

ROLL # M0463

CAMERA # 6

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HISTORY
OF
12TH TACTICAL FIGHTER WING
OCTOBER - DECEMBER 1970
VOLUME II
(Unclassified Title)
PHU CAT AIR BASE, REPUBLIC OF VIETNAM

CATALOGUED
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HISTORY
OF
12TH TACTICAL FIGHTER WING
OCTOBER - DECEMBER 1970
(Unclassified Title)

K-WG-12-H-F
Oct-Dec 1970
V.2

VOLUME II

ASSIGNED TO:

SEVENTH AIR FORCE, PACIFIC AIR FORCES

STATION AT:

PHU CAT AIR BASE, REPUBLIC OF VIETNAM

Copy 1 of 3

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DOC 1

AVERAGE STRENGTH DATA				MONTH AND YEAR OCT 1970		REPORTS CONTROL SYMBOL HAF P-165			
TO: PACAF(DPRC) ACM SSG RJA SFA BDPDA - MWS DAFD DGB DDA HC DSS DP 12/W DOP ARC									
LOCATION APO SF 96368		AVERAGE ASSIGNED AIR FORCE				AVERAGE ATTACHED			
UNIT	STRENGTH		TOY		AIR FORCE		OTHER SOG COMPONENTS		FOREIGN GOVERNMENTS
	OFFICER	ENLISTED	OFFICER	ENLISTED	OFFICER	ENLISTED	OFFICER	ENLISTED	
PART I ASSIGNED SOF UNITS									
12 AVIATION MAINTENANCE	6	171							
12 FINE TRAINING	6	343							
389 TAC FTR SQ	53	90							
480 TAC FTR SQ	54	95							
12 TAC FTR SQ	34	127							
412 TAC FTR SQ	9	292							
12 TAC FTR SQ	6	499							
12 CIVIL ENGR SQ	4	215							
12 TAC SQ	2	118							
12 SUPPLY SQ	8	238							
12 CSSP	30	364							
12 SERVICES SQ	2	85							
12 UNK DISPENSARY	14	60							
TOTAL	228	2747							
PART II MIAW UNITS AND ACTIVITIES									
ORAN, 6250 SPT SQ	0	3							
DET 2, 19 MFS	1	85							
361 MMS	105	91							
537 TAC MIAW SQ	46	90							
ORAL, 6004 SPT SQ	1	1							
ORAC, 834 AI DIVISION	1	6							
ORAJ, 6005 SPT SQ	1	4							
ORAN, 483 CANS	1	68							
1865 COIN SQ	7	160							
DET 25, 30 MIAW	3	14							
DET 13, 30 MIAW	5	13							
DET 10, 600 PABO	0	18							
DET 1, 600 MIAW	1	20							
OR, 1510 TOSMIAW	0	13							
OSI	2	2							
DET 1, 6194 SOF SQ	3	107							
21 TAC TAC/ACCS	21	21							
17 SOS	35	40							
DET 6, 5 MIAW SQ	1	8							
TOTAL	234	764							
TYPED NAME AND GRADE MIAW DIVISION, HAF, USAF MIAW, Reports Control Section					SIGNATURE <i>William L. Newton</i>				

AVERAGE STRENGTH DATA				MONTH AND YEAR OCT 1970		REPORTS CONTROL SYMBOL HAF P-185				
TO: PACAF (OPAC) ACG 333 USA SWA BDPSP OF DMS BAFD DSB DDA AC DSS DF 12/W DOP AHC										
LOCATION AF 33 96568		AVERAGE ASSIGNED AIR FORCE				AVERAGE ATTACHED				
UNIT		STRENGTH		TDY		AIR FORCE		OTHER DOB COMPONENTS		FOREIGN GOVERNMENTS
		OFFICER	ENLISTED	OFFICER	ENLISTED	OFFICER	ENLISTED	OFFICER	ENLISTED	
PART III GEO AMERICAN SEA BASE UNITS										
UNIT										
UNIT 1										
UNIT 2, 15 AFS		1	51							
UNIT 3, 604 AFW		1	7							
UNIT 4, 103 112 HAW		2	10							
UNIT 5, 6230 377 SQ		0	2							
UNIT 6, 1003 341 SQ		0	18							
TOTAL		4	88							
PART IV										
UNIT 7										
UNIT 8, 15 AFS		16	385							
UNIT 9, 15 AFS		1	52							
UNIT 10		2	5							
UNIT 11, 1400		0	1							
UNIT 12, 101 112 (HAW)		0	3							
UNIT 13		0	3							
UNIT 14, 620 143 SQ		11	29							
UNIT 15, IVIS (HAW)		1	5							
UNIT 16, 34 (HAW)		1	2							
UNIT 17, 101 112 (HAW)		3	20							
UNIT 18, 1870 341 SQ		7	187							
UNIT 19, 30 112, 112 5		5	10							
PART V										
UNIT 20										
UNIT 21, 1003 341 SQ		0	1							
PART VI										
UNIT 22										
UNIT 23, 1670 341 SQ		0	7							
PART VII										
UNIT 24										
UNIT 25, 1670 341 SQ		0	3							
TOTAL GSD		1	802							

TYPED NAME AND GRADE
 WILLIAM J. NEWTON, 1SGT USAF
 HCA 10, Data Control Section

SIGNATURE

William J. Newton

DOC 2

AVERAGE STRENGTH DATA		MONTH AND YEAR NOV 1970		REPORTS CONTROL SYMBOL HAF P-185				
TO: PACAF (DPRC) ACM SEG BJA STA ADPDP SP DNS DAPD DSE /SEA HC DSS DP 12/W DOP ARC								
LOCATION APO SF 96368		AVERAGE ASSIGNED AIR FORCE		AVERAGE ATTACHED				
UNIT	STRENGTH		TOY		AIR FORCE		OTHER DOD COMPONENTS	FOREIGN GOVERNMENTS
	OFFICER	ENLISTED	OFFICER	ENLISTED	OFFICER	ENLISTED	OFFICER	ENLISTED
PART I ASSIGNED HOST UNITS								
12 AVIONICS MAINTENANCE	5	181						
12 FIELD MAINTENANCE	6	553						
589 MAC FTR S4	23	95						
460 MAC FTR S4	21	95						
12 MAC FTR S4	33	134						
412 MAC MAINT S4	3	320						
12 SECURITY POLICE S4	6	480						
12 CIVIL ENGR S4	5	217						
12 TRAMS S4	2	119						
12 SUPPLY S4	8	306						
12 CSGP	31	354						
12 SERVICES S4	2	80						
12 USAF DISPENSARY	14	60						
TOTAL	224	2789						
PART II DETANT UNITS AND ACTIVITIES								
OLAX, 6200 SPT S4	0	3						
DET 2, 15 APS	2	85						
361 TRMS	103	50						
337 MAC ALPT S4	47	80						
OLAX, 6004 SPT S4	1	1						
OLAC, 654 AIR DIVISION	2	5						
OL6J, 6009 SPT S4	1	0						
OLAA, 483 CAMS	2	46						
1883 COMB S4	7	166						
DET 25, 30 WEA	3	16						
DET 13, 38 ARMS	5	17						
DET 16, 600 PHOTO	0	20						
DET 1, 600 MAS	1	18						
OL, 1510 POSTAL	0	13						
OSI	2	2						
DET 1, 6994 SCRY S4	3	107						
21 TASS TUM/PASS	21	21						
17 SOCS	35	40						
DET 6, 5 WEA S4	1	8						
TOTAL	236	742						
TYPED NAME AND GRADE WILLIAM R BENTON, 1SPT, USAF COIC, Data Control Section				SIGNATURE <i>William R Benton</i>				

AVERAGE STRENGTH DATA				MONTH AND YEAR		REPORTS CONTROL SYMBOL				
124/00				NOV 1970		HAF P-182				
TO: PACAF(DRAC) AOA SSG USA USA - DRAC SF DRS DARS DOR / USA HC DSS DP 12/W DOP ARC										
LOCATION		AVERAGE ASSIGNED AIR FORCE				AVERAGE ATTACHED				
APO SF 96366		STRENGTH		TDY		AIR FORCE		OTHER DOD COMPONENTS		FOREIGN GOVERNMENTS
UNIT		OFFICER	ENLISTED	OFFICER	ENLISTED	OFFICER	ENLISTED	OFFICER	ENLISTED	
UNIT III 880 RAN 100001										
Crew, 1st APO		1	31							
Crew, 2nd APO		2	6							
Crew, 3rd APO		2	2							
Crew, 4th APO		0	2							
Crew, 5th APO		0	17							
TOTAL		5	81							
UNIT IV 880 RAN 100002										
Crew, 1st APO		15	297							
Crew, 2nd APO		1	37							
Crew, 3rd APO		2	2							
Crew, 4th APO		0	1							
Crew, 5th APO		0	3							
Crew, 6th APO		0	2							
Crew, 7th APO		10	31							
Crew, 8th APO		2	2							
Crew, 9th APO		1	2							
Crew, 10th APO		3	17							
Crew, 11th APO		0	10							
Crew, 12th APO		2	12							
TOTAL		30	475							
UNIT V 880 RAN 100003										
Crew, 1st APO		0	2							
TOTAL		0	2							
UNIT VI 880 RAN 100004										
Crew, 1st APO		0	7							
TOTAL		0	7							
UNIT VII 880 RAN 100005										
Crew, 1st APO		0	3							
TOTAL		0	3							
TOTAL		45	594							
TOTAL ASU		48	675							

TYPED NAME AND GRADE
 WILLIAM R. ... 1st Lt, USAF
 COMS, D. ... Control Section

SIGNATURE

William R. ...

CORRECTED COPY

AVERAGE STRENGTH DATA		MONTH AND YEAR							
TO: 12G/CC PACAF(DPRC) ACM SEG BJA SGA BDP/SP SP DMS DAPD DSE DEA HC		DEC 70		12/70					
LOCATION		AVERAGE ASSIGNED AIR FORCE				AVERAGE ATTACHED			
APO SF 96368									
UNIT	STRENGTH		TDY		AIR FORCE		OTHER COMPONENTS		FOREIGN GOVERNMENTS
	OFFICER	ENLISTED	OFFICER	ENLISTED	OFFICER	ENLISTED	OFFICER	ENLISTED	
PART III GEOGRAPHICALLY SEPARATED UNITS									
QUI NHON									
OLAF, 15 APS	1	47							
OLAJ, 834 ADIV	2	6							
OLAC, 903 AERO MED	2	5							
OLAG, 6250 SPT SQ	0	2							
DET A, 1883 COMM SQ	0	15							
TOTAL	5	75							
PLEIKU AB									
6254 ABSQ	13	272							
DET 1, 15 APS	1	37							
38 ARRS	2	5							
600 PHOTO SQ, DET 1400	0	1							
903 AERO MED(OLAE)	0	3							
362 TEWS	0	3							
DET 2, 620 TAC SQ	10	38							
834 AIR DIV(OLAE)	2	5							
6005 SPT SQ(OL6H)	1	2							
505 TAC CONTROL, DET 1	3	17							
1878 COMM SQ	6	165							
30 WEA, DET 5	3	11							
VUNG CHUA									
DET B, 1883 COMM SQ	0	2							
AN KHE									
DET B, 1878 COMM SQ	0	7							
DAK TO									
1878 COMM SQ, DET D	0	7							
TOTAL	41	570							
TOTAL GSU	46	645							
TYPED NAME AND GRADE WILLIAM R NEWTON, MSGT, USAF NCOIC, Data Control Section				SIGNATURE <i>William R Newton</i>					

DOC 4

12 Tac Ftr Wg
Phu Cat AB, RVN

First Term Airman 2nd Qtr Fy 71 Reenlistment Statistics

PACAF UNITS UNIT	OCT		NOV		DEC		TOTAL	
	ELIG	REENL	ELIG	REENL	ELIG	REENL	ELIG	REENL
12 CSG	2	1	3	0	2	0	7	1
12 CES	4	3	2	1	4	2	10	6
12 SPS	0	0	0	0	1	0	1	0
12 Supply Sq	2	1	1	0	4	1	7	2
12 AMS	1	0	1	0	3	1	5	1
12 FMS	3	2	3	0	5	1	11	3
12 SVCS	1	0	0	0	0	0	1	0
12 APS	1	0	0	0	0	0	1	0
12 USAF DISP	2	0	0	0	0	0	2	0
361 TEWS	1	0	1	1	0	0	2	1
389 TFS	2	0	0	0	2	0	4	0
412 NMS	5	0	6	5	0	0	11	5
480 TFS	2	1	1	1	0	0	3	2
483 CAMS	0	0	0	0	0	0	0	0
537 TAS	0	0	1	0	1	0	2	0
6254 AB Sq	2	0	3	1	2	0	7	1
DET 1 505 TCG	1	0	0	0	0	0	1	0
DET 2 15 APS	2	1	1	0	0	0	3	1
12 TFW	0	0	1	1	1	0	2	1
12 TRS	0	0	1	0	0	0	1	0
DET 2 620 TCS	0	0	0	0	0	0	0	0
OLAF 15 APS	0	0	0	0	1	0	1	0
PACAF TOTAL	31	9	25	10	26	5	82	24
REENLISTMENT RATE	29%		40%		19.4%		29.2%	
PACAF STANDARD	20%							
<u>TENANT UNITS</u>								
1883 COMM	2	1	4	1	0	0	6	2
1878 COMM	2	0	2	0	2	1	6	1
DET 5 30 Wea	0	0	1	0	1	0	2	0
DET 16 400 Pho Sq	0	0	0	0	1	1	1	1
DET 1 608 M&S	2	0	0	0	0	0	2	0
Det 6 5 Wea Sq	2	0	0	0	0	0	2	0
TENANT TOTAL	8	1	7	1	4	2	19	4
12 TFW TOTAL	39	10	32	11	30	7	101	28
REENLISTMENT RATE	25.6%		34.4%		23.3%		27.7%	

Doc 5

12 Tac Ftr Wg
Phu Cat AB, RVN

2nd Term Airman 2nd Qtr Fy 71 Reenlistment Statistics

PACAF UNITS UNIT	OCT		NOV		DEC		TOTAL	
	ELIG	REENL	ELIG	REENL	ELIG	REENL	ELIG	REENL
12 CSG	1	1	0	0	0	0	1	1
12 CES	0	0	0	0	1	1	1	1
12 SPS	1	1	0	0	0	0	1	1
12 Supply Sq	0	0	0	0	0	0	0	0
12 AMS	0	0	0	0	0	0	0	0
12 FMS	0	0	0	0	0	0	0	0
12 SVCS	0	0	0	0	0	0	0	0
12 APS	0	0	0	0	0	0	0	0
12 USAF DISP	0	0	0	0	0	0	0	0
361 TEWS	0	0	0	0	1	1	1	1
389 TFS	0	0	0	0	1	1	1	1
412 MNS	0	0	0	0	0	0	0	0
7 TFS	1	1	0	0	0	0	1	1
455 CANS	1	1	0	0	0	0	1	1
537 TAs	0	0	1	1	0	0	1	1
6254 AB SQ	0	0	1	1	0	0	1	1
DET 1 505 TCG	0	0	0	0	0	0	0	0
DET 2 15 APS	0	0	0	0	0	0	0	0
12 TFW	0	0	0	0	0	0	0	0
12 TRS	0	0	0	0	0	0	0	0
DET 2 620 TCS	0	0	0	0	0	0	0	0
OLAF 15 APS	0	0	0	0	0	0	0	0
AF TOTAL	4	4	2	2	3	3	9	9
REENLISTMENT RATE	100%		100%		100%		100%	
TENANT UNITS								
1883 COMM	0	0	0	0	0	0	0	0
1878 COMM	0	0	0	0	1	1	1	1
DET 5 30 Wea	0	0	0	0	0	0	0	0
DET 16 600 Wea	0	0	0	0	0	0	0	0
DET 1 608 MAS	0	0	0	0	0	0	0	0
DET 6 5 Wea	0	0	0	0	0	0	0	0
TENANT TOTAL	0	0	1	1	1	1	2	2
12 TFW TOTAL	4	4	3	3	4	4	11	11
REENLISTMENT RATE	100%		100%		100%		100%	

Doc 4

12 Tac Ftr Wg
Phu Cat AB, RVN

Career Airman 2nd Qtr Fy 71 Reenlistment Statistics

PACAF UNITS UNIT	OCT		NOV		DEC		TOTAL	
	ELIG	REENL	ELIG	REENL	ELIG	REENL	ELIG	REENL
12 CSG	2	2	2	2	1	1	5	5
12 CBS	1	1	2	2	2	2	5	5
12 SPS	3	3	1	1	1	1	5	5
12 Supply Sq	1	1	0	0	1	1	2	2
12 AMS	1	1	1	1	0	0	2	2
12 FMS	1	1	3	3	3	3	7	7
12 SVCS	2	2	0	0	0	0	2	2
12 APS	0	0	0	0	0	0	0	0
12 USAF DISP	0	0	0	0	0	0	0	0
361 TEWS	1	1	0	0	0	0	1	1
389 TFS	0	0	0	0	0	0	0	0
412 MMS	1	1	0	0	1	1	2	2
480 TFS	0	0	0	0	0	0	0	0
483 CAMS	1	1	0	0	0	0	1	1
537 TAS	2	2	0	0	1	1	3	3
6254 AB Sq	1	1	2	2	0	0	3	3
DET 1 505 TOG	0	0	0	0	0	0	0	0
DET 2 15 APS	0	0	0	0	0	0	0	0
12 TFW	0	0	1	1	1	1	2	2
12 TRS	0	0	0	0	1	1	1	1
DET 2 620 TCS	0	0	1	1	0	0	1	1
OLAF 15 APS	0	0	0	0	0	0	0	0
PACAF TOTAL	17	17	13	13	12	12	42	42
REENLISTMENT RATE	100%		100%		100%		100%	
PACAF STANDARD	88%							
<u>TENANT UNITS</u>								
1883 COMM Sq	1	1	0	0	0	0	1	1
1878 COMM Sq	0	0	0	0	1	1	1	1
DET 5 30 Wea	0	0	0	0	0	0	0	0
DET 16 600 Pho	0	0	0	0	0	0	0	0
DET 1 608 MAS	0	0	0	0	0	0	0	0
DET 6 5 Wea	0	0	0	0	0	0	0	0
TENANT TOTAL	1	1	0	0	1	1	2	2
12 TFW TOTAL	18	18	13	13	13	13	44	44
REENLISTMENT RATE	100%		100%		100%		100%	

DCO0 OPERATIONS SUMMARY				DATE: Month of October 1970		
NO.	ITEM		399	490	WING	REMARKS
1	AIRCRAFT POSSESSED		16.3	17.4	33.7	
2	SCHEDULED ATTACK SORTIES	ALERT	248	248	496	
3		FRAG	321	328	649	
4	ADD-ON ATTACK SORTIES	ALERT	0	0	0	
5		FRAG	13	11	24	
6	HIGHER HQ CANCELLATIONS		92	91	183	
7	ORDERED ATTACK SORTIES	ALERT	98	94	192	
8		FRAG	242	248	490	
9	LOCAL CANCELLATIONS		0	0	0	
10	GROUND SORTIES/STAFFED		9	7	16	
11	ATTACK SORTIES AIRBORNE		336	340	676	
12	AIRCRAFT SPARED		2	8	10	
13	AIRCRAFT DEVIATIONS		16	31	47	
14	EFFECTIVE ATTACK SORTIES		180	168	348	
15	TOTAL		318	303	621	
16	FUEL		0	0	0	
17	MEDICAL EVACUATION		2	0	2	
18	BOMB ORDERED/WHF		0	0	0	
19	OTHER		18	39	57	
20	TOTAL COMBAT SORTIES		20	39	59	
21	TRAINING		19	21	40	
22	MAINTENANCE		2	3	5	
23	OTHER		31	13	44	
24	TOTAL SORTIES		387	382	769	
25	AIRCRAFT		.63	.56	.60	
26	TOTAL		.77	.71	.74	
27	TOTAL FLYING HOURS		576.4	582.9	1159.3	
28	ABORT RATE				2.3%	
29	BATTLE DAMAGE			2	2	
30	REACTION TIME		:12.4	:13.2	:12.8	
31	RECOCK TIME		1:33	1:39	1:36	

This document classified CONFIDENTIAL (When Filled In) because it reveals Wing strength, commitments and capabilities.

GROUP 4
Downgraded at 3 year intervals; declassified after 12 years

DC-90 OPERATIONS SUMMARY				DATE: MONTH OF NOVEMBER 1970		
NO.	ITEM	399	490	WING	REMARKS	
1	AIRCRAFT POSSESSED	16.3	15.6	31.9		
2	SCHEDULED ATTACK SORTIES	ALERT	232	232	464	
3	SORTIES	FRAG	400	329	729	
4	ADD-ON ATTACK SORTIES	ALERT				
5	SORTIES	FRAG	34	31	65	
6	HIGHER HQ CANCELLATIONS		84	59	143	
7	ORDERED ATTACK SORTIES	ALERT	121	113	234	
8	SORTIES	FRAG	350	301	651	
9	LOCAL CANCELLATIONS					
10	GROUND ABORTS/RECALLED	17 / 9	16 / 10	33 / 19		
11	ATTACK SORTIES ABORGE	459	404	863		
12	AIR ABORTS/RECALLED	16 / 0	10 / 2	26 / 2		
13	ABORGE DEVIATIONS	23	13	36		
14	EFFECTIVE ATTACK SORTIES	279 / 420	268 / 383	547 / 803		
15	FRAG					
16	FISCAL REPORT	24	18	42		
17	RECORD OPERATIONS UNIT					
18	OTHER	39	23	62		
19	TOTAL COMBAT SORTIES	63	41	104		
20	TRAINING	9	9	18		
21	MAINTENANCE	8	7	15		
22	OTHER	18	17	35		
23	TOTAL SORTIES	518	457	975		
24	TOTAL SORTIES	.86 / 1.06	.82 / .98	.84 / 1.02		
25	TOTAL FLYING HOURS	852.5	859.3	1711.8		
26	ABORT RATE			4.2%		
27	WATTLE DAMAGE		1	1		
28	REACTION TIME	:13.5	:13.6	:13.5		
29	RECOCK TIME	1:50	1:21	1:27		

This document classified CONFIDENTIAL (When Filled In) because it reveals Wing strength, commitments and capabilities.

GROUP 4
Downgraded at 3 year intervals; declassified after 12 years

DC-00 OPERATIONS SUMMARY				DATE: MONTH OF DECEMBER 1970	
NO.	ITEM	497	490	WING	REMARKS
1	AIRCRAFT POSSESSED	17.0	14.7	31.7	
2	SCHEDULED ATTACK SORTIES	ALERT 248	248	496	
3		FRAG 387	335	722	
4	ADD-ON ATTACK SORTIES	ALERT 2	2	4	
5		FRAG 2	6	8	
6	HIGHER HQ CANCELLATIONS	38	29	67	
7	ORDERED ATTACK SORTIES	ALERT 133	135	268	
8		FRAG 355	317	672	
9	LOCAL OPERATIONS	6	4	10	
10	GROUND AIRCRAFT/STAFFED	16	19	35	
		9	8	17	
11	ATTACK SORTIES AIRBORNE	469	433	902	
12	AIR AIRCRAFT/STAFFED	17	13	30	
		0	0	0	
13	AIRBORNE DEVIATIONS	14	16	30	
14	EFFECTIVE ATTACK SORTIES	294	244	538	
		444	406	850	
15	FUEL				
16	REGAIN WEIGHT	2	2	4	
17	NO. ORDERED VREF FOR SORTIES				
18	OTHER	31	31	62	
19	TOTAL COMBAT SORTIES	33	33	66	
20	TRAINING	8	16	24	
21	MAINTENANCE	2	12	14	
22	OTHER	12	17	29	
23	TOTAL SORTIES	499	484	983	
24	SORTIE RATE	.84	.89	.87	
	TOTAL	.95	1.06	1.00	
25	TOTAL FLYING HOURS	699.5	722.2	1422.0	
		769.6	642.8	1412.4	AIRCREW AIRCRAFT
26	ABORT RATE			5.1%	
27	BATTLE DAMAGE				
28	REACTION TIME	:13.7	:14.4	:14.1	
29	RECOCK TIME	1:47	1:49	1:48	

This document classified CONFIDENTIAL (When Filled In) because it reveals Wing strength, commitments and capabilities.

GROUP 4
Declassified at 3 year intervals; declassified after 12 years

SECRET

12th TFW Sorties In/Out Country

Oct - Dec 1970

	<u>Oct</u>	<u>Nov</u>	<u>Dec</u>	<u>Total</u>	<u>Per Cent</u>
In-country	295	274	328	897	36.6
Cambodia	65	50	62	177	7.3
Laos	$\frac{318}{678}$	$\frac{548}{872}$	$\frac{508}{898}$	$\frac{1374}{2448}$	56.1

Source: Phu Cat Forms 043 and 035 for period Oct - Dec 70.

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12th TFW In-Country Sorties

Oct - Dec 1970

	<u>Oct</u>	<u>Nov</u>	<u>Dec</u>	<u>Total</u>
MR I				
Fragged	108	117	121	346
Scrambled	27	22	46	95
MR II				
Fragged	48	18	24	90
Scrambled	80	74	81	235
MR III				
Fragged	16	8	40	64
Scrambled	16	35	16	67
MR IV				
Fragged	0	0	0	0
Scrambled	0	0	0	0
	<u>295</u>	<u>274</u>	<u>328</u>	<u>897</u>

Source: Phu Cat Forms 043 for the period Oct - Dec 70.

CONFIDENTIAL

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12th TFW Cambodian Sorties

Oct - Dec 70

	<u>Oct</u>	<u>Nov</u>	<u>Dec</u>	<u>Total</u>
Sorties:				
Fragged	8	0	18	26
Scrambled	<u>57</u>	<u>50</u>	<u>44</u>	<u>151</u>
	65	50	62	177

Source: Phu Cat Form 035 for the period Oct - Dec 70.

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12th TFW Laotian Sorties

Oct - Dec 70

	<u>Oct</u>	<u>Nov</u>	<u>Dec</u>	<u>Total</u>
Sorties:				
Fragged	310	494	432	1236
Scrambled	<u>8</u>	<u>54</u>	<u>76</u>	<u>138</u>
	318	548	508	1374

Source: Phu Cat Form 035 for the period Oct - Dec 70.

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12th TFW In-Country Targets

Oct - Dec 1970

<u>Target Type</u>	<u>Oct</u>	<u>Nov</u>	<u>Dec</u>	<u>Total</u>
Troops In Contact	10	12	9	31
Troops in Open	4	4	15	23
Known Enemy Location	68	72	81	221
Supply Point	1	0	0	1
Trucks/Truck Park	0	2/0	0	2
Gun Position	13	17	6	36
Interdiction Point	6	7	9	22
Seeding	1	0	0	1
Landing Zone Prep	13	7	12	32
Abort/DNE	7	15	12	34
Structures/Bunkers	20	39	68	127
Base Complex	5	6	16	27
Ford	1	1	0	2
Bridge	1	1	1	3
Boats	0	1	0	1
Fighting Position	0	0	10	10
Caves	1	0	0	1
	<u>151</u>	<u>184</u>	<u>239</u>	<u>564</u>

Source: Phu Cat Forms 043 and 035 for the period Oct - Dec 1970.

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12th TFW Laos Targets

Oct - Dec 1970

<u>Target Type</u>	<u>Oct</u>	<u>Nov</u>	<u>Dec</u>	<u>Total</u>
Troops in Contact	0	3	8	11
Troops in Open	0	1	2	3
Known Enemy Location	1	13	9	23
Supply Points	1	6	13	20
Trucks/Truck Park	10/0	20/1	6/13	36/14
Cun Positions	0	2	1	3
Interdiction Point	105	167	159	451
Seeding	4	0	13	17
Landing Zone Prep	0	2	2	4
Abort/DNE	17	16	12	45
Structures/Bunkers	2	0	6	8
Base Complex	0	2	1	3
Ford	10	5	5	20
Bridge	0	3	0	3
SALOAs	7	2	0	9
MIG CAP	1	17	2	20
SAR	0	0	2	2
Bulldozer	0	0	1	1
Pipeline	0	0	1	1
	<u>158</u>	<u>260</u>	<u>258</u>	<u>696</u>

Source: Phu Cat Forms 043 and 035 for the period Oct - Dec 1970.

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12th TFW Cambodian Targets

Oct - Dec 1970

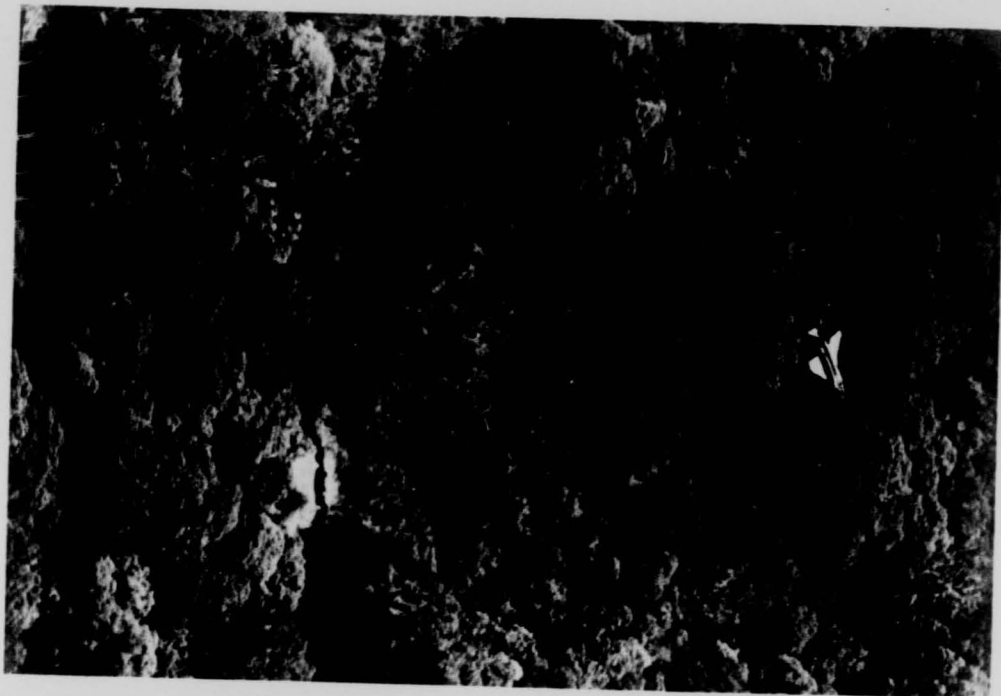
<u>Target Type</u>	<u>Oct</u>	<u>Nov</u>	<u>Dec</u>	<u>Total</u>
Known Enemy Location	21	11	10	42
Supply Point	2	1	2	5
Trucks/Truck Park	0	1	0	1
Gun Position	3	2	2	7
Interdiction Point	0	1	0	1
Seeding	0	0	4	4
Landing Zone Prep	0	0	4	4
Abort/DNE	1	0	0	1
Structures/Bunkers	6	1	3	10
Base Camp	3	1	2	6
Boats	0	0	1	1
Bulldozer	0	1	0	1
Factory Complex	0	2	0	2
Tractor Trailer	0	1	0	1
	<u>36</u>	<u>22</u>	<u>28</u>	<u>86</u>

Source: Phu Cat Forms 043 and 035 for the period Oct - Dec 70.

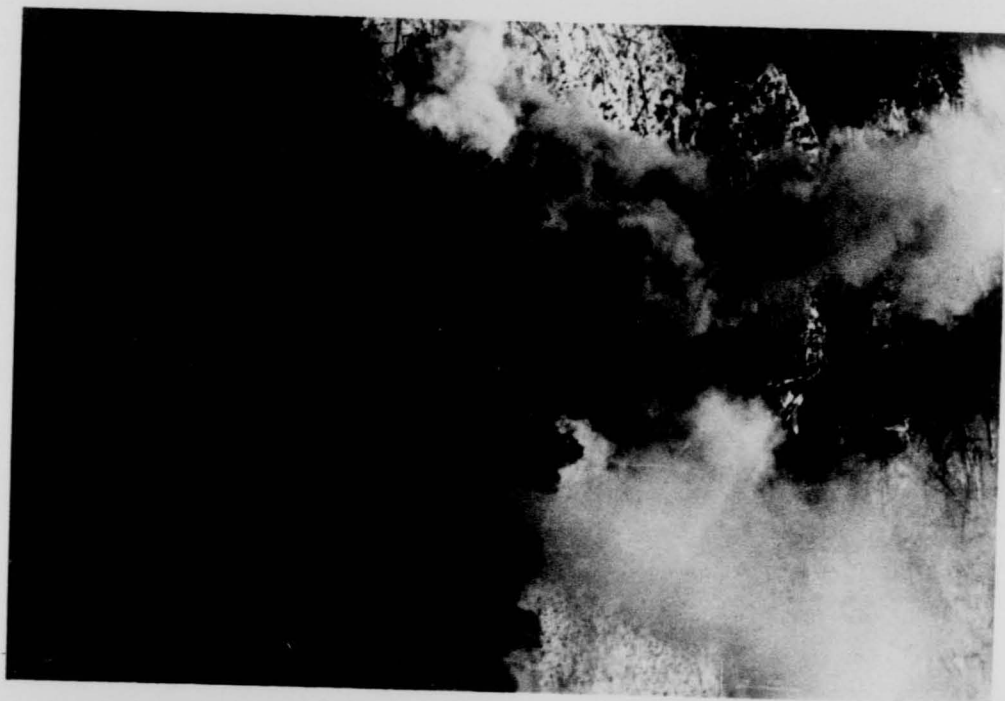
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(FOUO) Phu Cat based F-4Ds of the 12th Tactical
Fighter Wing in action over eastern Cambodia.



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12th TFW In-Country BDA

Oct - Dec 1970

<u>Type</u>	<u>Oct</u>	<u>Nov</u>	<u>Dec</u>	<u>Total</u>
KBA Confirmed/Estimated	30/13	17/8	51/14	98/35
Secondary Explosions/Fires	26/29	12/31	31/57	69/117
Bunkers Destroyed/Damaged	115/3	82/1	75/10	272/14
Trucks Destroyed/Damaged	2/0	0/0	0/2	2/2
Trenches (Mtrs)	100	160	0	260
Gun Positions Destroyed/Damaged	5/2	1/1	1/1	7/4
Road Cuts/Slides	8/4	1/1	15/1	24/6
CSS	26	104	135	265
Boats Destroyed/Damaged	0/0	3/0	2/0	5/0
No BDA	56	23	42	121
Structures Destroyed/Damaged	59/10	70/14	88/7	217/31
Landing Zone Construction	6	5	1/0	15
Bridges Destroyed/Damaged	0/1	2/0	1/0	3/1
Caves Destroyed	1	0	0	1
	<u>496</u>	<u>536</u>	<u>537</u>	<u>1569</u>

Source: Phu Cat Forms 043 and 035 for the period Oct - Dec 1970.

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12th TFW Laos BDA

Oct - Dec 1970

Type	Oct	Nov	Dec	Total
KBA Confirmed/Estimated	0/0	5/0	19/0	24/0
Secondary Explosions/Fires	2/2	25/29	73/32	100/63
Bunkers Destroyed/Damaged	13/0	2/0	7/3	22/3
Structures Destroyed/Damaged	0/0	2/0	4/0	6/0
Trucks Destroyed/Damaged	0/0	4/0	2/2	6/2
Own Positions Destroyed/Damaged	0/0	1/0	0/3	1/3
Road Cuts/Slides	50/1	75/3	54/5	179/9
Trenches (Mtrs)	0/0	0/0	0/0	0/0
CSS	37	20	25	82
CN	40	90	76	206
Seeded	1	0	2	3
Boats Destroyed/Damaged	0	1/1	1/1	2/2
No BDA	38	63	52	153
Landing Zone Construction	0	2	0	2
Bridges Destroyed/Damaged	0	2/0	0/1	2/1
Roads Mined	0	0	10	10
	<u>184</u>	<u>325</u>	<u>372</u>	<u>881</u>

Source: Phu Cat Forms 043 and 035 for the period Oct - Dec 1970.

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12th TFW Cambodian BDA

Oct - Dec 1970

<u>Type</u>	<u>Oct</u>	<u>Nov</u>	<u>Dec</u>	<u>Total</u>
KBA Confirmed/Estimated	9/0	0/0	7/0	16/0
Secondary Explosions/Fires	6/17	12/15	9/13	27/45
Bunkers Destroyed/Damaged	22/3	3/0	11/7	36/10
Structures Destroyed/Damaged	51/12	21/28	44/7	116/47
Trucks Destroyed/Damaged	0/0	2/0	0/0	2/0
Gun Positions Destroyed/Damaged	0/0	1/0	1/0	2/0
Road Cuts/Slides	0/0	0/0	2/0	2/0
Trenches (Mtrs)	200	0	15	215
CSS	3	2	1	6
Seeded	0	0	4	4
Boats Destroyed/Damaged	0/0	2/0	4/1	6/1
No BDA	17	3	4	24
Landing Zone Construction	0	0	2	2
Fighting Positions Destroyed/Damaged	10/5	4/4	2/0	16/9
Bulldozers Destroyed/Damaged	0/0	0/1	0/0	0/1
Tractor-Trailers Destroyed	0	0	0	1
	355	99	134	588

Source: Phu Cat Forms 043 and 035 for the period Oct - Dec 1970.

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SECRET

AC-119G Gunship Sorties/BDA

Oct - Dec 1970

<u>Sorties</u>	<u>Oct</u>	<u>Nov</u>	<u>Dec</u>	<u>Total</u>
In Country	26	24	10	60
Cambodia and Laos	$\frac{9}{35}$	$\frac{1}{25}$	$\frac{47}{57}$	$\frac{57}{117}$
 <u>BDA</u>				
KBA	0	0	25 (Est)	25 (Est)
Secondary Explosions	2	0	9	11
Secondary Fires	$\frac{9}{11}$	$\frac{0}{0}$	$\frac{4}{38}$	$\frac{13}{49}$

Source: Phu Cat Forms 043 and 035 for the period Oct - Dec 70.

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(U) AC-119G "Gunship" assigned to the 17th Special
Operations Squadron with duty station at Phu Cat AB, RVN.

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12th TFW In Country/Cambodia Ground Fire

Oct - Dec 1970

<u>Area</u>	<u>Oct</u>	<u>Nov</u>	<u>Dec</u>	<u>Total</u>
Military Region I	1	1	3	5
Military Region II	6	4	4	14
Military Region III	0	0	0	0
Cambodia	2	2	5	9

Source: Phu Cat Forms 043 and 035 for the period Oct - Dec 1970.

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12th TFW Laotian Ground Fire

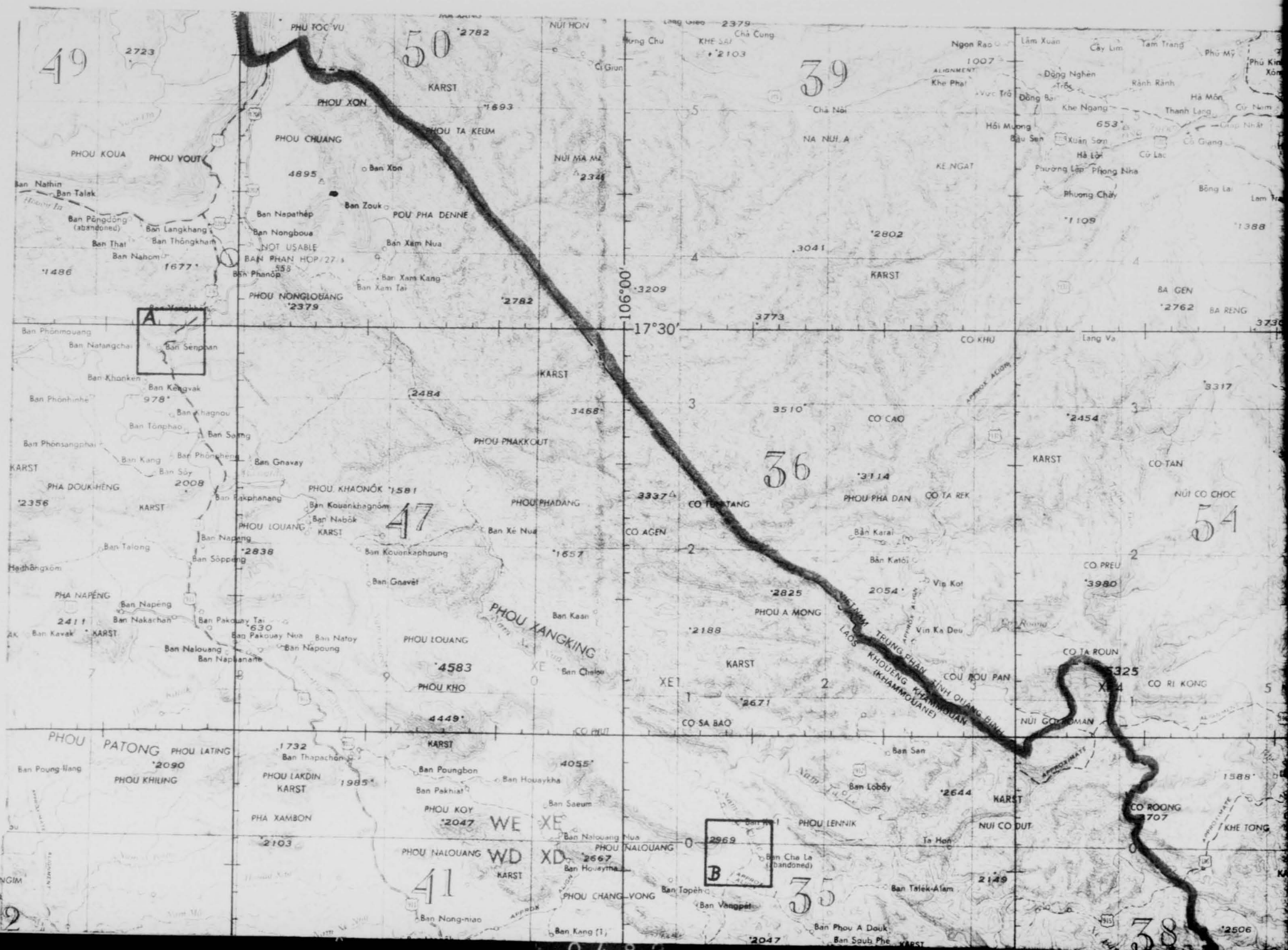
Oct - Dec 1970

<u>Area</u>	<u>Type</u>	<u>Oct</u>	<u>Nov</u>	<u>Dec</u>	<u>Total</u>
Box A	23 MM	0	3	1	4
	37 MM	0	5	0	5
	57 MM	0	0	0	0
Box B	23 MM	0	0	0	0
	37 MM	0	1	1	2
	57 MM	0	2	0	2
	85 MM	0	0	1	1
Box C	23 MM	0	2	3	5
	37 MM	1	5	31	37
	57 MM	0	1	4	5
Box D	AW	0	0	1	1
	23 MM	1	0	3	4
	37 MM	1	2	5	8
	57 MM	1	0	2	3
Saravan ^o	23 MM	0	2	2	4
	37 MM	0	4	3	7
	57 MM	0	0	0	0
Tchepone	23 MM	1	1	4	6
	37 MM	0	2	5	7
	57 MM	0	1	0	1
	AW	1	1	0	2
Chavane	23 MM	0	1	0	1
	37 MM	0	0	0	0
	57 MM	0	0	0	0
Attoupeu	23 MM	0	2	0	2
	37 MM	0	1	0	1
		<u>6</u>	<u>36</u>	<u>66</u>	<u>108</u>

Source: Phu Cat Forms 043 and 035 for the period Oct - Dec 1970.

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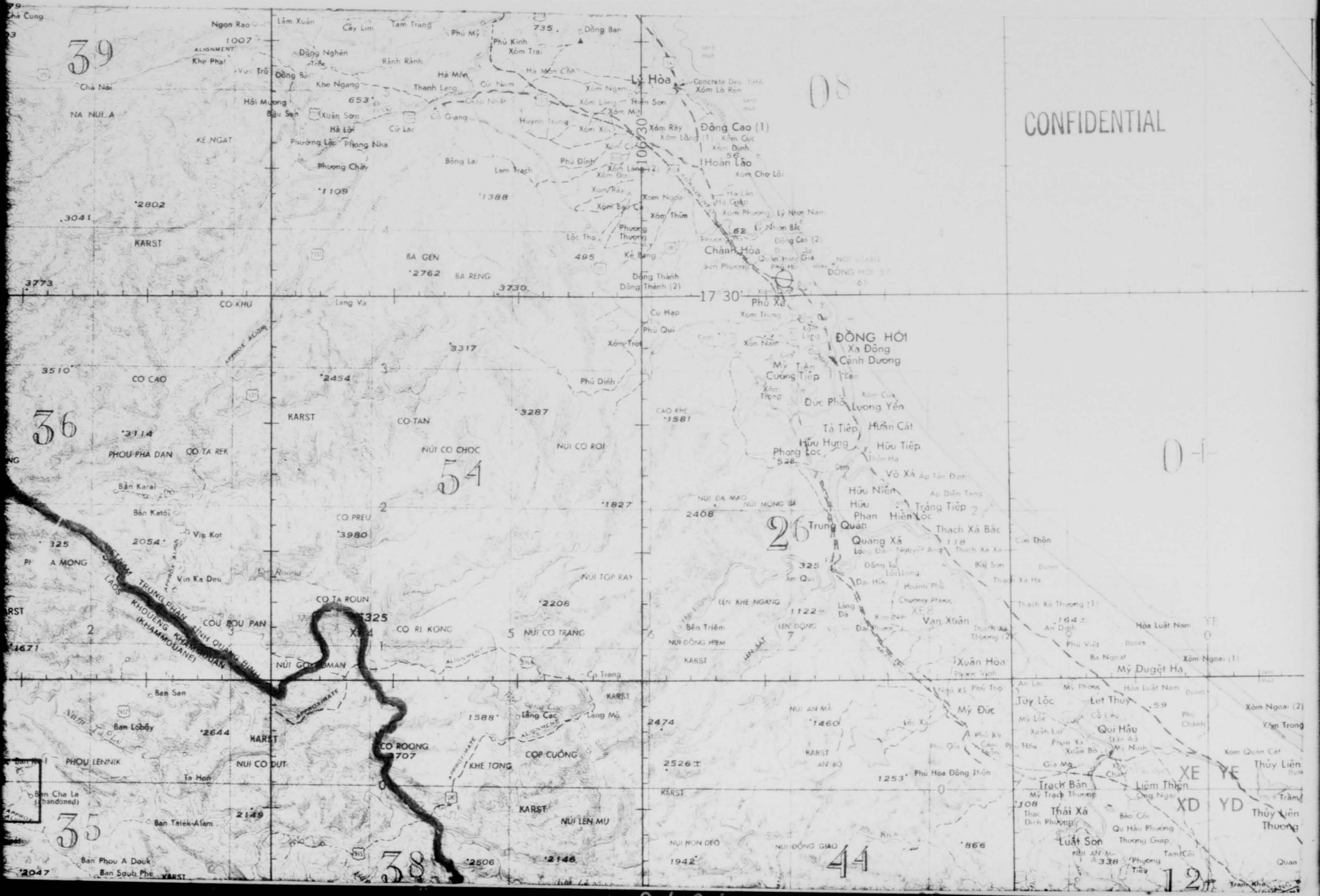
39

36

41

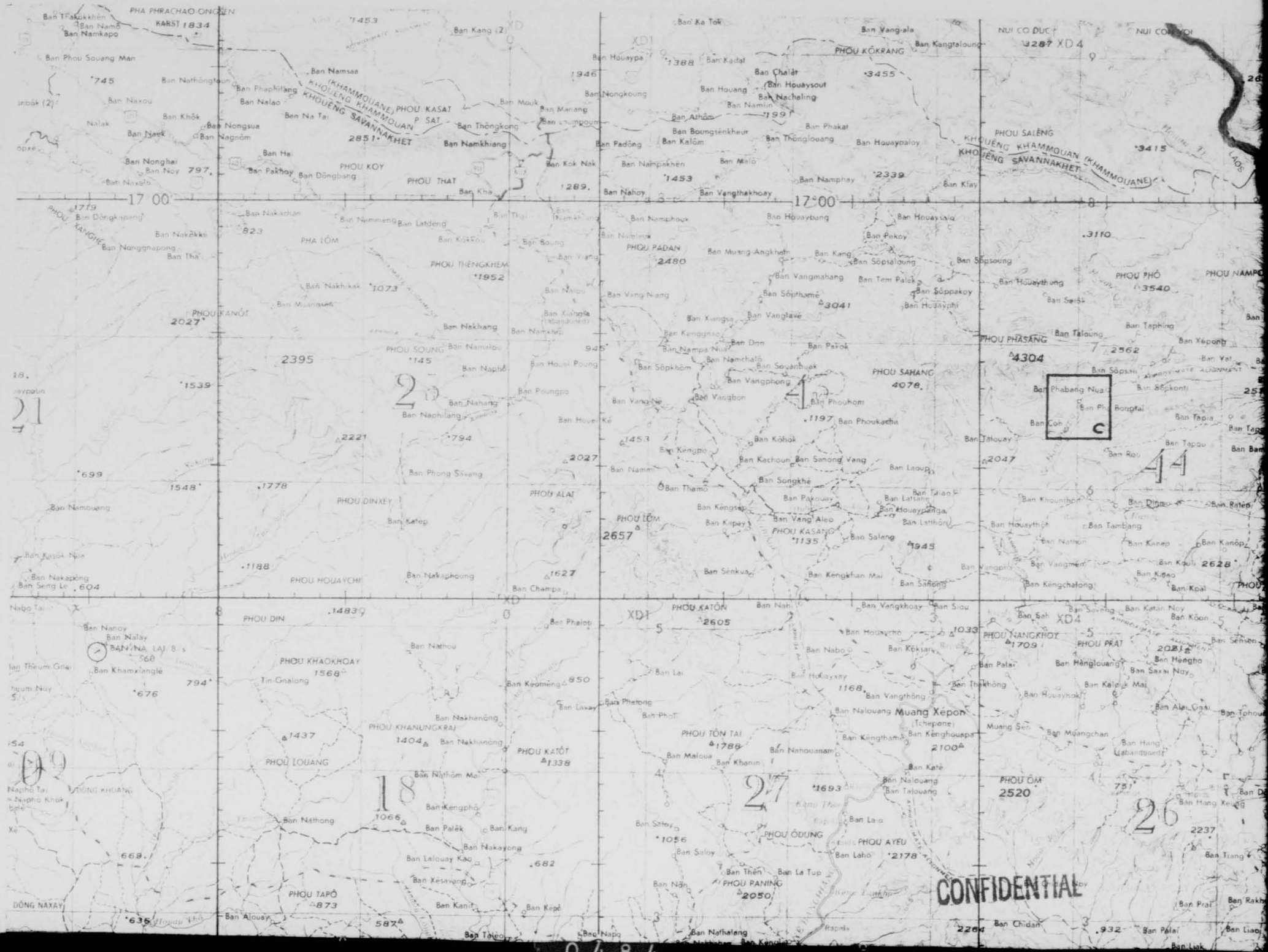
35

38



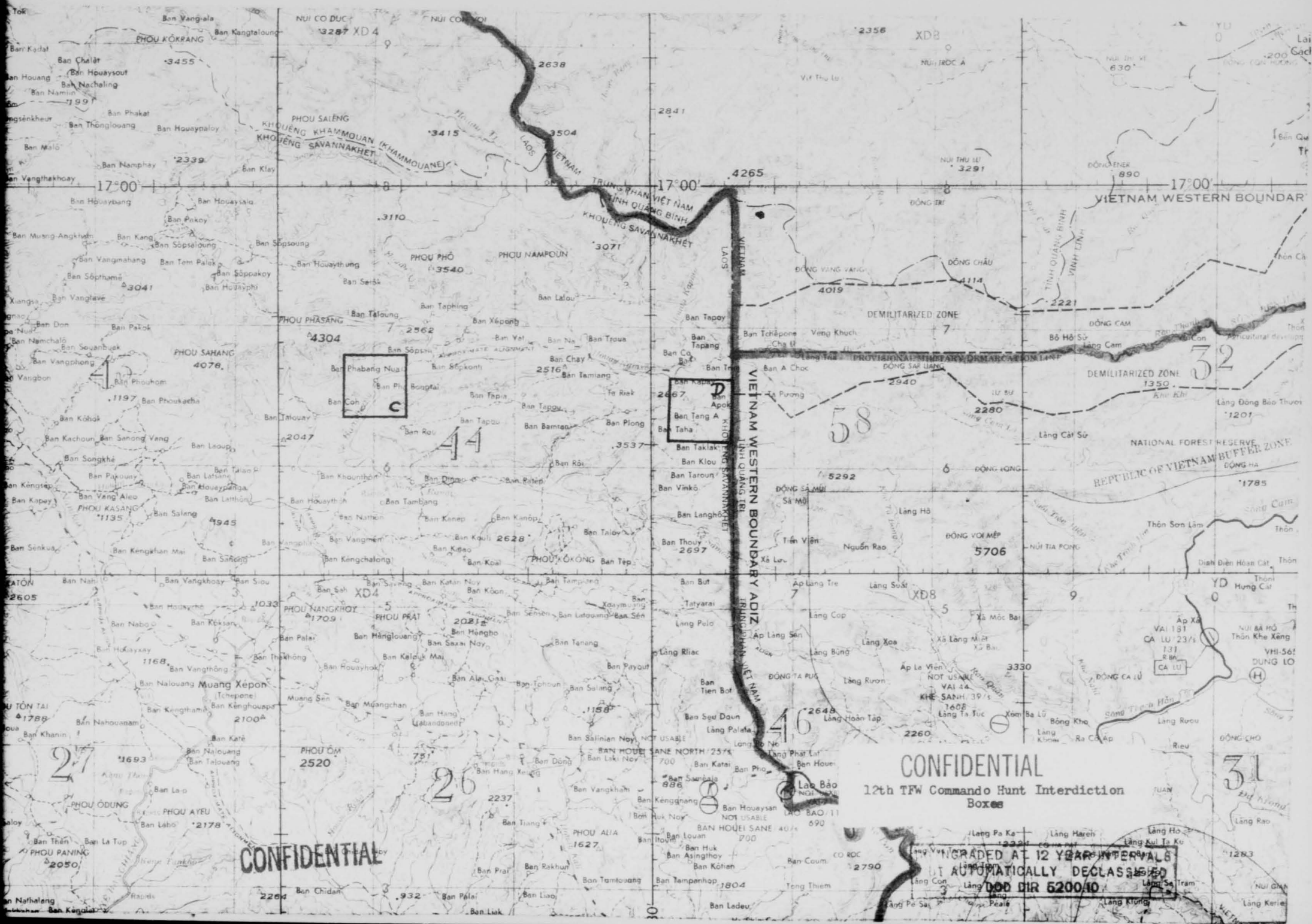
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12th TFW Commando Hunt Interdiction Boxes

UNGRADED AT 12 YEAR INTERVALS
 IT AUTOMATICALLY DECLASSIFIED
 DOD DIR 5200.10

CHINA BOMB PERFORMANCE SUMMARY

	30 Sep - 1 Nov 70			2 Nov - 29 Nov 70		
	ROCKETS	ROCKETS	PERCENT	ROCKETS	ROCKETS	PERCENT
	<u>NUMBER</u>	<u>NO.</u>	<u>AGE</u>	<u>NUMBER</u>	<u>NO.</u>	<u>AGE</u>
AKB14	5,870	19	.45	7,354	10	.25
AKB24	620	10	.61	409	2	.49
AKB4	136	2	1.51	0	0	0
CSU 27	664	19	2.61	420	9	1.20
CSU 32	0	0	0	0	0	0
CSU 42	23	1	4.34	0	0	0
CSU 24	0	0	0	76	1	1.31
CSU 49	7	0	0	0	0	0
CSU 46	120	0	0	64	0	0
AKA4	54	1	2.54			

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	<u>NUMBER</u>	<u>PERCENT</u>	<u>PERCENT</u>	<u>NUMBER</u>	<u>PERCENT</u>	<u>PERCENT</u>
Bombs Dropped	7,474	29	.30	6,546	29	.30
Rockets Fired	14	0	0	0	0	0

SOURCE: 21AF -003 Report (u), in main file.

OPERATIONAL PERFORMANCE SUMMARY (Continued)

ITEM	250 Nov - 27 Dec 70		
	QUANTITY	WEIGHT	PERCENT
AK200	6,000	2	.01
AK200	537	4	.74
AK204	206	5	1.45
AK207	531	3	.56
AK252	12	0	0
AK242	60	0	0.0
AK224	50	1	2.77
AK249	12	0	0
AK246	156	0	0

	QUANTITY	WEIGHT	PERCENT
Bombs Dropped	6,209	00	.79
Rockets Fired	0	0	0

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(U) F-4D "Phantom" assigned to the
12th Tactical Fighter Wing at Phu Cat
Air Base, Republic of Vietnam.



FACT SHEET

UNITED STATES AIR FORCE

DIRECTORATE OF INFORMATION, Headquarters 37th Tactical Fighter Wing
PHU CAT AIR BASE, REPUBLIC OF VIETNAM
APO San Francisco 96368

F-4 PHANTOM

The F-4 Phantom II has become one of the most versatile and widely used jet fighters to date, flying a variety of important missions in Vietnam.

The Phantom II record has proven it to be an extremely durable supersonic fighter in Vietnam, where flying longevity is critically important.

Powered by two J-79-8 engines, the F-4 is one of the Air Force's newest and fastest tactical fighters. Capable of 1,600 m.p.h. speeds, it can carry twice the bomb load of a World War II B-17 Flying Fortress and has an all-weather bombing system for accurately placing its bombs on target. In addition, the versatile aircraft can carry Bullpup, Sidewinder, and Sparrow III missiles.

A dependable fighter-bomber, the Phantom II has proven highly effective in the diverse roles of air defense, close air support, interdiction, air superiority, and long range attacks over North and South Vietnam.

Originally a Navy aircraft, the F-4B was modified to meet Air Force standards. Larger wheels, brakes and tires have been added for use on paved runways, and cartridge starters have been installed on both engines. The first F-4 Phantom II flew on May 27, 1963.

Since the first F-4 flew in 1958, it has held more than 12 world records, including eight time-to-climb marks, the 100 and 500 kilometer closed course records, and sustained altitude record.

- MORE -

Specifications:

Primary function: Tactical fighter-bomber
Manufacturer: McDonnell Aircraft Corp.
Engine type: Two G. E. Co. J-79-8s (turbojet) w/afterburners,
with a total thrust of 33,000 pounds w/afterburners
Dimensions: Span 38'5"; length 58'3"; height 16'3"
Speed: Mach 2 plus
Ceiling: Above 71,000feet
Range: Beyond 2,300 miles
Armament: Bullpup, Sidewinder, and Sparrow III missiles, plus
various sizes and types of bombs. Some models are
equipped with a 20mm cannon.



(U) Wet but happy ending.



(U) C-7A "Caribou" aircraft assigned to the 537th
Tactical Airlift Squadron is refueled at Phu Cat AB, RVN.



FACT SHEET

UNITED STATES AIR FORCE

C-7A CARIBOU

The C-7A CARIBOU has proved to be an ideal transport in Vietnam.

Previously known under the Army designation of CV-2, the C-7A came into the Air Force inventory on January 1, 1967.

The CARIBOU possesses the load-carrying capacity of the C-47 SKYTRAIN and its short takeoff and landing capability makes it an ideal transport for airlift in forward battle areas, or on short, unimproved air strips.

The C-7A can airlift 32 troops, or 26 fully-equipped paratroopers, or as many as 20 litter patients.

As an airlift aircraft, the CARIBOU can carry more than four tons of equipment to forward combat zones. It can land, airdrop, or use the parachute extraction method to unload cargo.

The 459th and 537th Tactical Airlift Squadrons fly the C-7A CARIBOU from Phu Cat Air Base. ~~XX~~

SPECIFICATIONS:

Primary Function:	Assault transport.
Manufacturer:	DeHavilland Aircraft of Canada, Ltd.
Powerplant:	Two Pratt & Whitney R-2000 (piston) each rated at 1,500 horsepower.
Dimensions:	Span 95' 7"; Length 72' 7", Height 31' 9".
Speed:	216 miles per hour.
Ceiling:	24,800 feet.
Range:	1,300 miles.
Payload:	8,740 pounds.



(U) An EC-47 belonging to the 361st Tactical Electronic Warfare Squadron. Note the antennas around the cabin area.

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DEPARTMENT OF THE AIR FORCE
HEADQUARTERS 12th TACTICAL FIGHTER WING (PACAF)
APO SAN FRANCISCO 96368



REPLY TO
ATTN OF: DMS (2616)
SUBJECT: Supply Restriction

TO: All Commanders, Assigned and Tenant Organizations

1. To begin clearing the base of all excesses certain supply restraints will be imposed on your organizations. These restraints are designed to reduce the Base Supply inventory and stem the flow of incoming supplies to only essentials for immediate direct mission support. To meet these goals I request all commanders, supervisors, and users to exercise maximum supply discipline by careful use of existing stock and back ordering only absolute mission essential items.
2. The following supply restraints, which may affect your organization, will be initiated as follows:
 - a. Bench stock reduction through processing all recommended deletes as automatic deletes, except for motor vehicle maintenance, communications, aircraft maintenance, aircraft engine bench stocks, and Trans-Asia bench stocks. In these bench stocks a recommended delete item may be retained when justification is submitted by letter.
 - b. All special levels established 180 days ago without reflecting one demand in the same time period will be cancelled by 1 Jan 1971 unless a new AF Form 1996 is submitted with full justification.
 - c. Effective with the end of Jan 1971 Base Supply - Customer Due-Out reconciliation, all due-outs justified by the commander as essential will be upgraded to urgency of need A or B as appropriate. All remaining due-out urgency of need "C" and "D" will be cancelled.
 - d. Effective 1 Jan 1971 all equipment due-ins except direct mission support equipment will be cancelled. Mobility equipment due-in but not critical to the present tactical mission will be cancelled with the Tactical Squadron Commander's concurrence.
 - e. Effective 1 Jan 1971 issue requests will be honored on a "fill or kill" basis from on-hand stock. Only urgency of need A or B requests will be back ordered if no stock is available. You are encouraged to shop the warehouses for substitutes to fill requirements.
3. In conjunction with the above restrictions it is my desire that all excess supplies and idle equipment except mobility equipment be identified, cleaned and turned in to Base Supply on a continuing basis.

4. Under this guidance Base Supply will maintain adequate stocks as aircraft, vehicles, communications, and Trans-Asia associated bench stocks. By using maximum substitution and physical search of Base Supply warehouses for requirements, it is felt that sufficient stock of common supplies now exist to meet most customer needs. Your complete cooperation in these preliminary actions to decrease Base Supply inventory and pipeline shipments is essential.

William E. Davis

WILLIAM E. DAVIS, Colonel, USAF
Vice Commander

MONTHLY MAINTENANCE



Summary

12 Tactical Fighter Wing

December 1970

FOR OFFICAL USE ONLY



● PHU CAT AB

RCS: I-PAF-U36

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ROSTER OF KEY PERSONNEL 31 DEC 1970

<u>DUTY TITLE</u>	<u>AUTH AFSC</u>	<u>NAME</u>	<u>GRADE</u>	<u>PAFSC</u>	<u>DEROS</u>	<u>OFFICE SYMBOL</u>	<u>DUTY FROM</u>	<u>QUARTERS PHONE</u>
Wing Commander	0002	Parr, Ralph S.	Colonel	0066	9 Mar 71	C	2653	3351
Deputy Commander for Materiel	0046	Hargarten, Richard A.	Colonel	0046	31 Aug 71	DM	2652	3355
Chief of Maintenance	4316	Rattie, Joseph J.	Colonel	0046	13 May 71	DMM	2662	3481
Maintenance Control Officer	4316	Shaw, Ronald G.	Lt Col	4316	9 Sep 71	DMMC	2662	3495
Maintenance Control NCOIC	43191	Vallejo, Elfejo	CMSgt	43390	27 Sep 71	DMMC	2657	2168
Workload Control NCOIC	43390	Modlin, Hugh G.	SMSgt	43390	4 Oct 71	DMMC	2673	
Materiel Control OIC	6424A	Ellis, R.R.	Capt	6424A	5 Mar 71	DMMCM	2684	
Materiel Control NCOIC	64570	Clynch, Gerald I.	MSgt	64570	20 Jul 71	DMMCM	2684	
Quality Control OIC	4316	White, Robert J.	Maj	4344	1 Mar 71	DMMQ	2677	3364
Quality Control NCOIC	43191	Iacaruso, John V.	CMSgt	43191	7 Oct 71	DMMQ	2677	2031
Reports & Admin NCOIC	70270	Valentine, Phillip S.	TSgt	70270	19 Sep 71	DMIRA	2661	3024
Acft Records NCOIC	43171A	Greene, James A.	TSgt	J43171C	18 Jul 71	DMRR	3341	
Training Control NCOIC	75172	Comberrel, Anthony C.	MSgt	43191	1 May 71	DMT	2788	
Maint Analysis Superintendent	39190	Giesken, Gerald E.	CMSgt	39190	1 Jul 71	DMMA	2686	
<u>12th FMS Commander</u>	4316	Damratoski, Charles A.	Lt Col	A4316	22 Apr 71	FMSC	2471	3144
Maintenance Officer	4366	Woodard, Regan N.	Major	4316	1 Jul 71	FMS	2475	3375
Fabrication Branch NCOIC	53690	Clemens, Don D.	SMSgt	43291	10 Aug 71	FMS	2655	
FMS Supervisor	43191	Cooper, Eugene L.	CMSgt	42291	1 Aug 71	FMS	2475	3554
Aero Repair Branch NCOIC	43191	Chenier, Arthur	MSgt	43191	21 Apr 71	FMS	2405	2771
Propulsion Branch OIC	4344	Van Ness, Thomas J.	Capt	4311	22 Oct 71	FMS	2105	2945
Propulsion Branch NCOIC	43291	Stephens, James J.	SMSgt	43291	1 Aug 71	FMS	2105	
S.O.A.P. Lab NCOIC	43270	Pratt, Gordon B.	TSgt	43270	24 Jun 71	FMS	2404	
Aerospace Systems NCOIC	43191	Woellner, Phillip S.	SMSgt	42193	14 Aug 71	FMS	2481	
Aerospace Ground Equipment NCOIC	42193	Mantooth, Harold	MSgt	42193	5 Jun 71	FMS	2495	
Support Branch	43171A	Fardon, Andre C.	SMSgt	43191	6 Oct 71	FMSA	2493	
<u>12th AMS Commander</u>	A3216	Bowers, Charles L. Jr.	Lt Col	A3216	6 Nov 71	AMSC	2261	3560
Maintenance Supervisor	3216	Rountree, William W.	Major	3216	16 Feb 71	AMSM	2266	
Maintenance Superintendent	32291	Akins, Richard C.	CMSgt	32291	1 Mar 71	AMSM	2266	2895
Comm/Nav/ECM/Branch OIC	3234	Duck, David A. Jr.	1Lt	3234	2 Jun 71	AMSEC	2275	3357
Comm/Nav/ECM/Branch NCOIC	30194	Fotter, William J.	CMSgt	30194	20 Aug 71	AMSEC	2275	2273
Electronics Branch OIC	3234	Miller, Bruce L.	Capt	3234	3 Dec 71	AMSE	3196	2062
Electronics Branch NCOIC	32291	Horn, Robert R.	SMSgt	32291	15 Mar 71	AMSE	3196	
<u>412th FMS Commander</u>	4616	Wood, Bradford S.	Lt Col	A4616	8 Oct 71	412FMSC	2196	3435
Maintenance Supervisor	4625A	Conlon, James F. Jr.	Major	4616	23 Oct 71	412MMSM	2070	3183
Maintenance Superintendent	46190	Dehart, William B.	CMSgt	46290	22 May 71	412MMSM	2070	
Service Branch OIC	4625A	Allen, Frank D.	Captain	4625A	23 Oct 71	412MMSM	2248	3431

<u>DUTY TITLE</u>	<u>AUTH AFSC</u>	<u>NAME</u>	<u>GRADE</u>	<u>P. FSC</u>	<u>DEROS</u>	<u>OFFICE SYMBOL</u>	<u>DUTY PHONE</u>	<u>QUARTERS PHONE</u>
Service Branch NCOIC	46290	Barrett, Harley E.	SMSgt	46290	26 Mar 71	412MMSM	2185	
Maintenance Branch OIC	5265A	Ray, John R.	1Lt	4625A	15 Mar 71	412MMSM	2195	
Maintenance Branch NCOIC	46190	Corley, Philip D.	SMSgt	46190	26 May 71	412MMSM	2195	
MOD Officer	4625B	Filler, Walter J.	Capt	4625B	9 Jun 71	412MOD	2188	
MOD NCOIC	46490	Wills, Roger E.	SMSgt	46490	5 Jun 71	412MOD	2188	
<u>480TFS Commander</u>	A1115F	Thomas, William C.	Lt Col	A1115F	21 Feb 71	480TFS	2933	3439
Maintenance OIC	4316	Garrett, Ferris O.	Capt	4344	1 Mar 71	480TFS	2891	2229
Maintenance Supervisor	43191	Ledford, G.C.	SMSgt	43191	1 Jul 71	480TFS	2889	
<u>389TFS Commander</u>	1115F	Allison, James M.	Lt Col	1115F	18 Apr 71	389TFS	2246	
Maintenance OIC	4344	Anderson, John W.	Capt	4344	25 Jun 71	389TFS	2178	3454
Maintenance Supervisor	43191	Henderson, John R.	CMSgt	43191	29 Jul 71	389TFS	2178	2832
<u>361TEWS Commander</u>	1045Z	Kimerer, Perry E.	Col	1325L	2 Jan 71	361TEWS	2817	3145
Maintenance OIC	4344	Zimmerman, E.A.	Capt	4344	5 Mar 71	361TEWS	2944	
Maintenance Supervisor	43191	Minchow, Robert M.	CMSgt	43191	5 Oct 71	361TEWS(M)	2944	2872
<u>537TAS Commander</u>	1055E	Barton, Ray	Lt Col	4316	28 Aug 71	537TAS	2854	3168
Maintenance OIC	4344	Daly, Christopher J.III	Capt	4344	1 Mar 71	537OM	2864	
Maintenance Supervisor	43191	Gustason, C.L.	CMSgt	43191	5 Nov 71	DM	2864	
<u>17SOS Commander</u>	1045Z	Whitesell, Bill R.	Lt Col	6616	5 Jun 71	17SOS	2982	2209
Maintenance Supervisor	43191	Miller, Ronald C.	TSgt	43171A	30 Jul 71	17SOS	2458	3228
RCS: 1-HaF-a1	Primary	Adams, Hal E.	Sgt	43350	5 Feb 71	DMMC	2673	
	Alternate	Benzing, R.P.	Sgt	43330	30 Jul 71	DMMC	2673	
D I & L (Q) 612	Primary	Adams, Hal E.	Sgt	43350	5 Feb 71	DMMC	2673	
	Alternate	Ludy, D.F.	Tsgt	43370	9 Jul 71	DMMC	2673	
TCIO Status Report	Primary	Green, James A.	TSgt	43171A	18 Jul 71	DMRRR	3341	
	Alternate	Berry, Robert L.	SSgt	43151A	2 rec 71	DMRRR	3341	
RCS: 1-PAF-A-17 Rpt	Primary	Adams, Hal E.	Sgt	43350	5 Feb 71	DMMC	2673	
	Alternate	Benzing, R.P.	Sgt	43330	30 Jul 71	DMMC	2673	

<u>DUTY TITLE</u>	<u>AUTH AFSC</u>	<u>NAME</u>	<u>GRADE</u>	<u>PAFSC</u>	<u>DEROS</u>	<u>Completed Analysis School</u>	
						<u>3 Level</u>	<u>7 Level</u>
MAINTENANCE ANALYSIS PERSONNEL							
Analysis Superintendent		Giesken, Gerald E.	CMSSgt	39190	1 Jul 71	X	X
Production Analyst		Simington, Lionel M.	SMSSgt	39190	5 Sep 71	X	X
Production Analyst	39170A	Lunde, William W.	TSgt	39170A	7 Jul 71	X	
Production Analyst	39170A	Boatwright, Fred H.	SSgt	39150A	16 Jun 71	X	
Production Analyst	39170A	Kamrad, Joseph H.	SSgt	39150A	15 Jan 71	X	
Production Analyst	39150A	Kaye, Christopher W.	Sgt	39150A	11 Oct 71	X	
Production Analyst	39150A	Strupp, John A.	A1C	39150A	27 Jan 71	X	
Production Analyst	39150A	Rawles, Fred A.	A1C	39150A	16 Oct 71	X	
Production Analyst	39150A	Rampino, Joseph A.	Sgt	39150A	26 Oct 71	X	
DEFICIENCY ANALYSIS PERSONNEL							
Aircraft Maint Tech	43171C	Amidon, R.G.	SSgt	43171A	5 Aug 71		
AC IN/RD NV SYS Tech		Graham, Ray G.	TSgt	30174	7 Dec 70		
AC ELE NAV/EMP Tech		King, Gerald D.	TSgt	30171	18 Mar 71		
Jet Engine Tech	J43270	Lewis, Paul E.	SSgt	J43270	28 May 71		

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HOW WELL DID WE DO: Manhour expenditures for December show an increase for all aircraft types possessed on the base. The man-hour per flying hour cost factors for the F-4D aircraft increased from 38.4 in November to 46.1 in December. The man-hours expended were 6.2% less than in November and the flying hours were 21.9% less than in November. All the other aircraft types were within their respective manhour per flying hour standards.

The C-7A aircraft did not meet the DOD standard for OR rate in December. The OR rate for the C-7's was only 68.3%; the C-7's had a high NORS rate - 10.1%. Oil Coolers (S/N 2935-541-9566) were responsible for 55% of the total NORS hours. There were four engine changes during December and in three cases, the oil cooler also had to be replaced. The oil cooler is a Priority II item with a two week delivery delay. All other aircraft types were within the DOD standard OR rate. The F-4D aircraft exceeded the NORM rate by 0.1%. The high number of NORM hours on F-4's were caused by fuel cell changes.

OVERALL ANALYSIS: The F-4D aircraft flew a total of 925 sorties for 1341 flying hours. The average sortie length was 1.4 hours. The average number of possessed aircraft was 31.7 and based on total sorties and hours flown, utilization was 29.2 sorties and 42.3 hours per aircraft. The F-4 cannibalization rate for December was 7.0%. There were 3 items which accounted for 31.7% of the total cannibalization actions. These items were: Brake Rotating Discs (1630-226-2347), BDH Indicator (5826-912-3285) and Altimeter (6610-895-3834). The altimeter is an AFLC Critical item and normal stockage cannot be filled at this time. The Brake Rotating Discs are an AFLC critical item and will remain critical until June 71. The BDH Indicator appears on the Base Critical Item List; AFLC is not filling our normal supply requirements.

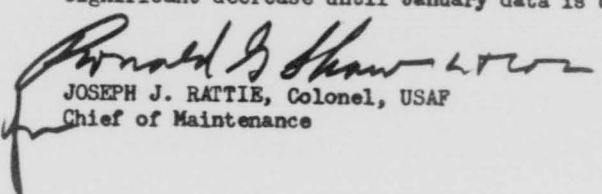
The EC-47 aircraft flew a total of 425 sorties for 2643 hours. The average sortie length was 6.2 hours. The average number of possessed aircraft was 17.7 and based on the total sorties and hours flown, utilization was 24.0 sorties and 149.3 hours per possessed aircraft.

The C-7A aircraft flew a total of 2395 sorties for 1530 hours. The average sortie length was 0.6 hours. There was an average of 16.8 C-7's possessed; utilization was 142.6 sorties and 91.1 hours per possessed aircraft.

The AC-119 aircraft flew a total of 43 sorties for 142 flying hours in December. The average sortie length was 3.3 hours. We possessed an average of 3.3 AC-119's; utilization was 13.0 sorties and 43.0 hours per aircraft. There were 17 cannibalization actions on AC-119's. Two items caused 47% of the cannibalizations. They were 4 Nose Gear Valves (4730-568-0145) and 4 Attitude Indicators (6610-722-2795). These are both AFLC critical items.

The average AGE in-commission rate was 92.4%. The NORS rate was 3.8% and the NORM rate was 3.8%.

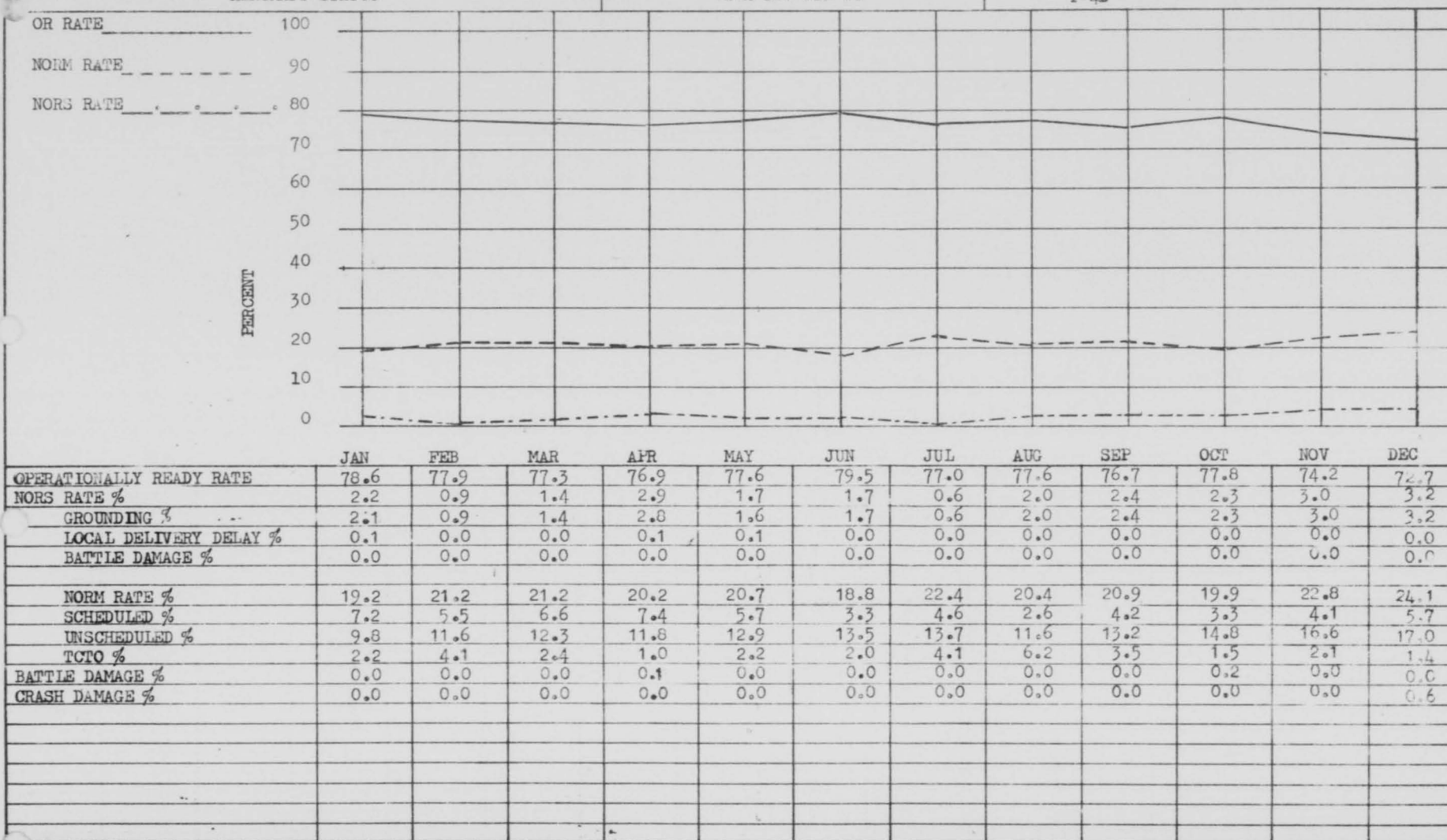
Our Base Self Sufficiency percentage for December was 98.2%. There were a total of 2253 items processed; 2212 repaired and 41 NRTS (codes 2-6). There was a sharp increase in NRTS code 8 (Returned to Depot). There were 812 AC-281 spark plugs returned to the Depot. There was a slight increase in the number of action taken codes B (Benchmark - Checked - No Repair Required) documented this month. Due to actions initiated during December, we do not expect a significant decrease until January data is completed.

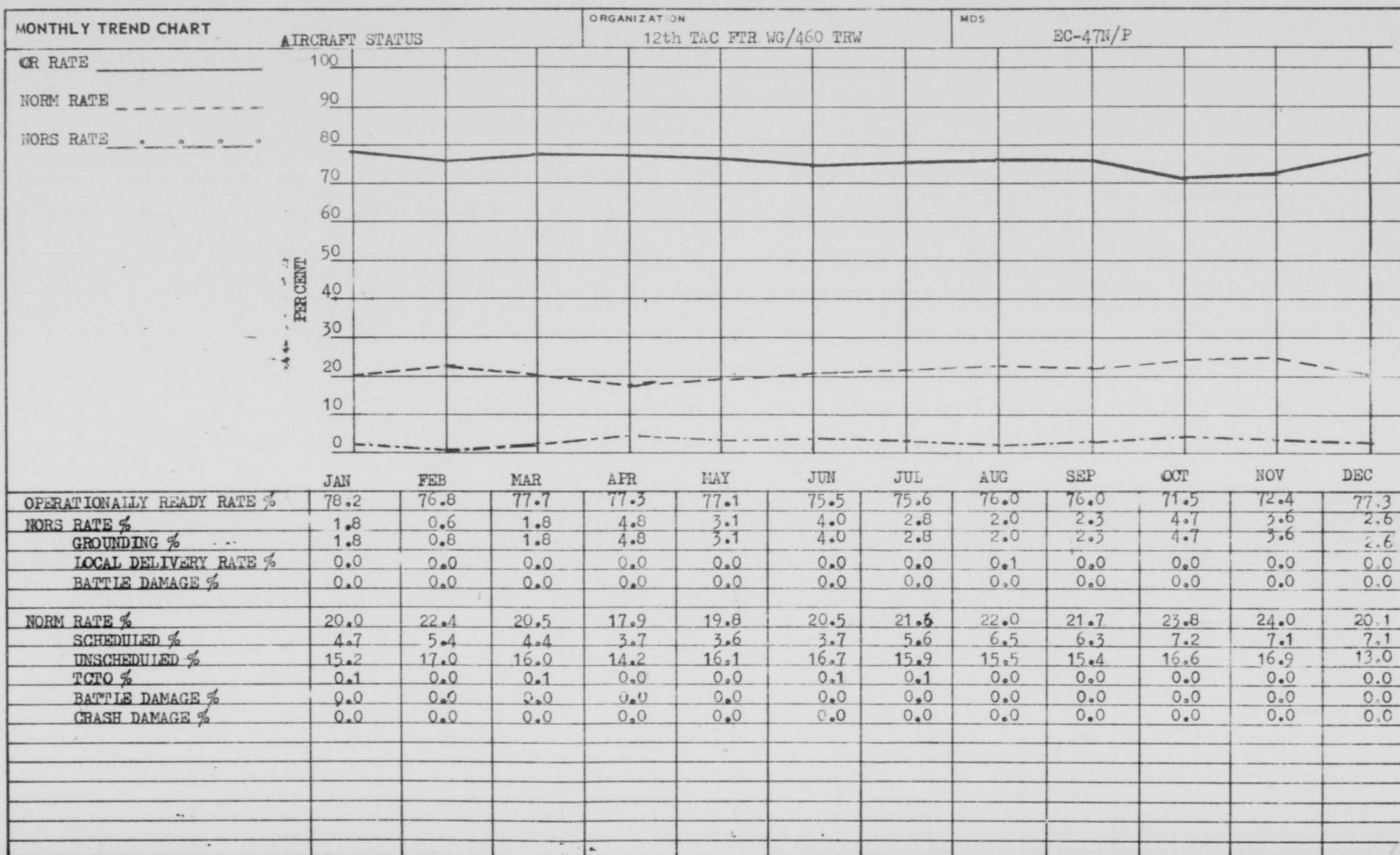

JOSEPH J. RATTIE, Colonel, USAF
Chief of Maintenance

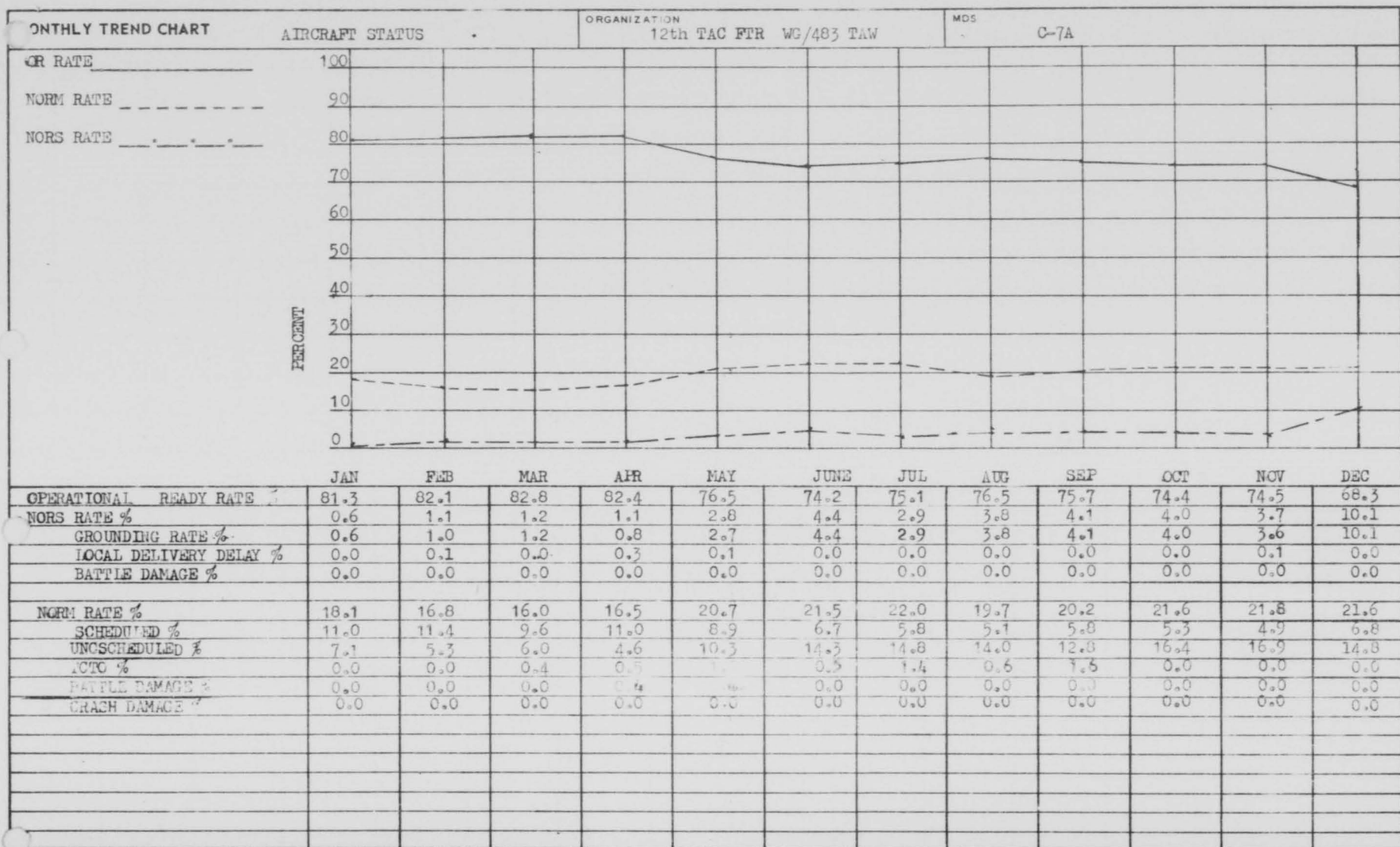
MONTHLY TREND CHART AIRCRAFT STATUS

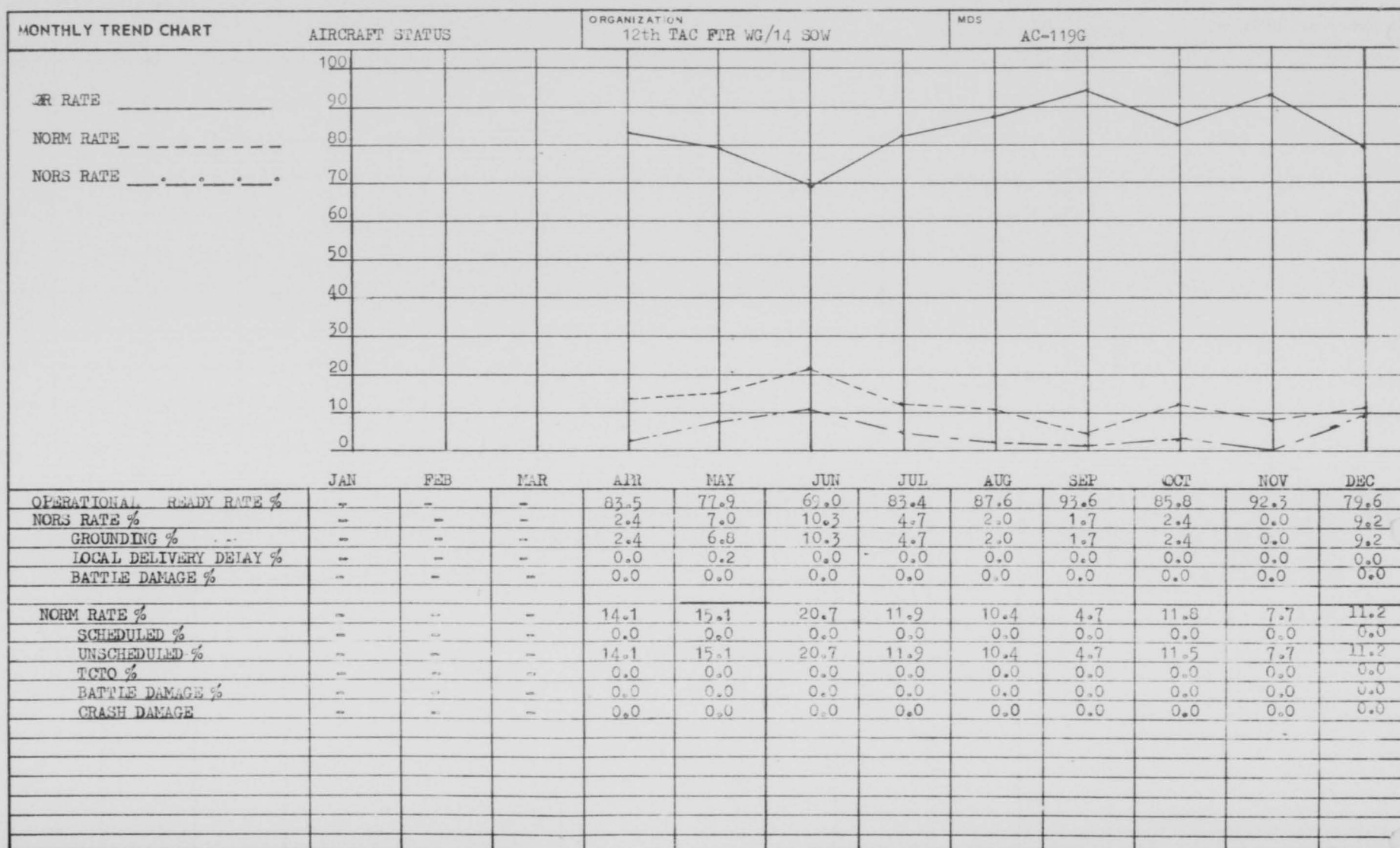
ORGANIZATION 12th TAC FTR WG

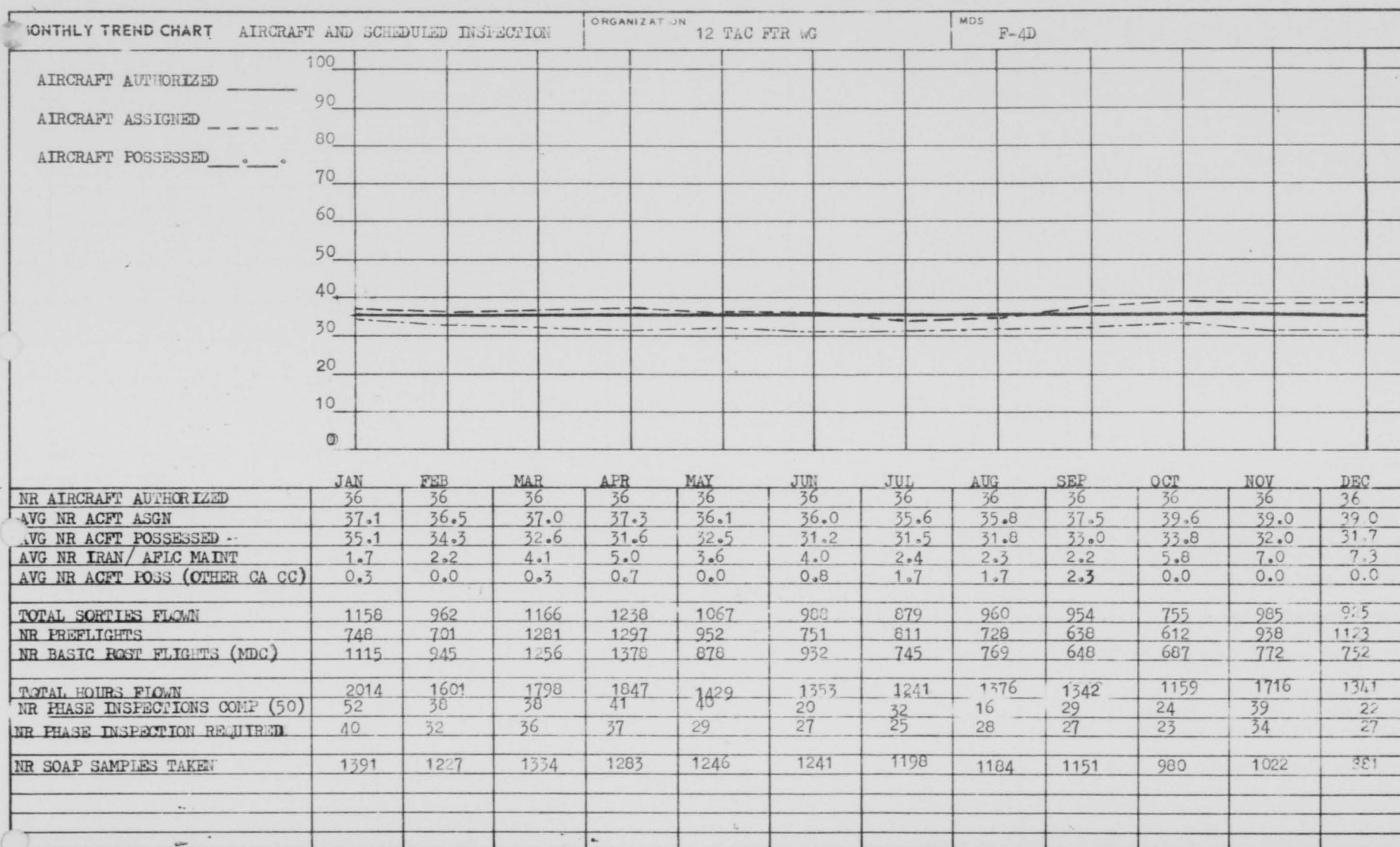
MDS F-4D



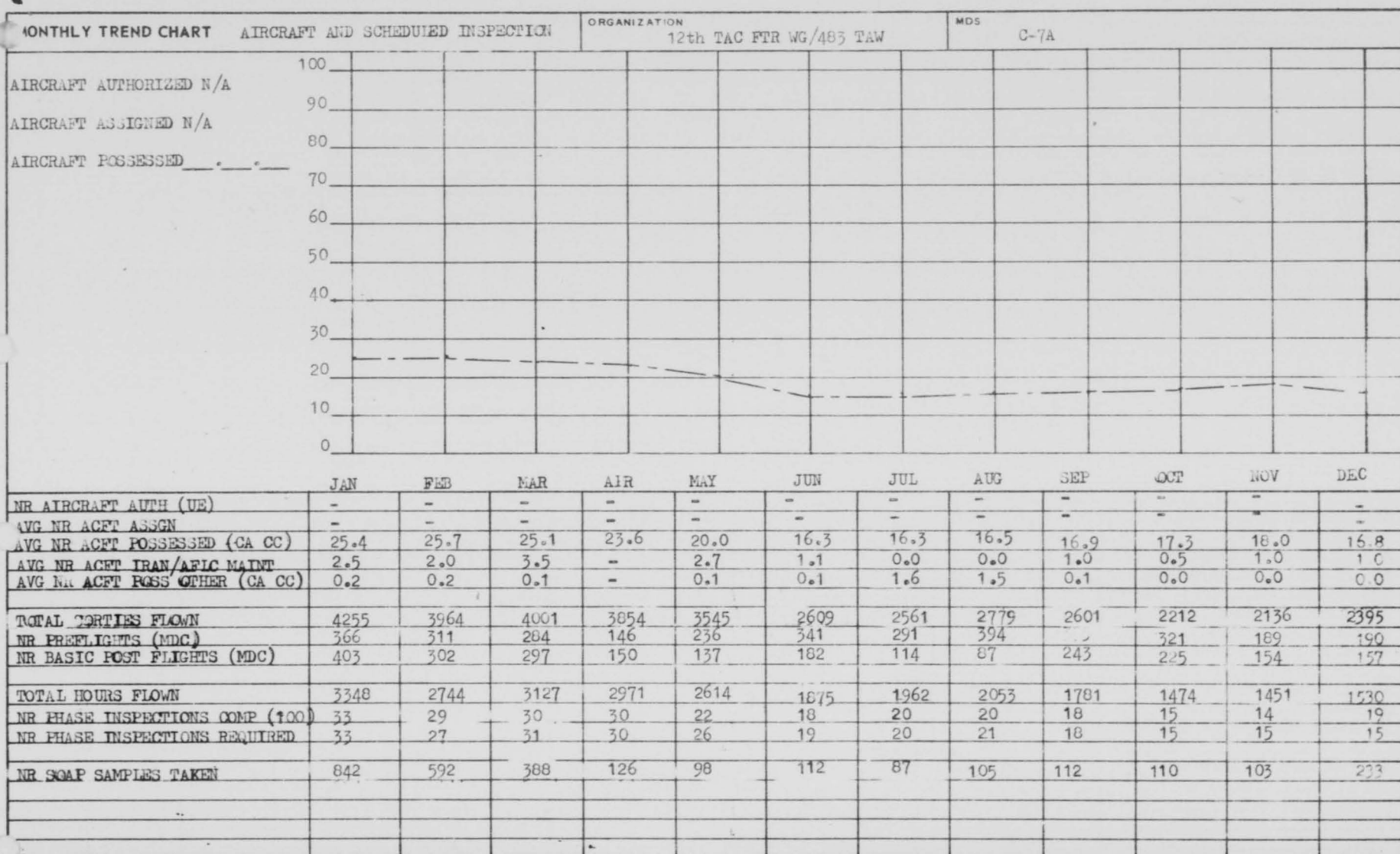








MONTHLY TREND CHART AIRCRAFT AND SCHEDULED INSPECTION		ORGANIZATION 12th TAC FTR WG/460TRW						MOS EC-47N/P					
AIRCRAFT AUTHORIZED N/A	100												
AIRCRAFT ASSIGNED N/A	90												
AIRCRAFT POSSESSED _____	80												
	70												
	60												
	50												
	40												
	30												
	20												
	10												
	0												
		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
NR AIRCRAFT AUTH (UE)		-	-	-	-	-	-	-	-	-	-	-	-
AVG NR ACFT ASGN		-	-	-	-	-	-	-	-	-	-	-	-
AVG NR ACFT POSSESSED (CA CC)		12.1	12.2	13.2	14.3	12.8	13.2	16.4	14.9	16.0	18.5	18.7	17.7
AVG NR ACFT IRAN/APLC MAINT		0.9	1.4	2.9	2.3	3.0	3.5	0.5	2.8	3.0	1.5	1.3	2.3
AVG NR ACFT POSS OTHER (CA CC)		0.8	0.2	0.2	0.1	0.1	0.3	0.1	0.1	0.1	0.0	0.0	0.0
TOTAL SORTIES FLOWN		348	320	348	360	327	346	442	401	408	430	442	425
NR PREFLIGHT MDC		151	120	160	249	220	551	404	487	562	418	455	550
NR BASIC BOBT FLIGHTS (MDC)		172	112	235	255	232	442	310	343	300	223	357	445
TOTAL HOURS FLOWN		1193	1786	2078	2210	1860	2246	2713	2375	2497	2651	2810	2643
NR PHASE INSPECTIONS COMP (50)		45	48	45	50	42	48	58	42	46	52	56	56
NR PHASE INSPECTIONS REQUIRED		40	36	42	44	37	45	54	48	50	53	56	53
NR SOAP SAMPLES TAKEN		639	586	642	696	164	147	140	152	207	203	203	309



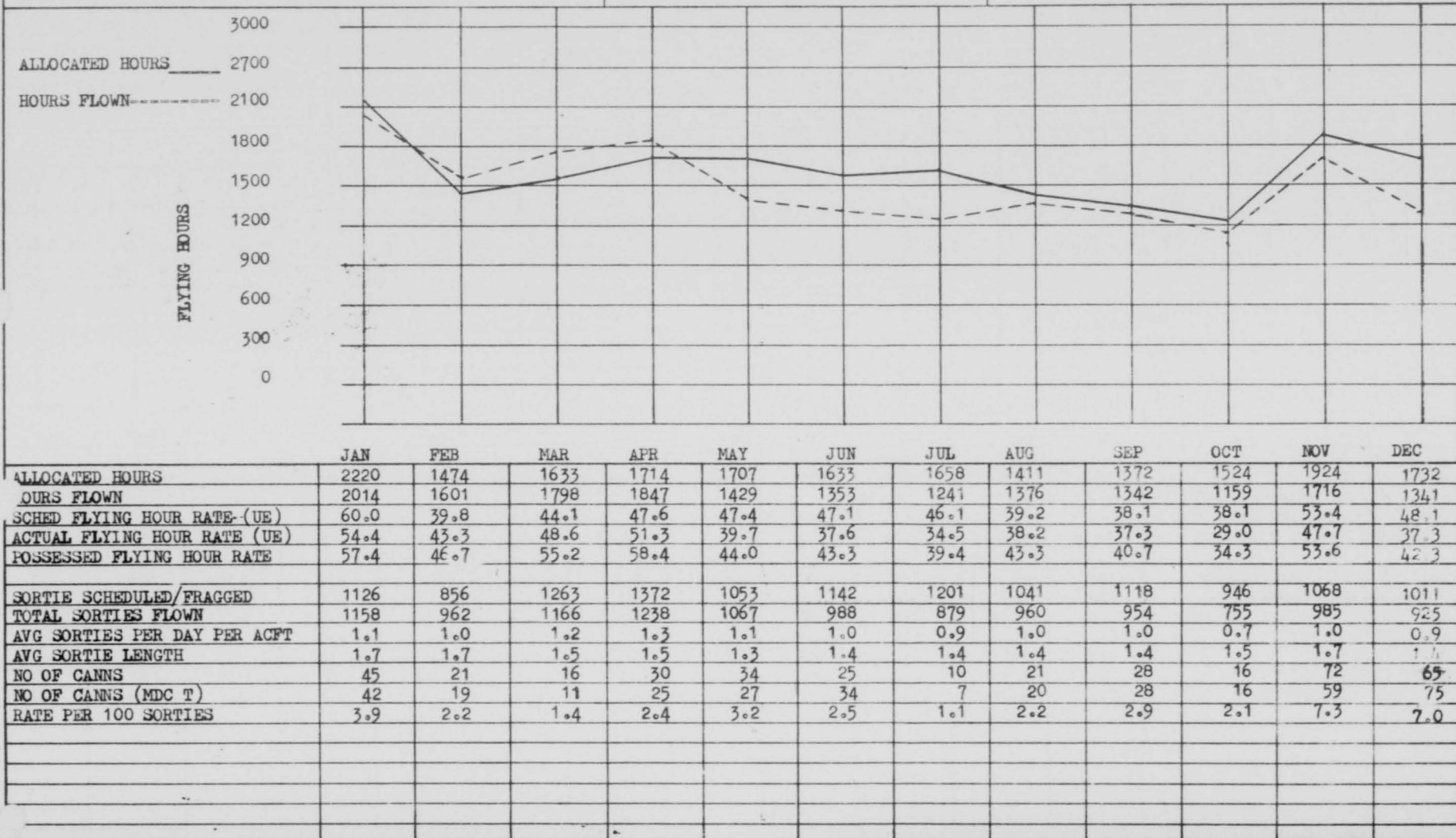
MONTHLY TREND CHART		AIRCRAFT AND SCHEDULED INSPECTIONS				ORGANIZATION 12 TAC FTR WG/1430W				MDS AC-119G			
AIRCRAFT AUTHORIZED N/A	100												
AIRCRAFT ASSIGNED N/A	90												
AIRCRAFT POSSESSED	80												
	70												
	60												
	50												
	40												
	30												
	20												
	10												
	0												
		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
NR AIRCRAFT AUTHORIZED		-	-	-	-	-	-	-	-	-	-	-	-
AVG NR ACFT ASGN		-	-	-	-	-	-	-	-	-	-	-	-
AVG NR ACFT POSSESSED (CA CC)		-	-	-	3.2	5.0	5.7	5.1	4.2	3.8	2.3	1.7	3.3
AVG NR ACFT IRAN/AFLC MAINT		-	-	-	-	-	-	-	-	-	-	-	-
AVG NR ACFT POSS OTHER (CA CC)		-	-	-	-	-	-	-	-	-	-	-	-
TOTAL SORTIES FLOWN		-	-	-	11	111	91	60	68	59	48	43	43
NR PREFLIGHTS (MDC)		-	-	-	71	95	253	116	146	123	41	15	25
NR BASIC POST FLIGHTS (MDC)		-	-	-	48	61	209	170	85	116	57	16	16
TOTAL HOURS FLOWN		-	-	-	43	357	267	185	195	143	143	106	142
NR PHASE INSPECTION COMP		-	-	-	-	-	-	-	-	-	-	-	-
NR PHASE INSPECTIONS REQUIRED		-	-	-	-	-	-	-	-	-	-	-	-
NR SOAP SAMPLES TAKEN		-	-	-	10	56	67	72	101	97	7	5	30

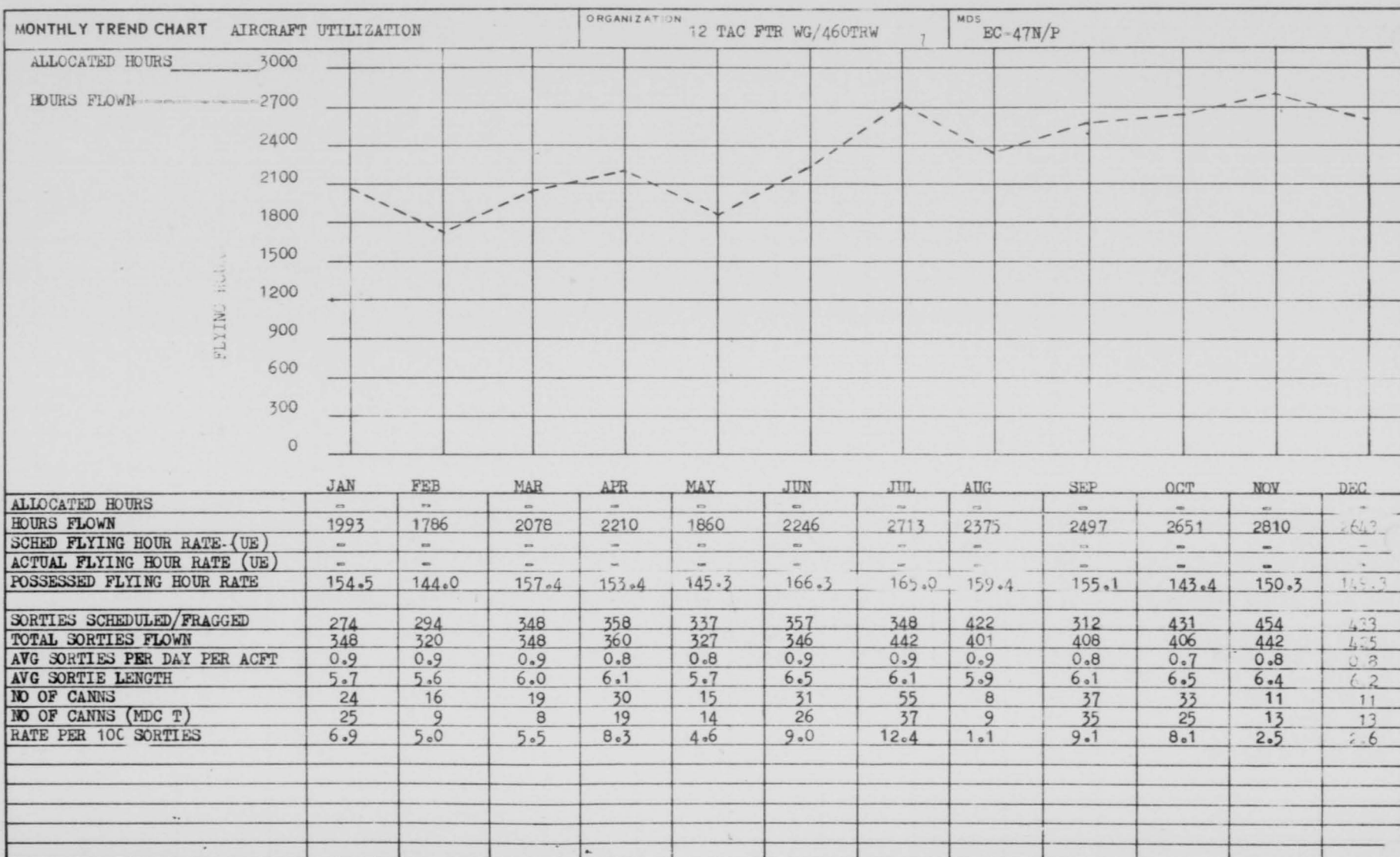
MONTHLY TREND CHART

AIRCRAFT UTILIZATION

ORGANIZATION 12th TAC FTR WG

MOS F-4D



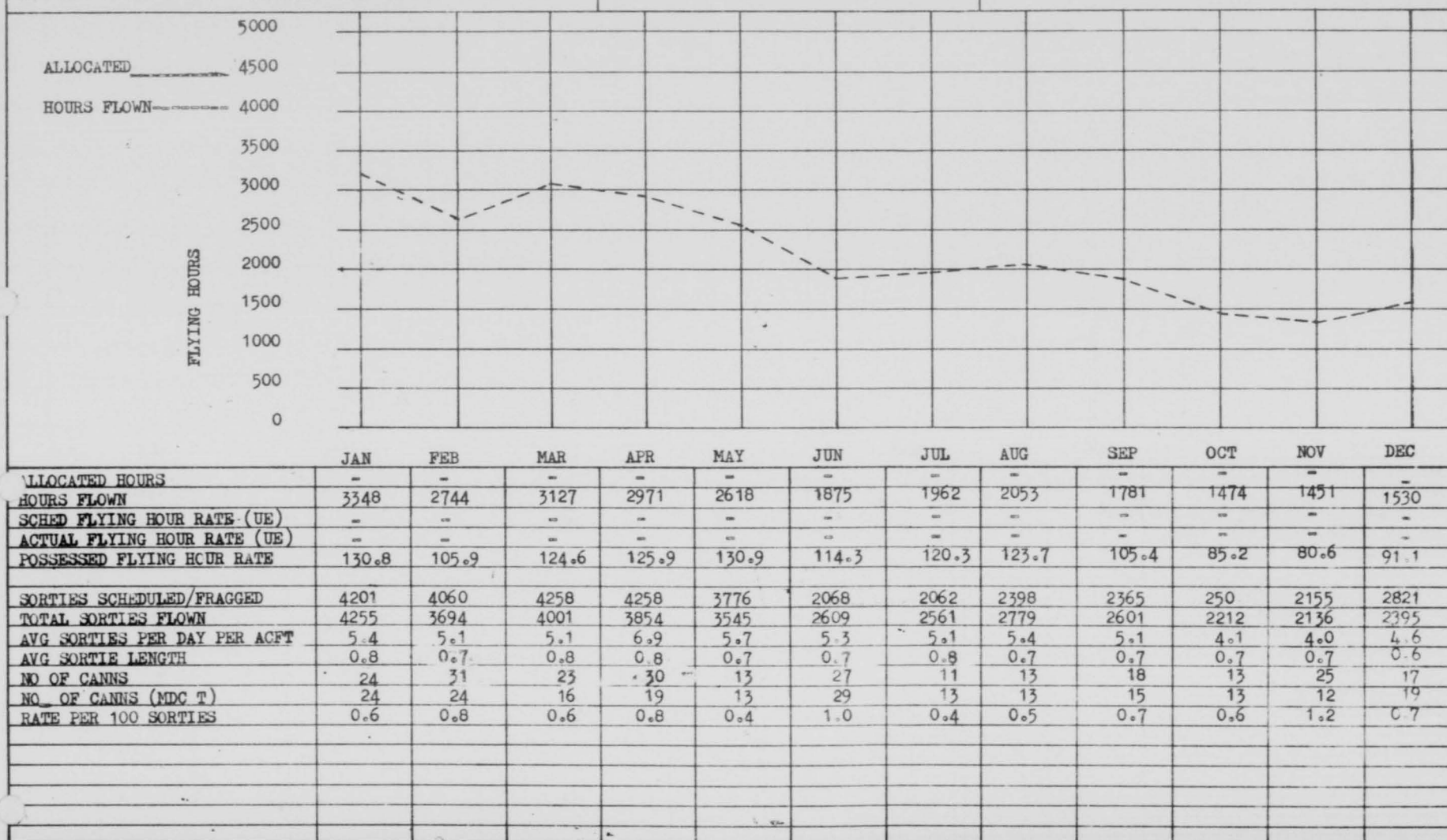


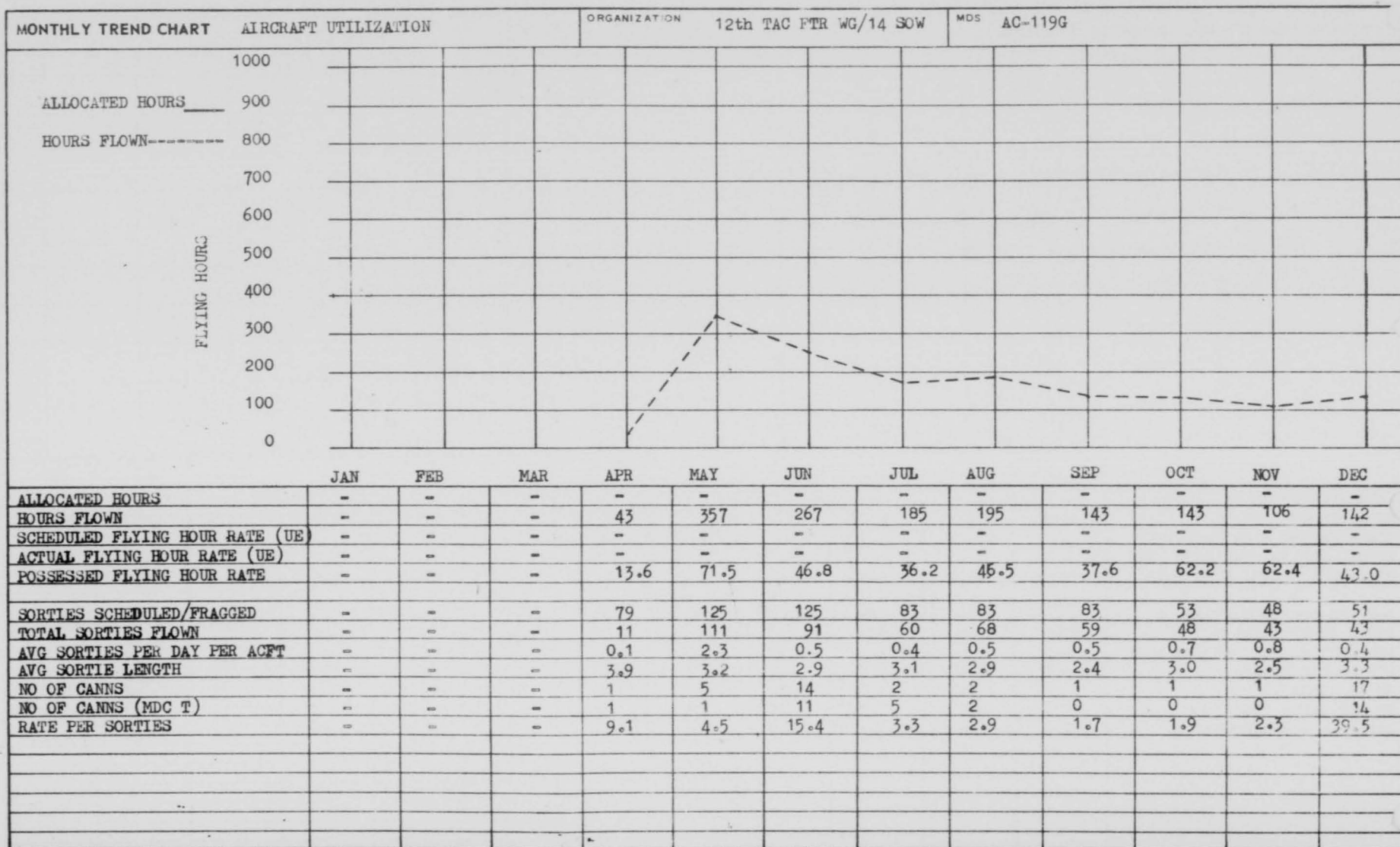
MONTHLY TREND CHART

AIRCRAFT UTILIZATION

ORGANIZATION 12th TAC FTR WG/483TAW

MDS C-7A

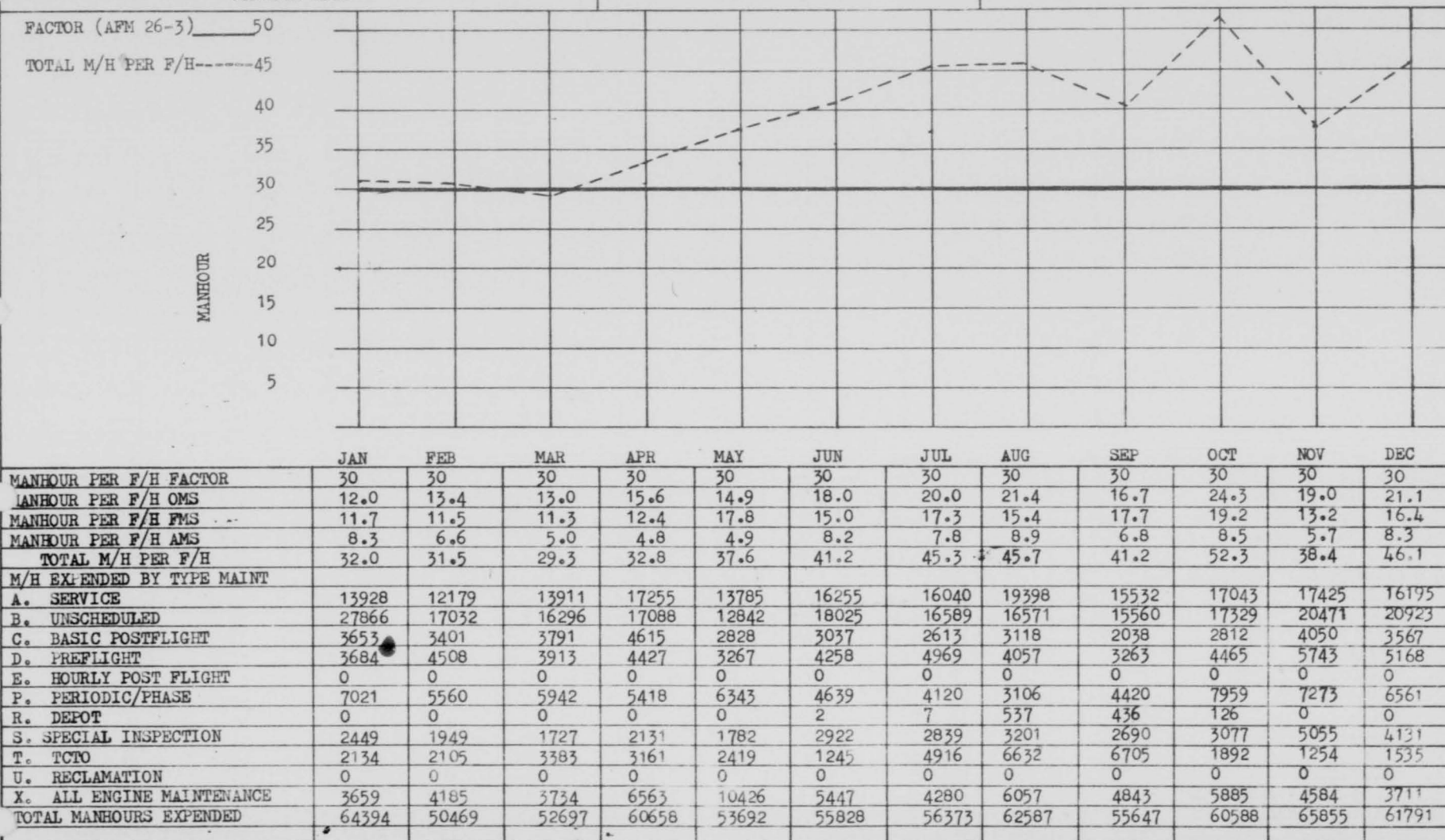




MONTHLY TREND CHART MANHOUR COST

ORGANIZATION 12 TAC FTR WG

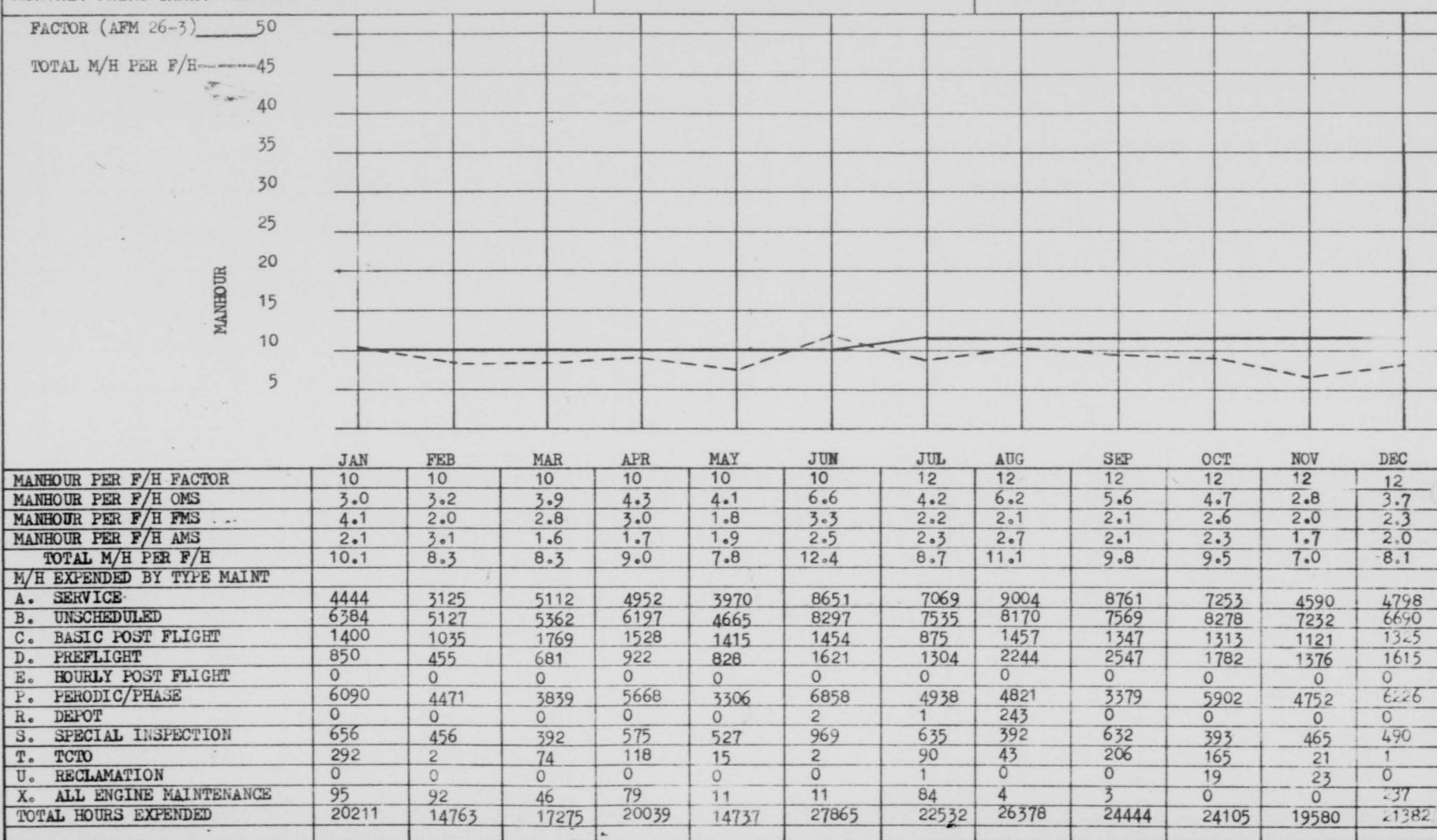
MDS F-4D



MONTHLY TREND CHART MANHOUR COST

ORGANIZATION 12 TAC FTR WG

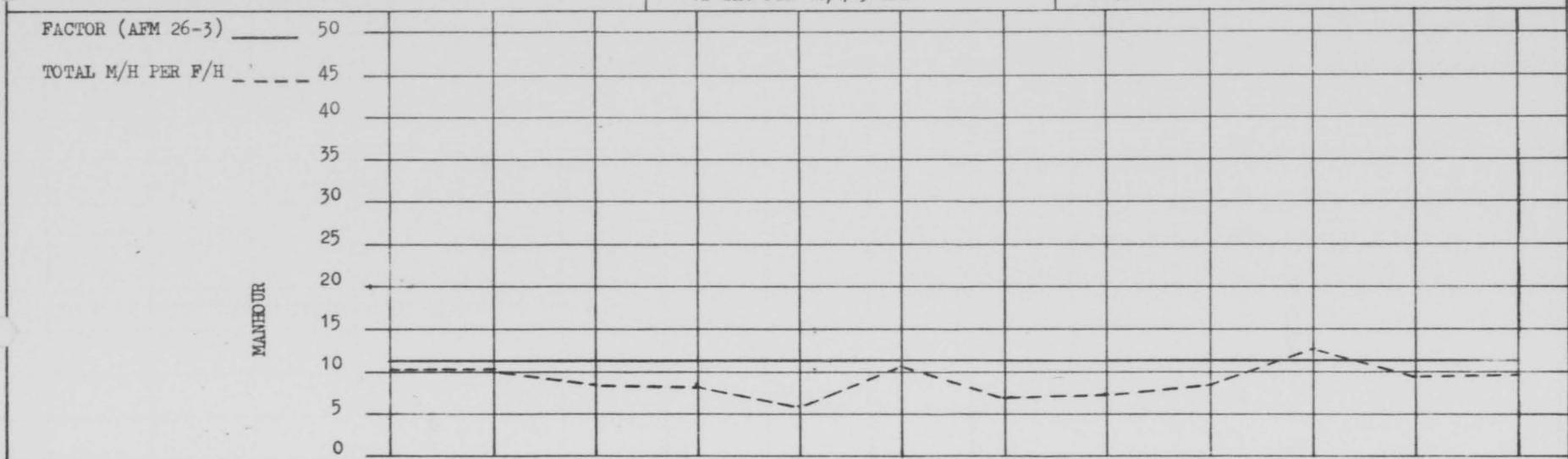
MDS EC-47N/P



MONTHLY TREND CHART MAN HOUR COST

ORGANIZATION
12 TAC FTR WG/483 TAW

MDS
C-7A

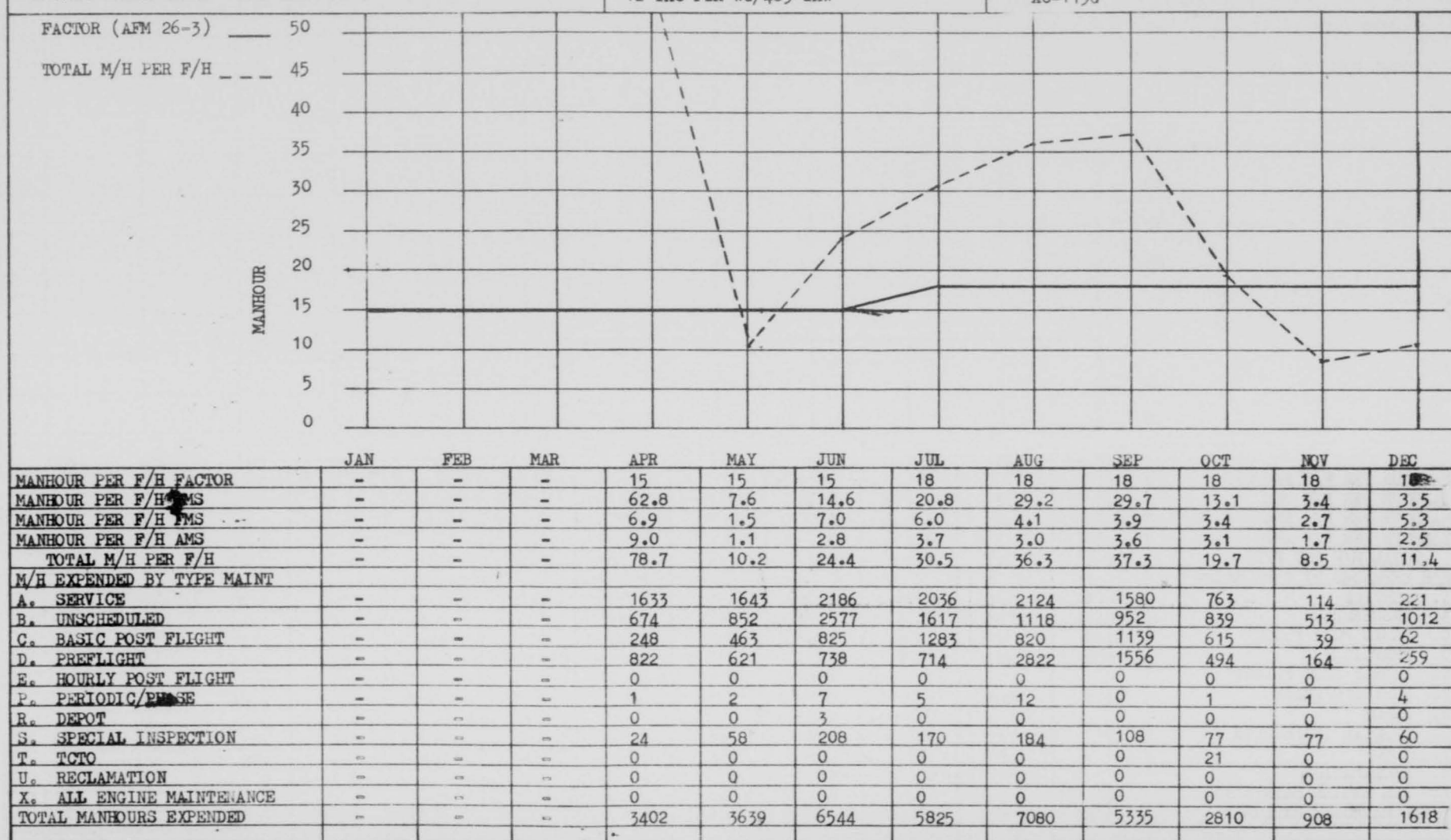


	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
MANHOUR PER F/H FACTOR	12	12	12	12	12	12	12	12	12	12	12	12
MANHOUR PER F/H OMS	4.1	4.2	3.1	3.3	2.4	5.0	2.7	2.7	3.8	5.8	3.3	3.3
MANHOUR PER F/H FMS	4.9	4.8	4.3	4.0	2.7	4.6	3.5	3.7	3.6	5.6	4.9	5.1
MANHOUR PER F/H AMS	1.1	1.1	0.7	0.7	0.7	1.6	1.2	1.0	1.0	2.0	1.6	1.4
TOTAL M/H PER F/H	10.1	10.1	8.1	8.0	5.8	11.2	7.4	7.5	8.5	13.4	9.7	9.8
M/H EXPENDED BY TYPE MAINT												
A. SERVICE	8623	7310	6196	5501	2967	3727	2602	2949	2780	3195	2127	2193
B. UNSCHEDULED	10323	8023	6573	6375	4999	7869	5507	6597	5603	7438	6544	6084
C. BASIC POST FLIGHT	3540	2127	2026	979	858	993	811	488	1147	2547	733	710
D. PREFLIGHT	1630	1429	1306	595	815	1029	811	945	1377	1316	783	734
E. HOURLY POST FLIGHT	0	0	0	0	0	0	0	0	0	0	0	0
P. PERIODIC/PHASE	9348	7808	7881	9485	4936	6689	4059	3947	3556	4795	3520	4744
R. DEPOT	0	0	0	0	0	12	0	0	0	0	5	0
S. SPECIAL INSPECTION	471	523	482	568	441	415	258	310	270	254	210	321
T. TCTO	21	366	778	481	154	6	280	164	273	198	164	120
U. RECLAMATION	0	0	0	0	0	0	0	0	0	0	0	0
X. ALL ENGINE MAINTENANCE	26	8	18	27	0	220	207	2	3	3	9	13
TOTAL MANHOURS EXPENDED	33982	27603	25260	24011	15170	20960	14535	15402	15009	19746	14095	14919

MONTHLY TREND CHART MAN HOUR COST

ORGANIZATION
12 TAC FTR WG/483 TAW

MOE AC-119G



MONTHLY DATA AND REMARKS	QC INSPECTION OF OPERATIONAL READY ACFT		ORGANIZATION 12 TAC PTR WG										MDS F-4D
	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	
NR OF ACFT INSPECTED	5	6	6	6	6	6	6	6	6	6	2	6	
TOTAL NR RED X	15	9	15	22	8	6	28	20	21	24	9	14	
AVT RED X PER INSP	3.0	1.5	2.5	3.7	1.3	1.0	5.0	3.4	3.3	4.0	4.5	2.3	
TOTAL NR RED DIAGONAL	133	141	227	146	203	172	169	110	193	107	31	108	
AVG NR RED/PER INSP	26.6	23.5	37.8	24.3	33.7	28.7	28.2	18.7	32.1	17.5	15.5	18.0	
TOTAL NR DELAYED DISC	44	52	52	30	32	41	38	40	43	34	23	34	
AVG NR DELAYED DISC/INSP	8.8	8.7	8.7	5.0	5.3	6.8	6.3	6.7	7.2	5.7	11.5	5.7	
REMARKS	SYSTEM	NR OF WRITE UPS	DISCREPANCY										
	11	2	(1) 4 Hi-Shear fasteners loose rt W/W (2) 2 Hinge pin lobes broken lh upper gear fairing door										
	12	1	(1) Foreign objects in rear stick well										
	13	1	(1) LH landing gear hyd line chaffing										
	14	1	(1) Hyd leak in LH Wing fold										
	23	4	(1) #1 Eng BLC connector gasket blown (2) #2 Eng BLC Hyd pump leaking (3) #2 Eng BLC collector bowl blown (4) #1 Eng BLC gasket blown.										
	41	2	(1) RH T.E. BLC duct cracked. (2) RH T.E. BLC valve cracked										
	42	1	(1) #2 Eng Fuel Flow trans elect lead ground wire improperly installed.										
	45	1	(1) Hyd Leak #2 Eng										
	46	1	(1) Fuel leak FWD of PCI Reservoir										

MONTHLY DATA AND REMARKS	QC INSPECTION OF OPERATIONAL READY ACFT		ORGANIZATION 12 TAC FTR WG/46OTRW									MDS EC-47N/P	
	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	
NR OF ACFT INSPECTED	4	3	3	3	3	2	3	1	2	3	2	3	
TOTAL NR RED X	3	12	4	4	8	2	8	1	2	10	8	13	
AVG RED X PER INSP	0.8	4.0	1.3	1.3	2.6	1	2.7	1	1	3.3	4.0	4.3	
TOTAL NR RED DIAGONAL	54	57	39	49	56	17	38	16	48	31	9	49	
AVG NR RED/PER INSPECTION	13.5	19.0	13	16.3	18.6	8.5	12.7	16	16	10.3	4.5	16.3	
TOTAL NR DELAYED DISC	37	26	59	9	13	11	21	13	15	12	9	20	
AVG NR DELAYED DISC	9.3	8.7	19.7	3.0	4.3	5.5	7	13	7.5	4	4.5	6.7	
REMARKS	SYSTEM	NR WRITE UPS	DISCREPANCY										
	21	7	(1) #14Cyl #1 Eng intake pipe leaking (2) #12 Cyl #1 Eng intake pipe leaking (3) #4Cyl #1 Eng intake pipe leaking (4) #1 Eng oiltank aft retaining strap chafing pad missing (5) Fuel leak #9 cyl intake Boss #1 Eng (6) #2 Eng Tach generator cannon plug conduit off (7) #2 Eng heat exchanger bolt loose & not cotter keyed.										
	42	2	(1) #1 Eng Generator ground lead bolt too short at fire wall (2) 1500 UA inverter-starter lead disconnected.										
	45	2	(1) Hyd leak at fitting on top of hyd accumulator (2) Hyd leak on #1 Eng cowl flap selector										
	65	2	(1) APX DC 3 Amp fuse oversize (twice)										

MONTHLY DATA AND REMARKS	QC INSPECTION OF OPERATIONAL READY ACFT		ORGANIZATION 12 TAC FTR WG/483TAW									MDS C-7A
	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
NR OF ACFT INSPECTED	5	5	4	5	2	3	3	3	3	3	2	3
TOTAL NR RED X	22	2	12	11	7	8	11	15	17	6	4	8
AVG RED X PER INSP	4.4	0.4	3.0	2.2	3.5	2.7	3.7	5.0	5.7	2	2.0	2.7
TOTAL NR RED DIAGONAL	129	122	120	138	20	66	83	81	87	46	38	55
AVG NR RED/PER INSP	25.8	24.4	30.0	27.6	10	22	27.7	27.0	29	15.3	19.0	18.3
TOTAL NR DELAYED DISC	40	37	33	26	10	18	32	33	31	18	12.0	33
AVG NR DELAYED DISC/INSP	8.0	7.4	8.3	5.2	5	6	10.7	11.0	10.3	6	6.0	11.0
REMARKS	SYSTEM	NO WRITE UPS	DISCREPANCY									
13	1	(1) Nose gear drag strut lower body house loose.										
21	6	(1) Lh wing outboard augmentor loose in mount shows evidence of exhaust leak on fwd top side (2) #9 Cyl #2 Eng intake leaking (3) #8 Cyl #2 Eng Exhaust crystalized (4) #7 Cyl #2 Eng Exhaust cracked on mount bracket (5) #2 Eng Rh magneto leaking (6) #13 Cyl # 1 Eng exhaust cracked										
32	1	(1) #2 Engine prop regulator leaking top fwd end of case										

MONTHLY DATA AND REMARKS	INSPECTION OF		ORGANIZATION									
	OPERATIONAL READY ACFT		12 TAC FTR WG/14 SOW									
	MDS										AC-119G	
	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
NR OF ACFT INSPECTED	-	-	-	0	0	1	1	1	1	1	1	0
TOTAL NR OF RED X	-	-	-	0	0	2	2	1	0	0	0	0
AVG RED X PER INSP	-	-	-	0	0	2	2	1	0	0	0	0
TOTAL NR RED DIAGONAL	-	-	-	0	0	14	9	9	8	8	6	0
AVG NR RED/PER INSP	-	-	-	0	0	19	9	9	8	8	6	0
TOTAL NR DELAYED DISC	-	-	-	0	0	2	8	20	7	2	6	0
AVG NR DELAYED DISC/INSP	-	-	-	0	0	2	8	20	7	2	6	0
REMARKS												

SYSTEM RELIABILITY INDICATORS			ORGANIZATION 12 TAC FTR WG										MDS F-4D	
SYSTEM	ITEMS	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	
11 AIRFRAME	ON EQUIP FAIL/100 HR	923/45.8	583/36.4	501/27.9	470/25.5	542/37.9	333/24.6	389/31.4	370/26.9	409/30.5	377/32.5	437/25.5	488/36.4	
	ABORTS/100 HR	1/.05	0/0	0/0	0/0	0/0	0/0	0/0	0/0	1/.07	0/0	0/0	0/0	
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0	
12 COCKPIT & FUSELAGE	ON EQUIP FAIL/100 HR	313/15.6	166/10.4	104/5.8	139/7.5	164/11.5	68/5.0	91/7.3	121/8.8	192/14.4	161/13.9	121/7.1	201/15.0	
	ABORTS/100 HR	0/0	0/0	2/.11	1/.05	0/0	0/0	0/0	0/0	0/0	0/0	1/.06	0/0	
	TOTAL EUR'S	0	0	0	1	0	0	0	0	1	1	1	0	
13 LANDING GEAR	ON EQUIP FAIL/100 HR	340/16.9	231/14.4	184/10.2	282/15.3	229/16.0	192/14.2	160/12.9	138/10.0	175/13.0	207/17.8	143/8.3	197/14.5	
	ABORTS/100 HR	3/.15	2/.12	1/.06	4/.22	0/0	0/0	1/.08	0/0	0/0	2/2	1/.06	4/0.3	
	TOTAL EUR'S	0	0	1	0	0	1	0	0	0	1	0	1	
14 FLIGHT CONTROLS	ON EQUIP FAIL/100 HR	258/12.8	163/10.2	240/13.4	264/14.3	200/13.1	173/12.8	164/13.2	224/16.4	299/17.1	141/12.2	195/11.4	170/12.7	
	ABORTS/100 HR	1/.05	0/0	0/0	1/.05	0/0	1/.07	0/0	0/0	1/.07	0/0	0/0	1/.07	
	TOTAL EUR'S	0	0	0	0	0	0	0	1	1	0	0	2	
23 BASIC J79 TURBO JET ENGINE	ON EQUIP FAIL/100 HR	137/6.8	106/6.6	83/4.6	124/6.7	87/6.1	133/9.8	99/8.0	89/6.5	168/12.5	113/9.7	128/7.5	111/8.3	
	ABORTS/100 HR	0/0	1/.06	6/.33	1/.05	0/0	0/0	0/0	2/.15	2/.15	0/0	1/.06	2/0.1	
	TOTAL EUR'S	1	0	3	1	3	4	2	8	5	1	3	1	
41 A/C PRESS & SURFACE ICE CONTROL	ON EQUIP FAIL/100 HR	72/3.6	51/3.2	45/2.5	39/2.1	51/3.6	31/2.3	40/3.2	40/2.9	49/3.7	46/4.0	38/2.2	61/4.5	
	ABORTS/100 HR	6/.30	3/.19	4/.22	6/.32	11/.07	0/0	2/.16	4/.29	2/.15	1/.1	1/.06	2/0.1	
	TOTAL EUR'S	0	0	1	1	0	1	2	5	0	0	1	0	

SYSTEM RELIABILITY INDICATORS			ORGANIZATION 12 TAC FTR WG										MDS F-4D	
SYSTEM	ITEMS	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	
42 ELECTRICAL POWER SUPPLY	ON EQUIP FAIL/100 HR	58/2.9	36/2.3	50/2.8	58/3.1	41/2.9	26/1.9	34/2.7	24/1.7	36/2.7	25/2.2	28/1.6	43/4.7	
	ABORTS/100 HR	2/.10	4/.25	0/0	1/.05	0/0	1/.07	1/.08	2/.15	1/.07	0/0	0/0	2/0.2	
	TOTAL EUR'S	1	0	1	2	0	0	0	3	0	1	0	1	
44 LIGHTING SYSTEM	ON EQUIP FAIL/100 HR	79/3.9	92/5.7	77/4.3	88/4.8	66/4.6	56/4.1	65/5.2	61/4.4	52/3.9	59/5.1	80/4.7	52/3.9	
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0	
45 HYD & PNEU POWER SYSTEMS	ON EQUIP FAIL/100 HR	94/4.7	74/4.6	47/2.6	74/4.0	59/4.1	87/6.4	69/5.6	56/4.1	62/4.6	60/5.2	73/4.3	87/6.5	
	ABORTS/100 HR	1/.05	3/.19	1/.06	2/.11	1/.07	1/.07	1/.08	0/0	0/0	1/.01	1/.06	1/.07	
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	1	0	
46 FUEL SYSTEM	ON EQUIP FAIL/100 HR	84/4.2	53/3.3	86/4.8	61/3.3	64/4.5	65/4.8	64/5.2	48/3.5	79/5.9	59/5.1	79/4.6	97/7.2	
	ABORTS/100 HR	2/.10	0/0	2/.11	1/.05	2/.14	3/.22	0/0	2/.15	1/.07	1/.01	2/.12	3/.07	
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0	
47 OXYGEN	ON EQUIP FAIL/100 HR	50/2.5	19/1.2	26/1.5	16/0.9	30/2.1	19/1.4	18/1.5	28/2.0	14/1.0	11/0.9	10/0.6	15/1.1	
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0	
49 MISC UTILITIES	ON EQUIP FAIL/100 HR	12/0.6	5/0.3	8/0.4	10/0.5	14/1.0	10/0.7	5/0.4	11/0.8	6/0.4	3/0.3	10/0.6	16/1.2	
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0	

SYSTEM RELIABILITY INDICATORS		ORGANIZATION 12 TAC PTR WG						MDS F-4D					
SYSTEM	ITEMS	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
51 INSTRUMENTS GENERAL	ON EQUIP FAIL/100 HR	91/4.5	58/3.6	91/5.1	64/3.5	54/3.8	73/5.4	85/6.9	70/5.1	74/5.5	64/5.5	78/4.5	70/5.9
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	1/.07	0/0	0/0	0/0	0/0	1/.06	1/.07
	TOTAL EUR'S	0	0	0	0	0	1	0	0	0	0	0	3
52 AUTOPILOT	ON EQUIP FAIL/100 HR	66/3.3	9/0.6	47/2.6	29/1.6	12/0.8	30/2.22	26/2.1	23/1.7	32/2.4	16/1.4	34/2.1	44/3.3
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	1/.08	0/0	0/0	0/0	0/0	2/0.1
	TOTAL EUR'S	0	0	0	0	0	0	0	0	20	1	0	2
55 MALFUNC ANALYSIS & RECORDING EQUIPMENT	ON EQUIP FAIL/100 HR	0/0	0/0	2/0.1	4/0.2	0/0	0/0	0/0	1/0.1	2/0.1	2/0.2	1/0.1	0/0
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0
71 RADIO NAV	ON EQUIP FAIL/100 HR	333/16.5	244/15.2	243/13.5	195/10.6	161/11.3	257/19.0	208/16.8	244/17.7	186/13.9	224/19.3	227/16.1	297/17.1
	ABORTS/100 HR	2/.10	3/.19	6/.33	3/.16	0/0	0/0	1/.08	4/.29	1/.07	0/0	1/.06	0/0
	TOTAL EUR'S	0	0	0	0	0	0	0	1	1	0	6	0
72 RADAR NAV	ON EQUIP FAIL/100 HR	21/1.1	12/0.8	14/0.8	22/1.2	12/0.8	18/1.3	28/2.3	30/2.2	23/1.7	27/2.3	48/2.8	26/1.9
	ABORTS/100 HR	0/0	0/0	0/0	2/.11	2/.14	1/.07	0/0	0/0	0/0	0/0	1/.06	0/0
	TOTAL EUR'S	0	0	0	0	0	1	0	0	0	0	1	0
73 BOMB NAV	ON EQUIP FAIL/100 HR	80/4.0	49/3.1	43/2.4	43/2.3	35/2.5	61/4.5	83/6.9	62/4.5	63/4.7	53/4.6	66/3.8	91/6.8
	ABORTS/100 HR	0/0	0/0	1/.06	1/.05	0/0	0/0	0/0	0/0	0/0	0/0	1/.06	0/0
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	3	1

SYSTEM RELIABILITY INDICATORS			ORGANIZATION 12 TAC FTR WG										MDS F-4D	
SYSTEM	ITEMS	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	
74 FIRE CONTROL SYSTEM	ON EQUIP FAIL/100 HR	316/15.7	287/17.9	258/14.4	251/12.5	264/18.5	280/20.7	329/26.5	330/24.0	316/23.5	355/30.6	328/19.1	532/39.7	
	ABORTS/100 HR	0/0	1/.06	0/0	0/0	0/0	0/0	0/0	2/.15	0/0	0/0	0/0	0/0	
	TOTAL EUR'S	1	0	0	0	0	0	0	0	1	0	0	0	
75 WEAPONS DELIVERY SYSTEM	ON EQUIP FAIL/100 HR	108/5.4	97/6.1	76/4.2	64/3.5	69/4.8	92/6.8	77/6.2	85/6.2	83/6.2	65/5.6	72/4.2	107/8.0	
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	1/.07	0/0	0/0	0/0	
	TOTAL EUR'S	6	1	4	0	1	5	8	9	6	1	6	2	
76 ELECTRONIC COUNTER MEASURE SYSTEM	ON EQUIP FAIL/100 HR	73/3.6	48/3.0	55/3.1	47/2.5	54/3.8	57/4.2	43/3.5	45/3.3	19/1.4	20/1.7	23/1.3	26/1.9	
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	
	TOTAL EUR'S	0	0	0	0	0	0	2	0	0	0	0	0	
77 RECON SYSTEM	ON EQUIP FAIL/100 HR	12/0.6	5/0.3	5/0.3	5/0.3	1/0.1	3/0.2	3/0.2	1/0.1	4/0.3	5/0.4	2/0.1	7/0.1	
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0	
91 EMERGENCY EQUIPMENT	ON EQUIP FAIL/100 HR	0/0	1/0.1	1/0.1	1/0.1	0/0	0/0	1/0.1	0/0	0/0	0/0	0/0	0/0	
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0	
92 TOW-TARGET EQUIPMENT	ON EQUIP FAIL/100 HR	2/0.1	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0	

SYSTEM RELIABILITY INDICATORS			ORGANIZATION 12 TAC FTR WG						MDS F-4D				
SYSTEM	ITEMS	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
93 DRAG CHUTE EQUIPMENT	ON EQUIP FAIL/100 HR	56/2.8	19/1.2	11/0.6	21/1.1	10/0.7	10/0.7	6/0.5	11/0.8	16/1.2	15/1.3	21/1.2	11/0.8
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0
96 PERSONNEL AND MISC EQUIPMENT	ON EQUIP FAIL/100 HR	1/0.1	0/0	0/0	2/0.1	3/0.2	1/0.1	1/0.1	0/0	0/0	2/0.2	1/0.1	0/0
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0
97 AIRCRAFT EXPLOSIVE ITEMS	ON EQUIP FAIL/100 HR	1/0.1	0/0	0/0	1/0.1	8/0.6	8/0.6	0/0	1/0.1	1/0.1	0/0	2/0.1	2/0.1
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0
	ON EQUIP FAIL/100 HR												
	ABORTS/100 HR												
	TOTAL EUR'S												
	ON EQUIP FAIL/100 HR												
	ABORTS/100 HR												
	TOTAL EUR'S												
	ON EQUIP FAIL/100 HR												
	ABORTS/100 HR												
	TOTAL EUR'S												

SYSTEM RELIABILITY INDICATORS			ORGANIZATION 12 TAC FTR WG/460 TRW										MDS EC-47N/P	
SYSTEM	ITEMS	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	
11 AIRFRAME	ON EQUIP FAIL/100 HR	250/12.5	573/32.1	311/15.0	1273/57.6	6312/16.8	661/29.4	721/26.6	1020/43.0	939/37.6	1132/42.7	790/28.1	574/21.7	
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0	
12 COCKPIT & FUSELAGE	ON EQUIP FAIL/100 HR	57/2.9	63/3.5	128/6.2	153/6.9	108/5.8	162/7.2	188/6.9	178/7.5	128/5.1	69/2.6	51/1.8	87/3.3	
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0	
13 LANDING GEAR	ON EQUIP FAIL/100 HR	52/2.6	51/2.9	56/2.7	134/6.1	77/4.1	144/6.4	81/3.0	42/1.8	58/2.3	63/2.4	67/2.4	67/2.5	
	ABORTS/100 HR	0/0	0/0	0/0	0/0	1/.05	1/.04	1/.04	0/0	0/0	0/0	1/.06	0/0	
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0	
14 FLIGHT CONTROLS	ON EQUIP FAIL/100 HR	170/8.5	159/8.9	122/5.9	141/6.4	69/3.7	119/5.3	124/4.6	150/6.3	134/5.4	165/6.2	117/4.2	203/7.7	
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0	
21 RECIP POWER PLANT	ON EQUIP FAIL/100 HR	1543/77.4	1388/77.7	1278/61.5	1391/62.9	907/48.8	1611/71.7	1211/44.6	1525/64.2	1138/45.6	1652/62.3	1352/48.1	1043/29.5	
	ABORTS/100 HR	2/.10	0/0	1/.05	0/0	4/.22	5/.22	4/.15	4/.17	3/.12	2/.10	2/.12	5/0.2	
	TOTAL EUR'S	0	0	0	0	0	0	0	7	4	1	1	1	
24 AUXILIARY POWER PLANT	ON EQUIP FAIL/100 HR	2/0.1	6/0.3	4/0.2	3/0.1	5/0.3	16/0.7	4/0.2	6/0.3	4/0.2	4/0.2	3/0.1	3/0.1	
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0	

SYSTEM RELIABILITY INDICATORS			ORGANIZATION 12th TAC FTR WG/460TEW					MDS EC-47N/P					
SYSTEM	ITEMS	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
32 HYDRALIC PROPELLER	ON EQUIP FAIL/100 HR	170/8.5	85/4.8	58/2.8	56/2.5	40/2.2	72/3.2	56/2.1	46/1.9	65/2.6	91/3.4	120/4.3	65/2.5
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	1/.04	1/.04	0/0	0/0	0/0	0/0	0/0
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0
41 A/C PRESS & SURFACE ICE CONTROL	ON EQUIP FAIL/100 HR	9/.05	12/0.7	21/1.0	9/0.4	5/0.3	10/.05	10/0.6	24/1.0	17/0.7	23/0.9	25/0.9	23/0.9
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0
	TOTAL EUR'S	0	0	0	0	0	0	0	10	0	0	0	0
42 ELECTRICAL POWER SUPPLY	ON EQUIP FAIL/100 HR	108/5.4	107/6.0	86/4.1	100/4.5	77/4.1	124/5.5	103/3.8	108/4.6	141/5.6	132/5.0	153/5.4	165/6.3
	ABORTS/100 HR	1/.05	1/.06	0/0	0/0	0/0	1/.04	5/.18	2/.08	2/.08	3/.01	1/.04	4/0.2
	TOTAL EUR'S	1	1	1	0	0	1	0	0	0	0	0	0
44 LIGHTING SYSTEM	ON EQUIP FAIL/100 HR	32/1.6	42/2.4	25/1.2	31/1.4	35/1.9	83/3.7	54/2.0	103/4.3	73/2.9	100/3.8	109/3.9	103/4.7
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0
45 HYD & PNEU POWER SUPPLY	ON EQUIP FAIL/100 HR	47/2.4	26/2.4	36/1.7	71/3.2	25/1.3	51/2.3	76/2.8	81/3.4	68/2.7	69/2.6	73/2.6	73/2.8
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	1/.04	0/0	0/0	0/0	0/0	0/0	0/0
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0
46 FUEL SYSTEM	ON EQUIP FAIL/100 HR	44/2.2	34/1.9	34/1.6	47/2.1	17/0.9	34/1.5	27/1.0	74/3.0	44/1.8	95/3.6	104/3.7	62/2.3
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0

SYSTEM RELIABILITY INDICATORS			ORGANIZATION 12th TAC FTR WG/4602.W						MDS EC-47N/P				
SYSTEM	ITEMS	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
47 OXYGEN SYSTEM	ON EQUIP FAIL/100 HR	0/0	1/0.1	1/0.1	2/0.1	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0
49 MISC UTILITIES	ON EQUIP FAIL/100 HR	39/2.0	28/1.6	36/1.7	70/3.2	9/0.5	53/2.4	32/1.2	20/0.8	36/1.4	60/2.3	59/2.1	60/2.3
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0
51 INSTRUMENTS	ON EQUIP FAIL/100 HR	75/3.8	61/3.4	59/2.8	73/3.3	43/2.3	80/3.6	75/2.8	51/2.2	60/2.4	95/3.6	67/2.4	72/2.7
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	1/.04	0/0	0/0
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0
52 AUTOPILOT	ON EQUIP FAIL/100 HR	43/2.2	53/3.0	79/3.8	37/1.7	17/0.9	39/1.7	37/1.4	37/1.6	18/0.7	38/1.4	19/0.7	39/1.4
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	1/.04
	TOTAL EUR'S	0	0	0	0	0	0	0	2	1	0	0	0
61 HF COMM SYSTEM	ON EQUIP FAIL/100 HR	12/0.6	12/0.7	16/0.8	5/0.2	12/0.7	17/0.8	15/0.6	6/0.2	7/0.2	19/0.7	13/0.5	11/0.4
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	1/.04	0/0	0/0	0/0	0/0	0/0
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0
62 VHF COMM SYSTEM	ON EQUIP FAIL/100 HR	16/0.8	15/0.8	24/1.2	24/1.1	18/0.9	9/0.4	24/0.9	18/0.8	23/0.9	32/1.2	26/0.9	26/1.0
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0

SYSTEM RELIABILITY INDICATORS			ORGANIZATION 12th TAC FTR WG/460TRW										MDS EC-47N/P	
SYSTEM	ITEMS	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	
63 UHF COMM SYSTEM	ON EQUIP FAIL/100 HR	55/2.8	47/2.6	31/1.5	29/1.3	31/1.7	46/2.1	43/1.6	40/1.7	37/1.5	43/1.6	65/2.3	72/2.7	
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0	
64 INTERPHONE	ON EQUIP FAIL/100 HR	61/3.1	55/3.1	34/1.6	38/1.7	62/3.3	38/1.7	40/1.5	55/2.3	45/1.8	58/2.2	68/2.4	77/2.9	
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0	
65 IFF	ON EQUIP FAIL/100 HR	15/0.8	11/0.6	16/0.8	18/0.8	12/0.7	25/1.1	23/0.9	12/0.5	6/0.2	26/1.0	15/0.5	21/0.9	
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0	
66 EMERGENCY COMM	ON EQUIP FAIL/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0	
69 MISC COMM EQUIPMENT	ON EQUIP FAIL/100 HR	10/0.6	7/0.4	3/0.1	9/0.4	16/0.9	10/0.5	19/0.7	15/0.6	40/1.6	32/1.2	22/0.8	12/0.5	
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	3/.1	2/.07	0/0	
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0	
71 RADIO NAVIGATION	ON EQUIP FAIL/100 HR	41/2.1	64/3.6	69/3.3	72/3.3	34/1.8	82/3.7	82/3.0	63/2.7	76/3.8	100/3.8	107/3.8	72/2.8	
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	
	TOTAL EUR'S	0	0	0	0	0	0	0	2/.08	1/.04	0/0	4/.14	0/0	

SYSTEM RELIABILITY INDICATORS		ORGANIZATION						MDS					
		12 TAC FTR WG/460 TRW						BC-47N/P					
SYSTEM	ITEMS	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
72 RADAR NAVIGATION	ON EQUIP FAIL/100 HR	136/6.8	101/5.7	79/3.8	144/6.5	98/5.3	113/5.0	106/3.9	133/5.6	164/6.6	252/9.5	155/5.5	111/3.9
	ABORTS/100 HR	0/0	0/0	0/0	1/.05	0/0	2/.09	2/.07	4/.17	2/.08	7/0.3	4/.14	1/0.1
	TOTAL EUR'S	0	0	0	0	0	0	0	0	2	4	0	0
74 FIRE CONTROL	ON EQUIP FAIL/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0
76 ELECTRONIC COUNTER MEASURE	ON EQUIP FAIL/100 HR	1/0.1	0/0	0/0	0/0	1/0.1	0/0	0/0	0/0	0/0	0/0	0/0	0/0
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0
91 EMERGENCY EQUIPMENT	ON EQUIP FAIL/100 HR	3/0.2	3/0.2	2/0.1	21/1.0	3/0.2	1/0.1	2/0.1	0/0	4/0.2	5/0.2	0/0	0/0
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0
96 PERSONNEL & MISC EQUIPMENT	ON EQUIP FAIL/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0
97 EXPLOSIVE DEVICES & COMPONENTS	ON EQUIP FAIL/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0

SYSTEM RELIABILITY INDICATORS			ORGANIZATION 12th TAC FTR WG/483TAW						MOS C-7A				
SYSTEM	ITEMS	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
11 AIRFRAME	ON EQUIP FAIL/100 HR	140/4.18	407/14.8	454/14.5	585/19.7	366/14.0	467/17.8	211/10.8	222/10.8	183/10.3	330/22.4	227/15.6	226/14.8
	ABORTS/100 HR	4/.12	2/.07	4/.13	1/.03	0/0	0/0	0/0	0/0	0/0	1/0.1	0/0	0/0
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0
12 COCKPIT & FUSELAGE	ON EQUIP FAIL/100 HR	69/2.1	157/5.7	175/5.6	217/7.3	57/2.2	173/6.6	51/2.6	47/2.3	37/2.1	94/6.4	65/4.5	107/7.0
	ABORTS/100 HR	0/0	1/.04	0/0	0/0	0/0	0/0	2/.10	0/0	0/0	0/0	0/0	1/.07
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0
13 LANDING GEAR	ON EQUIP FAIL/100 HR	107/3.2	263/9.6	207/6.6	259/8.7	179/6.8	293/11.2	16/.82	153/7.5	189/10.6	146/9.9	119/8.2	145/9.5
	ABORTS/100 HR	9/.27	13/.47	12/.38	7/.2	5/.19	2/.08	3/.15	2/.1	1/.06	1/0.1	2/0.1	2/0.1
	TOTAL EUR'S	0	0	0	1	0	0	0	0	0	1	1	0
14 FLIGHT CONTROL	ON EQUIP FAIL/100 HR	78/2.3	137/5.0	141/4.5	196/6.6	118/4.5	165/6.3	151/7.7	96/4.7	108/6.1	139/9.5	81/5.6	134/8.8
	ABORTS/100 HR	4/.12	1/.04	2/.06	0/0	0/0	0/0	0/0	0/0	0/0	1/0.1	0/0	0/0
	TOTAL EUR'S	0	0	0	0	0	0	0	1	1	0	0	0
21 RECIP ENGINE	ON EQUIP FAIL/100 HR	321/9.6	785/28.6	796/25.5	893/30.1	553/21.1	769/29.4	507/25.8	844/41.1	742/41.7	684/46.5	564/38.9	1240/81.0
	ABORTS/100 HR	11/.33	17/.62	21/.67	12/.4	3/.11	2/.08	0/0	5/.24	4/0.2	3/0.2	2/0.1	4/.26
	TOTAL EUR'S	0	0	1	1	2	0	2	14	2	1	2	2
32 PROPELLERS	ON EQUIP FAIL/100 HR	22/0.7	163/5.9	130/4.2	144/4.9	106/4.1	107/4.1	106/5.4	86/4.2	71/4.0	98/6.7	104/7.2	65/4.3
	ABORTS/100 HR	2/.06	9/.33	11/.35	8/.3	0/0	4/.15	1/.05	1/.05	2/.11	4/0.3	2/0.1	0/0
	TOTAL EUR'S	1	0	0	0	0	0	0	0	0	0	1	3

SYSTEM RELIABILITY INDICATORS			ORGANIZATION 12 TAC PTR WG/483TAW										MDS C-7A	
SYSTEM	ITEMS	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	
41 A/C PRESS & SURFACE ICE CONTROL	ON EQUIP FAIL/100 HR	64/1.9	73/2.7	56/1.8	61/1.8	43/1.6	72/2.8	44/2.2	33/1.6	37/1.6	42/2.9	25/1.7	50/2.3	
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0	
42 ELECTRICAL POWER SUPPLY	ON EQUIP FAIL/100 HR	42/1.3	102/3.7	86/2.8	120/4.0	217/8.3	76/2.9	59/3.0	49/2.4	62/3.5	13/5.0	80/5.5	64/4.4	
	ABORTS/100 HR	5/15	5/0.2	1/.03	6/0.2	0/0	1/.04	0/0	1/.05	27/11	1/.07	2/0.1	1/.07	
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0	
44 LIGHTING SYSTEM	ON EQUIP FAIL/100 HR	74/2.2	116/4.2	103/3.3	123/4.1	64/2.4	137/5.2	100/5.1	57/2.8	86/4.8	95/6.5	80/5.5	109/7.1	
	ABORTS/100 HR	2/.06	3/.12	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0	
45 HYDRAULIC & PNEUM POWER SUP	ON EQUIP FAIL/100 HR	8/0.2	46/1.7	45/1.4	38/1.3	31/1.2	56/2.1	29/1.5	35/1.7	24/1.3	44/3.0	33/2.3	37/2.4	
	ABORTS/100 HR	4/.12	1/.04	4/.13	1/.03	2/.08	0/0	1/.05	3/.15	0/0	0/0	0/0	0/0	
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0	
46 FUEL SYSTEM	ON EQUIP FAIL/100 HR	18/0.5	57/2.1	30/1.0	42/1.4	20/0.8	38/1.5	36/1.8	25/1.2	27/1.5	32/2.2	28/1.9	23/1.5	
	ABORTS/100 HR	0/0	0/0	1/.03	1/.03	0/0	0/0	0/0	0/0	0/0	3/0.2	0/0	0/0	
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0	
47 OXY GEN SYSTEM	ON EQUIP FAIL/100 HR	2/0.1	0/0	2/0.1	4/0.1	1/0.1	10/0.4	0/0	20/1.0	0/0	0/0	1/0.1	1/.07	
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0	

SYSTEM RELIABILITY INDICATORS		ORGANIZATION 12 TAC FTR WG/483TAW										MDS C-7A	
SYSTEM	ITEMS	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
49 MISC UTILITIES	ON EQUIP FAIL/100 HR	7/0.2	14/0.5	21/0.7	21/1.0	13/0.5	27/1.1	6/0.3	6/0.3	8/0.5	14/1.0	7/0.5	7/0.5
	ABORTS/100 HR	0/0	0/0	1/.03	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0
51 INSTRUMENTS GENERAL	ON EQUIP FAIL/100 HR	26/0.8	153/5.6	119/3.8	110/3.7	79/2.9	136/5.2	37/1.9	22/1.1	41/2.3	59/4.0	36/2.5	40/1.6
	ABORTS/100 HR	6/0.2	2/.07	5/16	0/0	0/0	1/.04	0/0	0/0	0/0	0/0	0/0	0/0
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0
61 HF COMM	ON EQUIP FAIL/100 HR	0/0	20/0.7	21/0.7	19/0.6	19/0.7	22/0.8	7/0.4	8/0.4	15/0.8	34/2.3	17/1.2	18/1.2
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0
62 VHF COMM	ON EQUIP FAIL/100 HR	4/0.1	18/0.7	19/0.6	23/0.8	12/0.5	11/0.4	7/0.4	12/0.6	5/0.3	9/0.6	30/2.1	10/0.7
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	1/.07	1/0.1	0/0
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0
63 VHF COMM	ON EQUIP FAIL/100 HR	1/0.1	40/1.5	40/1.3	36/1.2	20/0.8	22/0.8	22/1.1	23/1.1	21/1.2	20/1.4	22/1.5	25/1.6
	ABORTS/100 HR	1/.03	0/0	2/.06	3/.1	0/0	0/0	0/0	1/.05	0/0	0/0	0/0	2/0.1
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0
64 INTERPHONE	ON EQUIP FAIL/100 HR	5/0.2	27/1.0	54/1.7	23/0.8	22/0.8	44/1.7	19/1.1	20/1.0	19/1.1	22/1.5	23/1.6	27/1.8
	ABORTS/100 HR	1/.03	0/0	3/.09	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	1	0	0

SYSTEM RELIABILITY INDICATORS			ORGANIZATION 12 TAC FTR WG/48 TAW						MDS C-7A				
SYSTEM	ITEMS	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	S.F	OCT	NOV	DEC ¹
65 IFF	ON EQUIP FAIL/100 HR	1/0.1	16/0.6	19/0.6	14/0.5	8/0.3	11/0.4	6/0.3	8/0.4	9/0.5	16/1.1	17/1.2	19/1.2
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0
69 MISC COMM	ON EQUIP FAIL/100 HR	5/0.2	26/1.0	31/1.0	23/0.9	51/2.0	27/1.4	36/1.8	35/2.0	32/2.2	32/2.2	19/1.3	19/1.2
	ABORTS/100 HR	0/0	0/0	0/0	1/.03	1/.04	0/0	0/0	0/0	0/0	0/0	0/0	0/0
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0
71 RADIO NAV	ON EQUIP FAIL/100 HR	5/0.2	80/2.9	76/2.4	54/1.8	56/2.1	89/3.1	51/2.6	73/3.6	53/3.0	113/7.7	77/5.3	71/4.6
	ABORTS/100 HR	0/0	0/0	0/0	1/.03	0/0	1/.04	0/0	1/.05	0/0	0/0	0/0	0/0
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0
72 RADAR NAV	ON EQUIP FAIL/100 HR	2/0.1	47/1.7	36/1.2	37/1.3	35/1.3	26/1.0	18/0.9	20/1.0	22/1.2	97/6.6	74/5.1	54/3.5
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	2/.1	0/0	1/.06	0/0	2/0.1	0/0
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0
91 EMERGENCY EQUIPMENT	ON EQUIP FAIL/100 HR	0/0	1/0.1	1/0.1	1/0.1	2/0.1	3/0.1	1/0.1	0/0	2/0.1	3/0.2	0/0	2/0.1
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0
96 PERSONNEL & MISC EQUIPMENT	ON EQUIP FAIL/100 HR	0	3/0.1	0/0	1/0.1	1/0.1	3/0.1	1/0.1	0/0	5/0.3	3/0.2	0/0	0/0
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0

SYSTEM RELIABILITY INDICATORS			ORGANIZATION 12 PAC FTR 10/403TAJ										MDS C-7A	
SYSTEM	ITEMS	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	
97 EXPLOSIVE DEVICES & CONTRIBUTORS	ON EQUIP FAIL/100 HR	0/0	0/0	1/0.3	0/0	0/0	0/0	0/0	0/0	1/0.1	0/0	1/0.1	0/0	
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0	
	ON EQUIP FAIL/100 HR													
	ABORTS/100 HR													
	TOTAL EUR'S													
	ON EQUIP FAIL/100 HR													
	ABORTS/100 HR													
	TOTAL EUR'S													
	ON EQUIP FAIL/100 HR													
	ABORTS/100 HR													
	TOTAL EUR'S													
	ON EQUIP FAIL/100 HR													
	ABORTS/100 HR													
	TOTAL EUR'S													

SYSTEM RELIABILITY INDICATORS			ORGANIZATION 12 TAC FTR WG/14 SOW										MDS 13-119G	
SYSTEM	ITEMS	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	
11 AIRFRAME	ON EQUIP FAIL/100 HR	4/1.7	6/2.5	2/1.9	3/7.0	2/0.6	10/3.6	3/1.6	6/3.1	3/2.1	1/0.7	4/3.8	3/2.1	
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0	
12 FUSELAGE COMPART- MENT	ON EQUIP FAIL/100 HR	1/0.4	7/2.9	0/0	0/0	3/0.8	0/0	4/2.2	1/0.5	2/1.4	1/0.7	0/0	0/0	
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0	
13 LANDING GEAR	ON EQUIP FAIL/100 HR	4/1.7	12/5.0	0/0	4/9.3	3/0.8	6/2.3	9/4.9	2/1.0	6/4.2	4/2.9	6/5.7	17/11.9	
	ABORTS/100 HR	0/0	0/0	0/0	0/0	1/.28	0/0	0/0	0/0	0/0	0/0	0/0	0/0	
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0	
14 FLIGHT CONTROLS	ON EQUIP FAIL/100 HR	2/0.8	3/1.3	0/0	1/2.3	5/1.4	2/0.8	4/2.2	3/1.5	3/2.1	2/1.4	0/0	4/12.8	
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0	
21 RACIP POWER PLANT	ON EQUIP FAIL/100 HR	143/59.8	103/43.1	10/9.4	88/24.7	52/14.6	153/57.3	91/49.2	94/48.2	62/43.4	26/18.6	1/0.9	15/20.5	
	ABORTS/100 HR	0/0	2/.84	1/.94	0/0	0/0	0/0	1/.54	0/0	0/0	1/0.7	0/0	0/0	
	TOTAL EUR'S	0	0	0	0	1	5	1	1	0	0	0	0	
23 TURBOJET POWER PLANT	ON EQUIP FAIL/100 HR	2/0.8	5/2.1	3/2.8	5/11.6	1/0.3	1/0.4	0/0	0/0	0/0	0/0	0/0	0/0	
	ABORTS/100 HR	0/0	1/.42	1/.94	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0	

SYSTEM RELIABILITY INDICATORS		ORGANIZATION 12 T-10 FTR 16/14 30W						MDS AC-119G					
SYSTEM	ITEMS	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
24 AUXILIARY POWER PLANT	ON EQUIP FAIL/100 HR	0/0	5/2.1	2/1.9	1/2.3	0/0	1/0.4	2/1.1	2/1.1	1/0.7	4/2.9	0/0	2/1.4
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0
33 ELECTRO HYDRAULIC	ON EQUIP FAIL/100 HR	4/1.7	9/3.8	4/3.8	12/27.9	19/5.3	24/9.0	31/16.8	12/6.2	11/7.7	3/2.9	11/10.4	14/9.8
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	1/.4	0/0	1/.50	0/0	0/0	1/0.9	0/0
	TOTAL EUR'S	0	0	0	0	0	1	0	0	0	0	1	1
41 A/C PRESS SURFACE ICE CONTROL	ON EQUIP FAIL/100 HR	4/1.7	15/6.3	2/1.9	0/0	1/0.3	4/1.5	2/1.1	0/0	0/0	1/0.7	1/0.9	0/0
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0
42 ELECTRICAL POWER SUPPLY	ON EQUIP FAIL/100 HR	11/4.6	16/6.7	8/7.6	1/2.3	8/2.2	11/4.1	8/4.3	0/0	1/0.1	10/7.0	3/2.8	2/1.4
	ABORTS/100 HR	1/.42	0/0	0/0	0/0	1/.3	0/0	0/0	0/0	0/0	1/0.7	0/0	1/0.7
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0
44 LIGHTING SYSTEM	ON EQUIP FAIL/100 HR	9/3.8	47/19.7	7/6.6	5/11.6	10/2.8	15/5.6	6/3.2	13/6.7	12/8.4	6/4.3	7/6.6	12/8.4
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0
45 HYDRAULIC POWER SUPPLY	ON EQUIP FAIL/100 HR	0/0	3/1.3	0/0	0/0	3/0.8	17/6.4	3/1.6	2/1.6	5/3.5	1/0.7	2/1.9	4/2.8
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	1/0.9	0/0
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0

SYSTEM RELIABILITY INDICATORS		ORGANIZATION 12th TAC FTR WG/14 SOW						MDS AC-119G					
SYSTEM	ITEMS	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
46 FUEL SYSTEM	ON EQUIP FAIL/100 HR	10/4.2	8/3.4	1/0.9	0/0	0/0	10/3.8	5/2.7	0/0	2/1.4	0/0	1/0.9	0/0
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0
47 OXYGEN SYSTEM	ON EQUIP FAIL/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	1/0.7
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0
49 MISC UTILITIES	ON EQUIP FAIL/100 HR	6/2.5	11/4.6	7/6.6	0/0	2/0.6	3/1.1	1/0.5	4/2.1	3/2.1	3/2.1	0/0	2/1.4
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0
51 INSTRUMENTS GENERAL	ON EQUIP FAIL/100 HR	3/1.3	9/3.8	5/4.7	2/4.7	7/2.0	5/1.9	7/3.8	2/1.1	3/2.1	2/1.4	1/0.9	0/0
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	1/0.7	0/0	0/0
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0
52 AUTOPILOT	ON EQUIP FAIL/100 HR	2/0.8	7/2.9	6/5.7	1/2.3	4/0.1	2/0.8	4/2.2	3/1.5	1/0.7	5/3.6	2/1.9	1/0.7
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0
61 HF COMM SYSTEM	ON EQUIP FAIL/100 HR	3/1.3	1/0.4	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	3/2.1
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0

SYSTEM RELIABILITY INDICATORS		ORGANIZATION 12 TAC PTR WG/14SOW						MDS AC-119G					
SYSTEM	ITEMS	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
62 VHF COMM SYSTEM	ON EQUIP FAIL/100 HR	27/11.3	4/1.7	8/7.6	16/37.2	15/4.2	22/8.2	13/7.1	16/8.2	5/3.5	10/7.1	3/2.8	6/4.2
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0
63 UHF COMM SYSTEM	ON EQUIP FAIL/100 HR	11/7.5	11/4.6	0/0	4/9.3	5/1.4	6/2.3	4/2.2	2/1.7	5/3.5	3/2.1	5/4.7	5/3.5
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0
64 INTERPHONE SYSTEM	ON EQUIP FAIL/100 HR	13/5.4	13/5.4	3/2.8	25/8.1	19/5.3	29/10.9	16/8.7	22/11.3	16/11.2	23/16.4	15/14.2	17/12.0
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	1/.37	0/0	0/0	0/0	0/0	0/0	0/0
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0
65 IFF SYSTEM	ON EQUIP FAIL/100 HR	3/1.3	8/3.4	2/1.9	1/2.3	0/0	7/2.6	1/0.5	0/0	6/4.2	0/0	1/.9	2/1.4
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0
66 EMERGENCY RADIO	ON EQUIP FAIL/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0
69 MISC COMM EQUIPMENT	ON EQUIP FAIL/100 HR	0/0	0/0	0/0	0/0	1/0.3	0/0	6/3.2	4/2.1	2/1.4	7/5.0	3/2.8	4/2.8
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0

SYSTEM RELIABILITY INDICATORS		ORGANIZATION 12 TAC FTR WG/14SOW						MOS AC-119G					
SYSTEM	ITEMS	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
71 RADIO NAV	ON EQUIP FAIL/100 HR	26/10.9	21/8.8	8/7.6	4/9.3	1/0.3	2/0.8	14/7.6	6/3.1	19/13.3	2/1.4	5/4.7	10/7.0
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	1/0.7
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0
72 RADAR NAV	ON EQUIP FAIL/100 HR	8/3.6	5/2.1	1/0.9	0/0	0/0	0/0	0/0	0/0	1/0.7	1/0.7	0/0	0/0
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0
74 FIRE CONTROL SYSTEM	ON EQUIP FAIL/100 HR	13/5.4	11/4.6	6/5.7	7/16.3	4/1.1	16/16.0	3/1.6	7/3.6	7/4.9	7/4.9	2/1.9	5/3.5
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0
75 WEAPON DELIVERY SYSTEM	ON EQUIP FAIL/100 HR	21/8.8	18/7.5	4/3.8	4/9.3	11/3.1	18/6.7	26/14.1	14/7.2	6/4.2	0/0	4/3.8	18/12.7
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0
76 ELECTRONIC COUNTER MEASURE	ON EQUIP FAIL/100 HR	2/0.8	3/1.3	1/0.9	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0
77 RECON SYSTEM	ON EQUIP FAIL/100 HR	25/10.5	22/9.2	8/7.6	5/11.6	4/1.1	4/1.5	3/1.6	11/5.6	6/4.2	4/2.9	0/0	8/5.6
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0

SYSTEM RELIABILITY INDICATORS		ORGANIZATION 12 TAC PER WG/14 SOW										MDS AC-119G	
SYSTEM	ITEMS	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
91 EMERGENCY EQUIPMENT	ON EQUIP FAIL/100 HR	0/0	0/0	0/0	1/2.3	4/1.1	4/1.5	10/5.4	3/1.5	2/1.4	0/0	0/0	2/1.4
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0
97 EXPLOSIVE DEVICES COMPONENTS	ON EQUIP FAIL/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	2/103	0/0	0/0	0/0	1/0.7
	ABORTS/100 HR	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0
	TOTAL EUR'S	0	0	0	0	0	0	0	0	0	0	0	0
	ON EQUIP FAIL/100 HR												
	ABORTS/100 HR												
	TOTAL EUR'S												
	ON EQUIP FAIL/100 HR												
	ABORTS/100 HR												
	TOTAL EUR'S												
	ON EQUIP FAIL/100 HR												
	ABORTS/100 HR												
	TOTAL EUR'S												

MONTHLY DATA AND REMARKS WEAPONS CONTROL SYS CAL	ORGANIZATION 12 TAC F/R WG											
	MDS F-4D											
	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
WCS CALIBRATION SCH	18	11	10	10	12	12	9	4	10	15	11	6
WCS CALIBRATED	7	9	1	9	12	11	8	4	11	14	7	4
CLOCK HOURS EXPENDED	259.6	254.3	35.5	169.0	205.5	229.0	121.5	93.1	185.1	317.1	111.0	65.9
MANHOURS EXPENDED	388.1	464.5	179.0	338.0	420.0	458.0	245.0	186.1	370.3	1634.3	177.0	139.8
MA. HOURS EXPENDED "OFF EQUIP"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WUC/MANHOURS HI-5LRU (1)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
(2)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
(3)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
(4)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
(5)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
LAG TIME	99.9	182.3	18.0	114.5	153.8	98.3	182.0	183.5	69.7	36.0	9.0	9.8
REMARKS	Reason for Lag time: Lag time due to normal bench check and parts replacement.											

AIRCRAFT/ENGINE UTILIZATION				ORGANIZATION 12 TAC FTR WG				MDS F-4D							
AIRCRAFT SERIAL NO.	ACFT TIME	HRS FLN	REMARKS	ENGINE TIME				AIRCRAFT SERIAL NO.	ACFT TIME	HRS FLN	REMARKS	ENGINE TIME			
				1	2	3	4					1	2	3	4
64-0973	1731	62		770	112			65-0764	1583	40		111	550		
65-0589	2112	56		571	117			66-7473	1799	41	#2 Eng Chg 23/12/0	176	935		
65-0591	1640	29		304	465			66-7475	1878	0	IRAN 7/11/0	77	734		
65-0613	2141	8		315	101			66-7501	1870	47	#2 Eng Chg 16/12/0	199	821		
65-0626	1933	10		1132	539			66-7518	1623	53		346	234		
65-0632	1926	51		942	534			66-7563	1648	31		167	167		
65-0644	1788	36		660	312			65-0637	2163	0	IRAN 4/12/0	533	338		
65-0674	1840	17		291	110			66-7591	1881	32		260	270		
65-0683	2148	0	IRAN 7/11/0	994	478			66-7707	1658	40		260	542		
65-0716	1800	25		579	541			66-7715	1640	45	#1 Eng Chg 27/12/0	441	866		
65-0718	2083	14	IRAN 14/12/0	697	833			66-7742	1618	63		463	462		
65-0740	1934	10	#1 Eng Chg 31/12/0	975	611			66-8781	1528	30		96	239		
65-0744	2095	43		263	299			66-7733	1442	47		977	260		
65-0745	1735	62		264	355			66-7737	1294	49	# 1 05/12/0 # 2 30/12/0 Eng Chg	864	0		
65-0760	2080	37		540	432			66-8819	1018	47	# 2 Eng Chg 19/12/0	637	495		
65-1789	2017	61		811	346			66-0274	1444	58	# 2 Eng Chg 6/12/0	365	218		
66-8693	1645	60		857	371			66-0234	948	48		136	136		
66-0243	1348	35		205	403			66-7464	1960	44	WN-WJ-VM Status 22 Thru 28-12-0	689	917		
64-0954	1588	39		1066	369			65-7750	1859	39		216	671		
66-7531	1694	33		146	256										

AIRCRAFT/ENGINE UTILIZATION				ORGANIZATION 12 TAC FTR WG				MDS EC-47							
AIRCRAFT SERIAL NO.	ACFT TIME	HRS FLN	REMARKS	ENGINE TIME				AIRCRAFT SERIAL NO.	ACFT TIME	HRS FLN	REMARKS	ENGINE TIME			
				1	2	3	4					1	2	3	4
42-23520	14557	163		841	807										
42-93161	17890	170		1322	821										
42-93166	16855	192		665	755										
43-15980	19587	171		1419	818										
43-15112	19640	93		610	288										
43-15668	21139	25		962	962										
44-76668	22712	192		850	688										
43-48480	22097	140		627	138										
43-48767	18309	171		576	171										
43-48886	20124	154		154	216										
43-48933	21225	24		578	781										
44-76524	23222	148		506	1079										
43-49126	21123	124		582	924										
43-49865	24421	152		1147	1307										
45-1044	18133	128	#1 Eng Chg 29/12/0	0	1252										
42-93735	13988	165		576	1307										
43-8947	20935	177	#2 Eng Chg 30/12/0	1106	0										
42-10513	16431	122		840	392										
43-16123	19825	126	#1 Eng Chg 15/12/0	434	991										
45-1046	22791	190		941	1083										

AIRCRAFT/ENGINE UTILIZATION				ORGANIZATION 12 TAC TRG WG, A83 CAMS OIAA				MDS C-7A										
AIRCRAFT SERIAL NO.	ACFT TIME	HRS FLN	REMARKS	ENGINE TIME				AIRCRAFT SERIAL NO.	ACFT TIME	HRS FLN	REMARKS	ENGINE TIME						
				1	2	3	4					1	2	3	4			
60-5439	5823	128		913	800													
61-2395	7169	127		792	154													
62-4150	7698	112		913	745													
62-4172	7446	98		504	834													
63-9747	4595	94		308	1001													
61-2397	6683	99		1238	135													
61-2591	8072	131	#1 Eng Chg 08/12/0	1105	0													
62-4174	6900	47	#2 Eng Chg 13/12/0	213	0													
62-4183	7309	35		480	1245													
62-4190	7633	105		302	1249													
62-4191	7105	133		254	660													
63-9727	5792	120		728	585													
63-9754	6969	35		1065	1198													
63-9755	7025	83	#2 Eng Chg 17/12/0	105	9													
63-9756	7056	154		571	231													
63-9757	5874	140	#1 Eng Chg 07/12/0	0	162													
63-9758	5862	8		15	840													
62-4153	5868	95		332	332													

MONTHLY DATA AND REMARKS	ORGANIZATION 12 TAC FTR WG							MDS F-4D J79-15																			
	JAN	FEB	MAR	APR	MAY	JUN	JULY	AUG	SEP	OCT	NOV	DEC															
NO. ENG REMOVED (UNSCHEDULED)	11	5	11	7	8	6	6	8	7	2	6	7															
NO. ENG COM EBM UNSCHEDULED	8	8	8	5	6	4	5	4	4	6	6	5															
TOTAL HRS BY EBM	287.1	298	161	217.5	285.6	338.6	347.2	333.0	383.0	115.9	557.4	383.1															
AVG MANHOURS EBM/AVG CALENDAR DAY EBM	250/8.9	250/11.8	250/10.1	273/11.4	227/11.8	189/8.1	150/14.0	390.0/8.3	288.0/13.5	523/63.0	245.1/37.8	237/20															
NO. JET ENGINES REMOVED FOD/ OR REPAIR	3/1.3	0/0	2/0.85	1/0.40	0/0	0/0	0/0	0/0	0/0	0/0	0/0	2/1.1															
ENG REC/SHIPPED	2/5	4/2	3/6	9/6	2/4	4/4	2/3	7/4	3/3	1/0	2/2	3/3															
AVG NO. DAYS TO PROCESS	2.4	2	2.0	3.3	1.8	2.5	7	2	2	N/A	3	3															
AVG NO. CLOCK HRS BUILD UP	30	30	40	50	65	53	55	51.3	62.3	N/A	70.0	170.0															
NO. ENG REMOVED PE/PHASE NO. ENG COMP PE/PHASE	3/3	5/5	3/3	2/2	3/0	1/2	2/4	2/2	1/0	0/1	0/0	0/0															
AVG NO. MANHOURS PER PE/PHASE	210	80	87			52	100	320	0	392	N/A	N/A															
AVG NO. DAYS IN PE/PHASE	7	2.5	5	6	5.6	6.1	4.7	7.5	0	45.0	N/A	N/A															
TOTAL NO. ENG THRU TEST CELL	13	23	19	22	22	17	16	22	10	7	26	16															
NO. ENG THRU TEST CELL AFTER MAINTENANCE	9	20	16	16	11	13	8	9	7	6	12	5															
TEST CELL REJECTS	2	4	2	1	3	1	1	1	1	0	2	0															
REMARKS	<p>CURRENT MONTH TEST CELL DATA:</p> <table> <tr> <td>Type Model:</td> <td>M37-76A</td> <td>M37-T6B</td> </tr> <tr> <td>Serial Number:</td> <td>3G0044</td> <td>3G0011</td> </tr> <tr> <td>Stock Number:</td> <td>4290-064-0442</td> <td>4290-064-0442</td> </tr> <tr> <td>Capability:</td> <td>GE-J79-15</td> <td>GE-J79-15</td> </tr> <tr> <td>Status:</td> <td>In Storage, awaiting approval to turn into supply</td> <td>Limited Capability Parts on order 1 Thrust Indicator</td> </tr> </table>												Type Model:	M37-76A	M37-T6B	Serial Number:	3G0044	3G0011	Stock Number:	4290-064-0442	4290-064-0442	Capability:	GE-J79-15	GE-J79-15	Status:	In Storage, awaiting approval to turn into supply	Limited Capability Parts on order 1 Thrust Indicator
Type Model:	M37-76A	M37-T6B																									
Serial Number:	3G0044	3G0011																									
Stock Number:	4290-064-0442	4290-064-0442																									
Capability:	GE-J79-15	GE-J79-15																									
Status:	In Storage, awaiting approval to turn into supply	Limited Capability Parts on order 1 Thrust Indicator																									

MONTHLY DATA SUMMARY		ORGANIZATION 12 TAC FTR WG						TRANS MAINT				
TRANSIENT AND MISCELLANEOUS M H EXPENDITURES												
	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TRANSIENT LANDING DATA												
JET (MIL)	123	121	138	157	141	123	135	121	119	121	84	90
RECIPROCATING (MIL)	212	190	231	270	269	305	325	279	243	250	217	219
TURBO PROP (MIL)	297	212	339	324	311	256	246	263	255	229	245	220
HELICOPTER (MIL)	177	172	190	137	144	98	212	205	167	222	223	200
COMMERCIAL	0	3	0	3	2	1	1	0	1	4	3	2
OTHER	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL	809	698	898	891	867	793	919	888	785	826	772	731
MISC M/H EXPENDITURES												
SMALL GAS TURBINE	89.0	26.0	19.8	15.0	2.1	98.0	137.5	105.5	27.6	49.5	40.0	74.4
SOAP	803.3	753.9	794.2	750.5	636.5	651.4	665.5	611.7	449.7	565.5	662.5	1069.0
NDIL	0	0	0	0	0	0	0	0	0	0	0	0
FMEL	0	0	0	0	0	0	0	0	0	0	0	0
MMS	27887.9	33394.1	34145.7	35443.1	29692.6	40407.1	4169.9	37352.1	33193.5	32176.6	60007.9	37556.9
AGE	6228.8	7092.6	10290.1	12108.1	8690.1	7677.1	9102.3	8942.7	10367.4	14340.0	15481.2	13261.9

MONTHLY DATA SUMMARY BASE SELF SUFFICIENCY	ORGANIZATION 12 TAC FTR WG							DECEMBER 1970				
	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
ITEM REPAIRD	3763	1465	1615	1458	1257	1620	1869	2029	2153	2756	1905	2212
CONTRACT REPAIR	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL ITEMS REPAIRD	3763	1465	1615	1458	1257	1620	1869	2029	2153	2756	1905	2212
NRTS 2 (EQUIP/TOOLS/FACTYS)	10	6	6	3	1	0	16	51	67	15	5	8
3 (TECH SKILLS)	0	0	0	0	1	0	0	2	0	1	0	0
4 (PARTS)	34	52	8	10	28	2	13	40	26	16	17	33
5 (SHOP BACKLOG)	0	0	0	0	0	0	0	0	0	0	0	0
6 (TECH DATA)	5	0	1	0	0	0	5	10	6	11	2	0
TOTAL ITEMS NRTS	49	58	15	13	30	2	34	103	99	45	24	41
TOTAL ITEMS NRTS AND REPAIRD	3812	1523	1630	1471	1287	1622	1903	2132	2252	2801	1929	2253
PERCENT REPAIRD	98.7	96.2	99.1	99.1	97.7	99.9	98.2	95.2	95.6	98.4	98.8	98.2
NRTS 1 (NOT AUTHORIZED)	318	221	201	197	206	178	543	609	602	562	455	579
7 (EXCESS) DEPOT	0/28	0/3	0/60	0/57	5/28	0/33	8/308	29/102	29/735	35/0	33/190	22/981
9 Condemmed	324	272	242	178	162	199	385	514	604	844	455	759
SERVICABLE CODE B	-227	188	122	150	104	89	223	353	235	418	493	540
TRANSFERRED CODE D	15	0	0	0	0	0	4	6	7	9	2	4

AEROSPACE GROUND EQUIPMENT

ORGANIZATION

12 TAC FTR WG

DECEMBER 1970

TYPE/MODEL EQUIPMENT	NUMBER OF UNITS			% IN COMM	% OUT OF COMMISSION			TYPE/MODEL EQUIPMENT	NUMBER OF UNITS			% IN COMM	% OUT OF COMMISSION			
	AUTH	ASGN	ACT		NORS	SCHED	UNSCHED		AUTH	ASGN	ACT		NORS	SCHED	UNSCHED	
MJ-1 BOMB LIFT	22	21	21	75.9	12.4	0.5	11.2									
AM/32A-60	18	18	18	81.0	3.0	0.2	15.8									
NF-2 LIGHT CART	80	85	85	97.8	0.7	0.8	0.7									
MD-3 GENERATOR SET	21	16	16	96.7	0.0	1.0	2.3									
C-26 GENERATOR SET	7	2	2	96.8	0.0	1.6	1.6									
MC-1A AIR COMPRESSOR	16	18	18	80.2	17.9	0.5	1.4									
MC-2A AIR COMPRESSOR	40	25	25	95.4	1.8	0.8	2.0									
MB-1 CABIN LEAKAGE TESTER	4	2	2	98.3	0.0	1.7	0.0									
MA-1A GAS TURBINE COMP.	4	2	2	80.6	0.0	1.7	17.7									
TTU-228/E HYD. TEST STAND	6	4	4	74.2	25.0	0.0	0.8									
D-5 HYDRAULIC TEST STAND	4	2	2	99.0	0.0	0.0	1.0									
H-1 HEATERS	12	9	9	97.6	0.7	1.7	0.0									
AM-32C-10 AIR CONDITIONER	6	3	3	98.7	0.0	0.0	1.3									
A-3 AIR CONDITIONER	12	4	4	80.8	15.9	0.7	2.6									
AM32C-4 AIR CONDITIONER	4	2	2	98.3	0.0	0.0	1.7									
A-1 GENERATOR SET	35	19	19	98.7	0.0	0.7	0.6									
MD-4 MOTOR GENERATOR SET	5	5	5	99.4	0.0	0.6	0.0									
A-2 BLOWER	11	3	3	100.0	0.0	0.0	0.0									

MONTHLY DATA SUMMARY	ORGANIZATION PER WG											
	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
GROUND SAFETY												
MAIN GROUND ACCIDENTS	1	0	1	0	0	0	0	0	0	0	0	0
NUMBERS OF DAYS LOST	1	0	5	0	0	0	0	0	0	0	0	0
AIRCRAFT ACCIDENTS												
TOTAL ACCIDENTS	0	0	0	0	0	1	0	0	0	0	0	1
MAINTENANCE ACCIDENTS	0	0	0	0	0	0	0	0	0	0	0	0
MAINTENANCE RATES	0	0	0	0	0	0	0	0	0	0	0	0
WING ACFT ACCIDENT RATE	0	0	0	0	0	101.21	0	0	0	0	0	74.55
NR. DRAG CHUTE FAILURES F4D	2	0	1	2	1	0	2	3	0	1	5	3
FAILURE RATE/100 SORTIES	0.17	0.00	0.09	0.16	0.09	0.00	0.23	0.31	0.00	0.13	0.50	0.32

MONTHLY DATA SUMMARY		ORGANIZATION 12 TAC FTR WG											
		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
NUMBER AUTHORIZED													
O10		0	0	0	0	0	0	0	0	0	0	0	0
3		492	492	492	417	417	417	430	426	426	426	403	403
5		747	747	747	669	669	669	643	629	629	628	645	645
7		294	294	294	275	275	275	260	253	253	253	271	271
9		48	48	48	45	45	45	49	47	47	48	43	43
OFFICERS		35	35	35	39	39	39	39	39	38	38	33	33
TOTAL		1616	1616	1616	1445	1445	1445	1421	1393	1393	1393	1395	1395
NUMBER ASSIGNED													
O10		0	0	0	0	0	0	0	0	0	0	0	0
3		163	184	195	181	169	164	180	179	186	192	171	143
5		633	949	1023	986	841	882	888	885	826	897	880	681
7		194	205	209	245	235	217	236	222	197	205	198	194
9		45	45	40	35	32	32	33	34	36	41	41	41
OFFICERS		32	32	34	30	30	39	39	30	37	34	37	32
TOTAL		1267	1415	1501	1485	1315	1334	1376	1358	1282	1365	1327	1261
PERCENT MANNED													
		78.4	87.5	92.9	102.8	91.0	92.3	96.8	97.5	92.0	98.4	95.1	90.4

MAINTENANCE PERSONNEL - AUTHORIZED AND ASSIGNED																						
AFSC	DMM STAFF		FMS		AMS		MMS		309TFS (OMS)		400TFS (OMS)		301TEWS (OMS)		537TAS (OMS)							
	AUTH	ASGN	AUTH	ASGN	AUTH	ASGN	AUTH	ASGN	AUTH	ASGN	AUTH	ASGN	AUTH	ASGN	AUTH	ASGN	AUTH	ASGN	AUTH	ASGN	AUTH	ASGN
0046																						
3216					1	1															1	1
▲3216					1	1															1	1
3234					2	2															2	2
3234A						1																1
4316	3	3	1	3					1		1										6	6
A4316			1																		1	
G4316																						
4311												0										0
4341				1											1							2
4344	1	2	4	2					1	2	1	1	2	1	1	2					10	10
F4344	1																				1	
A4616							1														1	
4616								1														1
4621A								1														
4625A							5	3													5	3
4625B							1	1													1	1
6424A	1	1																			1	1

MAINTENANCE PERSONNEL - AUTHORIZED AND ASSIGNED																						
AFSC	DMH STAFF		FMS		AMS		HMS		389TFS (OMS)		480TFS (OMS)		361 TEWS (OMS)		537TAS (OMS)							
	AUTH	ASGN	AUTH	ASGN	AUTH	ASGN	AUTH	ASGN	AUTH	ASGN	AUTH	ASGN	AUTH	ASGN	AUTH	ASGN	AUTH	ASGN	AUTH	ASGN	AUTH	ASGN
6424D							1	1													1	1
7031				1																		1
7034			1		1	1															2	1
10090			1			1															1	
100X0					1		1	1													2	1
223X0		1																				1
301X0	4	3			24	20															28	23
J301X0					12	12															12	12
301X1	1	1			24	20															25	21
J301X1					10	9															10	9
301X3					6	7															6	7
301X4		1			9	9															9	10
J301X4					10	10															10	10
30194					5	3															5	3
316X1L							22	8													22	8
J316X1L								17														17
32291					3	3															3	3
322X1Q		1																				1

MAINTENANCE PERSONNEL - AUTHORIZED AND ASSIGNED																					
AFSC	DEM STAFF		FMS		AMS		FMS		389 TFS (OMS)		480 TFS (OMS)		361 TEWS (OMS)		537 TWS (OMS)						
	AUTH	ASGN	AUTH	ASGN	AUTH	ASGN	AUTH	ASGN	AUTH	ASGN	AUTH	ASGN	AUTH	ASGN	AUTH	ASGN	AUTH	ASGN	AUTH	ASGN	
322X1F	3	3			41	37														44	40
325X0					6	5														6	5
J325X0A		1			11	13														11	14
32591					1	1														1	1
325X1																					
J325X1					12	7														12	7
39190		2																			2
391X0A	7	7																		7	7
421X0																					
421X1			20	14																20	14
421X1A				6																	6
421X2			11	7																11	7
J421X2			8	12																8	12
42193			2	2																2	2
421X3	4	5	56	47																60	52
422X0					14	15														14	15
422X1			3	4																3	4
J422X1			9	6																9	6

MAINTENANCE PERSONNEL - AUTHORIZED AND ASSIGNED

AFSC	DMM STAFF		FMS		AMS		MMS		389TFS (OMS)		480TFS (OMS)		361TEWS (OMS)		537TAS (OMS)		AUTH	ASGN	AUTH	ASGN	AUTH	ASGN
	AUTH	ASGN	AUTH	ASGN	AUTH	ASGN	AUTH	ASGN	AUTH	ASGN	AUTH	ASGN	AUTH	ASGN	AUTH	ASGN						
422X2				2																		2
J422X2			9	5																		9 5
423X0			16	11																		16 11
J423X0			9	12																		9 12
424Y0			13	11																		13 11
43191	5	4	4	3					2	1	2	2	3	3	1	2						17 15
431X1																						
431X1A	9	11	41	26									92	72	63	54						205 172
431X1C		9	14	18						1												14 29
431X1F			5	3																		5 3
J431X1C	19	20	8	6					96	88	96	90										219 204
43193																						
432X0	3	4	60	64																		63 68
J432X0				0																		0
43291			4	4																		4 4
432X1	1	1	37	39																		38 40
43390	1	1																				1 1
433X0	14	14																				13 14

MAINTENANCE PERSONNEL - AUTHORIZED AND ASSIGNED																					
AFSC	DMH STAFF		FMS		AMS		MIS		389 TFS (OMS)		480 TFS (OMS)		361 TEWS (OML)		537 TAS (OMS)						
	AUTH	ASGN	AUTH	ASGN	AUTH	ASGN	AUTH	ASGN	AUTH	ASGN	AUTH	ASGN	AUTH	ASGN	AUTH	ASGN	AUTH	ASGN	AUTH	ASGN	
46190							3	4												3	4
461X0							95	97												95	97
46290							3	3												3	3
462X0		5						52													57
J462X0	6	2					135	82												141	84
46490							1	1												1	1
464X0							6	6												6	6
46590							1													1	
531X0			7	5																7	5
532X0			8	5																8	5
534X0			34	28																34	28
535X0			12	13																12	13
53690			1	1																1	1
552X4																					
561X0			3	9																3	9
J561X0			11																	11	
582X0			2	4																2	4
603X0				2																	2

MAINTENANCE PERSONNEL - AUTHORIZED AND ASSIGNED																						
AFSC	DMM STAFF		PMS		AMS		MMS		309 TFS (OMS)		400 TFS (OMS)		361 TWS (OMS)		537 TAS (OMS)		AUTH	ASGN	AUTH	ASGN	AUTH	ASGN
	AUTH	ASGN	AUTH	ASGN	AUTH	ASGN	AUTH	ASGN	AUTH	ASGN	AUTH	ASGN	AUTH	ASGN	AUTH	ASGN						
645X0	15	15																		15	15	
645X0A							7	6												7	6	
647X0	9																			9		
702X0	16	13	4	5	2	1	5	4	1	2	1	1	1	1	1	1				31	27	

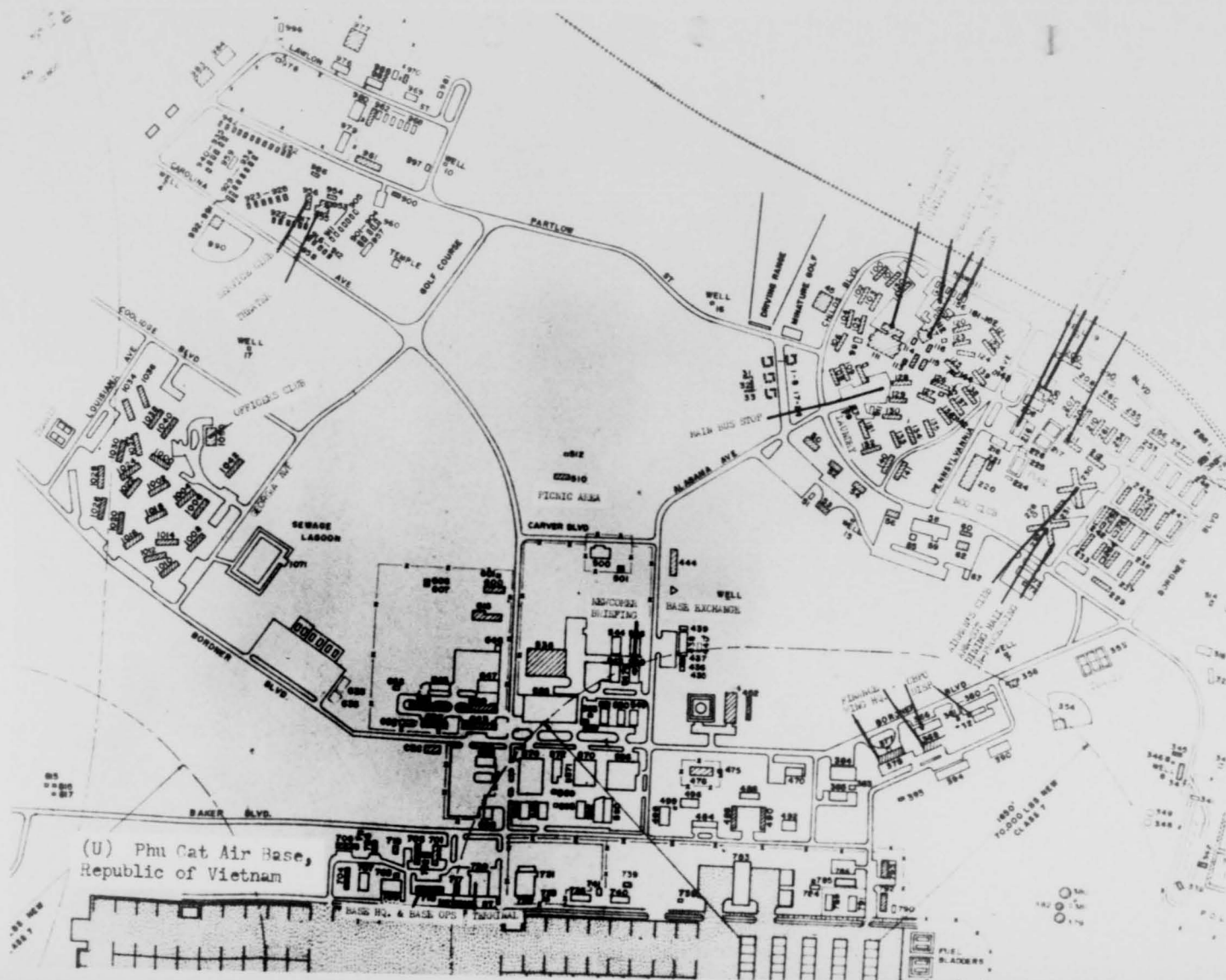
MONTHLY DATA SUMMARY	ORGANIZATION 12 TAC FTR WG											
	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
NUMBER IN OJT STATUS												
010	39	54	1	0	0	0	0	0	0	2	0	0
3	104	138	131	126	106	68	98	95	73	88	65	62
5	101	87	77	59	62	29	42	32	30	61	46	62
TOTAL	244	279	209	185	168	97	140	127	103	151	111	124
NUMBER OF PERSONNEL UPGRADED												
3	-	-	-	-	-	-	-	-	-	-	-	-
5	26	7	34	23	37	16	16	19	28	18	27	17
7	8	5	6	5	2	11	3	10	10	8	2	4
9	-	-	-	-	-	-	-	-	-	-	-	-
TOTAL	34	12	40	28	39	27	19	29	38	26	29	21
NUMBER IN EXCESSIVE TRAINING												
	0	1	4	1	2	0	2	7	6	7	3	6

DISTRIBUTION
ON BASE

<u>AGENCY</u>	<u>COPIES</u>
Deputy Commander for Materiel (DM)	1
Chief of Maintenance (DM)	1
Quality Control (DMC)	2
Maintenance Control (DMC)	2
Training Control (DMT)	1
Maintenance Analysis (DMA)	6
Records, Reports and Admin (DMRA)	3
12th Field Maintenance (FMS)	10
12th Avionics Maintenance (AMS)	10
412th Munitions Maintenance (MMS)	5
480th TAC FTR SQ (480thTFS)	5
480th Operations	1
537th TAS (537TAS)	5
389th TAC FTR SQ (389TFS)	5
361st TEWS (361st TEWS)	5
17th SOG (17SOG)	1
Base Supply (DMS)	1
Wing Historian (OI)	5
Deputy Commander for Operations (DO)	1
Wing Safety (SE)	1
McDonnell Douglas Tech Rep (MMQ)	2
Management Analysis (ACM)	1
361st Operations	2
Wing Commander (12W/CC)	1
Vice Commander (12V/CV)	1
GE Tech Rep/12 Field Maintenance (FMS)	1
TOTAL	<u>79</u>

DISTRIBUTION
OFF BASE

<u>AGENCY</u>	<u>COPIES</u>
CINCPACAF	4
DMM	1
IGI	
Hq USAF - Washington DC 20330	1
AFSMEKA	1
AFSMEIB	2
AFDSDC-DLBA Box 432 Bolling AFB DC 20332	1
Dep IG for Insp & Safety (AFIDI-AS2) Norton AFB CA 92409	.
SMAMA McClellan AFB, CA 92409	1
SMBA	1
Aul Maxwell AFB, AL 36112	
McDonnell Douglas Corp Dept 501, Attn: Maint Data Analysis	1
P.O. Box 516, St Louis, Mo 63116	1
834th Air Division (DM) APO 96307	4
483rd TAW (DM) APO 96326 (1 cy to DMMA)	2
366th TFW (DCM) 96337 (1 cy to DMMA)	2
14th SOW (DCM) APO 96321 (1 cy to DCMA)	2
460th TRW (DCM) APO 96307 (1 cy to DCMA)	1
4531 TFW (DMEN) Homestead AFB, Fla 33030	2
31 TFW (DCM) APO 96316 (1 cy to DCMA)	
7th AF APO 96307	1
DMM	1
IFIM	1
ACN	
General Electric Co. J-79 Service, Mail Drop N-161	1
Cincinnati, Ohio 45215	1
8th TFW (OCMIM) APO 96304	
Dir Mat Mgt, Hill AFB, Utah (1MFOD)	3
	<hr/>
TOTAL	35



(U) Phu Cat Air Base,
Republic of Vietnam

0564



FACT SHEET

UNITED STATES AIR FORCE

OFFICE OF INFORMATION
Hq 12th Tactical Fighter Wing
Phu Cat Air Base, Republic of Vietnam

PHU CAT AIR BASE

Phu Cat Air Base is located 270 miles northeast of Saigon, and about 18 miles from the coastal city of Qui Nhon in Binh Dinh Province. The base is about 10 miles inland from the coast, and is situated in a valley surrounded by coastal mountains.

Home of the 12th Tactical Fighter Wing which flies the McDonnell-Douglas F-4D Phantom IIs, Phu Cat also supports a full range of air activity.

In addition to the 12th TFW and its two combat squadrons (the 389th and 480th Tactical Fighter Squadrons) other aerial units are the 361st Tactical Electronic Warfare Squadron, equipped with EC-47 Gooneybirds; a flight of the 17th Special Operations Squadron which flies Fairchild-Hiller AC-119 gunships; the 537th Tactical Airlift Squadron which flies the DeHavilland C-7A Caribou; and forward air controllers of the 21th Tactical Air Support Squadron, flying the Cessna O-2 Super Skymaster. In addition, Detachment 13, 38th Aerospace Rescue and Recovery Squadron, flies the HH-43 crash rescue helicopter.

Major USAF Unit	12th Tactical Fighter Wing
Aircraft assigned	F-4D, C-7A, C-47, EC-47, AC-119K, O-2, HH-43
Runway	10,000-foot concrete
Hospital facilities	25-bed dispensary
Personnel strength	About 5,000
Miles from Saigon	270 miles northeast



(FOUO) Ramp Area at Phu Cat Air Base looking toward the northwest. Twelfth Tactical Fighter Wing F-4Ds are parked in cement shelters in the foreground.



(U) Phu Cat Air Base, Republic
of Vietnam looking west from the
main gate.



(U) Phu Cat Air Base, Republic of
Vietnam looking east across the flightline.

MAJOR FACILITIES

<u>FACILITY NO.</u>	<u>NOMENCLATURE</u>
1-8, 17-24, 31-33	Officer's Quarters
50	Automotive Maint Admin
58	Automotive Maint Shop
73	Laundry, Base
100-105	Officer's Quarters
106-110	Airmen Dormitories
111	Officer's/Airmen Dining Hall
117	NCO Open Mess
120-141	Airmen Dormitories
150	Officer's Quarters
205	Religious Educational Facility
206	Base Chapel
207-212	Airmen Dormitories
216	Post Office
220	NCO Open Mess
232	Dining Hall Airmen
233-261	Airmen Dormitories
312	Shed, Supply and Equipment, Base
321	Education Center
354	Athletic Field, Softball
360	Dispensary, Class A, 25 Bed
366	Consolidated Base Personnel
378	Wing Headquarters

MAJOR FACILITIES (CONT)

<u>FACILITY NO.</u>	<u>NOMENCLATURE</u>
384	Communications Center
385	Photo Lab, Base
394	Plant Reproduction
438	Base Exchange
486 & 490	Squadron Operations
500	Oxygen Plant
566	Armament and Avionics Shop
574	Aircraft Maintenance Shop
600-663	BCE Complex
666 & 696	Commerical Transportation Facilities
701-706	Squadron Operations
709	Fire Station
715	Base Operations
720	Air Passenger Terminal
783	Hangar Maintenance
804	Kennel, Canine
820	Ammunition Maintenance Shop
843	TACAN
900-952	Security Police Area
1000-1042	Officer's Quarters
14903	Hardened Aircraft Shelters
42001	Storage Base Explosives
45201-45202	Open Storage Base
81454	Electric Power Generator Plant

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FACILITIES DATA

1. Pavement Design	Medium Load
a. Square Yards of Aircraft Parking	254,857 SY
b. Hangar Accesses	1
2. Runway Orientation	15-33
3. Refueling Hydrants (Permanent)	4 Outlets
4. Navigation Aids	GCA TACAN-554 SF RADIO BEACON-1800 SF RAFCOON (2 Mobile)
5. Mogas Facilities	5 ea. 6,000 gal tanks
6. Jet Fuel	Source: Qui Nhon (Pipeline) Storage: 4 ea. 10,000 BBL Tanks 6 ea. Bladders-400,000 gallons.
7. Ann Dormitory Spaces	4521
8. BOQ Spaces	868
9. Hospital Beds	25 Beds-Base Dispensary
10. Officers and NCO Dining Facilities	750 Regular 1,500 Emergency
11. Airmen Dining Facilities	1,800 Regular 3,600 Emergency
12. Total Base Supply Covered Storage	188,150 SF
13. Total Base Supply Stabilized Outside Storage	86,739
14. Avgas Storage	2 ea. 50,000 gal bladders

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FACILITIES DATA

15. Diesel Storage	5,000 barrels
16. Land, Initial Cost	Foreign Land Agreement JCS approval pending
17. Improved Grounds	750 Acres
18. Airfield Grounds	250 Acres
19. Unimproved Grounds	5,940 Acres
20. Buildings and Primary Facilities	546
21. Instrument Runway (Concrete) Length	10,000 FT
Width	150 FT
22. Overruns, Equal Length on Both Ends	1,000 FT
23. Aircraft Parking Aprons (AM-2 Mat)	177,500 SY
(MBA1 Mat)	52,057 SY
(Concrete)	25,300 SY
24. Total Aircraft Pavements	670,762 SY
25. Roads (Paved)	13.9 Miles
(Unpaved)	11 Miles
26. Paved Parking (Other than Acft) and Storage Area	115,483 SY-Plus 267,256 SY of Stor Bse Explosives
27. Railroads (Unloading Spur Under Construction)	82 FT
28. Sanitary Sewer	27,227 FT
29. Electrical Distribution Overhead	63,211 Ft Primary
Overhead	24,159 Ft Secondary
Underground	3,305 Ft Primary
	1,902 Ft Secondary
30. Water Distribution Mains	44,573 Potable
	14,000 LF Non-potable

FACILITIES DATA

31. Water Source (Potable)	11 Wells (Seven Operational)
32. Power Source	7,000 KW Prime Power Plant
33. Facility Inventory Value	36,468,411.90
34. Sewage Disposal	3 ea. Sewage Lagoons 450 TD
35. Facility Assets Not In Inventory	Columbia Export Facility

IN-HOUSE WORK ORDERS COMPLETED

1 OCTOBER - 31 DECEMBER

MINOR CONSTRUCTION

<u>WORK ORDER NUMBER</u>	<u>FACILITY NUMBER</u>	<u>DESCRIPTION</u>	<u>DATE COMPLETED</u>
2286-1	551	Manufacture 36 Picture Frames	10 Oct 70
2359-1	232	Extend Curbing	27 Dec 70
2391-1	A-6	Construct Partition	3 Dec 70
2399-1	232	Relocate Education Office	24 Dec 70
2415-1	971	Relocate Quonsets	2 Jan 71
3809-0	704	Relocate A/C	21 Nov 70
3970-0	360	Manufacture Signs	4 Oct 70
5733-0	366	Install Exhaust Fan	21 Nov 70
5779-0	720	Install 3 Water Coolers	10 Nov 70
5847-0	551	Manufacture Wheel Chocks	7 Oct 70
5850-0	551	Manufacture Wheel Chocks	27 Oct 70
5870-0	574	Install 2 Lights	15 Oct 70
5873-0	Towers	Install Pole	22 Oct 70
6066-0	238, 239 240, 241	Install Lights	6 Oct 70
6094-0	454	Install Lighting Arrestor	24 Nov 70
6218-0	360	Construct Drip Pan	18 Nov 70
6334-0	106	Install Fire Lights	23 Nov 70
6408-0	566	Install Entrance Light	18 Dec 70
6424-0	551	Construct Chocks	7 Oct 70
6433-0	937	Install 2 Fluorescent Fixtures	30 Nov 70

IN-HOUSE WORK ORDERS COMPLETED

1 OCTOBER - 31 DECEMBER

MAINTENANCE

<u>WORK ORDER NUMBER</u>	<u>FACILITY NUMBER</u>	<u>DESCRIPTION</u>	<u>DATE COMPLETED</u>
2289-1	0000	Asst EOD Rocket Removal	22 Oct 70
2301-1	84C17	Replace Pump	25 Nov 70
2303-1	1034, 1036 1038	Paint Latrine	28 Dec 70
2316-1	257	Renovate Upper Floor	25 Nov 70
2320-1	0000	Repair Storm Drainage	4 Dec 70
2330-1	113	Replace Boiler	6 Dec 70
2363-1	14903	Remove Static Grounds	27 Nov 70
2367-1	717	Install Mesh Wire	5 Dec 70
2377-1	701, 703	Replace Weather Head	10 Dec 70
2388-1	Base	Prepare for Storm	3 Dec 70
2393-1	Base	Repair Battle Damage	5 Dec 70
2406-1	290	Overlay Door	2 Jan 71
2409-1	566	Repair A/C Unit	24 Dec 70
3482-0	Wash Rack	Replace Water Pump	22 Nov 70
3711-0	366	Repaint Exterior	15 Oct 70
3786-0	Base	Restripe Base Street	22 Oct 70
3904-0	100 Area	Rescreen Bldgs	17 Oct 70
3919-0	875	Replace Light Fixture	17 Dec 70
3927-0	BOQ, NCOQ Dorms	Replace Air Conditioning	10 Nov 70
3934-0	707	Replace Screening	16 Nov 70

IN-HOUSE WORK ORDERS COMPLETED

1 OCTOBER - 31 DECEMBER

MAINTENANCE

<u>WORK ORDER NUMBER</u>	<u>FACILITY NUMBER</u>	<u>DESCRIPTION</u>	<u>DATE COMPLETED</u>
3938-0	1016, 1018	Repair and Repaint Int & Ext	12 Oct 70
3942-0	100 Area	Replace Stairs	14 Nov 70
3950-0	200	Renovate Latrine	18 Nov 70
3958-0	237	Replace Floor Tile	18 Nov 70
3964-0	Base	Repair Battle Damage	29 Oct 70
3971-0	220	Correct Drainage	4 Oct 70
3977-0	545	Maint on Elect Power	12 Oct 70
3989-0	120	Repair Interior of Dorms	12 Oct 70
3995-0	247	Repair Interior	7 Dec 70
3999-0	528	Seal Joints in Concrete	28 Nov 70
4009-0	200 Area	Replace Light Fixture	16 Dec 70
4010-0	240	Repair Latrine	29 Nov 70
4019-0	390	Repaint Interior Bldg	15 Oct 70
4020-0	595	Repaint Interior Bldg	15 Oct 70
4021-0	385	Repaint Interior Bldg	21 Oct 70
4023-0	Revet	Repair Exterior Lights	2 Oct 70
4024-0	730	Resurface Area	8 Nov 70
4025-0	705	Rehab Bldg	26 Nov 70
4028-0	218	Paint Interior	3 Nov 70
4029-0	58, 62	Paint Interior	21 Oct 70
4030-0	50, 52	Paint Interior	29 Oct 70

IN-HOUSE WORK ORDERS COMPLETED

1 OCTOBER - 31 DECEMBER

MAINTENANCE

<u>WORK ORDER NUMBER</u>	<u>FACILITY NUMBER</u>	<u>DESCRIPTION</u>	<u>DATE COMPLETED</u>
4033-C	135	Barracks Maintenance	22 Nov 70
4035-0	260	Barracks Maintenance	5 Dec 70
4038-0	835	Repair Roof	7 Dec 70
4045-0	318, 319 320, 322	Faint Interior	29 Oct 70
4046-0	848	Faint Interior	20 Oct 70
4049-0	803	Replace Floor Tile	20 Oct 70

IN-HOUSE WORK ORDERS COMPLETED

1 OCTOBER - 31 DECEMBER

SELF HELP

<u>WORK ORDER NUMBER</u>	<u>FACILITY NUMBER</u>	<u>DESCRIPTION</u>	<u>DATE COMPLETED</u>
2269-1	127	Issue Material Rehab Rooms	28 Oct 70
2270-1	136, 137	Issue Paint	20 Oct 70
2273-1	244	Issue Material Rehab Rooms	13 Nov 70
2274-1	715	Issue Material	20 Oct 70
2275-1	956	Install Outlets	3 Dec 70
2277-1	318	Issue 15 Gallons Paint	3 Nov 70
2279-1	244	Issue Material	22 Oct 70
2280-1	717	Construct Partitions	25 Nov 70
2334-1	230	Furnish Material for Amn Club	27 Nov 70
2337-1	105	Install A/C	22 Nov 70
2342-1	709	Issue Material	21 Nov 70
2344-1	00000	Issue Plywood	6 Dec 70
2346-1	235	Install A/C	12 Nov 70
2347-1	220	Install Duplex Outlets	25 Nov 70
2374-1	M1A	Construct Partition	3 Dec 70
3845-0	286	Issue Floor Tile	8 Oct 70
3850-0	287	Issue Floor Tile	12 Nov 70
3882-0	881	Repaint Interior	7 Oct 70
3895-0	220	Repaint Exterior	22 Oct 70
3896-0	230	Repaint Exterior	26 Nov 70

IN-HOUSE WORK ORDERS COMPLETED

1 OCTOBER - 31 DECEMBER

SELF HELP

<u>WORK ORDER NUMBER</u>	<u>FACILITY NUMBER</u>	<u>DESCRIPTION</u>	<u>DATE COMPLETED</u>
4054-0	720	Repaint Interior	24 Nov 70
4055-0	229	Repaint Interior	25 Nov 70

TOTAL GALLONS OF WATER PRODUCED/DAY

IN THOUSANDS OF GALLONS *

<u>DAY</u>	<u>OCTOBER</u>	<u>NOVEMBER</u>	<u>DECEMBER</u>
1	998	800	736
2	998	557	666
3	980	695	596
4	998	695	911
5	998	555	823
6	903	660	771
7	903	631	701
8	903	613	806
9	903	771	701
10	903	596	771
11	903	683	718
12	880	651	683
13	903	666	695
14	949	771	736
15	949	623	701
16	949	631	613
17	949	736	718
18	949	631	613
19	879	683	631
20	835	666	596
21	835	683	736
22	835	613	596
23	730	701	683
24	835	666	718
25	765	683	613
26	730	736	683
27	695	683	631
28	695	648	736
29	677	631	666
30	642	753	631
31	590		631

*Water Utility Operating Log (Supplemental) (AF Form 1460)
for October - December 1970; on file in the Water and Waste Office.

REVISED VALUES OF REAL PROPERTY, PHU CAT AB, AS OF 31 DEC 1970

CONTROL ACCOUNT 51000 - OPERATIONAL AND TRAINING FACILITIES:

(1)	51105 - Airfield Pavements	644,244 SY	19,190,697.05
(2)	51160 - Airfield Pavements-Other	40,001 SY	984,651.97
(3)	51200 - Liquid Fuel Dispensing Facilities	-	52,523.37
(4)	51301 - Buildings-Communications and Nav aids	19,209 SF	326,679.44
(5)	51364 - Airfield Pavements Lighting	-	1,443,147.36
(6)	51411 - Buildings-Land Operational	128,899 SF	624,951.43
(7)	51505 - Other Operational and Training Facilities	-	1,351,665.69
(8)	51711 - Buildings-Training	6,525 SF	44,906.81
	TOTAL		<u>24,019,223.12</u>

CONTROL ACCOUNT 52000 - MAINTENANCE AND PRODUCTION FACILITIES:

(1)	52001 - Buildings-Maintenance and Production	261,110 SF	757,967.15
(2)	52004 - Other Structures, Maintenance and Production	-	59,682.19
	TOTAL		<u>817,649.34</u>

CONTROL ACCOUNT 53000 - RESEARCH DEVELOPMENT AND TEST FACILITIES:

C.00

CONTROL ACCOUNT 54000 - SUPPLY FACILITIES:

(1)	54110 - Liquid Fuel Storage-Bulk	40,339 BL	1,245,710.00
(2)	54220 - Ammunition Storage	268,780 SF	1,882,594.65
(3)	54401 - Buildings-Storage	193,254 SF	507,665.54
(4)	54500 - Storage-Open	126,801 SY	97,314.81
	TOTAL		<u>3,733,285.00</u>

REVISED VALUES OF REAL PROPERTY, FHU CAT AB, AS OF 31 DEC 1970

CONTROL ACCOUNT 55000 - MEDICAL FACILITIES:

(1) 55000 - Hospital and Medical Facilities	15,305	<u>55,845.91</u>
TOTAL		55,845.91

CONTROL ACCOUNT 56000 - ADMINISTRATIVE FACILITIES:

(1) 56101 - Buildings-Administrative	99,393 SF	385,643.91
(2) 56904 - Other Structures-Administrative	-	<u>628.96</u>
TOTAL		386,272.87

CONTROL ACCOUNT 57000 - HOUSING AND COMMUNITIES:

(1) 57201 - Buildings-Troop Housing	515,293 SF	2,784,999.14
(2) 57301 - Buildings - Community Facilities	15,227 SF	124,817.34
(3) 57401 - Buildings-Morale, Welfare and Recreational	73,609 SF	490,067.08
(4) 57504 - Community Facilities, Morale, Welfare and Recreational-(Exterior)-Bldgs and Structures	11 EA	83,602.74
(5) 57506 - Community Facilities, Morale, Welfare and Recreational-Exterior (Grounds)	-	<u>9,320.10</u>
TOTAL		3,492,806.40

REVISED VALUES OF REAL PROPERTY, PHU CAT AB, AS OF 31 DEC 1970

CONTROL ACCOUNT 58000 - UTILITIES AND GROUND IMPROVEMENTS:

(1)	58110 - Electricity (Source)	7,650 KW	666,575.55
(2)	58115 - Electrical-Source (Emergency)	300 KW	30,462.00
(3)	58120 - Electricity-Distribution and Transmission	91,277 LF	969,848.60
(4)	58215 - Heat Source (750,000 to 3,500,000 BTU's)	8 MB	40,694.43
(5)	58310 - Sewage and Industrial Waste Treatment	848 TD	85,219.14
(6)	58320 - Sewage and Industrial Waste Collection	27,527 LF	57,247.48
(7)	58410 - Water Supply-Pumping and Treatment	2,237 TD	367,234.62
(8)	58420 - Water Distribution and Storage (Potable)	45,223 FT	164,387.50
(9)	58430 - Water Systems-Non-Potable	-	101,511.03
(10)	58510 - Roads	127,298 SY	389,399.28
(11)	58520 - Sidewalks and Other Pavements	167,056 SY	443,373.16
(12)	58604 - Railroad Facilities-(Other Structures)	-	45,802.34
(13)	58714 - Storm Drainage Facilities	-	141,406.66
(14)	58724 - Ground Fencing and Other Security Facilities	-	214,074.77
(15)	58920 - Air Conditioning Plants and Systems 5-10 Tons	389 TN	177,816.00
(16)	58990 - Other Plants and Systems	-	72,618.70
	TOTAL		3,967,671.26

TOTAL REAL PROPERTY VALUATION AS OF 31 DEC 1970 \$36,472,753.90

TOTAL REAL PROPERTY VALUATION AS OF 30 SEP 1970 \$36,468,441.90

TOTAL REAL PROPERTY CAPITALIZATION FOR ABOVE PERIOD \$4,312.00

MINOR CONSTRUCTION MANHOOR EXPENDITURE (SEA)*

FY 71

	JUL	AUG	SEP	OCT	NOV	DEC
Total O&M Direct Labor Manhours to Date this FY	60,659	115,650	173,968	230,985	320,663	354,363
Cumulative Manhours Expended on MC Work This FY	2,825	4,902	7,888	11,163	13,855	15,456
% Manhours Expended on MC (Quarterly)	4.7	4.2	4.5	4.8	4.6	4.36

	JAN	FEB	MAR	APR	MAY	JUN
Total O&M Direct Labor Manhours to Date This FY						
Cumulative Manhours Expended on MC Work This FY						
% Manhours Expended on MC (Quarterly)						

* Table A-1 for FY 71; on file in Cost Accounting Section

PROJECT DOCUMENTS PREPARED *

1 OCTOBER - 31 DECEMBER 1970

<u>PROJECT NUMBER</u>	<u>TITLE</u>	<u>SUBMITTAL DATE</u>
FHC 18-1	Construct Bearing Room	13 Oct 70
FHC 17-1	Renovate Dormitory	24 Oct 70
FHC 19-1	Acnd Airman Mess	8 Nov 70
FHC 20-1	Replace Boiler	3 Dec 70
FHC 21-1	Alter Flightline Snack Bar	31 Dec 70
FHC 22-1	Acnd Airman Dormitory	31 Dec 70

* DD Form 1391 for respective projects; on file in the Programs Development Office.

CONFIDENTIAL



0586



(FOUO) Guard duty at Phu Cat AB, RVN
is sometimes boring but very important job.



(U) Guard tower on the perimeter at Phu Cat AB, RVN.

0588

APPENDIX 4UNIT DATA SECTION(U) Accident RatesGovernment Motor Vehicle Accidents

- a. Number of government motor vehicle accidents - 2
- b. Number of miles driven - 1,447,478
- c. Rate - 2.07
- d. Cumulative number of government motor vehicle accidents - 9
- e. Cumulative number of miles driven - 6,091,480
- f. Cumulative rate - 1.31

Military Injuries

- a. Number of military disabling and fatal injuries - 2
- b. Number of military mandays exposure - 272,947
- c. Rate - 7.30
- d. Cumulative number of military disabling and fatal injuries - 19
- e. Cumulative number of military mandays exposure - 1,152,930
- f. Cumulative rate - 15.61

Civilian Injuries (US and Vietnamese)

- a. Number of civilian disabling and fatal injuries - 0
- b. Number of mandays exposure - 281,016
- c. Rate - 0

d. Cumulative number of civilian disabling and
fatal injuries - 1

e. Cumulative number of mandays exposure - 1,304,633

f. Cumulative rate - 0.77

THE AIR FORCE
HEADQUARTERS 12TH AIR FORCE (PACAF)
APO SAN FRANCISCO 96346



November 1970

REF: TO
ATTN: ()

SUBJECT

12AF Personnel and Training Staff

The 12AF Personnel and Training Staff met for its fourth quarter meeting on 10 November 1970 at 0800 hours in the 12AF Conference Room, Room 3100, 12AF Headquarters, Alameda Air Station, Alameda, California. The following

Lt Col Bold, G.S.	12AFHQ
Lt Col Bowers, C.I. Jr	12AFHQ
Lt Col Whitesell, T.R.	17th SOS
Lt Col Thomas, W.C.	480TFS
Lt Col Wood, B.S.	4121S
Lt Col Kimerer, P.E.	341TMS
Lt Col Townsend, A.R.	12 DISF
Lt Col Allison, J.M.	389TFS
Maj Sullivan, R.W.	12CEB
Maj Malley, J.E.	409 FASS
Maj Woodard, R.N.	12FMS
Maj Harding, J.R.	480TFS
Capt Bennett, E.C.	12CSGp
Capt Goodman, J.W.	480TFS
Capt Vickrey, C.W.	38ADRS
Capt Roller, R.F.	1285CS
Capt Throneberry, C.R.	12TFW
Lt Preston, M.D.	15AFB
MSGT Robinson, R.B.	Hq 3d
MSGT Royer, W.C.	
SSgt Conrad, F.M.	
SSgt Groom, R.A.	

The following organizations were not represented:

12SUP
12GPS
12SVS
537TAS
21TASS
434ALCE
600 Photo Sq
USAFPCS
6994SS

The following summary of the Wing Safety Office's activities for the last quarter is presented for your information. The summary is based on the data received from the Wing Safety Office and the Wing Safety Office's activities for the last quarter. The summary is based on the data received from the Wing Safety Office and the Wing Safety Office's activities for the last quarter.

Wing Safety Summary: The Wing Safety Office's activities for the last quarter were summarized as follows: The Wing Safety Office's activities for the last quarter were summarized as follows: The Wing Safety Office's activities for the last quarter were summarized as follows:

All F-4's - 3.0
F-4's - 3.3

The two major accidents within PACAF that occurred during the present quarter were briefly discussed. One, 5th AF, occurred at Keesler range in Korea. The aircraft impacted the ground after night class delivery. The other was a F-4 aircraft that blew a tire on landing resulting in major aircraft damage. It was pointed out that the latter accident is of particular interest to our wing because of the current wheel brake/anti-skid problems we are involved in. This accident was similar to our Major Accident, 3 June 1970, Minor Accident, 13 August 1970, and Incident, 20 Oct 1970. A read file of wheel brake anti-skid problems is being maintained in the Wing Safety Office. Other current problems identified are BLC/flap problems and failures of the altitude directional indicator.

c. A brief summary of the Explosive Accident/Incident experience for the last quarter was presented by the Explosive Safety Officer, Capt. Bruneberry. The number of mishaps were presented by a table. These were then broken down into those mishaps where personnel were involved and those where suspected cause factor. These were as follows:

- (1) Seven AIM-7 missile motors were dropped.
- (2) F-4's B-5B base inventory was inadvertently pulled.
- (3) CBU-4's had the base scattered during loading on a trailer.
- (4) A MER was inadvertently released from an F-4B aircraft.
- (5) The rear canopy of an F-4B was perturbed in flight, resulting in initiator fired.

Since these incidents are attributed to human error, they are not placed on personnel performance and are not reportable.

d. **Ground Safety Summary:** There were 3 reportable injuries this quarter which cost us 32 mandays and \$1600.00. There were 2 reportable injuries which were not reportable Local National injuries. We had two reportable GMV accidents which were between a Step Van and a trailer (\$4,750.00) and a Pick-up which hit a Korean 1 1/2 ton truck (Vehicle was a total loss). There were six non-reportable GMV accidents costing \$347.00. There were 21 First Aids in the last quarter costing \$4046.00. We had 90 for August, 88 for September and 83 for October.

Overloading electrical systems is a potential hazard to be of concern. Multiple outlets should be used to avoid overloading. (Verified by Lt. Col. SE Haggard, 12/15/70). All electrical outlets will be being overloaded if the number of outlets is not limited. The construction of the barracks will be completed. The barracks are very comfortable. All commanders and supervisors are urged to wear frequent inspections to stay on top of this safety hazard. The Fire Department and ground safety will closely monitor the situation. Item Open Action to Squadron Commanders, SE, and DSP. Sup: 30 May 71

b. Operational Hazard Reports (OHR) system: Major safety hazards are value of the OHR System. He also explained the time traveled from start to finish. The Wing Safety Office sends every investigation and determines agency (ies) to make the investigation. In some cases the complete investigation is conducted by the Safety Office. In some cases the investigating agency. It goes as far up the chain of command as is necessary to complete the action. Suspense normally will be seven days for each agency. After an OHR has been investigated the Safety Office reviews it, adds comments as necessary to recommendation and action taken. Safety also supervises follow-up action as necessary. A complete copy is sent to the individual that submitted the report. Action taken can be a valuable tool in meetings, reviews, and educational material.

c. Vehicle hazards associated with the rainy season are:

- (1) Extended periods of reduced visibility.
- (2) Excessive speed for road conditions.
- (3) Improper braking techniques.
- (4) Backing a vehicle without requiring a spotter.
- (5) Walking not facing traffic.
- (6) Not using more caution when the weather is bad.

d. Accident PreMishap and Explosive/Missile Mishap Plans have been rescinded. All material is covered in the 12TFW OPLAN 355-70. Accident Prevention Plan is in the typing stage. Item Closed

e. The 7AF Safety Survey is tentatively scheduled for 4-8 January 1970. You are reminded to review 7AF Survey, USAF Survey of 7AF, and all safety items on the IG Report. Any problem areas should be brought to the attention to the Safety Office.

f. Col Townsend discussed drugs and how personnel should be conscious of their effects, especially during flights and while operating vehicles. Commanders are encouraged to brief this subject periodically. Other items of interest are:

1. The meeting was held on 1 January 1971 at 1000 hours in the Operations Room, 1st Wing, USAF, Hurler Field, and attended by the following personnel:

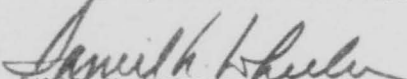
d. During the meeting, the problem of ground wire strikes while operating on the ramp was discussed to some extent. Col Downard discussed the prevention of ground wire strikes.

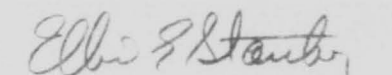
e. Col Stanley discussed the problem of ground wire on an aircraft and explained that the ground wire must be removed before aircraft start. He is preparing a directive. Item open (Action) Sus: 1 Jan 71.

f. During emergencies, emergency response vehicles have been observed using excess speed. Excessive speed is not authorized. They are required to position themselves in accordance with Disaster Preparedness Plan. Item open (Action) Sus: 1 Jan 71.


g. A wing monthly safety summary will be published monthly for commander's to monitor incdt/acdt trends, their standing in the wing and items of interest.

Meeting adjourned at 1000 hours.


DANIEL N. WHEELER, Major, USAF
Chief of Safety


ELLIS B. STANLEY, Lt Col, USAF
Deputy Commander for Operations

Approved/ ~~Disapproved~~


WILLIAM E. DAVIS, Colonel, USAF
Vice Commander

DEPARTMENT OF THE AIR FORCE
HEADQUARTERS 12th TACTICAL FIGHTER WING (PACAF)
APO SAN FRANCISCO 96368



REPLY TO
"TH OF" SE/2691

2 December 1970

SUBJECT Minutes of the Quarterly Wing Explosive/Missile Safety Council

to All Assigned/Attached Units

1. The November meeting of the Quarterly Wing Explosive/Missile Safety Council was held on 26 November 1970 with the following organizations in attendance:

12AMS	12DCMS	17SOS(A-Flight)	412MMS
12CES	12BTR	30 Weather	608MASS
12FMS	12BSG	38ARRS, Det 13	834ALCE
12SPS	12CSG(Hq Sq)	361TEWS	4994SS
12SVS	15APS	389TFS	1510

Organizations absent:

21TASS
480TFS
537TAS

2. The meeting was convened at 1330, 26 November 1970, by Capt Throneberry with the following topics of discussion:

a. Old Business:

(1) During the last three month period there was an increase in the number of incidents involving personnel error. These errors accounted for seven AIM-7 missile motors, one FMU-54 fuze, one CBU-49, one rear canopy, and one AIM-7 G&C unit. There were other incidents involving munitions striking the delivery aircraft. The primary cause for these incidents could not be determined in all cases. There was one case of materiel failure. The hydraulic lines of a MJ-1 broke dropping two CBU-49.

(2) Once again the need for prompt notification of Wing Safety in case of mishaps was stressed. If there is any doubt concerning whether to report the mishaps or not, report it. Wing Safety is interested only in determining the cause of the incident so that it can be prevented from happening again. Action: Continuing by all personnel.

b. New Business:

(1) The duties and responsibilities of the Explosive Safety Officer and NCO were discussed. These personnel must give more than a cursory check of the areas involved in explosive operations. Some of the forms received in Wing Safety indicate that a good hard look at the areas are not being taken. It is the responsibility of the unit explosive safety personnel to assure that the areas are maintained according to AFM 127-100.

46
49
108

During the checks of the area the license should be checked to assure that no more than the amount of explosives listed is actually present. Also the AFTO Form 15 must remain up to date. The 412MMS Inspection Section will provide all assistance necessary to assure that responsible personnel understand the AFTO Form 15 and how to maintain the form. Any time there is a change in personnel assigned duties as Explosive Safety Officer or NCO, Wing Safety must be advised ASAP of the name, rank, and DEPOS of the new personnel. Action: Continuing

(2) The Monthly Explosive Safety Surveys conducted by Wing Safety are sent through the appropriate Deputy Commander for his review. The answer showing corrective action should be routed the same way back to Wing Safety. The Squadron Commander of the unit should be briefed on all surveys and corrective actions as reported to the Wing Commander. In the past, Wing Safety has experienced difficulty in getting the answers to the survey reports on time. Telephone calls had been made but this system has proven ineffective in obtaining the reports of corrective action on time. Since the Wing Commander may have to be briefed, late reports will have to be brought to the attention of the commander concerned. Action: Continuing by Explosive Safety personnel.

(3) The Monthly Explosive Self-Survey Reports are required from each unit. These reports may be submitted on the form letters prepared by Wing Safety by all units except 412MMS and 12SPS. The 412MMS and 12SPS, because of the amounts of munitions, are required to submit separate, detailed surveys of their storage and operating areas. For these other units, the form letters are available in Wing Safety. The reports must be into Wing Safety prior to the end of the month. Again, in this area, phone calls do not always get the desired results. Action: Continuing by Explosive Safety personnel.

(4) The 7AF Annual Safety Survey of Phu Cat will be conducted on 4-8 January 1971. This will be a thorough survey of all areas of safety. All units should review the last Safety Surveys from 7AF and USAF to assure that all discrepancies identified in previous surveys have been corrected. Wing Safety will be conducting visits to units to provide assistance in correcting deficiencies. Wing Safety has copies of the previous surveys on file for review by all units. Action: Continuing by all units.

3. There being no further business, the meeting was adjourned at 1330 hours.

[Signature]
[Name], [Rank], [Unit]

[Signature]
[Name], [Rank], [Unit]

Approved/Disapproved

[Signature]
RALPH S. PARR, Colonel, USAF
Commander

SE/2691

10 October 1970

Monthly Wing Flying Safety Meeting

124/CC 129/CC 120/BOO SGT
389TFS 480TFS D3 DM

1. Major Rigby, Flying Safety Officer, opened the meeting at 1730 hours, 8 Oct 70.
2. Major Rigby discussed the correct distance and approach for making barrier engagements. Barrier engagements on wet runways must be stressed to all aircrews. Major Wheeler, the new Chief of Safety, was then introduced. Major Wheeler gave a few brief words of his past assignments before coming to Phu Cat AB, RVN. He stated that his main concern would be to lower the Wing Accident Rate. Major Rigby then gave a brief description of the film that would be shown. The film, which would last approximately 10 minutes, would be of two MH 82's colliding in mid-air. He then introduced the guest speaker, Doctor Townsend.
2. Doctor Townsend stressed that everyone get their annual flu shot. He discussed the symptoms that would occur after the shot and that they should be anticipated. He then went into the history of the Hong Kong Flu, it's origin and it's spread to the United States.
3. The film was then seen and no questions were asked at its conclusion.
4. The Commander then summed up his comments in one, but vitally important sentence. "Fly Safely".
5. There being no further business, the meeting was adjourned at 1830 hours.

SIGNED

ROBERT C. RIGBY, Major, USAF
Flying Safety Officer

1/26/70

10 November 1970

Monthly Flying Safety Meeting

12/20/69 12/27/69 1/3/70

38770 38075 39 38

1. The Wing Flying Safety Officer, Major Higby, opened the meeting at 1700 hours, 5 November 1970.
2. Major Higby gave brief comments on Major Aircraft Accident Rates. He explained the Air Force rates and gave comparisons using PACAF, 7th AF, 12th TFW and the 366th TFW. The rates were covered through the first nine months of 1970.
3. Major Higby introduced a new standardized program in which personnel from different organizations will make special comments at each future meeting. This format was followed at this meeting with the following personnel speaking on their specialized subjects:
 - a. Major Lanley from Det 23, 30th Weather Squadron spoke about the weather for the coming month. He explained the characteristics of the Northeast Monsoon which we will be under the influence of during the coming month.
 - b. Dr. Townsend and Dr. Goldsmith spoke on flight medicine. It was explained that not all personnel have gotten their flu shots. Everybody was encouraged to do so. The main topic of interest was intestinal disorders that are more prevalent in this part of the world. It was explained that the best thing to do when you have symptoms of diarrhea is to see your flight surgeon. Amoebic dysentery was briefly discussed. It is caused by polluted water or a fly that is carrying the germs. Be sure that the water you drink is potable.
 - c. Col Daughtry spoke on Standardization. He stated that it has a direct relationship with Safety. Its big purpose is to insure you have basic knowledge to carry the mission out successfully. Know the limitations of aircraft and what the options are. Safety and Standardization are part of a successful mission. He hopes that you look at them both with an open mind. They are designed to help you.

d. Capt Goodman, 480th TFS Flying Safety Officer, spoke on incidents and accidents. They should be investigated to find their causes. We should analyze the situation and correct them. In emergencies, there is stress involved, however in most of them we have time to think. Know what's going on. We should also establish a time to let a sick bird go. This information is not new but should be gone over periodically.

e. Capt Oliver, 38th AFS, spoke on Search and Rescue. Their major job is aircrew recovery. This can be done much easier if personnel remember to have radio in hand or it makes the job a little tougher. The primary means of locating you is by radio, mirror, gyro jet or smoke, in that order. Know how to operate each. Keep helmet on during rescue operations. Watch for winds from rotor blades, and if possible, during controlled bail-outs, give advance notification.

4. With no other comments, the meeting adjourned at 1800 hours.

DANIEL H. WHEELER, Major, USAF
Chief of Safety

12/10/70

12 December 1970

Monthly Air Flying Safety Meeting

12/0 12/0 12/0

10778 48078 10 08

1. The Wing Flying Safety Officer, Major Sigby opened the meeting at 1700 hours, 10 December 1970.
2. Major Sigby presented the monthly Major Aircraft Accident rates for USAF (2.4), PACAF (4.7), 7AF (4.1) and 1-34 (6.7). These rates were current for the month of October. The 1-TRC rates for October was (6.3) and November (5.7) were presented. Incident and emergency summaries were presented. The wing had 2 aircraft incidents and 35 aircraft emergencies during November.
3. The current Attitude Director Indicator (ADI) problem was discussed by the Flying Safety Officer. It was pointed out that ADI problems require an incident report. The 7AF message referring to ADI problems was read to all personnel.
4. OIRs were again discussed. Major Sigby cited a particular one pertaining to refueling problems. He reminded all personnel of the value of the OIR program.
5. Lt Col Bold explained the new runway braking action reporting system. No RCR value will be given unless it is below 19. A new OI on runway braking action is being published.
6. Capt Eagle discussed climatology for Vietnam for December. The coastal areas will continue to receive rain while inland areas are drying out.
7. Dr LeGrand lectured on first aid. He cited the needs for a basic knowledge of first aid. In a recent rocket attack a wounded security policeman would have died without prompt first aid. Things to remember:
 - a. Clear airways (make patient breathe).
 - b. Stop bleeding.
 - c. Treat for shock.
 - d. Summon medical aid.

8. Capt Lester, the 347th Aerial Refueling Squadron, briefed mailboxes delivery and jettisoning procedures for all aircrews to be familiar with published procedures, however in an emergency situation there is not ample time to read the book.

9. Col Parr briefed on crew losses, including killed fighter pilots. What we are doing today is the substitution of many of the things. There was a will that takes effort to maintain. If you have a "roof", be honest so that others may profit from it. Complacency is our worst enemy. It hits when you least expect it. We have outstanding aircrews but everybody is vulnerable to complacency. The key to success is to think smart. Stay ahead of the problem. Col Parr presented a film from F-86 gun camera from the 4th TFW in Korea.

10. The meeting was adjourned at 1300 hours.

SIGNED

DANIEL N. CHARLES, Major, USAF
Chief of Safety

DEPARTMENT OF THE AIR FORCE
HEADQUARTERS 12th TACTICAL FIGHTER WING (PACAF)
APO SAN FRANCISCO 96368



REPLY TO
ATTN OF

SE/2691

17 November 1970

SUBJECT

Quarterly Ground Safety Council Meeting

TO

All Assigned and Tenant Units

1. The 12th TFW Ground Safety Council Meeting for the last quarter of CY 1970 was convened at 0900 hours on 16 November 70, in accordance with the 12th TFW Accident Prevention Plan.
2. The following personnel, organization indicated, were in attendance:

SSgt C.E. Swope	15 APS
MSgt H. Haynes	12FMS
Capt P.L. Haury	12SUP
SMSgt H. Radcliffe Jr.	12SUP
SSgt D.J. Reynolds	600 Photo
Maj W.E. Dickson	17SOS
Capt J.F. Manno	6994th SS
1Lt D.A. Duck	12AMS
2Lt J.G. Aja	412MMS
SSgt J.R. Martin	12CES
Capt C.W. Vickrey	38AIRS
1Lt J.L. Gurske Jr.	12CES
Maj R.N. Woodard	12FMS
SSgt F.M. Conrad	12TNS
Maj H.E. Batiste	12DISP
TSgt J.H. Guss	12SVS
TSgt L. Montoya	12II SP
SMSgt L. Englett	608MASS
Maj J.E. Malley	608MASS
Capt F.E. Ward Jr	12Hq Sq
MSgt M.D. Curran	21TASS
SSgt L.J. Littmann	537TAS
Capt B.D. Wyttenbach	480TFS
Sgt Henderson	480TFS

The following organizations were not represented:

12SPS
389TFS
361TEWS
834ALCE
30th WEA
1883CS
1510 OL

3. A copy of the Accident Prevention Plan was passed out to all personnel which were unsure that their unit possessed one. Emphasis was placed on Unit Ground Safety representatives, their responsibilities and duties. It was pointed out at this time that the Accident Prevention Plan is being updated and is presently in coordination. Expected time of completion is 1 December 70. All units will receive a copy immediately when published.

4. Old Business:

a. Bunker removal: This item has been carried as an open item since late 1969 and is still open. Status on bunker removal will be forwarded to SE from CES and will be closed as soon as possible. Action: CES (Item Open). Unable to suspense date, action progressing.

5. New Business:

a. Statistical Charts on Ground Safety were shown and each was discussed in depth. Military Injuries (below established 7th AF goal.) Local National Injuries (below 7th AF goal and looking good in this area) Reportable CMV Accidents (Below 7th AF goal but are having entirely too many), CMV Non-reportable (mostly fender bender but are caused by pure carelessness). First Aid Injuries (There is no 7th AF goal, however, we have had a steady increase in this area since Jan 70. The chart displayed indicated unit standing and is shown in the Safety Summary for October. Generally all First Aid Injuries are caused from negligence and carelessness, therefore we urge unit commanders and Safety Representatives to crack down on the causes of first aid injuries. Note: Each First Aid Injury costs \$14.00. MSgt Koyer pointed out how much could be saved. (INFO)

b. The 12th TFW Safety Summary was introduced, in which October will reflect Flying, Explosive and Ground Mishap Data. This will be a monthly summary and published by the Wing Safety Office to assist each unit in their accident prevention program. (INFO)

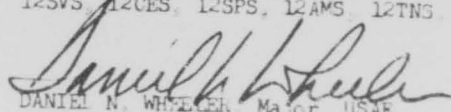
c. Backing vehicles without spotters is an ever increasing problem. Incidents which occurred from this source were discussed in detail. (INFO)

d. A barracks survey of 12th Supply Squadron was performed in October. The following discrepancies were found: Coffee Pots, electric fry pans (with grease), no lights in hallways (due to re-hab), excessive paint and electrical extension cords. Safety personnel should have a walk through with their First Sergeant and get a periodical look-see. Action: All.


e. Ground Safety Hazard Reports: These reports (CAF Form 3) should be filled out on each object recognized or suspected as a hazard. It may be submitted anonymously. If this cannot be handled through the squadron forward to Wing Safety and we will carry the ball. Ground Safety Representatives are responsible for notification of personnel injury or property damage through proper channels and Wing Safety.

f. The Dispensary suggested a policy to jogg along roads facing traffic. Wing Safety will publish a safety gram indicating this subject. (Action: SE) Item open. Suspense 25 Novemeber, action completed.

g. Old Reportable Accident Reports which require follow-up action were distributed to appropriate unit Safety Representatives. This new policy will insure each unit's participation in follow-up of their own accidents, thus getting closer to prevention of the problems. Suspense on these reports are 21 Nov 70. (Action: 12SWS, 361TEWS, 537TAS, 12SVS, 12CES, 12SPS, 12AMS, 12TNG, 12SUP, 12FMS, Hq Sq, 412MMS) Item open.


DANIEL N. WHEELER Major USAF
Chief of Safety

Approved/disapproved.


RALPH S. PARK Colonel USAF

MILITARY CIVIC ACTION PROJECT SHEET

1. PROJECT NUMBER FC 70-73		2. PROJECT MANAGER(S) Maj Balogh		3. PROGRAM AREA Sanitation/Public Works	
4. TITLE Drainage System - An Nhon		5. DATE STARTED 8 Oct 70		6. ESTIMATED/COMPLETED DATE(S) 15 Nov 70	
7. LOCATION (PROVINCE) Binh Dinh		(DISTRICT) An Nhon		(VILLAGE) (HAMLET) An Nhon	
8. DESCRIPTION AND REASON FOR PROJECT Construct a drainage system approximately 1200 feet long to run along Highway 1 through the village of An Nhon. This village has no drainage system and during the rainy season the water remains on the street causing a continuous health and drainage problem.					
9. RESOURCES FURNISHED BY USAF (IN US DOLLARS)					
REE ISSUE SUPPLIES	B. CIVIC ACTION AID	C. O&M	D. VOL CONTRIBUTIONS	E. MANDAYS	
\$1,200.00					
F. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED Asbestos Pipe					
10. RESOURCES FURNISHED BY OTHER AGENCIES (IN US DOLLARS)					
A. GVN/VN CIVILIANS	B. CORDS	C. RVNAF	D. VNAF		
E. OTHER (SPECIFY)	F. VN CIVILIAN MANDAYS	G. RVNAF MANDAYS	H. VNAF MANDAYS		
	600				
I. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED Labor					
11. CERTIFICATION: I CERTIFY THAT RESOURCES TO BE FURNISHED BY THE USAF LISTED ABOVE ARE NOT AVAILABLE FROM GVN/CORDS SOURCES.			APPROVED		
SIGNATURE - PROVINCE SENIOR ADVISOR			SIGNATURE - SENIOR SEVENTH AIR FORCE COMMANDER		

MILITARY CIVIC ACTION PROJECT SHEET

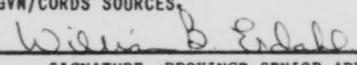
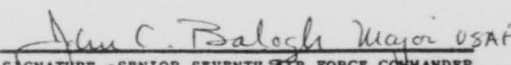
1. PROJECT NUMBER PC 70-74		2. PROJECT MANAGER(S) Sgt J.H. Green		3. PROGRAM AREA Education	
4. TITLE Basketball Court			5. DATE STARTED		6. ESTIMATED/COMPLETED DATE(S)
7. LOCATION t Joseph School		(PROVINCE) Binh Dinh	(DISTRICT) An Nhon	(VILLAGE)	(HAMLET) Kim Chau
8. DESCRIPTION AND REASON FOR PROJECT Build a 30m x 16m basketball court for St Joseph High School. This project will provide an opportunity for the 1200 students who attend this high school to participate in different athletic events.					
9. RESOURCES FURNISHED BY USAF (IN US DOLLARS)					
FREE ISSUE SUPPLIES		B. CIVIC ACTION AID	C. O&M	D. VOL CONTRIBUTIONS	E. MANDAYS
			\$475.00		
F. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED					
1. Cement 2. Rebar					
10. RESOURCES FURNISHED BY OTHER AGENCIES (IN US DOLLARS)					
A. GVN/VN CIVILIANS		B. CORDS	C. RVNAF	D. VNAF	
\$500.00					
E. OTHER (SPECIFY)		F. VN CIVILIAN MANDAYS	G. RVNAF MANDAYS	H. VNAF MANDAYS	
		100			
I. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED					
1. Sand 2. Crushed Rock 3. Labor					
11. CERTIFICATION: I CERTIFY THAT RESOURCES TO BE FURNISHED BY THE USAF LISTED ABOVE ARE NOT AVAILABLE FROM GVN/CORDS SOURCES.				APPROVED	
SIGNATURE -PROVINCE SENIOR ADVISOR			SIGNATURE -SENIOR SEVENTH AIR FORCE COMMANDER		

MILITARY CIVIC ACTION PROJECT SHEET

1. PROJECT NUMBER					2. PROJECT MANAGER(S)					3. PROGRAM AREA														
4. TITLE					5. DATE STARTED					6. ESTIMATED/COMPLETED DATE(S)														
7. LOCATION					(PROVINCE)					(DISTRICT)					(VILLAGE)					(HAMLET)				
<p>DESCRIPTION AND REASON FOR PROJECT: damaged or destroyed in Binh Dinh Province due to the recent heavy rains and subsequent floods. Four employees of the Services Squadron requested assistance from their organization for assistance in repair of their homes. Civic Action has provided materials and tasked T/SGT Lasko, Food Services as project manager.</p>																								
9. RESOURCES FURNISHED BY USAF (IN US DOLLARS)																								
FREE ISSUE SUPPLIES					B. CIVIC ACTION AIR					C. O&M					D. VOL CONTRIBUTIONS					E. MANDAYS				
100.00																								
208.00										108.32										5				
										103.32										3				
F. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED																								
<p>1. Lumber</p> <p>2. Lumber</p> <p>6 2 x 6 x 16</p> <p>24 1 x 6 x 16</p> <p>24 Sheets of Plywood</p>																								
10. RESOURCES FURNISHED BY OTHER AGENCIES (IN US DOLLARS)																								
A. GVN/VN CIVILIANS					B. CORDS					C. RVNAF					D. VNAF									
E. OTHER (SPECIFY)					F. VN CIVILIAN MANDAYS					G. RVNAF MANDAYS					H. VNAF MANDAYS									
I. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED																								
11. CERTIFICATION:																								
I CERTIFY THAT RESOURCES TO BE FURNISHED BY THE USAF LISTED ABOVE ARE NOT AVAILABLE FROM GVN/CORDS SOURCES.															APPROVED									
<p><i>William B. Erdell</i></p> <p>SIGNATURE - PROVINCE SENIOR ADVISOR</p>															<p><i>John C. Balogh</i> Major USAF</p> <p>SIGNATURE - SENIOR SEVENTH AIR FORCE COMMANDER</p>									

MILITARY CIVIC ACTION PROJECT SHEET				
1. PROJECT NUMBER PC 70-76	2. PROJECT MANAGER(S) TSgt Martinez		3. PROGRAM AREA walling Construction	
4. TITLE Storm Damage Relief II	5. DATE STARTED 7 Nov 70	6. ESTIMATED/COMPLETED DATE(S) 15 Nov 70/15 Nov 70		
7. LOCATION (PROVINCE) Binh Dinh	(DISTRICT) An Xuan	(VILLAGE) Dap Da	(HAMLET)	
DESCRIPTION AND REASON FOR PROJECT Many homes in this area were damaged or destroyed in Binh Dinh Province due to the recent heavy rains and subsequent floods. An employee of the Transportation Squadron requested assistance from his organization to repair his home. Civic Action has provided materials and tasked TSgt Martinez, Transportation Squadron as project manager.				
9. RESOURCES FURNISHED BY USAF (IN US DOLLARS)				
A. FREE ISSUE SUPPLIES	B. CIVIC ACTION AIK	C. OAM	D. VOL CONTRIBUTIONS	E. MANDAYS
\$40.00		\$27.08		/
\$30.00		\$27.08		/
F. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED				
1. Salvaged cement		4. Lumber		
2. Salvaged roofing		2 2 x 6 x 16		
3. Scrap lumber		6 1 x 6 x 16		
		6 Sheets of Plywood		
10. RESOURCES FURNISHED BY OTHER AGENCIES (IN US DOLLARS)				
A. GVN/VN CIVILIANS	B. CORDS	C. RVNAF	D. VNAF	
E. OTHER (SPECIFY)	F. VN CIVILIAN MANDAYS	G. RVNAF MANDAYS	H. VNAF MANDAYS	
	20			
I. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED				
Labor				
11. CERTIFICATION: I CERTIFY THAT RESOURCES TO BE FURNISHED BY THE USAF LISTED ABOVE ARE NOT AVAILABLE FROM GVN/CORDS SOURCES.				
<i>William B. Edall</i> SIGNATURE - PROVINCE SENIOR ADVISOR		APPROVED <i>John C. Balogh Major USAF</i> SIGNATURE - SENIOR SEVENTH AIR FORCE COMMANDER		

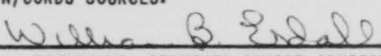
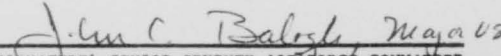
MILITARY CIVIC ACTION PROJECT SHEET

1. PROJECT NUMBER PC 70-78		2. PROJECT MANAGER(S) Tsgt Royal		3. PROGRAM AREA Project of Opportunity	
4. TITLE Storm Damage Relief IV		5. DATE STARTED 9 Nov 70		6. ESTIMATED/COMPLETED DATE(S) 30 Nov 70	
7. LOCATION (PROVINCE) Binh Dinh		(DISTRICT) Thon Thon		(VILLAGE) Thon Thon	
(HAMLET) Sinh Luc					
DESCRIPTION AND REASON FOR PROJECT Many homes in this area were damaged or destroyed in Binh Dinh Province due to the recent heavy rains and subsequent floods. One employee of the Base POL section requested assistance from his organization for assistance in repairing his home. Civic Action provided materials and tasked Tsgt Royal, Base POL as project manager on this project.					
9. RESOURCES FURNISHED BY USAF (IN US DOLLARS)					
A. FREE ISSUE SUPPLIES	B. CIVIC ACTION AIR	C. O&M	D. VOL CONTRIBUTIONS	E. MANDAYS	
\$60.00		\$27.08		1	
\$56.00		\$27.08		.5	
F. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED 1. Salvaged Cement 2. Salvaged Roofing 3. Lumber 2 x 6; 1 x 6; Plywood					
10. RESOURCES FURNISHED BY OTHER AGENCIES (IN US DOLLARS)					
A. GVN/VN CIVILIANS	B. CORDS	C. RVNAF	D. VNAF		
E. OTHER (SPECIFY)	F. VN CIVILIAN MANDAYS	G. RVNAF MANDAYS	H. VNAF MANDAYS		
	20				
I. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED Labor					
11. CERTIFICATION: I CERTIFY THAT RESOURCES TO BE FURNISHED BY THE USAF LISTED ABOVE ARE NOT AVAILABLE FROM GVN/CORDS SOURCES.			APPROVED		
 SIGNATURE - PROVINCE SENIOR ADVISOR			 SIGNATURE - SENIOR SEVENTH AIR FORCE COMMANDER		

MILITARY CIVIC ACTION PROJECT SHEET

1. PROJECT NUMBER PG 70-49		2. PROJECT MANAGER(S) SMSGT May		3. PROGRAM AREA Project of Opportunity	
4. TITLE Storm Damage Relief V		5. DATE STARTED 15 Nov 70		6. ESTIMATED/COMPLETED DATE(S) 20 Nov 70/20 Nov 70	
7. LOCATION (PROVINCE) Binh Dinh		(DISTRICT) An Nhon		(VILLAGE) Dap Da (HAMLET)	
DESCRIPTION AND REASON FOR PROJECT Many homes in this area were damaged or destroyed in Binh Dinh Province due to recent heavy rains and subsequent floods. An employee of the 480TFS requested assistance from his organization to repair his home. Civic Action has provided materials and tasked SMSGT May, 480TFS as project manager.					
9. RESOURCES FURNISHED BY USAF (IN US DOLLARS)					
A. FREE ISSUE SUPPLIES	B. CIVIC ACTION AIR	C. O&M	D. VOL CONTRIBUTIONS	E. MANDAYS	
\$15.00		\$27.08		1	
\$12.00		\$27.08		.5	
F. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED 1. Salvaged cement 2. Salvaged roofing 3. Lumber 2 x 6, 1 x 6, Plywood					
10. RESOURCES FURNISHED BY OTHER AGENCIES (IN US DOLLARS)					
A. GVN/VN CIVILIANS	B. CORDS	C. RVNAF	D. VNAF		
E. OTHER (SPECIFY)	F. VN CIVILIAN MANDAYS	G. RVNAF MANDAYS	H. VNAF MANDAYS		
	20				
I. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED Labor					
11. CERTIFICATION: I CERTIFY THAT RESOURCES TO BE FURNISHED BY THE USAF LISTED ABOVE ARE NOT AVAILABLE FROM GVN/CORDS SOURCES.			APPROVED		
<u>William B. Erdahl</u> SIGNATURE - PROVINCE SENIOR ADVISOR			<u>John C. Balogh, Major USAF</u> SIGNATURE - SENIOR SEVENTH AIR FORCE COMMANDER		

MILITARY CIVIC ACTION PROJECT SHEET

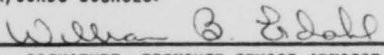
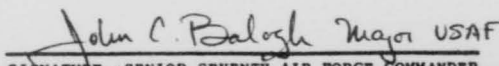
1. PROJECT NUMBER PC 70-80		2. PROJECT MANAGER(S) Sgt. Glover, US Army		3. PROGRAM AREA Project of Opportunity	
4. TITLE Storm Damage Relief VI		5. DATE STARTED 14 Nov 70		6. ESTIMATED/COMPLETED DATE(S) 20 Nov 70/18 Nov 70	
7. LOCATION (PROVINCE) Binh Dinh		(DISTRICT) An Nhon		(VILLAGE) Hong Tin	
(HAMLET) Binh Dinh City					
DESCRIPTION AND REASON FOR PROJECT Many homes have been damaged or destroyed in Binh Dinh Province due to the recent heavy rains and subsequent floods. This request for assistance was forwarded to MCA by the An Nhon District Headquarters. A group of students from the Qui Nhon Normal School have volunteered to undertake a social welfare project of assisting victims of the natural disaster. They requested that we provide materials to assist them in this project.					
9. RESOURCES FURNISHED BY USAF (IN US DOLLARS)					
A. FREE ISSUE SUPPLIES	B. CIVIC ACTION AIR	C. O&M	D. VOL CONTRIBUTIONS	E. MANDAYS	
		274.90		1	
		274.90		.5	
F. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED 1. Cement 2. Lumber 2 x 6 Plywood 1 x 4					
10. RESOURCES FURNISHED BY OTHER AGENCIES (IN US DOLLARS)					
A. GVN/VN CIVILIANS	B. CORDS	C. RVNAF	D. VNAF		
E. OTHER (SPECIFY)	F. VN CIVILIAN MANDAYS	G. RVNAF MANDAYS	H. VNAF MANDAYS		
	80 *				
I. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED Transportation for hauling materials. * 200 Volunteers participated in this project					
11. CERTIFICATION: I CERTIFY THAT RESOURCES TO BE FURNISHED BY THE USAF LISTED ABOVE ARE NOT AVAILABLE FROM GVN/CORDS SOURCES.			APPROVED		
 SIGNATURE - PROVINCE SENIOR ADVISOR			 SIGNATURE - SENIOR SEVENTH AIR FORCE COMMANDER		

MILITARY CIVIC ACTION PROJECT SHEET

1. PROJECT NUMBER PC 70-81		2. PROJECT MANAGER(S) Maj Balogh		3. PROGRAM AREA Village & Hamlet Admin	
4. TITLE Village Office		5. DATE STARTED 20 Nov 70		6. ESTIMATED/COMPLETED DATE(S) 31 Jan 71	
7. LOCATION (PROVINCE) Binh Dinh		(DISTRICT) An Nhon		(VILLAGE) Nhon Hau (HAMLET)	
DESCRIPTION AND REASON FOR PROJECT No village office currently exists in <u>Nhon Hua</u> Village where the local officials can conduct government business. As per the 1st Revision to the MCA Plan of Operations for FY 71, this project is the highest priority project for the An Nhon District.					
9. RESOURCES FURNISHED BY USAF (IN US DOLLARS)					
A. FREE ISSUE SUPPLIES	B. CIVIC ACTION AIR	C. O&M	D. VOL CONTRIBUTIONS	E. MANDAYS	
		\$744.00		1	
F. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED					
1. Cement					
2. Roofing tile					
3. Lumber					
10. RESOURCES FURNISHED BY OTHER AGENCIES (IN US DOLLARS)					
A. GVN/VN CIVILIANS	B. CORDS	C. RVNAF	D. VNAF		
E. OTHER (SPECIFY)	F. VN CIVILIAN MANDAYS	G. RVNAF MANDAYS	H. VNAF MANDAYS		
	700				
I. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED					
Labor					
11. CERTIFICATION: I CERTIFY THAT RESOURCES TO BE FURNISHED BY THE USAF LISTED ABOVE ARE NOT AVAILABLE FROM GVN/CORDS SOURCES.			APPROVED		
<i>William B. Erdale</i>			<i>William B. Dawn</i>		
SIGNATURE - PROVINCE SENIOR ADVISOR			SIGNATURE - SENIOR SEVENTH AIR FORCE COMMANDER		

MILITARY CIVIC ACTION PROJECT SHEET				
1. PROJECT NUMBER FC 70-82	2. PROJECT MANAGER(S) Maj Balogh		3. PROGRAM AREA Village & Hamlet Admin	
4. TITLE Village Office		5. DATE STARTED 20 Nov 70	6. ESTIMATED/COMPLETED DATE(S) 31 Jan 71	
7. LOCATION	(PROVINCE) Binh Dinh	(DISTRICT) An Nhon	(VILLAGE) Nhon My	(HAMLET) Dai An-3
DESCRIPTION AND REASON FOR PROJECT No village office currently exists in Nhon My Village where the local officials can conduct government business. As per the 1st Revision to the MCA Plan of Operations for FY 71, this project is the second highest priority project for the An Nhon District.				
9. RESOURCES FURNISHED BY USAF (IN US DOLLARS)				
FREE ISSUE SUPPLIES	B. CIVIC ACTION AIR	C. O&M	D. VOL CONTRIBUTIONS	E. MANDAYS
		\$744.00		/
				/
F. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED 1. Cement 2. Roofing tile 3. Lumber				
10. RESOURCES FURNISHED BY OTHER AGENCIES (IN US DOLLARS)				
A. GVN/VN CIVILIANS	B. CORDS	C. RVNAF	D. VNAF	
E. OTHER (SPECIFY)	F. VN CIVILIAN MANDAYS	G. RVNAF MANDAYS	H. VNAF MANDAYS	
	700			
I. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED				
11. CERTIFICATION: I CERTIFY THAT RESOURCES TO BE FURNISHED BY THE USAF LISTED ABOVE ARE NOT AVAILABLE FROM GVN/CORDS SOURCES.				
<i>William B. Erdell</i> SIGNATURE - PROVINCE SENIOR ADVISOR		APPROVED <i>William D. Stet</i> SIGNATURE - SENIOR SEVENTH AIR FORCE COMMANDER		

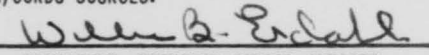
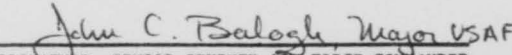
MILITARY CIVIC ACTION PROJECT SHEET

1. PROJECT NUMBER PC 70-83		2. PROJECT MANAGER(S) Maj Balogh		3. PROGRAM AREA Health	
4. TITLE Remodeling of the working areas-Holy Family Hosp, Qui Nhon			5. DATE STARTED 1 Nov 70		6. ESTIMATED/COMPLETED DATE(S) 15 Dec 70
7. LOCATION (PROVINCE) Holy Family Hosp		(DISTRICT) Binh Dinh		(VILLAGE) (HAMLET) Qui Nhon City	
DESCRIPTION AND REASON FOR PROJECT Holy Family Hospital has one of the finest programs for training Vietnamese Nurses in Binh Dinh Province. Some of the working areas in the hospital-school complex have inadequate insulation to permit efficient work in these areas. We are providing insulating material and plywood paneling in an effort to correct this problem.					
9. RESOURCES FURNISHED BY USAF (IN US DOLLARS)					
A. FREE ISSUE SUPPLIES	B. CIVIC ACTION AID	C. OAM	D. VOL CONTRIBUTIONS	E. MANDAYS	
\$25.00		\$100.00		/	
				/	
F. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED 1. 30 Sheets of Plywood 2. 5 rolls of Asbestos roofing - salvage					
10. RESOURCES FURNISHED BY OTHER AGENCIES (IN US DOLLARS)					
A. GVN/VN CIVILIANS	B. CORDS	C. RVNAF	D. VNAF		
E. OTHER (SPECIFY)	F. VN CIVILIAN MANDAYS	G. RVNAF MANDAYS	H. VNAF MANDAYS		
	75				
I. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED 1. Labor 2. Equipment					
11. CERTIFICATION: I CERTIFY THAT RESOURCES TO BE FURNISHED BY THE USAF LISTED ABOVE ARE NOT AVAILABLE FROM GVN/CORDS SOURCES.			APPROVED		
 SIGNATURE - PROVINCE SENIOR ADVISOR			 SIGNATURE - SENIOR SEVENTH AIR FORCE COMMANDER		

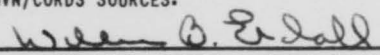
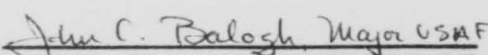
MILITARY CIVIC ACTION PROJECT SHEET

1. PROJECT NUMBER PC 70-84		2. PROJECT MANAGER(S) Maj Balogh		3. PROGRAM AREA Public Works	
4. TITLE Repair of Phu Cat RPTC Trg Center			5. DATE STARTED 24 Nov 70		6. ESTIMATED/COMPLETED DATE(S) 15 Jan 71
7. LOCATION (PROVINCE) Binh Dinh		(DISTRICT) Phu Cat		(VILLAGE) Phu Cat RPTC (HAMLET)	
DESCRIPTION AND REASON FOR PROJECT The Phu Cat RPTC is one of six major GVN Training Centers in Vietnam. Due to the proximity of Phu Cat Air Base to the Training Center, there are frequent requests to provide assistance to effect repairs on existing facilities within the camp. This project has been established to facilitate our assistance to the RPTC. Whenever possible, surplus materials will be used on this project. No overall monetary requirement or time limitation can be established at this time.					
9. RESOURCES FURNISHED BY USAF (IN US DOLLARS)					
A. FREE ISSUE SUPPLIES		B. CIVIC ACTION AIR		C. O&M	
D. VOL CONTRIBUTIONS		E. MANDAYS			
3400.00				1	
				.5	
F. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED Salvaged materials					
10. RESOURCES FURNISHED BY OTHER AGENCIES (IN US DOLLARS)					
A. GVN/VN CIVILIANS		B. CORDS		C. RVNAF	
D. VNAF		E. OTHER (SPECIFY)		F. VN CIVILIAN MANDAYS	
				G. RVNAF MANDAYS	
				H. VNAF MANDAYS	
I. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED Labor to be performed by the RPTC.					
11. CERTIFICATION: I CERTIFY THAT RESOURCES TO BE FURNISHED BY THE USAF LISTED ABOVE ARE NOT AVAILABLE FROM GVN/CORDS SOURCES.					
<p><u>William B. Erdahl</u> SIGNATURE - PROVINCE SENIOR ADVISOR</p>				<p>APPROVED <u>John C. Balogh Major USAF</u> SIGNATURE - SENIOR SEVENTH AIR FORCE COMMANDER</p>	

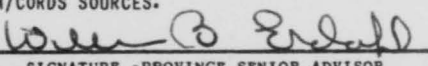
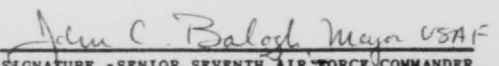
MILITARY CIVIC ACTION PROJECT SHEET

1. PROJECT NUMBER PC 70-85		2. PROJECT MANAGER(S) Maj Balogh		3. PROGRAM AREA Village & Hamlet Admin	
4. TITLE Chieu Hoi Admin Office		5. DATE STARTED 27 Nov 70		6. ESTIMATED/COMPLETED DATE(S) 30 Dec 70	
7. LOCATION (PROVINCE) Binh Dinh		(DISTRICT) Phu My		(VILLAGE) My Quang (HAMLET) Ipa Quang	
DESCRIPTION AND REASON FOR PROJECT Phu My is an area in which the VC and NVA are highly active and seek to impose local control. A successful counter to this activity can be attained by a highly active Chieu Hoi Program. The organization for such a program requires a headquarters from which to plan and carry out this program.					
9. RESOURCES FURNISHED BY USAF (IN US DOLLARS)					
A. FREE ISSUE SUPPLIES	B. CIVIC ACTION AIR	C. O&M	D. VOL CONTRIBUTIONS	E. MANDAYS	
		\$75.00		1	
		\$71.96		.5	
F. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED					
1. Cement - 40 bags 2. Plywood - 3/8" 6 sheets 3. Lumber - 1x6x16 - 48BF					
10. RESOURCES FURNISHED BY OTHER AGENCIES (IN US DOLLARS)					
A. GVN/VN CIVILIANS	B. CORDS	C. RVNAF	D. VNAF		
\$150.00					
\$122.00					
E. OTHER (SPECIFY)	F. VN CIVILIAN MANDAYS	G. RVNAF MANDAYS	H. VNAF MANDAYS		
700					
I. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED					
1. Cement - 100 bags 2. Labor provided by Chieu Hoi Center					
11. CERTIFICATION: I CERTIFY THAT RESOURCES TO BE FURNISHED BY THE USAF LISTED ABOVE ARE NOT AVAILABLE FROM GVN/CORDS SOURCES.					
 SIGNATURE - PROVINCE SENIOR ADVISOR				APPROVED  SIGNATURE - SENIOR SEVENTH AIR FORCE COMMANDER	

MILITARY CIVIC ACTION PROJECT SHEET

1. PROJECT NUMBER PC 70-86		2. PROJECT MANAGER(S) Maj Balogh		3. PROGRAM AREA Village & Hamlet Admin	
4. TITLE Hamlet Admin Building		5. DATE STARTED 27 Nov 70		6. ESTIMATED/COMPLETED DATE(S) 20 Dec 70	
7. LOCATION (PROVINCE) Binh Dinh		(DISTRICT) Phu My		(VILLAGE) Ky Quang	
				(HAMLET) Tra Quang	
DESCRIPTION AND REASON FOR PROJECT Phu My is a highly contested area requiring active support to counter VC and NVA incursions. Adequate government facilities are a first step from which to combat this activity by GVN government officials.					
9. RESOURCES FURNISHED BY USAF (IN US DOLLARS)					
A. FREE ISSUE SUPPLIES	B. CIVIC ACTION AID	C. O&M	D. VOL CONTRIBUTIONS	E. MANDAYS	
		\$135.00		1	
		\$130.50		5	
F. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED 1. Plywood - 45 sheets 1/2"					
10. RESOURCES FURNISHED BY OTHER AGENCIES (IN US DOLLARS)					
A. GVN/VN CIVILIANS	B. CORDS	C. RVNAF	D. VNAF		
E. OTHER (SPECIFY)	F. VN CIVILIAN MANDAYS	G. RVNAF MANDAYS	H. VNAF MANDAYS		
	100				
I. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED Labor HALF COMPLETED					
11. CERTIFICATION: I CERTIFY THAT RESOURCES TO BE FURNISHED BY THE USAF LISTED ABOVE ARE NOT AVAILABLE FROM GVN/CORDS SOURCES.			APPROVED		
 SIGNATURE - PROVINCE SENIOR ADVISOR			 SIGNATURE - SENIOR SEVENTH AIR FORCE COMMANDER		

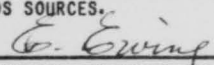
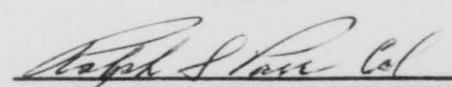
MILITARY CIVIC ACTION PROJECT SHEET

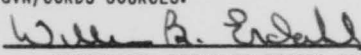
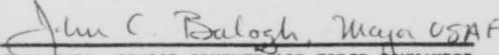
1. PROJECT NUMBER PC 70-87		2. PROJECT MANAGER(S) Maj B. Logh		3. PROGRAM AREA Village & Hamlet Admin	
4. TITLE Hamlet Admin Office		5. DATE STARTED 27 Nov 70		6. ESTIMATED/COMPLETED DATE(S) 23 Dec 70	
7. LOCATION (PROVINCE) Hinh Binh		(DISTRICT) Phu My		(VILLAGE) My Quang	
				(HAMLET) Tra Quong	
DESCRIPTION AND REASON FOR PROJECT Phu My is a highly contested area requiring active support to counter VC and NVA incursions. Adequate government facilities are a first step from which to combat this activity by GVN government officials.					
9. RESOURCES FURNISHED BY USAF (IN US DOLLARS)					
* FREE ISSUE SUPPLIES	B. CIVIC ACTION AIR	C. O&M	D. VOL CONTRIBUTIONS	E. MANDAYS	
		\$45.00		1	
		\$43.50		5	
F. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED					
1. Plywood - 15 sheets 1/2"					
10. RESOURCES FURNISHED BY OTHER AGENCIES (IN US DOLLARS)					
A. GVN/VN CIVILIANS	B. CORDS	C. RVNAF	D. VNAF		
E. OTHER (SPECIFY)	F. VN CIVILIAN MANDAYS	G. RVNAF MANDAYS	H. VNAF MANDAYS		
	50				
I. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED					
Labor 1/2 COMPLETED					
11. CERTIFICATION: I CERTIFY THAT RESOURCES TO BE FURNISHED BY THE USAF LISTED ABOVE ARE NOT AVAILABLE FROM GVN/CORDS SOURCES.			APPROVED		
 SIGNATURE - PROVINCE SENIOR ADVISOR			 SIGNATURE - SENIOR SEVENTH AIR FORCE COMMANDER		

MILITARY CIVIC ACTION PROJECT SHEET

1. PROJECT NUMBER		2. PROJECT MANAGER(S)		3. PROGRAM AREA	
4. PG 70-68 TITLE		Lt Williams (USA)		5. DATE STARTED	
7. LOCATION		BINH DINH (PROVINCE)		PHU CAT (VILLAGE)	
6. ESTIMATED/COMPLETED (2/3)		28 May 70		15 Dec 70	
8. DESCRIPTION AND REASON FOR PROJECT					
<p>High Binh Phu Cat</p> <p>Many homes in this area were damaged or destroyed in Binh Dinh Province due to the recent heavy rains and subsequent floods. An employee of the Civil Engineers Squadron requested assistance from his organization to repair his home.</p>					
9. RESOURCES FURNISHED BY USAF (IN US DOLLARS)					
A. FREE ISSUE SUPPLIES	B. CIVIC ACTION AID	C. O&M	D. VOL CONTRIBUTIONS	E. MANDAYS	
\$200.00				1	
\$200.00				.5	
F. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED					
1 truck load scrap lumber					
10. RESOURCES FURNISHED BY OTHER AGENCIES (IN US DOLLARS)					
A. GVN/VN CIVILIANS	B. CORDS	C. RVNAF	D. VNAF		
E. OTHER (SPECIFY)	F. VN CIVILIAN MANDAYS	G. RVNAF MANDAYS	H. VNAF MANDAYS		
	10				
I. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED					
Labor					
11. CERTIFICATION: I CERTIFY THAT RESOURCES TO BE FURNISHED BY THE USAF LISTED ABOVE ARE NOT AVAILABLE FROM GVN/CORDS SOURCES.			APPROVED		
<p><i>William B. Erdula</i></p> <p>SIGNATURE - PROVINCE SENIOR ADVISOR</p>			<p><i>John C. Bulogh, Major USAF</i></p> <p>SIGNATURE - SENIOR SEVENTH AIR FORCE COMMANDER</p>		

MILITARY CIVIC ACTION PROJECT SHEET

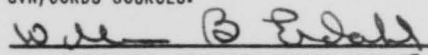
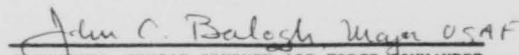
1. PROJECT NUMBER PC 70-89		2. PROJECT MANAGER(S) Major Baloch		3. PROGRAM AREA Dwelling Construction	
4. TITLE RF/PMC Dependent Housing		5. DATE STARTED 2 Dec 70		6. ESTIMATED/COMPLETED DATE(S) 1 Feb 71	
7. LOCATION (PROVINCE) Binh Anh		(DISTRICT) Phu Cat		(VILLAGE) (HAMLET) Phu Cat RF/PMC	
8. DESCRIPTION AND REASON FOR PROJECT The Phu Cat RF/PMC has been designated as one of six Vietnamese National Training Centers for the training of Regional Forces (RF), Popular Forces (PF), and Peoples Self Defense Forces (PSDF). The training is under the supervision of a cadre of ARVN officers, NCO's and enlisted men. These men are stationed at the center and many of them have their families residing with them. The present state of family quarters at the center can use considerable improvement. By this project, we are attempting to add new family housing units to relieve some of the crowding in the current housing. The planned unit contains 10 family apartments and has been designated as quarters for officer's families.					
9. RESOURCES FURNISHED BY USAF (IN US DOLLARS)					
A. FREE ISSUE SUPPLIES	B. CIVIC ACTION AID	C. O&M	D. VOL CONTRIBUTIONS	E. MANDAYS	
\$600.00		\$4840.00		10	
F. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED					
1. Cement		4. Asbestos Roofing			
2. Lumber 1x4, 1x6, 2x4, 2x6, 2x8		5. Salvaged Culvert			
3. Plywood					
10. RESOURCES FURNISHED BY OTHER AGENCIES (IN US DOLLARS)					
A. GVN/VN CIVILIANS	B. CORDS	C. RVNAF	D. VNAF		
E. OTHER (SPECIFY)	F. VN CIVILIAN MANDAYS	G. RVNAF MANDAYS	H. VNAF MANDAYS		
6000 RF/PF					
I. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED					
Labor					
11. CERTIFICATION: I CERTIFY THAT RESOURCES TO BE FURNISHED BY THE USAF LISTED ABOVE ARE NOT AVAILABLE FROM GVN/CORDS SOURCES.					
 SIGNATURE - PROVINCE SENIOR ADVISOR			APPROVED  SIGNATURE - SENIOR SEVENTH AIR FORCE COMMANDER		

MILITARY CIVIC ACTION PROJECT SHEET				
1. PROJECT NUMBER PC 70-90	2. PROJECT MANAGER(S) SSgt June		3. PROGRAM AREA Dwelling Construction	
4. TITLE Storm Damage Relief VIII	5. DATE STARTED 26 Nov 70	6. ESTIMATED/COMPLETED DATE(S) 15 Dec 70		
7. LOCATION (PROVINCE) Binh Dinh	(DISTRICT) Phu Cat	(VILLAGE)	(HAMLET)	
DESCRIPTION AND REASON FOR PROJECT Many homes in this area were damaged or destroyed in Binh Dinh Province due to the recent heavy rains and subsequent floods. An employee of the Security Police Sq requested assistance from his organization to repair his home. Civic Action has provided materials and tasked SSgt June, Civic Action as project manager.				
9. RESOURCES FURNISHED BY USAF (IN US DOLLARS)				
A. FREE ISSUE SUPPLIES	B. CIVIC ACTION AIC	C. O&M	D. VOL CONTRIBUTIONS	E. MANDAYS
		\$27.08		/
		\$27.08		/
F. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED 1. Lumber 2 2x6x16 6 1x6x16 6 sheets of plywood				
10. RESOURCES FURNISHED BY OTHER AGENCIES (IN US DOLLARS)				
A. GVN/VN CIVILIANS	B. CORDS	C. RVNAF	D. VNAF	
E. OTHER (SPECIFY)	F. VN CIVILIAN MANDAYS	G. RVNAF MANDAYS	H. VNAF MANDAYS	
	20			
I. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED Labor				
11. CERTIFICATION: I CERTIFY THAT RESOURCES TO BE FURNISHED BY THE USAF LISTED ABOVE ARE NOT AVAILABLE FROM GVN/CORDS SOURCES.				
 SIGNATURE - PROVINCE SENIOR ADVISOR		APPROVED  SIGNATURE - SENIOR SEVENTH AIR FORCE COMMANDER		

MILITARY CIVIC ACTION PROJECT SHEET

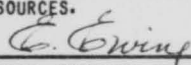
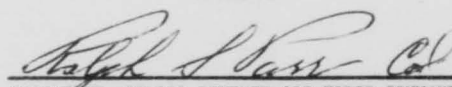
1. PROJECT NUMBER PC 70-91		2. PROJECT MANAGER(S) MSGT Tobin		3. PROGRAM AREA Dwelling Construction	
4. TITLE Storm Damage Relief IX		5. DATE STARTED 25 Nov 70		6. ESTIMATED/COMPLETED DATE(S) 20 Dec 70	
7. LOCATION (PROVINCE) Binh Dinh		(DISTRICT) Phu Cat		(VILLAGE) Phu Cat (HAMLET)	
DESCRIPTION AND REASON FOR PROJECT Many homes in this area were damaged in Binh Dinh Province due to the recent heavy rains and subsequent floods. Five employees of the Services Squadron requested assistance from their organization. Civic Action has provided materials and tasked MSGT Tobin as project manager.					
9. RESOURCES FURNISHED BY USAF (IN US DOLLARS)					
A. FREE ISSUE SUPPLIES	B. CIVIC ACTION AIR	C. O&M	D. VOL CONTRIBUTIONS	E. MANDAYS	
\$200.00		\$29.00		/	
\$200.00		\$29.00		/	
F. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED 1. Plywood 10 sheets 2. Scrap lumber 3. Salvaged roofing					
10. RESOURCES FURNISHED BY OTHER AGENCIES (IN US DOLLARS)					
A. GVN/VN CIVILIANS	B. CORDS	C. RVNAF	D. VNAF		
E. OTHER (SPECIFY)	F. VN CIVILIAN MANDAYS	G. RVNAF MANDAYS	H. VNAF MANDAYS		
	100				
I. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED Labor					
11. CERTIFICATION: I CERTIFY THAT RESOURCES TO BE FURNISHED BY THE USAF LISTED ABOVE ARE NOT AVAILABLE FROM GVN/CORDS SOURCES.			APPROVED		
<u>William B. Pridell</u> SIGNATURE - PROVINCE SENIOR ADVISOR			<u>John C. Balogh, Major USAF</u> SIGNATURE - SENIOR SEVENTH AIR FORCE COMMANDER		

MILITARY CIVIC ACTION PROJECT SHEET

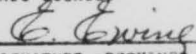
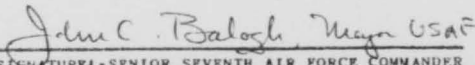
1. PROJECT NUMBER PC 70-92		2. PROJECT MANAGER(S) Sgt. Gaylor		3. PROGRAM AREA Dwelling Construction	
4. TITLE Storm Damage Relief X		5. DATE STARTED 26 Nov 70		6. ESTIMATED/COMPLETED DATE(S) 20 Dec 70	
7. LOCATION (PROVINCE) Binh Dinh		(DISTRICT) An Hoa		(VILLAGE) Dap La	
DESCRIPTION AND REASON FOR PROJECT Many homes in this area were damaged or destroyed in Binh Dinh Province due to the recent heavy rains and subsequent floods. An employee of the Munitions Maintenance Squadron requested assistance from his organization to repair his home.					
9. RESOURCES FURNISHED BY USAF (IN US DOLLARS)					
A. FREE ISSUE SUPPLIES	B. CIVIC ACTION AIR	C. O&M	D. VOL CONTRIBUTIONS	E. MANDAYS	
\$206.00					
\$206.00					
F. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED 1. Salvaged roofing 2. Scrap lumber					
10. RESOURCES FURNISHED BY OTHER AGENCIES (IN US DOLLARS)					
A. GVN/VN CIVILIANS	B. CORDS	C. RVNAF	D. VNAF		
E. OTHER (SPECIFY)	F. VN CIVILIAN MANDAYS	G. RVNAF MANDAYS	H. VNAF MANDAYS		
	20				
I. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED Labor					
11. CERTIFICATION: I CERTIFY THAT RESOURCES TO BE FURNISHED BY THE USAF LISTED ABOVE ARE NOT AVAILABLE FROM GVN/CORDS SOURCES.			APPROVED		
 SIGNATURE - PROVINCE SENIOR ADVISOR			 SIGNATURE - SENIOR SEVENTH AIR FORCE COMMANDER		

MILITARY CIVIC ACTION PROJECT SHEET				
1. PROJECT NUMBER PC 70-93	2. PROJECT MANAGER(S) Maj Balogh		3. PROGRAM AREA Education	
4. TITLE Repair of Buddhist School RE/PFTC		5. DATE STARTED 2 Dec 70	6. ESTIMATED/COMPLETED DATE(S) 15 Jan 71	
7. LOCATION (PROVINCE) (DISTRICT) (VILLAGE) (HAMLET) Binh Dinh Phu Cat RE/PFTC Phu Cat Cat Trinh Kieu An-1				
DESCRIPTION AND REASON FOR PROJECT The dependents of the cadre personnel at the RE/PFTC in Phu Cat attend school at the nearby Buddhist School. The cadre personnel have been devoting considerable time in an effort to complete the school. We have been supplying salvage cement to finish the walls and floor. In addition we have been providing lumber to build desks for the teachers and students.				
9. RESOURCES FURNISHED BY USAF (IN US DOLLARS)				
A. FREE ISSUE SUPPLIES	B. CIVIC ACTION AID	C. O&M	D. VOL CONTRIBUTIONS	E. MANDAYS
\$200.00		\$130.00		3
F. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED 1. Salvaged cement 2. Paint 3. Plywood 4. 2x6x16				
10. RESOURCES FURNISHED BY OTHER AGENCIES (IN US DOLLARS)				
A. GVN/VN CIVILIANS	B. CORDS	C. RVNAF	D. VNAF	
E. OTHER (SPECIFY)	F. VN CIVILIAN MANDAYS	G. RVNAF MANDAYS	H. VNAF MANDAYS	
200 RE/PFTC				
I. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED Labor				
11. CERTIFICATION: I CERTIFY THAT RESOURCES TO BE FURNISHED BY THE USAF LISTED ABOVE ARE NOT AVAILABLE FROM GVN/CORDS SOURCES.				
SIGNATURE - PROVINCE SENIOR ADVISOR			APPROVED <i>John C. Balogh, Maj USAF</i> SIGNATURE - SENIOR SEVENTH AIR FORCE COMMANDER	

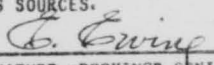
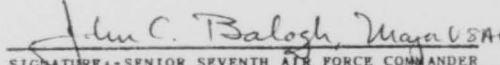
MILITARY CIVIC ACTION PROJECT SHEET

1. PROJECT NUMBER PC 70-94		2. PROJECT MANAGER(S) Maj Balogh		3. PROGRAM AREA Village & Hamlet Admin	
4. TITLE Village Admin Office		5. DATE STARTED 3 Dec 70		6. ESTIMATED/COMPLETED DATE(S) 15 Feb 71	
7. LOCATION (PROVINCE) Binh Dinh		(DISTRICT) An Hhon		(VILLAGE) Hhon Loc	
				(HAMLET) Dong Lam	
DESCRIPTION AND REASON FOR PROJECT No village office currently exists in Hhon Loc Village where the local officials can conduct government business. As per the 1st Revision to the HCA Plan of Operations for FY 71, this project is the third highest priority project for the An Hhon District.					
9. RESOURCES FURNISHED BY USAF (IN US DOLLARS)					
A. FREE ISSUE SUPPLIES	B. CIVIC ACTION AIR	C. O&M	D. VOL CONTRIBUTIONS	E. MANDAYS	
		\$744.00			
F. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED 1. Cement 2. Roofing tile 3. lumber					
10. RESOURCES FURNISHED BY OTHER AGENCIES (IN US DOLLARS)					
A. GVN/VN CIVILIANS	B. CORDS	C. RVNAF	D. VNAF		
E. OTHER (SPECIFY)	F. VN CIVILIAN MANDAYS	G. RVNAF MANDAYS	H. VNAF MANDAYS		
	700				
I. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED labor					
11. CERTIFICATION: I CERTIFY THAT RESOURCES TO BE FURNISHED BY THE USAF LISTED ABOVE ARE NOT AVAILABLE FROM GVN/CORDS SOURCES.			APPROVED		
 SIGNATURE - PROVINCE SENIOR ADVISOR			 SIGNATURE - SENIOR SEVENTH AIR FORCE COMMANDER		

MILITARY CIVIC ACTION PROJECT SHEET

1. PROJECT NUMBER PC 70-95		2. PROJECT MANAGER(S) Maj Balogh		3. PROGRAM AREA Information	
4. TITLE Propaganda Billboards		5. DATE STARTED 8 Dec 70		6. ESTIMATED/COMPLETED DATE(S) 31 Mar 71	
7. LOCATION (PROVINCE) Dinh		(DISTRICT) An Nhon		(VILLAGE) (HAMLET)	
8. DESCRIPTION AND REASON FOR PROJECT There is a great amount of traffic using Highways 1 and 19 in the An Nhon District. Too many drivers proceed at unsafe speed and are quite discourteous. This has caused injury to innocent pedestrians. The An Nhon VCS Office has asked for our assistance in the form of materials so that additional signs may be posted along the highway urging safe driving. The signs will have both English and Vietnamese translations.					
9. RESOURCES FURNISHED BY USAF (IN US DOLLARS)					
A. REE ISSUE SUPPLIES		B. CIVIC ACTION AIR		C. O&M	
				D. VOL CONTRIBUTIONS	
				E. MANDAYS	
				2	
F. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED 1. Lumber 2. Paint					
10. RESOURCES FURNISHED BY OTHER AGENCIES (IN US DOLLARS)					
A. GVN/VN CIVILIANS		B. CORDS		C. RVNAF	
				D. VNAF	
E. OTHER (SPECIFY)		F. VN CIVILIAN MANDAYS		G. RVNAF MANDAYS	
		75		H. VNAF MANDAYS	
11. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED labor					
11. CERTIFICATION: I CERTIFY THAT RESOURCES TO BE FURNISHED BY THE USAF LISTED ABOVE ARE NOT AVAILABLE FROM GVN/CORDS SOURCES.				APPROVED	
 SIGNATURE - PROVINCE SENIOR ADVISOR				 SIGNATURE - SENIOR SEVENTH AIR FORCE COMMANDER	

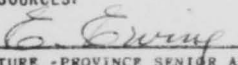
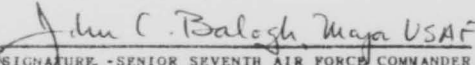
MILITARY CIVIC ACTION PROJECT SHEET

1. PROJECT NUMBER 10 70-36		2. PROJECT MANAGER(S) Maj Balogh		3. PROGRAM AREA Information	
4. TITLE Flag Painting		5. DATE STARTED 7 Dec 70		6. ESTIMATED/COMPLETED DATE(S) 15 Jan 71	
7. LOCATION (PROVINCE) Binh Dinh		(DISTRICT) Min Cat		(VILLAGE) (HAMLET)	
8. DESCRIPTION AND REASON FOR PROJECT From 22 Nov through Dec the CVN is sponsoring Operation National Flag. The Min Cat District has requested that we provide paint so that they can paint national flags on the dwellings throughout the district.					
9. RESOURCES FURNISHED BY USAF (IN US DOLLARS)					
A. FREE ISSUE SUPPLIES	B. CIVIC ACTION AIR	C. O&M	D. VOL CONTRIBUTIONS	E. MANDAYS	
		50.00		1	
F. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED 1. Paint					
10. RESOURCES FURNISHED BY OTHER AGENCIES (IN US DOLLARS)					
A. GVN/VN CIVILIANS	B. CORDS	C. RVNAF	D. VNAF		
E. OTHER (SPECIFY)	F. VN CIVILIAN MANDAYS	G. RVNAF MANDAYS	H. VNAF MANDAYS		
	200				
11. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED Labor					
11. CERTIFICATION: I CERTIFY THAT RESOURCES TO BE FURNISHED BY THE USAF LISTED ABOVE ARE NOT AVAILABLE FROM GVN/CORDS SOURCES.			APPROVED		
 SIGNATURE - PROVINCE SENIOR ADVISOR			 SIGNATURE - SENIOR SEVENTH AIR FORCE COMMANDER		

MILITARY CIVIC ACTION PROJECT SHEET

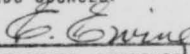
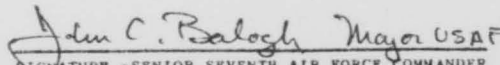
1. PROJECT NUMBER MC 70-57		2. PROJECT MANAGER(S) Maj Balogh		3. PROGRAM AREA Public Works	
4. TITLE Repair of Tuy Phuoc Dist Hqs		5. DATE STARTED 9 Dec 70		6. ESTIMATED/COMPLETED DATE(S) 31 Mar 71	
7. LOCATION (PROVINCE) Binh Dinh		(DISTRICT) Tuy Phuoc		(VILLAGE) (HAMLET)	
8. DESCRIPTION AND REASON FOR PROJECT The Tuy Phuoc District Headquarters was damaged during the heavy storms this fall. This project will provide limited amounts of materials to repair this damage.					
9. RESOURCES FURNISHED BY USAF (IN US DOLLARS)					
REE ISSUE SUPPLIES	B. CIVIC ACTION AIR	C. O&M	D. VOL CONTRIBUTIONS	E. MANDAYS	
\$100.00		\$50.00			
F. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED 1. Salvaged Roofing 2. Scrap lumber 3. Paint					
10. RESOURCES FURNISHED BY OTHER AGENCIES (IN US DOLLARS)					
A. GVN/VN CIVILIANS	B. CORDS	C. RVNAF	D. VNAF		
E. OTHER (SPECIFY)	F. VN CIVILIAN MANDAYS	G. RVNAF MANDAYS	H. VNAF MANDAYS		
	100				
I. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED Labor					
11. CERTIFICATION: I CERTIFY THAT RESOURCES TO BE FURNISHED BY THE USAF LISTED ABOVE ARE NOT AVAILABLE FROM GVN/CORDS SOURCES.			APPROVED		
<i>E. Ewing</i> SIGNATURE - PROVINCE SENIOR ADVISOR			<i>John C. Balogh</i> Major USAF SIGNATURE - SENIOR SEVENTH AIR FORCE COMMANDER		

MILITARY CIVIC ACTION PROJECT SHEET

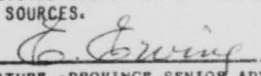

1. PROJECT NUMBER PC 70-98		2. PROJECT MANAGER(S) Maj Balogh		3. PROGRAM AREA Public Works	
4. TITLE Storage Area - RD Warehouse		5. DATE STARTED 16 Dec 70		6. ESTIMATED/COMPLETED DATE(S) 31 Mar 71	
7. LOCATION (PROVINCE) Binh Dinh		(DISTRICT) Qui Nhon		(VILLAGE) (HAMLET)	
8. DESCRIPTION AND REASON FOR PROJECT This project has been requested by the Senior RD Cadre Advisor. The materials are needed to construct separate storage areas in the RD Warehouse for each of the nine districts in Binh Dinh Province.					
9. RESOURCES FURNISHED BY USAF (IN US DOLLARS)					
REE ISSUE SUPPLIES	B. CIVIC ACTION AID	C. O&M	D. VOL CONTRIBUTIONS	E. MANDAYS	
		\$300.00		1	
F. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED					
1. Cement		3. Paint			
2. Lumber					
2x4x8					
2x4x12					
Flywood					
10. RESOURCES FURNISHED BY OTHER AGENCIES (IN US DOLLARS)					
A. GVN/VN CIVILIANS	B. CORDS	C. RVNAF	D. VNAF		
E. OTHER (SPECIFY)	F. VN CIVILIAN MANDAYS	G. RVNAF MANDAYS	H. VNAF MANDAYS		
200 (RF)					
11. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED					
Labor					
11. CERTIFICATION: I CERTIFY THAT RESOURCES TO BE FURNISHED BY THE USAF LISTED ABOVE ARE NOT AVAILABLE FROM GVN/CORDS SOURCES.			APPROVED		
 SIGNATURE - PROVINCE SENIOR ADVISOR			 SIGNATURE - SENIOR SEVENTH AIR FORCE COMMANDER		

MILITARY CIVIC ACTION PROJECT SHEET

1. PROJECT NUMBER PC 70-99		2. PROJECT MANAGER(S) Maj Balogh		3. PROGRAM AREA Public Works	
4. TITLE Defensive Positions - 201st Batt		5. DATE STARTED 13 Dec 70		6. ESTIMATED/COMPLETED DATE(S) 31 Mar 71	
7. LOCATION (PROVINCE) Binh Dinh		(DISTRICT) Phu Cat		(VILLAGE) (HAMLET) 201st Battalion	
8. DESCRIPTION AND REASON FOR PROJECT <p>The 201st RF Battalion is assuming the responsibility for the area immediately north of Phu Cat Air Base in the Phu Cat Sub sector. The Commander has requested considerable material to establish essential battalion areas. This request has been coordinated through the MACV Advisory Team, Phu Cat District Headquarters.</p>					
9. RESOURCES FURNISHED BY USAF (IN US DOLLARS)					
A. KEE ISSUE SUPPLIES	B. CIVIC ACTION AID	C. OAM	D. VOL CONTRIBUTIONS	E. MANDAYS	
\$2,000.00		\$200.00		5	
F. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED					
1. Plywood		4. Salvaged lumber			
2. Lumber 2x6x16, 1x6x16		5. Salvaged PSP			
3. Salvaged wire		6. Salvaged culvert			
		7. Salvaged AM-2			
10. RESOURCES FURNISHED BY OTHER AGENCIES (IN US DOLLARS)					
A. GVN/VN CIVILIANS	B. CORDS	C. RVNAF	D. VNAF		
E. OTHER (SPECIFY)	F. VN CIVILIAN MANDAYS	G. RVNAF MANDAYS	H. VNAF MANDAYS		
2000 (RF)					
11. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED					
Labor					
11. CERTIFICATION: I CERTIFY THAT RESOURCES TO BE FURNISHED BY THE USAF LISTED ABOVE ARE NOT AVAILABLE FROM GVN/CORDS SOURCES.					
<p><i>E. Erving</i> SIGNATURE - PROVINCE SENIOR ADVISOR</p>				<p><i>John C. Balogh Major USAF</i> SIGNATURE - SENIOR SEVENTH AIR FORCE COMMANDER</p>	

MILITARY CIVIC ACTION PROJECT SHEET				
1. PROJECT NUMBER PC 70-100	2. PROJECT MANAGER(S) Sgt June		3. PROGRAM AREA Public Works	
4. TITLE Road and Bridge Repair	5. DATE STARTED 25 Dec 70	6. ESTIMATED/COMPLETED DATE(S) 31 Mar 71		
7. LOCATION (PROVINCE) Binh Dinh	(DISTRICT) Binh Khe	(VILLAGE)	(HAMLET)	
8. DESCRIPTION AND REASON FOR PROJECT Over the past year, considerable damage has occurred to the existing roads and bridges in the Binh Khe District. This project is needed to supply essential materials to effect the necessary repairs.				
9. RESOURCES FURNISHED BY USAF (IN US DOLLARS)				
A. SEE ISSUE SUPPLIES	B. CIVIC ACTION AIR	C. O&M	D. VOL CONTRIBUTIONS	E. MANDAYS
\$1,000.00				2
F. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED 1. Salvaged culvert 2. Salvaged cement				
10. RESOURCES FURNISHED BY OTHER AGENCIES (IN US DOLLARS)				
A. GVN/VN CIVILIANS	B. CORDS	C. RVNAF	D. VNAF	
E. OTHER (SPECIFY)	F. VN CIVILIAN MANDAYS	G. RVNAF MANDAYS	H. VNAF MANDAYS	
	500			
I. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED Labor				
11. CERTIFICATION: I CERTIFY THAT RESOURCES TO BE FURNISHED BY THE USAF LISTED ABOVE ARE NOT AVAILABLE FROM GVN/CORDS SOURCES.			APPROVED	
 SIGNATURE - PROVINCE SENIOR ADVISOR			 SIGNATURE - SENIOR SEVENTH AIR FORCE COMMANDER	

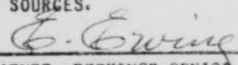
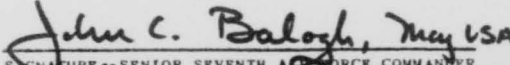
MILITARY CIVIC ACTION PROJECT SHEET

1. PROJECT NUMBER PC 70-101		2. PROJECT MANAGER(S) Maj Balogh		3. PROGRAM AREA Public Works	
4. TITLE Phu Cat Dist Hqs Maint & Repair		5. DATE STARTED 14 Dec 70		6. ESTIMATED/COMPLETED DATE(S) 31 Mar 71	
7. LOCATION (PROVINCE) Binh Dinh		(DISTRICT) Phu Cat		(VILLAGE) (HAMLET)	
8. DESCRIPTION AND REASON FOR PROJECT The continuous maintenance and repair of the Phu Cat District Headquarters cannot be sustained with the present resources available to the District. This project will assist the District in effecting these repairs.					
9. RESOURCES FURNISHED BY USAF (IN US DOLLARS)					
A. FREE ISSUE SUPPLIES	B. CIVIC ACTION AIR	C. O&M	D. VOL CONTRIBUTIONS	E. MANDAYS	
\$500.00		\$200.00			
F. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED 1. Salvaged PSP 2. Cement 3. Paint					
10. RESOURCES FURNISHED BY OTHER AGENCIES (IN US DOLLARS)					
A. GVN/VN CIVILIANS	B. CORDS	C. RVNAF	D. VNAF		
E. OTHER (SPECIFY)	F. VN CIVILIAN MANDAYS	G. RVNAF MANDAYS	H. VNAF MANDAYS		
	200				
I. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED Labor					
11. CERTIFICATION: I CERTIFY THAT RESOURCES TO BE FURNISHED BY THE USAF LISTED ABOVE ARE NOT AVAILABLE FROM GVN/CORDS SOURCES.			APPROVED		
 SIGNATURE - PROVINCE SENIOR ADVISOR			 SIGNATURE - SENIOR SEVENTH AIR FORCE COMMANDER		

MILITARY CIVIC ACTION PROJECT SHEET

1. PROJECT NUMBER PC 70-102		2. PROJECT MANAGER(S) Maj Balogh		3. PROGRAM AREA Village & Hamlet Admin	
4. TITLE Village Admin Office		5. DATE STARTED 16 Dec 70		6. ESTIMATED/COMPLETED DATE(S) 15 Feb 71	
7. LOCATION (PROVINCE) Binh Dinh		(DISTRICT) An Nhon		(VILLAGE) (HAMLET) Nhon Khanh Khanh Le-1	
DESCRIPTION AND REASON FOR PROJECT No village office currently exists in Nhon Khanh Village where the local officials can conduct government business. As per the 1st Revision to the MCA Plan of Operations for FY 71, this project is the fourth highest priority project for the An Nhon District.					
9. RESOURCES FURNISHED BY USAF (IN US DOLLARS)					
A. FREE ISSUE SUPPLIES	B. CIVIC ACTION AID	C. O&M	D. VOL CONTRIBUTIONS	E. MANDAYS	
		\$744.00		2	
F. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED 1. Cement 2. Roofing tile 3. Lumber					
10. RESOURCES FURNISHED BY OTHER AGENCIES (IN US DOLLARS)					
A. GVN/VN CIVILIANS	B. CORDS	C. RVNAF	D. VNAF		
E. OTHER (SPECIFY)	F. VN CIVILIAN MANDAYS	G. RVNAF MANDAYS	H. VNAF MANDAYS		
	700				
I. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED Labor					
11. CERTIFICATION: I CERTIFY THAT RESOURCES TO BE FURNISHED BY THE USAF LISTED ABOVE ARE NOT AVAILABLE FROM GVN/CORDS SOURCES.			APPROVED		
<i>E. Young</i> SIGNATURE -PROVINCE SENIOR ADVISOR			<i>Ralph Starr Col</i> SIGNATURE -SENIOR SEVENTH AIR FORCE COMMANDER		

MILITARY CIVIC ACTION PROJECT SHEET

1. PROJECT NUMBER PC 70-103		2. PROJECT MANAGER(S) Maj Balogh		3. PROGRAM AREA Dwelling Construction	
4. TITLE Binh Khe RF Dependents Housing		5. DATE STARTED 19 Dec 70		6. ESTIMATED/COMPLETED DATE(S) 15 Jan 71	
7. LOCATION (PROVINCE) Binh Dinh		(DISTRICT) Binh Khe		(VILLAGE) (HAMLET) Binh Khe	
8. DESCRIPTION AND REASON FOR PROJECT Three PF Housing units in the Binh Khe District have been completed with the exception of painting the doors and shutters of these structures. This project has been activated to provide the paint needed to complete this project.					
9. RESOURCES FURNISHED BY USAF (IN US DOLLARS)					
A. REE ISSUE SUPPLIES		B. CIVIC ACTION AIR		C. O&M	
				\$50.00	
				D. VOL CONTRIBUTIONS	
				E. MANDAYS	
				1	
F. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED 1. Paint					
10. RESOURCES FURNISHED BY OTHER AGENCIES (IN US DOLLARS)					
A. GVN/VN CIVILIANS		B. CORDS		C. RVNAF	
\$9,000.00					
E. OTHER (SPECIFY)		F. VN CIVILIAN MANDAYS		G. RVNAF MANDAYS	
		3000			
11. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED 1. Labor 2. Cement 3. Lumber 4. Roofing					
11. CERTIFICATION: I CERTIFY THAT RESOURCES TO BE FURNISHED BY THE USAF LISTED ABOVE ARE NOT AVAILABLE FROM GVN/CORDS SOURCES.				APPROVED	
 SIGNATURE - PROVINCE SENIOR ADVISOR				 SIGNATURE - SENIOR SEVENTH AIR FORCE COMMANDER	

MILITARY CIVIC ACTION PROJECT SHEET				
1. PROJECT NUMBER PC 70-104	2. PROJECT MANAGER(S) Maj Balogh		3. PROGRAM AREA Health	
4. TITLE Holy Family Hospital Laundry	5. DATE STARTED 27 Dec 70	6. ESTIMATED/COMPLETED DATE(S) 31 Mar 70		
7. LOCATION (PROVINCE) Binh Dinh	(DISTRICT) Qui Nhon City	(VILLAGE)	(HAMLET)	
8. DESCRIPTION AND REASON FOR PROJECT One of the finest hospitals in Qui Nhon is the Holy Family Hospital. It has an exceptional teaching program for the training of Vietnamese Nurses. (The course of study lasts one year and the hospital currently is training 35 nurses in each class) This is in addition to fulfilling its primary role of providing medical care for the Vietnamese populace. The existing laundry facilities at the hospital are quite antiquated and if the hospital is to maintain its continued fine service, replacement laundry facilities are a necessity.				
9. RESOURCES FURNISHED BY USAF (IN US DOLLARS)				
A. SEE ISSUE SUPPLIES	B. CIVIC ACTION AID	C. O&M \$625.00	D. VOL CONTRIBUTIONS	E. MANDAYS 3
F. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED Cement				
10. RESOURCES FURNISHED BY OTHER AGENCIES (IN US DOLLARS)				
A. GVN/VN CIVILIANS	B. CORDS	C. RVNAF	D. VNAF	
E. OTHER (SPECIFY)	F. VN CIVILIAN MANDAYS 400	G. RVNAF MANDAYS	H. VNAF MANDAYS	
11. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED Labor				
11. CERTIFICATION: I CERTIFY THAT RESOURCES TO BE FURNISHED BY THE USAF LISTED ABOVE ARE NOT AVAILABLE FROM GVN/CORDS SOURCES.		APPROVED		
SIGNATURE - PROVINCE SENIOR ADVISOR <i>E. Ewing</i>		SIGNATURE - SENIOR SEVENTH AIR FORCE COMMANDER <i>Robert S. ...</i>		

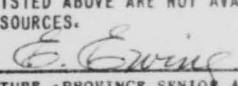

MILITARY CIVIC ACTION PROJECT SHEET

1. PROJECT NUMBER PC 70-105		2. PROJECT MANAGER(S) Maj Balogh		3. PROGRAM AREA Public Works	
4. TITLE Comm Center - Binh Khe		5. DATE STARTED 16 Dec 70		6. ESTIMATED/COMPLETED DATE(S) 1 Feb 71	
7. LOCATION (PROVINCE) Binh Dinh		(DISTRICT) Binh Khe		(VILLAGE) (HAMLET) Binh Khe	
8. DESCRIPTION AND REASON FOR PROJECT A key element in the governing of any district is adequate communications with the surrounding villages and hamlets as well as with Province. This project has been requested to provide assistance in the construction of a facility to house the radio and communications facilities of the Binh Khe District.					
9. RESOURCES FURNISHED BY USAF (IN US DOLLARS)					
A. FREE ISSUE SUPPLIES	B. CIVIC ACTION AID	C. O&M	D. VOL CONTRIBUTIONS	E. MANDAYS	
		\$450.00		2	
F. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED 1. Cement 2. Paint					
10. RESOURCES FURNISHED BY OTHER AGENCIES (IN US DOLLARS)					
A. GVN/VN CIVILIANS	B. CORDS	C. RVNAF	D. VNAF		
E. OTHER (SPECIFY)	F. VN CIVILIAN MANDAYS	G. RVNAF MANDAYS	H. VNAF MANDAYS		
	300				
I. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED Labor					
11. CERTIFICATION: I CERTIFY THAT RESOURCES TO BE FURNISHED BY THE USAF LISTED ABOVE ARE NOT AVAILABLE FROM GVN/CORDS SOURCES.					
SIGNATURE - PROVINCE SENIOR ADVISOR <i>E. Erving</i>			APPROVED SIGNATURE - SENIOR SEVENTH AIR FORCE COMMANDER <i>John C. Balogh, Maj. USAF</i>		

MILITARY CIVIC ACTION PROJECT SHEET

1. PROJECT NUMBER PC 7-106		2. PROJECT MANAGER(S) Maj Balogh		3. PROGRAM AREA Dwelling Construction	
4. TITLE RF/PFTC Dependent Housing-2		5. DATE STARTED 23 Dec 70		6. ESTIMATED/COMPLETED DATE(S) 28 Feb 71	
7. LOCATION (PROVINCE) Binh Dinh		(DISTRICT) Phu Cat		(VILLAGE) (HAMLET) Phu Cat RF/PFTC	
8. DESCRIPTION AND REASON FOR PROJECT The Phu Cat RF/PFTC has been designated as one of six Vietnamese National Training Centers for the training of Regional Forces (RF), Popular Forces (PF), and Peoples Self Defense Forces (PSDF). The training is under the supervision of a cadre of ARVN officers, NCO's and enlisted men. These men are stationed at the center and many of them have their families residing with them. The present state of family quarters at the center can use considerable improvement. By this project, we are attempting to add new family housing units to relieve some of the crowding in the current housing. The planned unit contains 10 family apartments and has been designated as quarters for NCO's families.					
9. RESOURCES FURNISHED BY USAF (IN US DOLLARS)					
A. REE ISSUE SUPPLIES	B. CIVIC ACTION AIR	C. O&M	D. VOL CONTRIBUTIONS	E. MANDAYS	
\$600.00		\$4,840.00			
F. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED					
1. Cement		4. Asbestos Roofing			
2. Lumber 1x4, 1x6, 2x4, 2x6, 2x8 Plywood		5. Salvaged Culvert			
10. RESOURCES FURNISHED BY OTHER AGENCIES (IN US DOLLARS)					
A. GVN/VN CIVILIANS	B. CORDS	C. RVNAF	D. VNAF		
E. OTHER (SPECIFY)	F. VN CIVILIAN MANDAYS	G. RVNAF MANDAYS	H. VNAF MANDAYS		
6000 (RF/PF)					
11. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED					
Labor					
11. CERTIFICATION: I CERTIFY THAT RESOURCES TO BE FURNISHED BY THE USAF LISTED ABOVE ARE NOT AVAILABLE FROM GVN/CORDS SOURCES.				APPROVED	
<i>G. Ewing</i>				<i>Ralph Stone Col</i>	
SIGNATURE - PROVINCE SENIOR ADVISOR				SIGNATURE - SENIOR SEVENTH AIR FORCE COMMANDER	

MILITARY CIVIC ACTION PROJECT SHEET

1. PROJECT NUMBER PC 70-107		2. PROJECT MANAGER(S) Maj Balogh		3. PROGRAM AREA Public Works	
4. TITLE Qui Nhon Public Works		5. DATE STARTED 21 Dec 70		6. ESTIMATED/COMPLETED DATE(S) 31 Mar 71	
7. LOCATION (PROVINCE) Binh Dinh		(DISTRICT) Qui Nhon City		(VILLAGE) (HAMLET)	
8. DESCRIPTION AND REASON FOR PROJECT Qui Nhon Public Works Department has a continuing requirement to improve its sewage and water system. We are providing them with excess building materials.					
9. RESOURCES FURNISHED BY USAF (IN US DOLLARS)					
A. FREE ISSUE SUPPLIES	B. CIVIC ACTION AID	C. O&M	D. VOL CONTRIBUTIONS	E. MANDAYS	
\$20,000					
F. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED					
1. Salvaged lumber 2. Salvaged Pipe 3. Salvaged electrical material					
10. RESOURCES FURNISHED BY OTHER AGENCIES (IN US DOLLARS)					
A. GVN/VN CIVILIANS	B. CORDS	C. RVNAF	D. VNAF		
E. OTHER (SPECIFY)	F. VN CIVILIAN MANDAYS	G. RVNAF MANDAYS	H. VNAF MANDAYS		
	20,000				
11. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED					
Labor					
11. CERTIFICATION: I CERTIFY THAT RESOURCES TO BE FURNISHED BY THE USAF LISTED ABOVE ARE NOT AVAILABLE FROM GVN/CORDS SOURCES.			APPROVED		
 SIGNATURE - PROVINCE SENIOR ADVISOR			 SIGNATURE - SENIOR SEVENTH AIR FORCE COMMANDER		

MILITARY CIVIC ACTION PROJECT SHEET

1. PROJECT NUMBER FC 70-22		2. PROJECT MANAGER(S) Maj Balogh		3. PROGRAM AREA Village & Hamlet Administration	
4. TITLE Village Admin Bldg - Cat Hiep		5. DATE STARTED 17 Dec 70		6. ESTIMATED/COMPLETED DATE(S) 31 Mar 70	
7. LOCATION (PROVINCE) Binh Dinh		(DISTRICT) Hua Cat		(VILLAGE) Cat Hiep (HAMLET) Hoa Dai	
8. DESCRIPTION AND REASON FOR PROJECT There is no administrative building in this village and consequently the village chief does not live in the village. As soon as the administrative building is constructed the village chief will reside in the village and provide better security for the village.					
9. RESOURCES FURNISHED BY USAF (IN US DOLLARS)					
A. FREE ISSUE SUPPLIES		B. CIVIC ACTION AIR		C. O&M	
				\$850.00	
F. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED 1. Cement 2. Roofing 3. Lumber					
10. RESOURCES FURNISHED BY OTHER AGENCIES (IN US DOLLARS)					
A. GVN/VN CIVILIANS		B. CORDS		C. RVNAF	
E. OTHER (SPECIFY)		F. VN CIVILIAN MANDAYS		G. RVNAF MANDAYS	
		500			
I. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED Labor					
11. CERTIFICATION: I CERTIFY THAT RESOURCES TO BE FURNISHED BY THE USAF LISTED ABOVE ARE NOT AVAILABLE FROM GVN/CORDS SOURCES.				APPROVED	
<i>C. Erving</i>				<i>Robert J. Davis</i>	
SIGNATURE - PROVINCE SENIOR ADVISOR				SIGNATURE - SENIOR SEVENTH AIR FORCE COMMANDER	

MILITARY CIVIC ACTION PROJECT SHEET

1. PROJECT NUMBER PC 70-24		2. PROJECT MANAGER(S) Maj Balogh		3. PROGRAM AREA Village & Hamlet Administration	
4. TITLE VIS Office - Cat Tai		5. DATE STARTED 21 Aug 70		6. ESTIMATED/COMPLETED DATE(S) 30 Jan 71	
7. LOCATION (PROVINCE) Binh Dinh		(DISTRICT) Phu Cat		(VILLAGE) Cat Tai (HAMLET) Chanh Danh	
8. DESCRIPTION AND REASON FOR PROJECT Build a VIS Office in Cat Tai village. This office will be used as the information center for all the hamlets in Cat Tai Village.					
9. RESOURCES FURNISHED BY USAF (IN US DOLLARS)					
A. FREE ISSUE SUPPLIES	B. CIVIC ACTION AID	C. O&M	D. VOL CONTRIBUTIONS	E. MANDAYS	
		\$850.00			
F. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED 1. Cement 2. Roofing - Asbestos 3. Lumber					
10. RESOURCES FURNISHED BY OTHER AGENCIES (IN US DOLLARS)					
A. GVN/VN CIVILIANS	B. CORDS	C. RVNAF	D. VNAF		
E. OTHER (SPECIFY)	F. VN CIVILIAN MANDAYS	G. RVNAF MANDAYS	H. VNAF MANDAYS		
	400				
11. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED Labor					
11. CERTIFICATION: I CERTIFY THAT RESOURCES TO BE FURNISHED BY THE USAF LISTED ABOVE ARE NOT AVAILABLE FROM GVN/CORDS SOURCES.			APPROVED		
<i>E. Erving</i>			<i>Robert Starr</i>		
SIGNATURE - PROVINCE SENIOR ADVISOR			SIGNATURE - SENIOR SEVENTH AIR FORCE COMMANDER		

MILITARY CIVIC ACTION PROJECT SHEET				
1. PROJECT NUMBER PC 70-47	2. PROJECT MANAGER(S) Maj Balogh		3. PROGRAM AREA Village & Hamlet Administration	
4. TITLE Village Admin Office - Binh Tuong		5. DATE STARTED 10 Dec 70	6. ESTIMATED/COMPLETED DATE(S) 28 Feb 70	
7. LOCATION (PROVINCE) Binh Dinh	(DISTRICT) Binh Khe	(VILLAGE) Binh Tuong	(HAMLET)	
8. DESCRIPTION AND REASON FOR PROJECT This village is in close proximity to Phu Cat AB. At present, there is no administration building in this village. Construction of this village administration office will improve area security as well as Phu Cat AB security.				
9. RESOURCES FURNISHED BY USAF (IN US DOLLARS)				
REE ISSUE SUPPLIES	B. CIVIC ACTION AIR	C. O&M	D. VOL CONTRIBUTIONS	E. MANDAYS
		\$825.00		
F. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED 1. Cement 2. Roofing 3. Lumber				
10. RESOURCES FURNISHED BY OTHER AGENCIES (IN US DOLLARS)				
A. GVN/VN CIVILIANS	B. CORDS	C. RVNAF	D. VNAF	
E. OTHER (SPECIFY)	F. VN CIVILIAN MANDAYS	G. RVNAF MANDAYS	H. VNAF MANDAYS	
	400			
I. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED Labor				
11. CERTIFICATION: I CERTIFY THAT RESOURCES TO BE FURNISHED BY THE USAF LISTED ABOVE ARE NOT AVAILABLE FROM GVN/CORDS SOURCES.				
SIGNATURE - PROVINCE SENIOR ADVISOR <i>E. Ewing</i>		APPROVED <i>Ralph Starr CD</i> SIGNATURE - SENIOR SEVENTH AIR FORCE COMMANDER		

MILITARY CIVIC ACTION PROJECT SHEET

1. PROJECT NUMBER PC 70-44		2. PROJECT MANAGER(S) Maj Balogh		3. PROGRAM AREA Village & Hamlet Administration	
4. TITLE Village Admin Office - Vinh Quang			5. DATE STARTED 10 Dec 70		6. ESTIMATED/COMPLETED DATE(S) 28 Feb 71
7. LOCATION (PROVINCE) Binh Dinh		(DISTRICT) Binh Khe		(VILLAGE) (HAMLET) Vinh Quang	
8. DESCRIPTION AND REASON FOR PROJECT This village is in a very strategic area of Binh Khe District and the construction of this building will be a major factor in the Vietnamese Pacification Program for Binh Khe District.					
9. RESOURCES FURNISHED BY USAF (IN US DOLLARS)					
A. REE ISSUE SUPPLIES		B. CIVIC ACTION AIR		C. OAM	D. VOL CONTRIBUTIONS
				\$825.00	
F. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED					
1. Cement					
2. Roofing					
3. Lumber					
10. RESOURCES FURNISHED BY OTHER AGENCIES (IN US DOLLARS)					
A. GVN/VN CIVILIANS		B. CORDS		C. RVNAF	D. VNAF
E. OTHER (SPECIFY)		F. VN CIVILIAN MANDAYS		G. RVNAF MANDAYS	H. VNAF MANDAYS
		400			
I. TYPE OF MATERIAL AND/OR EQUIPMENT FURNISHED					
Labor					
11. CERTIFICATION: I CERTIFY THAT RESOURCES TO BE FURNISHED BY THE USAF LISTED ABOVE ARE NOT AVAILABLE FROM GVN/CORDS SOURCES.					
SIGNATURE -PROVINCE SENIOR ADVISOR <i>E. Ewing</i>				APPROVED <i>Ralph R. ... Col</i> SIGNATURE -SENIOR SEVENTH AIR FORCE COMMANDER	

CCA

5 November 1970

Civic Action Report, RCS: MACCORDS-04A (IR)-66(7AF)

7AF (DPIC-C)
AFG 96307

1. Period of Report: 1 - 31 October 1970

2. LABOR: USAF mandays (10 hr day) of labor expended on projects: 11

3. EXPENDITURES: USAF Expenditures in support of Civic Action Projects.

a. Value of supplies (free issue) contributed from military resources. (Do not include USAID, COMUS, CRS, Appropriated Funds, etc).

\$540.00

b. US/FMMAF Civic Action Paywar (AIK)

84.75

c. OMI Funds

-0-

d. Voluntary Contributions

84.75

e. Total

\$709.50

4. PROJECTS: Total projects conducted during the month: 10

Unilateral USAF: 8

Other US Forces: 1

FMMAF: 1

RVMAF (Exclude VMAF): 0

VMAF: 0

US Civ Voluntary Agencies: 0

5. HELP WARE: Estimated mandays and cost of materials contributed by the people.

Mandays: 56

Materials: VNS 0

6. NARRATIVE: Resume of Civic Action Activities during the month:

EC 70-14 School in Vinh 4 ong: This project on the recommendation of the DCA has been closed due to the lack of initiative by the Hamlet Chief and support of the local populace.

IC 70-18 Phu Cat High School: 95% complete. This project requires an additional 70 bags of cement. Phu Cat Civic Action has requested that Province Headquarters supply this cement in order to complete this project. (Open)

✓ 10 70-23 Hamlet Administration Building (see 10): 85% finished. No expenditures were made during October 1970. Estimated completion date: 30 November 1970 (Open)

10 70-24 Hamlet Administration Office in Cat Hai: No progress during the month of October because of a cement shortage. (Open)

✓ 10 70-26 Hamlet Administration Office in Nhon Binh: No progress during the month of October due to security conditions. (Open)

10 70-34 Burned Aid Training: Our pilot project to provide training of five (5) Vietnamese in the Civic Action Laboratory. US man-days: 10. Local voluntary contributions: US\$ 84.75. VN man-days: 36 (student training) (Open)

10 70-39 Disabled Veterans Administration Office - Qui Nhon: This project is hampered by nation-wide Veteran's problems. (Open)

10 70-40 Qui Nhon Medical Rehabilitation Center: No progress during October 1970 due to the 29th Battalion's work schedule. (Open)

10 70-66 Milk Feeding Program - Binh Binh: A milk feeding facility was set up in the An Nhon elementary school. This project is a joint effort between Civic Action and the New Zealand Red Cross. AIC Fund: US\$ 20,000. (Open)

10 70-73 Trainers System in Qui Nhon: This project was started during October 1970. Estimated completion date is 15 November 1970. US Free Issue: \$540.00. US man-days: 1. VN man-days: 20. (Open)

7. PROBLEMS:

a. The lack of a suitable vehicle is seriously hampering our ability to expand the civic action program. Our present authorization of a 1½ ton truck is totally inadequate for our needs. Local action has been initiated in an attempt to correct this situation.

8. ADDITIONAL COMMENTS:

a. This office has established contact with each of the districts in our immediate area: Thu Cat, Binh Hoa, My Phuoc and An Nhon as well as the city of Qui Nhon. In addition our area of coverage has been extended to include the Phung district. The District Senior Advisors, primarily through their civilian deputies, have been advised of our ability to support civic action projects in their districts. We have requested that they have their requirements for the time period 1 Jan 1971 through 30 June 1971 into this office by 15 November 1970. These requirements plus other projects developed in the succeeding months will provide an update on our

MOA Plan of operation for FY 1971. The District Senior Advisors have also been requested to have to this office by 15 December 1970, their preliminary planning for the time period 1 July 1971 through 30 June 1972. This information will be used in conjunction with Province projects to formulate the MOA Plan of Operations for FY 1972.

b. Attention is directed to our letter of 27 October 1970 requesting clarification of 7th AF Regulation 55-3. It is requested that this matter be resolved as quickly as possible.

J. F. C. BAUGH, Major, USAF
Civic Action Officer

Concur

ROBERT S. JANN, Colonel, USAF
Commander, 12th TFW

2 Atchs
1. IC 70-73
2. Civic Action Report (RACOM)

DEPARTMENT OF THE AIR FORCE
12TH USAF DISPENSARY (CLASS A)(PACAF)
APO SAN FRANCISCO 96369

5 November 1970

REPLY TO
ATTN OF: SO

SUBJECT: Medical Civic Action Report (RCS-MACMD-11)

• TO: 7th AF (SO)
MACV(MACMD)
IN TURN

1. The following report of Medical Civic Activities is submitted for the month of October 1970:

a. Medical treatments resulting from hostile action	0
b. Medical treatments not resulting from hostile action	2368
c. Dental treatments	2669
d. Immunizations	0
TOTAL	<u>5037</u>

2. There were five (5) Vietnamese workers trained during the month of October 70. Types of training included sterile techniques, dressings & bandages, pharmacy, maintenance of records, laboratory, x-ray, and diagnostics.

3. During this reporting period, 23 Vietnamese patients were evacuated by helicopter from Phu Cat Air Base to Qui Nhon Provincial Hospital. The most common complaints were "trauma due to domestic vehicle accidents and burns sustained from accidents with petroleum lamps being used in homes".

FOR THE COMMANDER

H. E. Batiste, Jr.
HAROLD E. BATISTE, JR., Major, USAF, MSC
Dispensary Administrator

Info cy: Civic Actions
PCAB, RVN

SUPPLEMENTAL REMARKS SHEET

12 USAF Dispensary
APO San Francisco 96368

Civic Action Treatments for the Month of

1. MEDICAL TREATMENTS	<u>4375</u>
MANHOURS BY AFSC	
A. Medical Officer 9326	<u> </u>
Medical Officer 9356	<u> </u>
B. Medical Technician 90270	<u> </u>
Medical Specialist 90250	<u> </u>
2. DENTAL TREATMENTS	<u> </u>
MANHOURS BY AFSC	
A. Dental Officer 9821	<u> </u>
Dental Officer 9826	<u> </u>
B. Dental Technician 98171	<u> </u>
Dental Specialist 98150	<u> </u>
3. TOTAL DENTAL PATIENTS	<u> </u>
4. TOTAL TREATMENTS	<u> </u>
5. TOTAL MANHOURS	<u> </u>
6. COST OF SUPPLIES AND MATERIALS USED:	
A. Medical	<u>457.00</u>
B. Dental	<u>267.10</u>
TOTAL	<u>724.10</u>

CCA

9 December 1970

Military Civic Action Report, RSG: 7AF-01

7AF (DMSC)

1. Period of Report: 1 - 30 November 1970
2. LABOR: USAF mandays (10 hr day) of labor expended on projects: 23
3. EXPENDITURES: USAF Expenditures in support of Civic Action Projects.
 - a. Value of supplies (free issue) contributed from military resources. (Do not include USAID, COMUS, CIA, Appropriated Funds, etc). \$721.50
 - b. US/USAF Civic Action Payover (AIR) -0-
 - c. OSM Funds 815.26
 - d. Voluntary Contributions 81.75
 - e. Total 31,621.51
4. PROJECTS: Total projects conducted during the month: 22
 - Unilateral USAF: 21 Other US Forces: 1
 - USMAF: 0 USMAF (Exclude VMAF): 0
 - VMAF: 0 US Civ Voluntary Agencies: 0
5. TIME VALUE: Estimated mandays and cost of materials contributed by the people.

Mandays: 1,099 Materials: \$671.40
6. REMARKS: Resume of Civic Action Activities during the month:

FC 70-10 Nam Cat High School: This project has been completed. 70 bags of cement were provided by USMAF to complete this project. VMAF: 40.
VMAF Materials: US \$85.40. (Closed)

EC 70-23 Hamlet Administration Building No. 1: This project has been completed. Roofing for the building was provided by the people. VN RD: 240. VN Materials: US\$327.00. (Closed)

EC 70-24 Hamlet Administration Office in Cat Tai: Work will start again in December as USA will provide the necessary cement to complete this project. (Open)

EC 70-25 Hamlet Administration Office in Huynh Ngh: This project has been completed. Roofing for the building was provided by the people. VN RD: 90. VN Materials: US\$137.00. (Closed)

EC 70-34 Huynh AIA Training: Our pilot project to provide training of five (5) Vietnamese in the Civic Action Dispensary. US RD: 10. Total voluntary contributions: US\$24.75. VN RD: 36 (student training) (Open)

EC 70-30 Binh Loi Veterans Administration Office - Binh Thon: A number of discrepancies have been noted on this project and we are currently conducting an investigation to determine the exact nature of these discrepancies. (Open)

EC 70-40 Binh Thon Medical Rehabilitation Center: This project will be evaluated during December and a decision will be made on continuing or closing this project. (Open)

EC 70-73 Drainage System in An Thon: This project has been delayed due to inadequate material to build the drainage system. An attempt will be made to provide satisfactory material for this project. (Open)

EC 70-75 Storm Damage Relief I: Provided plywood, 2x6x16, 1x6x16, scrap lumber and salvaged roofing. O&M \$100.32. Free Issue: \$200.00. US RD: 3. VN RD: 40. (Open)

EC 70-76 Storm Damage Relief II: Provided plywood, 2x6x16, 1x6x16, salvaged roofing, salvaged cement and scrap lumber. O&M \$27.00. Free Issue: \$30.00. US RD: 1. VN RD: 15. (Open)

EC 70-78 Storm Damage Relief III: Provided plywood, 2x6x16, 1x6x16, salvaged cement, salvaged roofing and scrap lumber. O&M \$27.00. Free Issue: \$36.00. US RD: .5. VN RD: 15. (Open)

EC 70-79 Storm Damage Relief IV: Provided plywood, 2x6x16, 1x6x16, salvaged cement and salvaged roofing. O&M \$27.00. Free Issue: \$12.00. US RD: .5. VN RD: 15. (Open)

EC 70-80 Storm Damage Relief V: Provided cement, plywood, 2x6x16 and 1x6x16. O&M \$74.90. US RD: .5. VN RD: 30. (Open)

EC 70-81 Village Office Thon Hai: 60 bags of cement were issued and construction has started on this project. O&M \$73.20. US RD: 1. VN RD: 50. (Open)

EC 70-82 Village Office Thon Hai An: Provided 60 bags of cement during the month of November. O&M \$73.20. US RD: 1. VN RD: 40. (Open)

FC 70-03 Renovation of Holy Family Hospital - An Nhon: 30 sheets of plywood and 5 rolls of salvaged roofing were issued. CM \$17.00. Free Issue: \$10.00. US MD: 1. VN MD: 30. (Open)

FC 70-04 Repair of BVA Training Center: provided 24 1x4x16 and 7 bags of salvaged cement. CM \$15.00. Free Issue: \$3.50 US MD: .5. VN MD: 15. (Open)

FC 70-05 Chien Noi Administration Office - Tam Quang Hamlet: 40 bags of cement, 6 sheets of plywood and 40% of 1x6x16 were issued. CM \$71.96. US MD: .5. VN Materials: \$122.00. VN MD: 150. (Open)

FC 70-06 Hamlet Office (BIA) Tam Quang - Tam Quang: Issued 45 sheets of plywood. CM \$150.50. US MD: .5. VN MD: 40. (Open)

FC 70-07 Hamlet Office (BIA) Tam Quang - Tam Quang: Issued 15 sheets of plywood. CM \$43.90. US MD: .5. VN MD: 10. (Open)

FC 70-08 Storm Damage Relief VI: provided 1 truck load of scrap lumber. Free Issue: \$200.00. US MD: .5. VN MD: 5. (Open)

FC 70-09 Storm Damage Relief VII: provided plywood, 2x6x16, and 1x6x16. CM \$27.00. US MD: 1. VN MD: 10. (Open)

FC 70-01 Storm Damage Relief VIII: provided plywood, scrap lumber and salvaged roofing. CM \$29.00. Free Issue: \$200.00. US MD: 1. VN MD: 60. (Open)

7. PROGRAMS: None.

8. ADDITIONAL COMMENTS:

a. The month of November marked a significant shift in Civic Action activities at Phu Cat Air Base. A revised plan for FY 71 was completed and is being implemented. The projected construction of Village Offices in the An Nhon District is proceeding according to schedule. The initial increments of 40-60 bags of cement have been issued through the BVA to the first two of the villages indicated in our plan. Careful monitoring of these projects will provide us with a close check on the actual materials requirements needed in the construction of standard GVN Village Offices. Discussions on providing dependant's housing for the Phu Cat AB/PTC are in progress and it appears as though construction of the first multi-family dwelling unit will commence in December.

b. The storms and floods in the early part of November caused considerable damage to the homes of many of the Vietnamese employed on the base. A combined effort on the part of the Civic Action Office and the organizations which employ these Vietnamese civilians resulted in the initiation of 9 separate

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projects of opportunity in providing damage assistance. In each case the organization requested the project and provided the supervision of the distribution of building materials to their employees for the repair of their homes. It is estimated that 30 separate families received assistance in these endeavors.

JCB

JOHN C. BAUGH, Major, USAF
Civic Action Officer

Concur

RAIMON S. PARR, Colonel, USAF
Commander, 12th TFW

16 Attns
FC 70-75
FC 70-76
FC 70-78
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FC 70-81
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FC 70-87
FC 70-88
FC 70-90
FC 70-91
Civic Action Report (M-DCAP)

CCA

9 January 1971

Military Civic Action Report, RCS: 7AF-01

7AF (XIFC)

1. Period of Report: 1 - 31 December 1970
2. LAMR: USAF mandays (10 hr day) of labor expended on projects: 75
3. EXPENDITURES: USAF expenditures in support of Civic Action Projects.

a. Value of supplies (free issue) contributed from military resources. (Do not include USLD, COMUS, CAS, Appropriated Funds, etc).	\$42,218.00
b. US/PWMAF Civic Action Paywar (AIC)	-0-
c. GCM Funds	4,188.14
d. Voluntary Contributions	84.75
e. Total	\$46,490.89

4. PROJECTS: Total projects conducted during the month: 42
Unilateral USAF: 41 Other US Forces: 1
PWMAF: 0 RVNAF (includes VNAF): 0
VNAF: 0 US Civ Voluntary Agencies: 0

5. CONTRIBUTIONS: Estimated mandays and cost of materials contributed by the people.

Mandays: 3,341

Materials: \$1,007.00

6. MAJOR PROJECTS: Summary of Civic Action Activities during the month:

70-22 Administration Building - Cat Camp. 75 bags of cement were ordered (1/2 delivered). Work has begun on this project and it is estimated construction will be completed by 1 Feb 71. GCM: \$61.00. Free Issues: \$23.00. US MD: 1. (Open)

FC 70-24 Hamlet Administration Office - Cat Tri: 85 bags of cement (40 bags salvaged) and 80 BF of 1x6x16 were issued on this project. O&M: \$64.50. Free Issue: \$40.00. US MD: 2. VN Materials: \$25.00. VN MD: 25. (Open)

FC 70-34 Nurses Aid Training: Our pilot project to provide training of five Vietnamese in the Civic Action Dispensary. US MD: 10. Total voluntary contributions: \$84.75. VN MD: 36 (student training) (Open)

FC 70-39 Disabled Veterans Administration Office - Qui Nhon: This project has been cancelled as a result of local OSI Reports #50D59-6 & 50D5-14. (Closed)

FC 70-40 Qui Nhon Medical Rehabilitation Center: This project is still under evaluation as to continuing or closing. (Open)

FC 70-44 Village Administration Office - Vinh Quang: 50 bags of cement were issued and work has begun. O&M: \$61.00. US MD: 1. VN MD: 25. (Open)

FC 70-47 Village Administration Office - Binh Tuong: 50 bags of cement were issued and construction has started. O&M: \$61.00. US MD: 1. VN MD: 35. (Open)

FC 70-72 3 Room School - Vinh Canh: 850 BF of 2x6, 240 BF of 1x6 and 175 sheets of roofing were issued on this project. This school is approximately 75% complete. O&M: \$634.50. US MD: 2. VN Materials: \$300.00. VN MD: 210. (Open)

FC 70-73 Drainage System in An Nhon: 770 pieces of salvaged culvert were issued and excavation of the drainage system will begin soon. Free Issue: \$3,850.00. US MD: 4. VN MD: 80. (Open)

FC 70-74 Basketball Court for St Joseph's High School: 40 bags of cement and 10 rolls of rebar mesh have been issued on this project. O&M: \$48.00. Free Issue: \$250.00. US MD: 3. VN Materials: \$125.00. VN MD: 35. (Open)

FC 70-75 Storm Damage Relief I: This project has been completed. VN MD: 40. (Closed)

FC 70-76 Storm Damage Relief II: This project has been completed. VN MD: 10. (Closed)

FC 70-78 Storm Damage Relief III: This project has been completed. VN MD: 5. (Closed)

FC 70-79 Storm Damage Relief IV: This project has been completed. VN MD: 5. (Closed)

FC 70-80 Storm Damage Relief V: This project has been completed. VN MD: 120. (Closed)

- PC 70-81 Village Office - Nhon Han: Cement bricks have been made and 50 pieces of salvaged PSP were issued on this project. Free Issue: \$500.00. US MD: 4. VN MD: 180. (Open)
- PC 70-82 Village Office - Nhon My-Dai An: Cement bricks have been made for the construction of the village office. VN MD: 110. (Open)
- PC 70-83 Remodeling of Holy Family Hospital - Qui Nhon: This project is approximately 50% complete. VN MD: 35. (Open)
- PC 70-84 Repair of RPTC Training Center: Salvaged PSP, boiler plate, AM-2, engineer stakes, culvert, gravel, cement, scrap lumber, pipe, asbestos roofing, doors and wire mesh were issued. O&M materials issued were: plywood and paint. O&M: \$214.50. Free Issue: \$12,232.00. VN MD: 1000. US MD: 5. (Open)
- PC 70-85 Chieu Hoi Administration Office - Tra Quang Hamlet: This project is approximately 90% complete. VN Materials: \$157.00. VN MD: 400. (Open)
- PC 70-86 Hamlet Office (DIOCC) My Quang - Tra Quang: No materials were issued during the month of Dec 70. This project is approximately 50% complete. VN MD: 25. (Open)
- PC 70-87 Hamlet Office (RD) My Quang - Tra Quang: No materials were issued during the month of Dec 70. Work has slowed down on this project due to a labor shortage and lack of interest by the people. VN MD: 5. (Open)
- PC 70-88 Storm Damage Relief VI: This project is complete. VN MD: 10. (Closed)
- PC 70-89 RF/PFTC Dependent's Housing: Asbestos roofing, cement, culvert, 2x6x16, doors and scrap lumber were issued. This project is 25% complete. O&M: \$785.48. Free Issue: \$2,520.00. US MD: 5. VN MD: 2000. (Open)
- PC 70-90 Storm Damage Relief VII: This project is complete. VN MD: 10. (Closed)
- PC 70-91 Storm Damage Relief VIII: This project is complete. VN MD: 15. (Closed)
- PC 70-92 Storm Damage Relief IX: Provided scrap lumber and salvaged roofing. Free Issue: \$206.00. US MD: 1. VN MD: 20. (Closed)
- PC 70-93 Repair of Buddhist School - RF/PFTC: Provided plywood, 2x6x16, paint and scrap lumber. 80% complete. O&M: \$88.36. US MD: 1. Free Issue: \$120.00. VN MD: 160. (Open)
- PC 70-94 Village Administration Office - Nhon Loc: Provided 40 bags of cement and work has begun. O&M: \$48.80. US MD: 1. VN MD: 30. (Open)
- PC 70-95 Propaganda Billboards - An Nhon District: Provided lumber, plywood, paint and cement. This project has been completed. O&M: \$183.32. US MD: 2. VN MD: 70. (Closed)

FC 70-96 Flag Painting - Phu Cat District: Provided 11 gallons of paint in conjunction with the GVN Flag painting project. O&M: \$44.00. US MD: 1. VN Materials: \$400.00. VN MD: 600. (Closed)

FC 70-97 Repair of Tuy Phuoc District Headquarters: Provided paint, cement and salvaged cement. O&M: \$68.80. Free Issue: \$40.00. US MD: 1. VN MD: 40. (Open)

FC 70-98 Storage Area - RD Warehouse: Provided paint, cement, plywood and lumber during the month of Dec 70. O&M: \$357.00. US MD: 1. VN MD: 150. (Open)

FC 70-99 201st RF Batt Defensive Positions: Provided salvaged lumber, PSP, culvert, AM-2, roofing slate, wire mesh, scrap metal, scrap lumber, bunker forms and pipe. O&M materials issued were: plywood and cement. O&M: \$98.98. Free Issue: \$14,562.00. US MD: 10. VN MD: 1800. (Open)

FC 70-100 Road and Bridge Repair - Binh Khe District: Provided 410 pieces of culvert and 4 loads of gravel. Free Issue: \$2,082.00. US MD: 2. VN MD: 150. (Open)

FC 70-101 Maintenance & Repair of Phu Cat District Headquarters: Provided 25 bags of cement and 180 pieces of salvaged PSP. O&M: \$30.50. Free Issue: \$1,800.00. US MD: 3. VN MD: 125. (Open)

FC 70-102 Village Administration Office - Binh Khanh: Provided 60 bags of cement and bricks are being made by the people. \$73.20 O&M. US MD: 2. VN MD: 100. (Open)

FC 70-103 Binh Khe RF Dependent's Housing: Provided 120 bags of cement and 30 gallons of paint. O&M: \$260.40. US MD: 3. VN MD: 110. (Open)

FC 70-104 Holy Family Hospital Laundry: Provided 500 bags of cement to begin work on the laundry. O&M: \$610.00. US MD: 1. VN MD: 150. (Open)

FC 70-105 Communications Center - Binh Khe: Provided 300 bags of cement and 2 gallons of paint. O&M: \$374.00. US MD: 1. VN MD: 75. (Open)

FC 70-106 RF/PFPC Dependent Housing-2: Provided 40 bags of cement, PSP, doors and 5 gallons of paint. O&M: \$68.80. Free Issue: \$1,300.00. US MD: 3. VN MD: 150. (Open)

FC 70-107 Qui Nhon Public Works: Provided pipe, lumber, plumbing adapters, rebar mesh, manholes and manhole covers. Free Issue: \$2,693.00. US MD: 6. VN MD: 140. (Open)

7. PROBLEMS: None.

8. ADDITIONAL COMMENTS

a. Several significant events occurred during December: work has started on the first two 10 family housing units at the Phu Cat RF/PFPC, civic action participated to the maximum possible extent in "Project Excess", and Mr. Dong Van Lam's employment with this office was terminated.

b. Projects PC 70-89 and PC 70-106 are our initial efforts in assisting in the construction of family housing units. With excellent cooperation and support from the US Army Advisory Team 29 at the Training Center, it is anticipated that these units will be completed at well under the estimated O&M projected costs.

c. "Project Excess" was initiated at Phu Cat Air Base during December. From 11 Dec 1970 through 31 Dec 1970, this office allocated considerable excess materials to various civic action projects. A total of 132 truck loads of materials was dispatched during this time period. A maximum effort of 21 truck loads was attained on 16 Dec 1970.

JCB
JOHN C. BALOGH, Major, USAF
Civic Action Officer

Concur

RALPH S. PARR, Colonel, USAF
Commander, 12th TFW

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1. PC 70-22 14. PC 70-98
2. PC 70-24 15. PC 70-99
3. PC 70-44 16. PC 70-100
4. PC 70-47 17. PC 70-101
5. PC 70-72 18. PC 70-102
6. PC 70-74 19. PC 70-103
7. PC 70-89 20. PC 70-104
8. PC 70-92 21. PC 70-105
9. PC 70-93 22. PC 70-106
10. PC 70-94 23. PC 70-107
11. PC 70-95 24. MEDCAL Report
12. PC 70-96
13. PC 70-97



(U) MEDCAP in action at the 12th
Tactical Dispensary at Phu Cat AB,
RVN. The young Vietnamese received
injuries when he tripped a claymore
mine.

DOCUMENT TO ROLL INDEX

Frame Number	Classification Number	Date Period	Vol.	Pt.	Title	Security Classification	Remarks
4	K-WG-12-Hi	Jul-Sep70	5		12th Tactical Wing	U	
275		Oct-Dec70	1			S	
452			2			S	
662			3			S	
898			4			C	
1187			5			U	
1432					Index		