

MEMORANDUM

TO : AVP TPE
FROM : A/BMSGN
SUBJECT : May Monthly Report

DATE: 11 June 1970

REF. No. BMSGN/70/193

Saigon Base Monthly Report for May 1970 is forwarded in three copies for your file.

L.G. Parrish

SAIGON BASE
MONTHLY REPORT
MAY 1970

I. GENERAL

1. Total block time for May was 5802 hours as compared with 5880 in April and 5910 in March.

2. The security situation in the Saigon and Cholon area again experienced changes this month. The curfew limitations earlier imposed (some areas as early as 2200L in the evening) were relaxed on the 22nd to what may be regarded as the normal 0100L to 0530L, for most areas effecting Company personnel.

One claymore mine was reported to have exploded in a BOQ area near the Seven Day Adventist hospital on 13 May causing extensive damage and injuries to indigenous personnel, but no Company personnel effected.

Danang sub-base also reported three rockets impacted the airbase on 12 May which caused only minor skin damage to one aircraft, VTB N3674G. Demonstrations, reported last month, continued in the downtown area, on an irregular basis, which proved to be more harassment than anything else.

3. DHC-4 B-851 continued to be a subject of interest to VN-70 customer and liaison with DFC was maintained to determine the availability of the aircraft, for assignment to that contract. At month's end a final determination had not been reached but the customer remained patient for a decision, which eventually was to his interest.

4. Major Accident/Incident rate for this month remains nil. ADSAFE continues to participate in pilot meetings and reportedly has covered numerous "safety" subjects, it is quite possible we here have a case of, "an ounce of prevention is worth a pound of cure."

5. Danang hostel contract negotiations proved to be quite time consuming, requiring much coordination and discussions; however, an agreement was effective and plans for facilities improvement are beginning to materialize (More detailed information appears below).

II. CUSTOMER RELATIONS

Relations with Customers remain very good. Almost daily contacts have been made in the course of operations and there were no significant problems reported and no known questions unanswered.

III. FACILITIES DEVELOPMENT

Form F's were approved by the customers for: (1) Improvement of Passenger

Lounge (DAD) and (2) Completion of Concrete Paving and Drainage (DAD) and (3) Hostel and SZ Residence Renovation (DAD). AR Activities are reported as follows:

AR 2236 - Additional 200 KVA Transformer (SGN)

The SDL (City Power Company) installed twin 200 KVA Transformers late in the month. Project is considered complete. An AR Closure Notice has been forwarded.

AR 2163 - Emergency KGMU Water Supply (SGN)

This project is complete. An AR Closure Notice has been forwarded.

AR 2368 - Modification of SFSD and Material Control Offices (SGN)

This project is 60% complete. We are waiting delivery of materials from NSA, DAD.

AR 2377 - West Ramp Power and Air Compressor Lines (SGN)

We are waiting delivery of materials from NSA/DAD.

AR 2438 - Completion of Concrete Pavement and Drainage (DAD)

A contract has been signed with Le Tho, the Contractor. Construction is expected to commence on 15 June.

AR 2437 - Improvement on Passenger Lounge (DAD)

A proposal is being studied by various Contractors in DAD to supply only labor with the possibility of USAID supply most of the material. We expect to sign a contract within a week.

AR 2422 - Renovation of the Operations Bldg (SGN)

The Security Dept. has been moved from this building. The Accounting Dept. will be moved very shortly to as let the Contractor have access to the building. We expect to sign the contract on the 15th of the month.

AR 2421 - Relocation/Renovation of Various AAM Shops & Offices, SGN

This project will be complete this month with the exception of Federal Type steel partitions which may require a delay due to procurement.

AR 8320 - Danang Hostel & SZ Residence Renovation

Material procurement is underway. When material is on hand, a small team from Saigon will be sent to assist DAD in-house capabilities.

Project 6691 - Saigon Terminal Parking Apron

A Form F has been signed by the Customer to replace the asphalt directly in front of Traffic Terminal with concrete. An AR is being made up.

Project 6702 - 204B Touchdown Pads (SGN)

PFAR has been approved. A Form "F" has been submitted for Customer's consideration.

Project 6703 - Modification of Fire Brigade Station for Air Conditioning(SGN)

This project pending TPE approval

IV. GENERAL AFFAIRS (Unreported)

V. MEDICAL

Number of sick call: 1144
Accidents: 20
Hospitalized sick call: None
Unhospitalized accident: 20
Hospitalized accident: None
Outcalls: 5
Physical examination: 30
Sick leaves: 201½

VI. TRAFFIC/AAM

1. Utilization of the substituted S & S missions cleared a goodly portion of our backlog of Company cargo. With only four aircraft scheduled for Tainan this month we envision a building of backlog particularly since no Taipei SAT ferries are known.

	April	May
Passengers departure SGN (all contracts)	5,606	5,414
Passengers arrival SGN (all contracts)	6,573	6,092
Outbound cargo SGN	61,215	81,608
Inbound cargo SGN	68,369	70,754

TRAFFIC/USAID

Cargo (including Af Caribou A/C)

	April	May
Outbound (lbs) SGN	987,032	1,893,269
Inbound (lbs) SGN	425,494	364,518

VII. OPERATIONS

1. The 7001 customer released VTB N9838Z from contract effective 1 June 1970 and it was placed in temporary storage.

2. There were 17 controllable and 58 non-controllable delays with a total of 992 Saigon Departures.

3. Flight Time Report (See attachment A)
Ground Fire Incidents report (See attachment B)

4. Accident reports

<u>Date</u>	<u>A/C Type/No.</u>	<u>Location</u>	<u>Remarks</u>
04	VTB/N6154U	V-17	During overnight service FOD damage was noted to the No. 2 engine. Two first stage impeller blades sustained nicks. One blade approx. 1/16" deep and 1/8" in length at center of blade. The other blade nicked at lower leading edge - radius approx. 1/16". No excessive rubbing noted during rotation. Oil screen inspection results negative. FOD origin unknown. Continued emphasis on FOD is in progress.
17	204B/N1307X	Parked AAM chopper ramp DAD	During the night an unidentified vehicle struck the T/R blade resulting in one inch depth dent approx six inches in length. Tail rotor hub assembly and the other tail rotor blade was replaced for precautionary measures. <u>Corrective action:</u> SZ is checking the possibility of improved lighting in the helicopter parking area - Company employees were cautioned to exercise proper driving habits. Upon securing the helicopters the T/R blade will be aligned with the vertical (Dorsal) fin, this will eliminate some exposure of the tail rotor blade.
19	PC6C/N748N	SGN	While towing the aircraft the tow bar became disengaged from the tail gear. Tail section rolled into the tow tug resulting in minor damage to the RH elevator. Faulty tow bar and personnel error. Action: Tug driver given 3 days LWOP - Porter tow bars immediately inspected and design changes being made.

5. Ground Transportation

Aggregate microbusses mileage	22980 km or 14362 miles
Microbusses down-time	435 hrs 32'
Microbusses pax carried	3262 pax
Isuzu bus mileage	6183 km or 3864 miles
Isuzu bus down time	76 hrs 30'
Isuzu bus pax carried	10296 pax
Supply vehicle mileage	2795 km or 1746 miles
Supply vehicle downtime	97 hrs 18'

6. Flying

1. We experienced considerable wasted effort and lost time in attempting to get our flight crews deadhead space to Danang. The USAID/CORLS customer was refusing to provide any space on Sunday and forcing us to use the afternoon flights the rest of the week to move our deadheads. On 12 May the Acting Base Manager and MFD discussed the situation with the customer and as of this date it appears we have received satisfactory assistance and cooperation in this area.

Everyone was interested/involved/concerned regarding progress with the Danang hostel. Agreement on rent finally having been reached, we are looking forward to getting the place renovated so the crews can have adequate and comfortable quarters in which to stay during RDNs. Along the same line, the renting of the hotel at Mhatrang has all the appearances of a very satisfactory solution to our quarters problems there. The situation at Cantho has also been greatly improved.

2. Approval was finally received to remodel the Operations building which with the receipt of crew lockers should provide better security for flight gear and be a boost to morale when the new lounge and the toilet/shower room is completed.

Effort has been expended during the month. If we can ever get clear lines of agreement and understanding regarding all respects of the AAM-PEPA contract, a lot of effort and time will be available for other activities.

VIII. PERSONNEL

Personnel Strength - Saigon base

Classif.	[REDACTED]								Total	
	GRD	FLT	GRD	FLT	GRD	FLT	GRD	FLT	GRD	FLT
Permanent	37	130	125	13	136	2	9	4	307	149
	[REDACTED]								Total	
	GRD	FLT	GRD	FLT	GRD	FLT	GRD	FLT	GRD	FLT
	493 4	11**	2		2		1*		498	11

Temporary: [redacted] 1 ; [redacted] 1

Pre-processed: [redacted] 9

(*): [redacted] Ground Personnel: 816
(**): [redacted] Flight Personnel: 160
(#): [redacted] 976

Danang Sub-Base

Classif.	[redacted]		[redacted]		[redacted]		[redacted]		Total	
	GRD	FLT	GRD	FLT	GRD	FLT	GRD	FLT	GRD	FLT
Permanent	3		13		17		67		100	
Pre-processed							1			

Ground Personnel: 101
Flight Personnel: 0
101

Nha Trang Sub-Base

Classif.	[redacted]		[redacted]		[redacted]		[redacted]		Total	
	GRD	FLT	GRD	FLT	GRD	FLT	GRD	FLT	GRD	FLT
Permanent	3		8		23		56		90	
Pre-processed							1			

Can Tho Sub-Base

Classif.	[redacted]			Total	
	GRD	GRD	GRD	GRD	FLT
Permanent	1	10	3	14	

IX. HOSTEL OCCUPANCY

Only three Certificates of "non-availability of company furnished accommodations were issued during the month.

X. TECHNICAL SERVICES

1. Overall activities for all SWN Technical Services functions during May was on an approximate level with that of past recent months. The production workload varied little from the routine scheduled requirements.

2630 Total flying, up slightly, affected the workload only from the stand point that there was increased utilization of heavier aircraft and decreased utilization of smaller aircraft.

3. The correction of accumulated overtime and vacation balances continued with success in those departments and stations where scheduled were established and followed.

The Labor Cost Accounting system is progressing and is expected to be placed into effect on 1 July 1970 as scheduled.

Aircraft Maintenance, fixed wing

Four power plants were changed during the month, two R-2800-75M3 due to metal contamination in oil system and two R-1830-92 due to high time. Other unscheduled work was five outstation recovery of aircraft due to maintenance problem. Twelve aircraft departure delays were charged to maintenance during the month.

Three Garrett power plants were changed, one on Volpar due to FOD, two on Porters, one due to low torque output and one for interim inspection.

Aircraft Maintenance, rotary wing

This month has been busy, flying approximately 1050 hours, performing 10 Nr. 2 services, two of these at VO3, and four engine changes: two were high time and two were remained to facilitate turn around time with hot section inspections

Shops

Overall shop activities increased this month with the biggest workload in the sheetmetal shop.

Three Porter aircraft sustained substantial metal damage at V17 due to hostile action.

Planning/Engineering

The Planning and Production Control Section pre-planned, scheduled and processed, for aircraft of all types; 534 overnight services; 21 number one services; 20 number two services; 6 number three services; 2 number four services; 7 annual inspections; 12 engine changes (4 for 204B); 2 propeller changes; 66 EA's; 31 SI's; 11 EI's; 215 time controlled components change on 204B; three TS3 engine hot section inspections; two main rotor hub changes; one main transmission change; 3 CRR's, and 12 DRR's; 292 shop work orders.

General Maintenance

The replacement of the deteriorated water pipe supplying the Traffic are is completed.

A prefab, antilever tug shed was erected west of the AAM Traffic Terminal to keep the Tugs and ramp crew out of the elements during the raining season.

Utilities Maintenance - Water is still being pumped from the dug well in front of the Operations building.

Communications Maintenance

Our major problem for the month was the overhauling of the 3SS transmitter 90T150 from Danang and the tuning of the 9SA receivers of VO7 & VO3 for 9818 kc reception.

With lesser man-hour involved was the retuning of the ATTITUDE transmitter and other 90T150 transmitters at VO1.

Within the month of May, there were two re-installations of TR-20 done.

Within the month of May, no major trouble were encountered in the PABX system. There were so many trouble caused by defective mechanical operation of telephone set dials, and leakage of telephone lines.

Some class A telephones were re-classified down to class B due to difficulties encountered at the Army Airforce exchanged of class A telephone calls.

Technical Training

Training department had the following courses completed:

(1) Supply Course, (2) Supervisor Management Course, (3) Fire Fighting Course.

Courses in Progress: 204B Maintenance

Sixteen employees were tested for exceptance as trainees in the Line Service Mechanics Course. This course will start in June and will train [REDACTED] in line service work.

Supply

Stores Section - During the month of May the issuing activities was the same as last month. The new storage rack for wheels and casings was built up and put in use the early part of this month.

Stock Control Section - In May, Stock Control workload stayed at par with that of the previous month.

The Director of Planning, during his visit, suggested that the time controlled items reserved for certain aircraft be reported on the daily rotatable transaction report (DTR).

Procurement Section - The Supply Procurement Section experienced nearly the same amount of transactions as that of last month. A total of 219 line items of commodities were purchased from the local market this month. Total value of commodities purchased from Saigon/Cholon market amounted to VN\$1,406,197,00. The Naval Support Activity in Danang will cease its operation on 14 June 1970 and only 40% of the present stock will be carried in lesser quantity by its successor, the Army Support Command. This section plans to switch most of the expected non available items from the Danang to the Hongkong market.

L.G. Parrish

SAIGON BASE FLIGHT TIME REPORT

- MAY 1970 -

1. Contract 7001 -

<u>A/C No.</u>	<u>Revenue</u>		<u>Non-Revenue</u>	
	<u>Block Time</u>	<u>Flight Time</u>	<u>Block Time</u>	<u>Flight Time</u>
N67984	147+27	135+50	9+20	8+50
N67985	129+36	106+32	1+08	0+38
B928	84+15	71+05	14+48	13+26
B910	121+18	93+39	16+22	13+37
B912	79+38	62+39		
6147	125+33	102+05		
8084	129+29	106+56		
5559	91+23	71+39	2+50	2+16
5994	137+15	114+18		
B829	141+57	116+55		
N539Y	155+15	125+22	26+57	23+25
N544Y	144+30	114+43	5+12	4+23
N9518Z	112+28	95+18	1+01	0+41
N6154U	80+02	65+26	3+50	1+24
N9956Z	87+20	76+33		
N7770B	78+24	69+18	1+21	0+54
N9577Z	11+23	10+05	7+15	5+43
N3674G	96+17	83+17	2+39	1+54
N91295	70+12	57+09	0+50	0+25
N9838Z	98+05	81+42	2+14	0+57
N37280	90+22	78+54	5+11	3+46
N7695C	21+57	17+40	2+22	2+06
N180K	144+57	126+44	0+51	0+33
N285L	54+05	48+49	0+42	0+26
N391R	145+48	120+45	1+15	0+35
N394R	8+21	7+29		
N9444	118+25	100+51	1+44	0+59
N198X	38+41	35+58		
N153L	93+21	81+57	5+31	4+27
N12450	22+32	20+55		
N748W	55+57	46+14	5+40	4+25
N152L	59+51	50+17	13+50	11+17
N184L	66+40	55+00	1+05	0+35
N185K	154+28	130+28	0+28	0+15
N192X	84+01	76+53	0+46	0+22
N194X	71+49	61+48	2+38	2+20
N393R	86+45	74+26	2+38	1+46
N1309X	176+24	176+24	1+05	1+05
N1304X	97+09	97+09	2+30	2+30
N1305X	90+27	90+27	8+20	8+20
N1306X	111+34	111+34	1+00	1+00
N1307X	150+42	150+42	4+05	4+05

N8514F	77+18	77+18	1+15	1+15
N8535F	68+58	68+58	5+10	5+10
Sub-total	4212+19	3668+11	168+53	135+50

2. Contract 7002 -

N539Y	7+51	6+37
N544Y	2+25	1+40
N9518Z	29+23	25+18
N6154U	19+14	16+19
N9956Z	26+59	19+47
N777CB	45+49	39+07
N9577Z	1+15	0+58
N3674G	27+14	22+51
N91295	17+19	15+07
N9838Z	10+02	8+35
N3728G	2+13	1+51
N7695C	68+05	57+34
N180K	6+19	5+36
N285L	87+55	81+04
N391R	6+36	5+14
N394R	54+26	50+05
N9444	23+53	21+55
N198X	50+11	42+52
N153L	2+43	2+26
N12450	32+09	28+51
N748N	53+48	47+45
N152L	20+26	17+25
N184L	62+30	50+55
N185K	23+31	20+03
N192X	47+36	40+56
N194X	24+58	20+39
N393R	1+32	1+22
N1304X	5+50	5+50
N1305X	30+22	30+22
N1306X	40+56	40+56
N1307X	13+03	13+03
N8514F	43+31	43+31
N8535F	65+33	65+33
Sub-total	955+37	852+07

3. Contract 7003 -

N67984	6+48	5+56
N67985	3+49	2+53
B928	28+55	24+08
B910	34+26	29+27
B912	48+38	39+55
6147	11+35	8+28
5559	9+36	6+34
N539Y	1+09	0+45
N544Y	11+29	10+12
N9518Z	2+16	1+31

N6154U	9+31	16+10
N3674G	2+00	1+20
N91295	0+56	0+40
N9838Z	1+01	0+37
N3728G	1+04	0+45
N7695C	4+34	2+42
N180K	2+46	2+09
N285L	1+06	0+52
N391R	3+31	2+28
N153L	11+43	9+55
N748H	3+22	2+34
N152L	4+27	3+33
N192X	2+22	1+42
N194X	8+08	5+59
N1304X	28+46	28+46
N1306X	3+46	3+46
N8514F	5+25	5+25

Sub-total 253+09 209+12

4. Contract 0030 -

N9577Z	48+21	43+13
N1305X	1+17	1+17
N9577Z	18+45	15+20

Sub-total 67+83 59+50

5. Contract 0069 -

N9956Z	6+55	6+20
N3674G	2+23	2+06
N9664C	65+53	54+17
N7695C	6+26	5+31
N394R	6+34	5+44
N194X	6+15	5+47
N7770B	8+22	7+31
N9664C	42+45	37+19
N91295	3+15	3+00

Sub-total 148+48 128+33

Total Revenue Block Time	5636+96
Total Revenue Flight Time	4917+53
Total Non-Revenue Block Time	163+53
Total Non-Revenue Flight Time	135+50
GRAND TOTAL BLOCK TIME	5802+09
GRAND TOTAL FLIGHT TIME	5053+43

Flight Time by Type of Aircraft

<u>Type of A/C</u>	<u>Revenue</u>		<u>Non-Revenue</u>	
	<u>Block Time</u>	<u>Flight Time</u>	<u>Block Time</u>	<u>Flight Time</u>
C-46	684+50	572+04	41+38	36+31
Bailed C-47	504+51	410+00	2+50	2+16
C-47	141+57	116+55		
DHC-4	322+39	259+19	32+09	27+48
VIB	1218+30	1032+09	26+43	17+50
Porter	1754+28	1516+25	37+08	28+00
204B	1011+01	1011+01	23+25	23+25
TOTAL	5636+96	4917+53	163+53	135+50

A. L. Harris
A/SOM/SCN

cc: ABM/SCN
MFD/SCN
TM/SCN
File.