 18,19	1 SLC 18,19	1 SLC 18,19
	1 DVR 19,20	1 DVR 19,20	1 DVR 19,20
3 Dec 57	1 PHX 04,	1 PHX 04,	1 PHX 04,
	1 PHX 16,17	1 PHX 16,17	1 PHX 16,17
	1 S.A 06,	1 S.A 06,	1 S.A 06,
	2 SLC 17,18	1 SLC 17,18	2 DVR 18,19
	1 DWR 18,19	2 AMA 19,20	1 AMA 19,20
4 Dec 57	1 5.4 00,01	1 S.A 00,01	1 S.A 00,01
5 Dec 57	1 SLC 02,03	2 S.A 02,04	2 SLC 02,03
	2 S.A 02,04	1 S.A 22,23	1 S.A 22,23
6 Dec 57	1 PHX 00,01 2 DVR 01,02 2 AMA 15,16	2 PHX 00,01 2 S.A 19,20 2 DVR 16,17	1 DVR 01,02 1 S.A 19,20 1 AMA 15,16 1 DVR 16,17
9 Dec 57	1 L.A 21,22	1 L.A 21,22	1 L.A 21,22
10 Dec 57	1 SLC 02,04	2 SIC 02,04	2 S.A 02,04
	2 PHX 16,17	1 PHX 16,17	2 DVR 18,19
	1 S.A 02,04	1 DVR 18,19	1 SLC 17,18
	2 SLC 17,18	2 AWA 19,20	1 AMA 19,20
11 Dec 57	1 BOI 22,23	1 BOI 22,23	1 BOI 22,23
	2 DVR 23,01	1 DVR 23,01	2 S.A 23,01
	1 SIC 23,01	1 SIC 23,01	1 SIC 23,01
12 Dec 57	2 AMA 18,19	2 PHX 15,16	1 PHX 15,16
	1 DVR 17,18	1 AMA 18,19	2 DVR 17,18
	1 SIC 17,18	1 SLC 17,18	1 SLC 17,18
13 Dec 57	1 BOI 17,18	1 POI 17,18	1 BOI 17,18
	1 AMA 15,16	2 AMA 15,16	2 SLC 16,17
	2 S.A 15,16	1 SIC 16,17	1 S.A 15,16

APP VII, ANNEI "B" 97BM OPLAN 414-57 1 Dec 57

16 Dec 57	1 HOU 19,	1 HOU 19	1 HOU 19
17 Dec 57	1 L.A 07,08	1 LA 07,08	1 L.A 07,08
	1 BOI 07,08	1 BOI 07,08	1 BOI 07,08
	1 HOU 21,23	1 HOU 21,23	1 HOU 21,23
18 Dec 57	BOMBER STREAM MISSION	- PHE - DVR - SLC	- OKC:
19 Dec 57	2 PHX 16,	2 L.A 20,	2 SLC 19,
	1 L.A 20,	1 SLC 19,	1 PHX 16,
20 Dec 57	1 HOU 16,17	1 HOU 16,17	1 HOU 16,17
	1 OKC 17,18	1 OKC 17,18	1 OKC 17,18

a. From the 20 of December to the end of the month it's open time on some sites. HAPPY HOLIDAY; 11

b. The following is an explanation of the abbreviations used in the above space allocations:

S.A	- San Antonio:	L.A - Los Angeles:
	- Amarillo:	Tow - Tos wuderes:
		SLC - Salt Lake City:
	- Phoenixs	DVR - Denver:
HOU	- Houston:	BOI - Boise:
OKC	- Oklahoma Citys	DOI - DOIS9:

### 2. TARGET STUDY SCHEDULES

Target study on assigned RBS sites for December will be submitted weekly by DF to organizations concerned:

APP VII, ANNEX "B" 97BW OPLAN 414-57 1 Dec 57

HEADQUARTERS 97TH BOMBARDMENT WING, MEDIUM United States Air Force Biggs Air Force Base, Texas

### ANNEX "C", TO 97EW OPERATIONS PLAN 413-57:

### SCHEDULE OF MEETINGS:

MEETING	DATE & TIME	REMARKS
Aircraft Mission Deficiency Board	9 DEC 57 1400	
A&E Navigators	30 DEC 57 1400 6 DEC 57 1500 13 DEC 57 1500 20 DEC 57 1500	
Commanders Remarks T-12 Combat Crew Centrol Board	3 DEC 57 1100 \$ DEC 57 1000 9 DEC 57 1000	Wg Conference Room
Fly Safety Aircrew Personnel	16 DEC 57 0900 23 DEC 57 0900	
Ground Training Schedule:	6 DEC 57 1300 13 DEC 57 1300 20 DEC 57 1300	
EWP Maintenance Planning Committee	16 DEC 57 1400	
Main Awards Committee	10 DEC 57 1400	
Fly Away Kit Review Board	12 DEC 57 1400	
Maintenance Planning (66-3)	Daily 1300	
NCO Advisory Board	16 DEC 57 1300	
Navigators Meeting	9 DEC 57 1300	Officers Club
Retention Meeting	5 DEC 57 1500	Building #659
RBS Scheduling	4 DEC 57 1300 11 DEC 57 1300 18 DEC 57 1300	
55-36 Commanders Briefing	Daily 1545	

FOR THE COMMANDER:

VERNON R WEATH MAJOR, USAF Adjutant

ANNEX "C" 978M OPLAN 413-57 27 Nov 57

### Headquarters 97TH BOMBARDMENT WING, MEDIUM United States Air Force Biggs Air Force Base, Texas

97DMM

20 January 1958 SUBJECT: MONTHLY MAINTENANCE SUMMARY, 1-31 December 1957 1. Flying Tim: a. Flying time by squadren: Tell Water DECEMBER 340th ..... 467:15 366:05 341st ..... 352:00 452:25 342nd ..... 481155 413:30 Total ..... 1301:10 1232:00 b. Average Hours per available aircraft: 340th ..... 29.1 22.0 22.8 341st ..... 28.2 342nd ..... 30.1 25.2 c. Aircraft having highest flying time for December 1957: Organisation Aircraft Serial Number Time Craw Ching 51-2405 51-2393 53-2314 340th ..... 37:15 S/Sgt Attaway 341st ..... 38:55 S/Sgt Miller 342nd ..... S/Sgt Simpson 44:45 2. Scheduled (Weekly 60-9) VS Accomplished: Sertion Hours a. Organisation Scheduled Accomplished Scheduled Accomplished

65 76

71

WRATHER HAINTENANCE ACCP

452:30 442:30 438:35

443:10

410:20

340th .....

341st ..... 342nd .....

B-47E .....

78

b. Number of sorties cancelled and reasons.

### MONTHLY MAINTENANCE SUMMARY 1-31 December 1957 Continued .....

c. Number of preflight and postflight inspections accomplished:

PREFLICET		HT	POSTFLIGHT	
Organization	NOVEMBER	DECEMBER	HOVENEER	DECEMBE
340th	82	67	15	12
341st	73	86	10	18
342nd	92	81	18	28

- 3. 97th Periodic Maintenance Squadron Summary:
  - a. Number of aircraft processed through docks:

	NOVEMBER	DECEMBER :
	B-47E	P-176
Pre-Deck	3	1
In-Deck	3	2
Post-Dock	3	3

- b. Average number of days elapsed from time of sireraft entry into docks to time of squadron acceptance: B-472 6.6 days.
  - 4. 97th Armament-Electronics Maintenance Squadron Summary:

SHOP	ITEMS	CHECKED	ITEMS	EABLE	ITEM		ITE	A COL	TEMS	OUED .
	NOV	DEC	NOV	DEC	NOV	DEC	NOV	DEC	NOV	DEC
Bomb/Nav Sys	99	72	24	15	70	53	5	4	0	0
Turret Sys	103	52	7	5	73	42	23	5	0	0
Photo Sys	539	478	2	0	534	471	3	7	0	0
Com/Nev Sys	263	152	33	16	216	116	12	19	2	1
ECM Sys	351	206	3	0	347	206	1	0	0	0
Test Eqp Rep	69	41	1	0	66	41	2	0	0	0
Auto-Comp Sys		89	5	11	52	62	7	16	0	0
Wpms Rel & Sa										
Arms Shop	577	208	_0	_0	574	208	_3	_1	_0	_0
Totals	2065	1299	75	47	1932	1199	56	52	2	1

- 5. 97th Field Maintenance Squadren Summary:
  - a. Power Plant Branch:

### MONTHLY MAINTENANCE SUMMARY 1-31 December 1957 Continued.....

	Type Engine	Received	Buil	t Up	Rep	laced
		NOV DEC	NOV	1000000		DEC
	J-47-25	2 4	6	5	15	7
	No. J-47-25 Tu	rbine Wheels !	Replaced		6	
	Total Acft Eng	ines Shipped I	Reparable	(All Ty	nes)	
	J-47-25 Power	Packs Built U			6	
	No Engine Swap	s (All Types)			0	0
ь.	Aero Repair Br	anch:			NO	U DEC
	Major Repairs	Accomplished .			0	1
	Man-Hours expe				0	210
	Minor repairs	accomplished .			32	35
	Man-Hours expe	ended on minor	repairs		483	601
	Aircraft fuel	leak repairs .			9	. 8
	Man-Hours expe	ended on fuel 1	leak repa	irs	450	610
c.	Parachute Shop	:				
	Acft parachute	s repacked (b)	ake & dr	ag)	378	360
	Personnel para	chutes repacke	d		290	210
	Life rafts ins	pected			66	80
	Life vests and	survival suit	s inspec	ted	101	140
	Drop tank para	chutes inspect	ed	•••••	30	15

### d. Ground Power Equipment Shop:

	TOTAL ASS	SIGNED	AVERAGE DAILY IN-COMMISSION RATE			
UNIT	NOVEMBER	DECEMBER	NOVEMBER	DECEMBER		
Gremco Diesel Generator	s 11	11	8	9		
Distribution Carts	11	11	11	10		
Rectifiers	40	44	34	36		
Motor Generators	39	43	37	34		
C-26 Generators	15	13	13	10		
C-21 Generators	1	1	0	1		
"K" Carts	9	9	6	8		
B-11 Generators	5	5	4	5		
B-12 Generators	5	5	4	5		
Hydraulic Test Stand	3	3	. 3	3		
Hydraulic Manifold	3	3	3	3		
2 Stage Air Compressors	20	21	19	18		
3 Srage Air Compressors	5	5	3	5		
4 Stage Air Compressors	9	9	8	8		
MD-3 Generators	23	23	21	20		

### MONTHLY MAINTENANCE SUMMARY 1-31 December 1957 Continued.....

ITEMS

### f. Items Bench-Checked:

ITEMS

		MONTH	CHECKED	SERVICEABLE	REPAIRED	NRTS	CONDEMNED
	1	NOVEMBER	708	227	251	225	5
		DECEMBER	473	116	185	164	8
6.	97t	h Bomb Wir	ng Supply U	nit Summary:	NOVEMBER	DE	CEMBER
	a.	97th Bomb	Wing AOCP	RateB-47	E 0.49%		0.75
	ь.	97th Bomb	Wing ANFE	RateB-47	'E 2.127		0.07
	c.	Monthly	number of A	OCP items	. 2		3
				NFE items			1
	d.	Cannibal	ization Sum	mary:			

ITEMS

ITEMS ITEMS

2

### 

340th .....

a. Unsatisfactory and failure reports forwarded to depot.

340th	100	105
341st	39	66
342nd	64	81
97FMS	116	158
97PMS	95	43
97AES	392	332
Maintenance Control	1	1
Total	807	786

b. Safety of flight discrepancies:

JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
7	7	13	12	9	10

### 8. Job Control Summary:

The following are the total scheduled work orders on SAC Form 526, and unscheduled work orders called in on the radio. Also included is the total extensions and reschedules requested and granted during the month.

MONTHLY MAINTENANCE SUMMARY 1-31 December 1957 Continued ......

		340TH	341ST	342ND
a.	Scheduled	697	705	558
ъ.	Unscheduled	426	357	418
c.	Extension & Rescheduled	229	201	199

### 9. Aircraft Reliability.

The following is a breakdown of percent of aircraft operationally ready and flyable. The percentage score is compiled in accordance with SACTP 170-1.

SQDN	HRS POSSESSED	HRS OPER READY	HRS FLYABLE NOT OPER READY	PERCENT	SCORE
340BS	11879	11333	0	95.4	100
341BS	11976	11344	0	94.7	100
342BS	11761	11342	0	96.4	100
WING	35616	34019	0	95.5	100

1 Incl SAC Form 66 Donald H Gricken DONALD H. ERICKSON Major, USAF Acting Chief of Maintenance

MARKANIA DE		XP AL			1	-	Dogenles			C-022	
Commander In Chief, 5	SALL			r, Fiften		Force	Fiends	unr bers,	77 th ho	ab Min	
Offisti AFB, Nebraskii	E	Service Co.	84	r Force B	ase, Ter	KAS	Biggs	Air Force	last,	Texas	
ATTN: DM4E		CLLE	OS"	MAT		ANHOURS	1			-	MET
ATT-HARBERDATA	FER	ASG	-	-	T. Marie and T.	The same of the sa	GROSS T	TOTAL ;	G0053 0	44 lov	ERTIME
	355		IVI	ASSIGNED	65	LOANED O	VERTIME!	TOOSO		1450 +	267
TACTICAL SQUADRON A	1	79	-	12495	2		1717	10259	AND DESCRIPTION OF THE PARTY.		1025
TACTICAL SQUADRON IS	1	91	1	14131	-		1699	and the second s		1178 -	A Company of the Comp
TACTICAL SQUADRON C	1	91	1	16346			2967	11723	1299	-415	
AIR REFUELING SQ			-								
STRATEGIC SUPPORT SQ			-			+	000	cm i	2116	275 +	623
PERIODIC MAINT SQ	1	58	1	6774	159		898	5714	2110	217.7	022
	1000	******					557	2427	396	47 +	510
FIELD MAINT SUPV	3	20		2265				1016	479	28 +	
MATERIEL CONTROL		7	1	1392			103	361	116	48 +	
Propulsion Brench Supv	1	2	-	375			102	301	110		
Reciprocating Engine Shop	_		-			767	3,000	5000	3704	1933 -	- 862
Jet Engine Shop		1.5	2	7794		161	1071	5000	3104		
Propeller.Shop	_	-	-			-					
Recip Engine Cond (B-35)	-	•	-	•	7 7 7			•			
Recip Unit Change (B-36)						3/2	7750	5262	3820	1981 -	- 805
TOTAL	1	47	2	81.69		161	1173	5361 277	32	8 -	
Aero Repair Branch Supv	1	2		272			39	2923	865	33	Administrative Co., Co.
Instrument Shop		23		2844			944	The second secon	3/1	76	
Fuel Systems Shop		9		1215			225	1099 578	200		+ 7
Wheel and Tire Build-Up		_ 5	_	687			321	1697	1125		- 9
Hyd/Pneu and Utilities		13	土	2501			547	3241	706		+ 50
Ground Power Equipment		26	1	3401			241	2042	,,,,,	-1	
iflight Refueling							630	2824	577	47	+ 58
Repair and Reclamation		21		2771			1233	4451	1403		+ 114
Electrical Systems		36	1	4621			4030	17090	5249		+ 330
TOTAL	1	135	3	18312				245	196		- 7
Fabrication Branch Supv	1	.2		398			42	1023	624		+ 14
Machine Shop		7	-1-	1221			And the Control of th	343	213	148	- 12
Paint Shop		-3	-	528	-	-	28 79	650	301		- 16
Welding Shop		5	-	872		-	80	398	243		- 11
Woodworking Shop		-3	-	. 561				3024	1252		+ 3
Surv. Eqp. Fab. Drag Ch		23	-	3653			623	2894	2614		- 45
Structural Repair		33		*4656	-	-	852 2130	8577	5443	2818	- 68
TOTAL	1	73	-	11889	-	-	21.50	6311	144		
2. FLD MAINT SQ TOTAL	1 -		1.			262	7993	34471	15387	5597	+ 239
(7+8+9+10+11)	6	282	6	42027		161	1772		·	aviriant.	*******
-E MAINTENANCE SQ					,	-	118	1355	602	253	- 13
3-A-E MAINTENANCE SUP	-	12	-	1835	1 4	+	138	885	412	245	- 10
4. A-E SUPPLY	2	7	+-	1160	100		66	555	267		
Flight Line Branch Supv	2	5	1	656	1100	132	450	3877	3016	854	- 40
Bomb/Nav System	-	43	A STATISTICS	6575	+	126	430	2372	1542	579	- 9
Com/Nev System	-	25	1	3/25	+	1	918	3888	2028	881	+
Fire Control System	-	36		5002	24	1 4	856	3131	1479	747	+ 10
Release System	1	25	3	3731	24	1	324	1139	685	212	+ 1
Camera	+-	10		1501	22	+	558	1703	1173	265	+ 2
ECM	+-	15	-	2286	32	1	259	Company of the last of the las	676	196	+
Autopilot	+-	360	-	1301	156	136	3920		10866	3850	+
		168		24477						after from	
HODIC MAINT BRANCH		+	+	800	7		95	774-	210	103	_
Field Maint Branch Supv	+-	1 9	+	889			33				+
	2	2	-	112	+	+	405		784	338	+
Bomb/Nev Shop	+	16	+	2602	1		313		667	103	+ 2
U	+	6	1	1001	1		179		272	56	+ 1
Z Weapons and Release	-	8	+	1280		1	268		391	72	+ 1
Z Weapons and Resease	+-	1 4	+	600	1		160		160	100	+
	-	5	1	669	1	48	109	565	151	37	+
ECM Shep	-	3	-	434	1	9	94	401	118	60	-
Autopitus Shop  Text Equipment Shop	-		+	550			76	3 421	205	32	
A Vacuum Tube Cont	1-	4	+	80			2	98	2		+
TOTAL	1 2	LE	1	9617		57	165		2750		
	Section 1	65		924		6	15		236	152	+
16- MALE BATA COL A	1	0	-	744	-						1 , ,
19. A-E MAINT SQ 1017	9	25	8	38902	160	199	608	4 30618	15076	5401	+ 6
		in the of	Service	11-1-1	The state of the s	-					1
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			1144 - 114 11-474								EARPOOPS		
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		FL	YING HOU	0	STREET	FLY	ING HOUR	1	SORTIE	FL YORG	- MCMAR		100.48
AL	5-05 1 JRUN	( A )	16.3		90,5			-		1			-
	SOUADPO		15.1		25.4	1		-		1-		-	-
	STUNDAD		24.5		01.3	-		-		1-			
	ELING 5Q					-		-	-	1	-	-	
TRATEGO	C SUPPORT	50			-	-		-		1			man constraint in
ENIODIC	MAINT 50		1.3		71	-				+			
	NTENANC	The second secon	9.4		57.0			-	***	1			
E MAINT	ENANCE S	-	7.7		13.2	+		-+-		1-			
43	WING AVE	RAGE	33.7	IN EVE	189.2 ENDITIE	E AV T	VPE/MO	DEL 4	URCRAFT	BY SQUA	CON .		
TYPE/				REAL	ENDITO	STRATEG	IC PERI	one	FIELD	A-E	(P.A.)		OTAL
MODEL		TACTICA		CAL AL	ING	SUPPOR		INT	MAINT		FLIGH	T	
IRCRAFT		7000	- 4	711		1	1	633	11730	9407	80	- 1	1771
B-47	5977	6837		711						3	12		20
C-97	-	1						1	116	8	130		1/29
C-45		-	+						76	18	144	-	1534
C-119 B-26	<del> </del>	1	1						36	4	74		785
erant	1. /C	1						55	40	17	2		138
	nt A/C	<del>                                     </del>							286	62	250	4	2903
	W. W.	1							4525	306	-	-	5/11
:/4pp1										-	-		
			VALVE   1944   1944   1944   1944   1944   1944   1944   1944   1944   1944   1944   1944   1944   1944   1944		PART	IN - MY	JOR TA	SKS		TAIRCRAS	T TYPE/	13 00s	
		The second second second second	T TYPE	HODEL		AIRCRAF	TTYPE	MODEL		1			
		E	-47E		AVG	1-	AVG	TAVE	TAVG	1-	AVE	AVE	TAU
CAT	EGORY	NR OF	CLOCK	MAN-	WORK	NR OF	CLOCK	MAN	BORK DAYS	NR OF	HOURS	HOURS	DA
		UNITS	HOURS	HOURS	PER	UNITS	PER	PER		UNITS	PER	PER	197
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1. 1.	. 10.		000	206 7									10000
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100	INE CHG	7	8.9	26.9	220000000000000000000000000000000000000		1			<b>3</b>			10000
A CONTRACTOR OF THE PARTY OF	ENGINE CH	-	1 0.7	2007	-				***************************************	7.7			1
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					IZATION					OFF	CERS	Al	RMEN
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-			MAIN	PENANCE	CONTROL	LBRANCH				1 3			ŭ_
						ORTS BRA			-	1 1	ACCRECATE OF THE PARTY OF THE P	-	9
		AIRCR				RDIZATION	BRANCH	1		1 1	-	-	4
			QU-	ALITY CO	NTROL BE	RANCH				1		# Jenny Married and	11
									TOTAL			-	35
702	70, NCC	eports	contin	me to	arrive	on tim	ie, mir	nor e	F. Eckrerors co	,			
													-
DATE 14	Jan 58					lajor,		Sig.	male	(H. a	Esin	lear	٠

HELICULATIVES
OF H HOMELHOM NEWTON (MEDIUM)
BIGGS AIR FORCE BACK, TEXAS

MONTHLY MAINTENANCE SUMMARY -- DECEMBER 1957

This is a publication by the Production Analysis Section of the Directorate of Materiel, as published in accordance with Paragraph 13g (6), Section V, SAC Manual 66-12, December 1955.

OIC, PRODUCTION AMAIYSTS SECTION (THOMAS R. LOWE JR. CAPT.)

Personnel Assigned to Production Analysis Section (MATT J. WALLENIUS, M/SGT) (JOHN F. ECKRODE, S/SGT)

Wing Commander: S. E. MANZO, Colonel, USAF Director of Materiel: JERRY B. CROWLEY, Lt. Colonel, USAF Chief of Maintenance: ROBERT A CORMIGAN, Major, USAF

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### PRODUCTIV MAINTENANCE COST

	NCA	DEC	DIFFERENCE
DIRECT	\$ 96,624.00	\$ 83,548.00	\$13,076.00
ABSENT	61,856.00	100,624.00	38,768.00
INDIRECT	110,114.00	111,238.00	1,124.00
LAG TIME	1,142.00	8,644.00	7,502.00

This chart represents man-dollar expenditures for November 1957 vs December 1957. The expended dollars were computed on the basis of \$2.00 per man-hour as listed in SAC Tech. Pamphlet 66-2, Dated October 1957.

### 97TH Bomb Wing (M) Breakdown of Absent Man-hours

CATEGORIES	340th	341st	342nd	A & F	F/M	PM	Total
LEAVE	713	962	1281	3697	3943	136	10732
MEDICAL	312	176	372	635	1132	19	2637
TECH TR (TDY Off B)	408	64	384	528	80	104	1568
TDY (OTHER)	880	1474	1718	2192	1724	676	8664
AWOL/CONFINED	128	9	137	16	162	4	456
SQUADRON DUTY	64	191	220	2456	2678	789	6398
EFD	1450	2724	3480	5423	6097	275	19449
LOAN NON-REPT	0	48	0	128	112	112	400
% ABSENT	31.7	40.0	46.4	38.8	36.8	31.2	38.1

		LAG TIME HER	AKDOWN	DUCEMBER 1957		
SQUADROL	PRT. EQP. T.	TRANS	AWAIT/ASS'T	WEATHER	TOTAL HRS.	
340TH B. S.	0	0	0	О	0	
341ST B. S.	0	. 0	2	0	2	
342ND B. S.	24	24	46	0	94	
97TH A & E	34	4	31	0	69	
97TH F/M	25	136	12	0	173	
97TH PM	1	0	94	0	95	
TOTAL	84	164	185	0	433	

All Squadrons reported for the month of December showe im, was reported for the month of November. Periodic Maintenance Squadron which had a gain of 84 hours over that which was reported for November 1957.

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97TH BOMB WING MAN-HOUR UTILIZATION

DECEMBER 1957

SQDN	ASGD	ABSENT		AVAIL		DIRECT		PROD- IND		LAG TIME		OVER	
	M/H	M/H	\$	M/H	1%	M/H	\$	M/H	%	M/H	%	M/H	Z
340TH	12495	3955	31.7	10259	82.1	5977	58.2	1383	13.4	0	.00	1717	4.
341ST -	14131	5648	39.9	10181	72.0	6837	67.1	1099	10.7	2	.01	1699	3.0
342ND	16346	7588	46.4	11723	71.7	6011	51.2	1260	10.7	95	.81	2967	3.
97TH ▲&E	38898	15076	38.8	29845	76.7	9507	31.8	3035	10.1	69	.23	6080	4.
97TH F/M	43231	15928	36.8	35366	81.8	11730	33.1	4133	11.6	173	.48	8224	5.
97TH PM	6774	2116	31.2	5714	84.4	1633	28.6	503	8.8	95	1.66	898	4.

97TH A & E SQUADRON - 1 NAMER UTILIZATION DECEMBER 1957 (cond t)

		DIREX	The same of the sa	INDIR		SHOP	LAG T	IME	ABSE	T	AVAII	APLE	OVERT	IME
UNIT	ASGD		% Of ASGD		% Of AVAIL	% Of AVAII		% of AVAI	L	% Of ASGD		% Of ASGD		% Of AVAII
CM	2286	708	30.9	425	23.7		22	1.3	1173	51.3	1703	74.4	588	47.5
uto ilot	1301	186	14.2	433	49.0 —		5	.6	676	51.9	833	67.8	259	38.3
₩ Supv	889	176	19.7	503	64.9 —				210	23.6	77	87.0	95	45.2
ld/M upv	112			112	77.2						145	77.2	33	22.7
mb-Na	v 2602	8	.3	768	35.3 104	2 46.8			784	30.1	2222	85.4	405	18.2
om-Nav	2289			1114	57.5 50	8 26.2			667	29.1	1935	84.5	313	16.1
tre Cor	n 1001			331	36.4 39	8 43.8			272	27.1	908	90.7	179	19.7
sleese	1280	53	4.1	579	50.0 25	8 22.2		-	391	30.5	1157	90.3	268	23.1

Page 54

9714 A DE SOUL " - MANHOUR A ILLIZATION DECEMBER 1957

		DIREC	τ	INDIR	RCT	IN SH	OP LAG T	IMF .	ABSER	T	AVAIL	AHLE	OV RT	IME
UNIT	ASGD	Ditteo	% Of ASGD	1.52	% Of AVAIL		% or Avail	% Of AVAIL		% Of ASGD		% Of ASGD		% Of AVAII
amera	600			175	29.1	266	44.2		160	26.6	601	99.9	160	26.6
CM	669	17	2.5	355	62.8	98	17.3		151	22.5	565	84.4	109	19.2
uto ilot	434			153	38.1	154	38.4		118	27.1	401	92.3	94	23.4
est qup.	550			175	41.5	170	40.3		205	37.2	421	76.5	76	18.0
acuum ube	80			28	28.6	50	51.0		2	2.5	98	8.16	21	21.4
at Con	924	-		862	81.9				237	25.6	832	90.0	155	18.6

97TH FLD MAINTS. SQDN. - MANHOUR UTILIZATION DECEMBER 1957

		DIREC	TOWN - TOWN	INDIRE		IN SHO	P	LAG :	TIME	ABSEN	T	AVAII	ABLE	OVERT	IME
NIT	ASGD		% Of AVAIL		% Of AVAII		% Of AVAI	L	% Of AVAII	L.	% Of ASGD		% Of ASGD		% Of AVAII
/N Supv	2265			1870	77.0	—				395	17.4	2427	93.3	557	22.9
at Con	1392			913	89.8					478	34.4	1016	72.9	103	10.1
rop Br.	375	7	1.9	252	69.8					116	30.9	361	96.2	102	2.8
et Eng	7749	625	12.7	1642	33.4	1661	33.8			3704	47.5	4910	62.9	1071	21.8
ec Eng	1208	315	35.1	347	38.6					546	45.1	897	74.2	234	26.0
ero Rep	272	8	2.8	228	82.3	4	1.4			32	11.7	277	98.2	37	13.3
nst	2844	744	25.4	1185	40.5	23	.7	28	1.1	865	30.4	2923	97.3	944	32.2
uel	1215	629	57.2	144	13.1	32	2.9	71	6.7	341	28.0	1099	90.4	225	20.4
ire Rep	687	20	3.4	97	16.8	370	64.0			200	29.1	578	84.1	91	15.7
yd	2501	462	42.1	785	46.2	122	7.1	7	.3	1124	44.9	1697	67.8	320	18.8

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9719 of St. 1771. BUNN. - 1 77 C. T. 1727 T. J. 1757 1957 UNIT ASGD AVAIL A'AIL AVAIL A'AIL ASGD ASGD AVAIL 3401 --- 1380 42.6 1307 40.3 8 .2 706 20.7 3241 95.3 547 16.8 C Rep 2771 741 26.2 1330 47.0 124 4.3 --- 577 20.8 2824 98.1 629 22.2 .4 1403 30.3 4451 96.3 1233 27.7 ect 4621 1797 40.3 1177 26.4 238 51.8 6 t Br. 398 --- 203 82.8 --- 196 29.2 245 61.5 42 17.1 .3 624 51.1 1023 83.7 426 41.6 chine 1221 83 8.6 458 44. 50 4.8 1 int 528 136 39.6 67 19.4 102 29.7 11 3.2 213 40.3 343 64.9 28 8.1 42.4 246 37.8 --- 301 34.5 650 74.5 79 12.1 lding 872 49 7.5 276 53.2 106 26.6 --- 243 43.3 398 70.9 80 20.1 odwork 561 --- 212 r Eqp b Br 3653 119 3.9 710 23.4 1972 51.9 --- 1253 34.3 3024 82.7 623 20.6 t. rep 5423 1311 45.3 977 33.7 507 17.5 16 .5 2613 48.2 2894 53.3 852 29.4 - Str

ר ריים

### 97TH PERIODIC MAINTS. - MANHOUR UTILIZATION DECEMBER 1957

		DIREC	T	INDIR	ECT IN SE	OP LAG	TIME APST	דא	AVATI	AFLF	CUFRI	TME
JNIT	ASGD		% Of		% Of	a ot	% Of AVAIL	9 of		% Of		% Of AVAIL
Supv	670	27	5.0	431	80.7		212	31.6	534	79.7	76	14.2
ol lb	376			280	89.1	<del></del>	96	25.5	314	£3.5	34	10.8
:k 1	2132	227	14.6	897	58.0		1067	50.0	1546	72.5	323	20.8
:k 2	2084	862	42.9	850	42.3	93	4.6 278	13.3	2006	96.3	202	10.0
et ek 1	1512	360	27.4	689	52.4	1	.1 463	30.6	1313	86.8	264	20.1

	EXCUSED FROM DUTY	VS. OVER TIME	DECEMBER 1957
SQUADRON	OVERTIME	EXCUSED FROM DUTY	NFT OVER
340th B. S.	1717	1450	+ 267
341st B. S.	1699	2724	- 1025
342nd B. S.	2957	3479	- 512
97th A & E	6079	5423	+ 656
97th F/M	8223	6096	+ 2127
97th PM	898	275	+ 623
WING	21.583	19447	+ 2136

PACE 8

		SCHEDULED VS.	DELIVERED SOF	TIES	DECEMBER 1957
	S 0 1	RTIES		TOTAL	AVG LN'TH
SQUADRON	SCHED	FL AS SCHED	% EFF	FLOWE	PER SORTIE
340TH B.S.	71	65	91.5	66	5.5
341ST B.S.	78	76	97.4	80	6.2
342ND B.S.	77	71	92.2	74	6.3
WING	226	212	93.8	220	6.2

The B-47E Effectiveness increased in December to 94.2~% from 86.0~% for November 1957.

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#### HEADQUARTERS 97TH BOMBARDMENT WING MEDIUM Biggs Air Force Base, Texas

97DMMQ

3 January 1958

SUBJECT: Quality Control Branch Activities Data for December 1957

TO:

Chief of Maintenance 97th Bombardment Wing, Medium Biggs Air Force Base, Texas

- 1. Paragraph 2 shows the incidence of discrepancies for each organization during the past six months to help determine trends more easily. Tables in Inclosure 1 include the standards desired on each type of aircraft for each type of inspection, and the encircling of each phase of inspection which exceeds the standards. It is hoped that this information will make the report more valuable to commanders and supervisors, as they will be able to determine weak areas and take adequate and appropriate corrective action.
  - 2. Report of trends in the 97th Bombardment Wing and attached units.
    - a. Periodic Maintenance (Average Discrepancies per Aircraft):

TYPE CFT	JUL	AUG	SEP	OCT	NOV	DEC	COMMENT
B-47E C-45G C-119C TB-26C T-33A	94.3 N.I. N.I. N.I.	35.7	21.0	42.0	31.0 21.0 34.0	36.3	Discrepancy rate for B-47 air- craft remains too high.

b. Flight Line Maintenance (Average Discrepancies per Aircraft):

SQUA- DRON			SEP				COMMENT
340BS 341BS 342BS	No.To	INI	IUI	57.0	87.5	92.0	All Inspections were accomp- lished during acceptance check from IRAN.

c. Aircraft Records (Average Discrepancies per Aircraft):

SQUA- DRON	JUL	AUG	SEP	OCT	NCV	DEC	COMMENT
340BS 341BS 342BS B FLT	105.1	TDY 152.8	112.0	235.0	153.0 166.0 169.9 44.1	N.I.	No jacket file inspections were due in the BOMB WING.

d. Total Safety of Flight Discrepancies:

ORGN	JUL	AUG	SEP	OCT	NOV	DEC
B WG B FLT	7 0	15	13 15	12	30 9	10 12

e. Unit Change Inspections (Average Discrepancies per Aircraft):

JUL	AUG	SEP	OCT	NOV	DEC
4.0	4.3	5.0	4-4	3.6	3.1

a. Test Flights Performed:

ORGN	JUL	AUG	SEP	OCT	NOV	DEC
B WG	17	24	14	14	13	19
B FLT	9	10	4	17	13	12

b. Unsatisfactory Report and Failure Report Submission:

	TOT	AL FOR	WARDET			YEAR	YEAR	PER CENT	COM
JUL	AUG	SEP	OCT	NOV	DEC	1957	1956	IMPROVED	MENT
78	53	28	38	100	105	523	236	122.%	ש שיים
						561	170	230.%	felt for
						471	129	265.%	THE COL
						5342	4690	14.%	much tha
	5	7	1	1	1		22	86.%	II chich
	96	38	63	95	39				more
		0	8	0	4	736	212	620.3	over there
				3	10	272			2 3 L
	0	0	0	0	3	11			1 1 2 3
	24	19	1	23	10	211	1776	12 %	0.5
				2	6	216	11110	120.00	155.5
1855	100000000000000000000000000000000000000	1 70	0	63	52	422			1250
				0	57	64	1		1958
	The second second			25	20	129			25 m
Ö	5	10	7	4	8	84	13	546.%	
							1000	12.4	
	18 42 12 260 4 48 130 15 0 16 5 28 0 14	Jul         Aug           18         51           42         26           12         30           260         584           4         5           48         96           130         106           15         6           0         0           16         24           5         21           28         34           0         0           14         14           0         5	JUL         AUG         SEP           18         51         28           42         26         64           12         30         35           260         584         548           4         5         1           48         96         38           130         106         0           15         6         22           0         0         0           16         24         19           5         21         10           28         34         10           0         0         0           14         14         6           0         5         10	Jul         Aug         SEP         OCT           18         51         28         38           42         26         64         60           12         30         35         84           260         584         548         322           4         5         1         1           48         96         38         63           130         106         0         8           15         6         22         0           0         0         0         0           16         24         19         1           5         21         10         5           28         34         10         0           0         0         0         7           14         14         6         17           0         5         10         7	18 51 28 38 100 42 26 64 60 39 12 30 35 84 64 260 584 548 322 392 4 5 1 1 48 96 38 63 95 130 106 0 8 0 15 6 22 0 3 0 0 0 0 0 0 16 24 19 1 23 5 21 10 5 2 28 34 10 0 63 15 6 27 7 0 0 0 0 7 7 0 14 14 6 17 25 0 5 10 7 4	JUL         AUG         SEP         OCT         NOV         DEC           18         51         28         38         100         105           42         26         64         60         39         66           12         30         35         84         64         81           260         584         548         322         392         332           4         5         1         1         1         1         1           48         96         38         63         95         39           130         106         0         8         0         4           15         6         22         0         3         10           0         0         0         0         0         3         10           5         21         10         5         2         6         2           28         34         10         0         63         52           0         0         0         7         0         57           14         14         6         17         25         20           0         5	JUL         AUG         SEF         OCT         NOV         DEC         1957           18         51         28         38         100         105         523           42         26         64         60         39         66         561           12         30         35         84         64         81         471           260         584         548         322         392         332         5342           4         5         1         1         1         1         41           48         96         38         63         95         39         719           130         106         0         8         0         4         736           15         6         22         0         3         10         272           0         0         0         0         0         3         11           16         24         19         1         23         10         211           5         21         10         5         2         6         216           28         34         10         0         63         52	JUL         AUG         SEP         OCT         NOV         DEC         1957         1956           18         51         28         38         100         105         523         236           42         26         64         60         39         66         561         170           12         30         35         84         64         81         471         129           260         584         548         322         392         332         5342         4690           4         5         1         1         1         1         41         22           48         96         38         63         95         39         719           130         106         0         8         0         4         736         212           15         6         22         0         3         10         272         0         0         0         272         0         11         11         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12	JUL         AUG         SEP         OCT         NOV         DEC         1957         1956         IMPROVED           18         51         28         38         100         105         523         236         122.\$           42         26         64         60         39         66         561         170         230.\$           12         30         35         84         64         81         471         129         265.\$           260         584         548         322         392         332         5342         4690         14.\$           4         5         1         1         1         1         41         22         86.\$           48         96         38         63         95         39         719         12         86.\$           130         106         0         8         0         4         736         212         620.\$           15         6         22         0         3         10         272         0         0         0         3         11         176         13.\$           16         24         19         1         23

FOR THE COMMANDER:

Incl: Report of Discrepancies Mast Canonica Howard H Botles Jr. Captain, USAF Quality Control Officer

### 97TH BOMBARDMENT WING, MEDIUM - PERIODIC INSPECTIONS

AIRCRAFT	DOCK	SOF	ACFT			ELEC	TRONI	CS		AR	MAME	NT		
SERIAL #	#	FLT	GEN	ENGS	B/N	C/N	ECM	PH	INS	ARM	FC	SA	DATE	TOTAL
B-47 STAN	DARD	0	30	18	10	5	1	2	2	3	5	0		70
52-148 51-2365	1 2	0 2	48 48	14 20	8 4	5 4	2	0 0	3	N.I.	2	0 0	5DEC 17DEC	82 86

### 97TH BOMBARDMENT WING, MEDIUM - IN-COMMISSION INSPECTIONS

AIRCRAFT	DOCK	S OF	ACFT			EIEC	TRONI	CS		AR	MAME	NT		
SERIAL #	#	FLT	CEN	ENGS	B/N	C/N	ECM	PH	TIKS	ARM	FC	SA	DATE	TOTAL
B-47 STAN	DARD	0	30	18	10	5	1	1 2	2	3	5	0		70
53-1854 51-7056 52-787	340 341 342	4 0 1	19 30 53	26 39 36	6 7 4	3 7 6	0 1 0	1 2 0	3 2 2	0 N.I. 0	2 4 1	000	13DEC 18DEC 19DEC	60 92 102

### BASE FLIGHT - PERIODIC INSPECTIONS

AIRCRAFT SERIAL #	S OF FLT	ACFT GEN	ENGS	RADIO	DATE	TOTAL	TYPE ACFT
TANDARD	0	13	10	1		24	C-45H
51-11701 51-11478 51-11887	3 6 3	16 30 19	15 15 7	3 3 1	5DEC 10DEC 18DEC	34 48 27	C-45H C-45H C-45H
STANDARD	0	15	0	0		15	T-33A
56-3680	0	5	15	0	13DEC	20	T-33A
STANDARD	0	20	10	1		31	TB-260
44-35810	0	10	8	. 0	23DEC	18	TB-260

### BASE FLIGHT - JACKET FILE INSPECTIONS

AIRCRAFT SERIAL #	TOTAL DISC.	DATE INSPECTED	TYPE
51-11701	95	5 DEC	C-45H
51-11478	16	12 DEC	C-45H
49-158	42	9 DEC	C-119C
49-139	50	16 DEC	C-119C
56-3672	60	17 DEC	T-33A

# 97TH BOMBARDMENT WING, MEDIUM - UNIT CHANGE INSPECTIONS

AIRCRAFT SERIAL #	UNIT INSPECTED	S OF FLT	TOTAL DISC.	DATE INSPECTED	
ENGINE CHANG	E STANDARD	0	5		
52-353 51-2445 52-148 53-1848 53-1822 53-2314	#2 ENGINE #6 ENGINE #1 ENGINE #4 ENGINE #1 ENGINE #6 ENGINE REINST	0 0 0 1 1	2 2 3 1 4	2 DEC 8 DEC 9 DEC 10 DEC 11 DEC 12 DEC	
51-2407 53-1850 52-148 51-2399	#6 ENGINE #5 ENGINE #1 ENGINE #5 ENGINE	0 0 1	3 3 4 6	14 DEC 16 DEC 17 DEC 23 DEC	
BASE	FLIGHT				TYPE ACFT
49-142 49-135 48-254	#1 ENGINE #2 ENGINE #1 ENGINE	0 0	5 5 2	4 DEC 10 DEC 10 DEC	C-119C C-119C F-86F

# 97TH BOMBARDMENT WING, MEDIUM - PERIODIC INSPECTIONS

AIRCRAFT	DOCK	S OF	ACFT			ELEC	TRONI	CS		AR	MAME	TK		
SERIAL #	#	FLT	GEN	ENGS	P/N	C/N	ECM	PH	INS	ARM	FC	SA	DATE	TOTAL
B-47 STAN	DARD	0	30	18	10	5	1	2	2	3	5	0		70
52-148 51-2365	1 2	0 2	48 48	14 20	8 4	5 4	2	0	3 4	N.I.	2	0 0	5DEC 17DEC	82 86

### 97TH BOMBARDMENT WING, MEDIUM - IN-COMMISSION INSPECTIONS

AIRCRAFT	DOCK	S OF	ACFT			EIEC	TRONI	CS		AR	MAME	NT		
SERIAL #	#	FLT	GEN	ENGS	B/N	C/N	ECM	PH	TIS	ARM	FC	SA	DATE	TOTAL
B-47 STAN	IDARD	0	30	18	10	5	1	1 2	2	3	5	0		70
53-1854 51-7056 52-787	340 341 342	4 0 1	19 30 53	26 39 36	674	3 7 6	0	1 2 0	3 2 2	0 N.Y.	2 4 1	000	13DEC 18DEC 19DEC	92

### BASE FLIGHT - PERIODIC INSPECTIONS

AIRCRAFT SERIAL #	S OF FLT	ACFT GEN	ENGS	RADIO	DATE	TOTAL	TYPE ACFT
TANDARD	0	13	10	1		24	C-45H
51-11701 51-11478 51-11887	3 6 3	16 30 19	15 15 7	3 3 1	5DEC 10DEC 18DEC	34 48 27	C-45H C-45H C-45H
STANDARD	0	15	0	0		15	T-33A
56-3680	0	5	15	0	13DEC	20	T-33A
STANDARD	0	20	10	1		31	TB-260
44-35810	0	10	8	0	23DEC	18	TB-260

### BASE FLIGHT - JACKET FILE INSPECTIONS

AIRCRAFT SERIAL #	TOTAL DISC.	DATE INSPECTED	TYPE
51-11701	95	5 DEC	C-45H
51-11478	16	12 DEC	C-45H
49-158	42	9 DEC	C-1190
49-139	50	16 DEC	C-1190
56-3672	60	17 DEC	T-33A

Headquarters
97TH BOMBARDMENT WING, MEDIUM
United States Air Force
Biggs Air Force Base, Texas

97ADJ

17 December 1957

Minutes of Commander's NCO Advisory Council - 17 December 1957

The meeting of the Commander's NCO Advisory Council convened at 1300 with the following members present:

Colonel Manzo	Commander
Colonel Dillon	Deputy Commander
M/Sgt Owens	97HSS
M/Sgt Condry	97TH _
T/Sgt Mount	97FMS
M/Set Huckins	341BS
M/Sgt Sanders	97DP
M/Sgt La Pre	340BS
M/Sgt Townsdin	342BS
M/Sgt Lawrence	97AES
M/Sgt Owen	97PMS
M/Sgt Wood	Wg Sgt/Maj
M/Sgt Fithion	9700

The minutes of the last meeting, held on 18 November 1957, were reviewed and the following comments made:

- 1. Traffic Problem in Aero Vista: Colonel Manzo advised that this was again brought up at the last Division Safety Council Meeting. Signs are under construction and will be erected in Aero Vista, and parking on only one side of some of the streets will be enforced.
- 2. Base Decal for Automobiles: The Base Commander is attempting to simplify the procedure by eliminating the requirement for a person to make two trips per year to the Provost Marshal's Section to obtain decals. Colonel Manzo will follow up on this.
- 3. KP Duty: This problem was discussed with General Reynolds at a staff meeting, however, there doesn't seem to be a solution in the immediate future. Colonel Manzo will follow up on the suggestion of hiring labor and having each man contribute a small amount to pay
- 4. Motor Scooters: Colonel Manzo discussed with the Base Commander the possibility of allowing passengers on motor scooters with two seats. It was decided that a final decision would have to be delayed until the hazardous weather season is over.
- 5. Fuel Priority: Colonel Manzo advised that he visited the POL Section regarding this problem, and discussed completely all problems involved. This section is experiencing an extreme shortage of qualified personnel, although there are several ClOFs assigned. They have a fine OJT program for training these new people and are working very hard to accomplish their responsibilities. It was not deemed economically feasible to convert hydrants to JP-4. Colonel Dillon will follow up on a new regulation being circulated concerning refueling.

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Minutes of Commander's NCO Advisory Council - 17 Dec 57 (Cont'd)

- 6. MCO Club Membership: Colonel Manzo reported that a member of the 97th Bomb Wing is now on the Board of Governors of the NCO Club. There are only 145 members of the Wing who are members of the Club. Colonel Manzo has talked with the Club Manager and has been notified that the Club must move to temporary quarters soon, as new barracks are scheduled to be built on that site.
- 7. "Buddy" System: Colonel Manzo advised that he is awaiting further information on this subject.

The following new items were discussed:

- 1. Requests for Rosters, Etc.: M/Sgt Wood advised that several squadrons have been receiving many requests for rosters, information, etc., which places an extreme hardship on administrative personnel. Some of the information requested can only be obtained through the squadrons, and some through other sources. Any questions arising along these lines in the future should be referred to the Wing Sergeant Major.
- 2. Passes During Holidays: M/Sgt Wood requested NCOs to publicize the fact that a Class A Pass restricts travel to 150 miles, except for travel in Mexico, which is 25 miles. A pass in excess of 48 hours restricts travel to 300 miles. Also, during the holidays we are still in Category 1 for telephone alerts.
- 3. Security Clearances: M/Sgt La Pre reported that his squadron is still experiencing some difficulty in that after a Secret clearance is granted, a new AF Form 398 must be completed before an Interim Top Secret clearance can be granted. Colonel Manzo will look into this
- 4. Clothing Sales Store: M/Sgt Huckins stated that he has encountered difficulty in obtaining clothing from the Clothing Sales Store. Personnel are often required to wait up to three months for clothing in proper sizes, etc. Colonel Dillon was requested to check into this subject.
- 5. Responsibility of NCOs: Colonel Manzo read a draft of a proposed Wing Regulation, which will supplement AFR 39-6. A discussion was held and Colonel Manzo advised that copies of the proposed supplement would be furnished to members of the council so that they might discuss it with other Master Sergeants assigned to the Wing.
- 6. New Barracks: M/Sgt Townsdin requested information concerning the anticipated date of the move into the new barracks. Colonel Manzo advised that it will be at least a week, probably more, before the barracks are completed. However, he is trying to rush them so that the move might be made during the Christmas holidays.
- 7. Holiday Duration: Colonel Manzo reported that everything possible is being done to accomplish all commitments prior to this week end so that the majority of personnel will not be required to work during the Christmas holidays.

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8. Airmen's Club: Colonel Manzo advised that he has been approached with the idea of an Airmen's Club, where married airmen who are over 21 and their wives can meet. As it is a worthwhile project, M/Sgt Wood will check the regulations to determine whether or not it would be feasible.

The meeting adjourned at 1355.

Joy Walsh Recorder ASA M TOWNSDIN M/Sgt, USAF President

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