VC-8

FF7-14:010:bz 5750 Ser: 1515

28 FEB1969

FIRST ENDORSEMENT on CO, FLECOMPRON EIGHT ltr FF12/VC-8/310:jss 5750 ser 101 of 19 FEB 69

From: Commander Atlantic Fleet Weapons Range/Commander Fleet Air

Caribbean

To: Chief of Naval Operations (OP-05A5G)

Subj: OPNAV Report 5750-1; submission of

1. Forwarded.

C. E. RICH

Acting

Copy to: CNO (OP-09B9) CO, FLECOMPRON EIGHT

FLEET COMPOSITE SQUADRON EIGHT FPO NEW YORK 09551

FF12/VC-8/310:jss 5750 Ser: 10 1

OPNAV REPORT 5750-1

1 9 FEB 1969

From: Commanding Officer, Fleet Composite Squadron EIGHT

To: Chief of Naval Operations (OP-05A5G)

Via: Commander Atlantic Fleet Weapons Range/Commander Fleet Air Caribbean

Subj: OPNAV Report 5750-1; submission of

Ref: (a) OPNAVINST 5750.12

Encl: (1) Fleet Composite Squadron EIGHT History for Calendar Year 1968 with attachments thereto

1. In accordance with reference (a), enclosure (1) is submitted herewith.

DE fashbrook

D. E. LASHBROOK

Copy to: CNO (OP-09B9)

FLEET COMPOSITE SQUADRON EIGHT HISTORY FOR CALENDAR YEAR 1968

OPNAV Report 5750-1

Fleet Composite Squadron EIGHT enjoyed a highly successful year in fulfilling its mission of providing aerial and target services in support of the Atlantic Fleet Weapons Range (AFWR). Once again services were furnished LANT Fleet air and surface units, NATO ships, OPTEVFOR and CNO projects and Marine units. It was an "all hands" evolution that culminated in providing the most realistic combat training available.

In 1968, VC-8 flew a total of 7,699 hours. This brought the squadron accident free hour total to 25,129 which has accumulated over the past 39 months.

January was a very full month for VC-8. On 16 and 17 January the Annual Administrative and Material Inspection was conducted by the Commander Atlantic Fleet Weapons Range/Commander Fleet Air Caribbean. Almost simultaneously was the beginning of "Springboard 68". Augmenting VC-8 for "Springboard 68" were two T-33 aircraft from the Royal Canadian Navy, Utility Squadron 32, three F-8 aircraft from VC-4 and two S-2 aircraft from VC-2. During the month aircraft services were provided CTG 44 for close air support missions as well as numerous tracking flights. Squadron QF-9 aircraft were busy in preparation for anticipated CNO and OPTEVFOR projects. Many ships, including USS BOSTON, SELLERS, and DANIELS, received tracking and air control services. Several Canadian ships also received tracking services from VC-8; these included HMCS GATINEAU, FASER, ASSINIDOINE and ST. LAURENT.

Starting on the first of February the QF-9s were at it again. This time engaged in project FO-237, a CNO project involving surface missile systems. BQMs were launched for the USS BOSTON, FURER, DANIELS and FARRAGUT. The USS AMERICA and her air group exercised their firepower against AQMs and BQMs launched by VC-8 during their ORI in February. On 17 and 18 February VC-8 accomplished a move of the entire squadron to the new hanger 1625 while still keeping pace with its operational commitments.

March was another big month for the VC-8 team. The AMERICA returned for further training primarily utilizing BQM services. F-8s acted as strike opposition to the AMERICA's aircraft. Project FO-237 was still in full swing with more QF-9 tracking flights, followed by BQM launches for the USS SELLERS. Missile operations continued at a fast pace with the launching of targets for the USS TATNELL, FARRAGUT and SPRINGFIELD.

April and May saw an increased rate of target presentations for the fleet. The AMERICA's aircraft along with the USS FURER, ADAMS, TALBOT, SEMMES, and LUCE exercised their firepower during several BQM operations. Starting on the first of April, the STATEWAVE fully utilized WC-8 P-2 tracking and surveillance services during project DV-51. The Third LAAM Battalion, which was operating on the Island of Vieques, received many tracking flights in preparation for their surface to air HAWK missile firings against BQMs augmented with TDU-22 towed targets.

During the month of June, the VC-8 F-8 pilots were kept busy towing banners and providing escorts for VF-701, a reserve F-8 squadron from Dallas, Texas, and the VF-111 "Sundowners" who were operating off the USS INTREPID.

Operations continued at a fast pace as VC-8 participated in operation "Facer Run", a major fleet missile exercise. During this exercise VC-8 launched 10 BQMs in a single day which was a new record for the Atlantic Fleet Weapons Range.

On 20 July, Commander D. E. LASHBROOK relieved Commander M. E. SMITH as the Commanding Officer of VC-8. The change of command was held in hengar 1625 and was attended by RADM A. R. MATTER, Commander Caribbean Sea Frontier and Captain W. D. DIETZ, Commander Atlantic Fleet Weapons Range/Commander Fleet Air Caribbean. Operational control of VC-8 shifted to the Atlantic Fleet Range Support Facility which was created on 1 July. On 15 and 16 July, 3 QF-9 Drones were launched to complete project FO-237. The first two drones were destroyed by missile firings and the third was successfully recovered. V2-8 was cited by VADM DOOTH, COMNAVAIRLANT, on 15 July for "meritorious achievement in Aviation Safety" for conducting accident free operations during fiscal year 1968. VC-8 also received the COMLANTFLTWPNRAN/COMFAIRCARIB Quarterly Safety Award for the second time this fiscal year.

In August HMS MINERVA was provided target sleeves towed by our US-2C aircraft for surface to air gunnery. VC-8 also provided the Atlantic Fleet Weapons Range Support Facility with many jet aircraft sorties for air controller training.

Phase two of project DV-51 again utilized the surveillance services of our P-2 aircraft in September. The P-2 Neptunes were also busily engaged in tracking exercises for DS-491, a project involving surface missile systems. Marine Support Squadron One, a radar control bombing group, controlled our A-4 Skyhawks over the island of Culebra acquiring very valuable training.

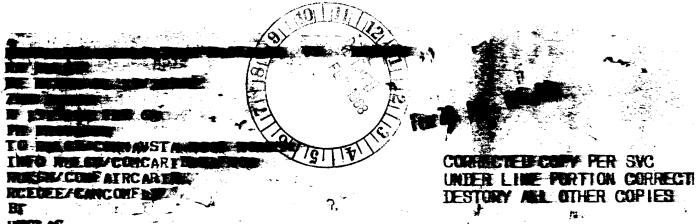
In October the VC-8 Redtails received the NAVSTA Roosevelt Roads Ofstie Trophy for athletic achievement for the third year in a row. Our athletes took first place in basketball, softball and volleyball. October also saw 70 enlisted men advance in rate. VF-101 began air to air firings at BQM targets in October, an event that now occurs regularly each month. VF-32 also participated in air to air firings.

When VP-18 was decommissioned in October, VC-8 assumed administrative control of the two plane SP-2H detachment deployed to South America on UNITAS IX. Upon return the aircraft and personnel were transferred to other AIRLANT units.

November was an exceptionally heavy operating month. BQMs were launched for VF-32, VF-101, VF-14, CTU 27.2.4, Third LAAM, USS DANIELS, MACDONOUGH, and PRATT. In doing this a new fleet record was set in launching 57 BQMs during this month. While some of our jets were providing tracking services for the Third LAAM and close air support for PHIBGRU-4, three detachments of F-8s were deployed to Guantanamo Bay, Cuba to augment VC-10.

The weeks prior to Christmas were anything but slack with operations scheduled up through the 30th of December. Jet tracking and AQMs were furnished to the HMS FIFE while the USS STANDLEY and CVW-8 were provided BQMs. On 4 December VC-8 began providing services for the USS SHANGRI-LA and CVW-8 who were here for ORI. These services included strike opposition, TDU tow flights, tracking flights and AAWEX exercises. Tracking flights for the USS BOXER on 30 December finished operations for the year.

During 1968, VC-8 pilots and crews flew a total of 2,021 operational sorties, for a total of 3,703 hours. The remainder of the year's 7,699 total hours were logged on training flights, search and rescue missions, transportation and logistics flights and medical evacuation flights, attesting to the fact that VC-8 is one of the most versatile squadrons in the Navy.



WE WOULD ALL LIKE TO THANKS YOUR STAFF, YOUR STAFF, YOU MANY OTHERS WHO MADE OUR RECENSIVISIT WOOS HOADS STOR A HENORAGE AND HAPPY EXPENSENCES

2. WE MET NOTHING BUT EFFICIENCE, FRIEDLINESS AND AN OBVIOUS WILLINGNESS TO HELP US ALL WILLE VAN VERY MUCH APPRECIATED. 3. WE WOULD LIKE TO COME BACK

ACTN: AD INFO A AA . TL CMC RF1 CFAC CTU3/1. VC8 ALLSTADEPTS AFWR(1)

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TO VC-8
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UNCLAS E F T 0

RUGBY MATCH EVT 2305 SERVICES PROVIDED BY YOUR AIRCRAFT AND PILOT

CAPLEY OUTSTANDING.
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ACTN: VC8 CMC

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UNCLAS E F T O
CNO PROJ D/V 51 OPERATIONS
1. THE ENTHUSIASTIC SUPPORT

1. THE ENTHUSIASTIC SUPPORT RENDERED BY YOUR COMMAND TO THE D/V 51

DET FROM 1BUNTIL 25 MARCH WAS SUPERIOR AND IS GRATEFULLY ACKNOWLED GROUD THANK YOU.

OT ACTN:VC8

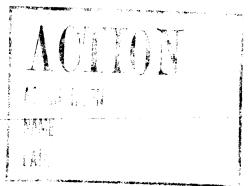
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RULGB/FLECOMPRON EIGHT
BT

REF: FORE & PARTICIPATION IN

SPRINGEO ARD 168

30.66

UNCLAS E F T O

FOREIGN PARICIPATION IN SPRINGBOARD 68

A. COMCARIBSEAFRON 121619Z PASEP

B. COMCARIBSEAFRON 121620Z PASEP

1. THE REFERENCES ARE NOTED WITH PRIDE IN THE ROOS PDS
COMPLEX AND IN FULL RECOGNITION THAT THESE AND THE MANY OTHER
PLAUDITS WE HAVE RECEIVED IN CONNECTION WITH SPRINGROARD
WERE MADE POSSIBLE ONLY THROUGH THE ENTHUSIASTIC PROFESSIONALISM
OF NAVSTA ROOS RDS AND VC-8. THE FOREIGN UNITS PARTICIPATING IN
SPRINGBOARD WERE CLEARLY AND FAVORAPLY IMPRESSED BY YOUR CHEERFUL
COOPERATION AND COMPETENT RESPONSIVENESS IN A PERIOD OF TIGHT
SCHEDULES AND DEMANDING SITUATIONS.
BT

ACTN:110 VC-8

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R 222Ø4ØZ JUN 68

FM COMDESRON EIGHT

TO ZEN/USS WILLIAM H STANDLEY

RULGAFA/USS LUCE

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RULGAFA/USS BELKNAP

RULGAFA/USS SPRINGFIELD

RULGAFA/USS J. KING

RULGAFA/COMDESRON ONE EIGHT

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RUEBLBA/COMNOSSOLANT

RULGAOA/COMAFWR

RULGANA/VC EIGHT

INFO RULGAFA/COMCRUDESFLOT ONE TWO

RULGAFA/COMSECONDFLT

BT

UNCLAS E F T O

3100 RACER RUN RIMEX

1. FINAL RESULTS RIMEX WILL REQUIRE MUCH ANALYSIS, HOWEVER FOR COOPERATION, SUPPORT, UNDERSTANDING AND HARD WORK ON PART OF ALL CONCERNED ORIG EXPRESSES DEEP APPRECIATION AND MANY THANKS. MAXIMUM EFFORT BY ALL WAS MUCH IN EVIDENCE AND IT WAS A GREAT PLEASURE TO WORK WITHEACH OF YOU. LANDIS. BT

ACTN: VC8

INFO: 122

CWO MO /GR

222Ø4ØZ JUN 68

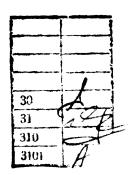
ZCZCNAA593VV AOA 613 RTTEZYUW RULGAOA 1015 1851625-EEEE-- RULGANA ZNY EEEEE R #31625Z JUL 68 FM COMAFWR/COMFAIRCARIB TO ZEN/LANTFLTRANSUPPFAC RULGANA/NAVSTA ROOS RDS/ RULGANA/FLECOMPRON EIGHT INFO RUCILMA/COMNAVAIRLANT RULGAEA/COMCARIBSEAFRON BT NAME UNCLAS E F I O 3128 EXERCISE RACER RUN NHANCED ITS REPUTATION THROUGH 1. THE AFWR COMPLEX HAS ONCE AGAIN YOUR OUTSTANDING PERFORMANCE IN RACER RUN. PETENCE, RESPONSIVENESS, FLEXIBILITY, AND ENTHUSIASTIC SUPPORT AND COOPERATION DISPLAYED BY YOUR ORGANIZATIONS PERMITTED THE ESTAB-I SHMENT OF A NEW FLEET RECORD OF 34 SHIP MISSILE FIRINGS IN DAY AND EARNED FOR THE COMPLEX THE SPECIFICALLY EXPRESSED ADMIRATION AND APPRECIATION OF COMSECONDFLEET. "WELL DONE". BT

ACTN:110 VC-8

INFO:10 11 10-4 122 ALLSTADERTS RE

CWOM MO/ 7RM/431625

NNNN



COMMANDER ATLANTIC FLEET WEAPONS RANGE/ COMMANDER FLEET AIR CARTESEAN FPO New York 09551

9 JUL 1969

From: Commander Atlantic Floet Weapons Range/Commander Floet Air Caribbean

To: Commanding Of

Commanding Officer, V. S. Haval Station, Roosevelt Roads, P. R. Commanding Officer, Atlantic Float Range Support Facility Commanding Officer, Float Composite Squadron ENSH?

Subj: Letter of Appreciation for Period 1 January 1968 to 30 April 1968

Encl: (1) Comments by Deployed Units for Aircraft Maintenance Department

(?) Comments by Deployed Units for Supply Department

(3) Comments by Deployed Units for Weapons Department

(4) Comments by Deployed Units for Administration Department

(5) Comments by Deployed Units for Public Works Department

(6) Comments by Deployed Units for Air Operations Department

(7) Comments by Deployed Units for Atlantic Flest Range Support Facility

(b) Comments by Apployed Units for Fleet Composite Squadron

(9) Comments by Deployed Units for Fleet Air Detachment Coordination Center

1. During the period of 1 January 1968 to 30 April 1968, the Rocsevelt Roads Complex was tasked to provide support for numerous fleet aviation units in lived with operation SPRINGBOARD 1968, as well as routine of convention 1 ordnance delivery training for aviation units of Haval Air Force Atlantic; and special exercises, such as ORI's and CMS priority necessaries.

The properties the period of heavy base loading and during the high permitted in the properties, the Roosevelt Roods Complex repeatedly received the periods of their fear to be titude, and for a much finish of the period of a much finish of the periods of the p

FF7-14:0331:bs

Subj: Letter of Appreciation for Period 1 January 1968 to 30 April 1968

cally mentioned. This emercine required the support of all activities and of each men. It was truly a fine performance and all should share the remarks.

3. I take this opportunity to formerd a singere and much deserved "Well Rome" to your community. I, also, soldnit the support of "All Sands" in a comprehensive review of our performance and the correction of any identifiable discrepancies or deficiencies which we or suggested activities may have noted during exercise SERIMENTAL.

W. D. MILE

Copy to:

COMMEN IN METATED UNITS FOR

contra

-102

"The squadron had difficulty in locating a suitable

hydrantic jump. Obtained one from VC-5..."
... Buitable james for drop-checking on P-4 were

also difficult to obtain, but were borrowed from WS-6."

12-174

"Thunks to Wid-for the T-28 used for MCL dering Cas."

(Community of SEKERSSAME), it is vertly of meeting for it reflects the composetive and helpful attitude of Fisconsinos Esset and their interest in the publicus of deployed squadrous.

COMMANDER ATLANTIC FLEET WEAPONS RANGE/ COMMANDER FLEET AIR CARIBBEAN

FPO NEW YORK 09551

FF7-14:01:hep 1650 Ser: 288 1 1 JUL 1968

From: Commander Atlantic Fleet Weapons Range/Commander Fleet Air Caribbean

To: Commanding Officer, Fleet Composite Squadron EIGHT

Subj: Letter of Appreciation

Encl: (1) COMCARIBSEAFRON 1tr ser 318 of 8 JUL 68

(2) NAVAIRSYSCOM 1tr of 27 JUN 68

1. Enclosures (1) and (2) are forwarded with pleasure, and with my personal congratulations. Well done!

W. D. DIETZ

Copy to: COMCARIBSEAFRON (w/o encl) NAVAIRSYSCOM (w/encl (1))

FF15-2:jcc

Ser: 011/ 318

8 JUL 1968

From: Commander Caribbean Sea Frontier

To: Commander, Atlantic Fleet Weapons Range/Commander

Fleet Air, Caribbean

Subj: Letter of appreciation

Encl: (1) NAVAIRSYSCOM ltr of 27 June 1968

- 1. Enclosure (1) expresses appreciation for the exemplary assistance rendered during the recent Naval Air Systems Command sponsored sea trials in the Puerto Rican area for an experimental array.
- 2. It is with pleasure that I add my personal congratulations for a job well done.

A. R. MATTER





DEPARTMENT OF THE NAVY NAVAL AIR SYSTEMS COMMAND WASHINGTON, D.C. 20360

IN REPLY REPER TO

2 7 JUN 1964

Proper Commander, Neval Air Systems Command To: Commander Coribbean See Prontier Fleet Post Office New York, New York 09550

hebit lesses of Appreciation

- This Command recently sponsored sea trials in the Puerto Ricen area for an experimental array. The tests employed the Naval Ordnance Laboratory experimental vehicle SPAR and required extensive coordination of Commands in your area to provide support and assistance in data appliestion.
- 2. Air surveillance was of critical Mangrtance in these trials. The efforts of Commander Kramer of your staff and the support provided by the Atlantic Fleet Weapon Range and VC-8 were particularly noteworthy. In addition, the assistance provided by the Surface Operations Department and the Air Operations Department of the Naval Station, Roosevelt Roads were exemplary.
- 3. It is this type of response and antistance that contributes to the reduction of time required to take an idea from exploratory development into delivery of an improved weapon system to the Flast. Such response is greatly appreciated.

Copy to: COMIANTFLTWPNRAM CO Naval Station, Roosevelt Roads FLECOMPRON 8 J. P. SAGER Acting Commander

FF7-14:010:hep 1650 Sep: 305 1 9 JUL 1968

Prom: Commander Atlantic Floot Waspens Range/Commander Floot Air Caribboan
To: Commanding Officer, Floot Composite Squadren HIGHT

Subj: Letter of Approximation

mel: (1) CD, INVENERALISVANIERA ltr ser 6516 of 9 JUL 64

1. Enciosus (1) is flummyded with pleasure, and with my petron congretulations. Well denot

W. D. METT

Copy to: CO, MANUSCRIPTUS TRANSCRIP (n/o cucl)



U. S. NAVAL SAIP MISSILE STSTEMS ENGINEERING STATION PORT HUENEME, CALIFORNIA 93041

IN REPLY REFER TO: 4213/RJM/jf

SERIAL 6315

9 JUL GR

From: Commanding Officer, Naval Ship Missile Systems Engineering

Station

To: Commander, Atlantic Fleet Weapons Range, FPO, New York 09551

Commander, Caribbean Sea Frontier, FPO, New York 09550

Subj: Roosevelt Roads Radar Collimation Shore Tower #2

Ref: (a) Shore Tower briefing on 24 May 1968 presented by my Mr. Robert J. Mac Donald to CDR M. L. Davison (AFWR) and CDR J. L. Kremer (COMCARIBSEAFRON)

Encl: (1) Photographs of Radar Collimation Shore Tower, Roosevelt Roads

- 1. Enclosure (1) is forwarded as requested during reference (a) for your information and retention.
- 2. The support and cooperation afforded my shore tower team by your Command during tower updating and certification was outstanding. The efforts of CDR M. L. Davison, RDl W. R. Stroud and Mr. C. H. O'Brien of AFWR contributed greatly to the success of the operations. Particular note must be made of LCDR J. E. Rylee of VC-8 who demonstrated his superb skills as a heliocopter pilot in removal and reinstallation of the tower arrays as shown in Figures 21 thru 26.

G. F. DREVED

Copy to: (w/o encl)
COMFAIRCARIB
NAVORD (6201)

STATIS ULTURA

DEPARTMENT OF THE NAVY

HEADQUARTERS

COMMANDER NAVAL AIR FORCE, U. S. ATLANTIC FLEET U. S. NAVAL AIR STATION NORFOLK, VIRGINIA 23511

CNAL 002 Ser: 4823

15 JUL 1968

From: Commander Naval Air Force, U. S. Atlantic Fleet
To: Commanding Officer, Fleet Composite Squadron EIGHT

Subj: Recognition for Accident-Free Operations, Fiscal Year 1968

Encl: (1) COMNAVAIRLANT Citation

1. Commander Naval Air Force, U. S. Atlantic Fleet takes pleasure in according special recognition for meritorious achievement in aviation safety.

2. Enclosure (1), a COMNAVAIRLANT Citation for accident-free operations during fiscal year 1968, is forwarded with pleasure. The Commanding Officer, officers and men are congratulated for this fine achievement; they can take pride in such outstanding performance.

3. The Commanding Officer is urged to have appropriate entries made in the official records of the officers and men who contributed to the squadron's success in accident prevention.



The Commander Naval Air Force, U. S. Atlantic Fleet takes pleasure in presenting this certificate of award to FLEET COMPOSITE SQUADRON EIGHT

for meritorious achievement in Aviation Safety during

FISCAL YEAR 1968

Records indicate that

FLEET COMPOSITE SQUADRON EIGHT

conducted operations during this period without a major aircraft accident.

To the officers and men who made this achievement possible extend my hearty congratulations.

Vice Admiral U. S. Navy

1

COMMANDER ATLANTIC FLEET WEAPONS RANGE/ COMMANDER FLEET AIR CARIBBEAN

FPO NEW YORK 09551

FF7-14:001:bz 3590 Ser: **342**

14 AUG 1968

Fr m: Commander Atlantic Fleet West ins Range/Commander Fleet Air Caribbean

To: Commanding Officer, Fleet Imposite Squadron EIGHT

Subi: Recognition for Excellence in Aviation Safety

L. Commander Atlantic Fleet Weapons Range, Commander Fleet Air Carl. can takes pleasure in presenting this letter of recognition for year outstanding achievement in aviation safety for the second consective year.

The squadron's flexibility and responsiveness to the varied manifered of the bountie Fleet Weapens Range has enabled the stablish new fleet fixing records thereby increasing the one test braining. Coneay accomplishing the required air tests of the cone of the stablishing of the required air series of the cone of the morths, attests of the cone of the cone of the morths, attests of the cone of the co

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DEPARTMENT OF THE NAVY OPERATIONAL TEST AND EVALUATION FORCE Norfolk, Virginia 23511

70:mjk 1650 Ser 781 30 AUG 1968

From: Commander Operational Test and Evaluation Force

To: Lieutenant Commander Jack B. MINER, USN, 554763/1310

Via: Commanding Officer, Fleet Composite Squadron EIGHT

Subg Latter of Appreciation

From the series is because 1967 through . To July 1868 CNO AA From the series of the like Weapons System (Ms 76 Mod 3) Against Various Threats" and F/O237, "Conduct a Fleet Operational Investigation of the TARTAR Weapons System Capability Against Various Threats," were conducted at the Atlantic Fleet Weapons Mange.

First Composite Squadron EIGHT (VC-8) was charged with providing rious target servers for Case projects. As Targets Officer and the projects of VC-1 your propional performance was the respect to the control of VC-8 and the control of the control

and the summarily desire wormy with your content of the response to the sunder no impossion by the policies and for which the content in training the project discussions are not as the roblet semanded by both projects, as the summarily of the required presention of the required presention of the required presention of the summarily in surmounting numerous

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BEEN POSSIBLE. WELL DONE TO YOUR COMMAND AND ESPECIALLY TO THE BILOTS CONCERNED. RADM HILDRETH

BT ACTN: VC-8

INFO: 122

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FM COMFLETRAGRU GTMO

TO FLECOMPRON EIGHT/ZEN2

SENT U.S. MAIL TO FLECOMPRON EIGHT CONFAIRCARIB

THE FLECOMPRON TEN

COMFAIRCARIB/ZEN2

COMNAVBASE GTMO

BT

UNCLAS E F T O

1. YOUR HELP IN KEEPING OUR SHIPS TRAINING EXERCISES UP TO SNUFF IS SINCERELY APPRECIATED.

2. THE VC-8: CHARGERS ARE WELCOME BACK ANYTIME.

BT

DRAFTED AND RELEASE

DISTO ALL DEPTS

MAIL IN VIEW OF MINIMIZE

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RUC ILMA PIOMNAVA IRLANT BT		-

UNCLASE F T 0

1. UPON THE CCCASION OF YOUR DETACHMENT FROM TF 86 (AND MY COMMAND.

I WISH EACH AND EVERY OFFICER, CPO, PETTY OFFICER AND

NON-RATED MAN IN THE AIR DETACHMENT A HEARTY FAREWELL.

2. DURING THE PAST OPERATION UNITAS AROUND SOUTH AMERICA YOU HAVE BEEN

A CREDIT TO YOUR COUNTRY, YOUR NAVY AND TO YOUR PARENT SQUADRON.

YOU HAVE DEMONSTRATED IN THE SP2H THE ABILLY TO OPERATE SEMI-INDEPEN
DENTLY OVER LONG PERIODS OF TIME IN UNFAMILIAR ENVIRONMENTS AND VARYING

WEATHER CONDITIONS. THROUGH YOUR EXPERTISE, YOU HAVE GIVEN OUR SOUTH

PAGE TWO RULPNFG1517 UNCLAS E F T O
AMERICAN FRIENDS TECHNICAL ASSISTANCE AND IMPLANTED A SPIRIT OF GENUINE FRIENDSHIP.

3. I AM PROUD TO HAVE HAD SUCH REPRESENTATICES OF NAVAL AVIATION AS A
UNIT UNDER OZ COMMAND DURING OUR HIGHLY SUCCESSFUL UNITAS OPERATION
THIS YEAR. WELL DONE AND WARM REGARDS. J.A. DARE RADM USN
BT

1NFO VC-8 122

1690 Ser: 480 1 3 NOV 1968

manus manuscript on companion ltr of 29 Colidor 1968

From Commander Atlantic Plant Vespons Bungs/Commander Flort Air

Caribbana

Commanding Officer, Atlantic Floot Range Support Facility Commanding Officer, Floot Composite Squadran KHMEP

Subje Letter of Approximation

1. Residenced and forwarded with planeter.

20. L.S. Whit

Copy to:

FF15-2:TAP:lwb Ser: 002/

S NOY 1968

FIRST ENDORSEMENT on Commander, Naval Air Systems Command ltr of 29 OCT 1968

From: Commander Caribbean Sea Frontier

To: Commanding Officer, Atlantic Fleet Range Support Facility Via: Commander Atlantic Fleet Weapons Range/Commander Fleet Air

Caribbean

Subj: Letter of Appreciation

1. Readdressed and forwarded with pleasure.

Copy to: COMNAVAIRSYSCOM A.R. MATTER



DEPARTMENT OF THE NAVY NAVAL AIR SYSTEMS COMMAND WASHINGTON, D.C. 20360

IN REPLY REFER TO

29 October 1968

From: Commander, Naval Air Systems Oommand

To:

Commander

Caribbean Sea Frontier FPO New York 09550

Subj: Letter of Appreciation

- 1. This Command sponsored sea trials in the Puerto Rican area in August and September 1968 on an experimental sonic array. These tests required a high degree of coordination and cooperation with various commands in your area in order to provide necessary support and assistance in the data collection.
- 2. Data was collected in four separate locations around Puerto Rico and St. Croix. In three of the areas, air surveillance, which was of critical importance to the tests, was provided in timely and accurate fashion by fleet Composite Squadron 8 and the radar station at the Atlantic Fleet Weapons Range.
- 3. The assistance of Lieutenant Commander John H. MUNSON of your Command in coordinating the schedules of all support facilities was invaluable. In addition, Commander Cyris MCCONNELL and his staff at the St. Croix Tracking Range, contributed greatly to the success of these tests by their cooperative and constructive efforts. Use of the facilities at St. Croix enabled this Command to expeditiously evaluate the array in passive and active modes as well as simulating both deep and shallow water in heavy traffic conditions.
- 4. It is this type of response and assistance that contributes to the reduction of time and expense required to progress from exploratory development to fleet introduction of new and advanced systems. The Commander, Naval Air Systems Command expresses his appreciation for the effort put forth by your Command, particularly the efforts of the two men mentioned above. It is suggested that their contribution to this program be reflected in their fitness reports.

B L TOWNSEND

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VERY MANY TAHANKS FOR THE USUAL EXCELLANT SERVICE ESPECIALLY THE
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AURVOIR

INFO: VC-8 122

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RULGAOA/COMFAIRCARIB
RULGAEA/COMCARIBSEAFRON



UNCLAS E F T O
3500 SHANGRI LA/CVV 8 ORI SUPPORT

1. SERVICES PROVIDED IN SUPPORT OF SHANGRI LA/CVW EIGHT ORI WERE EXCELLENT. OPAREA ASSIGNMENTS WERE RESKED PROMPTLY WHEN IT WAS DETERMINED THAT SEA CONDITIONS IN THE NORTHERN AREAS WOULD BE MA

GINAL FOR CARRIER OPS, SHIP/SHORE COMMUNICATIONS WERE MAINTAINED THROUGHOUT THE ORI, AND ALL ORI SERVICE REQUIREMENTS WERE MEI. THE OUTSTANDING COOPERATION OF ALL CONCERNED CONTRIBUTED MATERIALLY TO SUCCESS IN CONDUCTING A THOROUGH EVALUATION OF SHANGRI LA/CVV EIGHT READINESS. WELL DONE.

Mill

CONTAI

1496

INFO: VC-8 122

CWO MUQ /A/CF//201343Z

TGI

N. Other Sections

1

NAME	RANK
LASHBROOK, Durwood E.	CDR
ZAPALAC, Robert E,	CDR
RYLEE, James E.	LCDR
CURRIE, Edgar I.	LCDR
MIMER, Jack B. JOHES, Royeroft C., Jr	LCBR
BUCKLAND, Renn K.	
TURNER, Herris V.	LCDR LT
MARKOFF, Nicholas S.	LT
DICKINSON, John F. II	LT
LIGUORI, Lawrence V.	LI
SAPP, Richard L.	LT
JACCARD, Michael D.	LT
PATTERSON, Polix H.	LT
PETRICK, Benjamin J.	LT
HAUBELT, Raymond O., J:	r.LT
GLOVER, Samuel E.	LT
TRAW, David M.	LT
PRASER, William J.	LT
COLE, Ronald W.	LIJG
RODAMER, LETTY L.	LTJG
RAWLS, Harlow W. WOLTZ, Devid R.	LTJG
GUTTORMSON, Gerald D.	LIJG
WURSTER, Ronald F.	Lijc
PALAZZO, Anthony J, Jr.	LIJG
GARFIELD, Raymond, Jr.	LIJG
COERS, Mardis, M.	LIJG
AUSTIN, Julian L.	LIJG
HUBBARD, Ronald S.	LIJG
DREWS, Royal A.	LIJG
DOOLY, John T.	LTJG
GAITHER, Robert M. Jr.	LTJG
HALE, Curtiss G.	LIJG
RATHERT, Paul F. II	LTJG
SWEENY, Paul H.	LTJG
BLOMQUIST, Gordon A. HARTMAN, Donald G.	LTJG
Mc PHERSON, Bobby D.	LTJG
HARRIS, Wilding G.	L TJG L T JG
SHIELS, Kenneth J.	LTJG
SHIELS, Kenneth J. WATKINS, Marvin F.	LTJG
WARNER, Eugene K.	CWO-2
SraTa, august NMN	CWO-2
CRADDOCK, Twiman J.	WO-1

NAME	RANK
LASHBROOK, Durwood E.	CDR
ZAPALAC, Robert E.	CDR
RYLEE, James E.	LCDR
CURRIE, Edgar I.	LCDR
MINER, Jack B.	LCDR
JOHES, Roycroft C., Jr	. LCDR
BUCKLAND, Rann K.	LCDR
TURNER, Harris W.	LT
MARKOFF, Micholas S.	LT
DICKIRSON, John F. II	LT
LIGUORI, Lawrence V.	LT
SAPP, Richard L.	Lī
JACCARD, Michael D.	LT
PATTERSON, Pelix M.	LT
PETRICK, Benjamin J.	LT
HAUBELT, Raymond O., J: GLOVER, Samuel E.	
TRAM, Devid H.	LT
PRASER, William J.	LT
COLE, Ronald W.	LT
ROBANGER, Larry L.	ltjg Ltjg
RAWLS, Harlow W.	LIJG
WOLTZ, Devid R.	LIJG
GUTTORMSON, Gerald D.	LIJG
WURSTER, Ronald F.	LIJG
PALAZZO, Anthony J, Jr.	
GARFIELD, Raymond, Jr.	LTJG
COERS, Mardis, M.	LTJG
AUSTIN, Julian L.	LIJG
HUBBARD, Ronald S.	LTJG
DREWS, Royal A.	LIJG
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WATKINS, Marvin F.	LTJG
WARNER, Eugene K.	LIJG
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OR BROOM -	WO-1
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BRIEF BIOGRAPHY OF COMMANDER DURWOOD E. LASHBROOK

Commander Durwood E. Lashbrook, a native of Algona, Iowa, entered the United States Navy through the Officer Candidate Program after graduating from Iowa State Teachers College. He attended the Officer Candidate School, Newport, Rhode Island, and upon graduation in July 1953, was commissioned an Ensign in the United States Naval Reserve. He was then assigned duty under instruction at the Explosive Ordnance Disposal School, Indian Head, Maryland. Ensign Lashbrook graduated in February 1954 and was ordered to duty as the EOD Officer aboard the USS COCKATOO (AMCU-21) at Port Townsend, Washington.

In June 1955, LTJG Lashbrook reported to Pensacola, Florida for flight training. In September of that year he was augmented into the Regular Navy while undergoing primary flight training at NAAS, Whiting Field. LTJG Lashbrook completed his flight training in P-2 aircraft at NAS Hutchinson, Kansas, and was designated as a Naval Aviator in November 1956.

During the next three years, LTJG Lashbrook flew SP-2H aircraft while attached to PATRON NINE, earning his Patrol Plane Commander designation and deploying to the Alaskan area.

Lieutenant Lashbrook was subsequently ordered to the U. S. Naval Postgraduate School, Monterey, California and completed the General Line School course in December 1960.

Lieutenant Lashbrook's next tour of duty was with TRARON ONE at NAAS, Saufley Field, Pensacola, Florida, where he was a primary flight instructor in the T34 "Mentor" until March 1963.

Lieutenant Commander Lashbrook was then ordered to the USS YORKTOWN, (CV3-10) as Ordnance Officer and served aboard until October 1965, participating in two West Pac cruises.

In November of the same year he reported to Fleet Composite Squadron EIGHT. He is currently qualified in the P-2E, QF-9J, and DT-28B aircraft and has flown over 3900 flight hours. Commander Lashbrook has served in all departments of the Squadron and assumed the duties of the Squadron Executive Officer in February 1968.

In July 1968, Commander Lashbrook relieved Commander M.E. Smith as the Commanding Officer of the 450 officers and men of Fleet Composite Squadron EIGHT.

