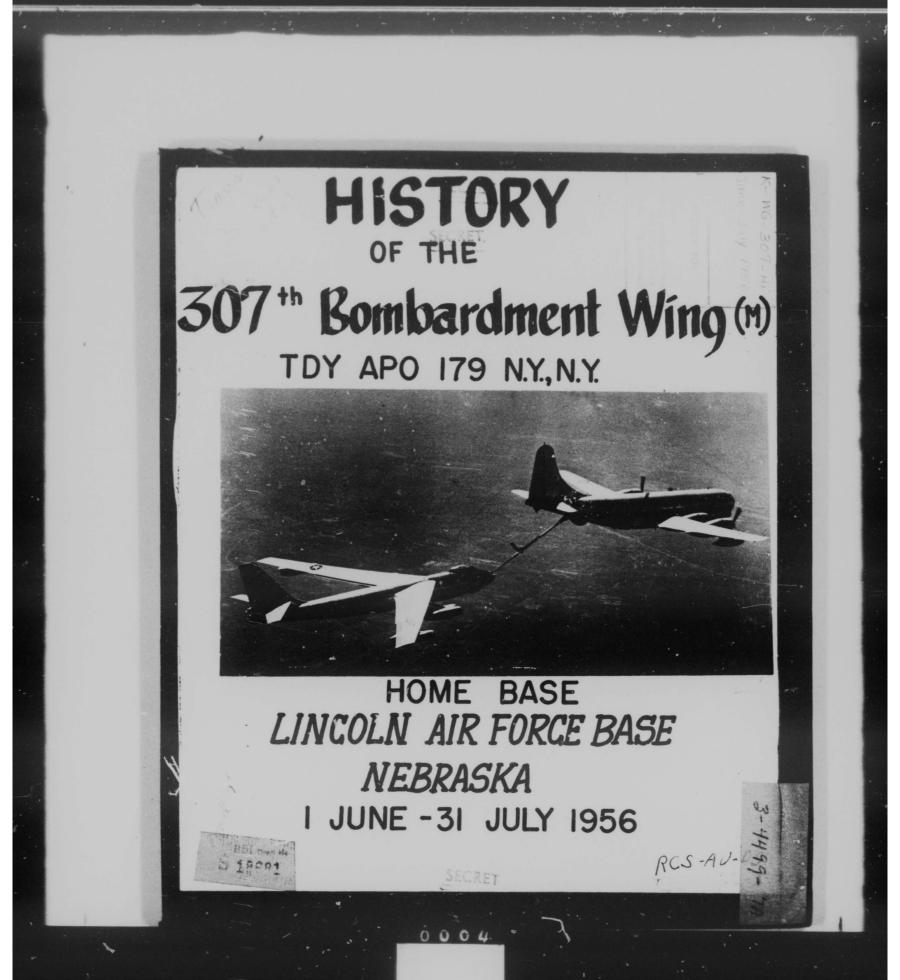
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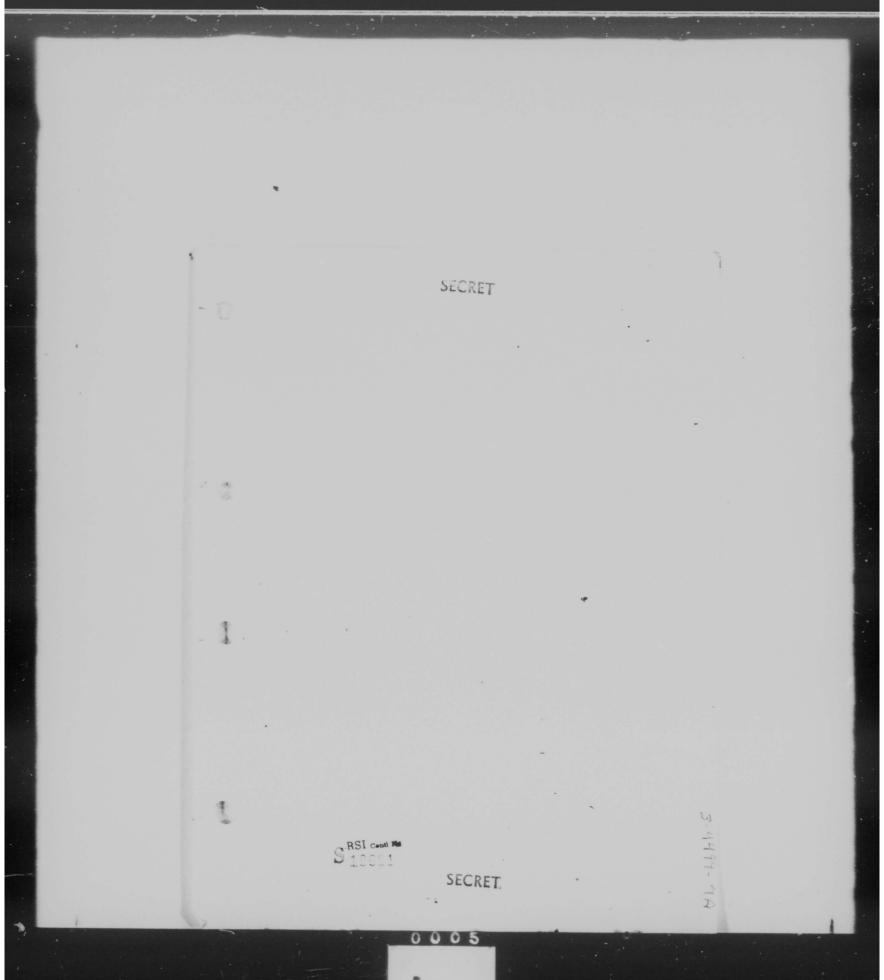
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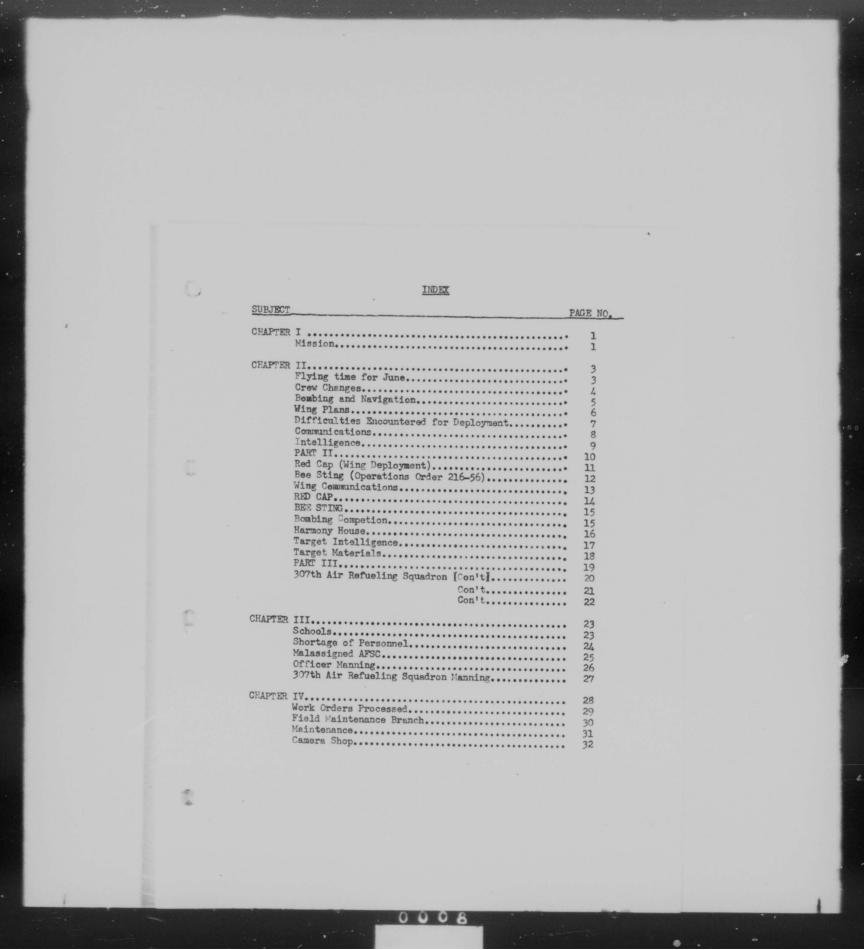


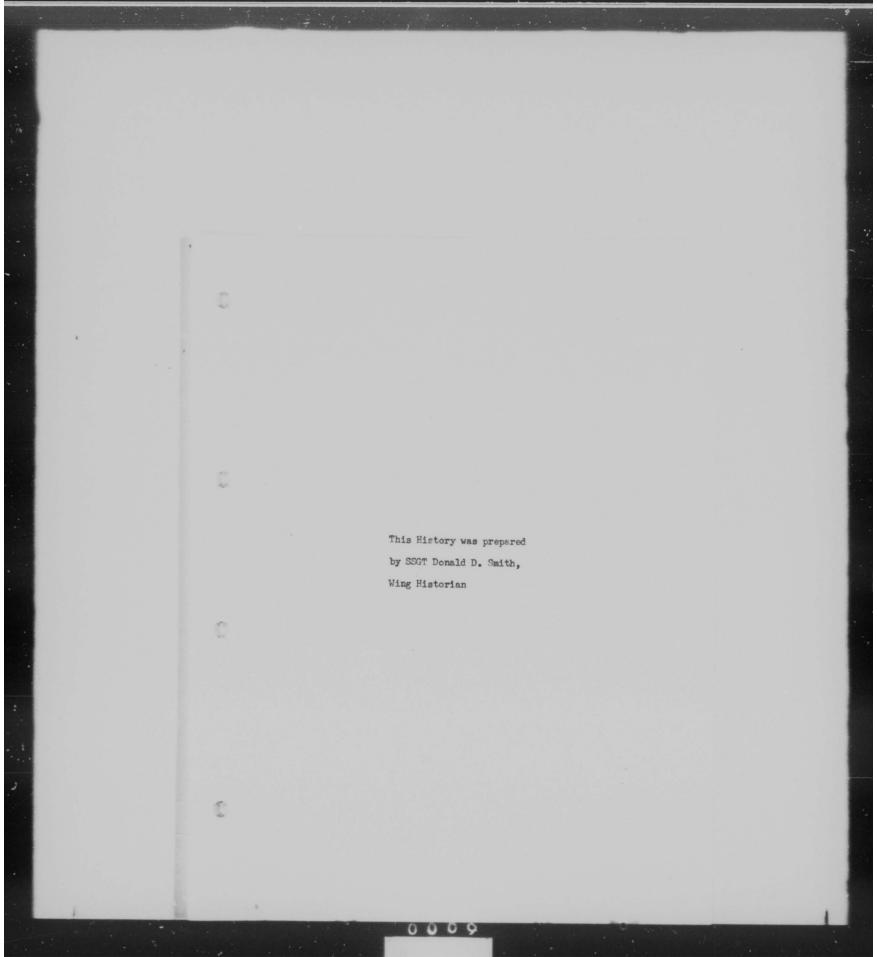
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SECRET HISTORY OF THE 307TH BOMBARDMENT WING (MEDIUM) APO 179, NEW YORK, NEW YORK COLONEL LOUIS G. THORUP - COMMANDER LOUIS G. THORUP COLONEL USAF Commander, 307th Bombardment Wing (M) 35246 1 SECRET



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CHAPTER I

MISSION

The 307th Bombardment Wing (M) was activated at Geiger Field, Washington on the 15th of April, 1942 pursuant to General Order 24, Air Force Combat Command, Bolling Field, Washington, D. C., dated April 7, 1942.

The Group consisted of Headquarters and Headquarters Squadron,

370th Bombardment Squadron (Heavy), 371st Bombardment Squadron (Heavy)

372nd Fombardment Squadron (Heavy), and 35th Reconnaissance Squadron

was redesignated the 35th Pombardment Squadron (Heavy) and assigned

to the Group. Subsequently this unit was redesignated the 424th

Bombardment Squadron (Heavy) and, as such, remained a part of the

Group. The new Group received its cadre of key airmen from the

301st Bombardment Group at Geiger Field.

After a brief stay at Geiger Field, the Group was ordered to Epharata, Washington.

The Group's mission was to stand in alert against a possible air attact or land invasion of the west coast of Alaska.

In September, 1942, the Group received orders to move to a new airbase at Sioux City, Iowa. The base as Sioux City was a dream compared to the first station, Ephrata.

On October 27, 1942 an old Norwegian banana boat steamed out of San Francisco Bay, passed under the Golden Gate, and the stery of the Lone Rangers Began.

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The destination, unknown to many, was the Paradise of the Pacific, Cahu, T. H.

Upon arrival at Cahu the four squadrons and the Headquarters were split up and each went to a different Air Base: 370th to Kipapa, 371st to Wheeler Field, 372nd to Kabuka, 424th to Mikaleia, and the Group Headquarters to Hickman.

The arrival of the 307th Bombardment Group relieved the 90th Bombardment Group for action in the South Pacific.

The 307th Bombardment Group was deactivated shortyl after V-J
Day, only to be reactivated on 4 August 1946 to MacDill Field, Florida
with the huge B-29 Boeing Superfortresses, making it's official
title "VHB", Very Heavy Bombardment.

After successful years in the Pacific, word was received on the 30th of July 1950, that the famed unit would again face an enemy in war. This time, it was committed as a part of the United States, support of the United Nations, campaign in Korea.

With the termination of hostilities upon the truce agreement the Wing immediately began an intensified training program, based on the Strategic Air Command Training Standards. This brings us to the present mission of the Wing, now located at Lincoln Air Force Base Nebraska, and our accomplishment of this mission. The primary goal is no longer a successful combat strike every third night. The mission is Training.

The 307th Bombardment Wing (M) with their B-47 and KC-97 type Aircraft, are presently TDY to England, to continue their becomming combat ready.

CHAPTER II - OPERATIONS AND TRAINING

During the month of June, this Wing flew 1414 E-47 hours and 423 KC-97 hours. This flying time was accomplished by flying 218 E-47 sorties plus test and 76 KC-97 sorties plus test. These figures compare favorably with the following projected flying hours and sorties schedule set up for June:

	1 FLYING TIME		SORTIES	
	PROJECTED	ACTUAL_	PROJECTED	ACTUAL_
B-47	1351	1414	216	218
KC-97	570	423	91	76

June was the second month of the SAC Regulation 50-8 quarter. The primary objective of the Wings flying program was to complete the upgrading on all non-ready crews available for training. Although only one (1) crew was actually up-graded to ready status (R-73) during the month of June; at least six (6) non-ready crews progressed to the point where, barring unforseen circumstances, up-grading to combat status should take place during the month of July.

For combat ready crews, emphasis was placed upon completing at least 80% of the requirements of SAC Regulation 50-8. In conjunction with this goal, those requirements of SAC Regulation 50-8 which are probationary items of SAC Regulation 51-26, were given particular attention.

These figures were acquired by a personnal conversation with Capt McDonald, in the Directorate of Intelligence Office.

At the end of June, actual completion of SAC Regulation 50-8 $\frac{2}{}$ stood at approximately 45 %. The following added requirements decreased the programmed percentage of completion.

- a. A requirement of six (6) Hi Jinks runs per crew.
- b. Emphasis on up-grading non-ready crews.
- c. Irregular ferry committments in connection with the replacement of this organizations older type B-47 aircraft with new B-47 aircraft of plus 73l configuration.
- d. An additional Standboard mission for air refueling check was added 3 June.

On 19 June, this organization made it's last ferry flight in connection with the replacement of it's older aircraft as noted above.

The following crew changes took place during the month of June:

- 5 June Crew N-73 was up-graded to Ready Status.
- 5 June Crew R-30 was disbanded and N-49 was formed.
- 7 June Crew R-60 was up-graded to lead status.
- 13 June Major Phillips assigned co-pilot on Crew R-33.
- 15 June Lt. Baker assigned co-pilot on Crew R-06.
- 19 June Lt. Ogren assigned co-pilot on Crew R-68.

SAC Regulation 50-24, Phase II, Block Training continued during the month of June, but with very low completion success.

^{2.} Commander's Remarks, dated 8 July 1956, 307th Bombardment Wing (M) 5 SAC T 12. The Remarks for this period were unavailable at this time, but information stated above was confirmed by Capt McDonald, in the Directorate of Intelligence Office.

^{3.} Ibid

^{4.} Ibid

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Only one (1) B-47 crew and five (5) KC-97 crews completed this training during June. This may be attributed, in large part, to the extensive preparations being made for the forthcoming deployment and to a heavy flying schedule. A particularly heavy EMP study requirement also hindered completion of Block Training. Observers scheduled for deployment had intensive target study requirements as well.

The last week in June was almost entirely devoted to completing preparations for deployment. A special schedule was published in which each crew's activities were scheduled on an hour by hour basis. By the end of June, the Wing completed it's deployment preparation.

ROMBING AND WAVIGATION

This section was primarily concerned with writing the Operations
Orders for our deployment overseas (Red Cap), and the Wing Evaluation
Mission (Bee Sting). They briefed and critiqued both of these missions.

The Wing effort, as well as this section's was concentrated on completing the requirements of SAC Reg 50-8. This quarter is the first quarter the Wing has been under SAC Regulation 50-8.

The target study section completed new folders and appropriate target study material on London, and Paris RES. These materials were issued to each observer for use on the overseas deployment mission.

The Wing's main effort in July will be to complete the requirements of SAC Regulation 50-8 for allcombat ready crews.

As a result of the Wing's more than 1400 hours of flying time for June, the activity in Bombing and Navigation increased 50% over May's activities.

^{5.} See Operations Orders in Appendix.

6

The deployment overseas was handled very smoothly due to advance planning, The Officer responsible, Captain Biaett, for the evaluation mission was deployed ten (10) days early to set up shop and prepare for the mission. Captain Berkovitz remained behind until the last B-47 aircraft left and flew over with that aircraft to be in place to help on the evaluation mission. No major problems or errors in planning materialized.

WING PLANS

Preparation of the 307th Bomb Wing Operations Plan 50-57 was completed during the second week in June and distributed on 15 June 1956. Also the 307th Bomb Wing Operations Plan 55-57 was completed on 27 June 1956 and distribution accomplished to meet higher headquarters suspense date of 1 July 1956.

Forty three E-47 aircrews and 20 KC-97 aircrews completed phase I and II EMP study on 7th Air Division Operations Plans 50-57 and 55-57. All crews successfully completed a unit EMP examination on their primary assignment on the 50 and 55 series plans.

All combat ready crews were administered the Eighth Air Force EWP examination on their primary assignments for 7th Air Division 50-55 series Operations Plans. The average grades on Operations Plans 50-57 and 55-57 were 93.6% and 97.1% respectively

^{6.} This information was received from Capt McDonald in the Directorate of Intelligence Office

^{7.} Ibid

^{8.} Ibid

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The 307th Bomb Wing Operations Order 74-56, "Red Cap", was published and distributed. B-47 and KC-97 crew flimsies were prepared and distributed to the crews on 27 June 1956. 7th Air Division Operation Flan 10-57 was received during the month. The excessive work-load created due to preparation of 50 and 55 series plans prevented completion of the 10 plan prior to deployment. Work is to resume on this plan on arrival in the UK.

A complete inventory of all classified material in this Section was accomplished prior to shipment.

Preliminary work was started in preparation of the Command Exercise outlined in 7th Air Division Operations Plan 70-57. However, this plan was not available to the Wing prior to deployment and it was necessary to use the Eighth Air Force plan of the same number in order to accomplish part of the initial planning and work required by the plan.

The difficulty encountered in the preparation and deployment during the month was the packaging and shipment of the classified material referred to in paragraph above. This difficulty was based on the requirement for continued use of the material up to the date of shipment. Which resulted in numerous cases of wrapping and unwrapping packages. On future deployments it is recommended that the deployment of personnel and plans section classified material be phased together.

^{9.} Historical Report of the 307th Pombardment Wing, Director of Intelligence.

COMMUNICATIONS

Communications activities within this section during June were confined primarily to preparation of the communications annex and 10 / crew communications flimsy for Operation "Red Cap". It was also necessary to procure the UHF crystals required for deployment and operation in the UK area as authorized in SACCET. Many of these crystals were not available from depot stocks, this necessitated direct shipment from the crystal manufacturer to the 307th Pombardment Wing (M) at Lincoln, Nebraska. Despite the difficulties involved, and the limited time available before the Wing departed, all crystals were received and, as a result, the 307th Pombardment Wing was the first Wing to deploy to the UK with a complete stock of VHF crystals. This is an extremely important item when flying within the United Kingdom.

Prior to the departure of the Wing Survey Team to the UK, the mobility program, loading lists, etc., were quite firm. Upon the return of the survey team, almost every section was forced to make drestic changes in equipment and supplies to be included in the mobility plan. This change in plans which occurred in the later part of May caused considerable confusion and necessitated a number of crash programs to procure, especially the construction of mobility boxes, the revision of cube and weight lists for each load, and a certain amount of rescheduling of cargo based on new priorities. As a result of the many changes in previously submitted loading lists,

^{10.} See "Red Cap" in Appendix.

many items were scheduled as filler shipments rather than being assigned to a specific load of MATS trip number. This procudure, while necessary under circumstances, disrupted the orderly preparation and delivery of mobility boxes from this Squadron.

INTELLIGENCE

Throughout the month of June the Intelligence Section was primarily concerned with the preparation and execution of the TDY deployment to Lakenheath, England as well as meeting normal requirements.

The Section's immediate problem was three-fold: (1) to prepare for the arrival of the main party, (2) to prepare the intelligence protions of Operation "Bee Sting", the 7th AD Evaluation and Orientation Mission, and the CPX Eccroise, Operation "Harmony House", (3) provide debriefing teams for "Red Cap" crews. The draftsmen in particular were extremely busy from the first day.

The two major tasks of the Target Intellignece Branch during June involved the preparations of materials and equipment for deployment. This required the preparation of target materials, combat mission folders, target planning folders for 7th AD plan 50 and 55 targets and TDY training targets.

Prior to deployment, IEDA briefings were given to all crews involved in 7AD 50 plan study.

An involved inventory of all TS materials carried over from the 8th AF 50-56 plan was completed and the material signed over.

^{11.} Obtained by personnal interview with Capt McDenald, Intellignece Office.

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During July, this Wing flew a total of 1662 P-47 hours and 694 KC-97 hours. This time includes deployment to the UK. In order to attain these total time, 272 P-47 and 120 KC-97 sorties were flown.

July was the last month of the SAC Regulation 50-8 quarter. A compilation of accomplishments indicated that the E-47 crews completed 82.3% of the requirements as stated in the regulation. KC-97 crews completed approximately 90.9% of 50-8.

Several problem areas were encountered in meeting the requirements of SAC Regulation 50-8. Principal among these were refueling, visual releases and fighter attacks.

All ready and lead crews responsible for SAC Regulation 51-26 completed all probationary requirements by the end of July. No crew was below 75% in reliability as far as proficiency items were concerned.

On Friday afternoon, 27 July 1956, Crew R-38 was involved in an aircraft accident in which all crew members and an A&E Technician were fatally injured. On board were the following Officers and A&E technician: Aircraft Commander, Captain Russel R. Fowling; Co-Pilot, 2/Lt Carroll W. Kalberg; Observer, 1/Lt Micheal J. Selmo; A&E Technician, TSGT John Ulrich.

In many ways, July was a fruitful month for this Wing. As of the end of the month the Wing has a total of forty-one (41) Combat Ready or Lead crews and has attained Combat Ready Status.

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The following information is offered concerning this Wing's deployment (Red Cap). Operationally, the mission of "Red Cap" was to deploy 45 B-47E aircraft; fifteen each on the third. fourth and fifth of July (GMT) and twenty-one KC-97 type aircraft: One on the twenty-third of June (GMT), ten on the eighth of July (GIT), and ten on the minth of July (GIT). The first wave of fifteen P-47 aircraft departed Lincoln AFB on the third of July and arrived in the UK as scheduled. Due to a weather delay, the second and third waves of B-47's departed Lincoln two days later than the pla ned deployment date. Here again, no incidents of particular importance hisdered the completion of the mission and it was generally felt that the mission was singularly successful. The HC-97's however, were not so fortunate. Due to propeller difficulties, the KC-97's were indefinitely delayed. The propeller difficulties had other repercussions in that weight and passenger restrictions were placed on the aircraft which necessitated down-loading of cargo from KC-97's and belated requests for more support aircraft to transport person nel to the UK. These difficulties were all finally resolved and by the 19th of July, all KCs had arrived in the UK.

An interesting sidelight to the deployment was the mass firing of ND-4 Fire Control System.

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^{12.} Confirmed by personnel interview with asst Director of Opers.

^{13.} Ibid

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Each deploying B-47 aircraft loaded 1000 rounds of 2000 ammunition and attempted to fire at least 75% while enroute to the UK.

Of the forty-five aircraft, twenty-six fired better than 75% and of the 45,000 rounds loaded, 27,774 were expended for a total fire-out percentage of 61.7%. These figures are of special interest because this was the first attempt at mass fire-out with this particular fire control system.

BEE STING Operations Order 216-56.

This mission took place over a four day period commencing on the morning of 9 July 1956. The mission was considered to have been successful in that all crews received the directed orientation on UK traffic and Communications Procedures, UK terrain features, and became familiar with London and Paris RPS Sites and procedures. The success of the mission was further evidenced by the ease with which the crews were able to transition to normal training flights immediately after the orientation mission. The following figures are offered concerning the mission. Forty-six crews participated in and completed the mission. Fifty-one sorties were scheduled and forty-six sorties were actually completed.

SAC Regulation 50-24 Flock Training suffered considerable during the month of July. Classes were not resummed until the 24th of the month due, for the most part, to the deployment and heavy flying requirements necessary in order to complete SAC Regulation 50-8. However, as of 1 August 1956, nineteen crews have completed this training and, of the remaining, all but two crews on TDY to the ZI have been scheduled to complete by the end of August.

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During the month of July, forty-three P-47 crews and twenty KC-97 crews were briefed and administered a 7th Air Division directed examination on 7th Air Division Operations Flan 10-57.

SAC EMP examinations were received on 17th July and administered to all B-47 and KC-97 Combat Ready Grews on their primary assignment under 7th Air Division Operations Plan 50-57. All Grews completed examinations satisfactorily.

On 20 July 1956, Major Rotter, Major Dorothy, and Captain Mimberlin accompanied the Wing Commander (Colonel Thorup) to South Rusilip to brief the Commander, 7th Air Division and his staff on the Wing's present EMP requirements and capabilities. In addition, preliminary information was secured on Operation "Brass Hat" and "Whip Saw". Major Dorothy was assigned as project Officer for "Whip Saw".

During July, special emphasis was placed on thorough indoctrination of staff personnel, control teams and staging teams responsibilities, timing and requirements.

The Wing communications section resumed operations at RAF
Station Lakenheath on 4 July 1956. T/SCT Richard H. Whitney,
NCOIC, Wing Communications arrived at Lakenheath 3 July 1956, and
Major Morris, Wing Communications Officer arrived on 8 July 1956/
Operation "Ree Sting" was in progress during this period. Minor
communications difficulties were encountered on this mission. UHF
Communications with Paris and Scottish Control was unreliable due
to an inoperative UHF transmitter at Paris Control. In many instances, reports of no contact with Scottish Control was due to
aircraft being cutside of UHF range. High frequency radio is now
being used for UHF communication with both of the above Control Centers.

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Enroute ICAO HF position reporting during deployment to the
UE was unsatisfactory from the ZI to 30:00 degrees west. Extreme
difficulty was experienced by all crews in contacting Harmon airways, the primary guard station for the Garder C.C.A. As a result,
ICAO position reports were relayed through secondary guard stations
and Ocean Station Vessels enroute. HF communication with Groughton
Airways from 30:00 degrees West to 08:00 degrees West was satisfactor.

UK entry communications were excellent.

No major communication problems have been encountered on misions flown from Lakenheath to date.

The month of July was a very busy month for the 307th Pomb Wing and in particular the Pomb Navigation Section. The Wing participated in two higher headquarters directed missions; these were Red Cap (Deployment to the UK) and Pee Sting (Evaluation Mission).

A brief symopsis of these missions follows:

RED CAP 14

Forty-five B-47 aircraft were deployed in three waves to the UR. All sircraft arrived safety with no incidents reported.

General Putnam (818th Air Division Commander, Lincoln Air Force Base)

flew over in a 98th Bomb Wing B-47 one hour before our first aircraft.

Wing accomplishments were twenty-one nite celestial legs and thirty-six day celestial pressure pattern legs. Only thirty nite celestial missions were jossible due to daylight occuring enroute.

^{14.} Operations Order 74-56, "Red Cap", 307th Pombardment Wing (M) for July 1956. See Appendix

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REE STING

The wing flew an evaluation type mission on London RTS. The mission consisted of a Mavigation log, a practice RES run on Paris and a record RES run on London.

The results of the mission placed this Wing third among all the Wings who have flown the evaluation mission. The Wing would have probably been first had it not been penalized for those aircraft, seven who aborted between the IP and Target. The results are as follows: London RES, Without Penalty; Radar Rec Reliability 63%; Radar Rec CEA 3274; Radar Fract Rel 75%; Radar Pract CES 2517. Paris RBS: Radar Rec Rel 77%; Radar Rec CEA 2271; Vis Rec Rel 50%; Radar Fract Rel 62%; Vis Rec CEA 2620; Radar Pract CEA 2928.

SAC Regulation 50-3 and SAC Regulation 51-26: The main effort during the month of July was to complete all 51-26 requirements for our combat ready crews. All crews completed their SAC Regulation 51-26 requirements with the exception of one.

BOUDING COMPATION: Two crews (L-Ol and L-35) were selected to represent the Wing in the SAG Rombing Competition. These crews flew back to the States on 1 August 1956.

The activities of the Wing Standardization Section for the month of July were as follows:

Eight B-47 crews completed standardization flight checks. This included eight nite-air refueling checks. Two crews were started through the standardization program; however these crews have not completed all phases.

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The B-47 crews deployed to the UK early in the month. Since it was required that each crew complete an orientation mission before normal flits were approved, it was toward the middle of the month before the Standardization Section was a le to resume activity. The KC-97 crews were directed to stand down just prior to their scheduled deployment. This along with a required crientation mission caused the KC-97 crews to complete no standarization flight checks this month.

Intelligence: Deployment of Intelligence personnel from Lincoln Air Force Base Continued through 10 July. The major effort of the Intelligence personnel at the home base up to this date was directed toward: Completion of equipment deployment; Reporting tactical aircraft deployment; Preparation of reports for C.P.X. exercise "Marmony House".

Reporting the deployment of the tactical aircraft presented no unusual difficulties.

The "Harmony House" C.P.X. began on 13 July and continued through 20 July. Following the accomplishments of the necessary reports no difficulties of particular importance were encountered. During the exercise, personnel of the 307th Intelligence Division were deployed to RAP Station Chelveston and Greenham Common in order to accomplish the submission of reports from those locations.

During this month the Alien Capabilities and mission support branches were reorganized as sections under the Operational Intelligence Branch. Although, under this reorganization, Intelligence is diverced from Combat reporting, this responsibility will remain until a capability can be established in the proper location.

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Target Intelligence: The target Intelligence branch completed its transition from Lincoln to the TDY base at Lakenheath. The photo interpretation activity was closed at Lincoln on the 3rd of July, and all classified materials moved to the vault. With L5/Captain Jelly already departed as a member of the advanced party.

The issuing of EMP folders to departing crews presented no problems, as all folders were packaged by 2 July, a few days prior to first wave takeoffs. Sufficient waterproof canvas carrying cases were obtained in advance, so that each package was carried within this container for ease of handling by the crew member. All packages were issued at the close of each days pretake off meetings in Pase Operations.

The TDY Base offers excellent facilities for the photo interpretation and target materials section. A detailed outline of facilities was included in the intelligence portion of the Survey Team Report as of 1 June 1956.

Normal activities were in effect by the time P-47 aircraft arrived. Mormal PI scoring and target materials procedures were established. Routine activities along these lines continued throughout the month. All navigation legs accomplished during Operation "Red Cap" were scored as were those accomplished on Operation "Bee Sting". In addition, all London RBS runs accomplished on Operation "Bee Sting" were photo scored for completion of the SAC Form 44.

^{15.} In Charge of Target Intelligence. (OIC)

^{16.} There were not enough copies available to enter in the History.

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During July, plans were formulated for reorganization of the Target Intelligence Section under SAC Regulation 20-10. The long term reorganization will involve the consolidation of Photo Interpretation with prediction, and an expansion of the target materials activities to include both foreign and domestic materials; and responsibilities for target study facilities. Although it is not planned to complete this reorganization until return to Lincoln, some reorganization will take place during TDY period. Immediate planning involves the consolidation of the photo interpretation and prediction activities, probably to be effected the beginning of August.

During the last week of the reporting periods, Target Materials Section initiated work projects involving the assembling of planning folders and combat mission folders for the 5th Air Force 50 and 55 series plans. Although target materials for these plans had not been received by the 31st of July, preparation of the folders in accordance with SAC Manual 200-3, was started.

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PART III

307TH AIR REFUELING SQUADRON

The primary mission of the 307th Air Refueling Squadron during the month of June 1956 was to fulfill its original purpose of training, equipping and maintaining crews in readiness to sustain aerial refueling operations and to prepare for assimilation into the Strategic Air Command World Wide "obility Plan.

The goal of Operations and Training for June 1956 was to comply with support commitments and maintain the normal stress of Air and Ground Training. Higher Headquarters missions successfully accomplished during the month were directed toward Fomber Air Refueling and transporting members of the Civil AIR FATROL. Squadron aircrew training resulted in a combat readiness status of 21 "T" crews and 7 "IM" crews. June's 71 training sorties totalled 420:30 flying hours, all of which were directed towards accomplishing SAC Regulation 50-8 Reguirements. Included in these flying hours were 19:00 hours directed towards upgrading "IN" crews. 9:45 hours twoards transporting of the Civil AIR PATROL and 34:40 for purpose of Test Hops. Total fuel transfer for the month of June 56 was 788,824 pounds on 233 credited hookups, 114 wet, and 119 dry in a total of 34 Sorties. No flying accidents occurred during the month and no flying hours lost due to adverse weather however 102:55 flying hours were lost due to maintenance cancellations caused by T.O.C. compliance and lack of supply support. Four (4) refueling sorties were lost due to adverse refueling weather.

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During June 1956, maintenance activities were devoted to maintaining the 21 squadron aircraft in a maximum state of readiness. The T.O.C. program and supply difficulties has greatly reduced the flying program of this organization.

The objectives of flying training for June were to concentrate on known areas of weakness. Emphasis was placed on training and upgrading of non-combat ready crews, training in seasonal tactics and continuation of training as cutlined in SAC Regulation 50-3. Overall accomplishments toward SAC Regulation 50-2 resulted in a completion of 29% or an accumulative 57% of the quarterly requirements.

The 307th Air Refueling Squadron participated in Opera-18/ tions Big "M" and Spring Cleaner during the month of June 1956. A total of 55:50 flying hours were expended toward these endeavors.

Because of the time utilized in preparing the deployment of the squadron on temporary duty overseas we were unable to fulfill our usual accomplishments for the month. It is anticipated that we will be completed by the end of the quarter.

During July 1954, maintenance activities were devoted to maintaining the 21 squadron aircraft in a maximum state of readiness. The T.C.C. program and supply difficulties have greatly reduced the flying program of this organization.

^{17.} This Operations Order was not available at this Time.

^{18.} Commanders Romarks, Dated July 1956, 307th Air Refueling Squadron, 307th Rombardment Wing (M). See Appendix

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Higher Headquarters dissions successfully accomplished during the month of July were directed towards Domber Air Refueling and the deployment of the squadron for purpose of temporary duty at Greenham Common Air Force Hase, United Kingdom. Squadron Aircrew Training resulted in a combat readiness status of twenty (20) "T", one (1) "M", and six (6) "IM" crews. July's 110 training sorties totalled 701 flying hours, all of which were directed towards accomplishing SAC Resulation 50-8 requirements. Included in these flying hours were 29:00 hours directed towards upgrading "IM" crews, and 16:45 hours for purpose of test hops. Total fuel transferred for the month of July 1956 was 603,200 pounds on 145 accredited hookups, 32 wet and 113 dry in a total of 26 sorties. No flying accidents occurred during the month nor any flying hours lost due to adverse weather.

The objectives of flying training for July were to concentrate on known areas of weakness. Emphasis was placed on training and upgrading of non-combat ready craws, training in seasonal tactics and continuation of training as outlined in SAC Regulation 50-8. Overall accomplishments toward SAC Regulation 50-8 resulted in a completion of 33% of an accumulated 90.9% of the quarterly requirements.

The 307th Air Refueling Squadron began departing for temporary duty to Greenham Common AFE, U.K. on the 12th of July.

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They were scheduled for an earlier date but due to magnafluxing of props and weight restrictions, they were delayed five (5) days. The movement was a success, utilizing 360:40 flying hours. Upon arrival here at GCAPP, they flew operation "Fee Stine" for purpose of orientation to the United Mingdom. A total of 100:30 flying hours were devoted toward this endeavor.

The squadron was also able to boost one more Boom Operator up to the ranks of the "One Million" Glub, bringing the squadron membership to seven.

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CHAPTER III

PERSONNEL & ADM

There were three (3) formal school quotas received during June but due to pending overseas deployment these quotas were not utilized.

Forty-nine (49) airmen were placed on OJT. Fifty-one (51) airmen completed CJT and were upgraded as follows: Eighteen (18) from the one (1) to the three (3) level; 31 from the three (3) to the five (5) level; two (2) from the five (5) to the seven (7) level.

The Wing's strength as of 30 June 1956 is as follows:

AIRMEN
1586 1517

Combat Crew Availability of the Wing:

	NO. OF COMBAT READY CREWS ASSIGNED	NO. OF NON-COMBAT READY CREWS ASSIGNED
B-47	32	18
KC-97	21	7

SCHOOLS (Officers)

Sixteen Officers attended KC-97 Transition Training at Florida.

Twelve Officers attended B-47 Transition Training.

One Officer attended Phase II Observer Training.

Five Officers attended Advanced Survival School.

Three Officers attended KC-97 Transition Training at Texas.

During the month of June, the Wing began movement overseas to RAF Station, Lakenheath, England. The following number of personnel deployed on the dates indicated: 25 June, 102 Officers and Airmen; 26 June, 50 Officers and Airmen; 27 June 50 Officers and Airmen; 30 June, three (3) Airmen. A total of 205 Officers and Airmen in June.

In July, two (2) school quotas were received and utilized.

Nine (9) airmen were placed on OJT and forty airmen completed OJT during this period.

There were no airmen upgraded from the one (1) to the three (3) level. Thirty-eight airmen were upgraded from the three (3) level to the five (5) level, and two (2) were upgraded from the five (5) to the seven (7) level.

As of 31 July 1956, 1536 airmen were assigned with an authorization of 1587 or 96.8%. Of the 1536 airmen assigned, 1141 were effective or 71.8% in their respective AFSC. Specfic soft spets exist in the following areas:

Intelligence (206%0). We are authorized eleven airmen in this specialty and have a 90 days projected strength of wight (8) assigned or 73% manned.

Airborne Electronic Countermeasures Operations Supervisors (29374). We are authorized nine (9) airmen and have a 90 day projected strength of seven (7) airmen assigned. This will affect our ECM capability.

In the 30 career field, the following shortages exist: (301X0C) We are authorized thrteen airmen in this specialty and have a 90 day projected strength of ten (10) airmen assigned. (301X1): We are authorized four (4) airmen and have a 90 day projected strength of one (1) assigned.

^{19.} Commanders Remarks, 307th Pemberdment Wing (M), Dtd July See Appendix

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(301%3): We are authorized six (6) airmen and have a 90 day projected strength of none (0) assigned. This will affect our ECM capability.

Armament Systems Maintenance. (321X0, B,C,D). We are authorized fourteen airmen in this specialty and have one (1) assigned or 4% manned in this A&E hard core area.

In the 42 career field, the following exists: Aircraft Hydraulic Repairman. We are authorized twenty-three airmen and have a 90 day projected strength of eighteen assigned or 78% in this area. Instrument Repairman. (422%). We are authorized thirty-one Instrument Specialists and have a projected 90 day strength of twenty-six assigned. The shortage hinders our specialized maintenance functions.

Administrative Career Field. (702X0). We are authorized ninty-ene clerks and have a 90 day projected assigned strength of sixty-seven or 73% of our authorized strength. Only forty-seven of the assigned personnel are effective in their respective AFSC. The others are directed duty airmen whom we are training locally. This lack of effective clerks is reflected in preparation of correspondence and late reporting. The extra work lead placed on qualified clerks has lowered morale and contributes to the low reenlistment rate in this specialty.

Commanders Remarks, 307th Eombardment Wing (M), Dtd July.
 See Appendix

^{21.} Ibid

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OFFICER MANNING: As of 31 July 1956, three-hundred and seventythree Officers were assigned against an authorization of four hundredand thirty-five or 85.7%. Of the three-hundred and seventy-three Officers assigned, three-hundred and sixty-six were effective in their respective AFSC. The drop in percentage from the June report is caused by loss of a crew in an aircraft accident and a change in Manning Document authorizations, which decreased our authorization for 3024's, Electronic Countermeasure Officers from thirteen to eleven and our Intelligence Officer authorizations from eleven to eight, causing assigned Officers to become ineffective. A&E Officer strength is still critical. This squadron is authorized four (4) key Officer slots which have never been filled. They are two (2) 3234 Armament Systems Officers, both authorized grade of Major; one (1) 3054 Air Electronics Officer, grade of Major and 32000 Armament Systems Warrant Officer. The continued lack of A&E Officers of this experience level and caliber hinders this organization in progressing to the proper level of support needed to give our inexperienced airman the guidance and supervision they need to be upgraded in this field.

307th AIR REFUELING SQUADRON

This squafron presently has twenty-seven crews, of which twenty are Ready and one (1) projected for upgrading by 1 September.

Development of additional Ready Crews within this Squadron is prejudiced by projected losses of primary crew members. A summary of critical areas is given below:

1525P: Navigation:

Authorized; 30 Assigned; 29 Projected Gains; 0 Projected Losses; 2

43174: Flight Engineer:

Authorized; 30
Assigned; 27
Projected Gains; 0
Projected Losses; 1

Any unexpected loss due to illness, accident, training failure, school quota or other cause, will result in an ineffective crew.

A considerable number of man hours are expended in towing of aircraft to and from hardstand parking areas to the runup pad.

This procedure is currently practised because of the loose rocks present on the taxiway shoulders. The previous TDY unit experienced a large number of propeller blade gouges and scratches from these rocks while taxiing.

The shoulder stabilization project now in progress will not be complete for approximately thirty days.

In view of the above conditions and procedures unavoidable late take-offs could be experienced.

A shortage of flight engineers made it necessary to disband one (1) crew and the anticipated loss of three (3) additional flight engineers in the next six (6) months could seriously affect the crew upgrading program.

MATERIEL

28

CHAPTER IV

FART I

During the months of June and July, the 307th Armanent and Electronics Maintenance Squadron was primarily concerned with providing quality maintenance on Wing B-47 and EC-97 type aircraft, and the preparation and carrying through of the Mobility Movement to Lakenheath and Greenham Common, in the United Kingdom.

Upon arrival, this Squadron concentrated its efforts toward the missions which were to be accomplished.

The facilities proveded for the 307th Armanent and Electremics Maintenance Squadron were considered very good, and operations of the Flight Line and Field hops were seen in full
progress. There was some difficulty in the shortage of equipment which had not yet arrived from Lincoln Air Force Base, Nebr.

During the month of June, Materiel Pentrel operated at full epeak with many hours of overtime empended in preparing for deployment to the United Kingdom. Supplies urgently needed in order to maintain the Wing sire aft had to be processed by the fastest means possible. When necessary, flights were made directly to the Depot to pick up items that were on the critical list. Even with the tremendous work load of supplying the AME Flight Line needs, it was still necessary to monitor packing of all equipment needed by this section for deployment.

A continual check had to be kept with the Fly Away Branch on the status of all ASE equipment. Assignments were made to transfer items from Fre-Issue to the Fly Away Section in the case of shortages. The timing of this transfer was critical due to the maintenance still being preferred on Wing sircraft.

0 0 3

Work orders processed during the month of June totaled one thousand five hundred (1500). A view of this work load shows the all out effort that was expended in the preparation of deployment to the United Kingdom.

A break down of personnel was needed in order to maintain a Materiel Control Section for the P-A7's and the KC-97's.

One man was sent to breenham Com on (RC Station), two men with the P-47's, and one man remained in the Zone of Interior. It was found that one man could not handle all the work orders necessary for the P-47's, so an additional man was requested for assignment to this Section. During the month of July this Section processed a total of one thousand one hundred (1100) work orders.

Incoming supplies needed by this organization have been arriving without much delay. This has helped in keeping the ALVE rate down to a minimum.

The Awaiting Parts situation has been go d due to the rapid delivery of the necessary parts. There has been some cases of delay in supply action, causing certain items to pile up in the Awaiting Parts shelves, but these cases have been the minority.

The Technical Administration performed its function as outlined in SAC Manual 66-4. The pricipal objective has been the carrying out of TD, mobility program. All classified material which was deemed necessary for this TDY was sent to the Wing for shipment.

SECRET

SECRET

30 45

The material let behind was wraped and secured by the Wing Security Section.

Upon arrival at "akenheath Air Force Pass, United Kingdom, this Section suffered from lack of t pewriters. It was necessary for all typing material from all maintena ce sections, to originate from this office. The shortage of stencils, stencil paper, and the samence load of Pase Publications caused delays in check lists which were to be reproduced.

During June, the Field Maintenance Franch prepared all equipment and mock-ups for the Mability exercise. In most cases, two mock-ups were required for all equipment to support the tatical squadrons and the Air Refueling Squadrons. This requirement necessitated a well coor insted construction project to meet necessary mobility committments. The project was undertaken and with extensive effort of personnel all mock-ups were completed and packed for shipment. This section accomplished this project with a minimum amount of overtime expended as all mack-ups and equipment are similar in design, and securing these mobility boxes can be accomplished in a short period of time. Approximately one half of the total personnel assigned are supporting the Air Refueling Squadron and the remainder are supporting the Pomb Sq. Full support was extended to Wing aircraft prior to departure from the Zone of Interior. Last minute maintenance on equipment was performed without hindrance to mobility packing and loading of mock-ups which reflects the high decree of "Mobile" effectiveness.

SECRET

SECRET

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During the month of July, the Comm/nav Section of the Field Meintenance Branch completed a total of two hundred twenty four (224) work orders upon establishment at this overseas installation.

Approximately on-half of these work orders were completed during the first eleven days of operation.

The transporting of all mock-up benches and test equipment boxes was completed without damage to either of these items. All Mock-ups and related equipment were set up in a minimum time period thereby enabling ade mate maintenance support of all Mine mircraft. It should be noted that during this period of movement the malfunctions were at a minimum and the majority of radio and rader equipment operated satisfactorilly, reflecting a high percentage of quality maintenance on the effort of technicians assigned this section.

An existing maintenance problem concerns the lack of equipment facilities to maintain the ADF ARA 25 radio set. This automatic direction finding equipment works in conjunction with the UNF ARO-27 radio set. Technical Orders are on order at the present time, and it is expected that maintenance facilities will be established on receipt of them. An additional mock-up will be required for this equipment but it is auticipated that facilities can be established in the mock-up for the ARG-27 UNF equipment.

SECKET

The information thusfar has been taken for the Materiel Chapt. from the Squa. Report.

SECRET

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Supply action is sufficient regarding the ordering of parts and units to maintain operational commitments during the mobility exercise. Coupled with highly trained personnel, this section is producing quality as well as quantity maintenance in support of the "ing's everall mission.

During this period, all sircreft guns were fired and were processed through this shop the first week of the month. Since that time, sixty seven (47) have been processed through on work orders. Also, three (3) C-9 Tomb Foists, fourteen (14) cables, thirty (30) inter-connector boxes, four (4) control switches, and three (3) V-2 Tomb racks have been processed through on work orders for Flight Line Meapons Section.

In the Camera Shop, a rotation plan is being put into effect to cross train the men so that they could do any job in the camera system, should they be required to do so.

The malfunction of units ran through Field Maintenance are as follows: Seven (7) N-SA Intervalometers, Two (2) C-1 or D-15 Cameras, Six (6) K-38 Cameras, Two (2) A-SR Esgazines, Three (3) 0023 Cameras, and three (3) watches. Of these, all have been repaired and returned to the aircraft except the watches which are depot level maintenance and Two (2) units that are sweiting parts.

As of yet supply has been unable to acquire the proper cameras to replace the ones out of focus. Other camera malfunction have been of a routine nature and have been taken care of as fast as parts could be acquired.

SECRET



SYNGMAN RHEE

PRESIDENT OF THE REPUBLIC OF KOREA

(Translation)

22 July 1954

PRESIDENTIAL UNIT CITATION

The President of the Republic of Korea takes profound pleasure in citing

FAR EAST AIR FORCES BOMBER COMMAND (PROVISIONAL)
for exceptionally meritorious service to the
Republic of Korea

during the period 7 July 1950 to 27 July 1953

During the Korean war periods mentioned, B-29 medium bombers of the Bomber Command flew 21,328 effective combat sorties, including 1,995 reconnaissance sorties and 797 psychological warfare sorties. A total of 167,100 tons of devastating high explosives were aimed at lucrative Red targets. The 18 strategic targets in north Korea designated by the Joint Chiefs of Staff, United States Armed Forces, were obliterated within three months after the surge of the aggressors across the 38th parallel. The complete destruction of these vital war targets materially restricted the war mongering capacity of the enemy. During more than three years of sustained aerial warfare, Bomber Command B-29s waged effective bombardment operations with deadly accuracy against every conceivable type of target, from frontline enemy troop emplacements to airfields on the banks of the Yalu River.

Superfort crews flew a total of 181,468 combat hours delivering their 10 ton bomb loads. The exemplary gallantry and outstanding proficiency of each combat crew member, the precise bombardment mission planning, aircraft maintenance and active support of all ground elements, made possible the delivery of a crushing aerial assault against the Red aggressors. The Bomber Command's final major offensive completed the successful disablement of all airfields of north Korea by pulverizing ten Communist airfields near the Manchurian border, leaving the enemy without a single field operable at the time the truce was signed. The overwhelming destruction inflicted upon the enemy by constant bombardment played a major role in stopping and then turning back the tide of aggression against the Free World.

The devotion to duty and highly satisfactory performance of assigned tasks of each member of the Bomber Command reflected great credit upon the Far East Air Forces and the United States Air Force.

This citation permits each member of Headquarters Far
East Air Forces Bomber Command (provisional) and units
assigned thereto during the designated periods to wear the
Presidential Unit Citation. These units are: Headquarters
98th Bombardment Wing, Medium; 343 Bombardment Squadron,
Medium; 344 Bombardment Squadron, Medium; 345 Bombardment
Squadron, Medium; 98th Armament and Electronics Maintenance Squadron; 98th Field Maintenance Squadron; 98th

Periodic Maintenance Squadron; 91st Strategic Reconnaissance Squadron, Medium; Photo and Detachments 1, 2, 3, 4 and 5; Headquarters, 19th Bombardment Wing, Medium; 28th Bombardment Squadron, Medium; 30th Bombardment Squadron, Medium; 93d Bombardment Squadron, Medium; 19th Armament and Electronics Maintenance Squadron; 19th Periodic Maintenance Squadron; 19th Field Maintenance Squadron; Headquarters, 307th Bombardment Wing, Medium; 370 bombardment Squadron, Medium; 372 Bombardment Squadron, Medium; 307 Armament and Electronics Maintenance Squadron; 307th Field Maintenance Squadron and 307 Periodic Maintenance Squadron.



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HEADQUARTERS 307TH BOMBARDMENT WING, MEDIUM Lincoln Air rorce Base, Nebraska

307DOT

1 June 1956

SUBJECT: June Training Plan

'O: See Distribution

- 1. 307th Bombardment Wing Training Plan for June is attached.
- 2. Adherence to the published schedule is imperative to achieve an orderly progression of training. These schedules will be reviewed subsequent to the weekly SAC Regulation 60-9 scheduling meetings. Copies of the weekly schedules called for in SAC Regulation 50-32 will be forwarded to Wing Operations and Training to arrive not later than Saturday for the following week.
- 3. Each crew will be cognizant of the status of their assigned aircraft at all times, including the progress of repairs or maintenance, condition of component equipment, inspection status, etc. Each observers will keep himself informed of the status of the K set and related equipment in his aircraft including maintenance status, reliability, and running CEA.

1 Incl June Training Plan ROBERT W. CHRISTY Colonel, USAF Director of Operations

DISTRIBUTION: COMDR, 8AF COMDR, 818TH ADIV COMDR, 307TH BWG COMDR, 370TH BOMRON COMDR, 371ST BOMRON (5 cys) (2 cys) (3 cys) (5 cys) (1 cys) (23 cys) (2 cys) (2 cys) (2 cys) (2 cys) (2 cys) (2 cys) COMDR, 372ND BOMRON COMDR, 307TH FLDMAINTRON COMDR, 307TH FIDMAINTRON COMDR, 307TH PDMAINTRON COMDR, 307TH A&ERON COMDR, 307TH HQRON COMDR, 307TH HWG COMDR, 98TH BWG COMDR, 98TH BWG COMDR, DET 10, 9TH WEARON 1 EA KC-97 AC 1 EA B-47 AC C MAINTENANCE 307TH BWG C MAINTENANCE 307TH BWG COPS&TNG 307TH BWG 307TH AMSB COMDR, 818TH ABGP (ABTNG FLT)

TRAINING PLAN JUNE

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11. ARMS QUALIFICATION PAGE 30 PART III. GENERAL PAGE 1. DUTY ROSTERS PAGE 31 2. PLANNING METTINGS PAGE 33

HEADQUARTERS 307TH BOMBARDMENT WING, MEDIUM Lincoln Air Force Base, Nebraska

JUNE TRAINING PLAN PART I

FLYING TRAINING PROGRAM

I. OBJECTIVES:

June is the second month of the SAC Regulation 50-8 quarter . The primary objective of the Wing's flying program will be to complete the upgrading program on all non-ready crews available for training. For ready crews, the primary objective will be to accomplish the requirements of SAC Reg 50-8 emphasing those which are the probationary requirements of SAC Reg 51-26. All crews should complete 80% of the requirements of SAC Regulation 50-8, stressing visual activity. The priorities of flying training are as follows:

a. B-47 TRAINING:

<u>P</u>	ITEMS	HOURS WING	WING	SORTIES 370		372			
(1)	Requirements of AFR 60-2	Concur	rent wit	h othe	r requ	irements			
(2)	Strategic Evaluation								
(3)	NCR Crew Training SAC REG 50-8	382	62	22	18	22			
	(a) N Crew Standardization not completed	(180)	(30)	(6)	(6)	(18)			
	(b) N Crew Standardization completed	(202)	(32)	(16)	(12)	(4)			
(4)	CR Crew Training SAC REG 50-	3 786	120	32	44	44			
(5)	L Crew Training SAC REG 50-8	50	8	8					
(6)	SAC REG 51-26 Requirements	Concur	rent wit	h othe	r requi	rements			
(7)	Staff	130	26	10	10	6			
(8)	Ferry and Aircraft Movement	As Req	As Required						
	IRAN Delivery concurrent with	above	(5)	(2)	(2)	(1)			
	TOTAL	1348	216	72	72	72			

JUNE THG PLAN PART I

b. KC-97 TRAINING:

<u>P</u>		SORTIE	HOURS
(1)	Requirements of AFR 60-2	Concurrent with	other flying
(2)	Higher Headquarters Missions	None Received	
(3)	NCR Crew Training, SAC Reg 50-8	7	39
(4)	CR Crew Training, SAC Reg 50-8	84	461
	Totals	91	500

c. The sortie breakdown as indicated above will assure maximum effectiveness of available sorties. It is based on four missions for read crews and those non-ready which have completed standardization, and six fo other non-ready crews.

II. PLANNING FACTURES: In preparing the weekly flying schedules the following planning factors will be utlized.

a.	Flying days available 1 - 26 June.	18
b.	Days below instrument minimums.	0.
c.	Days of instrument conditions.	1.
d.	Days of visual conditions.	28.
e.	Days suitable for transition.	26.
	(1) Best hours for transition 15-DZCST	
f.	B-47 sorties per squadron per flying day 1 - 16 June	4
g.	B-47 sorties per squadron per flying day 17 - 23 June.	5

h. Ready crews and those ready crews which have completed standardization checks will be scheduled for four sorties during the month. Other non-ready crews will be scheduled to fly twice a week or six (6) sorties during the month. Scheduling for more than these quotas will reduce the sorties available to another crew.

i. Take-offs will be scheduled after 1100 on Mondays and before 1400 on Fridays except those aircraft used in night refueling on 1 and 15 June.

JUNE TNG PLAN PART I

j. Emphasis will be placed on accomplishing a maximum amount of SAC Reg 50-8 and 51-26 visual requirements.

III. BRIEFING AND CRITIQUE:

a. Crews will be provided a full working day for mission planning, preparation, target study and, preflight, prior to the day of the mission. Aircrew preflight will start not later than 1500 the flying day prior to the day of the mission.

b. Each squadron will conduct briefing and critique of each training sortie in accordance with SAC Manual 50-12.

IV. REQUIRMENTS

a. AFR 60-2. All rated personnel will complete the requirements of AFR 60-2 prior to 10 June 1956.

b. Non-Ready Crew Upgrading: Crews will complete upgrading by 25 June 1956. Special attention is directed to the Hi Jinks RBS requirement placed on these crews. All non-ready crews will fly a minimum of twenty-five (25) hours.

c. SAC Regulation 50-8: All crews will complete 80% of the quarterly requirements of SAC Regulation 50-8 by 30 June 1956, emphasis will be placed on visual activity and those items required by SAC REG 51-26. Status of each squadron as of 24 June is indicated on page

d. Mass Night Refuelings: Night Mass Refueling Missions will be conducted on 1, 5, 12, 15 and 19 June. Two (2) ready crew per squadron will be scheduled on these missions. Each ready crews should be scheduled once per quarters.

e. Bombing Competition: Crews selected to prepare for bombing competition will fly four (4) sorties during the month. These crews will be given priority on aircraft, except over non-ready crews. On days they are scheduled to fly, a back up aircraft will be scheduled to be available in case of a ground abort. These crews are:

L-01 HERMAN R-40 GUY L-10 SHAVER R-71 KOHLSCHEEN

f. Standardization: Non-ready crews scheduled for standardization will be given top priority on aircraft. On days they are scheduled to fly they will be backed up by one or more aircraft within the squadron. Tanker aircraft supporting these aircraft will also be backed up by one or more additional tankers. The following crews are scheduled for standardization on the dates indicated:

JUNE THE PLAN PART I DATES CREWS 34 11,31 10,16,62,74,75 1 - 9 June 1 - 6 June 8 - 15 June 11 - 15 June 40,42 12 - 15 June 15 - 23 June 25 - 26 June MAKE-UPS g. Ferry to Depot: B-47 aircraft will be ferried to the depot on the dates indicated. These will be accomplished as routine training missions. Instructors should not be used for this purpose. DATE AIRCRAFT SQUADRON DEPOT 371 372 263 Marietta 6 264 Marietta 370 371 8 267 Marietta 13 13 288 Marietta Marietta h. Staff Checkouts: On the dates indicated the squadron indicated will provide aircraft and instructors to complete 51-19 checkouts on the following: 1 4 5 6 7 8 11 12 13 14 15 18 19 20 21 22 25 26 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 370 371 1 1 1 1 1 1 1 1 2 1 3 2 2 1 1 1 2 1 1 3 1 1 1 TOTAL NAMES Col. Hardin 2 (Flight Check Completed) Col. Christy Col. Conlan L/C Smith L/C Aenchbacher L/C Johns* 0 L/C Iannacito* Maj. Minor* 0 0 0 Maj. Herridge* 0 Maj. Tisdale* 0 Maj. Webb Maj. Lally 0 0 0 0 0 Maj. Dorothy Capt. Messer Capt. Husband

JUNE TNG PLAN

- * Indicates those persons whose flight checks are in the main completed. They should be given priority toward completion.
 - 0 Fly with 370 BOMRON 1 Fly with 371 BOMRON

 - 2 Fly with 372 BOMRON
- (1) Staff personnel scheduled to fly will report to the squadron concerned for mission planning, preflight etc., the flying day prior to the scheduled date
- (2) Those staff personnel completing proficiency check-out flight will be responsible for accomplishing the written examinations. Contact Standardization Branch (8119) to arrange time. Additional staff flights may be scheduled by the squadron depending on available instructors and aircraft.
- i. Hi Jinks: All $\frac{\text{crews}}{\text{Non-ready}}$ will complete six (6) RBS Hi Jinks runs prior to 23 June 1956. Non-ready crews will complete these runs prior to being upgraded to ready status. These runs may be practice for both ready and non-ready crews.
- j. SAC Reg 50-8 Training Items Status based on 11 Ready and 4 Non-ready crews per squadron computed as of 24 May 1956.

	Required as	of		COMPLETED	
ITEM	End of Qtr	30 Jun	370	371	372
Radar RBS					
w/IBUA	2.2	18	3	1	0
.81 Mach	46	37	1	0	2
Sidetrack	34	27	1	2	0
w/GPI	22	18	2	0	2
Fixed Angle	16	13	0	2	1
Optional (NCR)	46	37	13	16	18
Visual RBS	42	34	11	5	8
Radar Cam Att	30	24	2	2	8 2
Visual Cam Att	19	15	1	0	
Visual Release	38	30	0	6	10
Nite Cel Leg	38	30	4	5 2	5 3 5 1
Day Cel Leg	19	15	11	2	3
Cel Grid Leg	30	24	8	9	5
Radar Grid	15	12	2	2	1
PLOP Legs	15	12	0	0	0
Mass AR	10	8	0	0	0
Nite Max AR	11	9	0	0	0
Optional AR	11	9	2	0	5
20 Min AR (NCR)	8	6	1	0	0
190M AR (NCR)	4	3	0	0	0
Dry Contact AC	45	36	7	2	11
Dry Contact CP	45	36	0	0	1
			5		

TOTAL Bristerious

37030MRON - CREW SCHEDULE - JUNE									
	1	2	4	5	6	7	8	9	11
LO1 HERMAN	EWP	Z.P	-	-	-	-	-		-
RO2 SULLIVAN	-	-	F	-	SWP	EWP	F	-	-
RO3 KOUDSI	FERRY		MP	F	MP	F	EWP	SWP	MP
RO4 PEEBLES	F	MP	F	G	EWP	SMP	G	MP	F
RO5 MCCRARY	F	G	E/IP	ENP	MP	F	G	MP	F
RO6 CROOK	FERRY		MP	F	EWP	EWP	F	G	SA
RUS BROOKS	EVP	EWP	F	G	MP	F	G	G	MP
RO9 CHAPPELLE	ENP	EWP	G	MP	F	MP	F	G	MP
L10 SHAVER	STAND	BOARD	E√P	ENP	G	MP	STAND	BOARD	-
R11 BIGGS	STAND	BOARD	-	MP	F	G	ENP	EWP	3M
N12 DANCE	G	G	EWP	<i>ZN</i> P	LEAVE	-	-	-	BLOCK
N13 CLARK	G	G	MP	P -	SNP	ZNP	G	MP	F
N14 MILLS	EIP	E.IP	F	MP	F	G	G	MP	F
N15 TRUDEAU	F	MP	F	02 09	-EWP	EWP	G	G	MP
N16 ECHELBARGER	LEAVE	-	-	-	-	MP	F	STAND	BOARD

		27020	MDON	CREW SO	ש זוומשטי	TIME		
12	13	14	15	18	19	20	21	22
-	F	-	F	F	-	F	-	-
-	F	-	F	-	F	-	-	-
F	G	G	G	F	G	G	G	G
G	G	MP	F	SW	MP	F	G	G
G	MP	F	G	G	MP	F	G	G
G	MP	F	G	MP	F	G	MP	F
F	G	G	MP	F	G	MP	F	G
F	G	MP	F	SA	MP	F	G	G
STAND	BOARD	-	-	MP	F	G	MP	F
STAND	BOARD	-	-	F	G	MP	F	G
TRAIN	ING	-	-	F'	SW	G	MP	F
SW	MP	F	STAND	BOARD	-	-	-	-
G	MP	F,	G	G	MP	F	G	G
F	G	MP	F	G	G	MP	F	G
-	-	-	-	F	G	G	MP	F
				8				

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		371BOMRON - CREW SCHEDULE - JUNE								
		1	2	4	5	6	7	8	9	11
R30	OUD RKIRK	G	G	SW	02	F	G	EWP	EVP	F
R31	AMES	G	MP	F	MP	F	G	EMP	E/IP	G
R32	MATTICK	EWP	£WP	TN	-	-	-	-	LEAVE	-
R33	WEBBER	STBD	MP	F	G	EWP	EWP	G	MP	P
R34	HOOVER	F	-	MP	\vec{I}	EWP	ZWP	-	-	BLOCK
R35	HALL	EWP	EWP	F	MP	F	MP	F	LEAVE	-
R36	DARDEN	F	G	MP	F	G	G	ENP	EWP	MP
R37	BIFFORD	G	G	MP	F	SWP	EWP	F	LEAVE	-
R38	BOWLING	F	G	ENP	EMP	MP	F	G	G	G
R39	HOFMAN	G	G	G	SW	EWP	EWP	G	G	G
R40	GUY	LEAVE	-	G	MP	F	G	EWP	EMP	G
N41	PETERSON	EWP	EWP	MP	F	MP	F	G	MP	F
N42	HIBDON	G	MP	F	G	MP	F	EWP	EMP	MP
N43	WILLIAMS	F	G	G	G	EWP	EWP	F	G	MP
N45	BEHAN	G	MP	F	G	G	MP	F	G	MP

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		371BOM	RON - CF	REW SCHE	EDULE -	JUNE		
12	13	14	15	18	19	20	21	22
LEAVE	-	-	-	F	G	MP	F	G
STANDE	SOA RD	-	-	MP	F	G	G	G
-	-	-	-	r'	G	MP	F	G
G	STED	MP	F	G	MP	F	G	G
TRAINI	NG	-	-	STBD	MP	F	-	-
-	-	-	G	G	MP	F	MP	F
F	MP	F	G	G	F	MP	F	G
-	-	-	G	F	G	MP	F,	G
MP	F	G	MP	F	G	MP	F	G
SW	G	G	G	MP	F	G	MP	F
MP	F	MP	F	MP	F	G	G	G
G	G	G	LEAVE	-	-	-	MP	F
F	MP	F	G	STANDB	CARD	-	-	-
F	G	MP	F	LEAVE	-	G	G	G
F	MP	F	G	G	MP	F	MP	F
				10				

	372BC	MRON -	- CREW	SCHEDU	JLE - J	UNE			
	1	2	4	5	6	7	8	9	11
R60 NORDSTROM	-	-	F	-	F	-	EWP	ENP	-
R61 HOLDEN	SWP	EWP	-	-	-	-	F	-	-
R62 HULL	STBD	G	EWP	EWP	MP	F	STAND	BOARD	-
R65 BOUDREAUX	LEAVE	S -	-	-	-	-	EVP	B./P	MP
R66 GIEKER	LEAVE	-	-	-	-	-	-	-	G
R67 MANN	EWP	<i>ENP</i>	F	MP	F	G	G	MP	F
R68 PHILIPS	F	G	MP	F	MP	F	ENP	SNP	MP
R69 WHEELER	G	G	MP	F	G	G	EWP	ENP	LEAVE
R70 MORRISON	G	MP	F	MP	F	G	ENP	EMP	F
R71 KOHLSCHEEN	F	G	EMP	EWP	F	MP	7	G	MP
N73 TERRY	EWP	ENP	MP	F	LEAVE	-	-	-	-
N74 REILLY	F	G	3#₽	EWP	MP	F	STAND	BOARD	-
R75 DODGE	G	G	SWP	∃#P	MP	F	STAND	BOARD	-
N77 HELLER	£	G	SN	G	FERRY	-	SWP	SVP	MP

			372BOME	RON - CE	REW SOH	EDULE -	JUNE		
	12	13	14	15	18	19	20	21	22
	-	F	-	-	-	-	-	-	-
	-	-	MP	F	-	-	-	-	-
	-	-	-	-	F	G	G	G	G
	F	MP	F	G	MP	F	G	MP	F
	G	MP	Ē	G	MP	F	G	MP	F
	MP	F	G	MP	F	G	MP	F	G
	F	G	G	K.	F	MP	F	G	G
	-	-	-	-	-	-	-	-	-
•	G	FERRY	-	MP	F	G	MP	F	G
	F	MP	F	G	G	MP	F	G	G
	-	-	-	-	MP	F	G	MP	P
	-	-	-	-	G	MP	F	G	G
	-	-	-	-	LEAVE	-	-	-	-
	F	G	G	STANDB	OARD	-	-	-	-

307TH AIR REFUELING - CREW SCHEDULE - JUNE 13 11 BLOCK TRAINING EWP MP T-10 BLOCK TRAINING T-24 MP BLOCK ING T-14 T-19 BLOCK TRAINING T-05 G MP T-20 LEAVE -T-08 BLOCK G

13

		307TH A	IR REFU	ELING -	CREW S	CHEDULE	C - JUNE				
14	15	18	19	20	21	22	25	26	27	28	29
-	-	-	-	-	-	EWP	F	G	EWP	F	G
MP	F	G	G	MP	F	G	G	G	Ğ	G	G
G	G	MP	F	G	EWP	EWP	F	G	MP	F	G
MP	F	G	MP	F	G	G	BLOCK	TRAINI	NG	-	-
MP	F	F	G	G	MP	F	EWP	MP	F	G	EWP
F	MP	F	G	G	MP	F	G	MP	F	G	G
F	G	MP	F	G	MP	F	G	MP	F	G	G
LEAVE	_							DI OOV	TRAINI	10	
G	G	MP	F	G	- G	- MP	- F				-
_	_	G	G	G	G	G G		G		F	G
MP	F	MP	F	G	MP	F	EWP F	MP G	F	G	EMP
_		MP	F	G	G				G	MP	F
G	MP	F	MP	F		EWP	MP	F	G	EWP	F
ENP	G	STED	F	MP	G F	MP	F	G	G	MP	F
14151	ď	2150	r	MP	f	MP	F	G	MP	F	G
F	G	G	G	EWP	G	ENP	G	G	G	G	G
MP	F	G	ENP	G	EWP	G	G	G	MP	F	G
-	-	-	-	-	-	-	-	F	G	ENP	F
F	G	BLOCK	TRAININ	3	-	-	G	EVP	G	G	G
F	G	EWP	G	G	G	G	G	G	G	G	G
MP	F	BLOCK '	TRAININ	3	-	-	EWP	F	G	MP	F
MP	F	STBD	F	MP	F	G	MP	F	G	£WP	G

		77 77 77 77	201170117	
	27 ODOMBON		SCHEDULE	20012200
	37 OBOMRON	371BOMRON	372BOMRON	307AREFS
1	04,05,06,15	34, 36, 38, 43	68,71,74,77	25, 13, 11, 22, 09, 14, 19, 06
4	02,04,08,14,15	31,33,35,42,45	60,67,70,	12
5	03,06,13	34,36,37,41	68,69,73	17,19,06,20,04,18,08
6	09,11,14	30,31,35,40	60,67,70,71	14
7	03,05,08	38,41,42	62,68,74,75	24,19,05,12,18,07
8	02,06,09,16	35,37,43,45	61,71	17,03,20
11	04,05,13,14	30,33,41	67,70	10,03,20,18
12	03,08,09,15	36,42,43,45	65,68,71,77	12,08,07
13	01,02	38,40	60,67,70	13
14	05,06,13,14	36,42,45	65,66,71	23,09,03,12,13
15	01,02,04,09,15	33,40,43	61	13,22,10,14,20,08,07
18	01,03,08,11,12,1	16 30,32,37,38	62,67,68,70	10,23,05
19	02,06,10	31,36,39,40	65,66,73	11,09,17,14,19,06,07
20	01,04,05,09,14	33,34,35,45	68,71,74	22,05
21	08,11,15	30,32,36,37,38	67,70	13,07
22	06,10,12,15	35,39,41,45	65,66,73	10,23,09,01
25				25,11,17,14,05,06
26				19,04,08,07
27				10,23,09,01
28				25,11,17,06,20
29				14,19,05,04,08

HEADQUARTERS 307TH BOMBARDMENT WING, MEDIUM Lincoln Air Force Base, Nebraska

JUNE TRAINING PLAN PART II

PART II. GROUND TRAINING:

- 1. Ground Training Priorities for June are:
 - a. B-47 Aircrew:
 - (1) Combat Survival Course, Stead AFB.
 - (2) TN Delivery Course, McConnell AFB.
 - (3) SAC Regulation 50-24, Annexes I and II.
 - (4) Other TDY Commitments,
 - b. KC-97 Aircrew:
 - (1) SAC Regulation 50-24 Annexes I and II.
 - (2) TDY Commitments:
 - c. Non-Aircrew Training:
 - (1) SAC Regulation 50-24, Annex I.
 - (2) TDY Commitments,
- 2. Monthly Meetings:
 - a. AIRMEN 9 June 1956

(1)	Commander's	Call	0.84	.5 Ba	se The	ate

- (2) Character Guidance 0800 Base Theater
- (3) Security Lecture 0915 Base Theater
- b. NCO's 9 June 1956
 - (1) Commander's Call 0845 Base Theater
 - (2) Character Guidance 0800 Base Theater
 - (3) Security Lecture 0915 Base Theater

c. OFFICERS - 9 June 1956

(1)	Commander's Call	0930	Chapel
(2)	Character Guidance	0845	Chapel
(3)	Security Lecture	0815	Chanel

d. FLYING SAFETY - 9 June 1956

- (1) B-47 & KC-97 AC's and P's 1030 Officers Club
- (2) B-47 & KC-97 Observers 1030 307th Brief Room
- e. <u>MOBILITY</u>: All Squadron Commanders will brief their respective squadrons on mobility on the 2nd of June. Time and place will be at the commander's discretion.
- f. SHOWDOWN INSPECTION: A showdown inspection for all airmen will be held from 0800 to 1000 on the second of June.
- g. SPECIAL LECTURE: Flight Service Center personnel will give a special $\overline{\text{lecture}}$ on 2 June 56 at 1000 in the Base Theater. All pilots not scheduled for $\overline{\text{SWP}}$ will attend.
- 3. RECORDS: Training accomplished will be recorded on individual Ground Training Record. SAC Form 293 (SAC REG 50-24).

4. B-47 AIRCREW TRAINING:

a. READY CREAS:

(1) Block Training: Phase II Block Training (SAC REG 50-24) will continue through the month of June. A new block will start each Monday during the month. The B-47 block training course lasts five (5) and one half days (Monday through Saturday). Crews designated for this training will be placed on Division Special Orders TDY to Base Training Flight for this period of training. Crews or crew members will not be withdrawn from this training without approval of the Division Director of Operations. This training will start at 0830 on Mondays and at 0810 each other training day. Crews will report to Building #1230, Room #33 on Monday at 0830. The Block Training Schedule is as follows:

```
Block I 4 June through 9 June Crews: None
                       Block II 11 June through 16 June Crews: R12, R34
                       Block III 18 June through 23 June Crews: None
                       Block IV 25 June through 30 June Crews: None
                 (2) EMP Training and Schedule: The following crews are requested for two (2) days of EMP training during the
                       month of June on the dates indicated. Crews will re-
                        port to the Wing Briefing Room, Building 1032, at
                       0800 hours on the specified dates.
      DATES
                                                 CREWS
1 and 2 June 1956
                                  01,08,09,14,16,32,35,41,61,67,73
4 and 5 June 1956
                                  05,10,12,38,62,66,71,74,75
6 and 7 June 1956
                                  02,04,06,13,15,33,34,37,39,43
8 and 9 June 1956
                                  03, 11, 30, 31, 36, 40, 42, 60, 65, 68, 69, 70, 77
                 (3) Inflight Maintenance: Each ready crew observer is required by SAC Reg 50-24 to receive two (2) hours of inflight maintenance training each month. Observers will report at 0830 on dates indicated.
                       Meeting place is the Tech Rep's Office in Building
                       #966.
 1 June
                                  30,31,37,69,70,75
 4 June
                                  09,39
 8 June
                                  01,04,33,34
11 June
13 June
15 June
                                  02,03,08,65,67
18 June
                                  05,35,36
20 June
                                  06,10,66
22 June
                                  11,32,40,62,71
                                           12
```

- (4) Electronic Countermeasures: In accordance with SAC REG 50-24, all ready crews who have not received ECM training are scheduled as follows:
 - (a) Two (2) hours of indoctrination (0900 on dates indicated in building #1230, (Room #16).

DATES CREAS

6 June 69(AC)(CP)

11 June 38(AC), 39, 40, 60(AC)(CP), 66(Obs)

13 June 09(0bs), 68(AC)(0bs)

20 June 62(AC), 65(AC)(Obs)

22 June 30(Obs), 31(CP)(Obs), 32(CP), 33(AC(Obs), 34(AC)(Obs), 36(Obs), 57(AC)(Obs)

(b) Four (4) hours on ECM equipment and capabilities (1300 on dates indicated in Building #1230 Room #16).

DATES CREWS

6 June 10(AC), 69

11 June 38(AC)(Obs), 39, 40, 60(AC)(CP), 61(CP), 66(Obs)

13 June 08(AC), 68(AC)(Obs)

20 June 62(AC), 65(AC)(Obs)

22 June 30(Obs), 31(Obs)(CP), 32(CP), 33(AJ)(Obs), 34(AC), 36(Obs), 67(AJ)(Obs), 70

(c) EQMipment - APS-54 (For Co-Pilots only)
All B-47 Combat Ready co-pilots who have completed the basic six (6) hour ECM course will attend this two (2) hours course on the APS-54. Classes will be held each week day commencing the fourth of June through the 29th of June in building #1422 (corner of 12th st. and "H" Avenue). Classes begin at 1315 each day of training. The following schedule has been arranged.

DATES	CREWS
6 June	10, 12
13 June	04, 68
14 June	03, 08, 11, 38
15 June	06, 65, 66
18 June	05, 09, 35, 71
19 June	30, 62

(5) SPECIAL WEAPONS:

- (a) Special Weapons Academic: This training is schedueled within block training.
- (b) Flight Line Exercise: Ready crews are required one (1) exercise per training phase. Crews will be scheduled in accordance with 307th OPSOFD 74-56, Annex A for the month of June. A briefing for all crews participating in Special Weapons USCM will attend a briefing at 0900 in Wing Briefing Room, Building #1032 on 23 June 1956. Squadron Commanders, Squadron Operations Officers, and Squadron Maintenance Officers are requested to attend also.
- (c) Simulator Training: (UDT) SAC Reg 50-24 requires that each combat ready crew receive three (3) hours of simulator training each phase. Each squadron may schedule one (1) crew each day. Crews will report to building #1472 at 0830 hours.
- (6) PRESSURE PATTERN CLASS: A course of instruction on Pressure Pattern will be held for all B-47 Combat Ready Observers on Friday and Saturday mornings, 15 and 16 June. Each squadron is requested to complete all of its observer personnel on these dates. Classes will be held in the Target Study Room, Building 978, and will commence at 0830 hours on each of the dates mentioned.

(7) FORMAL TARGET STUDY:

(a) Each Monday, Wednesday, and Thursday throughout the month of June, a three (3) hour class in Formal Target Study will be held in Building #978. Classes will commence at 0900 hours each day of training. Each squadron is requested to schedule three (3) observers for each class. Each observer is required to attend a minimum of three (3) of these classes.

- (b) Formal Target Study on deployment targets will begin on 25 June. During the week of 25 through 29 June each observer will be required to receive eight hours of formal target study on these targets. The schedule is as follows:
- 25,26,27,28,29 May 0800 1200 Primary Course 25,26,27,28,29 May 1300 1700 Advanced Course

Each observer must attend one morning class and one afternoon class during this week. Attendance for the morning course is required before attendance at the afternoon class. Class meets in Bldg #978.

b. NON-READY CROWS:

- Type of Training: All non-ready crew training will be done in accordance with SAC REG 51-19. This training includes Special Weapons, Electronic Countermeasures, Inflight Maintenance, and Combative Measures.
- (2) Special Weapons: (a) Basic Academic Course: The following crews will report to Building #1472 at 0810 on dates indicated:

DATES CREWS 27,28,29 June 13

(b) Flight Line Exercise: The following non-ready crews are scheduled as indicated:

DATES CREATED A June 77 12 June 13 19 June 12

Crews will report to Bldg #1472 at 0830.

(c) Simulator Training (UDT): Non-ready crews may be scheduled for this three (3) hour training upon any workday. Grews may be scheduled twice (two 1½ hours block) to complete this training.

(3) Electronic Countermeasures:

(a) Four (4) hours of SCM equipment (1300 on dates indicated in Building #1230, Room #16).

DATES CREWS

13 June 77(Obs)

20 June 73(AJ)

(b) EUM Equipment - APS-54 (for co-pilots only)
All B-47 non-ready co-pilots who have completed
the basic six (6) hour EUM course will attend
this short two (2) hours course on the APS-54.
Classes will be held commencing the fourth of
June through the twenty-ninth of June in Building #1422 (Corner at 12th st. and "H" Avenue).
Classes begin at 1315 each day of training.

DATES CREWS

13 June 43, 77

15 June 13

18 June 14, 15, 45, 74

- (c) ECM Aircrew Personnel Training: A course of instruction (Phase V Training) for all ECM aircrew personnel will commence on 11 June and continue each week day through the 25th of June. Personnel scheduled for this training will report to building #1422 (corner of 12th St. and "H" Avenue) at 0800 on each day of training.
- (4) Inflight Maintenance Each non-ready crew observer is required to receive two (2) hours of inflight maintenance a month. Observers will report at 0830 on dates indicated, Meeting place is Tech Rep's Office in Building #966.

DATS CREW

4 June 43

8 June 13

13 June 41

18 June 14,15,45,74

20 June 12,73

(5) Judo (Combative Measures):

- (a) SAC RDG 51-19 requires completion of the 15 hour basic course before upgrading. Since KC-97 training no longer has a Judo training requirement, availability of Judo Training facilities has greatly increased and no scheduling problem exists. Filler personnel may be scheduled for this training before they are put on numbered crews.
- (b) During the month of June classes will be given in sequence on specific days. Lessons 1, 2, and 3 will be given on Mondays, lessons 4, 5, and 6 on Tuesdays, etc.
- (c) Available classes are as follows:

Mondays 0845, 1015 and 1315

Tuesdays 0845, 1015, 1315 and 1445

Wednesdays 0845, 1015 and 1315

Thursdays 0845, 1015 and 1315

Fridays 0845, 1015 and 1315

(6) Pressure Pattern Class: A four-hour course of instruction on Pressure Fattern will be held for all B-47 non-ready observers on Friday and Saturday mornings, 15th and 16th of June. Each squadron is requested to complete all of its observer personnel on these dates. Classes will be held in the Target Study Room Building 978 and will commence at 0830 hours on each of the dates mentioned.

(7) Formal Target Study:

(a) Each Monday, Jednesday, and Friday throughout the month of June, a three (3) hour class in formal target study will be held in Target Study Building #978, Classes will commence at 0900 hours on each day of training. Each squadron is requested to schedule three (3) observers for each class. Each observer is required to attend a minimum of three (3) of these classes. 5. GUNNERY REFRESHER COURSE: The co-pilots on the following named numbered crews will report to B-47 MTD Building, # . 1480, on the dates indicated. Classes commence at 1230 hours on each day of training:

4 June - 01, 09, 40, 43, 61 8 June - 04, 05, 08, 13, 15, 33, 34, 39, 41 15 June - 03, 14, 36, 37, 45, 67, 71 20 June - 06, 10, 12, 16, 31, 60, 62, 65, 66 22 June - 02, 11, 30, 38, 74

6. KC-97 AIRCREW TRAINING

READY CREWS

Block Training - Phase II Block Training of SAC Reg 50-24 will continue through the month of June. A new block will start each Monday during the month. The KC-97 block training course lasts for five (5) days (Monday through Friday) and includes a two-day survival exercise. Crews designated for this training will be placed on Division Special Orders TDY to Base Training Flight for this period of training. Crews or crew members will not be withdrawn from this training without approval of the Division Director of Operations. Crews will report in Class A or B uniform to Building #1230, Room #33 on Monday at .0830. The schedule for June is as follows:

Block	VI	4	June 1	through	8 J1	une	Crew '	T11,	F10	
Block	VII	11	June	through	15	June	Crews	TO1,	T19	
Block	VIII	18	June	through	22	June	Crews	T12,	TOS	
Block	IX	25	June	through	29	June	Crews	T22.	T24	

-7. AQUATIC SURVIVAL: Aquatic Survival Training will continue for all crew members each morning throughout the month of June. Classes will commence at 0830 each morning. The following quotas have been set for each day of training:

307AREFS	370BOMRON	371BOMRON	372BOMRON
10	6	6	6

The above noted schedule excepts those KC-97 crew members scheduled for Block Training during the month of June. Aquatic Survival Training will be included in Block Training for these crew members,

Crew members reporting for the training exercise will report to Base Training Building #1230 with bathing trunks and a towel.

For scheduling purposes, crew integrity is desired but not of first consideration.

8. TDY SCHOOLS: a. Those handled by Directorate of Operations (1) Survival jointly with personnel 372 5 June Esping Howell Anthony (2) 0.Q. Range* 370 371 5 June Christians Freeman Gilstrap *Personnel scheduled for this training will report not later than 0900 hours on reporting date to Captain Gilmore, Base Training Flight, Jmoky Hill AFB. Actual instructions on the range will commence at 1200 hours on reporting date and terminate at 1200 hours on the following day. (3) Altitude Chamber Refresher (Two (2) days) Reporting Date 370 371 372 307AREFS 27 Jun 56 2 2 NOTE: Names of personnel to fill the above noted quotas must be submitted on a DF to reach this headquarters not later than 22 June 1956.

(4) Altitude Chamber Basic (Three (3) days)

372

307AREFS

A&E

371

Reporting Date

6 June 1956 20 June 1956 370

NOTE: Names of personnel to fill the above noted quotas must be submitted on a DF to reach this headquarters no later than three (3) working days previous to the reporting dates.

(5) Special Weapons Delivery Course:

4 June 1956 - Mattick, Bibo, Troutman

- b. Those handled by Directorate of Personnel:
 - (1) Advance Survival Training Course Number 140000:

Class starting date 5 June 1956, Class 56-p

Lt Esping

Capt Howell

Lt Anthony

- (2) The following school quotas for Airmen were allocated this Wing for the month of June 1956:
 - (a) 1-30150C to SS30170--6AN/ARC-21 (Aircraft Radio Technician) Scott AFB, Ill.
 - (b) 1-30150G to AA30170 (Airborne Radio Maintenance Technician) Scott AFB, Ill.
 - (c) 2-30131A to SS46150-10 (Munitions Supervision)
 - (d) 2-30151A to AA30171 (Aircraft Electrical Navigation Maint Tech) Keesler AFB, Miss.
 - (e) 5-30153A to AA30173 (Slect Countermeasure Maint Tech) Keesler AFB, Miss.
 - (f) 2-43151B to SS431513-9 (B-52 Special Training 1-431513 package Course) Chanute AFB, Ill. 1-43171B
 - (g) 1-43151B to AA3171B (Acft Maint Tech Recip) Sheppard AFB, Texas
 - (h) 4-431513 to AA431710 (Acft Maint Tech Jet Eng Type Acft) Shempard AFB, Texas

(i)	3-43251	to AA43271 (Recip ing Tech) Sheppard AFB, Texas

- (j) 2-58150 to SS58150 (F-1A Automatic Ripcord Release Course with Subsequent Entry into SS-58150-1, B-5 Parachute Release Course).
- (k) 1-64151 to AA64173 (Organ Supply Supv) F.E. Warren AFB, Wyoming
- (3) Ten (10) Staff Sergeants and/or Airmen First Class are scheduled to attend Base Leadership School.

9. SYNTHETIC TRAINER SCHEDULES

a. C-11 Trainer Schedules

	1 June	2 June	4*,5*,6,7,8 June	9 June
0830	370	372	371	370
1030	371	370	372	371
1230	372		370	
1430	370		371	
1430	371		372	
	11*,12*,13,	14,15 June	18*,19*,20,21,22 June	25*,26*,27,28,29 June
0830	11*,12*,13, 37		18*,19*,20,21,22 June 371	25*,26*,27,28,29 June 370
0830 1030		2		
	37	2	371	370
1030	37 37	2	371 372	370 371
1030 1230	37 37 37	2 0 1 2	371 372 370	370 371 372

*NOTE: Wing Standboard has the following C-11 periods which are not indicated in the above schedule.

4 and 5 June 1230 and 1430 11 and 12 June 1230 and 1430 18 and 19 June 1230 and 1430 25 and 26 June 1230 and 1430 Each AC and Co-pilot will complete two (2) letdowns, one (1) in the ninety (90) days starting 1 April 1956, on each of the following fields. Goose Bay, Loring, Harmon, Lakenheath, Sidi Slimane, Upper Heyford. In addition, each pilot will study Radio Facility Chart Durope, and be completely familiar with pages 25, 29, 31, 31B, 31D, 63, 63B and 77.

b. P-3 Trainer

- (1) This trainer is available to 307th Air Refueling on Mondays, Wednesdays and Fridays from 0830 to 1230 hours. In addition, the trainer is also available all day Tuesdays from 0830 to 1630.
- (2) Each KC-97 AC and Pilot will complete two (2) let-downs, one in the ninety (90)days starting l April 1956 on the following fields: Goose Bay, Loring, Harmon, Lakenheath, Sidi Slimane, Thule, Upper Heyford, Keflavik, and Greenham Common. In addition, each milot will study Radio Facility Chart Europe, and be completely familiar with pages 24, 29, 31, 31B, 31D, 63, 63B and 77.

c. Ultrasonic (Two hour Blocks)

	1 June	4-8 June	11-15 June	18-22 June	25-29 June
1230	370	372	371	370	372
1430	370	371	370	372	371

d. TlA Trainer Schedula

	1 June	* 4-8 June	*11-15 June	*18-22 June	*25-29 June	
1230	370	371	372	370	371	
1330	372	370	371	372	370	
1430	371	372	370	371	372	
1530	370	371	372	370	371	

NOTE: Wing Standboard has TLA from 1330 to 1530 (two (2) hour block) on the following dates: 4, 11, 18, and 25 June. These blocks of time are not indicated in the above schedule.

10. INSTRUMENT TRAINING:

a. The individuals listed below have instrument cards which expire before 31 July. These cards will be renewed before their birthday which falls sometime in the next sixty (60) days.

370	371	372	307AREF
rzywczy	Bibo	Middleton	Bullock
ohnson	Frank	Parks	Thurlow
chelbarger	Woodruff	Phillips	Lucas
haver	Bifford	Hull	Westerman
aker	Guy	Wanek	Maxwell
ebb	Hofman	Germundson	Veiluva
happelle	Pearce	Geiker	Sheffer
	Bath	Terry	Mackey
			Armstrong
			McLennan
			Caudel
			Frost
			Berggern

- b. This requirement includes:
 - (1) Six (6) hours link trainer (C-11 or P-3)
 - (2) A physical examination
 - (3) Review of Form 5
 - (4) Attend Instrument School
 - (5) Flight Check

NOTE: The above listed requirements must be completed prior to each pilot's birthday.

c. Instrument School Schedule for June is as follows:

4 and 5 June

21 and 22 June

12. ARMS QUALIFICATION:

a. SAC Regulation 50-24, Annex I, requires that all non-flying airmen receive Arms Qualification Training annually. This excepts those whose basic weapon is the handgun, i.e., those assigned to carry or accompany classified material, etc.

b. The base firing range will be available mornings the week of 4 June. The following schedule has been arranged:

	4 June	5 June	6 June	7 June	8 June
0800	AREFS	A&E	370	HQ	PM
0900	372	371	FM	FM	A&E
1000	FM	HQ	A&E	AREFS	370
1100	PM	FM	PM	372	371

NOTE: The above noted times are firing times. Care should be exercised to insure that personnel are at the range and ready to fire at the time scheduled.

c. A quota of not less than twenty (20) nor more than forty (40) is requested at each of the above noted periods. A special effort should be made to complete this requirement for all airmen who have not yet fired. If a squadron completes its requirement and has scheduled periods remaining, please notify Wing Operations and Training immediately. (Phone Ext 8036).

 d_{\bullet} The individual squadrons will arrange transportation and furnish weapons and ammunition. Request each squadron designate one (1) NCO to be in charge of their personnel each training period. (Including to and from the range).

e. Individual completion of this requirement will be recorded on individual Ground Training Record, SAC Form 293.

HEADQUARTERS
307TH BOMBARDMENT WING MEDIUM
Lincoln Air Force Base
Nebraska

PART III. GENERAL:

- 1. DUTY ROSTERS:
 - A. AIRDROME OFFICER: 1 through 15 June 1956-307th AREFS
 - B. TOWER OFFICER: 370TH BOMRON 1,7,13,19, and 25 June.

371ST BOMRON - 2,8,14,20, and 26 June.

372ND BOMRON - 3,9,15,21, and 27 June.

NOTE: Tower officer will report to Base Operations thirty (30) minutes prior to tower duty for briefing on Air Division Regulation 55-5. Both AC and Pilot will report on designated duty day.

C. SENIOR FLYING SUPERVISOR: The officers listed will serve on the dates indicated or arrange a suitable substitute.
*In case flying is scheduled on these days.

*In case fly	ing is scheduled on IANNACITO	these day	ys. 21
LT COL	JOHNS		22
MAJ	BURFORD	1	19
MAJ	DOROTHY	4	26
MA J	HERMAN	25	
MAJ	HERRIDGE	2*	6
MAJ	HOLD EN	9#	11
MAJ	MINOR	5	16#
MAJ	MINNICK	13	23*
MAJ	OUD RKIRK	12	28
MAJ	SULLIVAN	20	27
MAJ	TISDALE	14	
CAPT	MESSER	15	
CAPT	NORDSTROM	18	
CAPT	HOOVER	8	
CAPT	DARDEN	7	
	3/		

D. OFFICER OF THE DAY CAPT WELSH, MAURICE J. 372nd BOMRON 1 June CAPT SCOTT, CLAYTON HQRON 307THBWG 2 June HQRON 307THBWG 3 June CAPT ABSHIRE, JOSEPH CAPT HARVEY, JAMES E. 307TH FIDMAINTRON 4 June CAPT KIMBERLIN, WILLIAM T. HQRON 307THBWG 5 June CAPT WITHROW, DAVID C. 372nd BOMRON 6 June 2/LT ARMMER, FENTRIS N. 307th AREFS 7 June 1/LT NOLLENBERG, ARNOLD E. 307th A&ERON 8 June 1/LT CARTER, PAUL D. HQRON 307THBWG 9 June CAPT MEHARG, WILLIAM B. 307th A&ERON 10 June CAPT NESS, CHARLES S. 371st BOMRON Alternate E. COURTESY PATROL MAJ WILSON, HENRY L. HQRON 307THBWG 1 June MAJ MARAIST, JAMES E. HQRON 307THBWG 4 June MAJ HERRIDGE, LEMAN M. HQRON 307THBNG 5 June HQRON 307THBWG 6 June MAJ LALLY, GLENN J. HQRON 307THBWG 7 June MAJ DOROTHY, ROBERT W. MAJ SIMPKINS, ALAN P. 372nd BOMRON 8 June 32-

2. PLANNING MEETINGS:

A. MEETING - Monthly 60-9

TIME AND PLACE: 1500 - 18 June - Current Operations Briefing

TO BE PRESENT: Commander, Director of Operations, Special Weapons Officer, Base Munitions Officer, A&E Representative, Chief of Stand Board Section.

PURPOSE: Plan July Flying Program.

B. MEETING - Weekly 60-9

TIME AND PLACE 1500 - 7, 14, 21, 28 June - Current Operations Briefing Room.

TO BE PRESENT: Same as above (Monthly 60-9)

PURPOSE: Plan succeeding week's flying program.

C. MEETING - Weekly Operations Officer

TIME AND PLACE: 1330 - 6, 13, 20, 27 June - Director of Operations Office.

TO BE PRESENT: Director of Operations, Chief of Operations and Training, Air Training Officer, Special Weapons Officer, Squadron Operations Officer, Standardization Board Representative.

PURPOSE: Review operations problems and disseminate pertinent information.

D. MEETING - Flying Schedule Coordination Meeting

TIME AND PLACE: 1430 - 6, 13, 20, 27 June - Operations and Training Office.

TO BE PRESENT: Chief of Operations and Training, Air Training Officer, Special Weapons Officer, Squadron Operations Officers.

PURPOSE: Coordinate Air Refueling Schedule, review succeeding week's flying schedule.

E. MEETING - Weekly Ground Training

TIME AND PLACE: 1, 8, 15, 22, 29 June - Wing Operations and Training

TO BE PRESENT: Chief of Operations and Training, Wing Ground Training Officer, Squadron Ground Training Representatives.

PURPOSE: Review and coordinate following week's training schedule.

F. MEETING - Personal Equipment Review Committee.

TIME AND PLACE: 0900 -- 20 June - Current Operations Briefing Room.

TO BE PRESENT: Director of Operations. Wing Supply Officer OIC Fabrication (F) Squadron Personal Equipment Officers.

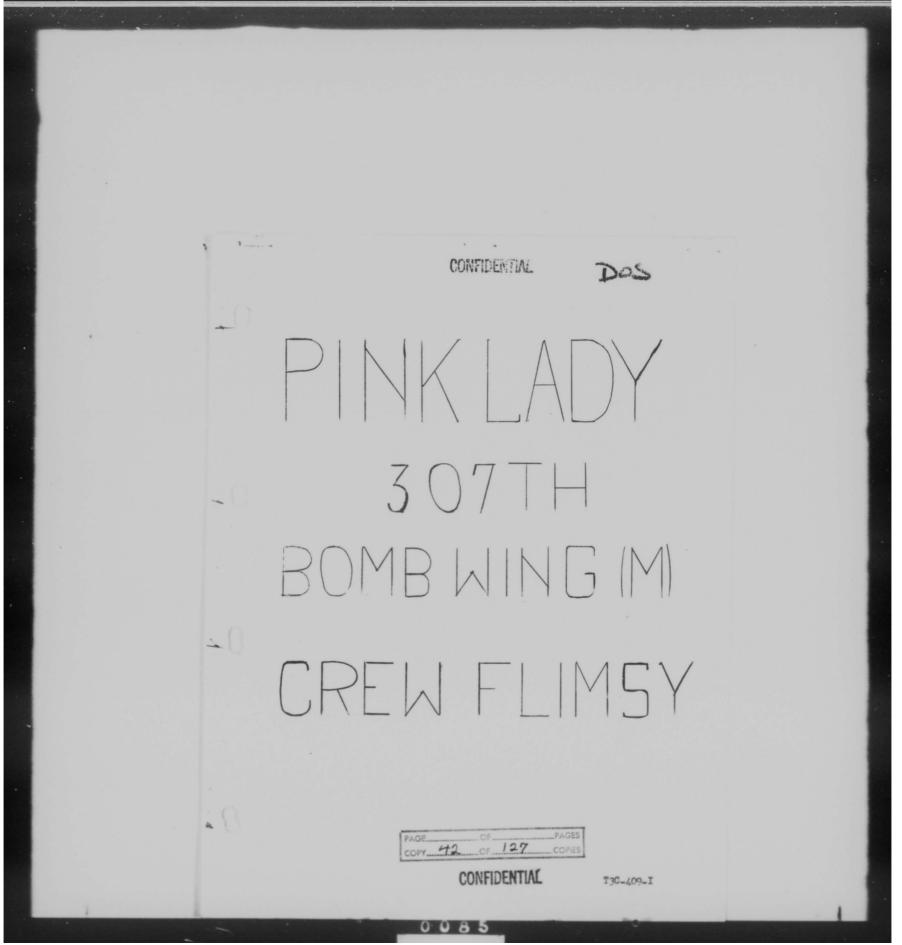
PURPOSE: To review personal equipment difficiences.

G. MEETING - Standardization Review and Programming

TIME AND PLACE: 1300 - 19 June - Control Room

TO BE PRESENT: Wing Commander, Director of Operations, Chief of Operations and Training, Stand Board Member, Squadron Operations Officer.

PURPOSE: To review standardization program and follow up activities on Stand Board Reports.



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1. MISSICN: PINK LADY

- a. General Briefing 0900 13 August in Building 157, Room 24 (207th mb Wing Briefing Room).
 - b. Specialized Briefing: Following General Briefing.
 - c. Pre-take off meeting: See Schedule on page 9.
 - d. Take off times: See page 9.
- e. Interrogation: Wing Briefing Room immediately after landing.
- 2. GENERAL MISSION OUTLINE: Aircraft will take-off at fifteen (15) minute intervals in three (3) waves on three (3) consecutive days and fly the routes and altitudes as indicated on the inclosed Route Sheets. One (1) navigation mission (grid radar), two (2) RBS and two (2) controlled A's will be completed on this mission. A detailed flight plan is outlined in the observers information, paragraph . In addition to the above each crew will letdown to 25,000 feet at Unper Heyford and make a jet penetration to Lakenheath.

3. FROCEDURES:

- a. Mission planning and fuel reserves: Each crew will prepare its own clearance, weight and balance and SAC Form 1. Flight will be planned arrive over Lekenheath VOR with not less than 15,000 pounds of fuel.

 Altitudes will be in accordance with those indicated on the inclosed Route Sheets.
- b. Weather Minimums: Take-off minimums will be 500 foot ceiling and one (1) mile visibility and landing minimums will be 1000 foot ceiling and two (2) miles visibility for ready crews. Non-ready crew take-off minimums are 700 foot ceiling and two (2) miles visibility with landing minimums of 1500 foot ceiling and two (2) miles visibility.
 - c. Climb and level off:
 - (1) Runway 07: Left turn after take-off and climb to assigned altitude on course.

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- (2) Runway 25: Right turn after take-off and climb to assigned altitude on course.
- d. Ground Operations and take-off times: See page 9.
- e. Alternates: Alternates will be briefed by the Weather Officer at the pre-take-off meeting.
- f. Flying Safety considerations are paramount and will take priority over all training accomplishments.
 - g. Aircraft Commanders of aborting aircraft will:
 - (1) Obtain an ARTC clearance prior to departing the Bomber Stream (Conditions Permitting).
 - (2) Depart the Bomber Stream to the right.
 - (3) Not cross the Bember Stream unless at lest 3,000 feet below the lowest aircraft in the stream at the points of crossing.
 - (1) Insure that the route of flight does not cross any danger areas or control areas unless proper permission has been granted.
 - (5) Not attempt any low approaches except in an emergency unless gross weight is below 125,000 nounds.
- h. Emergency landing fields will be in accordance with the operations order.

A. OBSERVER INFORMATION:

- a. Navigation:
 - (1) A navigation leg (grid radar) will be flown from 60°36'N, 1°20'W to 53°33'N, 02°08'W with a turning point at 58°30'N, 09°35'W.
 - (2) All available aids to navigation will be used to maintain course and position, except when flying the navigation leg.

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- (3) All observers will practice radar navigation to the maximum extent possible when not participating in bomb runs, bombing equipment checks, or navigation legs.
- (4) Two controlled ETA's will be accomplished to insure proper spacing for RBS Runs.
 - (a) Controlled ETA #1: 52035'N, 0013'W. This controlled ETA Will be accomplished by deviating to the west.
 - (b) Controlled ETA #2: 50°04'N, 05°43'W. This controlled ETA will be accomplished by deviating to the west.
- (5) Observers will insure the following danger areas are avoided:

AREA	CENTER	ALTITUDE RESTRICTION
N64	53°50'N 0°03'W	40,000
N57	53°26'N 0°16'E	50,000
N/.	540/417 040/914	60,000
N21	5/0001N 030251W	50,000
W68	50°30'N 03°00'W	60,000

- (6) A Planning SAC Form 1 is inclosed for planning purposes.
- b. Bombing:
 - (1) A bomb equipment check will be accomplished prior to the first RBS Run.
 - (2) RBS Runs will be accomplished at Paris, France and London, England. The RBS Run at Faris, France will be made as a Eskimo type run (Polar mode switch in Folar position from 180 seconds TG) at Mach .74. The RBS Run at London will be a Mach .81 run with a high level breakaway.
 - (3) Ballistics will be cross checked by co-pilot for each bomb
 - (4) Optic clam shell door will be closed on all bomb runs. 0-23 camera will be set in alternate position on all bomb runs.

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- (5) Officet data for the London bomb run will be set after departing faris and prior to accommlishing the controlled ETA. Offset data will be checked as required by the checklist during bomb run procedures.
- (6) All RSS runs made on this mission will be practice. The type of run (offset or direct) is optional.
- (7) Target Information:
 - (a) Paris RBS Run:
 - I Radar RBS Run, Offset
 - 2 Target: Bravo Krenlin BicATRE IIB Target, Top of Bell Tower.
 - 3 Slevation: 37/1
 - Z Offset All Center of Boulogne Court, elevation 90° 0.33,000. N 27,790.
 - 5 Offset #2: West end of bldg line at Orly Field, elevation 3551, S 24,880; E 4,3001
 - 6 IP: Dunkerque
 - 2 MACH: .7%
 - 8 Bomo Run Var 470.
 - (b) London RBS Run:
 - 1 Radar RBS Run. Offset.
 - Z Target: Golf IIB Target, Center of Bridge at Windsor Castle.
 - 3 Elevation: 74
 - Mosert #1: N.E. Corner of storage area, Queen Mary Reservoir, Elevation 50', S 22,670; E 31,420;.

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- 5 Occaset #2: Sewage dismosal, west side of London Airport, Elevation 801, S 4,970; E 30,250.
- 6 IP: Yeovil
- Z MACH: .81
- 8 Tactics: HI JINKS
- 9 Bomb Run Var 4100.
- (8) Bomb doors will be opened on all RRS Rums by placing the K-2
 Auto switch in "Auto" at 20 seconds TG as required by the
 Observers Checklist. A thorough inspection of the bomb bay
 will be made before take off to insure that opening of the bomb
 doors will not result in the release of any object. Automatic operation of the K-38 camera will not be effected
 unless bomb doors are open. CAUTION: Salvo switches will
 not be energized on bomb rums. All pilots will be so informed.

c. Photography:

- (1) 0-15, 0-23 and K-38 photography will be exposed on all bomb runs. Special emphasis will be placed on quality of K-38 photography.
- (2) If an aircrew fails to obtain 0-15 or K-38 photography on any bomb run, the crew will investigate and report to the Bomb-Nav Section the reason for failure, in writing, within twenty-four (2/) hours after notification of incomplete photography.
- (3) A checklist for IBDA photography is attached hereto. This checklist outlines procedures for IBDA with the PMG "ON".

 In case of PMG failure, IBDA will be accomplished as outlined in Charter 14, SAC Manual 50-38.
- (/) The AVA-2 switches in the 0-217 will be placed in the following positions throughout the entire mission.

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SWITCH POSITION

Auto-Bomb Auto

Norm-Man Norm

Hi-alt-Lo-alt Hi-alt

- (5) Observers will insure accuracy and completeness of photo logs. Photo logs will be left in the aircraft upon completion of the mission.
- d. Forms:
 - (1) The following forms will be completed by the observer at De-Briefings:
 - (a) Observer Critique Pink Lady
 - (b) Observer Critique Flash Report
 - (2) The following forms will be turned in by the observer at De-Briefings:
 - (a) SAC Form 1
 - (b) SAC Form 252
 - (c) SAC Form 190 (if applicable)
 - (d) Mans and charts used for the mission.
 - (e) SAC Form 157.
- e. Bombing and Navigation Time: (See following page)

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			-		
			Wet MARKEL		
	- ombing and	Navigation Ti	ime:		
DSITION	. NOI LED #1	COAST-OUT POINT	PARIS BOMB RELEASE TIME	CONTROLLED ETA #2	LONDON BOMB RELEASE TIME
1	1321Z	1330	1359Z	14572	1524Z
2	1336Z .	1345	1414Z	1512Z	1539Z
3	1351Z	1400	14297.	1527Z	1554Z
4	14062	1415	14442	1542Z	1609Z
	1421Z	1430	1459Z	15572	1624Z
6	14362	1445	15142	1612Z	1639Z
7	14.51Z	1,500	1529Z	1627 Z	1654Z
8	15062	1515	1544Z	16422	1709Z
9	1521Z	1530	15592	1657Z	1724Z
10	15362	1545	16142	17122	1739Z
11	1551Z	1600	1629Z	17272	1754Z
12	16062	1615	1644Z	1742Z	1809Z
13	16212	1630	1659Z	1757Z	1824Z
14	1636Z	1645	1714Z	18122	1839Z
15	1651Z	1700	1729Z	1827Z	1854Z
16	1706Z	1715	1744Z	1842Z	1909Z
17	1721Z	1730	17592	1857Z	1924Z
NOTE: Se	verseen (17) po	ssible slots	are available to	this Wing on so	heduled
Во	mber Stream RBS	Time.			

Lombing Altitudes

All odd slot aircraft will bomb as follows:

Paris RBS

London RBS

All even slot circraft will bomb as follows:

Paris RBS 36M

London RBS 38M

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- 5. CONTINUATIONS INFORMATION:
 - a, All aircraft will contact ROCKY prior to starting engines.
 - b. All sircraft will remain on tower frequency and under tower

control from start of taxi until after take-off.

- c. Mormal ATC/PIR reports will be made.
- d. UHF/UF (in-place) channelization applies.
- e. RTS frequencies will be set up in UHF channels 6 and 12.
- f. All aircraft will squawk 1 on IFF.
- s. Authentication and recognition will be accomplished by using the

AFSAL 510%() Authentication Table.

h. RBS frequencies:

RBS Site	Frequency	Channel
Faris	28/5	6
London	265.2	12

i. ATCC/FIR HF frequencies listed below may be used to pass FIR

reports in the event of UHF failure or loss of communications on UHF:

Control	HF Frequency	Channe
Uxbridge	2854.0	11
Preston	5589.0	12
Trostwick	5589.0	12
Paris	5551.5	13

6. REFORTS: No reports are necessary on this Wing directed mission.

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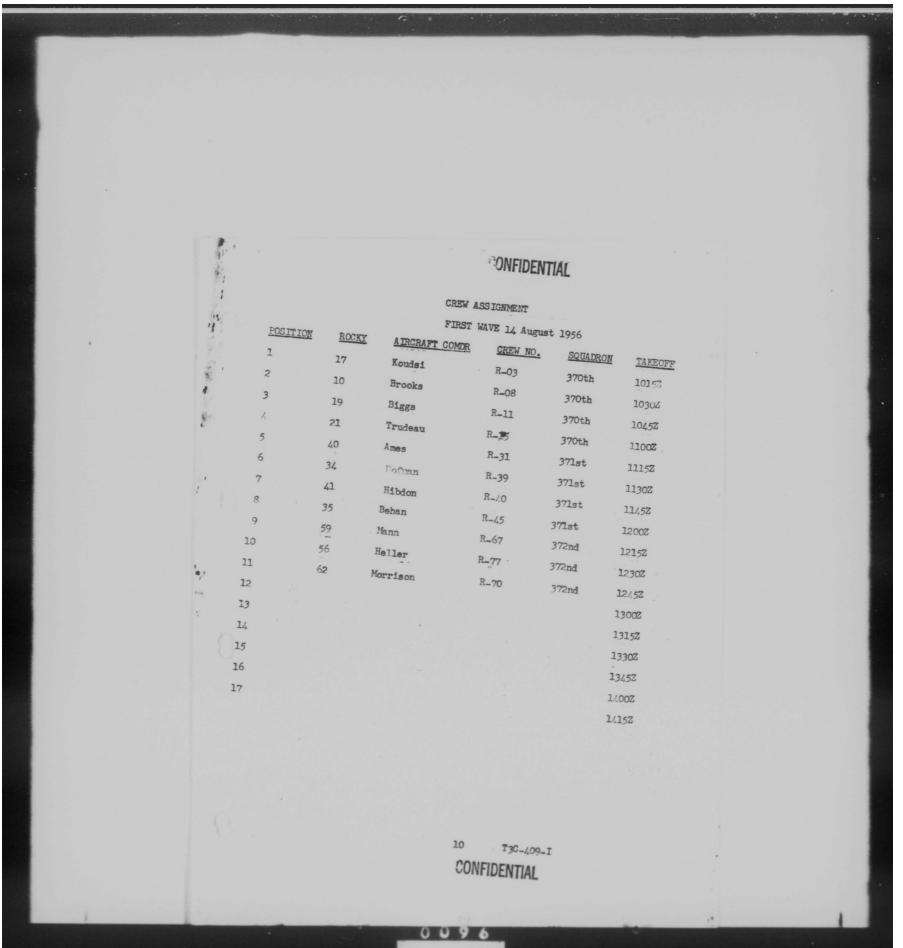
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CREW SCHEDULING ALL MAVES NOTE: All Times "ZULU"

POSITION	STATION TIME	PRE T.O. BRIEFING	START ENGINES	IAXI	T.O. TIE	TIME OVER LAKENHEATH
1	07152	08452	0950Z	1000Z	10152	15/1Z
2	07302	09002	10057	10152	1030Z	1556Z
3	07/52	09152	1020Z	1030Z	10452	1611Z
1.	03002	09302	1035Z	10/52	1100Z	1626Z
5	09153	09/15%	105 0 Z	1100Z	1115Z	16/12
6	0830Z	10002	11052	11152	11302	1656Z
7	09452	10152	11202	11302	1145Z	17112
8	09002	1030Z	1135Z	11/5Z	1200Z	17262
9	09152	10/5Z	1150Z	1200Z	12152	17/12
10	00302	11002	12052	12152	1230Z	1756Z
11	0945Z	11152	1220Z	12302	12452	1811Z
12	1000Z	11302	1235Z	1245Z	1300Z	1826Z
13	10152	11452	1250%	1300Z	1315Z	18412
14	10302	1200Z	13052	1315Z	1330Z	1856Z
15	10452	12152	1320Z	1330Z	1345Z	1911Z
16	11103	12302	1335Z	13452	14,002	1926Z
17	11152	12/52	1350Z	1400Z	1415Z	19412
17	11153	12/52	13502	1400Z	1415Z	19412

CONTENTIAL.

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CREW ASSIGNMEN

SECOND WAVE 15 August 1956

	2) 111300 2//0						
POSITION	ROCKY	AIRCRAFT COMDR	CREW NO.	SQUADRON	TAKEOFF		
1	33	Mattick	R ₋₃₂	371st	1015Z		
2	38	Bath	R-30	371st	1030Z		
3	60	Phillips	R_68	372nd	1045Z		
4	64	Wheeler	R-69	372nd	1100Z		
5	11	Shaver	L-10	370th	11152		
6	12	Clark	R-13	370th	1130Z		
7	23	Crook	R-06	370th	1145Z		
8					1200Z		
9					1215Z		
10					1230Z		
11					12452		
12					1300Z		
13					1315Z		
14					1330Z		
15					1345Z		
16					1400Z		
17					1415Z		

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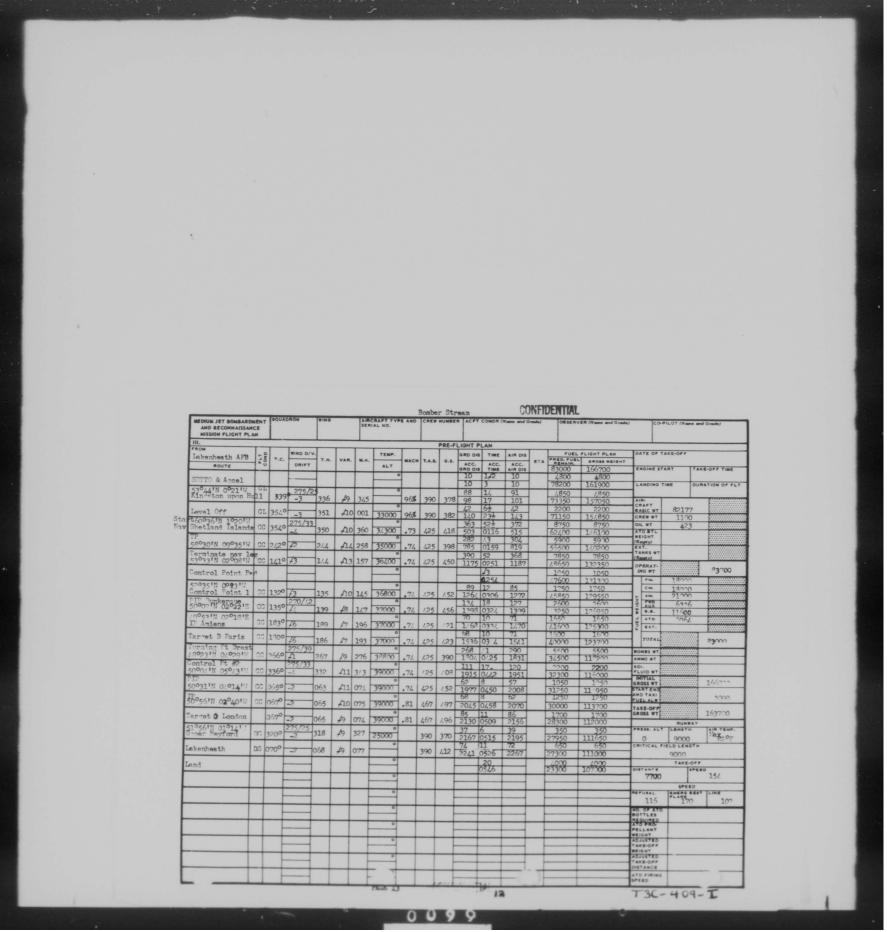
CREW ASSIGNMENT

THIRD WAVE 16 August 19

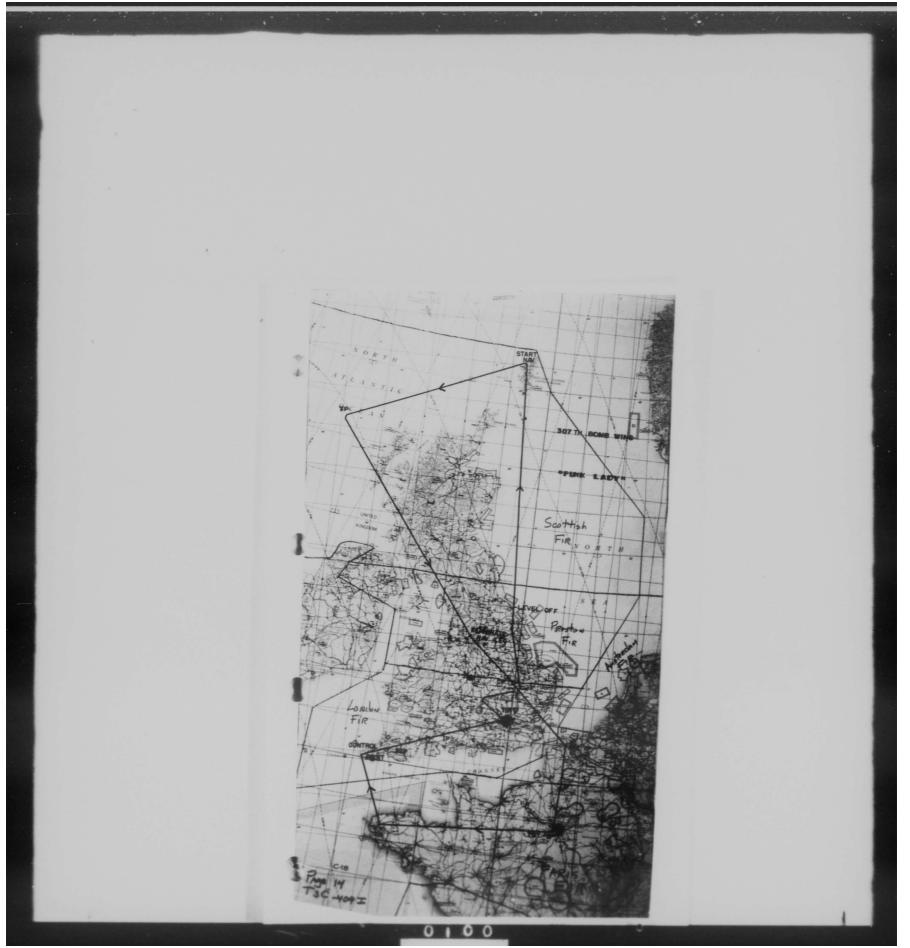
POSITION	ROCKY	AIRCRAFT COMDR	CREW NO.	SQUADRON	TAKEOFF
1	55	Hull	R_62	372nd	10152
2	61	Terry	R-63	372nd	1030Z
3	58	Dodge	R_75	372nd	10452
4	50	Myers	N-79	372nd	1100Z
5	24	Sullivan	R_02	370th	1115Z
6	18	Dance	R_12	370th	1130Z
7	14	Mills	R-14	370th	1145Z
8	15	Echelberger	N-16	370th	1200Z
9	42	Guy	R-40	371st	12152
10	43	Williams	R-43	371st	1230Z
11					12/52
12					1300Z
13					1315Z
14					1330Z
15					13/52
16					1400Z
17					1/,152

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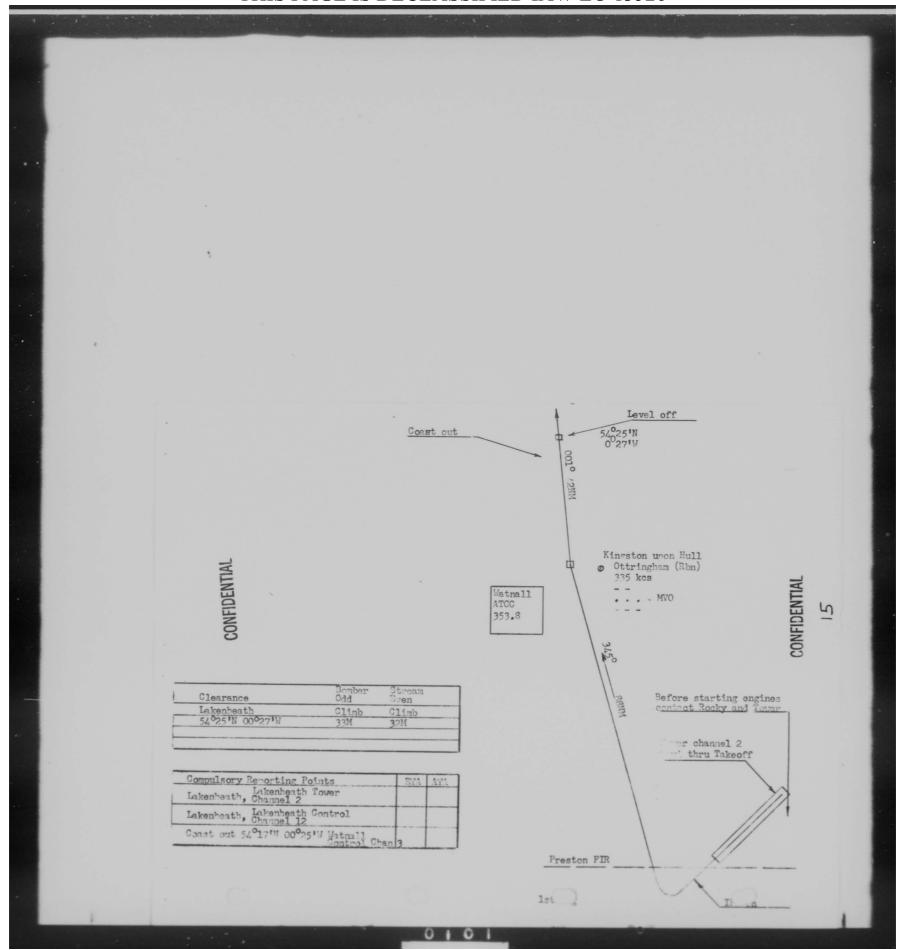
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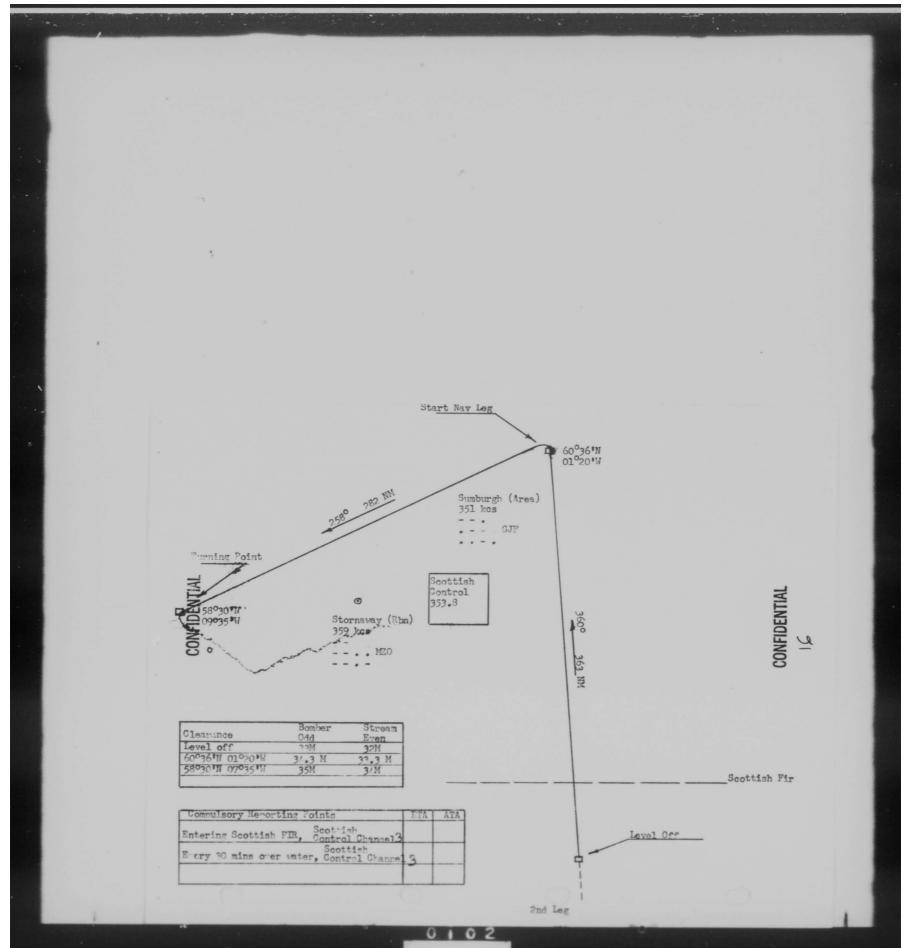
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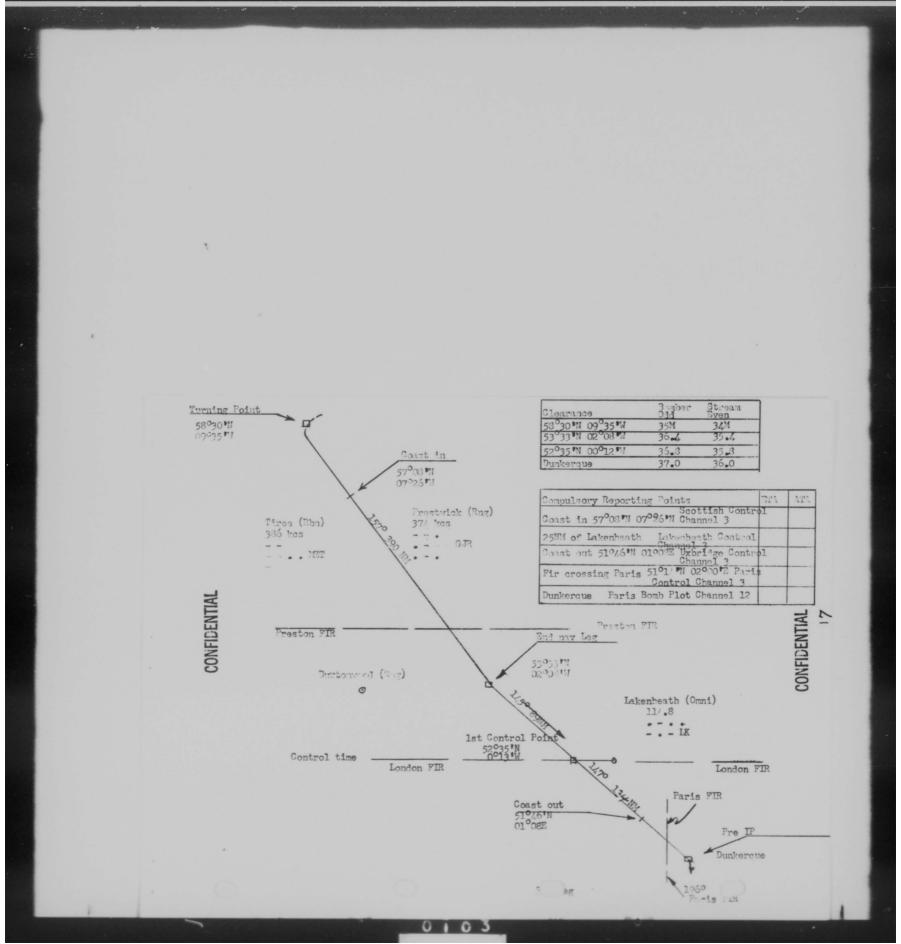
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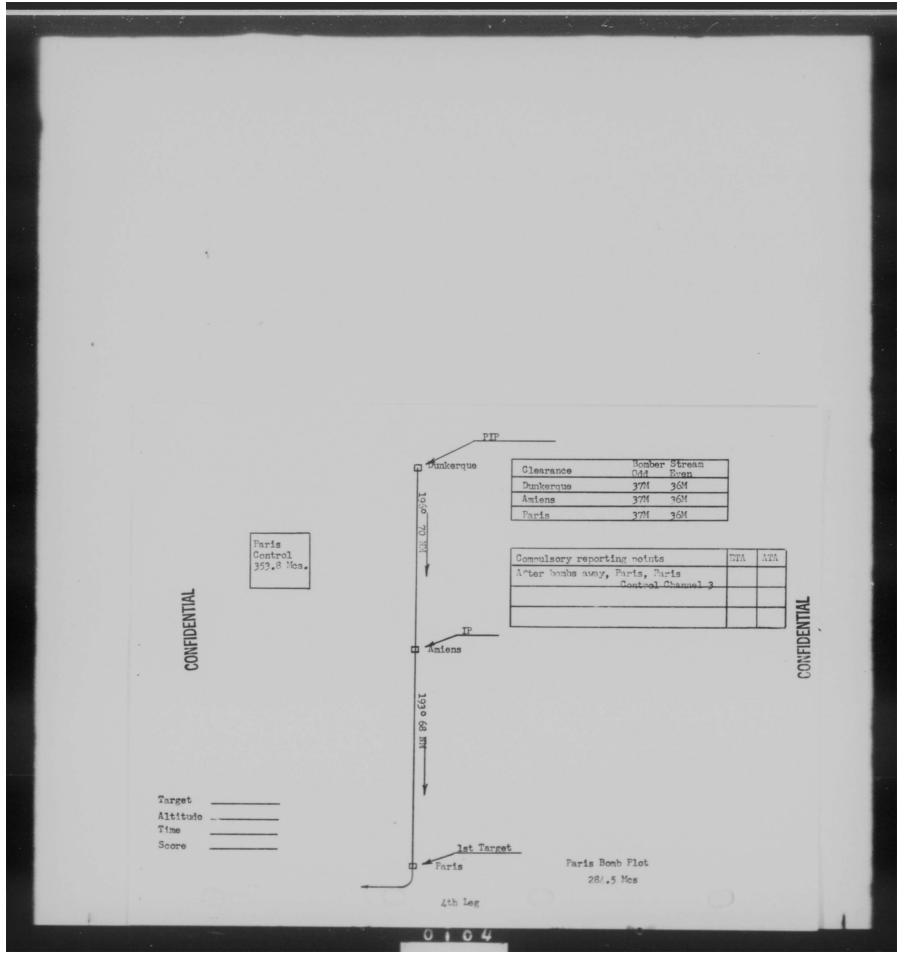
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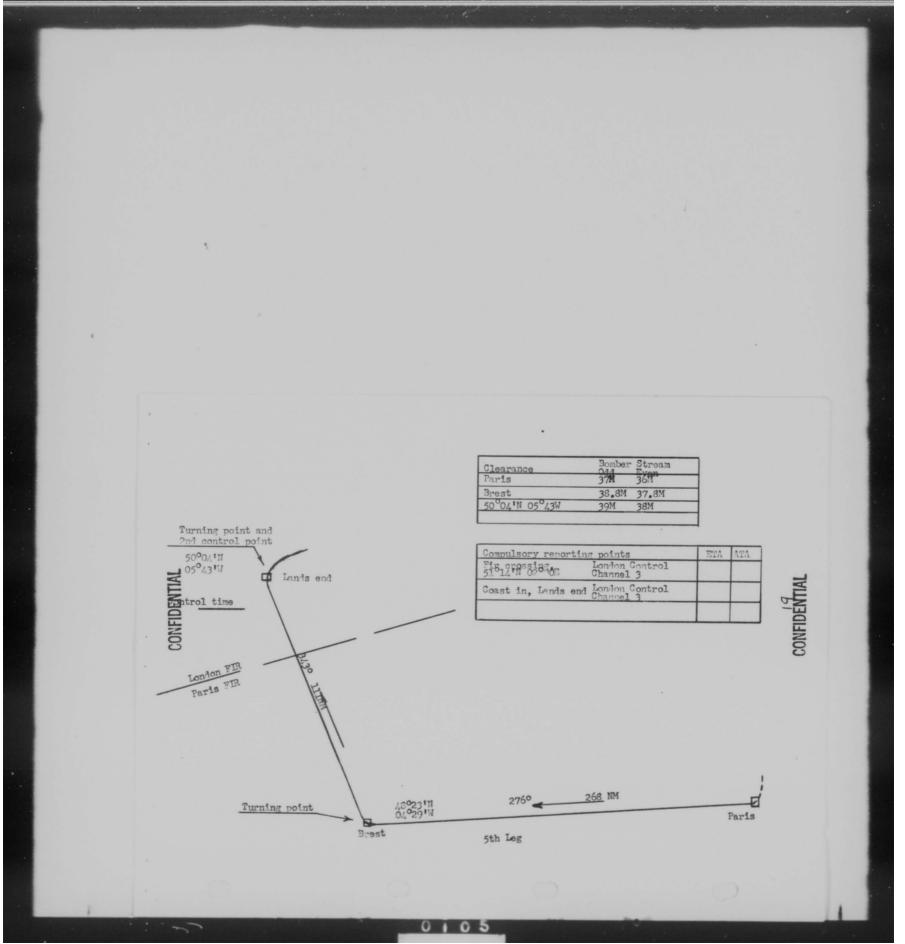
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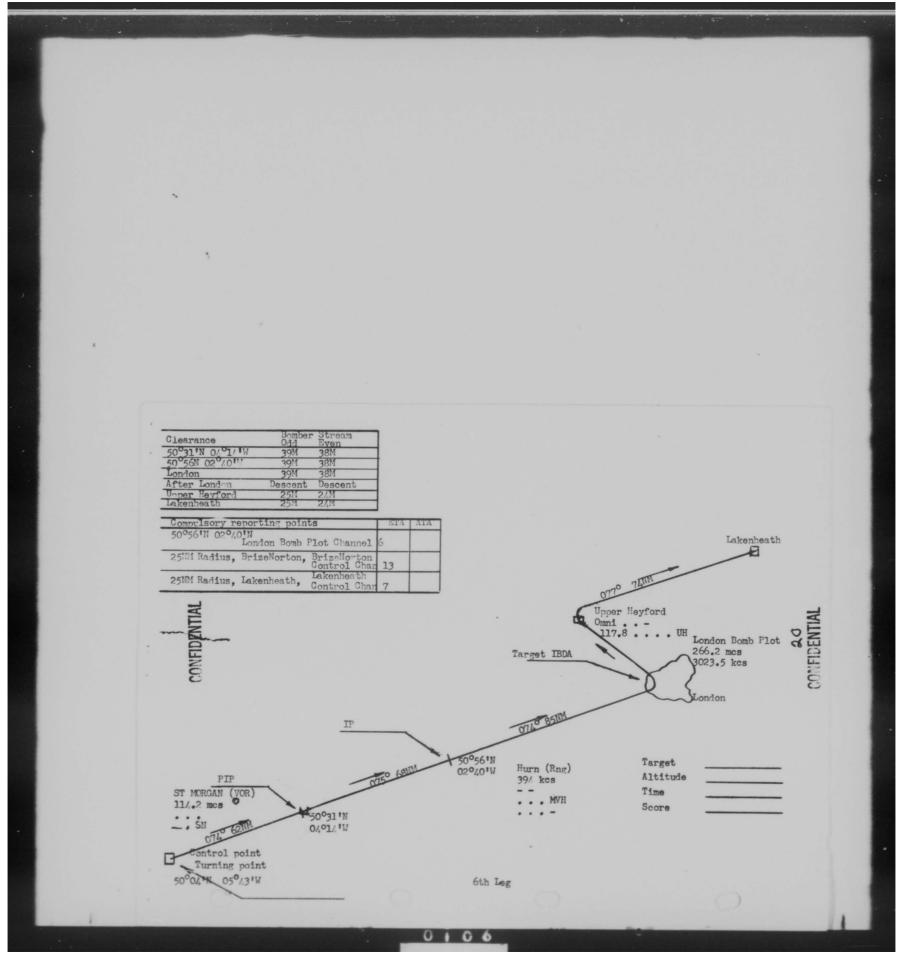
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307TBOMB WG



CREW FLIMSY

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.. MISSION: SIDE CAR, ALPHA, BRAVO, CHARLIE

- a. General briefing will be held at 0830 hours local in the Wing Briefing Room on the day prior to the mission, See paragraph 2 below for mission dates:
 - b. Srecialized Briefing: Following General Briefing.
 - c. Pre-takeoff meeting: See schedule on page 7
 - d. Takeoff times: See schedule on page 7.
- e. Interrogation: Immediately after landing, in the 371st Bomb Squadron Briefing Room.
- GENERAL MISSION OUTLINE: Mission "Alpha" will be flown on / Sertember 1956,
 Bravo" will be flown on 11 Sertember 1956 and "Charlie" will be flown on 18
 September 1956. Aircraft will takeoff at fifteen (15) minute intervals and fly
 the route and altitudes as indicated on the inclosed route sheets. One navigation
 leg (Celestial Grid), three Radar RBS Runs and one controlled ETA, Fighter attack
 will be accomplished after departing Paris and prior to starting the nav-leg.
 Each crew will accomplish a jet penetration and GCA at Takenheath, Gunnery if required,

. PROCEDURES:

- a. Mission planning and fuel reserves: Each crew will prepare its clearance, weight and balance and SAC Form 1. Flight will be planned to arrive over Lakenheath VCR with not less than 15,000 pounds of fuel. Glearances will be filed in accordance with applicable directives requiring submission of the flight plan for Faris RRS by 13007 and at least 24 hours in advance.
 - b. Weather Minimums: Takeoff and landing minimums are outlined below:

Type Crew Takeoff Landing

Lead and Ready 500 ft and 1 mile 1000 ft and 2 miles

Non-ready 700 ft and 2 miles 1500 ft and 2 miles

- c. Climb and Level off:
 - (1) Runway 07: Left turn after takeoff and climb on course to the assigned altitude.

- (2) Runway 25: Right turn after takeoff and climb on course to the assigned altitude.
- d. Ground Operation and takeoff times: See pare . 7____
- e. Alternates: Alternates will be briefed by the Weather Officer at the pre-takeoff meeting.
- f. Flying Safety considerations are paramount and will take priority over all training accomplishments. Strict compliance with SOP's and the Tactical Doctrine will be adhered to at all times,
 - g. Aborting Aircraft:
 - (1) Obtain an APTC clearance prior to departing the Bomber Stream (Conditions remitting).
 - (2) Depart the Bomber Stream to the left.
 - (3) Do not cross the Bomber Stream unless 3000 feet below the lowest aircraft at the crossing point.
 - (A) Clear all restricted flying areas.
 - (5) Do not attempt any low approaches with gross weight above 125000 pounds except in case of energency.
 - h. Emergency landing fields are indicated on the route sheets.

4. OBSURVERS INTORNATION:

- a. Mans and Charts: JH-9, JH-21.
- b. Routes and Timing: See inclosed SAC Form 1 provided for planning nurnoses.
- c. Havigation:
 - (1) A celestial Grid Navigation Leg will be flown from 46-50N 01-15E to A8-26N 05-05W with a turning point at 46-00N 1-00W.
 - (2) All available sids to navigation will be used to maintain course and position, except when accomplishing the Navigation Leg.

- (3) A radar fix will be taken every 20 minutes when not participating in bomb runs, bombing equipment checks or the navigation leg.
- (4) A controlled FTA will be accomplished at 50.0/N, 05-03W by deviating to the west. Controlled times are alloted by slot on mage 5.
- d. Bombing:
 - (1) A bomb equipment check will be accomplished prior to the first RBS rum.
 - (2) Ballistics will be cross checked with the co-pilot prior to each bomb run.
 - (3) Bombing Tables TO 11N-60-/ utilizing the prescribed method for RBS runs will be used on all bomb runs.
 - (4) Target Information:
 - (a) First bomb run:
 - 1 Target: London I, Class IIIA
 - 2 Elevation: _420 feet
 - 3 Offset #1: (OAP #1) North 14,940; East 62,120
 - 4 Offset 12: (CAP #3) North 32,650: East 60,965
 - 5 IP: Co entry
 - 6 'ACH: .74
 - (b) Second bomb run:
 - l Target: Paris, Mission Alpha E, Mission Bravo F,
 Mission Charlie E,
 - 2 IP: Amiens
 - 3 Mach: ,74
 - A Target will be thoroughly briefed at pre-mission target study.
 - (c) Third bomb run:
 - London: Mission Alpha E (Direct), Mission Bravo G
 (Optional), Mission Charlie E (Direct)

- 2 IP: Nerryfield
- 3 Hi Jirks Tactics
- e. Photography:
 - (1) 0.15, 0.23 and K-38 photography will be exposed on all bomb runs.

 Special emphasis will be placed on the accomplishment of K-38 photography.
 - (2) If any aircrew fails to obtain 0-15 or K-38 photography on any bomb run, the crew will investigate and report to the bomb nav section the reason for failure, in writing, within twenty-four hours.
 - (3) The B-SA intervalometer will be set as outlined below for operation of the K-38 camera.
 - (a) Delay ATF used for bomo run.
 - (b) Interval 6 seconds.
 - (c) Limiter 20 exposures.

	f. Bombing an	d Navigation Ti	mes		
		PHA and CHARLIE	, all times "ZUL	Ass.	
	POSITION	PIRST BOYB	SECOND BOMB RUN	CONTROLLED ETA	THIRD BOMB RUN
	1	1400	1430	1725	1750
	2	1/15	1//5	1740	1805
	3	1430	1500	1755	1820
	4	1445	1515	1810	1835
	5	1500	1530	1825	1850
	6	1515	15/5	1840	1905
	7	1530	1600	1855	1920
	8	1545	1615	1910	1935
	9	1600	1630	1925	1950
	10	1615	1645	1940	2005
		NO, all times '			
	1	1430	1500	1755	1820
	2	1445	1515	1810	1835
	3	1500	1530	1825	1850
	4	1515	1545	1840	1905
	5	1530	1600	1855	1920
	7	1545	1615	1910	1935
	8		1630	1925	1950
	9	1615	1645	1940	2005
	10	1630 1645	1700	1955	2020
	10	1049	1715	2010	2035
			5		

5. COMMUNICATIONS:

- a. IFF: As briefed,
- b_{ℓ} Communications will be in accordance with the 307th Bomb Wing Aircraft Communications Flimsv.
- 6, CUMMERY:
- a. Gunnery will be scheduled at the discretion of each Squadron depending on crew scheduled to complete this item during the training quarter.
- 7. FIGHTER ATTACK:

Fighter attacks have been requested between 48-00N, 02-25E and 46-00N, 02:35E,

. ALTITUDES:

Aircraft assigned odd slots will fly altitudes as outlined in the Inclosed SAC Form 1. Even slots will fly altitudes one thousand (1000) feet lower than odd slots.

* * * * * * * * * * * * * * * * * * * *						
			SCHEDUL	ING		
Mission AL	FHA and CHAR	LIE, all time		-		
OSITION		PRE-T,O.	START	TAXI	TAKEOFF	
	STATION TIME	METING	FIGURES			
1	0935	1100	1235	1245	1300	
2	0950	1100	1250	1300	1315	
3	1005	1100	1305	1315	1330	
L	1020	11.45	1320	1330	1345	
5	1035	1145	1335	1345	1/00	
6	1050	1145	1350	1400	1/15	
7	1105	1230	1405	1415	1/30	
3	1120	1230	1/20	1430	1445	
9	1135	1230	1435	1445	2500	
10	1150	1230	1450	1500	1515	
Mission BR	AVO, all tim	es "ZULU"				
1	1005	1130	1305	1315	1330	
2	1020	1130	1320	1330	13/.5	
3	1035	1130	1335	13/5	1/,00	
4	1050	1215	1350	1400	1/15	
5	1105	1215	1/.05	1/15	1/,30	
6	1120	1215	1/20	1430	1/,45	
7	1135	1300	1435	1445	1500	
8	1150	1300	1450	1500	1515	
9	1205	1300	1505	1515	1530	
10	1220	1300	1520	1530	1545	
			7			

CREW ASSIGNMENTS 4 Sentember 1956 MISSION ALPHA Crew No. Position Rocky Acft Comdr Sauadron Takeoff Peebles R-04 1300Z 370th R-39 Hofman 371st 13152 Williams R-43 371st 1330Z Reilly R-74 372nd 13/52 10

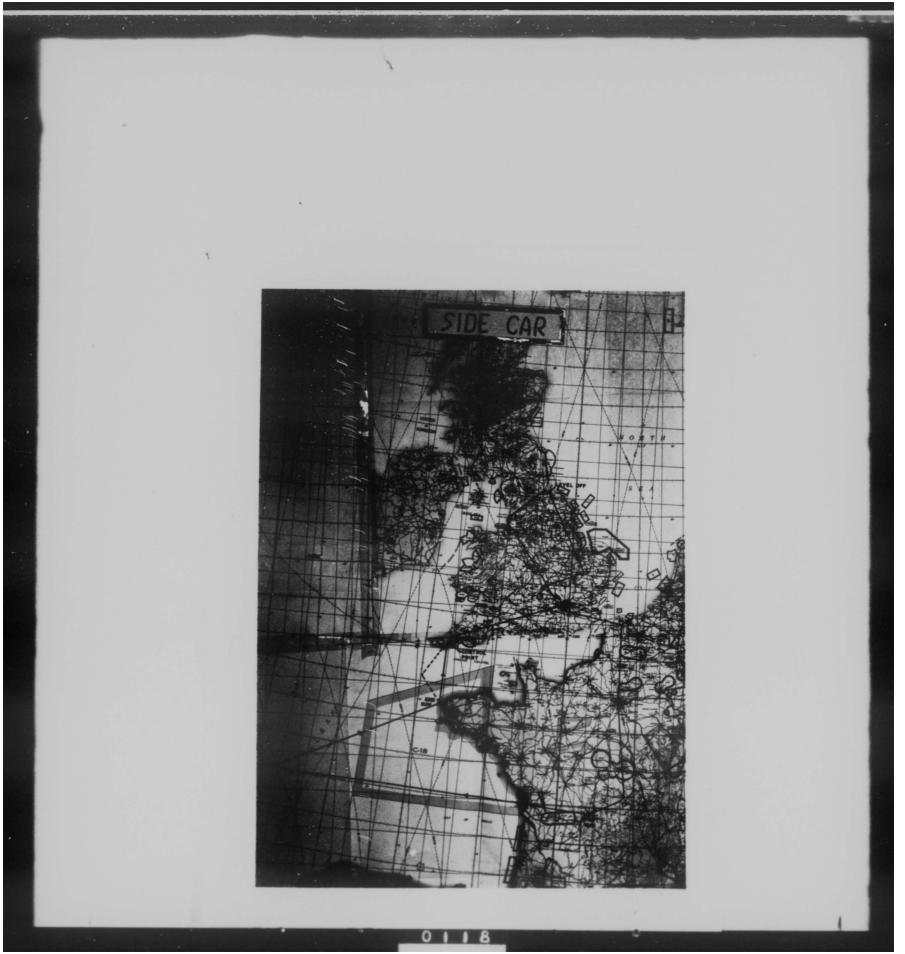
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CREW ASSIGNMENTS 11 September 1956 Mission BRAVO POSITION ROCKY ACFT COMER CREW NO. SQUADRON TAKEOFF 371st Bifford R-37 1330Z R-41 371st 13/5Z Peterson 1400Z 371st R-31 Ames R-77 372nd 14152 Heller Koudsi R-03 370th 1/302 14452 Dance R-12 370th Echelberger R-16 370th 1500Z 10

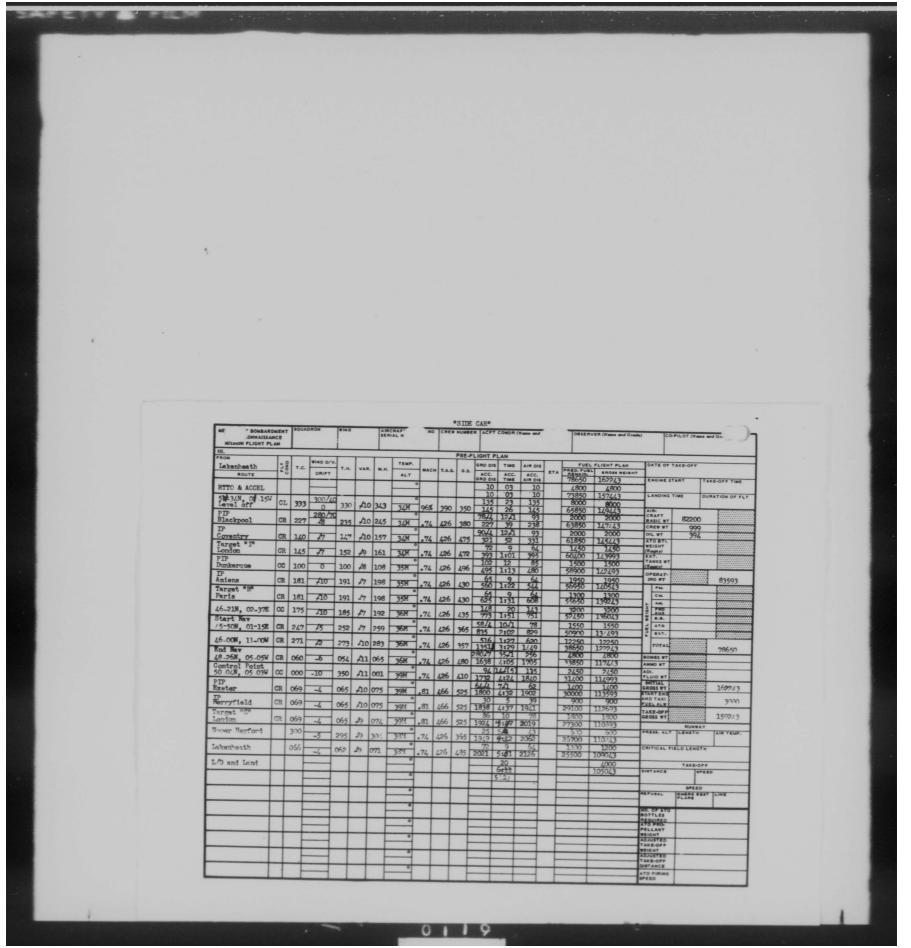
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CREW ASSIGNMENTS 18 Sentember 1956 Mission CHARLIE POSITION ROCKY ACFT COMDR CREW NO. SQUADRON TAKEOFF Kohlscheen L-71 372nd 1300Z Hull R-62 372nd 13152 Dodge R-75 372nd 1330Z Clark R-13 370th 13452 Mills R-14 370th 1400Z Webber R-33 371st 14152 10

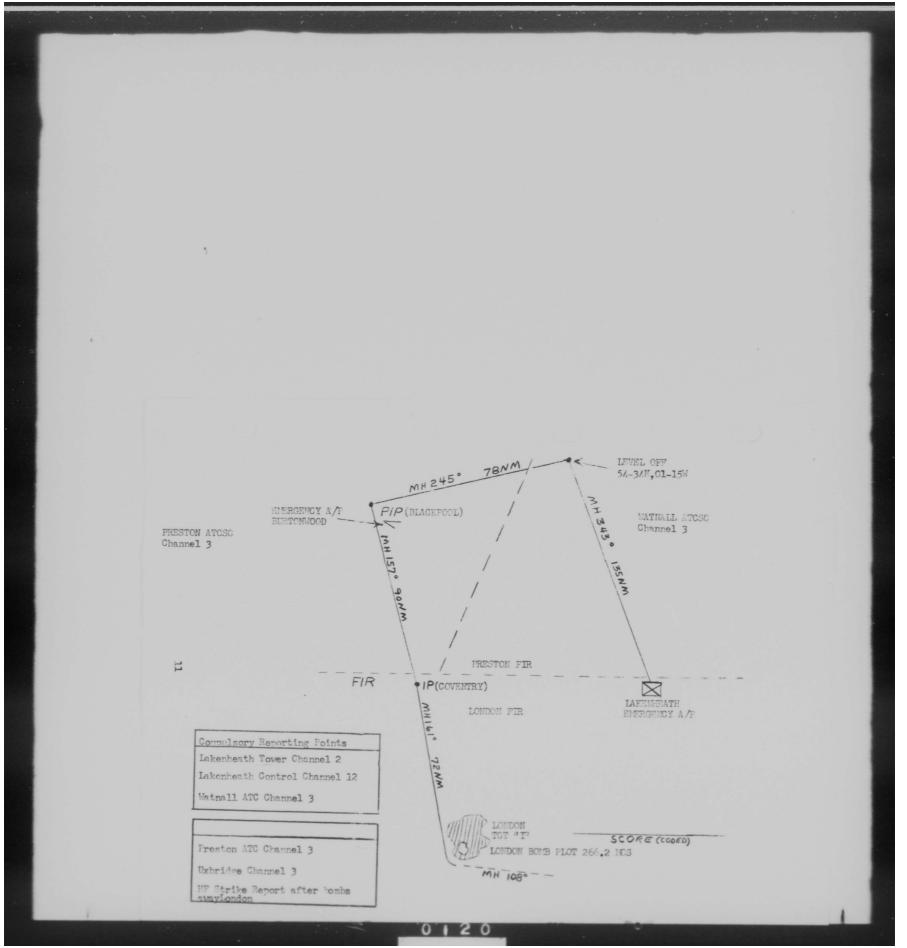
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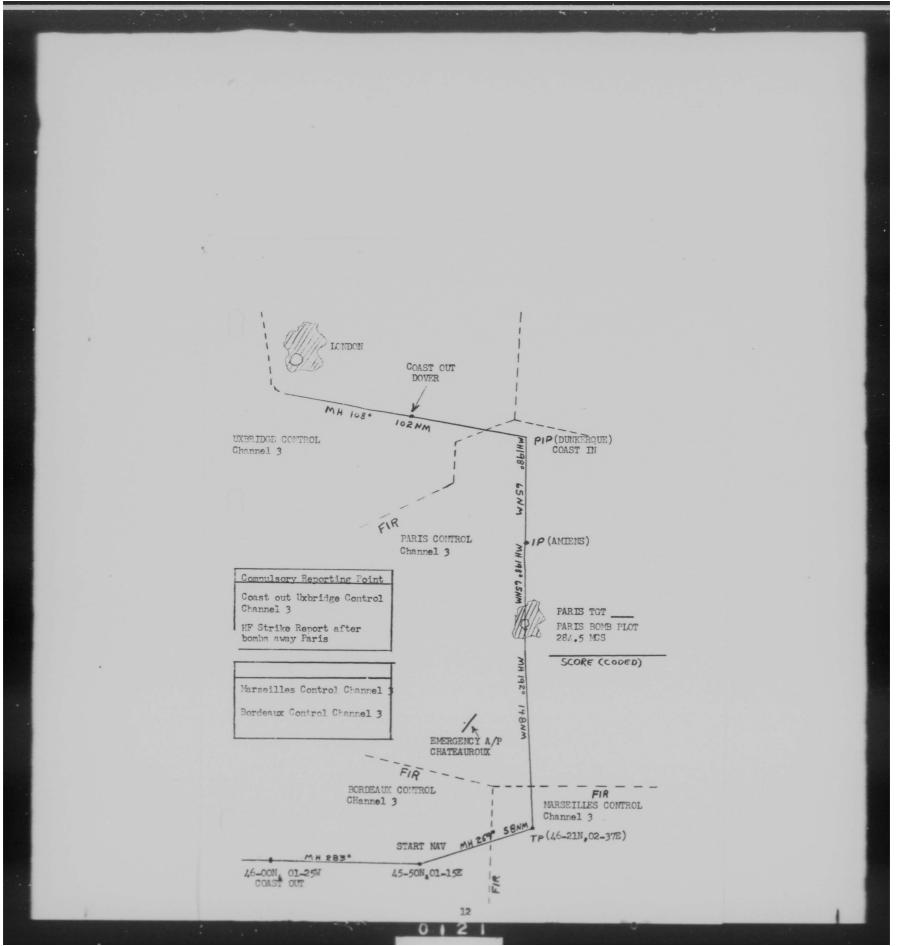
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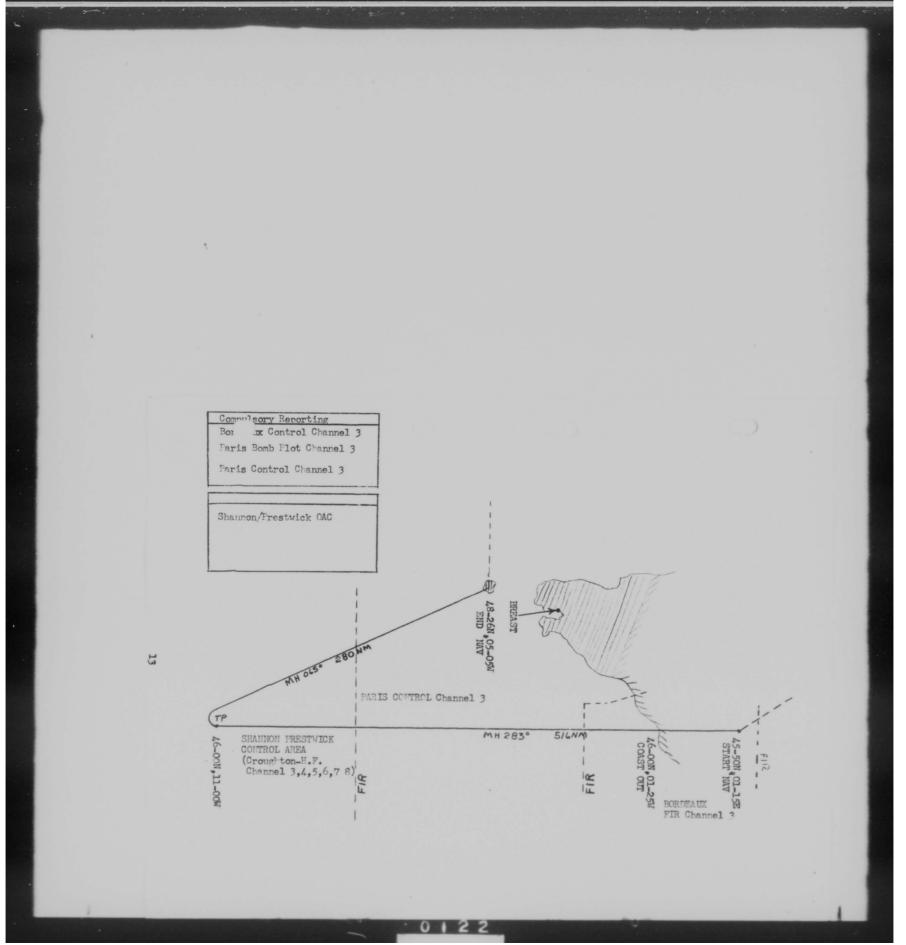
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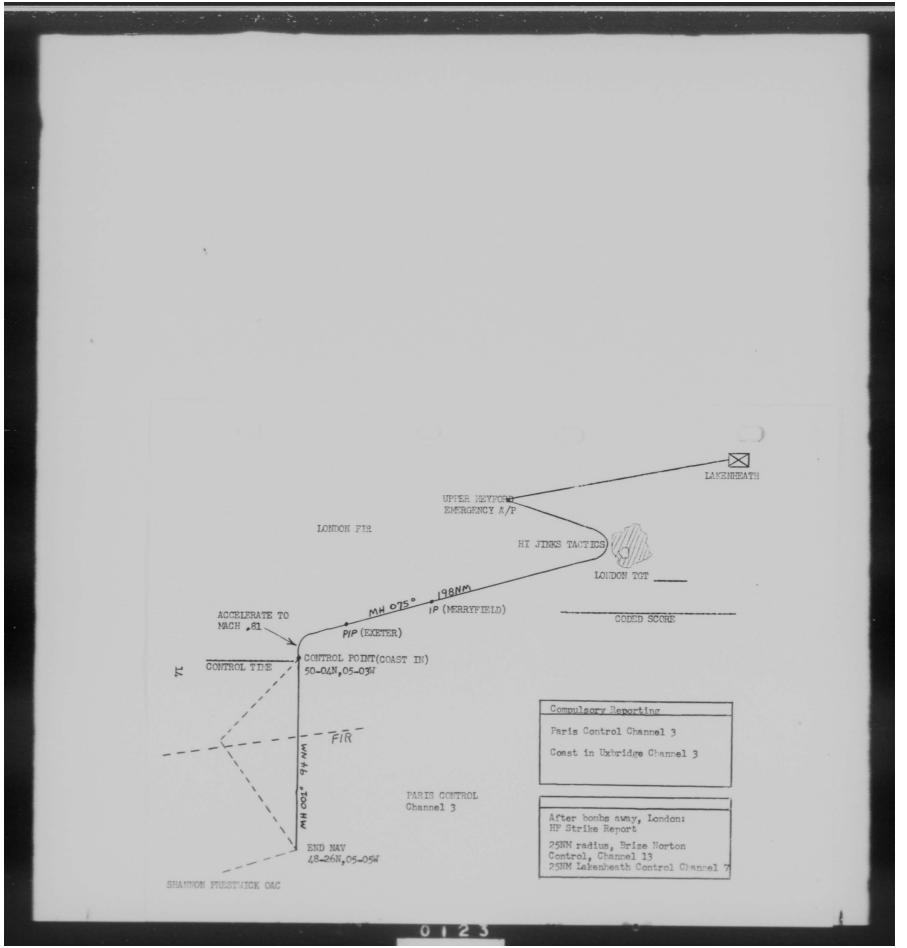
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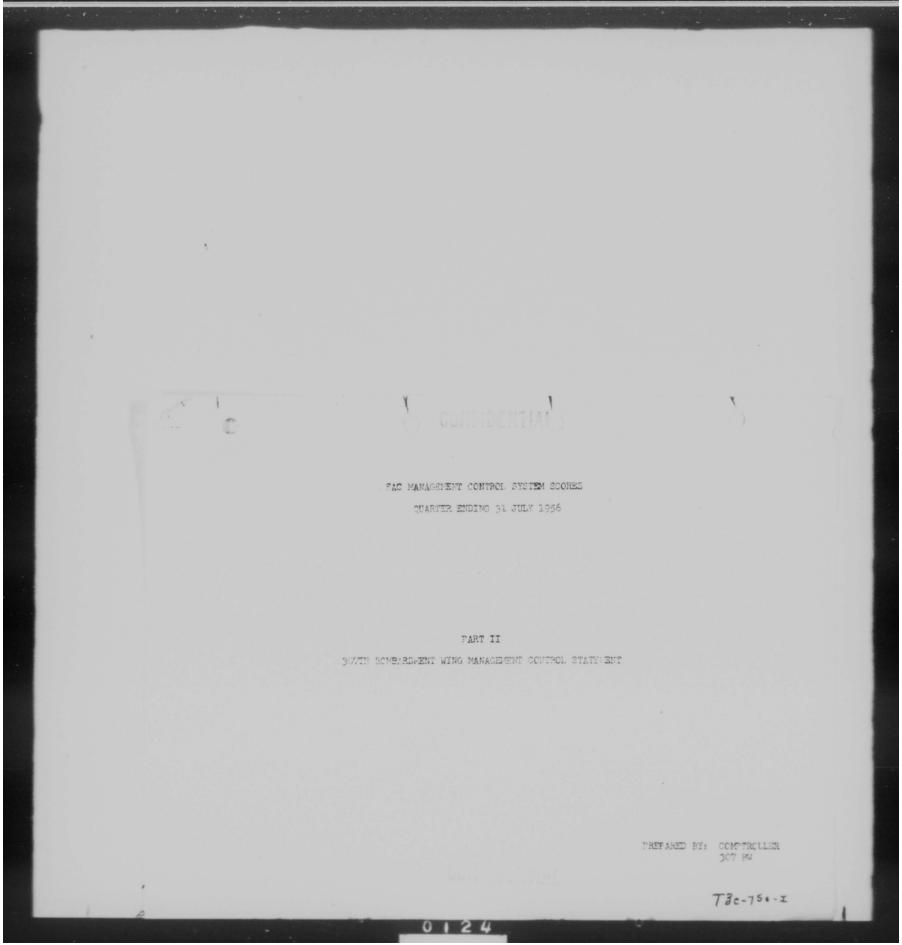
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- 1 _	Last AC Statement SAC	1 1			Current Per	riod)	
	Unner Quartile	Wing Data	AFRIL	MAY	JUNE	JULY	Average or Total	
PERSONNEL								
1. Manning in Requir	ed Specialties							
a. Officer MIRS,	Percent Score 60		30	40	60	50	50	
(1) Number R			432	432	430	431	431	
(2) Number A			356	366	372	373	373	
(3) Number II	s		342	356	370	366	366	
(4) Percent	RS		79.4	82.4	86.0	84.9	84.09	
b. Airman MIRS, I Percent Score	Pirect Support Skills, 40		1.0	10	20	20	20	
(1) Number Re	quired		1052	1101	1101	1101.	1101	
(2) Number As	signed		10/1	117	1091	1081	1081	
(3) Number II	3		740	832	836	836	836	
(4) Percent 1	ns		70.3	74.5	75.9	75.9	75.9	
c. Airman MTRS, I Percent Score	indirect Support Skills, 10		10	- 10	10	10	10	
(1) Number Re	quired		546	497	485	436	486	
(2) Number As			488	435	426	453	453	
(3) Number IS			343	303	291	305	305	
(4) Percent I			€2.8	61.0	60.0	62.3	62.8	
			G	Ji hay	MILAL			1
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	La: SAC		COM	ULIVI	IAL		
_	Statement SAC				Curre	nt Period	1
	Upper Quartile	Wing Data	April	May	June	July	Average or Total
2. AWOL Rate, Percent Score	100		100	100	70	100	100
a. Average Strength			1885	1918	1894	1871	7568
b. Number Going AWOL			1	2	6	2	11
c. Rate per 1000			0.5	1.0	3.2	1.1	1.5
3. Reenlistment Rate, Percent Score	30		70	70	20	50	50
a. Number Eligible			25	44	35	22	126
b. Number Reenlisting			14	25	8	9	56
c. Percent Reenlisting			56.0	56.8	22.9	40.9	44.04
MATERIEL							
1. Flying Hours, Percent of Required,	Percent 100		N/A	73.7	89.9	300.0	40.2
a. Hours Required			., .	1361	09.9	100.0	89•3
(1) Bombardment							
(a) Home Station				1566	1351	1539	4456
(b) Detachment TDY					1001	2009	
							-
(2) Tanker			H 1111 / N				
(2) Tanker (a) Home Station				567	570	693	1830
				567	570	693	1830

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1			30.,.		IAL of		
	Last SAC						
	Statement SAC	1		Curre	nt Period		
М	Statement SAC Upper Quartile	Wing Data	APRIL	MAY	JUNE	JULY	average or Total
b. Hours Flown				1-41	o orta	0001	or lotal
(1) Bomberdment							
(a) Home Statio	n		!	1068	1338	1653	
						1000	IONO
(b) Detachment	TDY			_			4059
(b) Detachment (2) Tanker	IDY				-	-	4059
				-	-	-	-
(2) Tanker	n					663	1556
(2) Tanker (a) Home Station	n			504	389	663	- 1556 -
(2) Tanker (a) Home Station (b) Detachment	n TDY	n/A		504	389	663	1556
(2) Tanker (a) Home Station (b) Detachment (3) Total 2. Manhour Utilization, Airce	n TDY	n/a		504	389	663	1556 - 5615
(2) Tanker (a) Home Station (b) Detachment (2) (3) Total ?. Manhour Utilization, Aircr Percent Score a. Hours Flown	n TDY	II/A		504	389	663	1556 - 5615
(2) Tanker (a) Home Station (b) Detachment (3) Total ?. Manhour Utilization, Airca Percent Score	n TDY	N/A		504	389	663	1556 - 5615
(2) Tanker (a) Home Station (b) Detachment (2) (3) Total 2. Manhour Utilization, Aircreferent Score a. Hours Flown (1) Bombardment	n TDY	N/A		504	389	663	1556 - 5615
(2) Tanker (a) Home Station (b) Detachment (2) Tanker (3) Total ?. Manhour Utilization, Aircreferent Score a. Hours Flown (1) Bombardment (2) Tanker	n TDY	N/A		504	389	663	1556 - 5615
(2) Tanker (a) Home Station (b) Detachment (2) Total ?. Manhour Utilization, Aircr Percent Score a. Hours Flown (1) Bombardment (2) Tanker (3) Total	n TDY	N/A		504	389	663	1556 - 5615
(2) Tanker (a) Home Station (b) Detachment (2) Total 2. Manhour Utilization, Aircreferent Score a. Hours Flown (1) Bombardment (2) Tanker (3) Total GENERAL	n TDY			504	389	663	1556 - 5615

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٠	2	Last SAC Statement	CONFID.	NTIA!	Current	Period		
ITEM		Upper Quartile	Wing Data	APRIL	MAY	JUNE	JULY	Average or Total
е	e. Indirect Labor, Non-productive		N/A					N/A
	(1) Actual							
	(2) Percent Effective							
C. GENER	PAL ITEMS							
1. 0	cest per Flying Hour, Percent Score	82		69	63	72	69	60
а	. Flying Hours			1826	1652	1837	2342	7657
	(1) Bomberdment			1249	1143	1414	1662	5468
	(2) Tanker			577	509	423	680	2189
ъ	. Bombardment, Costs, Personnel. Per	rcent Score		92	78	92	87	88
	(1) Total Cost			298483	336781	302765	323188	1261217
	(2) Cost Per Flying Hour			239	295	214	194	231
	(3) Standard Cost Per Flying Hour			220	230	196	169	203

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	4		Last SAC Statement SAC	CONFID.	NIIAL	Current 1	Period		
ITEM			Upper Quartile	Wing Data	APRIL	MAY	JUNE	JULY	Average or Total
· ·	Č.	Bombardment Costs, Supply Percent Score							
		(1) Aviation POL - Percent Score			20	20	100	90	60
		(a) Total Cost			173908	161974	279342	30 5 998	921222
		(b) Cost per Flying Hour			139	142	198	184	168
		(a) Standard Cost per Flying Ho	or		197	197	197	197	197
		(d) Performance Index			141.7	139.0	99.0	107.0	120.8
		(V) All Other Supply - Percent Scor	te.		100	1.00	51	53	63
		(a) Total Cost			37262	28498	102156	98242	2661.58
		(b) Cost per Flying Four			30	25	61	59	
		(c) Standard Cost per Flying Ho			31	31	31		49
đ		Bombardment Costs, Contractual Service			24	24	2±	31	31
		and Other, Percent Score			100	100	7	3	8
		(1) Total Cost			1650	1116	115432	304080	422278
		(2) Cost per Flying Hour			1	1	82	183	77
		(3) Standard Cost per Flying Hour			6	6	6	6	6

1 W T		Last SACCO	NFIDEN'		Current P	eriod		
ITEM		Quartile	Wing Data	APRIL	MAY	JUNE	JULY	Average or Total
е.	Tanker Costs, Personnel, Perce	ent Score		67	54	49	68	60
	(1) Total Cost			182198	202837	194861	201512	781.408
	(2) Cost per Flying Hour			316	399	461	296	357
	(3) Standard Cost per Flying H	our		210	215	225	200	215
£.	Tanker Cost, Supply - Percent	Score						
	(1) Aviction POL - Percent Sco	175		80	60	60	90	80
	(a) Total Cost			66930	55439	47970	88673	259012
	(b) Cost per Flying Hour			116	109	113	130	118
	(c) Standard Cost per Flyi	ng Hour		135	135	135	1.35	135
	(d) Performance Index			116.4	124.0	119.0	104.0	114.4
	(2) All Other Supply - Percent	Score		42	58	19	100	44
	(a) Total Cost			20588	13343	32377	7649	72957
	(1) Cost per Flying Hour			36	26	77	32	34
g.	Tanker Costs, Contractual Servi Other, Percent Score	ices and		100	100	100	4	12
	(1) Total Cost			1922	3266	1659	101338	108185
	(2) Cost per Flying H-ur			3	6	4	1//9	40
	(3) Standard Cost per Flying Ho			6	6	6	6	6
			CONFIDE	NHAL				

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	With O.	Last 10		CON	_1111	Trent Per	niod		
		Statement 530 Urper Cuartile	Wing Data	APRIL	нау	JUNG	JULY	Average Or Total	
	2. Safety								
	a. Flying, Fercent Score	100		5	100	160	10	50	
	(1) Number of Accidents			1	0	0	1	2	
	(2) Flying Hours			1026	1652	1037	2342	7657	
	(3) Rate per 100,000 Hours	Floum		54.8	0	0	42.7	26.1	
	b. Ground, Fercent Score			100	35	40	75	55	
	(1) Ground Safety Index (a) Military Injury Ra Man-Days Exposure	to per 100,000		1.3	3.4	10.5	3.4	6.1	
	1. Number of Mili	tery Disabling				,		1	
	Injuries 2. Number of Non-	lette 'maguna		56460	59179	57000	58776	231/15	
	(b) Government loter V	obiele Lecident							
	Rate per 100,000 m			0	0	0	0	0	
	Number of Section Number of Siles			26002		30000	355/1	1.207/3	
	(c) Givilian Injury Rat								
	Manhours Exposure			0	0	0	0	0	
	1. Number of Civil Injuries	lian Disablins		0	0	0	0		
	2. Tumber of Tenha	י פינואסקים בישו		50.4	704	504	0	1712	
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1			5 1	Culture	or hand high did				

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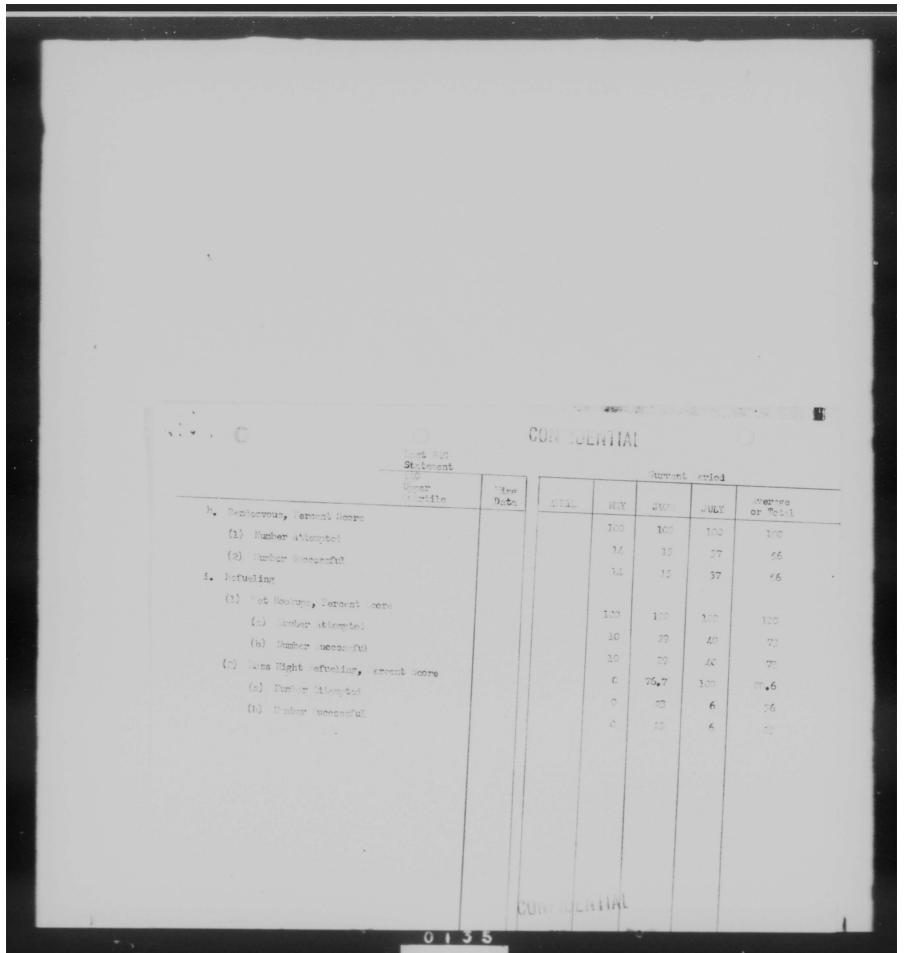
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	Inet SAC	COL	FOLEN 11A	1			
air c	SAC	7	ittin	14.	Current I	Period	
	Upper Quartile	Wing Data	APRIL	MAY	JUNE	JULY	Average or Total
(2) Accident Cost Index			•29	33.55	1.45	17.30	13.19
(a) Total Cost			541	64182		32361	99845
(b) Mean Strength			1882Mil	1909Mil	1900Mil	1871M11	7562Mil
3. Reports On Time (No Information R	equired)		1885Tot	40iv 1913Tot	3Civ 1903Tot	1871Tot	100iv 7572Tot
4. USCM Sabotage							
a. Number Available Aircraft							
b. Number Aircraft Sabotaged							
b. Number Aircraft Sabotagedc. Percent Aircraft Not Sabotage	i						
	1						
c. Percent Aircraft Not Sabotage							
c. Percent Aircraft Not Sabotage d. Number Flyaway Kit Systems	botaged						
 c. Percent Aircraft Not Sabotage d. Number Flyaway Kit Systems e. Number Flyaway Kit Systems Sa 	potaged abotaged						
 c. Percent Aircraft Not Sabotage d. Number Flyaway Kit Systems e. Number Flyaway Kit Systems Sa f. Percent Flyaway Kit Systems Sa 	potaged abotaged						
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	Last SAC Statement	CO	MILLENTIAL	Curre	nt Peric	
	SAC Upper Quartile	Wing Data	APRIL MAY	JUNE	JULY	Average or Total
, OPERATIONS	84.6					87.9
1. Training Accomplishments a. Bombardment, Percent Score	97.7		20.5	46.3	82.4	82.4
(See Detailed List Attached) (1) Average Number Non-Gombar Rea			12	11.5	10.9	10.9
(2) Average Number Combat Ready a	nd above		32	32	32.8	32.8
(3) Number Standboard Crews Autho	rized		6	6	6	6
b. Tanker, Percent Score	100.0		28.2	57.3	90.9	90.9
(See Detailed List Attached) (1) Average Number Non-Combat Rea	dy Crews		0.6	0.8	0.8	0.8
(2) Average Number Combat Ready C	rews		20.3	19.3	19.2	19.2
(3) Number Standboard Crews Author	rized		3	3	3	3
2. Wing Reliability - Bomber						
a. Radar RBS Bombing, Percent Score	93.0		87.2	81.5	85.2	84.0
(1) Number Accomplished			39	119	155	313
(2) Number Acceptable			34	97	132	263
b. Visual RBS Bombing, Percent Score	95.0		80.0	84.5	87.5	85.6
(1) Number Accomplished			5	58	48	111
(2) Number Acceptable			4	49	42	95

	4							
*								
					1.0-1			
		Last SAC	7.	to to	Gurrent	Dant . 1		
		Statement	Wing		- CALLANC	reriod	1	1
	M Night Colored	Upper Quartile	Data	APRIL	MAY	JUNE :	JULY	Average or Total
	c. Night Celestian wavigation Soure	on, Percent			100	100	95.2	%.8
	(1) Number Accomplished				7	14	42	63
	(2) Number Acceptable				7	14	40	61
	d. Grid Ce lestial Navigation Score	, Percent			100	100	100	100
	(1) Number Accomplished				12	33	26	71
	(2) Number Acceptable				12	33	26	71
	e. Gunnery, Percent Score	85.0			3.8	3.8	89.7	90.2
	(1) Number of crews succ completing the gunne	essfully						,,,,,
	f. Big Photo Record, Percent				1	1	35	37
	,				N/A	N/A	N/A	N/A
	(1) Number Accomplished					N/A	27 /4	/A
	(1) Number Accomplished (2) Number Acceptable	ore			AT /A		N/A	N/A
	(1) Number Accomplished (2) Number Accomplished g. Cruis Control, Percent Sc	core			N/A	N/A		
	(1) Number Accomplished (2) Number Acceptable	core			N/A	N/A		

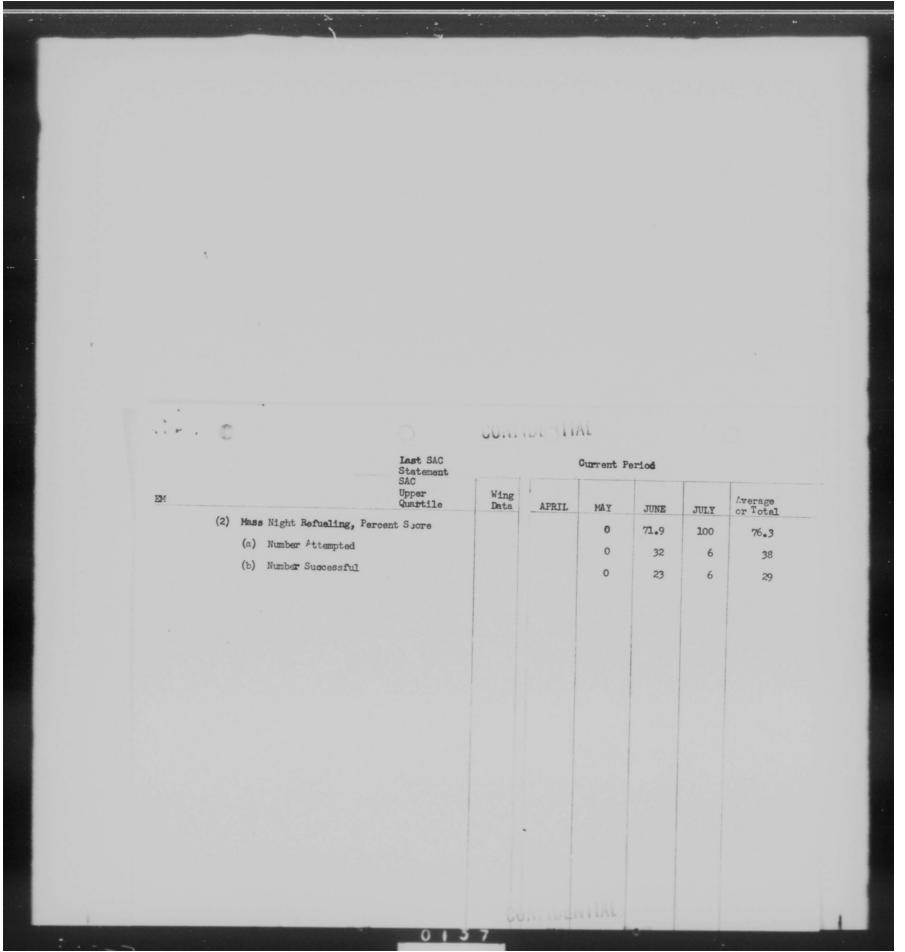
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		Last SAC Statement SAC			Current	Period		
	EM	Upper Quartile	Wir Data	APRIL	MAY	JUNE	JULY	Average or Total
	2a. Wing Reliability - Tanker					001.2	OCDI	or rotal
	a. Night Celestial Navigation				100	100	100	100
	(1) Number Accomplished				10	7	37	54
	(2) Number Acceptable				10	7	37	54
	b. Grid Celestial Navigation				100	100	100	100
	se arra -erescrat MentRacion							200
	(1) Number Accomplished				13	5	7.4	22
					13	5	14	32
	(1) Number Accomplished				13	5	14	32
	(1) Number Accomplished (2) Number Acceptable				13 91.7	5 N/A	14	32 96 .3
	(1) Number Accomplished (2) Number Accomplished c. Cruise Control (1) Number Accomplished (2) Number Accomplished				13 91.7 12	5 N/A N/A	14 100 15	32 96 .3 27
	(1) Number Accomplished (2) Number Accomplished c. Cruise Control (1) Number Accomplished (2) Number Acceptable d. Rendezvous				13 91.7 12 11	5 N/A N/A N/A	14 100 15 15	32 96•3 27 26
	(1) Number Accomplished (2) Number Accomplished c. Cruise Control (1) Number Accomplished (2) Number Accomplished				13 91.7 12 11 90.3	5 N/A N/A N/A	14 100 15 15 100	32 96•3 27 26 95•0
	(1) Number Accomplished (2) Number Accomplished c. Cruise Control (1) Number Accomplished (2) Number Acceptable d. Rendezvous				13 91.7 12 11 90.3 31	5 N/A N/A N/A 0•9	14 100 15 15 100 47	32 96•3 27 26 95•0
	(1) Number Accomplished (2) Number Acceptable c. Cruise Control (1) Number Accomplished (2) Number Acceptable d. Rendezvous (1) Number Accomplished				13 91.7 12 11 90.3	5 N/A N/A N/A	14 100 15 15 100	32 96•3 27 26 95•0
	(1) Number Accomplished (2) Number Accomplished c. Cruise Control (1) Number Accomplished (2) Number Accomplished d. Rendezvous (1) Number Accomplished (2) Number Accomplished				13 91.7 12 11 90.3 31 28	5 N/A N/A N/A N.9 22 20	14 100 15 15 100 47 47	32 96•3 27 26 95•0 100 95
	(1) Number Accomplished (2) Number Acceptable c. Cruise Control (1) Number Accomplished (2) Number Acceptable d. Rendezvous (1) Number Accomplished (2) Number Accomplished e. Refueling				13 91.7 12 11 90.3 31	5 N/A N/A N/A 0•9	14 100 15 15 100 47	32 96•3 27 26 95•0

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1	St ment	DV.		Current P	eriod			
1	SAC Upper Quartile	Wing					Average	
4. Non-Combat Ready Crew Upgrading	- draitelle	Data	APRIL	MAY	JUNE	JULY	or Total	-
a. Bombardment, Percent Score				0	12.5	100	100	
(1) Number of NCR Crews Upgrad	ed to CR			0	1	12	13	
(2) Number Points for Upgrading	g Crews			0	25.1	300	325	
(3) Average Number CR Crews Ass	signed			32	32	34.2	32.8	
(4) Number Points for CR Crews	Assigned			0	0	0	0	
b. Tanker, Percent Score				50 _a 0	37.5	37.5	62.5	
(1) Number of NCR Crews Upgrade	d to CR			1	1	0	2	
(2) Number Points for Upgrading	Crews			25	25	0	50	
(3) Average Number CR Crews Ass	igned			20.3	19.3	20,0	20.2	
(4) Number Points for CR Crews	Assigned			75	50	75	75	
5. Non-Combat Feady Crew Flying Time								
a. Bombardment, Percent Score				49.0	37.8	47.9	100	
(1) Average Number MCR Crews Ave	ailable			12	11.5	10.0	10.0	
(2) Total NCR Flying Hours Recu	ired			900	863	750	818	1 44
(3) Total NCR Hours Flown				441	326	359	1126	
				- Carpet				1 11 11

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	0	La: SAC Statement	CONFID	MIAL		Curr	ent Period	đ
		SAC Upper Quartile	Wing Data	APRIL	MAY	JUNE	JULY	Average or Total
b. Tar	iker, Percent Score				31.5	20.8	40.3	84.7
(1)	Average Number NCR Crews Avai	ilable			0.6	0.8	0.8	0.8
(2)	Total MCR Flying Hours Requir	red			54	72	72	72
(3)	Total NCR Hours Flown				17	15	29	61
Probati	on	1.00.0						
a. Bon	abardment, Percent Score							100
(1)	Number Crews Not on Probation Than SEG	for Other						
(2)	Number Crews Subject to Probe	***						288
Evaluat		tion						28
	berdment, Percent Score							
	Number of Evaluations of Re-e	aral wat fama			50.0	50.0	50.0	50.0
(1)	Successfully Completed	valuations			1	1	1	1
(2)	Number of Evaluations of Re-e	waluations				1		
Lead Cr					2	2	2	. 2
	hter Only				**/-	**/*	w/.	W/4
	a voz villa J				11/1	11/4	N/s	N/A

Links ()	MON-CO	MP READ	Y CON	LUTCOM	READY			l'ota'	
· Boretr	ROMT (2)	ROAT (2)	ACCOMP (%)	ROMT (5)	TOTAL ROMT (6)	ACCOMP (7)	ROMT (8) 3#6	ACCOMP (9)	% ACCOM (10) 9 / 8
omplete - Training Accomp									32.
RBS Rader	17	1.85	211	9	2/,1	260	426	471	100.0
Direct iming	5	55	88	2	54	60	109	148	100.
Offset Class Tank Targets	5	55	4	2	54	48	109	52	47.
Fixed Angle	1	22	0	1	27	35	38	35	92.
GPI	0	0	0	2	54	27	54	27	50.
lach81	6	65	91	2	54	52	119	143	100.
Evesive Sction	3	33	6	2	54	38	87	44	50.
IBD 4	0	0	91	2	54	52	54	143	100.
PBS Visual litacks	5	55	39	2	54	78	109	109	100.
Fadar Stack - Camera Scored	2	22	10	2	54	50	76	63	89.
IND/ at Mach .81	1	22	7	1	27	21	38	28	73.
Fixed ingle	1.	11	11	1	27	23	38	40	100.
Visual Attack - Camera, Scored	2	22	1	2	27.	22	. 49	12	24.
Visual Release	4.	1.4.	14	2	54.	8	98	22	22.
Wavigation - Wight Celestial Leg	4	44	25	2	54.	52	98	77	79.
Day Colestial Let	2	22	34	1	27	38	49	72	100.
Colestial Grid Leg	2	22	27	2	54.	58	76	85	100.
Radar Grid Teg	1	11	22	1	27	18	33	29	76.

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DOM DED	HON_CO	BAT READY	VVIII	4 - 1 4 6 1		THE	+	COTAL	
BOABER 1 OF TRADITAL (1)	RO1 (2)	ROLL (3)	ACCOLP (4)	RQ. 1 (5)	ROLT (6)	ACCOIT	ROTT (8) 3/6	(9) 4 # 7	\$ ACCC1 9 \(\frac{1}{8} \)
Pressure Patto n Log	2	11	7	1	27	24	38	31	81.6
Refueling - Total	3	33	56	3	80	68	113	124	100.0
Mass Night Refueling	0	0	0	1	27	23	27	23	85.2
Max Gross Weight - Nite	0	0	0	1	27	9	27	9	33.3
OPT Gross Weight - 20 Min Contact	2	22	44	1	27	36	4.9	80	100.0
Max Gross Weight - Day or Nite	1	11	12	0	0	0	11	12	100.0
Dry Contacts	6	65	91	6	161	151	226	2/2	100.0
Rendezvous Total	4 4	44	40	3	80	48	124	88	71.0
Wight	1	11	19	2	54	23	65	42	64.6
PN 12/76 Primary	1	11	26	1	27	32	38	58	100.0
Sunnery - Max Load	2	22	27	1	27	44	49	71	100.0
'ighter Att. Mission	1	11	1	1	27	24	38	25	65.8
dig Snow Run	2	22	N/A	2	54	N/A	76	N/A	N/A
dittle Snow Run	2	22	N/A	2	54	N/A	76	N/A	N/A
dttle River Run	1	11	N/A	1	27	N/A	38	N/A	N/A
dig Photo Chatter Run	1	11	N/A	1	27	N/A	38	N/A	N/A
ax Chaff Dispense - Out	1	11	N/A	1	27	N/A	. 38	N/A	N/A
ormation Flying - Total Hours	3	33	18	#3	80	69	113	87	(77.0)
ours at 30,000 ft or Above	2	22	18	*	54	49	76	67	(88.2)
ours at 10.000 ft or Below	1	11	0	1	27	21	38	21	(55.3)
verage of Items 36, 37, 38	-	-	-	-					73.5

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DOLOTED		BIT RUADY	CON		COMBAT REA	DY		TOTAL	
BONBER OF TRAINING (1)	ROLL (2)	RQMT (3)	ACCOMP (4)	RQ. (5)	RQMT (6)	10001P (7)	RQMT (8) 3/6	AC MP (9) 4 4 7	% ACCOM (10) 9 / 8
Pilot Prof. Mission	2	22	5	1	27	24	49	29	59.2
Take Offs - Acft Comm.	6	65	182	3	80	347	145	529	(100.0)
Take Offs - Co-Pilot	3	33	27	2	54	162	87	189	(100.0)
Landings - Acrt Com.	6	65	182	3	- 80	347	145	529	(100.0)
Landings - Co-Pilot	3	33	27	2	54	162	87	189	(100.0)
ILS or GCA - Acrt Comm	4	44	150	3	80	330	124	480	(100.0)
IIS or GCA - Co-Pilot	2	22	90	2	54	187	76	277	(100.0)
PPI Approach - Acft Comm.	2	22	11	1	27	66	49	77	(100.0)
PPI Approach - Co-Pilot	1	11	7	1	27	47	38	54	(100.0)
Cyro - Out Approach - Acft Comm.	2	22	3	1	27	20	49	23	(46.9)
Gyro - Out Approach - Co-Pilot	1	11	2	1	27	20	38	22	(57.9)
Averages of Items 40 thru 49	-	-		_	-		-	_	90.5
irborns Radar Mirected Approach	3	33	20	3	80	76	113	96	85.0
Pressurized Flight - Combat Position Hours	4	44	25	3	80	87	124	112	90.3
Emergency Proc. Drill	4	44	50	1	27	44	71	94	100.0
Simulated Strike Reports	0	0	7	4	107	109	107	116	100.0
Night Cell Mission	0	0	10	2	54	52	54	62	100.0
Air Weapons Mission	0	0	0	1	27	24	27	24	88.9
Nater Injection Takeoff	0	0	69	1	27	1/1	27	210	100.0

TANKER ITEM OF TRAINING		MBAT REAL	y UUIV		COMBAT RE	Ϋ́		TAL	
(1)	RQMT (2)	TOTAL ROMT (3)	ACCOMP (4)	RQMT (5)	ROMT (6)	ACCCIT	(8) 3 /8	ASSOMP (9) 4 # 7	% ACCOM (10) 9 # 8
% Complete - Training Accomp									90.9
1. Refueling - Day	50	40	1	3	52	45	92	1.5	50.0
2. Night	5	4	1	3	52	57	56	58	100.0
3. Radio Silence	0	0	0	3	52	67	52	67	100.0
4. Rendezvous	6	5	6	6	103	91	108	97	89.8
5. Multiple Pattern	1.	1	0	1	17	30	18	30	100.0
6. APN 12/76 Primary	2	2	5	2	34	63	36	68	100.0
7. Navigation - Day Celestial Leg	7.	1	2	1	3.7	28	18	30	100.0
S. Night Colectial Leg	3	2	4	3	52	51	54	55	100.0
9. fadar Log	2	2	6	2	34	50	35	56	1.00.0
0. Pressure Pattern Leg	3.	1	2	1	3.7	24	18	26	100.0
l. Laran leg (it equipped)		2	2	2	34	31	36	33	92.7
2. Colestial Orid Log	1 2	2	6	2	34	32	36	36	100.0
S. Filet Proficiency Mission	1	1	2	2	2.77	3.8	18	10	100.0
L. Take Offs - Arft Comm.	7	6	13	7	120	237.	126	2//4	(100.0)
5. Take Offs - Go-Filet		4	12	5	86	80	90	91	(100.0)
6. Landings - Aeft Corm.		6	13	7	120	231	126	244	(100.0)
7. Landings - Co-Pilot		4	72	5	86	80	90	91	(100.0)
. IIS or GCA - Aort Comm.	4	3	7	3	52	128	55	135	(100.0)

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		MBAT READ	JUNI	PLIVE	CLEAT RE	ADY		TOTAL	
OF TRAINING	ROMT (2)	ROMT (3)	ACCOMP (4)	IND ROM (5)	ROTAL ROT (6)	ACCOMP (7)	RQMT (8) 3/46	ACCUMP (9) 4 ≠ 7	% ACCOM (10) 9 ≠ 8
IIS or GCA - Co-Pilot	2	2	6	2	34	61	36	67	(100.0
PPI Approach - Acft Comm.	2	2	4	1	17	4	19	8	(42.1
PPI Approach - Co-Pilot	1	1	9	1	17	9	18	18-	(100.0
Cyro - Out Approach - Acft Comm.	2	2	1	1.	17	17	19	18	(94.7
Gyro - Out Approach - Co-Pilot	1	1	1	1	17	14	18	15	(83.3
Average of Items 14 thru 23	-	-	-	-	-	-	-	-	92.0
Cruise Control Mission	1	1	5	1	17	25	18	30	100.0
MIP Loading and Unloading	1	1	2	1	17	27	18	29	100.0
Precomp of Max Load	6	5	7	6	103	126	108	133	100.0
Emergency Procedure - Simulated Bailout	3	2	3	3	52	75	54	78	(100.0
Simulated Ditching	3	2	3	3	52	75	54	78	(100.0
Simulated Crash Lgd-Crews	3	2	3	3	52	75	54	78	(100.0
Simulated Crash Lgd-Pass	1	1	1	1	17	22	18	23	(100.0
Pass. Emerg. Proc. Briefing	3	2	1	3	52	22	54	23	(42.6
verage of Items 27 thru 31.	-	-	-	-	-	-	_	_	88.5
Cell Flying - Day Missions	1	1	0	0	0	0	1.	0	0.0
Cell Flying - Might Missions	1	1	0	2	34	34	35	34	97.1
Airborne Radar Directed Approach	3	2	4	3	52	65	54	69	100.0
				CUITA		+			200

HEADQUATERS
307TH BOMBARDMENT WING MEDIUM
APO 179, New York, New York

ROSTER OF OFFICERS

31. July 1956

- 1. Number of Items Within Grade
- 2. Marital Status
- 3. Name (Last, First, Middle Initial)
- 4. Service Number
- 5. Date of Rank in Grade
- 6. Aircrew Data-Aeronautical Rating

P-1-Fighter Pilot, Jet
F-2-Fighter Pilot, Single Engine
P-3-Filot, Single Engine, (Other)
F-4-Pilot, AIROESRBMBDR
F-5-Filot, B-29 and KE-29
P-6-Pilot, B-36 and RB-36
P-7-Filot, B-50
P-8-Pilot, B-50
P-8-Pilot, B-52
P-10-Pilot, F-52
P-10-Pilot, F-52
P-10-Pilot, Twin Engine (Other)
P-11-Filot, Twin Engine (Other)
E--Airoraft Performance Engineer
R--AIROESR, Radar Operator
N---AIROESR, Navigator
B---AIROESR, Bombardier

6. Alterow Data - Aeronautical Rating (CONT)

HBR--AIROBSR, Navigator-Bombardier ECM--AIROBSR, ECM Officer U----Weapons Officer F----Flight Surgeon AOM--Aircraft Observer, Medical

- 7. Duty Assignment Title
- S. Organization to Which Assigned
- 9. Frimary AFSC
- 10. Foreign Service Selection Date
- IJ. Date Assigned to Base
- 12. Office Phone
- 13. Home Address
- 14. Home Phone
- 15. Date of Separation

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1 2 3	4	5	6	7	J		Page	of 19 Pa	ages			
			0	7	8	9	10	11	12	1.3	14	15
COLONEIS												
1 M CHRISTY, Robert W.	A0421045	1 Jun 52	SP-8	Dir of Opns	307BW	0036C	1054	20 Nov 54	. 15	BLK 6 RM	63	Indef
2 M HARDISON, Felix M.	1465A	19 Jan 51	CP-8	Dep Wg Comdr	307BW	0066C		11 Jul 56		HUT 104	44	R-AF
3 M THORUP, Louis G.	1393A	22 Nov 48	CP-8	Wg Comdr	307BW	0066 C		20 Nov 54		204	377	R-AF
4 M VAUGHAN, Ralph G.	A0113983	5 Sep 50	CP-11	Dir of Mat	307BW	6516		20 Nov 54		VIP 1	46	Indef
LIEUTENANT COLONEL											40	111461
1 M AENCHBACHER, Arthur E.	8127A	1 Jun 52	SP-8	Sq Comdr	307FM	0066A	1154	20 Nov 54	537	BLK 4 RM 77	61	R-AF
2 M ANDERSON, George R.	25653A	1 Jun 52	SP-8	Chief of Maint	307BW	4316		9 Aug 54	500	BLK 5 RM 34	62	R-AF
3 M BENSON, Karl Y. Jr.	A0433451	1 Jun 52	SP-8	Sq Comdr	372BS	1/16		20 Nov 54		BLK 6 RM 11	63	Indef
4 M FOWLER, Oliver E.	A042%33	20 Feb 51	SP-8	Acft Comdr	307AREFS	7316		1 May 56				Indef
5 M IANNACITO, George J.	15101A	5 Apr 56	SP-8	Dep Dir of Opns	307BW	1435		20 Nov 54		BLK 4 RM 33	61	R-AF
6 M JOHNS, Howard G.	9690A	1 Mar 56	SP-8	Wg Inspector	307BW	4316		20 Nov 54		5920 Cullen I		R-AF
7 M LAMBERT, Albert W.	A0478356	11 Feb 51	None	Sq Comdr	307PM	4316		20 Nov 54		1900 Connie R	45162	Indef
8 M Miller, William E.	4913A	1 Oct 51	SP-8	Acft Comdr	371BS	0026A			8179	TDY to School	36075	R-AF
9 M RICHARD, Delos E.	6265A	21 Feb 51	SP-8	Sq Comdr	371BS				291	BLK 4 RM 11	61	R-AF
0 M SMITH, Raleigh D.	7891A	20 Feb 51	SP-8	Sq Comdr	307A&E				392	BLK 5 RM 12	62	R-AF
1 M SMITH, Ralph L.	10089A		NBR		307BN	1416			TDY to			R-AF
2 M STAY, Jesse E.	9148A		SP_8		307BW	7516			TDY to			R-AF
3 M SHOWALTER, Roy R. Jr.	9976A	31 Mar 51	SP_8	Sq Comdr	370BS			20 Nov 54			62	
M THURLOW, Everett B.	11668A	15 Apr 53	SP-8	Sq Comdr	307AREFS				TDY APO		02	R-AF
												10.00
THE RESERVE THE PARTY OF THE PA	The state of the s	-		0146	-	_		-				

_1	2	3	4	5	6	7	8 '	9	10	11	12	13	14	15
_M	AJO	RS												7)
	l M	ANTONIETTI, Bruno J.	A0566455	29 Feb 56	None	Comptroller	307BN	00510	1154	20 Nov 54	299	BLK 6 RM 33	63	Indef
2	M	BIGGS, George J.	12375A	15 Feb 51	SP-8	Pilot	370BS	1245	0945			BLK 5 RM 57	62	R-AF
3	M	BURFORD, William B.	A0807679	15 Dec 51	SP-8	Sq Opns Off	372BS	1241	1145	6 Nov 5 4		BLK 6 RM 11	63	Indef
4	M	DOROTHY, Robert W.	A0730411	13 Jan 55	SP-8	Grnd Tng Off	307BW	1416		21 Dec 54		BLK 4 RM 32	61	Indef
5	M	ECELBARGER, Paul R.	14292A	26 Jan 56	SP-8	Acft Comdr	370BS	1241	0754	30 Jun 55	624	BLK 5 RM 41	62	R-AF
6	M	GALLAGHER, Kenneth F.	11693A	14 Jan 55	SP-8	Acft Comdr	307AREFS	7016		19 Apr 56				R-AF
7	M	GRIFFIN, Warren E.	A0674366		SP-3		307BW	1416	0550	2 Jul 56	TDY to	School		Indef
8	M	HARVEY, Denzal T.	A0571965	3 Feb 55	None	Wg Lg Sup Off	307BW	7024	0255	28 Mar 55	326	BLK 5 RM 38	62	Indef
9	М	HERMAN, Wayne E.	14553A	15 Feb 51	SP-8	Acft Comdr	370FS	1245	0645	15 Feb 55	TDY to	Lockbourne Al	FB, Ohio	R-AF
10	M	HERRIDGE, Leman M.	A0746342	30 Dec 50	SP-8	Fly Safty	307BN	1444		20 l'ov 54		BLK 4 RM 37		Indef
11		HOLDEN, William J.	10978A	21 S p 54	SP-8	Acft Comdr	372BS	1234B	1154	20 Nov 54	426	BLK 6 RM 10	63	R-AF
		HULL, Joseph D.	10629A	10 Dec 53	SP-8	Acft Comdr	372BS	1234B	1154	20 Nov 54	426	BLK 6 R1 12	63	R-AF
13	M	JENKINS, Edwin C.	A01703834	1 Apr 53	SNBR	Wg Observer	307BW	1416	1254	20 Nov 54	231	BLK 4 RM 46	61	Indef
14	M	KOHLSCHEEN, Leland C.	A0524731	1 Jun 52	SP-8	Acft Comdr	372BS	1245	0346	13 Dec 54	TDY to	Lockbourne AF	P, Chio	Indef
15	M	LALLY, Glenn J.	11598A	15 Dec 51	P-3	OIC Qual Cont	307BW	4334	1154	20 Nov 54	552	•		R-AF
16	M	MARIST, James E.	A0808440	19 Mar 56	P-5	Wg Maint Off	307BW	4344	1254	5 Jan 55	502	BLK 5 RM 34	62	Indef
17	M	MATTICK, Stephen	15049A	1 Apr 53	SP-8	Acft Comdr	371BS	1245	0551	1 Dec 54	236	BLK 4 RM 55	61	R-AF
18	M	MEALKA, John C.	14497A	1 Sep 51	P-5	Maint Off	372BS	4344	1154	20 Nov 54	138	BLK 6 RM 77	63	R-AF
19	Μ	MINNICK, Anthony D. Jr.	A0673417	1 Jun 52	SP-8	Sq Opns Off	371BS	1245	0549	20 Nov 54	291	BLK 4 RM 11	61	Indef
20	M	MINOR, William T.	A0503187	1 Jun 52	SP-8	Opns & Tng Off	307BM	1416	0954	20 Nov 54	221	BLK 4 RM 34	61	Indef
21	M	MORRIS, Joseph C.	A01638119	11 Jan 56	None	Wg Comm St Off	307FW	3011	1154	20 Nov 54	221	BLK 4 PM 35	61	Indef
22	М	NUTTY, Jean W.	A0669607	16 May 51	SP-10		307AREFS	1435	0555	8 Aug 55	TDY AP	0 167		Indef
						0147							Stable .	

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									Page	3 of 19 Pa	ges			
1	2	<u>).</u>	4	5	6	7	8	9	10)11	12	13	14	15
23	M	OUDERKIRK, Fred C.	A0679107	15 Feb 51	SP-8	Opns Off (Sq)	370BS	1245	0153	6 Nov 54	624	BLK 5 RM 77	62	Indef
24	S	O'BRIEN, Dominica B.	21917W	1 Apr 53	None	Admin Nurse	307TH	9711	0752	8 Jun 54		831 S. 17th	26196	R_AF
25	M	PHILLIPS, John J.	A0792152	1 Apr 53	SP-8	Acft Comdr	371BS	3016	0954	5 Jan 56	236	BLK 4 RM 5	61	Indef
26 1	М	REILLY, Stanley J.	A0755598	1 Apr 54	SP-8	Acft Comdr	372BS	1231B	1251	25 Jul 55	426	BLK 6 RM 15	63	Indef
27 1	M	REMELE, Frank M.	14642A	1 Sep 51	SP-8	Instr Plt	307BW	1245		5 Nov 54	221	BLK 4 RM 83	61	R-AF
28 1	M	ROTTER, Gerald D.	A0726077	18 Aug 50	NBR	Wg Plans Off	307BW	1521B	0344	23 Jun 55	247	BLK 4 RM 33	61	Indef
9 1	M	SANUELSO", Dale L.	24310A	1 Jun 52	SP-9	Maint Suprv	307A&E	3216	0954	20 Nov 54	523	BLK 5 RM 12	62	R-AF
0 1	M	SHILLING, Donald R.	A0588103	14 Nov 55	None	Ch Maint Stand	307BW	4344	0156	15 Feb 56	552	BLK 5 RM 28	62	Indef
1 1	1	SHULGIN, Leo A.	A0730751	1 Jun 52	NBR	Sq Observer	370 BS	1521B	0245	3 Jan 55	623	BLK 5 RM 35	62	Indef
2 1	1	SIMPKINS, Alan P.	11814A	15 Feb 51	NBR	Sq Observer	372BS	1521B	1051	6 Jul 55	623	BLK 6 RM 77	63	R-AF
3 M	1	SLONE, Harrison Y.	A03095038		SP-8	Stu Off	307AREFS	8216	0751	10 Jun 56	TDY A	PO 167		Indef
4 M	1	SMITH, Larry R.	20757A	15 Feb 51	None	Dir of Intell	307BW	2016	1255	16 Jan 56	619	BLK RM		R-AF
5 M	1	STROM, Francis E.	A0742796	11 Jun 54	SP-10	Sq Opns Off	307AREFS	1435	0944	1 Sep 54	TDY A	PO 167		Indef
5 S		SULLIVAN, Willaim R.	15856A	1 Jun 52	SP-8	Acft Comdr	370BS	1234B	1054	20 Nov 54	624	BLK 5 RM 84	62	R-AF
7 M		TISDALE, Pierre A.	15834A	1 Jun 52	SP-8	Fly Tng Off	307BW	1435	0248	1 Nov 54	221	BIK 4 RM 36	61	R-AF
M		VEILUVA, Edward F.	A0682924	16 Jan 51	SP-10	Acft Comdr	307AREFS	7016	0555	6 Aug 55	TDY A	PO 167		Indef
9 M		WEBB, Ruddelle B.	7208A	14 Dec 50	SP-8	Maint Suprv	307FM	4344	1054	20 Nov 54	626	PLK 4 RM 77	61	R-AF
M	1	WEBBER, Louis A.	A0541197	15 Feb 51	SP-8	Acft Comdr	371BS	1245	0652	3 Oct 54	236	BLK 4 RM 55	61	Indef
M	1	VILSON, Henry L.	A0801713	16 Mar 56	P-NF	Wg Supp Off	307BW	6424	1254	14 Dec 54	506	BLK 5 RM 56	62	Indef
PTAI	IN													
M	1	ABSHIRE, Joseph M.	A0864272	5 Jan 51	None	Sq Maint Off	371BS	4355	1154	20 Nov 54	614	BLK 4 RM 3	61	Indef
S	i	ALLEN, R. Ward	A0561665	7 Oct 55	NBR	Observer	371BS	1525B	0853	26 Dec 54	236	BLK 4 RM 4	61	Indef

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3	M	AMES, Melvin S.	A0786695	1 Apr 53	SP-8	Pilot	371BS	1245	1153	6 Nov 54	236	BIK 4 RM 6	61	Indef
4	S	ARMSTRONG, James E. Jr.	25782A	15 Dec 51.	SP-10	Acft Comdr	307AREF	5 1234C	0750	17 Sep 54	TDY	APO 167		R-AF
5	M	ATKINSON, Earl O.	A01846558	15 Apr 54	None	Sq Supply Off	30'7A&E	64,24		8 Mar 55	532	BLK 5 RM 18		Inde
6	M	BARDNELL, Edward E.	A0765591	28 Jan 55	NBR	Acft Observ	371PS	1521B	0545	23 Jun 55	236	BLK 4 RM 17		Inde
7	M	BATH, Frank J. Jr.	26899A	10 Nov 55	P-8	Pilot	371BS	1245		6 Nov 54	236	BLK 4 RM 45		R-AF
8	М	BATHHURST, William D.	A0786880	15 Apr 54	NBR	Acft Observ	370BS	1525B	0845	26 Dec 54	624	BIK 5 RM 83		Inde
9	M	BEHAN, Joseph F.	A08001312	13 May 52	SP-8	Pilot	371BS	1245		6 Nov 54	236	BLK 4 RM 57		Inde
10	M	BEERS, Leo R.	AC2078752	1 Sep 51	P-4	Pilot	372B\$	1245	1049	15 Feb 55	425	BLK 6 RM 8	63	Inde
11	М	BEIGHFOL, Ward W.	A02026757	15 Apr 54	SP-11	Speci Wpns Off	370BS	1435	0455	21 Apr 55	425	BLK 5 RM 38	62	Inde
12	М	BERKOVIIZ, Martin	A02060766	1 Jun 52	SNBR	Wg Nav Off	307EW	1525B	0849	3 Jan 55	231	BLK 4 RM 39	61	Inde
1.3	M	BIAETT, Vernon L.	28338A	1 Apr 53	NBR	Wg Observer	3075W	J.521B	0751	3 Dec 54	231	BLK 4 RM 26	61	R-AF
34	M	BICAK, Phillip J.	A0722461	15 Apr 54	NBR	Observer	371PS	1525B	0645	3 Dec 54	236	BLK 4 RF 14	61	Inde
15	M	BIFFORD, William E.	A0782133	19 Dec 50	SP-8	Acft Comdr	371PS	1245	0448	23 Oct 54	236	BLK 4 RM 9	61	Indet
16	M	BILEK, Clifford R.	A0744122	25 Nov 52	NBR	Observer	307FW	1525B	0645	26 Dec 54	231	BLK 4 RM 28	61	Indet
17	M	BLINKINSOP, Paul H.	A02222108	23 Feb 56	N	Acft Observer	307AREFS	1534A	0852	25 Jul 54	TDY A	APO 167		Indef
18	M	BLUNT, Robert W. Jr.	A0697808	16 Aug 51	NBR	Acft Observer	371BS	1521B	0453	1 Sep 55	236	BIK 4 64	61	Indef
19	M	BOUDREAUX, William J.	A0820882	1 Jun 52	SP-8	Acft Comdr	372BS	1234B	1154	20 Nov 54	426	FIK 6 RM 4	63	Indef
20	M	BROCKS, Harold C.	A0808944	21 Nov 50	SP-8	Acft Comdr	370BS	1245	0452	3 Oct 54	624	BLK 5 RM 66	62	Indef
21	M	BRZYWCZY, Thaddeus A.	A02082365	1 Jun 52	P-8	Pilot	370BS	1245	0450	15 Feb 55	624	BLK 5 RM 86	62	Indef
22	M	CAUDEL, Everett C.	A0778036	15 Mar 54	SP-10	Acft Comdr	307AREFS	1234C	1245	25 Sep 54	TDY A	PO 167		Indef
23	M	CHAIBERS, James D.	A0541863	1 Jun 52	SP-10	Acft Comdr	307AREFS	12340	0653	25 Aug 54	TDY A	PO 167		Indef
24	M	CHAPFELLE, Erling R.	A0764113	24 Mar 51	SP-8	Acft Comdr	370BS	1245	0454_	6 Nov 54	8179	1640 Sioux	36853	Indef

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25	M	CLARE, Roy R.	A01911548	5 Jan 56	P-8	Acft Comdr	370BS	1245	0642	2 Aug 55	624	BLK 5 RM 50	62	Indef
26	M	CCLE, Vernon J.	A02077738	18 Oct 55	P-10	Acft Comdr	307AREFS	1234C	0745	12 Jul 54	TDY A	PO 167		Indef
27	M	CRAGUN, Calvin G.	A0751101	30 Jan 46	SF-10	Acft Comir	307AREFS	2054	1253	1 Sep 54	TDY A	PO 167		Indef
28	M	CROCK, Jack A.	A0835450	16 Jan 51	SP-8	Acft Comdr	370BS	1245	1245	6 Nov 54	624	BLK 5 RM 72	62	Indef
29	M	GROERY, Theron A.	A0762711	8 Feb 55	NBR	Acft Observ	372BS	1525B	0553	26 Dec 54	426	BLE 6 RM 49	63	Indef
30	M	DANCE, Thomas E.	A0782194	1 Jun 52	SF-8	Acft Comdr	370BS	1245	1054	10 Jun 55	426	BLK 5 PM 51	62	Indef
H	M	DARDEN, William E. Jr.	A0815095	4 May 51	SP-8	Acft Comdr	371BS	1245	0952	23 Oct 54	236	BIK 4 RM 13	61	Tndef
32	M	DODDS, Richard O.	A0760599	15 Apr 54	SP-8	Acft Comdr	307AREFS	1234C	0845	6 Oct 54	TDY A	0 167		Indef
33	M	DAVIS, Cestl L.	A0689136	11 Mar 53	NER	Acft Comdr	372BS	1525B	0952	3 Dec 54	426	BIK 6 RM 28	63	Indef
34	M	DODGE, Hale A.	A0773101	19 Dec 50	SP-8	Acft Comdr	372BS	1245	1245	3 Sep 54	426	BLK 6 RM 18	63	Indef
35	M	DONOHUE, Robert F.	26826A	1 Jun 52	P-8	Pilot	372BS	12 34 B	0845	15 Feb 55	426	BLK 6 RM 35	63	R-AF
36	M	DOWLING, Gerald J.	A03002061	19 Feb 55	None	Dental Off Gen	307TH	9826	1241	19 Peb 55	8031	3401 Lewis Av	e 28201	0257
3?	M	HILAND, Jack L.	A0929261	8 Feb 51	NER	Acft Comdr	370B\$	1525B	0642	15 Feb 55	TDY to	Lockbourne AF		Indef
38	M	ELLIOTT, Robert C.	A0208985	4 Feb 55	ECM	ECM Off	307BM	3021	1052	10 Feb 56	8238	601 N. Boroug		
39	M	EMERSON, Robert C.	A02086498	1 ^A pr 53	ECM	ECM Off	372BS	1534A	0452	1 Jun 56	8238	1910 N. 57th	69448 61622	Indef Indef
40	M	FERRARA, Vincent L.	A0558112	12 Jan 56	SP-8	Pilot	371BS	1245	1145	6 Nov 54	236	BLK 4 RM 7	61	Indef
41	М	FLETCHER, George M.	A0805018	31 Oct 50	SP-10	Wg Standboard	307AREFS	1234C	0849	12 Jul 54	TDY AP	0 167		Indef
42	M	FLIGER, Manley J.	A0698855	16 Dec 55	NER	Observer	371BS	1525B	1144	2 Feb 55	236	BLK 4 RM 21	61	Indef
43	M	FRANKLIN, Dewey R.	10756094	18 Mar 51	SP-10	Flt Comdr	307AREPS	1234C	1244	16 Aug 54	TDY AP	0 167		Indef
44	M	FRANCIS, Bill F.	101857564	18 Jan 56	N/R	Wg Intell Off	371BS	2054	0155	25 Jan 55	432	BIK 4 RM 44	61	Indef
45	53	FINN, KetherineP.	AN2242234	18 Apr 53	None	Murse Gen	307TH	9754	0855	7 Sep 55		1845 D. St.	72886	Indef
			Jane 19 College											

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1	2	3 *	4	5	6	7	8	9	10	11	12	13	14	27
46	M	GERMUNSON, Carl N.	A0710915	13 Apr 53	P-8	Pilot	372BS	1245				ockbourne AFB,		Indef
47	M	GIEKER, John W.	A0678024	18 Apr 53	P-8	Acft Comdr	372BS	1245	0845			BLK 6 RM 24	63	Indef
48	M	GILLEN, Barney E.	A01856703	24 Jan 55	None	Dep Dir of Pers	307 B₩	7324	0155	2 Feb 55	8152	850 N. 42nd	60749	Indef
49	M	GOLDSTONE, Alan M.	A0689460	31 Oct 50	NBR	Supply Off	307FM	6424	0356	9 Mar 56	394	BLK 4 RM 83	61	Indef
50	M	GOODROE, Kenneth E.	A0742707	7 Jan 55	P-5	Maint Off	370B S	1234C	1154	20 Nov 54	502	BLK 5 RM 31	62	Indef
51	M	GOETZ, Frank M. Jr.	A0749899	16 Aug 50	NBR	Wg Tgt Study Off	371BS	1521B	1052	23 Dec 54	458	BLK 4 RM 27	61	Indef
2	M	GOTTLIEB, Robert W.	A0568356	1 Apr 53	None	Wg Adjutant	307BW	7024	0155	26 Jan 55	5,10	BLK 6 RM 44,	63	Indef
3	M	GRIER, James N.	A0781289	15 Apr 54	P-10	Asst Adjutant	307FM	6434	0654	24 Feb 56	489	BOQ 1732	8245	Indef
4	M	GRONBERG, Richard N.	A02023498	28 Jan 55	NBR	Acft Observ	370BS	152 5 B	1252	26 Dec 54	624	BIK 5 R1 72	62	Indef
5	M	GUY, Clarence M. Jr.	A02069253	19 Jan 55	SP-8	Acft Comdr	371ES	1234B	1054	20 Nov 54	236	BLK 4 RM 19	61	Indef
6	M	HALL, Robert R.	A0749234	8 Oct 50	SP-8	Pilot	371BS	1245	0246	23 Oct 54	TDY to	Lockbourne AF	B, Ohio	Indef
7	M	HANGER, Josef W.	A0699367	11 Jan 55	P-8	Pilot	370BS	1245	0145	6 Nov 54	624	BLK 5 RM 24	62	Indef
8	M	HART, Carter Jr.	A0679505	1 Jun 52	NBR	Acft Observ	372BS	1525B	0953	3 Jan 55	426	BLK 6 RM 3	63	Indef
9	M	HARVEY, James E.	19692A	17 Jan 55	None	Aero Repair Off	307FM	4344	0854	23 Aug 54	8366	3620 Otoe	49240	R-AF
0	M	HATHAWAY, William C.	A0747556	1 Apr 53	NBR	Acft Observ	372BS	1525B	0653	2 Feb 55	426	BLK 6 RM 64	63	Indef
1	M	HEFFEL, William	A0864196	1 Far 52 N	one	Armt Off	307A&E	3234	0350	1 Apr 55	390	BLK 5 RM 16	62	Indef
2	M	HELFRICH, John V.	A0574938	3 Jun 52	None	Sq Supply Off	371BS	6424	1154	14 Dec 54	220	BLK 4 RM 72	61	Indef
3	M	HELLER, Russell M. Jr.	16500A	1 Sep 51	SP-8	Tilot	372BS	1245	0849	17 Dec 54	426	BLK 6 RM 42	63	R-AF
4	M	HESSE, Donald C.	A0688700	1 Apr 53	SNBR	Observer	371BS,	1525B	0645	3 Dec 54	236	BIK 4 RM 10	61	Indef
5	M	HIBDON, Floyd E.	A0721742	19 Dec 50	SP-8	Acft Comdr	371BS	1241	1254	2 Aug 55	236	BLK 4 RM 63	61	Indef
6	M	HOFMAN, William H.	A0767552	1 Jun 52	P-8	Acft Comdr	371BS	1245	0153	23 Oct 54	236	BLK 4 RM 16	61	Indef
7	M	HOGAN, William H.	A03001268	30 Oct 54	None	OIC Dep Clinic	307TH	9326	1241	30 Oct 54	707	1836N. Cotner	67344	1056

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68	S	HOOVER, Robert D.	A0759685	15 Feb 51	SP-8	Acft Comdr	371BS	1435	1054	30 Oct 54	236	BLK 4 RM 60	61	Indef
69	M	HOUGHTBY, James K.	18240A	1 Jan 55	P-8	Acft Comdr	372BS	7324	0855	7 ^{Pay} 56	TDY to	School		R-AF
70	M	HORNER, Alfred B.	A0686904	1 Jun 52	SP-8	Acft Comdr	372BS	1044A	0853	10 Feb 56	TDY to	School		Indef
71	М	HOWARD, William H.	A01910386	23 Feb 55	P-8	Pilot	370BS	1245	0746	24 Nov 54	246	BLK 5 RM 76	62	Indef
72	М	HOWELL, William C.	A0815906	19 Apr 53	SP-8	Acft Comdr	371BS	1054B	0855	7 May 56	TDY to	School		Indef
73	M	HUDKINS, Walter W.	27008A	21 Feb 56	NBR	Acft Observ	372BS	1525B	1252	3 Jan 55	426	BLK 6 RM 25	63	R-AF
74	M	HUSBAND, Hale J.	A0811912	19 Dec 50	SP-10	Flt Test Off	307BW	4334	1154	20 Nov 54	8171	2104 S 48th	47981	Indef
75	M	HYMAN, Richard E.	A0794234	10 Oct 50	SP-11	Wg Spec Wpns Off	307EW	1435	1054	23 Oct 54	624	BLK 6 RM 1	63	Indef
76	М	JETT, Murray V.	A0782294	8 Jul 51	P-10	Acft Comdr	307AREFS	1646	1154	10 Apr 56		TDY APO 167		Indef
77	M	JOLLY, George E.	A02085428	16 Feb 55	SP-11	Photo Intell Off	307EW	2044	0454	1 May 55	351	BLK 4 RM 43	61	Indef
78	М	JONES, William H.	A0731073	1 Apr 53	ECM	Wg ECM Off	307BW	3024	1154	20 Nov 54	8036	3817 Sheridan	47688	Indef
79	М	JORGENSON, Alan D.	A0698889	7 Jun 51	NBR	Acft Observ	371BS	1521B	0254	23 Jun 55	236	PLK 4 RM 70	61	Indef
80	М	KIMBERLIN, William T.	A0868018	1 Apr 53	E	Wg Acft Perf Eng	307BW	4324	1154	20 Nov 54	503	BLK 4 RM 29	61	Indef
81.	M	Kennedy, Herbert H.	A0750145	11 Oct 55	NBR	Acft Observ	372BS	1525B	1251	3 Dec 54	426	BLK 4 RM 38	61	Indef
82	M	KNIGHT, Dean A.	A0804907	26 Jan 56	SP-8	Pilot	370B S	1234B	1054	20 Nov 54	624	BLK 5 RM 55	62	Indef
83	M	KOUDSI, John G.	A01909332	26 Jan 55	P-8	Acft Cemdr	370BS	1245	0642	6 Nov 54	624	BLK 5 RM 82	62	Indef
84	M	KRETCHMER, Robert F.	A0762177	17 Jun 52	NER	AOB (Sq)	370BS	1525B	0254	2 May 55	624	BLK 5 RM 52	62	Indef
85	M	KUTSCHER, Leroy H.	A0764344	1 Sep 50	SP-10	Acft Comdr	307AREFS	1234C	0949	24 Sep 54	TDY APO	0 167 -		Indef
86	M	LAWLESS, William B.	A02100450	15 Dec 51	E	Sq Acft Eng	307AREFS	4324	1149	8 Jun 54	638	TDY APO 167		Indef
87	M	LESLIE, Francis W.	A02001587	19 Dec 50	SNBR	Acft Observ	372BS	1525B	0551	15 Feb 55	426	BIK 6 RM 34		Indef
88	M	LIBBY, Linwood E.	A0835674	17 Sep 51	P-NF	Wg Sup Liasion	307BW	6424	1254	14 Dec 54	TDY AFO	167		Indef
89	M	MACK, Gordon H.	A02068290	15 Mar 54	P-8	Pilot	371BS	1241	1149	10 Jul 55	236	BLK 4 RM 58	61	Indef

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	2	3	4	5	6	7	8	9	10	11	12	13	14	15
90	M	MANN, James H.	A0711748	1 Apr 53	SP-8	Acft Comdr	372BS	1245	0452	23 Oct 54	1	BLK 6 RM 27		Indef
91	M	MATTIOLI, John B.	A02091460	19 Jan 55	NBR	Acft Observ	370BS	1525B	0553	2 Feb 55	624	BLK 5 RM 1/	62	Indef
92	M	MAXWELL, Phillip L. Jr.	A02071026	13 May 54	SP-10	Acft Comdr	307AREF	S 1234C	1241	1 Sep 54	TDY A	IPO 167		Indef
93	M	McCRARY, Leon W.	18469A	15 Apr 54	P-8	Acft Comdr	370PS	1234B	1054	20 Oct 54	624	BLK 5 RM 73	62	R-AF
94	M	McDO ALD, Allie Jr.	A0787317	24 Nov 50	NBR-NF	Ch Oper & Cap Br	r 307BW	2054		11 May 56		BLK 4 RM 24	61	Indef
5	M	McKENZIE, Richard W.	A01908710	1 Apr 53	P-8	Pilot	372BS	1245		23 Oct 54		BLK 6 RM 2	63	Indef
%	M	McLENNAN, William W.	A0814516	31 Oct 50	SP-10	Acft Comdr	307AREF	12340		1 Sep 54				Indef
77	M	MEHARG, William B.	A01866226	23 Apr 56	None	OIC Flt Line	307A&E	3234		7 Dec 54	390	BLK 5 RM 13	62	Indef
8	M	MESSER, John	A0929640	17 Jan 51	SP-1	Opns Off	307EW	1435		4 Jan 55	431	BLK 4 RM 81	61	Indef
9	M	MILLS, Bruce E.	A0758717	1 Apr 53	SP-8	Pilot	370BS	1241	1154	10 Aug 55	624	BLK 5 RM 47	62	Indef
0	M	MCORE, Carlton R.	A0766333	31 Oct 50	NBR	AOB (Sq)	371BS	1525B	0451	15 Feb 55	236		61	Indef
1	M	MORGAN, Thomas H.	A0527429	1 Apr 51	SP-10	Pilot	307AREFS			6 "pr 56				Indef
2	M	MORRISON, Robert J.	A01911353	30 Nov 55	P-8	Acft Condr	372BS	1234B		20 Yov 54		BLK 6 RM 39	63	Indef
3	M	MYERS, Saruel A.	A0680683	23 Feb 55	P-8	Pilot	372BS	1245		24 Fov 54		RLK 6 RM 30		Indef
4	M	MONSCHEIN, Sidney	A03002344	20 Feb 55	None	Den Off Gen	307TH	9826	1241	10 Feb 55	8031	316 Witherbee		0257
7	M	NAJERA, Refugio B. Jr.	A02080850	15 Nov 55	NBR	Acft Comdr	370BS	1521B		23 Jun 55		BIK 5 RM 45		Indef
	M	NESS, Charles S.	A0929865	16 Jan 51	SIBR	Observer	371BS			7 Jan 55	236		61	Indef
7	М	NEWHAN, Stanley M.	A0866277	1 Jan 52	None	Wg Target Intell	307BH			20 Nov 54	351	BLK 5 RM 29		Indef
3	M	MIEDERLUECKE, Donald C.	A03001184	8 Oct 54	F	Commander (Sq)	307TH			1 Jan 55				Indef
9 1	M	NORDSTROM, Paul R.	A02071034	15 Feb 51	SP-8	Acft Comdr	372BS			15 Feb 55		BLK 6 RM 33	63	Indef
)]	M	NOWLIN, Lucian W.	A01305297	28 Feb 52	NBR	Wg Asst Plans Off	r				332		61	Indef
. 1	M	O BRIEN, Charles C.	2291A	20 Apr 56	P=8	Pilot KC-97	307BW			25 Jul 54		TDY APO 167		R-AF
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112	M	OHRVALL, Charles W.	A0838794		P-8	Pilot	372BS	1644	0955	8 Jun 56	TDY	to School		Indef
113	M	PALMQUIST, William R.	A0696239	13 May 54	NBR	Acft Comdr	37225	1525B	0753	26 Dec 54	426	BTIL 6 RM	63	ndef
114	M	PAUZA, Thomas G.	A0842539	15 Dec 51	P-8	Acft Comdr	370PS	7324	1052	24 Feb 56	TDY	to School		Indef
115	M	PAVALAS, Joseph J.	A02101657	17 Jan 55	SP-10	Acft Comdr	307AREFS	12340	1146	23 Aug 54	TDY	AFO 167		Indef
116	M	PEARCE, Franklin D. Jr.	A02067341	11 Jan 56	P=8	Pilot	371BS	1245	0246	24 Nov 54	236	BJ.K 4 RM 18	61	Indef
117	S	PEEBLES, Thomas N.	17540A	1 Jun 52	SP-8	Acft Comdr	370BS	1245	0354	24 Nov 54	624	BLK 5 RM 79	62	R-AF
118	M	PELLETIER, Marvin F.	A0741360	12 Jul 52	MBR	Acft Observ	371PS	1525B	1153	24 Jan 55	236	BLK 4 RM 46	61	Indef
119	M	PELTO, Victor H.	A0710599	21 May 53	P-8	Pilot	307AREFS	12210	0556	10 Jun 56	TDY	APO 167		Indef
120	M	PETERSON, Dale M.	A01909199	13 May 54	P-8	Pilot	371BS	1241	1241	10 Jul 55	236	BLK 4 RM 48	61	Indef
121	M	PHILLIPS, Carl E.	A0660588	2 Nov 53	P-8	Acft Comdr	372BS	1245	1054	24 Nov 54	426	BLK 6 RM 65	63	Indef
122	M	PUNFORD, James M.	A0706241	16 Jan 51	SP-8	Pilot	372BS	1245	0652	23 Oct 54	426	BLK 6 RM 14	63	Indef
123	M	RAFTERY, Bernard M.	A0801146	1 Apr 53	SMBR	Acft Observ	372P S	1521B	0353	22 May 55	426	BLK 6 RM 60	63	Indef
124	M	RICE, Robert C. Jr.	A0796030	1 Apr 55	SP-10	Acft Comdr	307AREFS	3231	1253	5 May 56	TDY	APO 167		Indef
125	M	RCCELING, Louis A.	A0730821	6 Apr 52	MBR	Acft Observ	372BS	1525B	0354	23 Jun 55	426	BLK 4 RM 46	61	Indef
126	М	RYAN, Robert W.	A01703987	21 Oct 50	SP-11	OIC Job Cont	307BW	4344	1154	20 Nov 54	322	BLK 5 RM 56	62	Indef
127	M	SALTSMAN, Thomas H.	20334A	4 Nov 55	P-8	Pilot	372BS	1234B	1054	20 Nov 54	426	BIK 6 RM 61	63	R-AF
128	M	SAMUELS, Archibald P.	A0739509	5 Aug 52	NBR	Acft Observ	371BS	1521B	0544	6 Jul 55	236	BLK 4 RM 49	a	Indet'
129	М	SAMUELS, Peter G.	A01684030	19 Dec 50	None	Sq Comdr	307EW	7324	0256	1 Apr 56	398	BLK 6 RM 55	63	Indef
130	M	SCHISLER, Charles W. Jr.	A0591244	4 Feb 55	NBR	Acft Comdr	370BS	1525B	1241	26 Dec 54	624	BLK 5 RM 58	62	Indef
131	M	SCHOLL, Kent K.	A03041632	17 Sep 55	T	Med Off Avn Med	30 7 TH	9356	1241	2 Jan 56	278	3344 Starr	67094	Indef
132	M	SCHWARTZ, Douglas F.	A0716969	1 Apr 51	MBR	Acft Comdr	370BS	1525B	0645	14 Feb 55	624	BLK 5 RM 75	62	Indef
133	M	SCOTT, Clayton P.	A0673740	15 Feb 51	SNBR	Tgt Fred Off	307BW	1521B	0845	2 Feb 55	351	BLK 4 RM 82	61	Indef
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- 2	-		5 -	6	7	8	9	10_11	12	13 14	15 -
.34 M	SEAWARDS, Earlan L.	A01851659	10 Apr 56	None	Wg Intell Off	307EW	2054	1154 20 Nov 54			Indef
.35 M	SHEIL, Arland L.	A02081226	10 Jan 55	ECM	Sq ECM OFF	370BS	1534B	1053 3 May 54	8238	128 N. 34th	Indef
36 M	SHORT, Oleah E.	A02099558	25 Jan 55	NBR	Acft Observ	372BS	1521B	0451 6 Jul 55	426	Blk 6 RM 41 63	Indef
37 M	SHAVER, Chester D.	A01909400	26 Jan 55	P-8	Acft Comdr	370BS	1245	0252 3 Oct 54	624	Blk 5 RM 60 62	Indef
38 M	SIMCOE, Norman K.	A0725090	3 Jan 55	NB	Acft Observ	370BS	1521B	0854 10 Dec 54	624	Blk 5 62	Indef
39 M	SPILLER, Herbert H.	A02221703	5 Apr 56	P/NB	Pilot	370BS	1245	0953 2 Aug 55	624	BLK 5 RM 62 62	Indef
40 S	STEIFMAN, Harold M.	A0588895	15 Dec 51	None	Dir of Pers	307BW	00110	1154 20 Nov 54	247	541 S. 18th 23589	Indef
41 M	TERRY, Everett W.	A0782058	15 Apr 54	SP-8	Acft Comdr	372BS	1245	1154 10 Jul 55	426	Blk 6 RM 45 63	Indef
42 M	THOMAS, Harrison F.	A0745002	1 Jun 52	NBR	Acft Comdr	372BS	1521B	0653 3 Dec 54	426	BLK 6 RM 62 63	Indef
43 M	THORNTON, Jack R.	A0758106	16 Jan 51	SP-10	Acft Comdr	307AREFS	1234C	0649 3 Sep 54	TDY	APO 167	Indef
44 M	TIEDE, Herman O.	A0710784	15 Mar 54	P-10	Acft Comdr	307AREFS	12340	0845 5 Oct 54	TDY	APO 167	Indef
45 M	TRIDEAU, Paul R.	A0768312	7 Feb 55	SP-8	Acft Comdr	370BS	1231B	1153 1 Oct 55	624	BLK 5 RM 44 62	Indef
46 M	VAP HOUTEN, Warren G.	A016524A	19 Dec 50	SP-11	Wg Spec Wpns OFF	372BS	1435	0655 16 Jun 55	426	BLK 4 RM 41 61	R-AF
47 M	WALRATH, Leslie M.	A02085342	5 Jan 56	NBR	Acft Obsrv	372FS	1525B	0342 3 Jan 55	426	BLK 6 RM 7 63	Indef
48 M	WATT, James G.	A02086732	1 Sep 51	P-10	Flt Comdr	307AREFS	1234C	0248 2 Sep 54	TDY	APO 167	Indef
19 M	WEBER, Robert T.	A02065664	22 Sep 50	SNBR	Acft Observ	370BS	1525B	0547 26 Dec 54	624	BLK 5 RM SO	Indef
50 M	WELCH, Maurice J.	A02072382	17 Jan 55	NBR	Acft Comdr	372BS	1521B	0646 1 Sep 55	426	Bl.K 6 RM 59 63	Indef
51 M	WHEELER, Herbert K.	A0768354	7 Feb 55	SP-8	Acft Comdr	372BS	1245	0553 23 Oct 54	426	BLK 6 RM 48 63	Indef
2 M	WHITEMAN, Kenneth S. Jr.	A03042837	14 Jun 56	None	Dental OFF Gen	307TH	9826	1241 23 Jul 55	8031	6600 Lexington 618	61 0757
3 M	WILLIAMS, Harland D.	A0832531	13 May 54	SP-8	Acft Comdr	371BS	1241	0645 10 Aug 55		BLK 4 RM 29 61	Indef
4 M	WILSON, William W.	A0685141	15 Feb 51	SP-8	ECM Off	371BS	1534A	0745 1 Jun 57	8238	Lincoln, Nebr.	Indef
5 M	WITHROW, David C.	A0676903	1 Apr 53	NBR	Acft Observ	372BS	1525B	1254 20 Nov 54	426	BLK 6 RM 13 63	Indef

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1	2	•	4	5	6	7	8	9	10 17	12	13 14	15
156	M	ZESTER, Norman G.	A0964019	19 Dec 55	None	Maint Off	307PM	4344	1154 20 Nov 54	611	BLK 6 RM 66 63	Indef
157	M	BAKER, William F.	A02217048	7 Feb 55	None	Med Sup Off	307 T H	9034	0854 23 Aug 54		4213 J. St. 478	339 Indef
FIRS	ST	LIEUTENANTS										
1	S	ANDREW, Earl J.	A03033993	12 Nov 55	P-10	Pilot KC-97	307AREFS	1234C	1241 10 Jul 54	TDY	AP0167	0557
2	М	ANTHONY, Joseph J.	A02068166	26 Feb 53	NBR	Acft Observ	372BS	1525B	0545 26 Dec 54	426	BLK 6 RM 9	Indef
3	S	BARNICOAT, Billy	A02208298	30 Apr 56	P-8	Pilot	372BS	1231B	1241 1 Feb 56	TDY t	to School	1057
4	S	BEAL, Thomas P.	A03033822	5 Nov 55	N	Acft Observ	307AREFS	1531A	1241 17 Jul 54	TDY	APO 167	0557
5	M	BELL, Milton	A01865336	9 Sep 52	N/R	Wg Intell Off	372BS	2054	0155 10 Feb 55	432	BLK 6 RM 56 63	Indef
6	S	BERGGREN, Richard W.	A03025950	14 Oct 55	P-10	Pilot KC-97	307AREFS	1234C	1241 17 Jun 54	TDY	APO '67	0457
7	S	BERGER, Gerald	A02227103	6 Aug 54	P-10	Pilot KC-97	307AREFS	1234C	1241 25 Jan 54	TDY	ATO 167	Indef
8	M	BERTRAM, James D.	A03825439	15 Sep 55	P-10	Pilot KC-97	307AREFS	1234C	1241 25 Jan 54	TDY	APO 167	0457
9	М	BIBO, John J.	27827A	2 Jul 53	P-8	Pilot	371BS	1245	0753 6 Nov 54	236	BLK 4 RM 56 61	R-AF
10	S	BLACKSHER, Uriel W.	A03026160	21 Oct 55	N	Acft Ovserv	307 AREFS	1534A	1241 17 Jul 54	TDY	APO 167	0457
11	S	BARRY, Edward L. Jr.	402209406	17 Jun 56	P-10	Pilot KC-97	307AREFS	1231C	1241 2 Sep 56	TDY	APO 167	0258
12	S	BODENHAUSEN, Max .	A03009124	3 May 56	ECM	ECM Off	370BS	3021	1241 1 May 55		BOQ 1732 (LAFB)	580 0458
13 1	M	BULLOCK, Earl C. Jr.	A03025952	14 Oct 55	P-10	Pilot KC-97	307A EFS	1234C	1241 17 Jun 54	TDY	APO 167	Indef
14	S	CALI, Andrew III	A02205407	7 Jun 56	P10	Pilot KC-97	307AREFS	12310	1241 30 Mar 56	TDY	APO 167	0158
15	S	CARTER, Paul D.	A02220475	12 Jun 54	None	Combat Crew OIC	307BW	7324	0156 22 Feb 56	331	BLK 6 RM 88 63	Indef
16 1	M	CHRISTIANS, Dale K.	266144	18 Nov 53	P-8	Filot	370BS	1241	1241 10 Aug 55	642	BLK 5 RM 43 62	R-AF
17	S	CLARK, Jerry H.	A02207360	7 Jun 56	P-1	Pilot KC-97	307AREFS	12310	1241 30 Mar 56	TDY	APO 167 0158	
18	S	COHEN, David J.	A0225 2 971	20 Mar 54	NBR	Sq Adj	307FM	7324	0456 20 Jun 56	504	BLN 4 RM 86 61	0357
19 1	М	COLEY, Ray H.	A01912142	25 Aug 52 H	P=8	Pilot	371BS	1245	1241 23 Oct 54	236	ELK 4 RM 20 61	Indef

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	29
20	M	CONNER, Ralph L.	A02226177	23 Jun 54	P-10	Pilot KC-97	307AREFS	1234C	1241	6 Jul 55	458	2942 N. 60th		-
21	M	CCX, Robert J.	A02208717	15 Jun 56	P-8	Pilot	371RS	1231B	1241	7 Apr 56	TDY	McConnell AFB, M		411.401
22	M	CRAFT, Arthur H, Jr.	A03026263	28 Oct 55	P-10	Pilot	307AREFS			25 Jun 54				Indef
23	S	DABNEY, Richard L.	A03009350	26 Jul 55	NBR	Acft Observ	370BS			2 Aug 55	624	BLK 5 RM 48	62	0157
24	M	DAVIS, Ted A.	A03035808	28 Jan 56	N	Acft Observ	307AREFS				TDY	APO 167	~~	0657
25	S	DEMAAR, John R. Jr.	A03026163	21 Oct 55	N	Acft Observ				13 Aug 54				0457
26	М	DUNN, Francis P.	A02252980		NBR	ECM Off	372B\$	3021				Lincoln Nebra	ska	0357
27	S	EISENBRAUN, Franklin D.	A03026055	7 Oct 55	N	Acft Observ	307AREFS	1534A		19 Jul 54				0457
28	S	ELISON, Robert R.	A03033788	5 Nov 55	N	Acft Observ				24 Sep 54				0957
9	S	ELLIS, Russell L.	A02205414	15 Feb 56	P-8	Pilot				21 Jun 56				0857
0	M	EVANS, James A.	A02075535	2 Mar 53	NBR	AOB				26 Dec 54		BLK 5 RM 54	62	Inde
1	S	FERRY, William E.	A02252803	8 Feb 54	ECM	Wg Security Off		3024					63	Indef
2	M	FLUCK, Arthur E.	A02072137	19 Nov 53	NBR	AOB	370BS	1521B				imones "ospital		Indef
3	M	FLYNN, Bernard	A02225554	9 Apr 54	NBR	AOB	370BS	1525B	0454	3 Jan 55	624	BIK 5 RP 67		Indef
4	S	FRANK, Robert D.	A03006199	16 Dec 54	P-8	Pilot	371BS	1234B	0754	4 Nov 54	TDY t	to Lockbourne AF		
5	M	FRAKER, Donald D.	A02204455	2 Jun 56	P-8	Pilot	307AREFS			18 Jun 56				0359
6	M	FREEMAN, Earl M. Jr.	A02232642	26 Aug 53	P-8	Pilot	371BS			10 Aug 55		BLK 4 RM 47		0758
7	M	FRISE, James R.	A02204456	2 Jun 56	P-10	Pilot KC-97	307AREFS			25 Apr 56				0258
Š	M	FROST, Herluf A.	A03025963	14 Oct 55	P-8	Pilot				25 Jun 54				0557
)	M	GEE, Garland G.	A02227197	2 Aug 54	P-8	Pilot				20 Nov 54		BIK 5 RM 81		Indef
)	S	GIMENEZ, John A.	A03036223	27 Feb 56	N	Acft Observ	307AREFS	1534A	0156	23 Feb 56	TDY A	PO 167		0857
	S	GRAMES, Richard A.	A03025966	14 Oct 55	P-8	Pilot KC-97	207AREFS	12340	1241	17 Jun 54	TDY A	FO 167		0457

1	2	3	4	5	6	7	8	9	10	11	12	13	2.	3.5
42	S	GRANIUS, Kenneth L.	A025967	14 Oct 55	P_g	Pilot	20212						-)4	15
43	M	HAHN, Merle	29370A	16 Sep 54						25 Jun 5/		AFO 167		0457
44	S	HAINES, Eugene F.				Pilot	371BS			1 Aug 55			61	R-AF
				11 Jun 56		Pilot	307AREF	3 12310	1241	25 Apr 56	TDY	APO 167		0258
45	5	HALBERT, John T.	A02206767	7 Jun 56	P-10	Pilot	307AREF	S 12310	1241	30 Mar 56	TDY	AFC 167		0158
46	S	HAMEL, Raymond F.	A02207534	11 Feb 55	P-1	Pilot	371BS	1231B	1241	7 Apr 56	TDY	McConnell AFB,	Kans.	0258
47	S	HAM ERLI, Roger E.	A03036947	3 May 56	N	Acft Observ	307AREF			20 Feb 56				1157
	M	HANDEL, Arthur E.	A02060506	7 Jul 53	NBR	Acft Observ	371BS			23 Jun 55		BLK 4 RM 17	61	Indef
9	S	HEALEY, John J.	A02205660	13 Jun 56	P-8	Pilot	307AREFS	3 12310	1241	18 Jun 56	TDY			0359
0	M	HEDGE, Thomas L.	A02232044	28 Jan 53	P-10	Acft Comdr	307ARTFS	12310	1224	21 May 56	TDY	APO 167		Indef
1	M	HARTUIG, Kenneth L.	A02216735	22 Jan 55	None	Wg Mgmt Anal Of	f 307BW	6834	0156	1 Mar 56		3212 Holdrig	re	Indef
2	M	HILL, Robert J. Jr.	A02074989	18 May 53	NBR	Observer	371PS	1525B	0846	3 Jan 66	TDY	to Lockbourne A	IFR. Ohio	
3	M	HUGGINS, Hastings H. Jr.	A03034063	5 Nov 55	N	Acft Observ	307AREFS	1534A	1241	2 Jul 54			,	Indef
4	S	HURST, John F. Jr.	A02227212	2 Aug 54	P-8	Pilot	371BS			1 Jul 54	236	BLK 4 RM 15	61	Indef
	M	JOHNSON, Richard E.	A02221585	18 Sep 52	NBR	Observer	371ES	1525B	1053	26 Dec 54	236	BLK 4 RM 8	61	Indef
	S	JORDAN, Donivan G.	A03026169	21 Oct 55	N	Acft Observ	307AREFS	153/A	1241	2 Jul 54	TDY /	APO 167		0457
7	S	KALABANY, Stephen H.	A03033792	5 Nov 55	N	Acft Observ				24 Sep 54				0557
8	S	KEELER, Richard B.	A03009340	19 Jun 55	NBR	Acft Observ	307A&E	1521P	1241	2 Aug 55		BOQ 1752	584	1256
9	M	KENDALL, Andrew W.	102246937	5 Mar 54	N-8	ECM Off	370BS	1531P	1241	1 Jun 56	8238	1900 Connie		Indef
	M	KHILEK, John M.	25925A	7 Apr 53	P-8	Pilot	370BS	1245	0354	24 Nov 54	624	BTK 5 RM 59	62	R-AF
1	M	KNOCP, James L.	A03026027	7 Oct 55	N	Acft Observ	307AREFS	1534A	1241	15 Aug 54	TDY A	PO 167		0457
2	S	KURLAND, Norman G.	A02253019		ECM	ECM Off	372BS	3021	0556	20 Jun*56	8238	BOQ 1758	585	0357
3	M	LAPOINTE, Mark A.	A02009294	8 Jul 55	ECM	Sq BCM Off	371BS	3024	1241	8 May 56	8238	Lincoln AFB,	Nebr.	0757
					-	0158	-							

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1	. 2	3(4	5	6	7	88	9	10	11	12	13	14)
54	S	LUCAS, Donald E.	A03025525	15 Sep 55	P-10	Pilot KC-97	307AREFS	1234C	1241	25 Jun 54	TDY	AFO 167		0357
55	M	LUDEMAN, Robert G.	A03026172	21 Oct 55	N	Acft Observ	307AREFS	1534A	1241	2 Jul 54	TDY	AFC 167		0457
66	M	MASSERINI, Albert R.	A01855651	26 Mar 52	P-8	Pilot	371BS	1245	1152	10 Jun 55	236	BLK 4 RM 61		Inde
7	M	McCALL, Donald P.	A03036968	3 May 56	N	Acft Observ	307AREFS	1534A	0156	23 Feb 56	TDY	APO 167		1157
	M	McFARLING, J. L. Jr.	A02216431	20 Jan 53	NBR	Acft Observ	371BS	1521B	0753	10 Jul 55	236	BLK 4 RM 59	61	Inde
9	M	MEEKS, N. V. JR.	A01696719	22 Oct 52	SP-8	Pilot	372BS	1245	1244	6 Yov 54	426	BLK 6 RM 37	63	Inde
	S	MEYER, Robert J.	A03009268	14 Apr 55	NBR	Acft Observ	372B	1521B	1241	7 May 55	426	BLK 6 RM 16	63	Inde
1	S	MICHELS, Owen A.	A03025990	14 ^o ct 55	P10	Pilot KC97	307AREFS	1234C	1241	17 Jun 54	TDY	AFO 167		0457
2	S	MILLER, Robert J.	A03004923	10 Oct 54	N	Acft Observ	307AREFS	1534A	0554	1 Jul 54	TDY	APO 167		1056
3	M	MILLER, Rodney M.	A02207711	28 May 56	P8	Pilot	30'7AREFS	12310	1241	30 Mar 56	TDY	AFO 167		0158
4	M	MILIS, Joseph C.	A03026306	28 Oct 55	P-8	Pilot	307AREFS	12340	1241	25 Jun 54	TDY	AFO 167		0457
5	M	MOWRER, Schulyer C. Jr.	A0225114	24 Feb 54	ECM	ECM Suprv	371BS	3034	0456	25 May 56	8238	2305 "E"		0357
6	S	MORRIS, Richard D.	A02237305	11 Mar 54	None	Target Pred Off	30.7BM	2044	0255	3 Mar 55	351	BLK 6 RM 87	63	Ind
7	S	MAVIN, Paul J. Jr.	A02205880	15 Jun 56	Pal	Pilot	307AREFS	7021	1241	25 Apr 56	TDY			0258
8	S	NEWHOUSE, Gordon	A03034391	2 Dec 55	N	Acft Observ	307A EFS	1534A		1 Oct 55				0657
9	M	NOLLENBERG, Arnold E.	A03008048	11 Jun 55	None	MDC&CA Off	307A&E	3234	1251	25 Aug 54	118	BLK 5 RM 14		1256
0	S	NOVOTNY, Dorothy R.	AN2243332	25 Nov 55	None		307TH	9734	1241	25 Nov 55	645	1035 S 17th	55305	1157
1.	S	NYSTROM, Paul A.	A03025999	14 Oct 55	P-8	Pilot	307 AREFS	1234C	1241	24 Jun 54	TDY	APO 167		0457
2	M	OTTO, Simeon K.	A03033679	21 Oct 55	N	Acft Observ	307AREFS	1531A	1241	3 Aug 54	TDY	APO 167		0457
3	M	PARKS, John R.	A0926205 ·	10 Oct 52	P-8	Pilot	372BS	1241	0845	10 Jul 55	426	BLK 6 RM 16	63	Indef
	S	PECUCH, Albert C.	A02205353	7 Jun 56	None	Intell Off	307BW	2051	12/,1	5 Jan 56	432	BLK 4 RM 25	61	
	M	PETERSON, Robert A.	A03026177	21 Oct 55	N	Acft Observ	307 AREFS	1534A	1241	10 Jul 55	TDY .	APO 167		0457
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36	S	PETSCHLER, Roland G.	A02206526	7 Jun 56	P-1	Pilot	30 TAREFS	12310	1241	25 Mar 56	T DY A	PO 167		0158
87	M	PHELAN, Joseph L.	A02206055	6 Jun 56	P-10	Pilot	307AREFS	12310	1241	9 Apr 56	TDY A	PO 167		0158
88	M	PHILBROOK, Ralph M.	A03024004	23 Apr 55	N	AOB (Sq)	372BS	1521B	1154	3 Jul 55	426	BIK 6 RM 31	63	1056
89	M	PODLINSKY, Joseph M.	A02251245		ECM	ECM Off	370BS	3024	0556	10 Jul 56	8238	Lincoln AFB,	Nebr.	0357
90	S	PREDMESKY, Robert M.	A03026004	14 Oct 55	P-8	Pilot	307AREFS	12340	1241	24 Jun 54	TDY A	PO 167		0457
91	S	REINE, Howard	A03021808	1 Feb 55	P-11	Spec Wpns	307BW	1431	1054	20 Nov 54	624	BLK 4 RM 80	61	0756
	M	REEVES, William C.	A03034285	19 Nov 55	NBR	Acft Observ	370BS	1521A	1241	8 Oct 54	264	BLK 5 RM 42	62	Indei
93	S	ROBSON, Clayton W.	A02226765	2 Jun 54	N	Acft Comdr	307AR FS	1534A	0554	11 Dec 55	TDY A	PO 167		Inde
94	M	SCHWESINGER, Donald E.	A03035547	15 Sep 55	P-10	Pilot	307AREFS	12340	1241	17 Jun 54	TDY A	PO 167		0357
95	S	SEANOR, John W.	A03025023	26 Jul 55	N	Acft Observ	307AREFS	1531A	0156	24 Feb 56	TDY A	PO 167		0457
96	М	SEARING, David A.	A03004785	26 Sep 54	N	Acft Observ	307AREFS	1534A	0554	5 Jul 54	TDY A	PO 167		Indef
97	S	SETTERBERG, Donald	403025024	26 Jul 55	N	Acft Observ	307ARTES	1531A	0156	20 Feb 56	TDY A	PO 167		0457
	M	SHEFFER, Leonard E.	A0940064	10 Feb 53	P10	Acft Comdr	307AREFS	123 C	0546	25 Jun 54	TDY A	PC 167		Inde:
99	M	SINTONS, Harry n. Jr.	01850637	23 Feb 53	None	OIC Off Br(CUP)	307BW	7324	1054	15 Nov 54	230	BLK 6 R" 67	63	Indef
100	S	SLOSEK, Theodore J.	A02209391	26 Mar 56	Notie	Sq Adjutant	307A&E	5521	12/1	24 Jun 56	392	BLK 5 RM 10	62	0956
101	M	SMITH, Elwin M.	A02222408	17 Aug 53	P-8	Pilot	370BS	1245	1047	23 Oct 54	264	BLK 5 RM 7%	62	1057
102	M	SMALLWOOD, Garland E.	A03024807	19 Jan 55	NBR	Acft Observ	371°S	1525B	0253	7 May 55				Indef
103	М	SOLOWEY, Stanley	A02210191	25 Mar 56	N	Acft Observ	307AREFS	1531A	1241	15 Oct 55	TDY AF	PO 167		0957
104	S	STILES, Donald M. Jr.	A03033796	5 Nov 55 N	BR	Acft Observ	307AREFS	1525P	0342	21 Jun 56	TDY AF	0 167		0557
1.05	М	STROLE, Richard H.	A03009364	7 Oct 55	NBR	Arm Opns Off	307BW	32/1	1241	3 Apr 56		BIK 4 RM 79	61	0457
106	М	STRUENFLER, Harold P.	A03005363	1 Nov 54	P-8	Pilot	370BS	1234B	0754	1 Aug 54	264	ELK 4 RM 65	61	0456
107	M	STUTT, Earl D.	A02069489	30 Nov 52	NBR	AOB (Sq)	370BS	1525F	0446	10 Mar 55				Indef

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1 2	2 3	4	5 6	7	8 9	10 11 12	13 14	15
108	S SUTTON, THOMAS E.	A02208378	14 Feb 55 P-8	Stu Off	372BS 1231B	1241 1 May 56 TDY	to School	0359
109 8	S THOMPSON, George P.	A02208378	P-8	Pilot	307 A EFS 1224P	1241 18 Jun 56 TDY	APO 167	0359
110 1	M TIMMONS, Noble S.	A03024461	4 Jun 55 NBR	Acft Observ	370BS 1521B	1154 1 Aug 55 264	BLK 5 RM 39 62	1256
111 1	M TURNER, Baxter E.	A03024293	16 Jun 55 P-10	Pilot KC-97	307AREF 3 1234C	1150 14 Apr 54 TDY	APO 167	1256
112 M	M TROUTMAN, Clarence W.	28618A	6 Dec 54 NBR	Acft Comdr	371BS 1525B	0754 2 May 55 236	BLK 4 RM 54 61	R_AF
113 8	S TUIN, Peter G.	A03026187	21 Oct 55 N	Acft Observ	307AREFS 1534A	1241 25 Jun 54 TDY	APO 167	0457
114 M	M VANEVENHOVER, Thomas C.	A03026015	14 Oct 55 P-8	Pilot KC-97	307AREFS 1234C	1241 25 Jun 54 TDY	APO 167	0457
115 M	M WESTERMANN, Richard G.	A0819439	26 Dec 52 P-10	Acft Comdr	307 AREFS 1234C	1241 25 Jun 54 TDY	APO 167	Indef
116 M	M WILKENS, James A.	A03026326	28 Oct 55 P-10	Filot KC-97	307AREFS 1234C	1241 10 Jul 54 TDY	APO 167	0457
117 S	S WILKINSON, Porter A Jr.	A02206319	3 Jun 56 P-1	Pilot KC-97	307AREFS 1231C	1241 25 Mar 56 TDY	APO 167	0158
SECON	D LIEUTENANTS							
1 11	1 ARMMER, Fentriss A.	A02210765	13 Apr 55 None	Supply Off	307AREFS 6421	1241 24 Lec 55 TDY	APO 167	0458
2 S	BAKER, Robert G.	A03056879	30 Jun 55 P-8	Pilot	370BS 1231B	1241 6 Jul 55 264	BLE 5 RM 33 62	0659
3 S	BARAN, Richard L.	A03056880	30 Jun 55 P-8	Pilot	372BS 1234B	12/1 6 Jul 55 426	BLK 6 RM 26 63	0659
4 S	BEHNKE, Roland F.	03040652	30 Jun 55 P-8	Pilot	371BS 1231B	1241 6 Jul 55 236	BLK 4 RM 50 61	0458
5 S	BRADDOCK, Julian C.	A03038568	14 Apr 55 P-10	Pilot	307AREFS 1231C	1241 7 Jul 55 TDY	APO 167	0458
6 M	CRUMBLISS, Richard R	A03039889	29 Apr 55 P-10	Pilot	307AREFS 1231C	1241 7 Jul 55 TDY	APO 167	0458
7 M	CLEMENTS, Gerald H.	A03008921	9 Sep 55 None	OIC AMN BR(CUP)	307BW 7321	1253 15 Feb 56 BLK	S RM 83 63	0958
B M	DAY, Jackie L.	A02206458	14 Jun 55 None	Supply Off	307PM 6421	1241 2 Jan 56 1844	"D" st, Lincoln	0658
9 8	ELMAN, Stuart M	A03043287	1 Sep 55 None	Asst Registar	307TacHos 9021	1241 1 Sep 55 325	BOQ Lincoln	1057
10 S	ESPING, Perry E.	A03058117	17 Oct 55 P-8	Pilot	372BS 1231B	1241 25 Oct 55 426	BLK 6 RM 32 63	1058
1 S	FARNHAM, Neil J.	A03056898	30 Jun 55 P-8	Pilot 0 6	371B S 1231B	1241 6 Jul 55 236	BLK 4 PM 71 61	0658

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1	2	3	4	5	6	7	8	9	10	11	12	13 1	4	15
12	S	FISHER, Robert L.	A03040424	16 May 55	P-10	Pilot	307AREFS	12340	1241	18 Aug 55	TDY	APO 167	(0559
13	S	GOODRICH, Robert L.	A03056902	30 Jun 55	P-8	Pilot	370B S	1231B	1241	7 Jul 55	264	BLK 5 RM 40 6	2 (1658
14	М	GILSTRAP, Billy J.	A03056850	30 Jun 55	P-8	Pilot	372BS	1231B	1241	6 Jul 55	426	BLK 6 RM 40 6	3 (0658
15	S	GRIGSBY, Bill C.	A02211407	10 May 55	None	Armt Sys Off	307A&E	3031	1241	17 May 56		BLK 5 RM 17 6	2 (0558
16	S	GARRETT, Larry F	A03056849	30 Jun 55	P-8	Pilot	370BS	1231B	1241	6 Jul 55	264	BLK 5 RM 46 6	2 (0658
17	S	GODEC, Edward J.	A03034898	15 Jun 55	P-8	Pilot	370B S	1234B	1241	15 Jul 55	264	BLK 5 PM 53 6	2 (0658
18	S	GROUSD, Robert B.	A03037912	12 Jan 55	N	Acft Obsr	307AREFS	1534A	1241	6 Oct 55	TDY	APO 167	(158
19	S	HAGOOD, Lindell M.	A03038340	7 Feb 55	P-8	Pilot	307AREFS	1231C	0456	9 Jun 56	TDY	APO 167	1	Indef
20	М	JONES, Jack D.	A03058447	14 Dec 55	NBR	Acft Obsr	370BS	1521B	1241	1 Jun 56	TDY	to School	1	1258
21	M	LAWSON, William E. III	A03058447	30 Jun 55	P-8	Pilot	372B S	1234B	1241	6 Jul 55	426	Blk 6 Rm 20 6	3 1	Indef
22	М	MERKEL, Roland M.	A03041109	15 J _{un} 55	P-8	Pilot	370B\$	1231B	1241	23 Jan 55	264	Blk 5 Rm 49 6	2 (658
23	S	MERRELL, Alfred L.	A0305867	14 Dec 55	N-8	Acft Observ	371BS	1521A	1241	1 Jun 56	Linea	oln AFB, Nebr.	1	258
24	S	MIDDLETON, Raymond R.	A03041110	15 Jun 55	P8	Pilot	372B S	1234B	1241	6 Jul 55	426	Blk 6 Rm 47 6	3 (658
25	S	OGREN, John D.	A03056862	30 Jun 55	P_8	Pilot	372B S	1234B	1241	24 Mar 56	426	Blk 6 Rm 63 6	3 0	658
26	S	OWENS, Donald R.	A03037944	12 Jan 55	N	Acft Observ	307AREFS	1531A	1241	1 Oct 55	TDY A	APO 167	C	158
27	S	PALLER, Leroy L.	A03064329	28 Mar 56	P8	Pilot	370BS	1231B	1241	7 Apr 56			0	359
28	S	PEKARSKE, Joseph M.	A03041118	15 Jun 55	P-8	Pilot	371B S	1231B	1241	23 Jun 55	236	Blk 4 Rm 65 6	L 0	658
29	S	RANDOLPH, Bernard P.	A03058203	9 Nov 55	NBR	Acft Observ	307AREFS	1521P	1241	12 Jun 56	TDY A	LPO 167	1	158
30	S	ROBINSON, Lawrence B.	A03031294	15 Jun 55	None	Supply Off	370B S	6421	1241	29 Aug 55	264	Blk 5 Rm 30 62	5 0	657
31	S	ROGERS, Joseph A.	A03058908	19 Jan 56	P-1	Pilot	370B S	1241B	1241	26 Jan 56			0	159
32	3	SANNER, John H.	A03031523	27 Jun 55	None	Adjutant	307TH	9021	1241	27 Jun 55	8034	BOQ	0	557
	1					0162				.0	1739			

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1_	_2	3	4	_5	_6	7	-8	9	10 11	12	13	15
33	М	SCHUCK, William E.	A03037952	12 Jan 55	N	Acft Observ	307AREFS	1534A	1241 10 Oct 55		APO 167	0158
34	S	THOMAS, Kenneth B.	A03056949	30 Jun 55	P-8	Pilot	372B S	1234B	1241 6 Jul 55		1845 "D"	Indef
35	S	TODD, William J.	27451A	3 Jun 55	None	Acft Maint Off	307FM	4341	1241 2 May 56		Blk 4 Rm 84 61	R-AF
36	S	WANEK, Frank A.	A03056680	14 Jun 55	P-8	Pilot	372B S	1231B	1241 23 Jun 56	426	Blk 6 Rm 29 63	0658
37	S	TITZER, Robert F.	A03058879	19 Jun 56	P-1	Pilot	371BS	1231B	1241 26 Jan 56			0159
38	M	WAUGH, Robert W.	A03008897	17 Jun 55	None	OIC Anal & Rept	307BW	4351	1241 18 Apr 56		Blk 5 Rm 19 62	0658
CHI	EF	WARRANT OFFICERS										
1	M	ACKERMAN, Hammon P. Jr.	95348 2E	8 Jun 55	None	OIC Amns Br(CUP)	307BW	73000	0854 11 Sep 54	677	1025 S. 24th 72807	R-AF
2	М	AD AMS, Thomas S.	951452E	12 Jan 55	None	Asst Maint Off	307FMS	43100	1154 20 Nov 54	8235	1137 N. 33rd 63270	
3	M	ROGERS, John S. Jr.	AW2202316	27 Dec 55	None	OIC Power Plant	307FMS	43100	1154 20 Nov 54			Indef

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2. 3		45	6 7	8	9 10	11 12	13 14 15
			1 July 1956	to 31 July 1956	inclucive.		
COLONEL							
1	HARDIN, Ernest C. Jr.	8211A	0066C	SP-8	Reassigned	HQ SAC, Offutt AF	B, Nebr.
CAPTAIN							
1	BOWLING, Russell R.	A02044998	1245	SP-8	Deceased		Died in Aircraft Accident
2	POPE, Bruce W.	16483A	1245	SP-8	Descharged	Lincoln AFB, Nebr	Lakenheath RAF Station, En
3	ROBINSON, Cordon J.	A0785513	3231	NBR	Reassigned	Maxwell AFB, Miss	issippi
TRST LIE	UTENANT						
1	ONDRACEK, Laddie	A03021477	1521B	NBR	Discharged	Lincoln AFB, Nebr	
2	SELMO, Michael J.	A03022686	1525B	NBR	Deceased		Died in Aircraft Accident a
SECOND LI	EUTENANTS						Lakenheath RAF Station, Eng
1	KALBERG, Carroll W.	A03046955	1231B	P=8	Deceased		Died in Aircraft Accident Lakenheath RAF Station, $E_{\rm R}$

HEADQUARTERS SQUADRON SECTION 307TH BOMBARDMENT WING MEDIUM APO 179, New York, N. Y.

ROSTER OF AIRMEN

15 August 1956

- 1. PAFSC
- 2. DAFSC
- 3. UAFSC
- DATE OF SEPARATION
 DATE OF RANK

- 6. DUTY SECTION
- 7. DUTY PHONE
- 8. SECURITY CLEARANCE
- 9. FUNCTIONAL CODE

0100

NAME	RAN*	AFSN	1	2		4		6	7	8	
BASKIN, MYRT	7	36898541	70270	70270	70270	26 Sep 58	10 Dec 52	Adj Sec	254	TS	47000
CHIERICHETTI, ROLAND	7	11035774	43171E	43171E	43171E	26 Dec 60	1 Apr 52	Maint Cont		S	44000 (GC)
DUNN, JOHN L.	7	18042532	43171E	43171E	43171E	20 Oct 61	1 Mar 43	Qual Cont	553	TS	44000
FRIEDELL, JAMES A.	7	37679224	27170	27170	27170	27 Sep 60	17 Feb 52	Control Rm	430	S	27000
HENRY, GEORGE V.	7	18025058	43171E	43171E	43171E	22 Jul 60	15 Jun 43	Qual Cont	553	TS	44000
JONES, CYRIL V. JR.	7	14001076	43171E	43171E	43171E	30 Nov 59	6 Jul 51	Stand Team	506	S	44000
LEMIRE, FRANCIS E.	7	11043833	43171E	43171E	43171E	8 Sep 58	17 Mar 51	Stand Team	506	S	44000
MYERS, PAUL A.	7	13047809	43171B	43171B	431718	24 Jun 60	1 Apr 52	Maint Cont		TS	44000 (RE)
PAGE, HOUSTON	7	18033581	43171E	43171E	43171E	22 Jul 58	14 Sep 50	Maint Cont	503	TS	44000
RAY, CARL E.	7	18041861	43171E	43171E	43171E	16 Apr 62	1 Feb 55	Maint Cont	503	S	44000
REIBOLDT, MYRLIN K.	7	27680004	64173	64173	64173	5 Jan 57	16 Sep 51	Wg Supply		S	42000 (RE)
SHANNON, RAY M.	7	14044760	43171E	43171E	43171E	6 Sep 58	19 Oct 51	Qual Cont	553	S	44000
SPENCER, JOHNNIE A.	7	18025144	43171E	43171E	43171E	10 Apr 61	14 Dec 50	Qual Cont	553	TS	44000
SPENCER, WALTER A.	7	14165992	43171E	43171E	43171E	19 Nov 57	1 Oct 55	Stand Team	506	S	44000
SVAHULA, JOSEPH S.	7	36713816	20470	20470	20470	Indef	1 Apr 56	Intell	352	TS	29300
TUCKER, JOHN H. JR.	7	13307314	43171E	43171E	43171E	25 Aug 60	1 Feb 56	Qual Cont	000	TS	44000 (GC)
TYRE, FRANK L.	7	34050556	68171	68171	68171	16 Sep 60	13 Apr 51	Comptroller	299	S	19000
VIEAU, DONALD	7	36229399	43171B	43171B	43171B	Indef	1 Oct 54	Qual Cont	000	S	44000 (GC)
WAGNER, RAYMOND E.	7	18055951	73270	73270	73270	28 Oct 60	18 Sep 50	C.U.P.	293	TS	07000
WAY, LYLE A.	7	17004426	64173	64175	64173	24 Aug 60	1 Aug 44	Wg Log		TS	35000 (RE)
		10105905	20670	20670	20670	31 Mar 58	1 Aug 54	Intell	429	TS	29300
ABERCROMBIE, MAX E.	6	12105385	20670		43171E	19 Aug 59	20 Aug 53	Qual Cont	553	10	44000
AGEE, GUS E.	6	19316561	43171E	43171E 43271	43271	16 May 57	1 Oct 55	Qual Cont	111	S	44000 (RE)
BEDENBAUGH, TRAVIS J.	6	15103706 10724417	43271 27170	27170	27170	19 Dec 56	1 Aug 53	Control Rm	430	S	27000
HERRINGTON, RALPH W.	6	35915895	64171	64132	64171	13 Aug 61	1 Aug 53	Wg Log	326		35000
HUNTER, DAVID H.	6	13025815	70270	70270	70270	23 Jul 60	1 Jun 52	Air Insp	,	S	49000 (RE)
KATZ, MEYER M.	6	16160255	43171B	43171B	43171B	15 Feb 58	17 Apr 53	Maint Cont	503	S	44000
MCDERMID, THOMAS D.	6	36722249	73170	73170	73170	17 Dec 58	1 Oct 53	Orderl Rm	398	S	03000
MARKS, EUGENE S.	6	34706944	43171E	43171E	43171E	Indef	1 Apr 54	Qual Cont		S	44000 (RE)
MCGILVRAY, ELDRIDGE M.	6	16269556	30171	30170	30171	19 Oct 56	1 Jun 53	Maint Cont	503	S	44000
MERICK, ROBERT E.	. 6	15409500	43171E	43171E	43171E	18 Sep 61	1 Dec 54	Acft Rcds	529	_	44000
POWELL, JAMES A.		19311862	64173	64175	64173	10 Nov 61	1 Dec 52	Supply Lias	-		44000
PRICE, DANIEL H.	6	17250905	27170	27170	27170	11 Aug 61	1 Jun 56	Control Rm	430	TS	27000
SCHADE, RICHARD F.	6	12305557	32370C	32370C	323700	2 Jan 58	1 Feb 56	Maint Cont	503	S	44000
TETZLOFF, ROBERT D.	6	11086397	29370	29370	29370	22 Feb 61	1 Oct 55	Wg Communi	221	S	45000
WHITNEY, RICHARD H.	0	11000397	27310	27310	27310	TE LEO OI	1 000))	ng Communit	2002		4,7000

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NAME NAME	RAN	AFSN	1	2		4		6	7	8	
BARNES, WILLIAM M.	5	20342453	20470	20470	20470	27 Jul 61	1 Apr 55	Intell	432	TS	29000
BOEHMER, RAY F.	5	17270538	70270	70270	70270	9 Jan 62	1 Oct 52	Rpts & Any	505	TS	44000
COLLINS, DONALD	5	12435518	68131	68171	68131	9 Mar 57	1 Jun 56	Comptroller		S	19000
DEARTH, THEODORE J.	5	15479705	73250	73250	73250	17 Dec 61	1 Jun 55	C.U.P.	293	S	11000
GAHM, CHARLES J.	5	17367409	20650	20650	20650	18 Sep 56	1 Jun 56	Intell		S	29300 (RE)
HUGHES, WAYNE B.	5	13347259	27170	27170	27170	11 Oct 58	1 Feb 56	Control Rm	430	TS	27000
JONES, ROBERT E.	5	21939587	43151E	43151E	43151E	28 Oct 56	1 Jun 56	Maint Cont	503	S	44000
LABERTEAUX, CALVIN T.	5	19452974	73250	73250	73250	6 Nov 56	1 Apr 56	C.U.P.	293	S	11000
LAWRICK, THEODORE C.	5	16249533	20470	20470	20470	28 Aug 56	1 May 49	Intell		TS	29000 (RE)
MCKEOWN, THOMAS J.	5	33469056	73270	73270	73270	30 Sep 58	1 Oct 55	C.U.P.		S	11000 (RE)
MOORE, JAMES H.	5	18349813	70250	70250	70250	24 Feb 58	18 Apr 52	Cmbt Crew		S	07000 (RE)
MOORE, SIDNEY	5	18406102	70250	70250	70250	1 Sep 61	1 Aug 55	Adj Sec	254	S	47000
NEELY, LAWRENCE D.	5	14482836	70250	70250	70250	19 Nov 56	1 Feb 56	C.U.P.	354	S	11000
PALMATEER, HAROLD W.	5	27024927	64173	64173	64173	14 Nov 57	1 Dec 53	Unit Supp		S	04000 (RE)
ROMERO, ALLEN J.	5	18419629	70250	70250	70250	9 Jul 61	1 Dec 55	R&A D/O	221	TS	27000
SCARVEY, STANLEY C.	5	14491454	73250	73250	73250	6 Mar 57	1 Jun 56	C.U.P.	293	S	11.000
SMITH, WALTER J. JR.	5	16372849	70250	70250	70250	26 Mar 61	1 Apr 55	Rpts&Anyl		S	44000 (GC)
STREETER, ARCHIBALD C.	5	18002729	70250	70250	70250	Indef	1 Apr 56	Orderly Rm		TS	03000 (RE)
TINKLER, DUANE C.	5	12284205	70250	70250	70250	8 Nov 60	1 Apr 53	R&A D/O	221	S	27000
TAYLOR, ALTON D.	5	14261440	45130	45170	45130	1 Sep 57	1 Jun 55	Maint Cont			44000
WARNOCK, JAMES A.	5	6999485	70270	70270	70270	1 Jul 61	14 Nov 51	Adm Sec D/O	237	S	27000
WINZERLING, ALFRED W.	5	27534304	43151E	43151E	43151E	4 Jan 62	1 Jul 54	Qual Cont		S	44000 (RE)
WINDLESS TO SERVICE STREET											
ADAMEK, RICHARD E.	4	16423425	43151B	43151B	43151B 70250	20 Aug 56 2 Nov 56	1 Dec 55 1 Oct 55	Acft Rcds Tng Div D/O	221	S	44000 (RE) 27000
BARCLAY, JAMES V.	4	19461311	70250	70250		19 Oct 56	1 Jun 55	Cmbt Crew	331	S	07000
BERNAL, BERNARD C.	4	19465056	70250	70250	70250 32150E	18 Aug 56	1 Jun 55	Qual Cont		S	44000 (RE)
BIGELOW, HENRY R.	4	11252071	32150E	32150E	20650	11 Jan 58	1 Dec 55	Intell	429	S	29300
BRADLEY . ROLAND A.	4	14497701	20650	20670	73231	7 Oct 61	1 Aug 54	C.U.P.			11000 (RE)
DIETHELM, MILTON P.	4	57509051	73231	73251		18 Mar 57	1 Aug 55	Qual Cont		S	44000 (RE)
DONNELLY, RICHARD E.	4	13470737	43151E	43151E	43151E	4 Nov 56	1 Feb 56	Intell	352	S	29000
ERICKSON, RONALD R.	4	16429256	22351	22351	22351		1 Feb 56	Intell		TS	29300
FITZPATRICK, WILSON L.	4	17369672	20650	20650	20650	4 Dec 56	1 Aug 55	Wing Plans	247	TS	27000
FLEMING, ROGER L.	4	16420463	70250	70250	70250	18 Sep 56	1 Apr 56	Qual Cont	553	S	44000
GRANT, GERALD C.	4	11271399	32350C	32350C	32350C	1 Feb 58	1 Jun 56	Qual Cont	,,,	S	44000 (GC)
GRANT, THEODORE	4	15499174	70250	70250	70250	22 Jan 57	1 Dec 55	Comptroller		S	17000 (RE)
HOLLIS, LAWRENCE H.	4	17368729	70250	70250	70250	2 Sep 56	T Dec 33	compar orrer			

NAME	RAN	AFSN	1	2		4		6	7	8	
LAZERUS, GARY S.	4	28241633	43151E	43151E	43151E	11 Apr 58	1 Oct 55	Qual Cont	553	S	44000
LUDINGTON, DOANE O.	4	17355370	64151	64151	64151	23 Mar 62	1 Feb 55	Wg Supply		S	42000
PORTER, LEO A.	4	17394008	43151E	43151E	43151E	28 May 62	1 Dec 55	Stand Team	506	S	44000
RAMSEY, HUBERT D.	4	17361390	70250	70250	70250	28 Aug 56	1 Jun 55	Ch of Main	t	S	44000 (RE)
ROAN, DONALD E.	4	13485294	73251	73251	73251	6 Jun 58	1 Jun 56	C.U.P.			11000 (RE)
ROPIESKI, STANLEY A.	4	13444966	70250	70250	70250	11 Sep 56	1 Jun 55	Bomb & Nav		S	27000 (RE)
AUGENSTINE, HOWARD L.	3	15548456	73231	73251	73231	6 Sep 59	1 Jun 56	C.U.P.	226		11000
BOLDON, FRANKLIN D.	3	13541678	73231	73251	73231	5 Oct 59	20 Jun 56	C.U.P.	226		11000
BORNHOLDT, WILLIAM J.	3	17373646	70250	70250	70250	8 Dec 56	1 Dec 55	D/M	216	S	35000
BRYANT, JAMES F.	3	24414606	73231	73231	73231	8 Feb 58	1 Oct 55	C.U.P.	354		11000
CARLISLE, LARRY C.	3	17445616	73231	73251	73231	11 Jul 59	1 Apr 56	C.U.P.	293		11000
CASTLES, FRED	3	14583220	22331	22351	22331	11 Sep 59	20 Jun 56	Intell	352		29000
CONNORS, WILLIAM A.	3	12512129	70250	70250	70250	14 Sep 58	1 Oct 55	C.U.P.	354		11000
COOLEY, PAUL D.	3	17377432	70250	70250	70250	3 Jun 60	4 Jun 56	Acft Reds	529		44000
FOWLER, PHILLIP R.	. 3	16509197	20430	20450	20430	28 Jun 59	1 Apr 56	Intell	352	S	29300
GODFREY, GENE O.	3	16487234	20450	20450	20450	9 Dec 58	1 Oct 55	Intell	352	S	29300
GOHL, MARVIN K.	3	19497392	64131	64151	64131	29 Sep 58	18 Oct 55	Unit Supply			04000
GUESTON, THOMAS J. JR.	3	19518870	70250	70250	70250	27 Sep 58	1 Oct 55	Adj Sect	254		47000
HARRIS, CLIFFORD E.	3	19519656	20650	20650	20650	7 Nov 58	1 Oct 55	Intell	352	S	29300
IBELE, HOWARD F.	3	16501231	20450	20450	20450	7 Mar 59	1 Dec 55	Intell	352	S	29300
JONES, WILLIAM A.	3	14580749	73231	73251	73231	11 Sep 59	20 Jun 56	C.U.P.			11000 (GC)
KOSSUTH, CHARLES H. JR.	3	14568885	73230	73250	73230	11 Sep 59	20 Jun 56	C.U.P.		S	11000 (RE)
LYNCH, RICHARD T.	3	16500921	20430	20450	20430	19 Jul 59	1 Jun 56	Intell	352	S	29000
MCANERN, RICHARD H.G.	3	28246093	70250	70250	70250	26 Sep 58	1 Aug 55	R&A D/O	221	S	27000
MAKI DUANE L.	3	16421442	70230	70250	70230	8 Jan 57	1 Dec 54	Rpts & Anyl		S	44000
MELLINGER, GERALD K.	3	19497396	70250	70250	70250	29 Sep 58	1 Aug 55	C.U.P.	286	S	11000
MILLER, LARRY O.	3	13549193	73231	73251	73231	6 Sep 59	1 Jun 56	C.U.P.	293		11000
MITCHELL, JERRY E.	3	16312627	32150E	32150E	32150E	19 Apr 58	1 Apr 55	Maint Cont	503	S	44000
MOORE, RALPH B.	3	27991398	70230	70250	70230	14 Sep 59	20 Jun 56	Rpts & ANyl			44000 (GC)
ORANSKY, DONALD B.	3	19518830	70230	70250	70230	26 Sep 58	1 Aug 55	Acft Reds	529	S	44000
PHILLIPS, OLIVER D.J. JR.	3	17433375	20430	20450	20430	6 Jun 59	20 Feb 56	Intell	352	S	29000
PURNELL, ERNEST F.	3	13510969	70230	70230	70230	9 Sep 58	20 Apr 56	Unit Supply		S	04000
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CONFIDENTIAL

307TH BOMBARDMENT WING MEDIUM APO 179, New York, New York

307DOT

6 August 1956

SUBJECT: Wing Commanders Remarks, Refueling Air Training Report 1-31 July 1956 (RCS: 4-SAC-T12) (Confidential)

TO:

Commander Eighth Air Force

Westover Air Force Base, Massachusetts

1. This squadron presently has twenty-seven (27) crews, of which twenty (20) are Ready and one (1) projected for upgrading by 1 September. Development of additional Ready Crews within this Squadron is prejudiced by projected losses of primary crew members. A summary of critical areas is given below:

1525P Navigation:

Authorized: 30 Assigned: 29 Projected Gains: 0 Projected Losses: 3

43174 Flight Engineer:

Authorized: 30 Assigned: Projected Gains: Projected Losses: 1

(Confidential

2. Any unexpected loss due to illeness, accident, training failure, school quota or other cause, will result in an ineffective crew. (Unclassified)

3. In view of the extensive technical order compliance program, propeller difficulties and delay in deployment, it is considered that the accomplishment of 90.5% of the SAC Regulation 50-8 requirements for the period is an acceptable figure. (Unclassified)

> Colonel, USAF Commander

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T3C-42B-I

UUNFIDLIYHML

307th Air Refueling Sqdn, 307th Bomb Wing (M), 1- 31 July 1956.

HEADQUARTERS
307TH AIR REFUELING SQUADRON (M)
APO 167
New York, New York

3ARS

3 August 1956

SUBJECT: Squadron Commander's Remarks Refueling Air Training Report (RCS: 9-SAC-Tl2) (Confidential)

TO:

Commander 307th Bombardment Wing (M) APO 179 New York, New York

PART III - Squadron Commander's Remarks.

- 1. Higher Headquarters directed missions:
 - a. Operations "Red Cap" 360:4
 - b. Ferrying Two (2) aircraft to IRAN: 4:00
 - c. Static Displays:
- 1:50
- d. Operations "Bee Sting"

TOTAL - $\frac{100:30}{467:00}$ (Unclassified)

- 2. Weather or Local Conditions:
 - a. None. (Unclassified)
- 3. Air Traffic Control Delay information:
 - a. None. (Unclassified)
- 4. Restrictive Directives:
- a. KBMY ZIFFO Message 07-003 dated 2 June 1956 restricted the gross weight of KC-97 aircraft to 135,000 lbs.
- b. SAC DOFR Message #1842 recinded (a) above and established 155,000 lbs maximum gross with ten (10) people aboard.
- c. Messages DM4C-ll-25 53648 and DM4C-ll-25 53652 required that all propellor blades be magnafluxed.
- d. All of the above delayed deployment by five (5) days, causing the loss of an estimated twenty-five (25) sorties. (Unclassified)

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T3C-423-I

CUNTIVENTIAL

307th Air Refueling Sqdn, 307th Bomb Wing (M), 1 - 31 July 1956.
3ARS, Subj: Sqdn Comdr's Remarks Refueling Air Tn Report (RCS: 9-SAC-T12).
(Confidential)

- 5. Combat crew member gains and losses.
 - a. Crew members gained:
 - (1) Boom Operators: Two (2).
 - b. Crew member lost:
 - (1) One (1) flight engineer, PCA.
 - (2) One (1) radio operator, discharged.
 - (3) Two (2) boom Operators, one (1) discharged, one (1) FGA. (Unclassified)
- 6. Crew member changes:
 - a. One (1) Boom Operator: PCA.
 - b. One (1) Flight Engineer: PCA.
 - c. Two Radio Operators: Discharged. (Unclassified)
- 7. New Crews:
 - a. None. (Unclassified)
- 8. Crew Status Changes:
 - a. T-03 downgraded to "M" status on 1 July 1956.
 - b. IM-30 disbanded 1 July 1956. (Unclassified)
- 9. Standardization Crews:
 - a. T-Ol Wing Standardization Crew.
 - b. T-11 Assistand Wing Standardization Crew.
 - c. T-22 Assistant Wing Standardization Crew. (Unclassified)
- 10. Additional material and personnel changes: A considerable number of man hours are expended in towing of aircraft to and from hardstand parking areas to the runup pad. This procedure is currently practised because of the loose rocks present on the taxiway shoulders. The previous TDY unit experienced a large number of propeller blade gouges and scratches from these rocks while taxing.

The shoulder stabilization project now in progress will not be complete for approximately thirty (30) days.

In view of the above conditions and procedures unavoidable late take-offs could be experienced. (Unclassified)

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T3C-42B-I

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307th Air Refueling Sqdn, 307th Bomb Wing (M), 1 - 31 July 1956.

307ARS, Subj: Sqdn Comdr's Remarks refueling Air Tng Report (RCS: 9-SAC-T12). (Confidential)

11. Refueling Data:

- a. Sorties scheduled and confirmed: 16%.
- b. Number of Sorties:
 - (1) 131.

NOTE: Total Fuel Transferred: 2,310,844 Pounds

271,992 Gallons

- (2) 77.
- (3) 96.
- c. Number of aborts due to:
 - (1) Adverse weather: 16.
 - Aircraft malfunction: 28.
 - Electronic rendezvous equipment malfunction: 1.
 - (4) Refueling equipm + malfunction: 2.
 - (5) Other causes: Receiver Concellations 25.
- d. Mass Night Refuelings.
 - (1) Confirmed sorties: 43.
 - (2) Airborne sorties 38.
 - (3) Sorties with complete rendezvous: 34.
 - (4) Sorties transferring required fuel: 29. (Unclassified)
- 12. Comments and Recommendations of Squadron Commander:
- a. The training quarter completed 31 July 1956 reflected a shortage of accomplishments in Air Refueling and navigation. It is felt, however, the navigation experience gained during this units deployment more than off set this shortage of navigation requirements. The delay in deployment created a problem in accomplishing the required number of air refueling.
- b. A shortage of flight engineers made it necessary to disband one (1) crew and the anticipated loss of three (3) additional flight engineers in the next six (6) months could seriously affect the crew upgrading program.

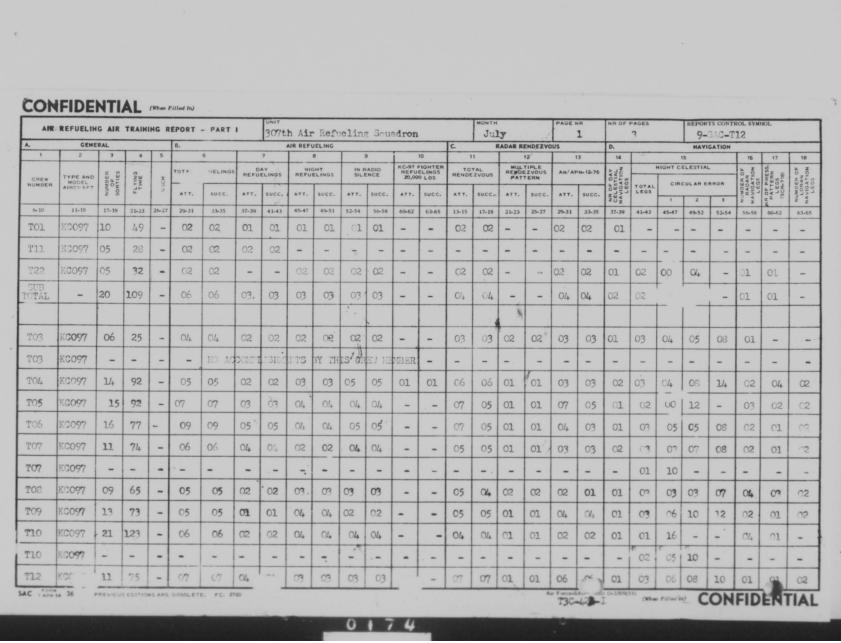
c. Total Percent of 50-8 accomplished: 90.9% (Unclassified)

Lt Col. USAF

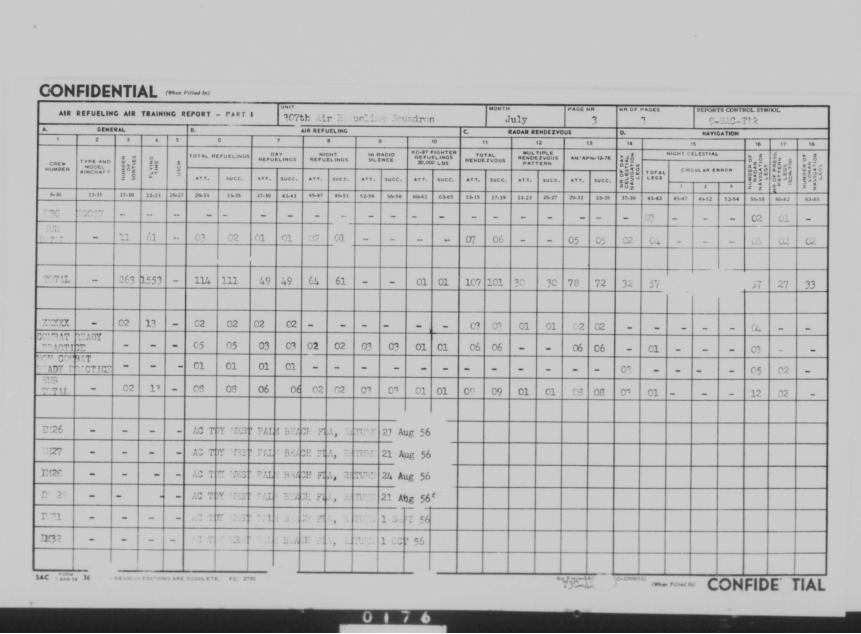
Commander

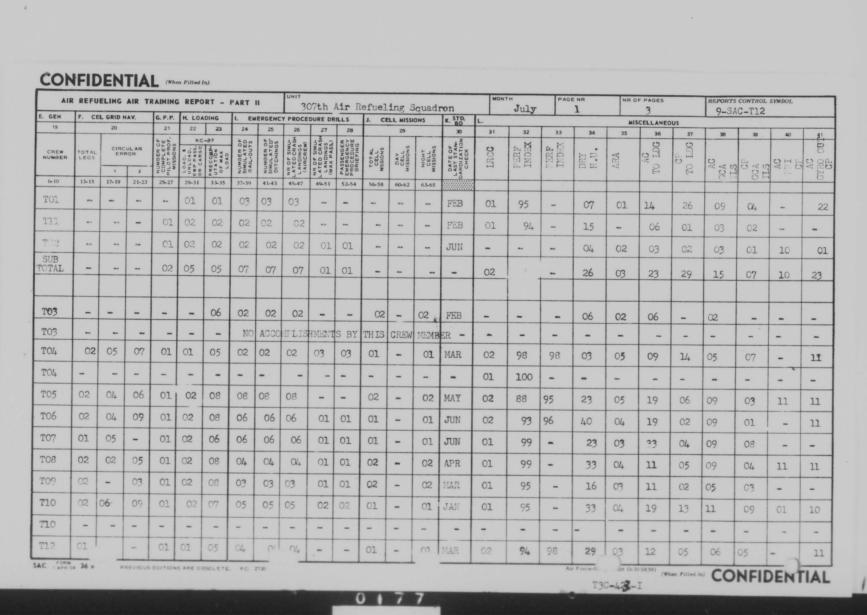
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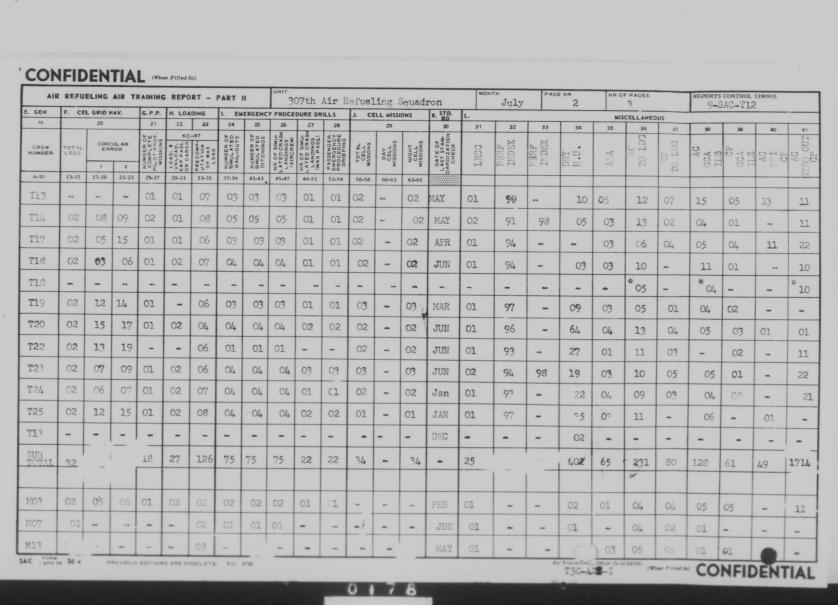
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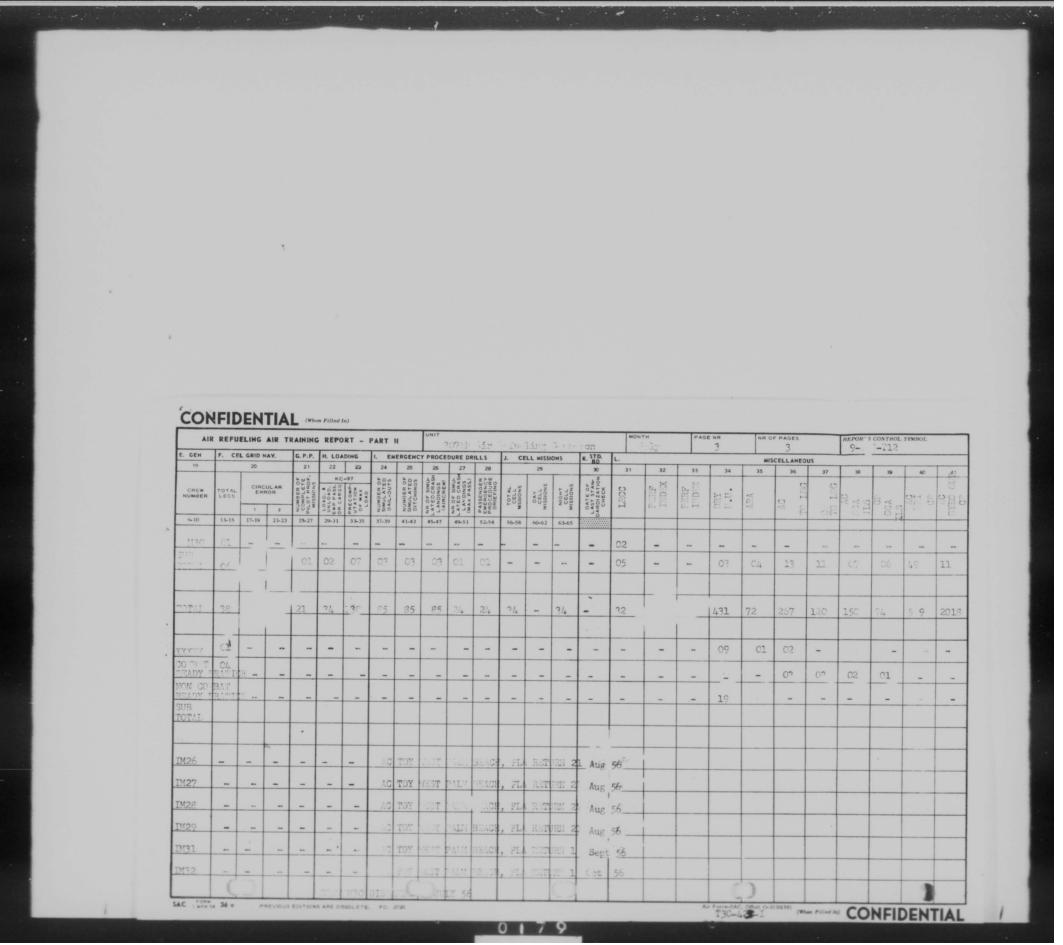


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T20	KC097	16	91	-	08	08	04	04	04	04	04	04	-	-	06	06	01	01	04	04	01	03	03	04	05	03	01	02
T22	KC097	09	56	-	04	03	02	02	02	01	03	02	-	•	04	04	01	01	03	03	01	01	13	-	-	02	-	-
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T24	KC097	10	66	-	05	05	03	03	02	02	04	04	-	-	05	05	02	02	05	05	02	03	10	12	14	02	01	02
T25	KC097	11	54	-	05	05	03	03	02	02	03	03	-	-	05	05	01	01	03	03	01	03	04	08	11	03	02	02
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MO7	KC097	03	15	-	01	01	01	01	-	-	01	01	-	-	01	-	-	-	-	-	91	-	-	-	-	01	-	-
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HEADQUARTERS

307TH BOMBARDMENT WING, MEDIUM APO 179, New York, New York

307DOT

8 August 1956

SUBJECT: Wing Commander's Remarks 1 - 31 July 1956 Part IV (RCS: 5-SAC-T-12)

(Confidential)

TO:

Commander Eighth Air Force Westover Air Force Base

Massachusetts

Part IV

1. Hours flown performing missions ordered by higher headquarters:

a. Ferrying Aircraft

123 hours

b. Armed Forces Day demonstration

46 hours

c. Deployment to Great Britian

433 hours

d. Orientation mission in U.K.

252 hours

Total

854 hours

(Unclassified)

2. Weather or local conditions:

a. One (1) runway closed to B-47's due to damage, and the other limited by construction, reduced sortic length on aircraft unable to make water take off during May.

b. Cancellations due to weather: 202 hours lost.

c. Five (5) weapons mission sorties were concelled in July due to theater weather minimums, necessitating rescheduling with resultant loss of previously scheduled training.

d. Five (5) sorties were concelled and considerable readjustment in scheduled sorties was necessitated by an extremely hazardous local condition, which resulted from an aircraft crash on 27 July 1956. The airfield was closed for periods of time from 27 July through 30 July, Resultant lost training could not be rescheduled prior to the end of the quarter, (Unclassified)

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307th Bomb Wing Commander's Remarks 1 - 31 July 1956, Part IV (RCS: 5-SAC-T-12) (Confidential)

3. Air traffic control delay information.

ATC DELAYS

TYPE	TOTAL NUMBER	TOTAL TIME
Departure	27	8:17
Arrival	None	0:00
Total	27	8:17

DELAYS AFFECTING UNIT MISSION

DATE	TYPE	TOTAL AIRCRAFT INVOLVED	TOTAL TIME INVOLVED
		NONE REPORTED	

DELAYS OVER 30 MINUTES

DATE	TYPE	TIME LOST	REASON FOR DELAY
6 June	Departure	0:35	Awaiting clearance
18 June	Departure	0:45	Awaiting clearance
			(Unclassified)

- 4. Restrictive Directives: None. (Unclassified)
- 5. Combat Crew Member gains and losses:
 - a. Crew Members gained.
 - (1) Two (2) Aircraft Commanders.
 - (2) One (1) Co-pilot.
 - b. Crew Members lost:
 - (1) Two (2) Aircraft Commanders, one (1) deceased, one (1) to Squadron Operations Officer.
 - (2) Four (4) Co-pilots, one (1) deceased, one (1) to filler pending PCS to USAFIT; two (2) separated.
 - (3) Two (2) observers, one (1) deceased, one (1) to Wing Staff. (U)

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307th Bomb Wing Commander's Remarks 1 - 31 July 3
                                           July 1956, Part IV (RCS: 5-SAC-T12)
(Confidential)
    6. Crew Member Changes:
         a. Two (2) Aircraft Commanders:
         b. Five (5) Co-Pilots.
         c. One (1) Observer.
                                            (Unclassified)
    7. New Crews:
        a, IN-49 formed 11 May 1956.
           N-49 formed 5 Jun 1956.
        c. IN-78 formed 8 May 1956.
        d. N-79 formed 19 Jun 1956.
                                             (Unclassified)
    8. Crew Status Changes:
        R-09 to IN-09
                                       Downgraded
                                                                 25 July 1956
        N-12 to R-12
                                         Upgraded
                                                                 20 July 1956
        N-13 to R-13
                                         Upgraded
                                                                  2 July 1956
        N-14 to R-14
                                         Upgraded
                                                                 31 July 1956
        N-15 to R-15
                                         Upgraded
                                                                 25 July 1956
        N-16 to R-16
                                         Upgraded
                                                                 31 July 1956
        R-30 - Disbanded 5 June 1956. Aircraft Commander to Squadron Operations Officer, Co-Pilot and Observer to other crews.
        R-31 to N-31
                                       Downgraded
                                                                  2 July 1956
        N-31 to R-31
                                         Upgraded
                                                                 25 July 1956
        R-35 to L-35
                                         Upgraded
                                                                 21 July 1956
        R-38
                                         Disbanded
                                                                 27 July 1956
                                                                  2 July 1956
        N-41 to R-41
                                         Upgraded
        N-43 to R-43
                                         Upgraded
                                                                 25 July 1956
        N-45 to R-45
                                         Upgraded
                                                                 25 July 1956 (U)
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307th Bomb Wing Commander's Remarks 1 - 31 July 1956, Part IV (RCS: 5-SAC-T12) (Confidential)

N-49 to	R-49	Upgraded	31	July	1956	
R-60 to	L-60	Upgraded	7	June	1956	
N-73 to	R-73	Upgraded	5	June	1956	
N-74 to	R-74	Upgraded	28	July	1956	
N-77 to	R-77	Upgraded	28	July	1956	(U)

- 9. Standardization Crews:
 - a. Wing L-01
 - b. 370BOMRON R-02
 - c. 371BOMRON R-34
 - d. 372BOMRON L-60
 - e. Additional R-36
 - f. Additional R-61
- 10. Additional material and personnel problems:
- a. Airman Manning: As of 31 July 1956, 1536 airmen were assigned with an authorization of 1587 or 96.8%. Of the 1536 airmen assigned, 1141 were effective or 71.8%. Specific soft spots exist in the following areas:
 - Intelligence (206%). We are authorized eleven (11) airmen in this specialty and have a 90 days projected strength of eight (8) assigned or 73% manned.
 - (2) Airborne Electronic Countermeasures Operations Supervisors
 (29374). We are authorized nine (9) airmen and have a 90 day
 projected strength of seven (7) airmen assigned. This will affect
 our ECM capability.
 - (3) In the 30 career field, the following shortages exist: (301X0C)
 We are authorized thirteen (13) airmen in this specialty and have
 a 90 day projected strength of ten (10) airmen assigned. (301X1):
 We are authorized four (4) airmen and have a 90 day projected
 strength of one (1) assigned. (301X3): We are authorized six (6)
 airmen and have a 90 day projected strength of none (0) assigned.
 This will affect our ECM capability. (UNclassified)

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307th Bomb Wing Commander's Remarks 1 - 31 July 1956, Part IV (RCS: 5-SAC-T12)
(Confidential)

- (4) Armament Systems Maintenance. (321XO, B, C, and D). We are authorized fourteen (14) airmen in this specialty and have one (1) assigned or 4% manned in this A&E hard core area.
- (5) In the 42 career field, the following exists: Aircraft Hydraulic Repairman. We are authorized twenty-three (23) airmen and have a 90 day projected strength of eighteen (18) assigned or 78% in this area. Instrument Repairman. 422XO). We are authorized thirty-one (31) Instrument Specialists and have a projected 90 day strength of twenty-six (26) assigned. The shortage hinders our specialized maintenance functions.
- (6) Administrative Career Field. (702X0). We are authorized ninty-one (91) clerks and have a 90 day projected assigned strength of sixty-seven (67) or 73% of our authorized strength. Only forty-seven (47) of the assigned personnel are effective. The others are directed duty airmen whom we are training locally. This lack of effective clerks is reflected in preparation of correspondence and late reporting. The extra work load placed on qualified clerks has lowered morale and contributes to the low reenlistment rate in this specialty.

b. Officer Manning: As of 31 July 1956, three-hundred and seventy-three (373) officers were assigned against an authorization of four hundred and thirty-five (435) or 85.7%. Of the three-hundred and seventy-three (373) officers assigned, three-hundred and sixty-six (366) were effective or 84.9%. The drop in percentage from the June report is caused by loss of a crew in an aircraft accident and a change in Manning Document authorizations, which decreased our authorization for 3024's, Electronic Countermeasure Officers from thirteen (13) to eleven (11) and our Intelligence Officer authorizations from eleven (11) to eight (8), causing assigned officers to become ineffective. A&E officer strength is still critical. This squadron is authorized four (4) key officers slots which have never been filled. They are two (2) 3234 Armament Systems Officers, both authorized grade of Major; one (1) 3054 Air Electronics Officer, grade of Major and 32000 Armament Systems Warrant Officer. The continued lack of A&E officers of this experience level and caliber hinders this organization in progressing to the proper level of support needed to give our inexperienced airman the guidance and supervision they need to be upgraded in this field. (Unclassified)

11. Refueling Data:

- a. Number of refueling sorties scheduled and confirmed: 214
- b. Number of Sorties:
 - (1) Airborne

(2) Effecting complete electronic rendezvous

(3) Transferring required fuel

177 - 3

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307th Bomb Wing Commander's Remarks 1 - 31 July 1956, Part IV (RCS: 5-SAC-T12) (Confidential)

C.	Number	of	aborts	due	to:

C .	Numb	er of aborts due to:		
	(1)	Adverse weather	16	
	(2)	Aircraft Malfunction	22	
	(3)	Electronic rendezvous equipment malfunction	1	
	(4)	Refueling equipment Malfunction	0	
	(5)	Other causes:		
		(a) Tanker cancellations or aborts	28	
		(b) Operations cancellations	3	
		(c) Tanker malfunction TOTAL ABORTS	2	72
l.	Mass	night cell refuelings:		
	(1)	Confirmed sorties		42
	(2)	Airborne sorties		36
	(3)	Sorties effecting complete rendezvous		34
	(4)	Sorties transferring required fuel		29
			(Unclass	ified)

12. Comments or Recommendation of the Wing Commander:

This Wing completed 82.3% of the SAC Reg 50-8 requirements for the quarter. This percentage was decreased by several factors, the principal of which included, the high priority placed on the upgrading program, the training sorties lost due to the exchange of aircraft during May and June, and a critical shortage of air refueling support.

The shortage of air refueling sorties resulting from the heavy TOC Program and propeller difficulties, restricted available air refueling sorties principally, to non-ready crew training and mass night refuelings.

It is estimated that eighty-two (82) effective training sorties were lost as a result of the transfer of aircraft. This was based upon a reduction in available aircraft and the restrictions placed on ferry flights. This reduced the creditable SAC Reg 50-8 accomplishments.

Further complications in accomplishing a planned program, were the relatively unprofitable deployment and theater orientation missions insofar as SAC Reg 50-8 items were concerned. (Unclassified)

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307th Bomb Wing Commander's Remarks 1 - 31 July 1956, Part IV (RCS: 5-SAC-T12) Confidential)

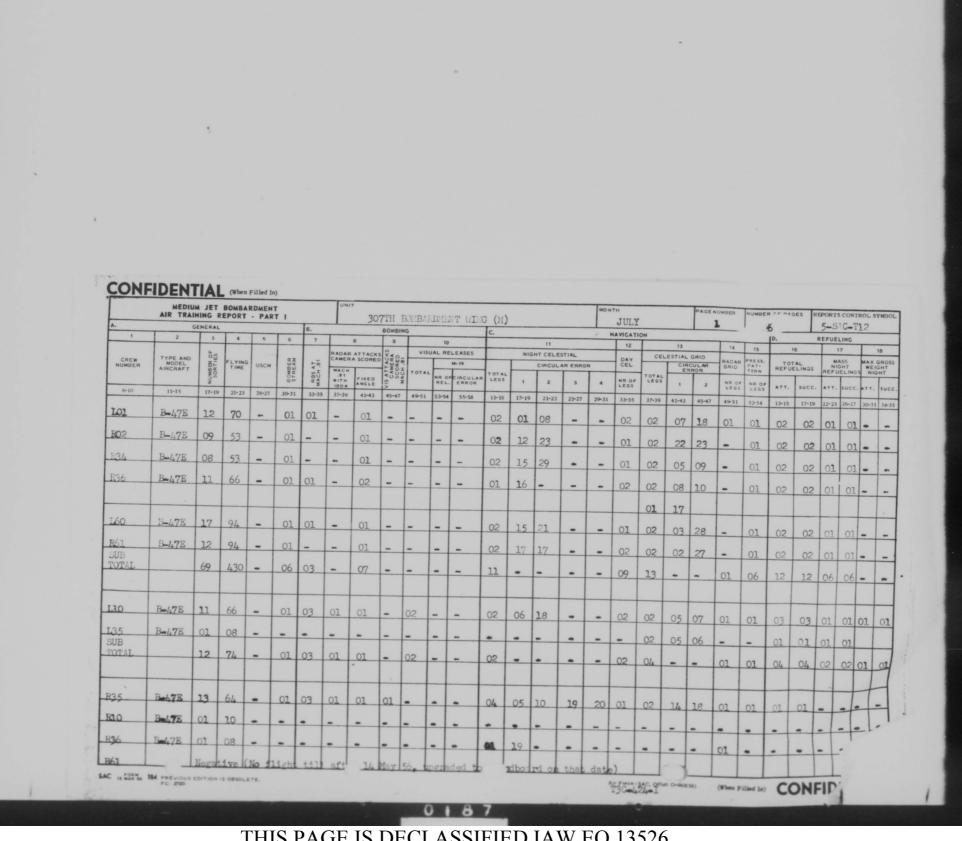
The added requirement for a night heavyweight air refueling mission as part of the standardization check, caused the upgrading of eleven (11) crews to slip from June to July. This change, by making these crews responsible for the higher non-ready minimums decreased the percentage accomplished by the Wing. It also decreased the available sorties which had been programmed for ready crews in July.

. In view of these and other factors, it is felt that 82.3% represents a creditable performance for this Wing for the period. (Unclassified)

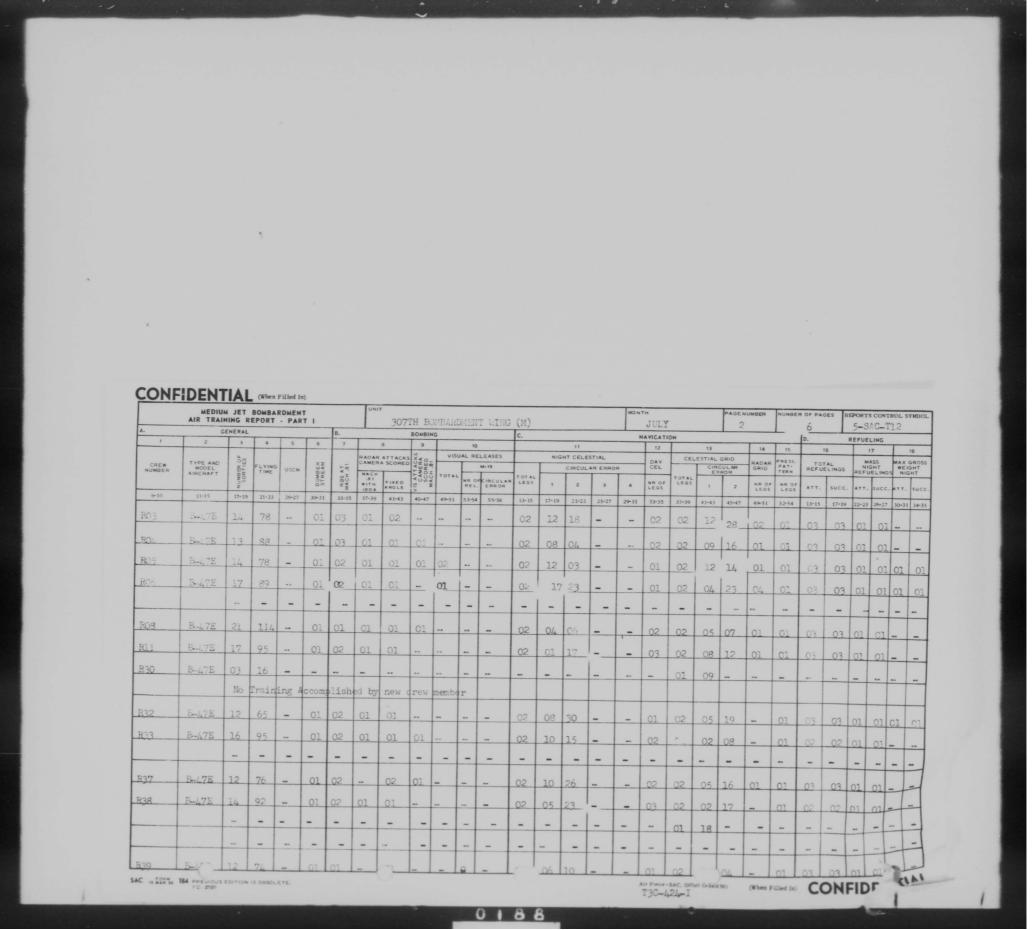
LOUIS G THORUP Colonel, USAF Commander

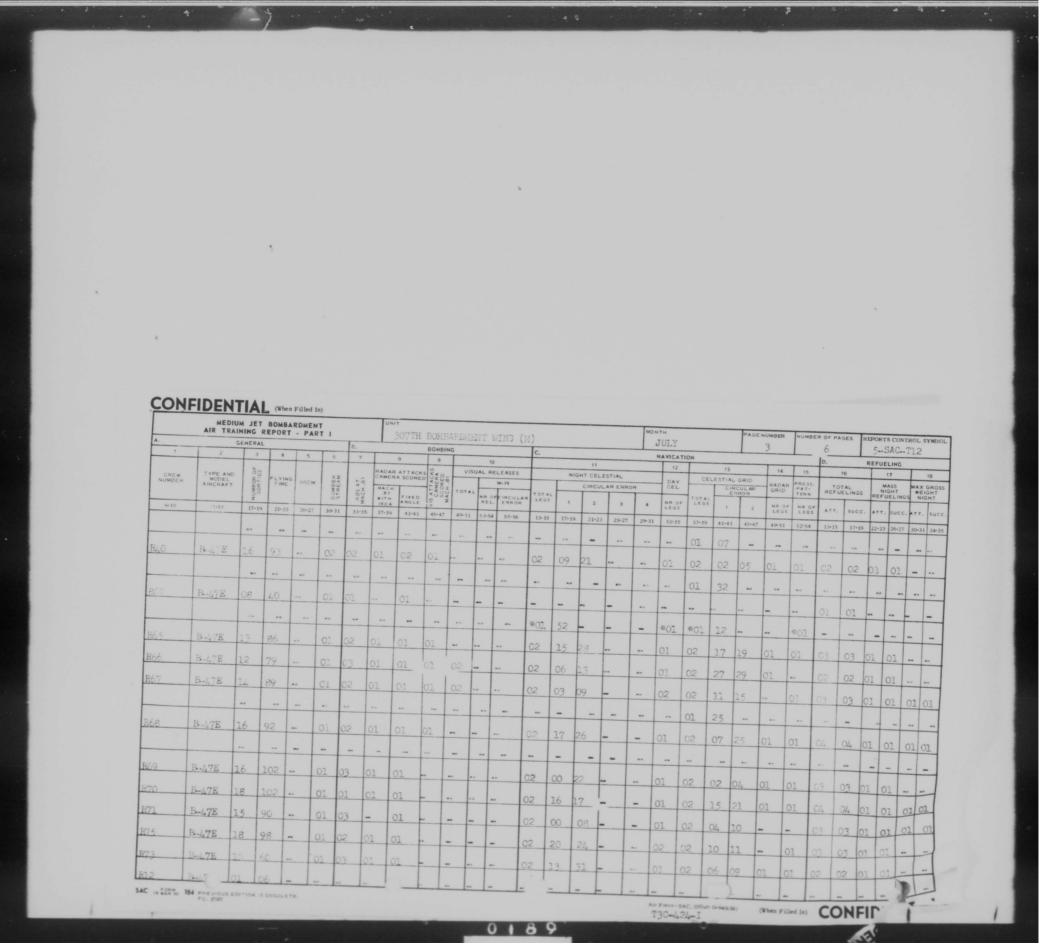
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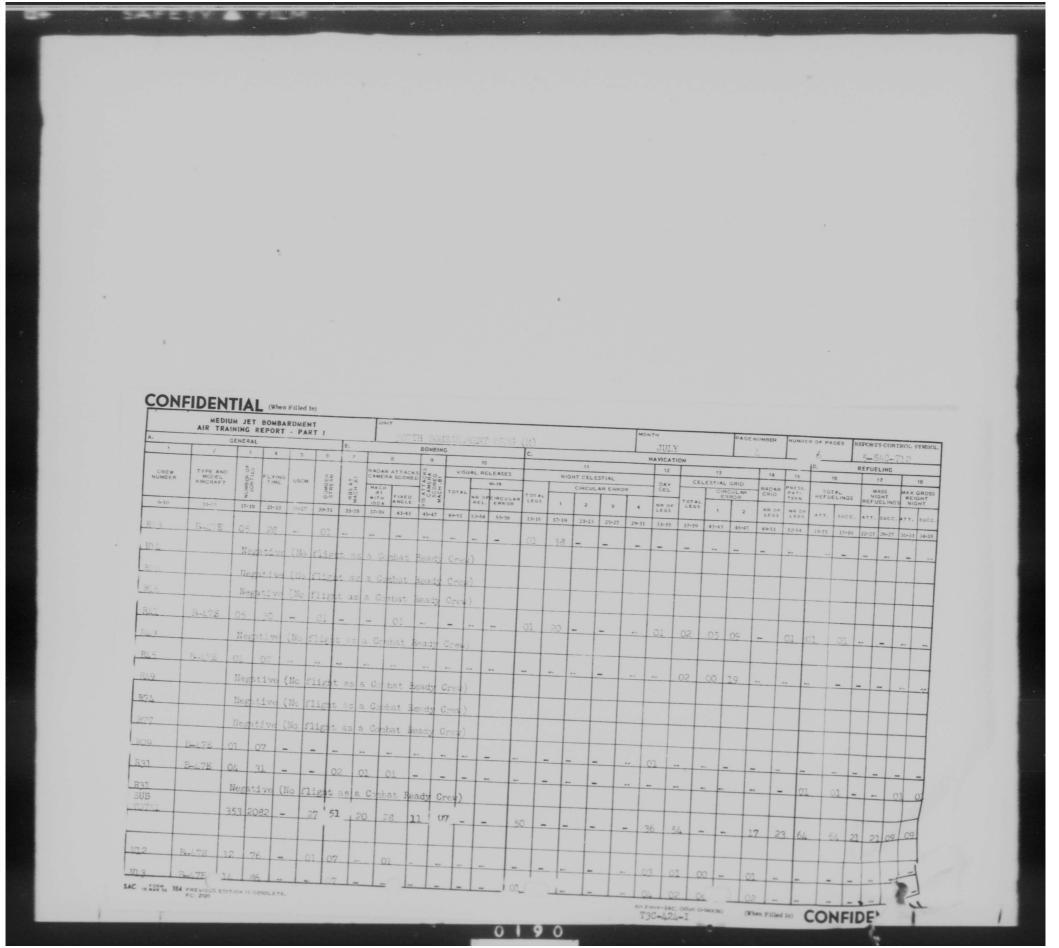


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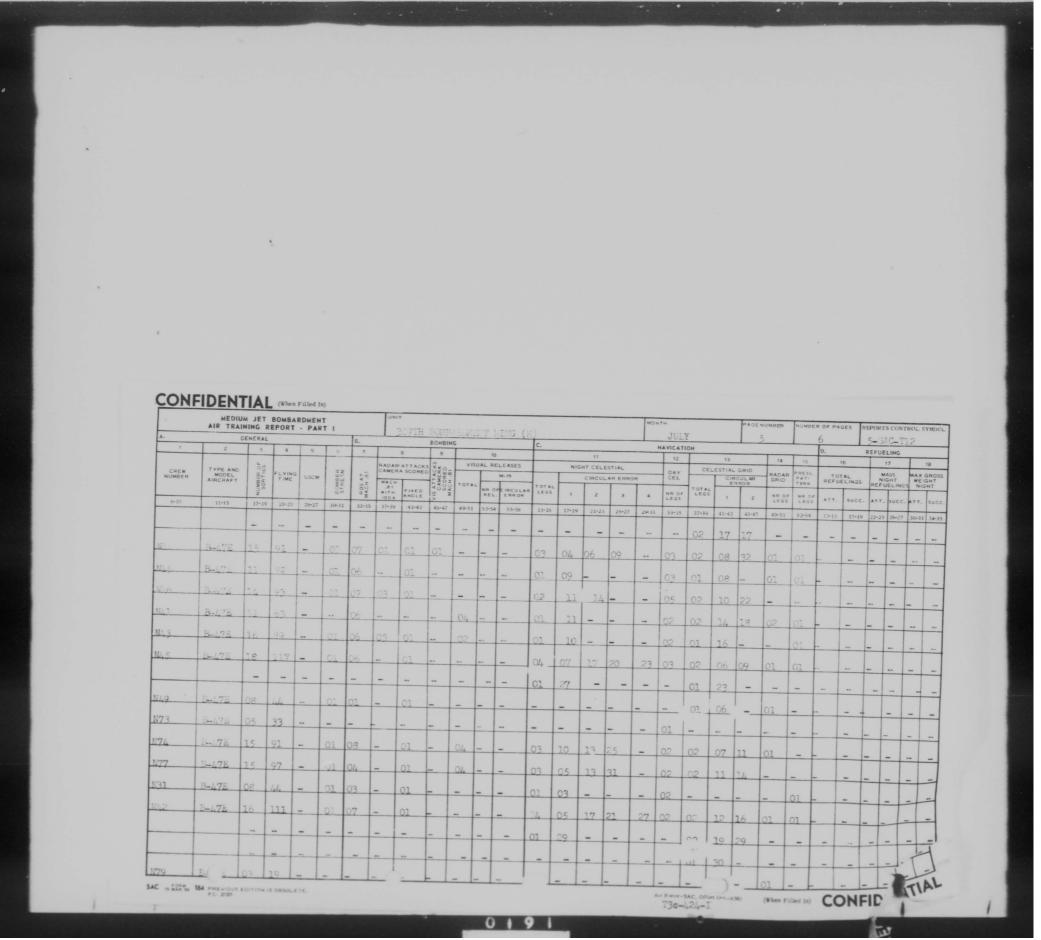




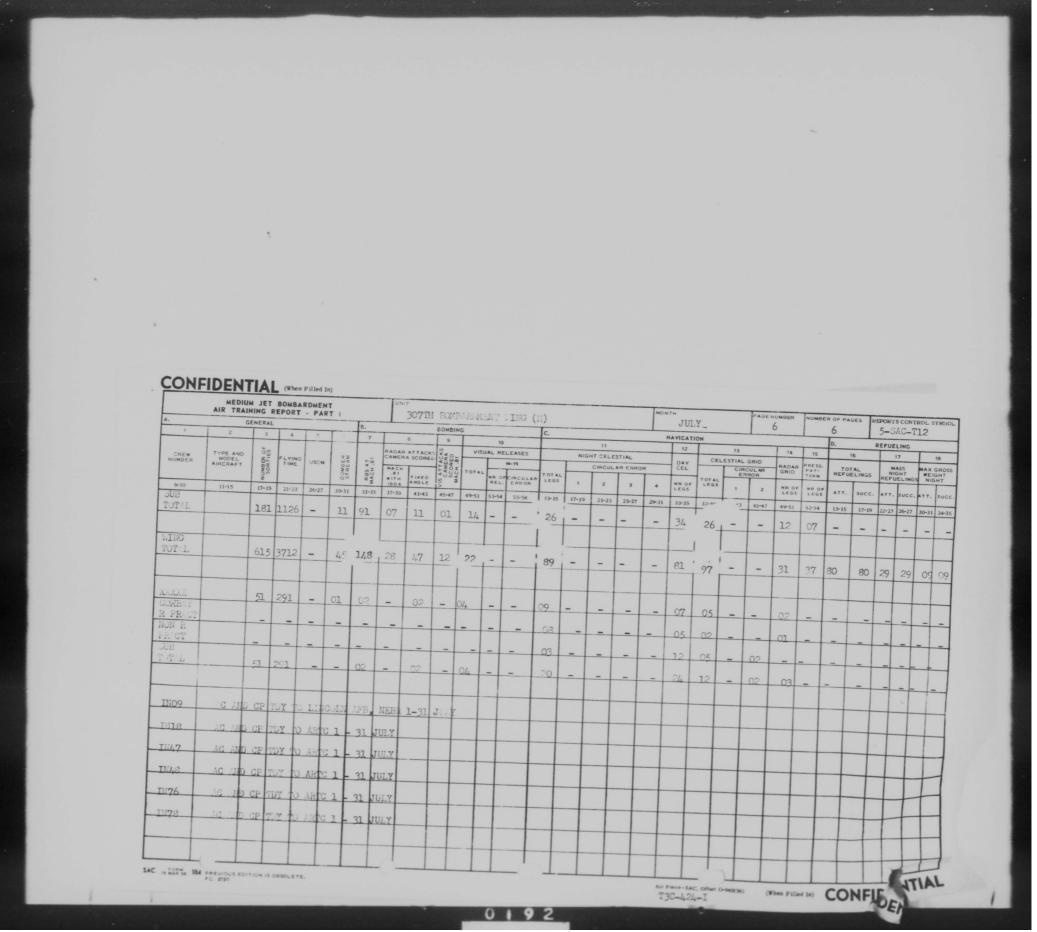
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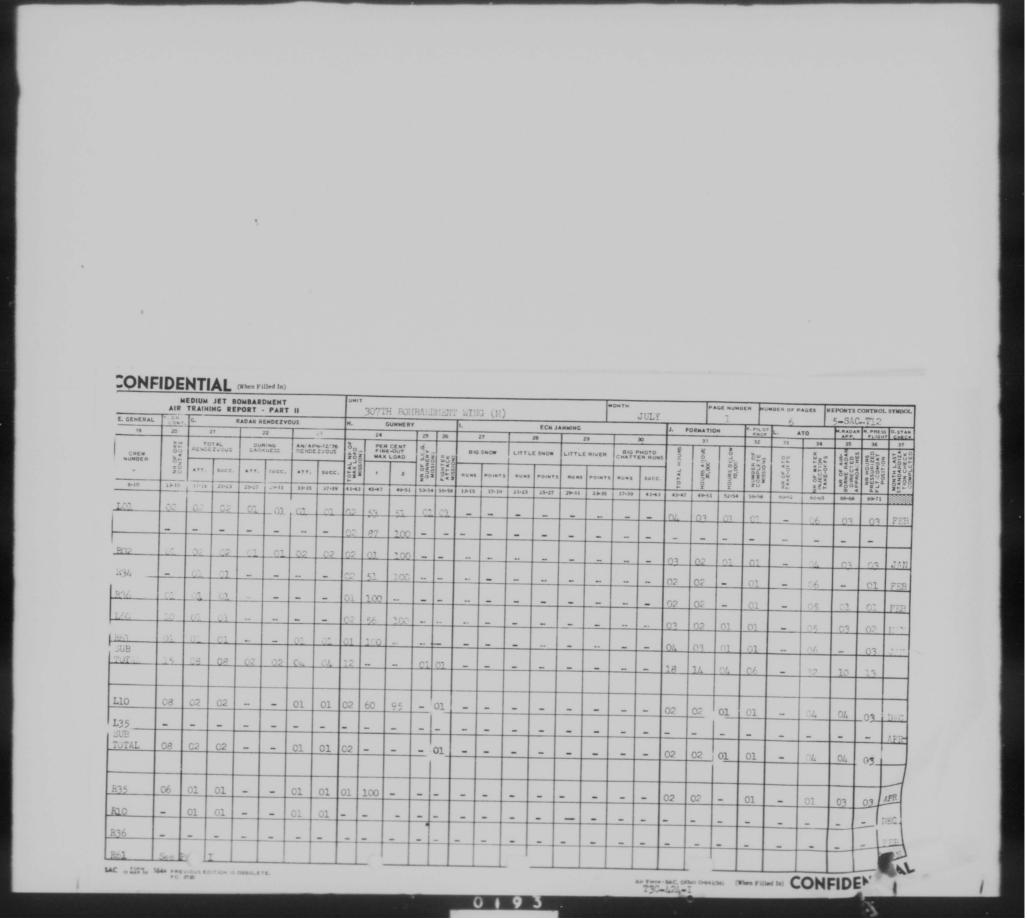
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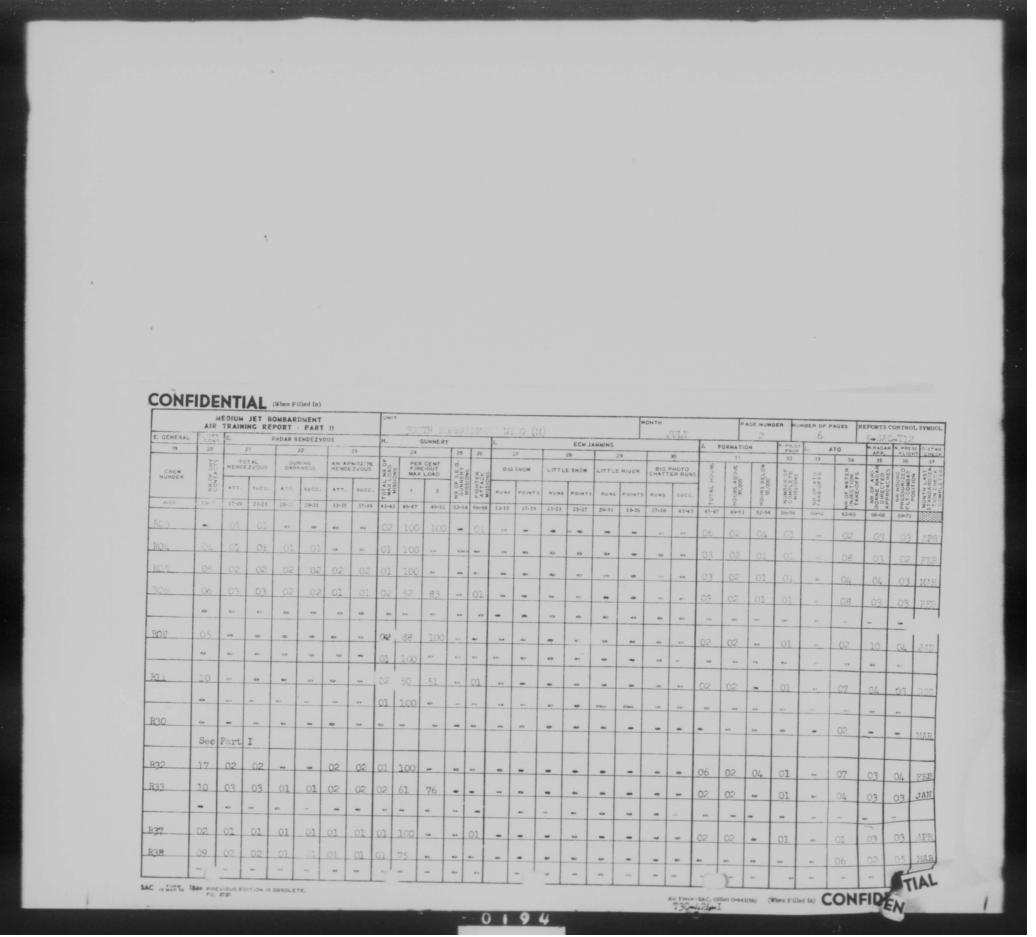


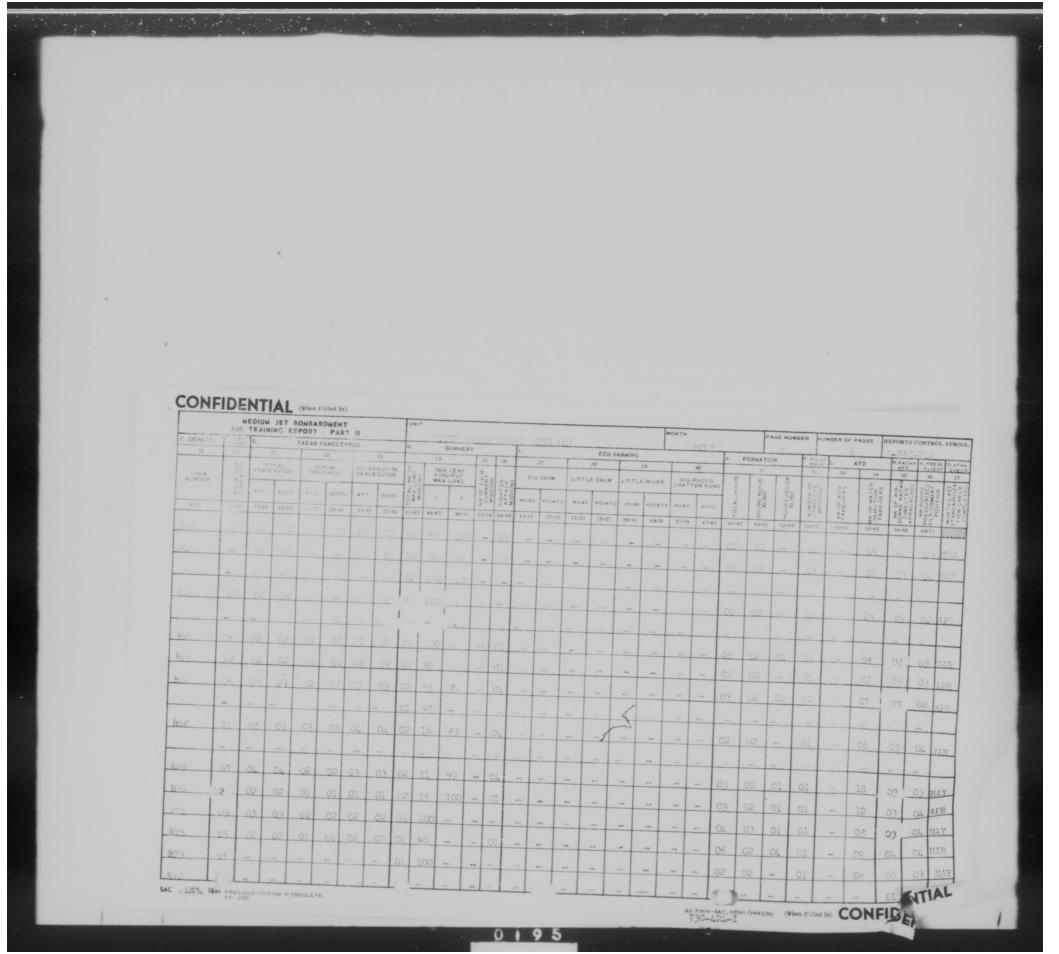
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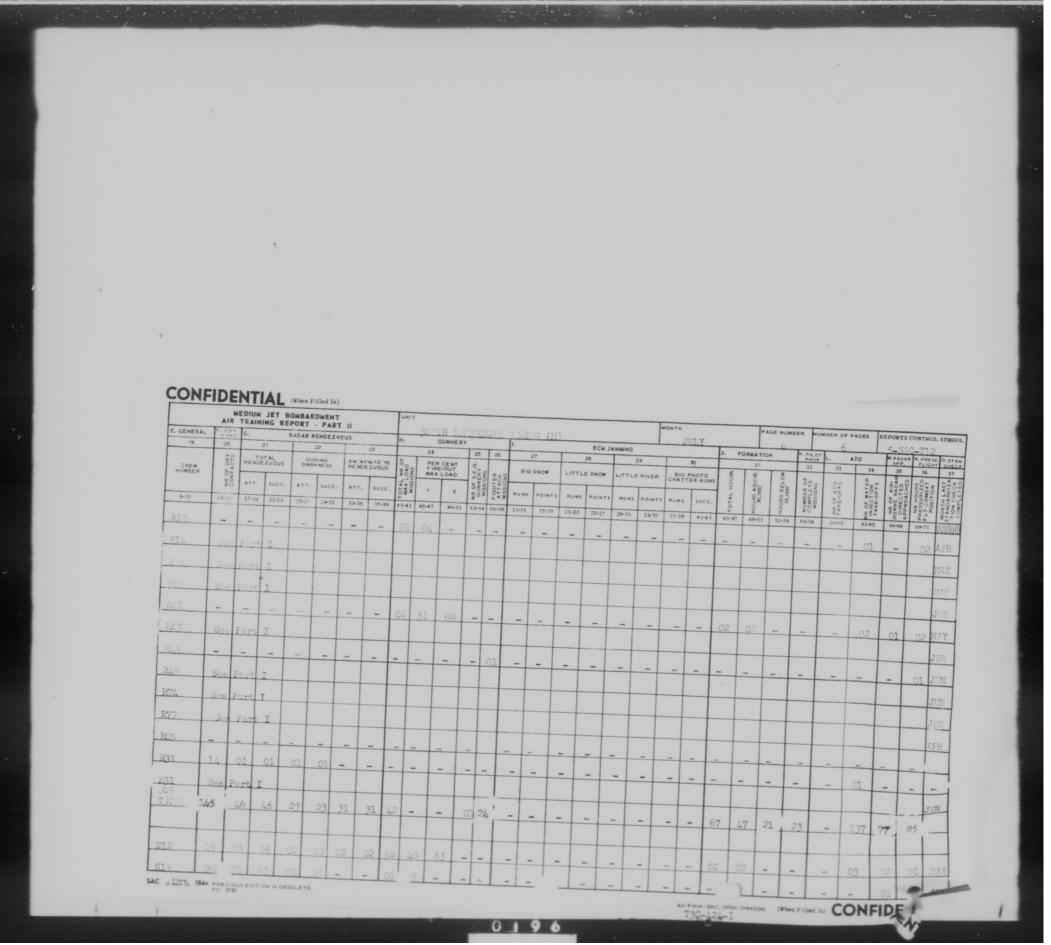
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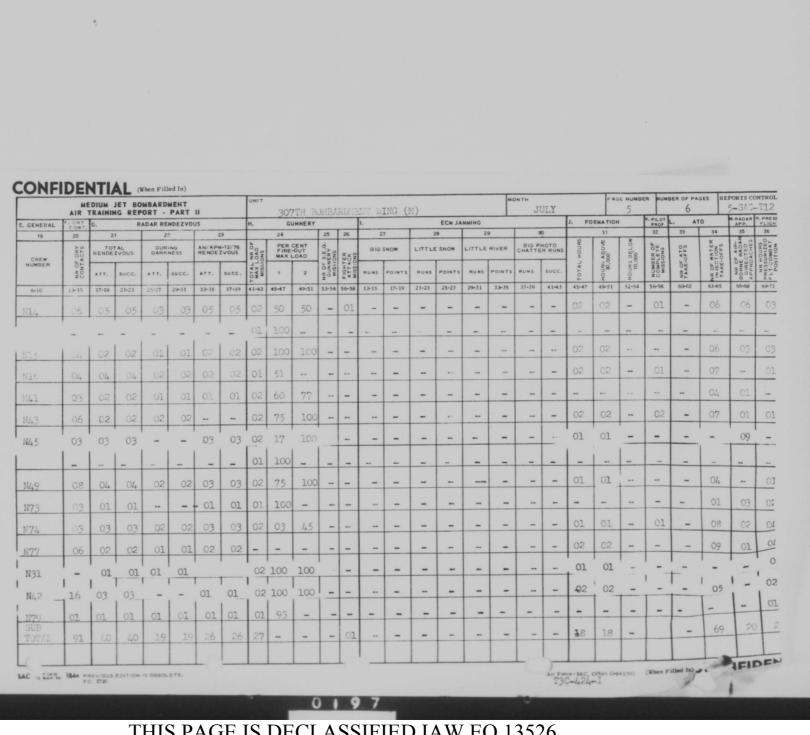




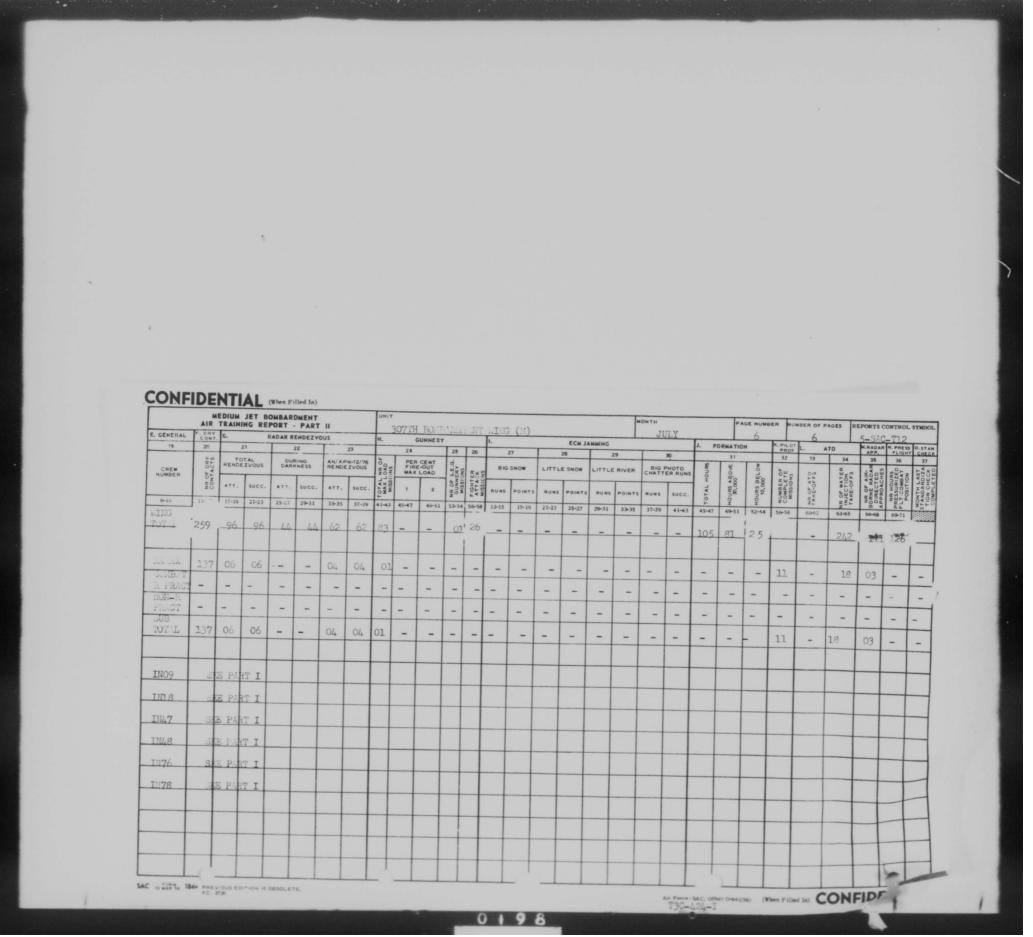
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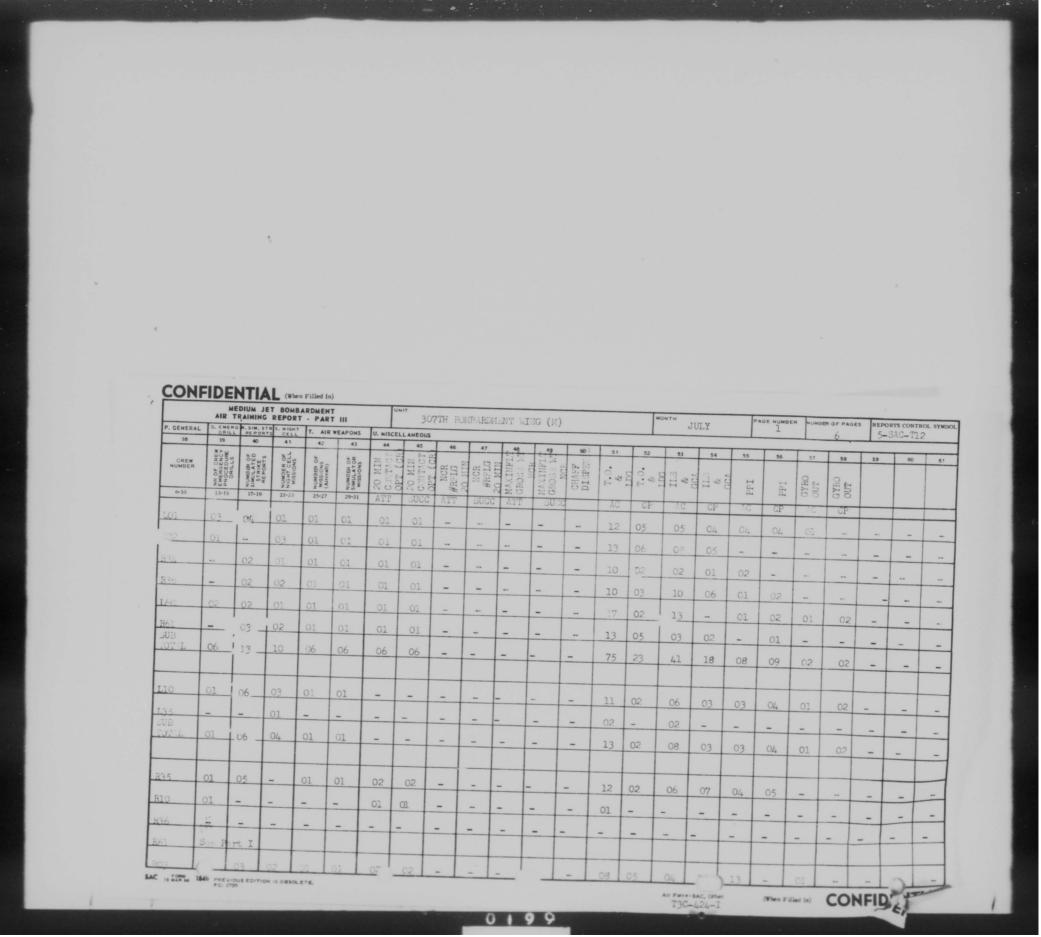


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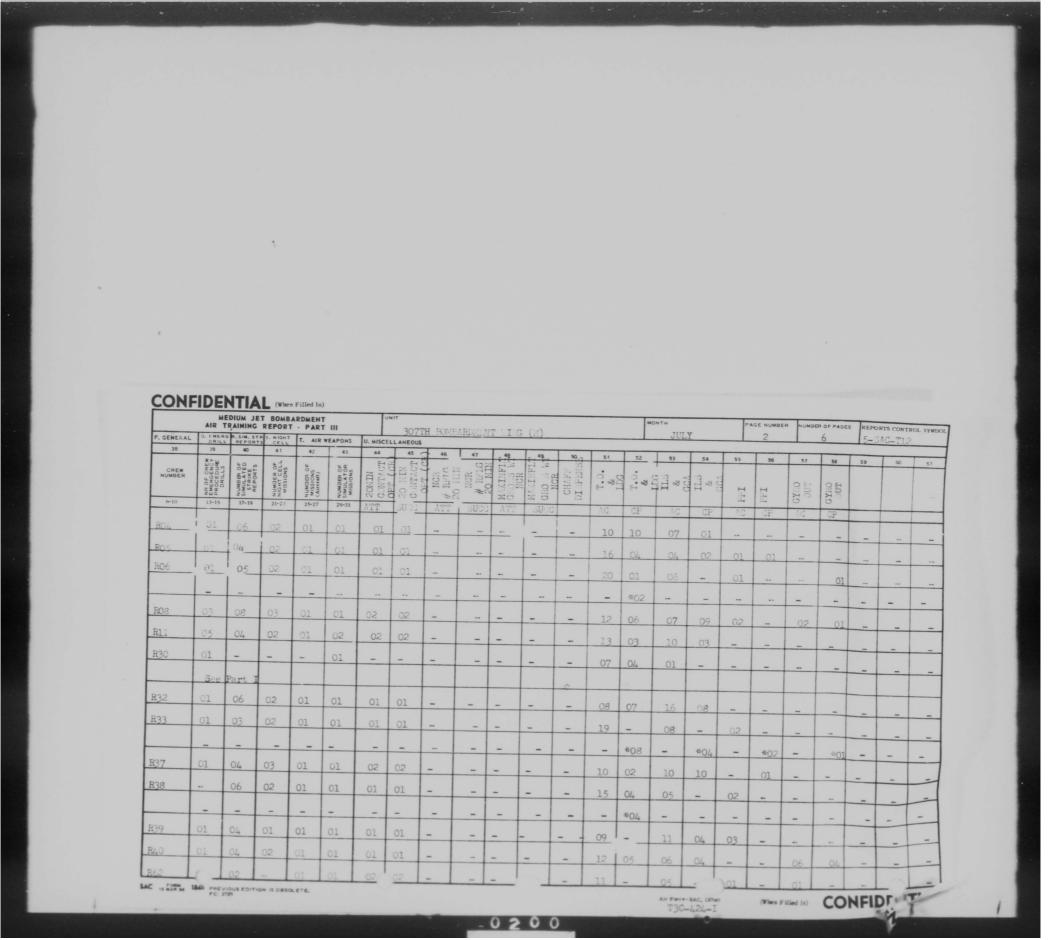


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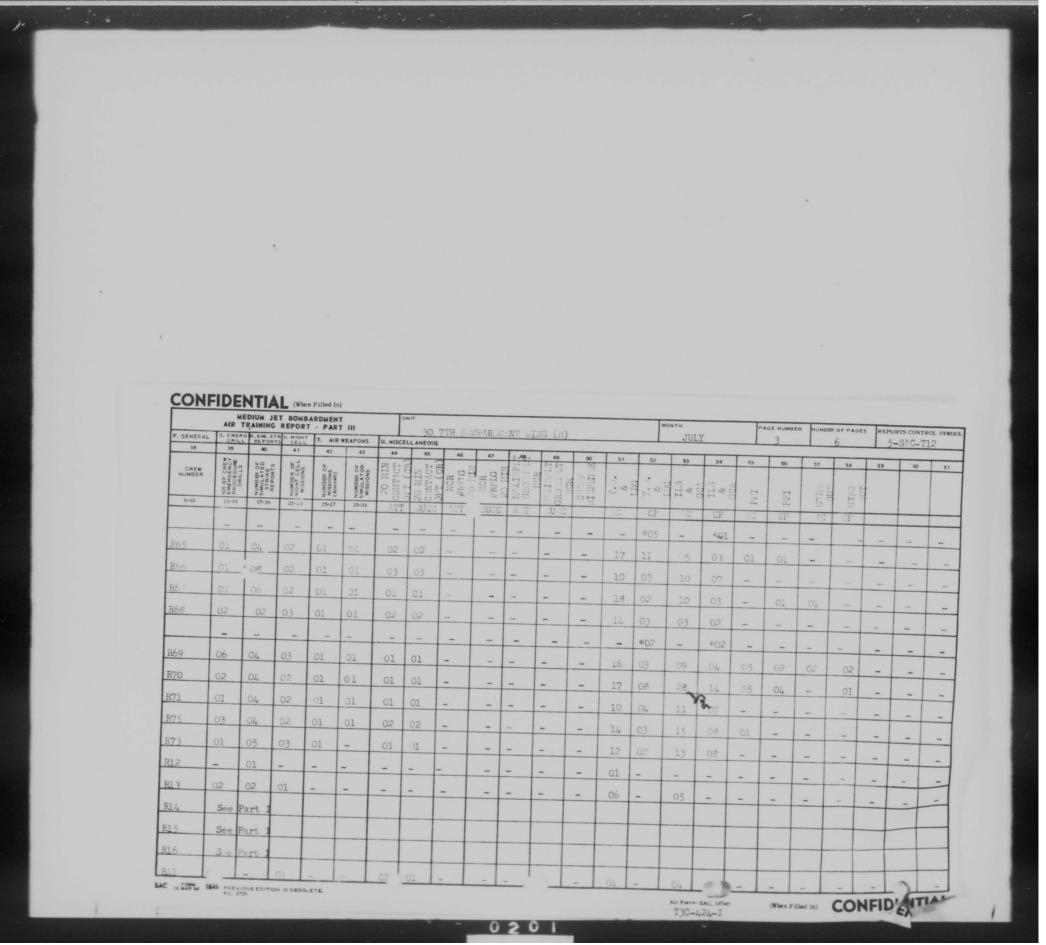




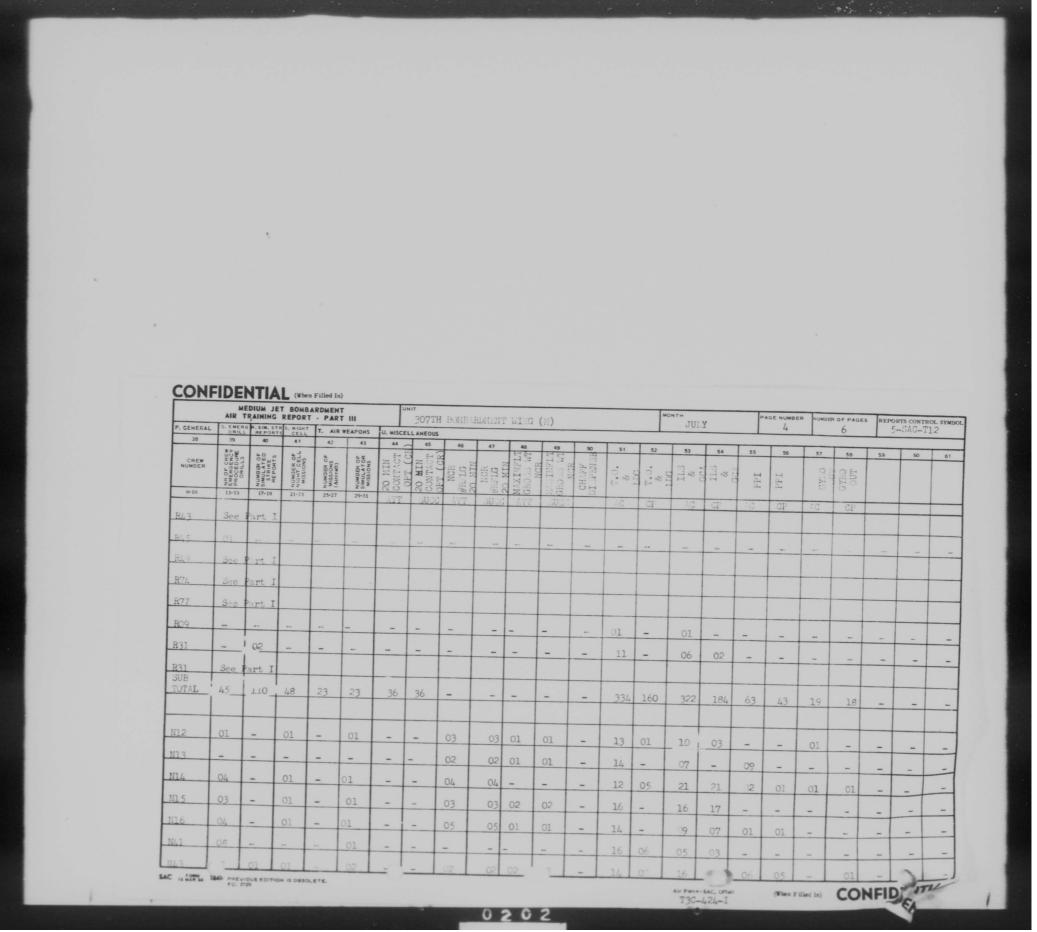
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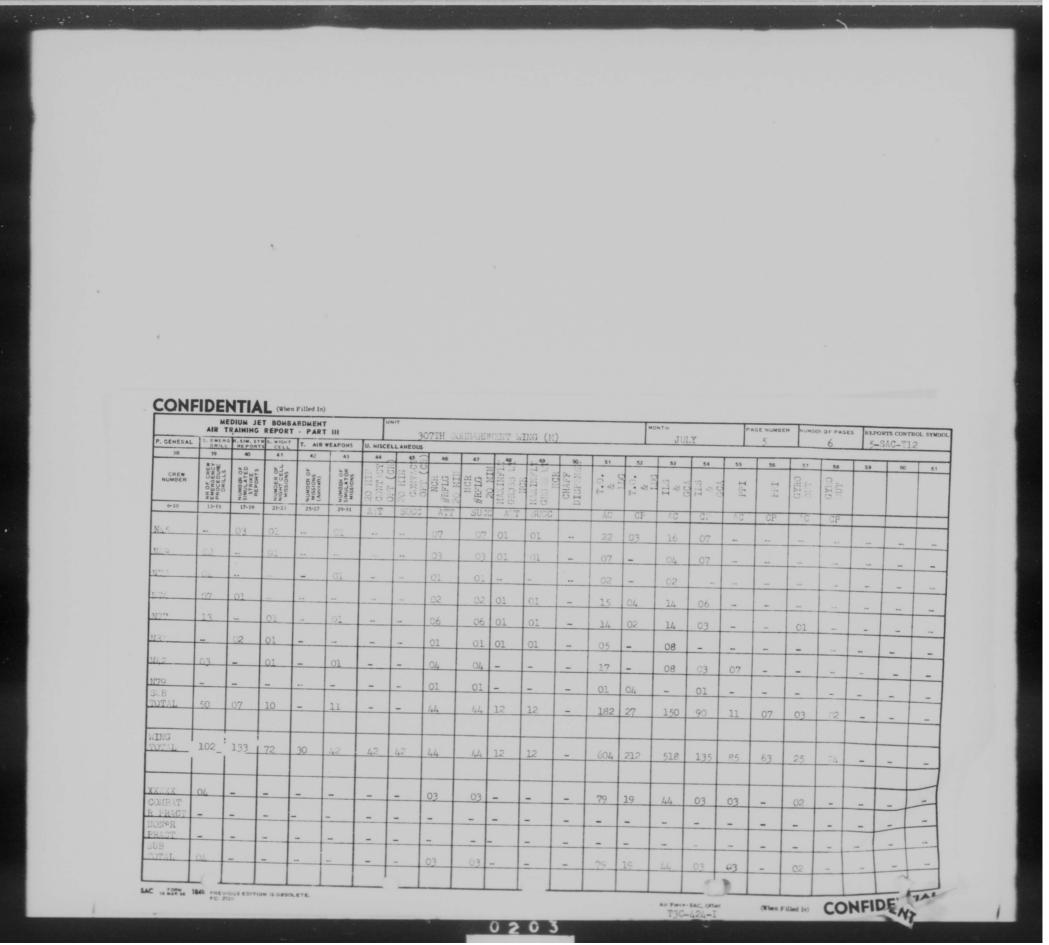


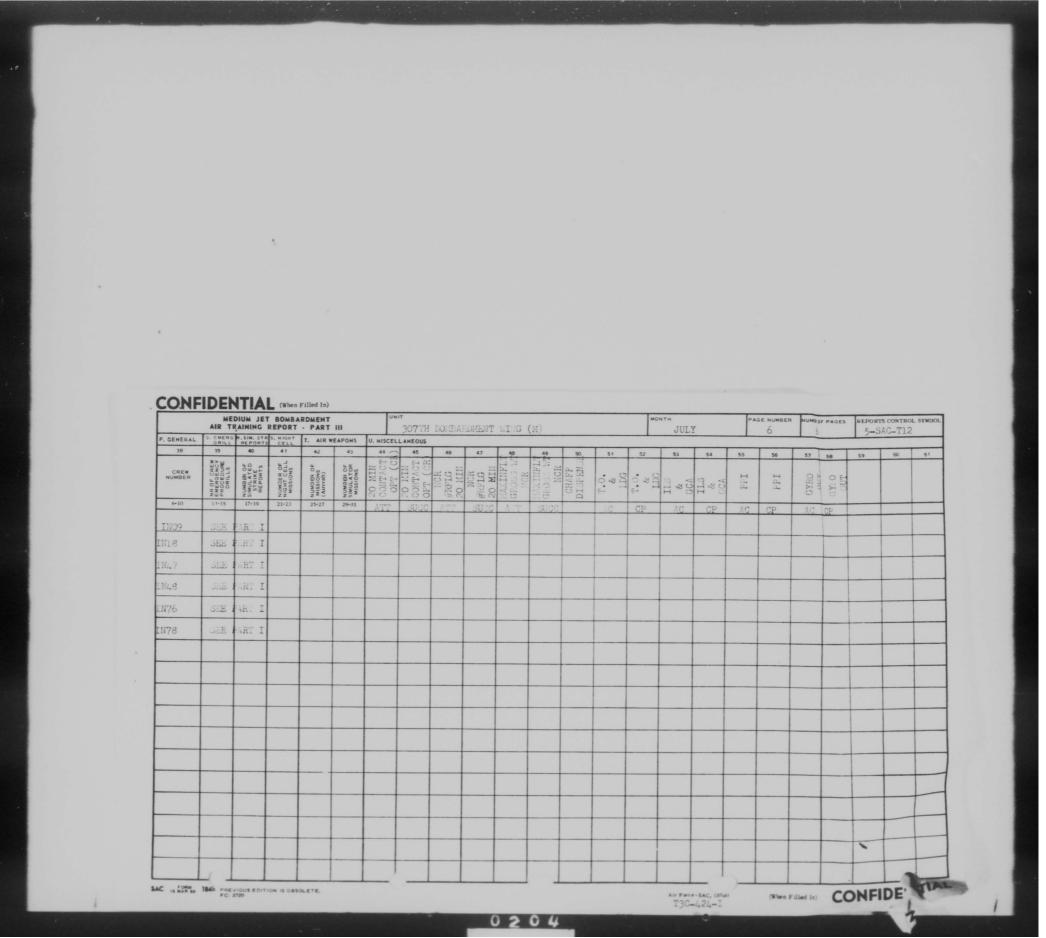
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370TH	B SQUADRON					ONFIDE ING ACCOM (Part 1)		3			TRA	7 QUAI	RTER EI	DING 31 J	ULY 1956
CREW NO.	<u>AC</u>	OBS.	F.A. GPI TEST	PRACT RADAR	<u>CE</u>	RECORD RADAR	<u>CE</u>	<u>RF</u>	PRACT VISUAL	<u>CE</u>	RECORD VISUAL	<u>CE</u>	RF	VISUAL REL	CE
L-01	Hermann	Eiland	0	3	1390	10	1793	100%	0	-	2	660	100%	0	Ŧ
R-02	Sullivan	Bathurst	4	5	2718	6	26/3	83%	0	-	2	1220	100%	0	-
R-03	Koudsi	Weber	3	1.	1272	9	2071	77%	0	-	2	1400	100%	0	-
R-04	Peebles	Schwartz	3	3	1730	9	1292	100%	0	-	2	1185	100%	. 0	-
R-05	McCrary	Gronberg	4	. 5	1542	8	1502	100%	0	-	2	770	100%	2	775
R-06	Crook	Flynn	3	1	3370	7	3859	88%	0	-	2	1425	100%	1	950
R_08	Brooks	Mattioli	4	6	4318	9	1457	100%	0	-	16	1228	75%	0	-
L-10	Shaver	Schisler	1	0	-	9	2121	89%	0	-	2	875	100%	2	1300
R-11	Biggs	Evans	6	5	3178	12	5329	75%	0	-	4	975	75%	0	-
R-12	Dance	Kretchmer	0	11	4700	0	-	-	4	1417	0	-	-	0	-
R-13	Clark	Dabney	3	20	4044	0	-	-	2	1520	0	-	-	0	-
R-14	Mills	Najera	2	15	2404	0	-	-	0	-	0	-	-	0	-
R-15	Trudeau	Reeves	5	4	7680	0	-	-	3	933	0	-	-	0	-
N-16	Echelberger	Timmons	0	16	2119	0	-	-	1	950	0	-	-	0	-
	370TH BOMBRON	TOTALS	38	98	3206	79	2570	90%	10	1246	34	1120	85%	5	1024
	307TH BOMB WI	NG TOTALS	109	333	261/	311	2667	85%	39	1454	111	1342	86%	31	836

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3718	ET BOMB SQUADE	RON			В	CONFID			og.	m	DA TRITRO				
					-	(Pa	rt 1)	DITTUINT	2	1	RAINING Q	UARTER	ENDING	31 JULY	1956
CREW NO.		OBS.	F.A. GPI TEST	PRACT RADAR	<u>CE</u>	RECORD RADAR	<u>CE</u>	RF	PRACT VISUAL	CE	RECORD VISUAL	CE	RF	VISUAL REL.	CE
R-31	Ames	Johnson	1	7	1875	6	1713	100%	0	-	1	1770	100%		<u> </u>
R-32	Mattick	Troutman	2	5	1696	6	2031	100%	0	_	2	860	100%		
R-33	Webber	Allen	6	0	-	8	2248	88%	0	_	2	1000	100%		
R-34	Hoover	Moore	0	0	-	12	2/85	75%	0	-	2	1485	100%		
L-35	Hall	Hill	3	4	1252	10	1225	100%	0	-	2	1385	100%		
R-36	Darden	Bicak	3	4	860	8	1740	88%	0	_	2	835	100%	0	
R-37	Bifford	Hesse	3	3	5250	12	2224	83%	0	_	4	1245	75%	0	
R-38	Bowling	Selmo	7	4	4947	9	1258	89%	0	_	4	4382	75%	0	
R-39	Hofman	Bardnell	3	6	2315	9	1818	78%	0		2	750	100%		-
R-40	Guy	Fliger	8	6	525	9	1764	89%	0		2	985		0	7
R-/1	Peterson	Samuels	4	11	1785	5	1252	80%	0		2		100%		-
N-42	Hibdon	Blunt	1	24	3366	0	_	_	6	1218		1360	100%	4	855
R-43	Williams	Jorgenson	1	10	2376	0		_	1		0	-	-	0	-
N-45	Behan	McFarling	0	24	2716	0			7	1565			-	2	2740
N-49	Bath	Pelletier	2	12	/200	3	3853	66%	0			-	-	4	520
	371ST BOMBRO	ON TOTALS	44	120	2648 9		1902		L/A	1362	0	2///	-	0	-
	307TH BOMB W	ING TOTALS	109	333	261/. 3				39			1664	92%	10	1098
							2.007	2012	7	1454	III	13/2	86%	31	836
						CONFI	DENTI	10							
	Name of the last					CONTI	PLITI	The.				T	21.	-400	-

372ND	BOME SQUADRON		1	BC	DIBING A	COMPLIS		2		TPA INI	NG QUART	R ENDE	NG 31	JULY 1956	
CREW NO.	<u>AC</u>	OBS.	F.A. GPI TEST	PRACT RADAR	<u>CE</u>	RECORD RADAR	<u>CE</u>	RF	PRACT VISUAL	<u>CE</u>	RECORD VISUAL	CE	RF	VISUAL REL.	<u>CE</u>
L-60	Nordstrom	Leslie	0	5	1678	9	817	89%	0	-	7	1115	86%	0	
R-61	Holden	Anthony	0	5	1774	7	1887	86%	0	-	16	1702	75%	0	-
R-62	Hull	Withrow	0	15	2/34	6	1748	86%	4	960	0	-	-	4	342
R-65	Budreaux	Hart	5	6	1556	7	2023	86%	0	-	3	1456	100%	0	-
R-66	Gieker	Hudkins	1	7	1786	13	2113	85%	0	-	2	1400	100%	2	1212
R-67	Mann	Davis	4	3	2813	20	4619	75%	0	-	2	210	100%	2	280
R-68	Phillips	Hathaway	7	0	-	8	2822	75%	0	-	4	1635	75%	0	-
R-69	Wheeler	Crorey	3	3	796	16	2591	75%	0	-	2	1575	100%	0	-
R-70	Morrison	Kennedy	6	3	5323	12	2643	75%	0	-	4	1207	75%	0	-
L-71	Kohlscheen	Walrath	1	4	717	13	1990	85%	0	-	8	1195	75%	0	-
R-73	Terry	Roseling	2	12	2398	8	2241	75%	0	-	2	685	100%	-	-
N-74	Reilly	Meyer	1	19	2136	0	-	-	4	3260	0	-	-	4	892
R-75	Dodge	Palmouist	0	4	2252	16	7965	75%	0	-	2	635	100%	0	-
N_77	Heller	Short	0	29	1898	0	-	-	7	1185	0	-	-	4	482
	372ND BOMBRON	TOTALS	27	115	2075	135	-	79%	15	1678	52	1333	83%	16	615
	307TH BOMB WI	NG TOTALS	109	333	2614	311	2667	85%	39	1454	111	1342	86%	31	836

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CONFIDENTIAL

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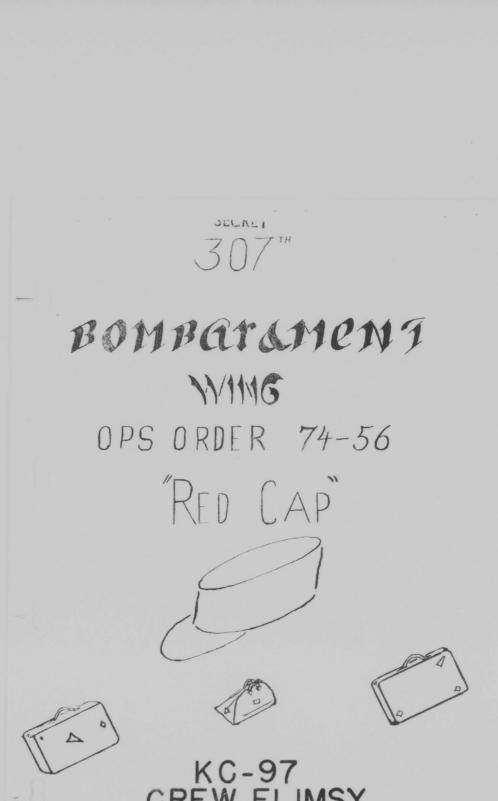
3701	H BOMB SQUAIRO	Ā			1	IAVIGA	TION A	NFIDI CCOMP t 2)					TR	AININ	G QUA	RTER EN	DING	31 JUL	¥ 1956
CREW NO.	AC	OBS.	RECO NO	ORD NIT	E CEI	RECO NO	RD GRI	D CEL	PRAC	T NITE	CEL	PRAC NO	T GRID CEA	CEL RF	GRID NO	RADAR	DAY	CEL	PRESS PATTERN NO
L-01	Hermann	Eiland	2	4.5	100%	2	12.5	100%	0	_	-	0	_	_	1	13.5	2	11	1
R-02	Sullivan	Bathurst	2	17.5	100%	2	22.5	100%	0	-	-	0	- 11	-	0	_	1	3	1
R-03	Koudsi	Weber	2	20.0	100%	2	20.0	100%	0	-	-	0	-	-	2	7.2	2	59	1
R-04	Peebles	Schwartz	2	6.0	100%	2	12.5	100%	0	-	-	0	-	-	1	13.0	2	7.2	1
R-05	McCrary	Gronberg	2	7.7	100%	2	13.2	100%	0	-	-	0	-	-	1	35.0	1	2.0	1
R-06	Crook	Flynn	2	20.2	100%	2	13.5	100%	0	-	-	0	-	-	0	-	1	3.0	1
R-08	Brooks	Mattioli	2	5.0	100%	2	6.2	100%	0	-	-	0	-	-	1	24.0	2	3.2	1
L-10	Shaver	Schisler	2	12.2	100%	2	6.4	100%	0	-	-	1	5.5	100%	1	4.0	2	41.5	1
R-11	Biggs	Evans	2	9.2	100%	2	10.2	100%	0	-	-	0	-	-	1	5.5	3	13.1	1
N-12	Dance	Kretchner	0	-	-	0	-	-	0	-	-	1	00	100%	1.	5.0	3	25.1	0
	Clark	Dabney	1	38.5	0%	3	12.8	100%	1	28	100%	1	17	100%	2	14.7	4	48.8	0
	Mills	Najera	0	-	-	0	-	-	3	6.3	100%	2	20.2	100%	2	2.2	3	8.6	1
	Trudeau	Reeves	0	-	-	0	-	-	1	9.0	100%	1	8.5	100%	1	9	3	27.1	1
N-16	Echelberger	Timmons	0	-	-	0	-	-	2	12.7	100%	2	16.2	100%	0	-	5	24.0	0
	370TH BOMBRON		19	12.8	95%		12.4			11.6	100%	8	12.9	100%	14	11.2	35	20.7	11
	307TH BOMB WI	NG TOTALS	65	15.3	97%	75	11.8	100%	2.5	15.1	100%	26	15.1	100%	27	13.1	81	20.2	37
	CONFIDENTIAL T3C-462-I													I					

0208

CONFIDENTIAL NAVIGATION ACCOMPLISHMENTS TRAINING QUARTER ENDING 31 JULY 1956 (Part 2) N_31 Ames Johnson 1 3.5 100% 0 R-32 Mattick Troutman 12.5 100% 0 R-33 Webber Allen 5.2 100% 0 11.2 1 R-34 Hoover 7.2 100% 0 R-35 Hall Hill 13.6 100% 4 8.2 100% 0 R-36 Darden Bicak 17.5 100% 3 12.0 100% 0 R 37 Bifford 18.2 100% 2 10.7 100% 0 R-38 Bowling 14.0 100% 3 12.6 100% 0 R 39 Hoffman Bardnell 8.0 100% 3 5.3 100% 0 R-//0 Guy Fliger 15.2 100% 3 14.5 100% 0 R-/1 Peterson Samuels 10.6 100% 0 N-/2 Hibdon Blunt 17.9 100% 5 21.3 100% 1 N-/3 Williams Jorgenson 0 10.0 100% 11 16.4 N-45 Behan McFarling 9.5 100% 5 19.1 100% 3 12.6 100% 1 163.0 N-/9 Bath Pelletier 0 9.0 100% 0 371ST BOMBRON TOTALS 15.4 100% 30 9.5 100% 12 16.5 100% 11 16.4 307TH BOMB WING TOTALS 65 15.3 97% 75 11.8 100% 25 15.1 100% 26 15.1 100% 27 13.1 81 20.2 37 CONFICENTIAL T3C-462-I 0209

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						(Part	, 2)												
CREW NO.		OBS.	RECO NO	RD NIT	E CEL	RECO	RD GRI	D CEL RF	PRAC'	CFA	CEL RF	PRAC'	CFA	CEL RF	GRID	RADAR	DAY NO	CEL	PRESS PAT
L-60	Nordstrom	Leslie	2	18.2	100%	2	15.5	100%	0	_	-	0	-	-	0	_	1	5.0	1
R-61	Holden	Anthony	2	17.2	100%	2	14.7	100%	0	-	-	0	-	-	0	-	2	27.7	1
R-62	Hull	Withrow	1	52.0	0%	1	12.0	100%	1	1/4	100%	3	21.8	100%	0	-	1	24.5	1
R-65	Boudreaux	Hart	2	21.7	100%	2	18.0	100%	0		-	0	+	-	1	19	1	7.5	1
R_66	Gieker	Hudkins	2	9.7	100%	2	28.0	100%	0	-	-	0	-	-	1	7	1	25.0	0
R 67	Mann	Daris	2	6.2	100%	3	17.1	100%	0	-	-	0	-	-	0	-	2	37.0	1
R-68	Phillips	Hathaway	2	25.7	100%	2	12	100%	0	-	-	0	-	-	1	31	1	60.0	1
R 69	Wheeler	Crorey	2	11.0	100%	2	3.5	100%	0	-	-	0	-	-	1	24.5	1	10,0	1
R 70	Morrison	Kennedy	2	16.7	100%	2	18.0	100%	0	-	-	0	-	-	1	3.5	1	40.0	1
R-71	Kohlscheen	Walrath	2	4.0	100%	2	7.0	100%	0	-	-	0	-	-	0	-	1	22.0	1
R-73	Terry	Roseling	2	22.0	100%	2	7.7	100%	0	-	-	0	-	-	0	-	2	24.2	1
N-74	Reilly	Meyer	0	-	-	0	= 0	-	3	16.2	100%	2	9.2	100%	1	19.0	2	14.0	0
R 75	Dodge	Palmquist	2	22	100%	2	10.7	100%	0	-	-	0	-	-	0	-	2	35.0	0
N-77	Heller	Short	1	13.5	100%	0	-	-	2	18.2	100%	2	13.0	100%	0	-	2	16.7	1
N-79	Meyer	Welch	0	-	-	0	-	-	0	-	-	0	-	-	1	11.5	0	-	0
	372ND BOMBRON	TOTALS	24	17.2	96% 2	4	13.9	100%	6	16.5	100%	7	15.7	100%	7	16.5	20	25.1	11
	307TH BOMB WID	NG TOTALS	65	15.3	97% 7	75	11.8	100%	25	15.1	100%	26	15.1	100%	27	13.1	81	20.2	37



KC-97 CREW FLIMSY



307TH

AIR REFUELING FLIMSY

OPERATION

RED CAP

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SECRET

65-3178

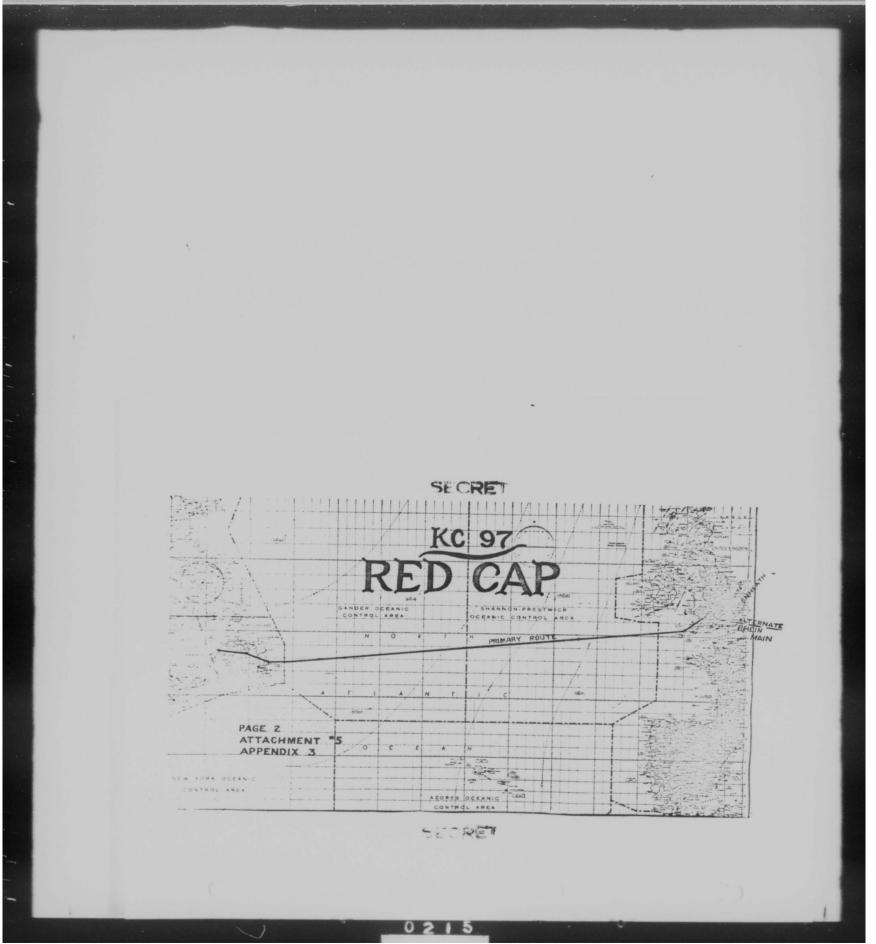
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SECRET TABLE OF CONTENTS PAGES ECTION Airplane Commander's Flimsy...... 1-13 Observer's Flimsy..... |-| II Communication Flimsy...... 1-8 III Engineer's Flimsy..... IV 65-3178 SECRET

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SECRET

SECTION I

AIRCRAFT COMMAND'S FLIMSY

1. GENERAL:

- a. Emergency equipment and personal equipment will be loaded on the aircraft by the personnel equipment section of the 307th Air Refueling Squadron starting with the first increment aircraft and loading thru the last aircraft second increment. Loading dates are 1 July thru 4 July 1956.
- b. Crew briefing for all personnel will be held on 3 July at 0900 hrs in the Wing Briefing Room in Building Number 1032. Specialized briefing will be held immediately afterward in the 307th Air Refueling Squadron Building Number 968.
- c. Aircraft will be preflighted, basic loads completed (Gas-Oil Emergency Equipment stowed - etc) by L July 1956.
 - d. All cargo loading will be accomplished 4 and 5 July 1956.
- e. Passengers will be briefed in the 307th Air Refueling Squadron Briefing Room in Building Number 968.
 - First movement passengers will be given a survival and personal equipment lecture at 1000 hrs, 6 July 1956.
 - (2) Second increment passengers will be given a survival and personel equipment lecture _ 1000 hrs, 7 July 1956.
- f. Passenger and crew processing line starts at 1330 hrs 6 and 7 July 1956, building 960 and will be at approximately 15 minute intervals starting with lead crew thru number cere (10) crew by increment.

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After processing, passengers and crew will report to their respective aircraft for baggage loading, final briefing and emergency procedures by Aircraft Commander. A troop commander (Senier NCO) will be appointed for the passengers.

- (1) First increment processes 6 July 1956.
- (2) Second increment processes 7 July 1956.
- g. Crew report for mission first increment; 7 July 1956. Crew Report for mission second increment; 8 July 1956.

SCHEDULE

Loading of Emergency and Personal Equipment: 1, 2, 3, and 4 July.

Aircraft readied for flight: 2 and 3 July.

Ground Crew Briefing: 3 July.

Cargo Loading: 4 and 5 July.

Crew and Passenger Processing Line: 6 and 7 July.

Crew Report: 7 and 8 July.

2. INTELLIGENCE:

- a. EWP Mission Folders:
 - Each crew having an EWP assignment will deploy with the following folders:
 - (a) Aircraft Commander's Folder.
 - (b) 7th Air Division EWP's.
- b. Each observer assigned to an EWP crew has been designated on orders as Top Secret Courier. Each of these observers will pick up his crews folder from the safe in the 307th AREFS Intelligence Section prior to departure. (7 July 1956)

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- c. Each crews folder will be double wramped and sealed. The observer will receive and sign for a sealed package. The sealed package will then be turned over to the 307th AREFS Representative at Harmon, picked up prior to departure and turned in to a 307th AREFS Intelligence representative in the processing line at the TDY base.
- d. Breaking the sealed package constitutes a security violation requiring an investigation. Packages will not be opened except in case of an actual EWP requirement. Contents of the package are Top Secret and will be afforded proper safeguard at all times.

3. FLYING SAFETY:

- a. Flying Safety will not be compromised throughout this deployment.
- b. All crews and passengers will be briefed by the A/C on all emergency and normal SOP's for the KC-97 aircraft.

4. SURVIVAL:

- a. Since the route of the first leg goes up into Canada, all crew members and passengers must dress warmly and should carry personal survival equipment in their clothing.
- b. When over water, all crew members and passengers will wear their May West under their parachute harness. Each man will keep his anti-exposure suit at his position. All crew members will have their one-man life raft in the bucket seat or close by.

5. MISSION:



65-3178

a. To deploy the 307th Air Refueling Squadron to Greenham Common, England, for ninety (90) days TDY. Twenty-one aircraft and support personnel will be deployed.

6. TIMING:

- a. The following time schedules are effective for deployment of the 307th AREFS.
 - (1) X-day is 3 July 1956.
 - (2) X-5, deploy ADV N for 307 AREFS. (One Aircraft)
 - (3) X/3, Maintenance team to Harmon AFB. (SAC Aircraft)
 - (4) X/5 and6, Depart Lincoln AFB. (10 Aircraft)
 - (5) X/6 and 7, Depart Harmon AFB. (10 Aircraft)

7. AIR ABORTS:

- a. In event a condition prises which necessitates an air abort, landing base will be either Lincoln or Hammon, if they are consistent with flying safety. If these bases are not consistent with flying safety, priority of bases will be:
 - (1) SAC Bases.
 - (2) AMC Bases.
 - (3) Other Military Bases.
 - (4) Civilian Field.

Suggest number three under procedures from Lincoln-Harmon.

8. CODE WORD:

- a. Unclassified Code Word for this TDY movement is "RED CAP".
- 9. MISSION REPORTING: SAC Manual 55-8M.
- a. All necessary reports required from Lincoln AFB, and Harmon AFB will be submitted by headquarters and ADVON representatives respectively.

 No requiremented its except to furnish information at interrogation.

SECRE

- b. Crews will submit the following inflight reports if information becomes available:
 - (1) CIRVIS reports in accordance with JANAP 146C.
 - (2) M-12 hot news report in accordance with SACM 55-8M.
- c. Flight crews landing at a non-scheduled base will submit the following reports:
 - (1) M-15 Arrival Report.
 - (2) M-10 Departure Report.
 - (3) M-17 Delay Report.
- d. All crews will insure they have a copy of reporting instructions, SAC Manual 55-8M in their possession prior to take-off.

10. PROCEDURES FROM LAFB TO HAFE:

- a. Aircraft crews will report, brief, start engine, taxi, and take off as scheduled on page 15 of the A/C1s Flimsy.
- b. Aircraft aborting on take off will roll clear of the runway as soon as possible so as not to block the following aircraft. If another take-off is attempted, it will be at the end of the stream. The block clearance times alloted allows one hour after last scheduled take off.
- c. First and last aircraft in each wave will make all position reports between LAFB and HAFR. The lead, third, fifth, seventh, and ninth aircraft will fly at seventeen thousand (17,000) feet.
- d. The second, forth, sixth eighth, and tenth aircraft will fly at fifteen thousand (15,000) feet.

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- e. Aircraft will maintain a fifteen (15) minute separation. (Ex. 15 minute separation between 6 and 7).
- f. The second stream (Increment) will execute the same procedure twenty four (24) hours later.
- g. Upon arrival at Harmon AFB, ADVON representatives will meet the aircraft, receive discrepancy report, assist in re-fueling, and prepare the aircraft for the water leg of the flight.

11. PROCEDURES FROM HAFB TO GCAFB:

- a. Same procedures from Harmon AFB to Greenham Common AFB for numbers 1 thru 6, between LAFB to HAFB apply.
- b. Upon take off from Harmon AFB each individual aircraft commander will make his own position reports for the entire route. (See Comm Section)
- c_{\bullet} The last aircraft in the stream will advise when passing over Torbay RNG.
- d. Each A/C will insure that his high frequency transmitter and receiver are operational before departing over water.
- e. All position reports while over water will be conducted by high frequency up to land fall at United Kingdom. (See Comm Section)
- f. When penetrating G louster FIR UHF and VHF contact with Glouster Center will be made.
- g. Base altitude upon arrival at Mawgan OMNI is fifteen thousand (15,000) feet, and seventeen thousand (17,000) feet.
- h. While over United Kingdom, a 200 MPM IAS will be maintained by all aircraft until GCA pick up at Greenham Common.

SECRET

- i. All aircraft will be under Brize Norton RAPCON until GCA pick up at destination.
- j. Upon arrival, all emergency and personal equipment will be unloaded and turned over to personal equipment representative.
- k. After item (j) has been accomplished, the crew will report to processing line for billeting, turn in classified documents, personal records etc.

12. ADVANCED PARTY:

- a. Take off will be scheduled (X-5) 27 June 1956 for Captain Pavlas in aircraft 51-377.
- b. Advance party sirc aft will follow all time schedules as outlined for lead aircraft.

13. MIRCHAFT:

- a. All position reports will be made as outlined for lead aircraft in the American Continent and normal individual reports from Harmon AFB to Greenham Common AFB.
 - b. Reports: See Intelligence Section.
 - c. Personnel Hecords will be picked up on 26 June 1956.
- d. Advance party will set a debriefing team to receive crew records; assign billeting, etd., at TDY base.
- e. The Aircraft Commander will pickup complete instructions from 307th Director of Operations prior to departure.

SECRET

14. CANADIAN, NEAC AREA, POSITION REPORTING REQUIREMENTS:

- a. Canada:
 - (1) IFR outside ATC areas: at least 15 minutes prior to entering a CADIZ.
 - (2) Time and distance tolerances at points of penetration to ADIZ'S are 5 minutes and 10 miles on either side of center line.
 - (3) IFR normal position reports every 200 miles or each hour which ever comes somer.
 - (4) When crossing CADIZ call "Radar Advisory" (364.2 mcs) and monitor while within CADIZ.
- b. NEAC: Gander CADIZ.
 - (1) When crossing western boundry of GANDER CADIZ call "Pine
 Tree Radar" for identification.
 - (2) Stand by for possible authentication in accordance with AFSAL.
 - (3) Air/Ground communications with Pine Tree Radar will be on (133.2 and 364.2 mcs).
 - (4) 121.5 or 243.0 mcs may be used only when initial contact cannot be established on normal frequencies.

15. UNITED KINGDOM: POSITION REPORTING REQUIREMENTS AND PROCEDURES:

- a. DF.UHF Fixer Service
 - (1) Initial call made on 243.0 mcs.

Ex: "Lakenheath Fixer" (Mayday Pan Security) 3 times this is Purdue 18 over.

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SECHET (2) Facility will assign frequency 317.5 mcs or 257.8 mcs. b. FIR Reporting (1) When deviation from flight plan requred. (2) On entering United Kingdom FIR from seaward. c. RAPCON (1) For SAC UK bases, RAPCON is the key ATC facility. (2) Handle all penetrations and approaches up to turn over to GCA at the landing base. d. IFF (1) Mode I normal is used by all aircraft. 45-3178 SECRET

ENROUTE EMERGENCY ALR STRIP INFORMATION

OFFUTT 1049/9000h — Aplus AF DES MOINES 951/7500h 120M A/NG MATERLOO 870/5400h 100M — LA CROSS 653/5300h 100M — TRUAX 859/7600h 80M A WINNEBAGO 790/4000h 100M — TRAVERSE CITY 623/5200h 100M A/ SAULT STE MARIE (KINROSS AFB) 799/7200h — A/ GOOSE BAY 634/6000h T B SUDBURY 1120/6600h T A (new const) LAC DES LAUPS 1277/6000h — B ROCH CLIFFE 209/4400h T CASEY (MC CARTHY) 1291/6000h — C BAGOTVILLE 516/8000h T A NONT JOLI 172/6000h T B NONT JOLI 172/6000h T B SEVEN IS 180/6100h T B A	NAME	RUNWAY	TW	FACILITIES/GAS
TORBAY 484/5100h T A4	DES MOINES WATERLOO LA CROSS TRUAX WINNEBAGO TRAVERSE CITY SAULT STE MARIE (KINROSS AFB) GOOSE BAY SUDBURY NORTH BAY LAC DES LAUPS ROCH CLIFFE CASEY (MC CARTHY) LA TUQUE BAGOTVILLE MONT JOLI SEVEN IS HARMON TORBAY	951/7500h 870/5400h 653/5300h 859/7600h 790/4000h 623/5200h 799/7200h 634/6000h 1220/6600h 1277/6000h 209/4400h 1291/6000h 550/6000h 516/8000h 172/6000h	100M 100M 80M 100M 100M T	A/NG A A/ B B A (new const) B Aplus C A B B A
ST MAWGAN 389/9000h A/- FAIRFORD 284/10000h A/- BRJZ3 NORTON 283/10000h A/-	FAIRFORD	284/10000h		A/ A/

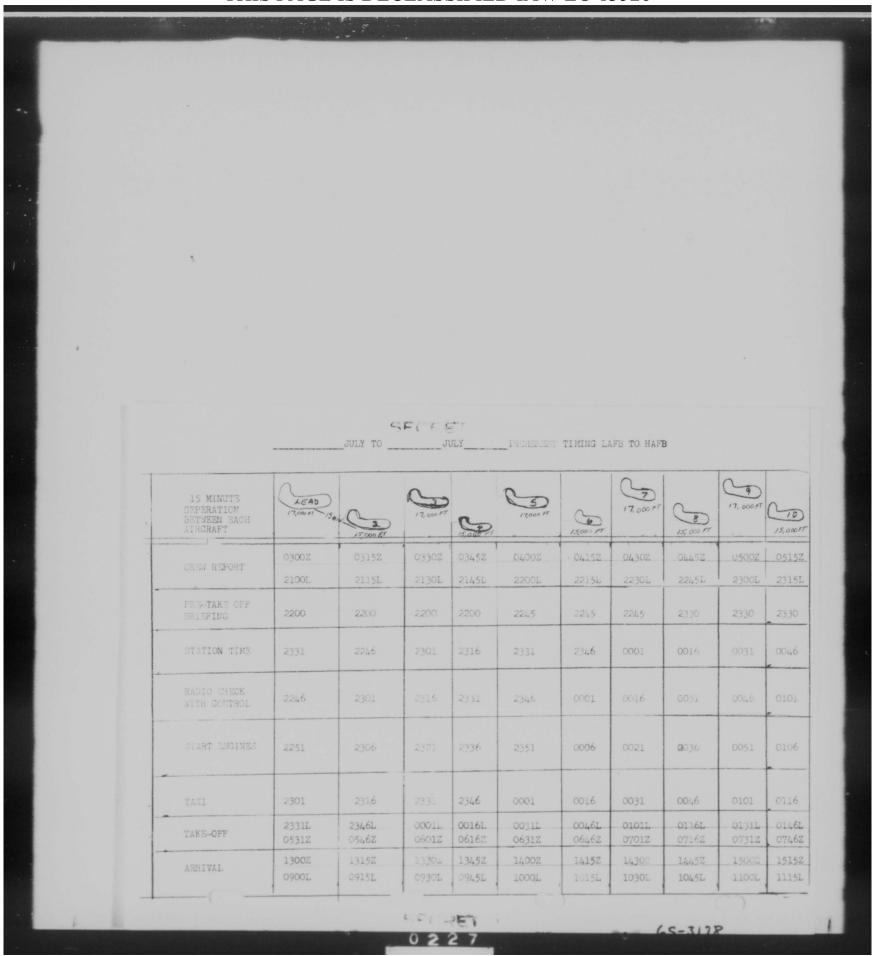
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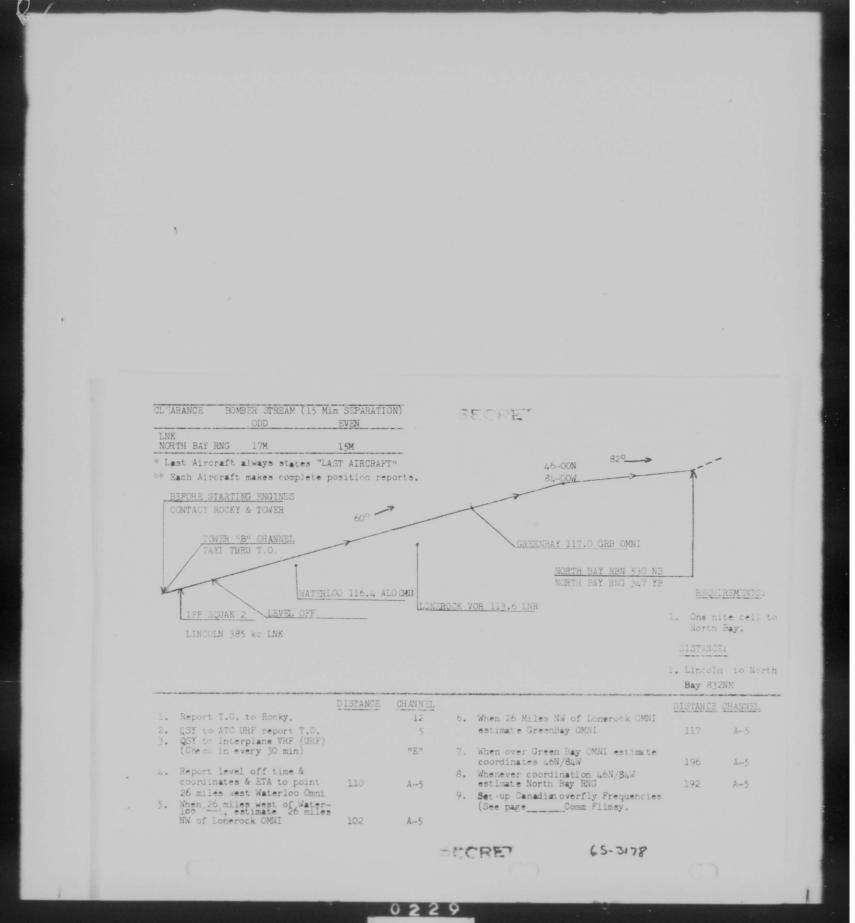
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DEDAD	י מקא ד	1956 IST INCREMEN	SECR	E	
POS	A/C NAME	"TAC CALL SIGN"		ALTITUDE	MISC
AVON	PAVLAS	PURDUE 12		17,000	
LEAD	FLETCHER	PURDUE 10	51-375	17,000	
2	VEILUVA	PURDUE 15	52-2798	15,000	
3	NUTTY	PURDUE 13	51-378	17.000	
4	O'BRIEN	FURDUE 27	52-2800	15,000	
5	FRANKLIN	PURDUE 17	51382	17,000	
6	COLE	PURDUE 23	52-2796	15,000	
7	MAXWELL	PURDUE 11	51-376	17,000	
8	CRAGUN	PURDUE 7/	52-2797	15,000	
9	CAUDEL	FURDUS 1/4	51-379	17,000	
* 10	GRAMMES	PURDUE 30	52-2803	15,000	
		INCREMENT COMMAND	ER.		
DEPART	HAFB 8 JULY	1956 2ND INCREMENT			
POS	A/C NAME	"TAC CALL SIGN"	AIRCRAFT NO.	ALTITUDE	MISC
LEAD	THORNTON	PURDUS 16	51-381	17,000	
2	CHAMBERS	PURDUE 22	52-2795	15,000	
3	DODDS	PURDUE 19	51-384	17,000	
4	SHEFFER	PURDUE 29	52-2802	15,000	
5	TIEDE	PURDUE 28	52-2801	17,000	
6	WESTERMAN	PURDUE 21	52-2794	15,000	
7	ARMSTRONG	PURDUE 18	51383	17,000	
8	MC LENNAN	PURDUE 26	52-2799	15,000	
9	WATT	PURDUE 15	51-380	17,000	
		PUROUE 20	52-2793	15,000	
		MINT COMMANDER			
			45-31	78	
		SECRE			

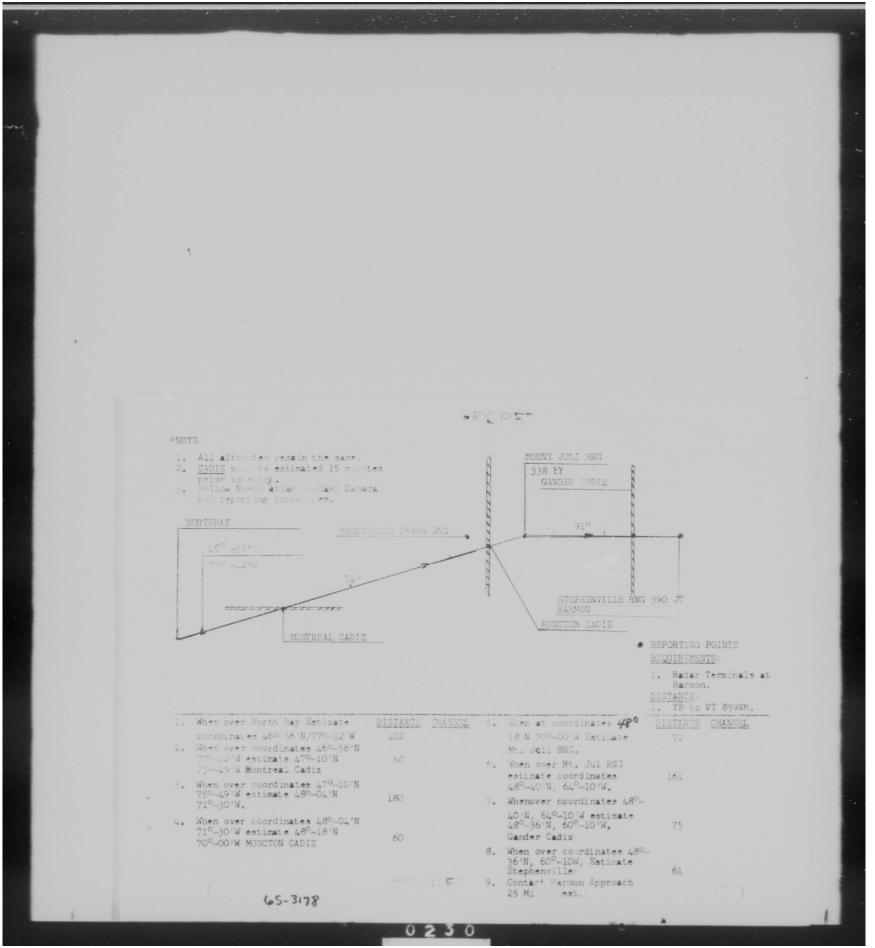
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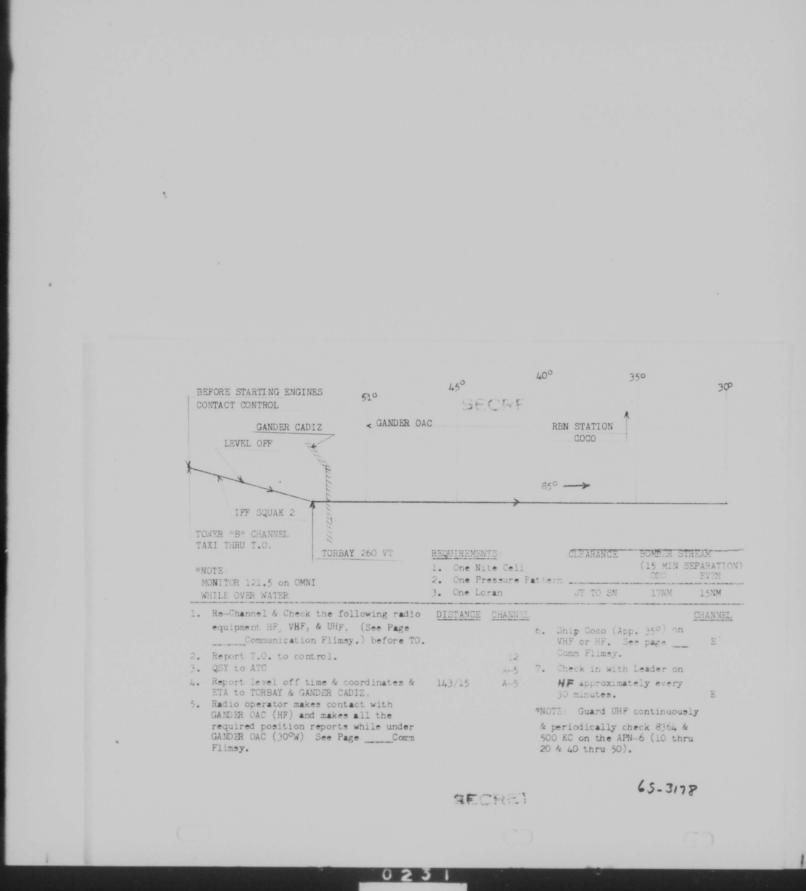


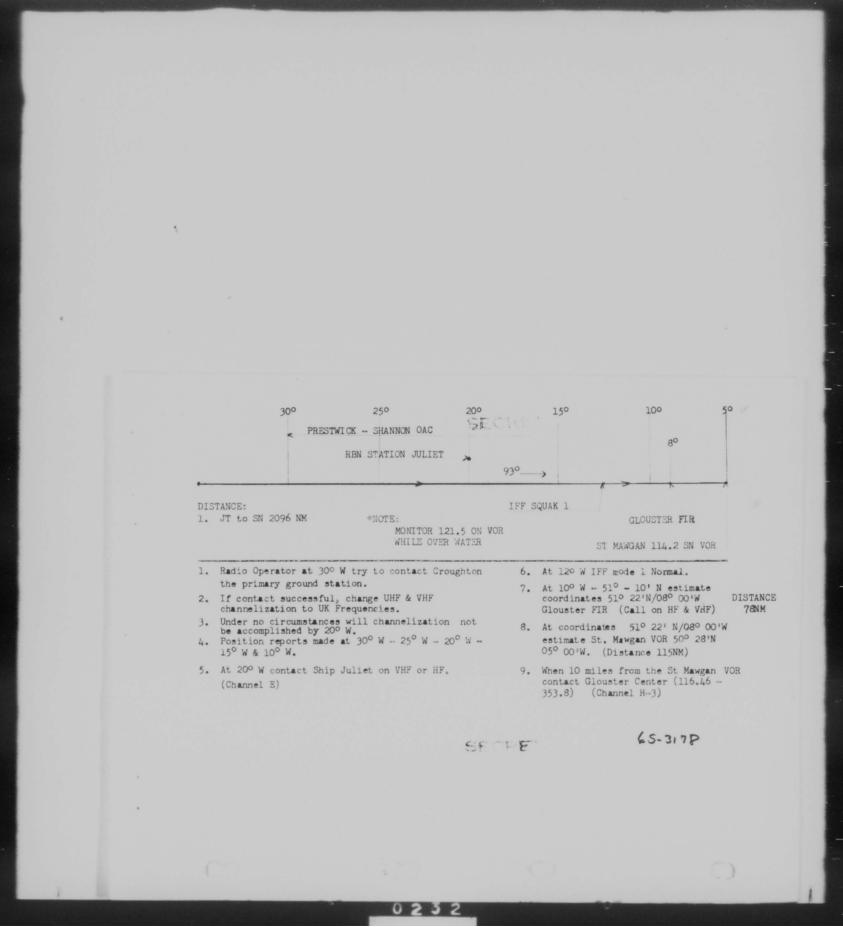
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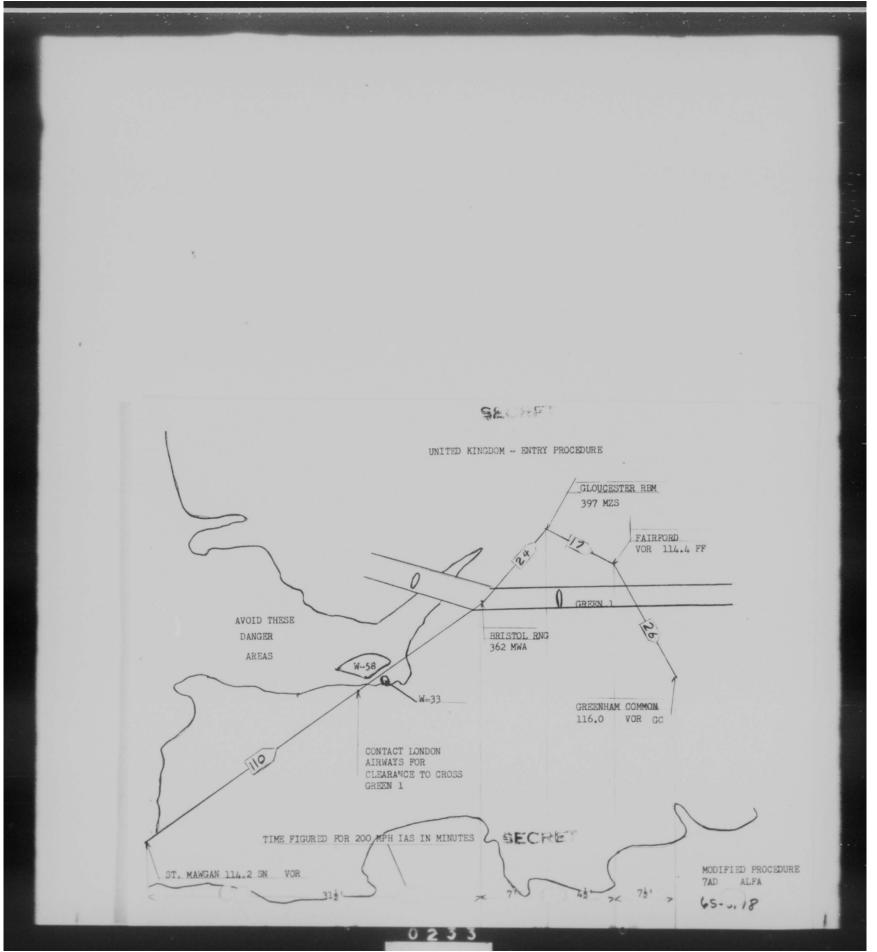
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1	SEPERATION BETWEEN EACH AIRCRAFT	17,000	15,000 FF	17,000 FT		17,000 FT	15,000 FT	17,000 F	15,000 FT	17,000 FT	016
			15,000 FF		15,000 FT		15,000 FT		15,000 FT		15,00
		0154Z	15,000 FF 0209Z	02242	15,000 FT 0239Z	02542	15,000 FT	03247	0339Z	03452	04092
	EACH AIRCRAFT	0154Z 2154L	0209Z 2209L	0224Z 2224L	15,000FT 0239Z 2239L	0254Z 2254L	0309Z 2309L	03247 2324L	0339Z 2339L	0345Z 2354L	04092
	EACH AIRCRAFT CREW REPORT	0154Z	15,000 FF 0209Z	02242	15,000 FT 0239Z	02542	0309Z 2309L	03247	0339Z	03452	04092
The second secon	EACH AIRCRAFT CREW REPORT PRE-TAKE OFF	0154Z 2154L 2255	0209Z 2209L 2255	0224Z 2224L 2255	15,000 FT 0239Z 2239L 2255	0254Z 2254L 2340	0309Z 2309L 2340	03247 2324L 2340	0339Z 2339L	0345Z 2354L	04092 00091
The second states and second s	EACH AIRCRAFT CREW REPORT PRE-TAKE OFF BRIEFING STATION TIME	0154Z 2154L	0209Z 2209L	0224Z 2224L	15,000FT 0239Z 2239L	0254Z 2254L	0309Z 2309L	03247 2324L	03392 2339L	0345Z 2354L 0025	04091
	EACH AIRCRAFT CREW REPORT PRE-TAKE OFF BRIEFING	0154Z 2154L 2255	0209Z 2209L 2255	0224Z 2224L 2255	15,000 FT 0239Z 2239L 2255	0254Z 2254L 2340	0309Z 2309L 2340	03247 2324L 2340	03392 2339L	0345Z 2354L 0025	0409 0409 0009 002
	EACH AIRCRAFT CREW REPORT PRE-TAKE OFF BRIEFING STATION TIME RADIO CASON	0154Z 2154L 2255 2324	0209Z 2209L 2255	0224Z 2224L 2255	15,000 FT 0239Z 2239L 2255	0254Z 2254L 2340 0024	0309Z 2309L 2340	03242 2324L 2340 0054	0339Z 2339L 0025	0345Z 2354L 0025	04090
	EACH AIRCRAFT CREW REPORT PRE-TAKE OFF BRIEFING STATION TIME RADIO CASON	0154Z 2154L 2255 2324	0209Z 2209L 2255	0224Z 2224L 2255	15,000 FT 0239Z 2239L 2255	0254Z 2254L 2340 0024	0309Z 2309L 2340	03242 2324L 2340 0054	0339Z 2339L 0025	0345Z 2354L 0025	15,000
	EACH AIRCRAFT CREW REPORT PRE-TAKE OFF BRIEFING STATION TIME RADIG CRECK WITH CONTROL START WHIGHES	0154Z 2154L 2255 2324 2339	0209Z 2209L 2255 2339 2354	0224Z 2224L 2255 2354 0009	0239Z 2239L 2255 0009 0024	0254Z 2254L 2340 0024 0039	03092 23091 2340 0039 0054	03247 2324L 2340 0054 0109	03392 23391 0025 0109	0345Z 2354L 0025 0124 0139	04097 00091 0025 0131 0151
	EACH AIRCRAFT CREW REPORT PRE-TAKE OFF BRIEFING STATION TIME RADIO CHECK WITH CONTROL	0154Z 2154L 2255 2324 2339	0209Z 2209L 2255 2339	0224Z 2224L 2255 2354 0009	0239Z 2239L 2255 0009	0254Z 2254L 2340 0024	0309Z 2309L 2340 0039	03247 2324L 2340 0054	03392 2339L 0025	0545Z 2354L 0025 0124	04090 04090 00090 00020 0130
	EACH AIRCRAFT CREW REPORT PRE-TAKE OFF BRIEPING STATION TIME RADIO CASCA WITH CONTROL START ENGINES TAXI	0154Z 2154L 2255 2324 2339	0209Z 2209L 2255 2339 2354	0224Z 2224L 2255 2354 0009 0014 0024	0239Z 2239L 2255 0009 0024 0029 0039	0254Z 2254L 2340 0024 0039 0044 0054	03092 23091 2340 0059 0054	03247 2324L 2340 0054 0109 0114 0124	03392 2339L 0025 0109 0124 0139	0345Z 2354L 0025 0124 0139 0144 0154	04090 04090 00091 0002 0130 0150 02091
	EACH AIRCRAFT CREW REPORT PRE-TAKE OFF BRIEFING STATION TIME RADIG CRECK WITH CONTROL START WHIGHES	0154Z 2154L 2255 2324 2339 2344 2354	0209Z 2209L 2255 2339 2354	0224Z 2224L 2255 2354 0009	0239Z 2239L 2255 0009 0024	0254Z 2254L 2340 0024 0039	03092 23091 2340 0039 0054	03247 2324L 2340 0054 0109	03392 2339L 0025 0109 0124	0345Z 2354L 0025 0124 0139	04099 04099 00091 0029 0139



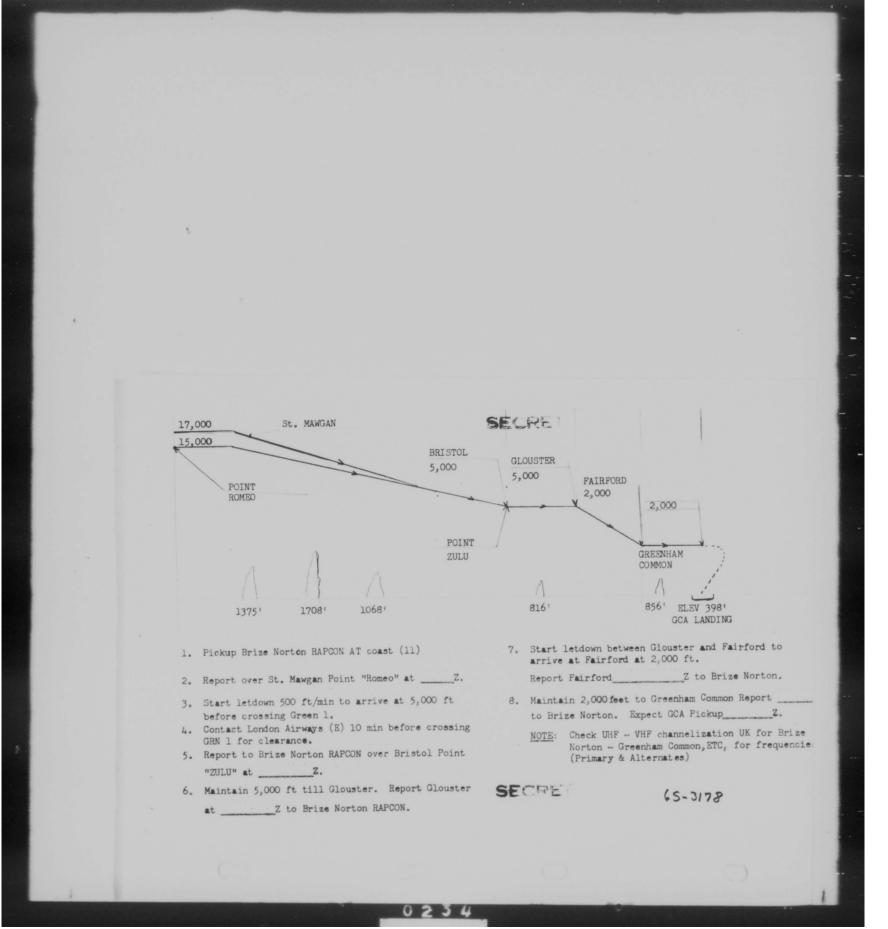


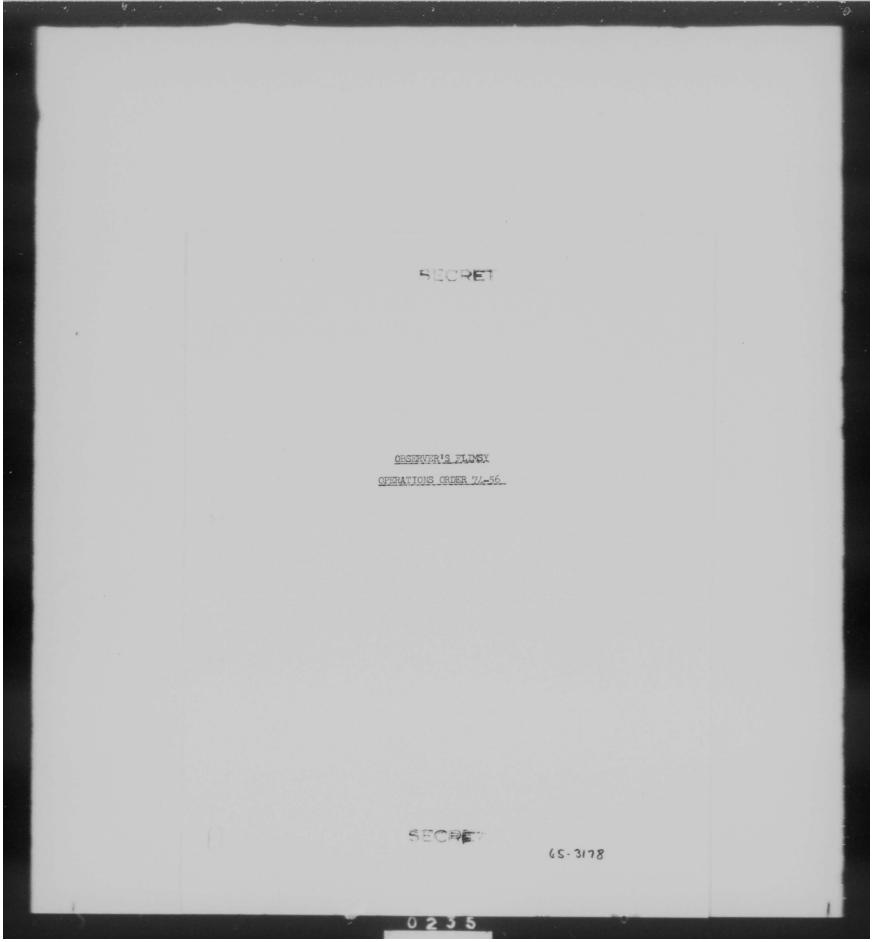






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SECTION II

OBSERVER'S FLIMSY

ENERAL

- 1. Flight plan: see following AF Forms 21, this flimsy.
- Applicable charts included in the "Red Cap" folder, are as follows:
 WAC 169, 170, 171, 72, 229, 230, 231, 222, 223, 221, 87, 350, 412: JN 19,
 20, 29, 30, 9: LS 103 and 104: LN 4, 5, 16 and 17: NF 17.
- 3. Four AF Forms 21, completed with climatological data are included in the "Red Cap" folder.
 - 4. Mission requirements * (as indicated on AF Form 21 this flinsy):
- a. One night celestial first leg (approximately one half of route of Harmon AFB).
 - b. One radar leg, second leg of first flight to Harmon AFB.
- c. Route from Harmon AFB to Greenham Common, one loran leg, one pressure pattern leg.*
- 5. The following quantity of navigation forms are included in the "Red Cap" folder:
 - a. 4 AF Forms 21
 - b. 4 SAC Forms 157
 - c. 4 SAC Forms 251
 - d. 4 SAC Forms 156
 - e. 4 8th AF Forms 40
 - f. 8 SAC Forms 289
- * MISSION REQUIREMENTS MAY BE ALTERED DUE TO WEATHER OR ROUTE CHANGES.

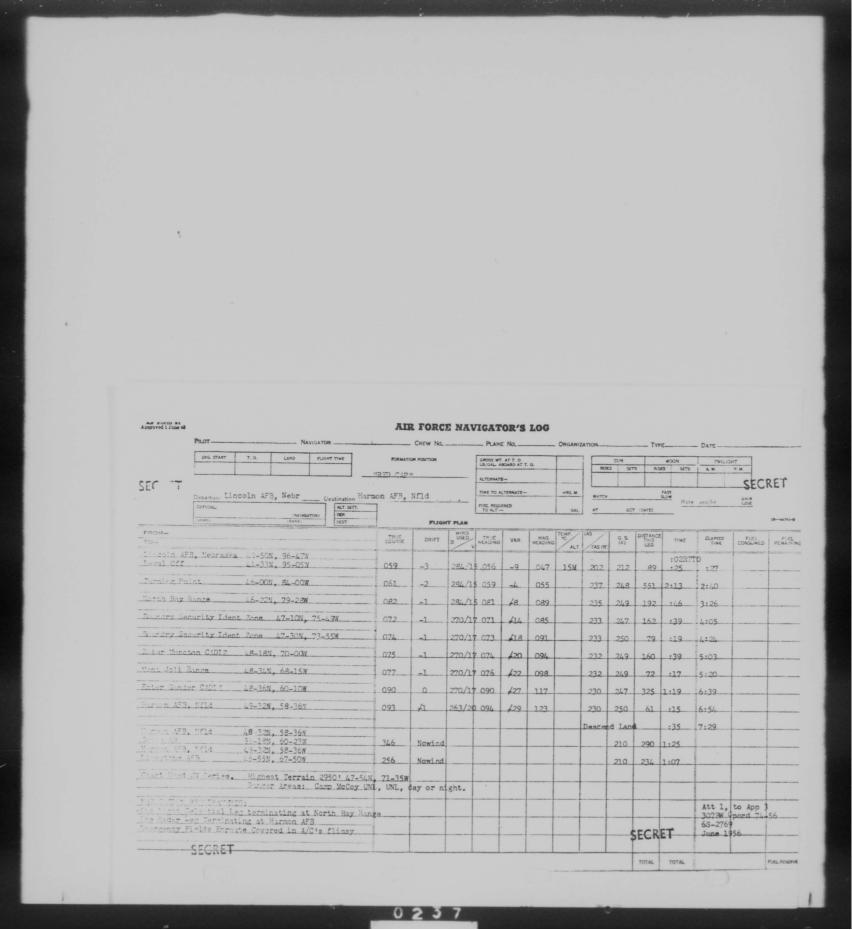
 FINAL REQUIREMENTS WILL BE THOROUGHLY BRIEFED AT PRE-TAKE OFF BRIEFING.

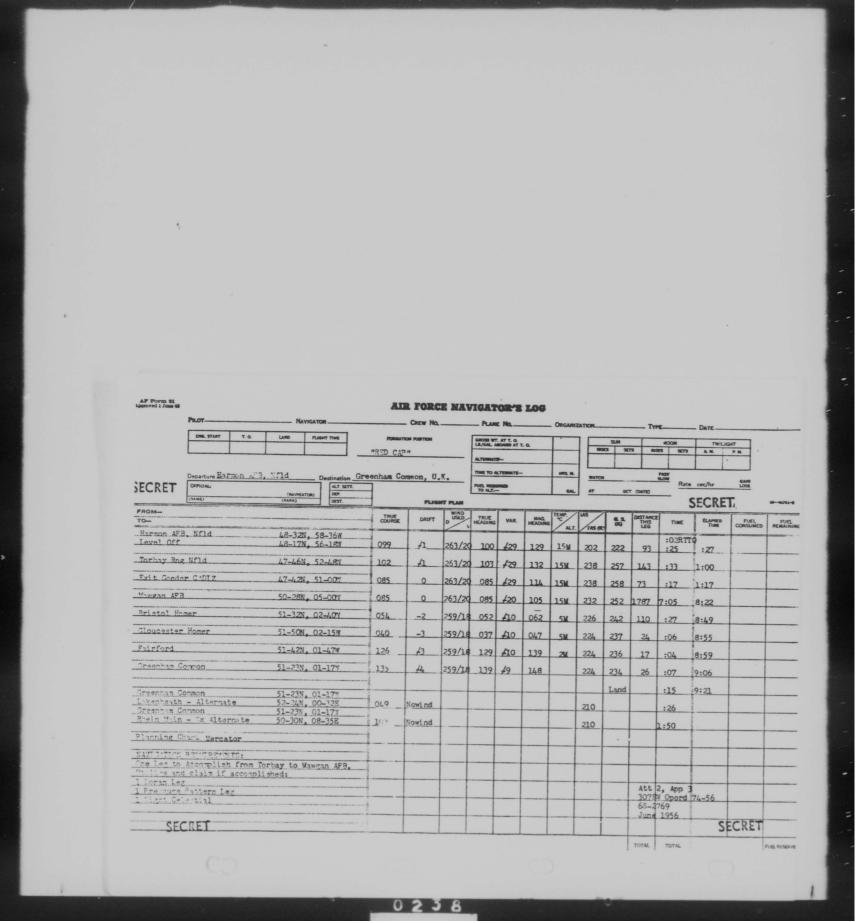
 THE RED CAP FOLDER CONTAINS FORMS AND CHARTS NECESSARY FOR ANY TYPE ROUTE

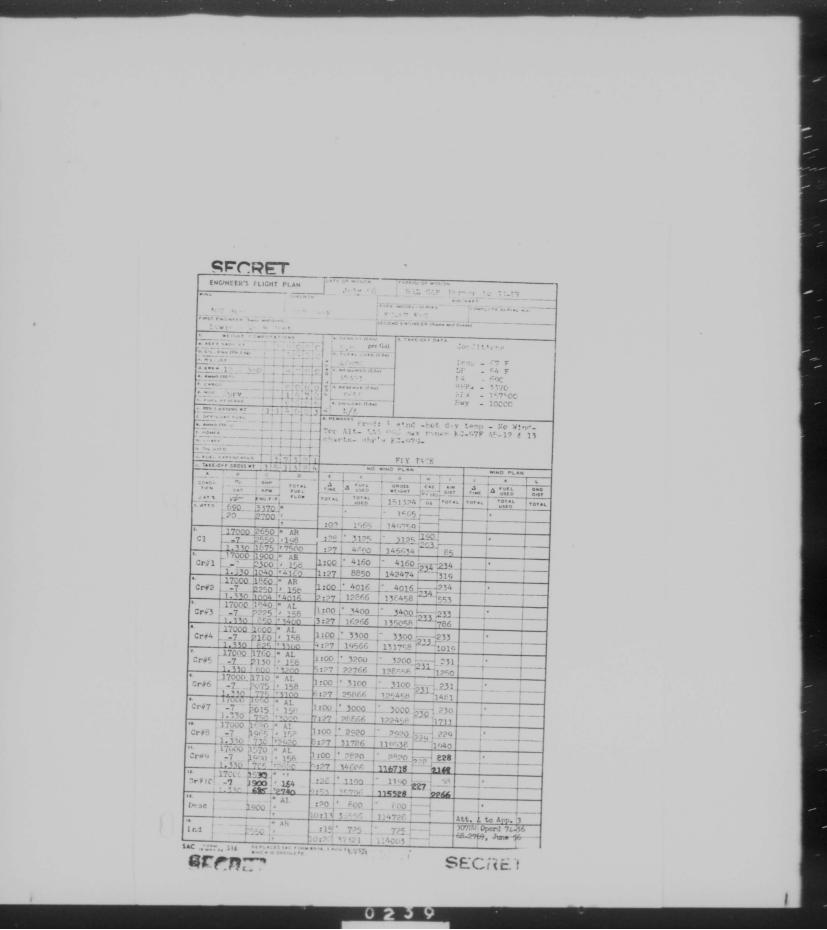
 CHANGE OR NAVIGATION REQUIREMENTS.

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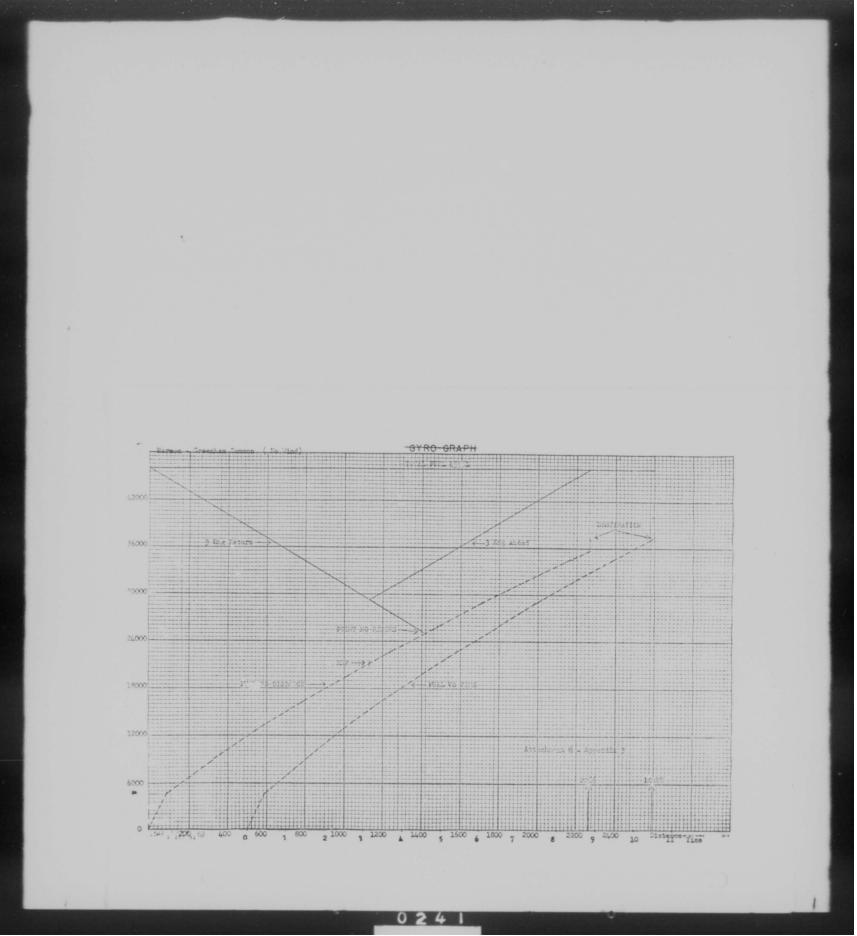




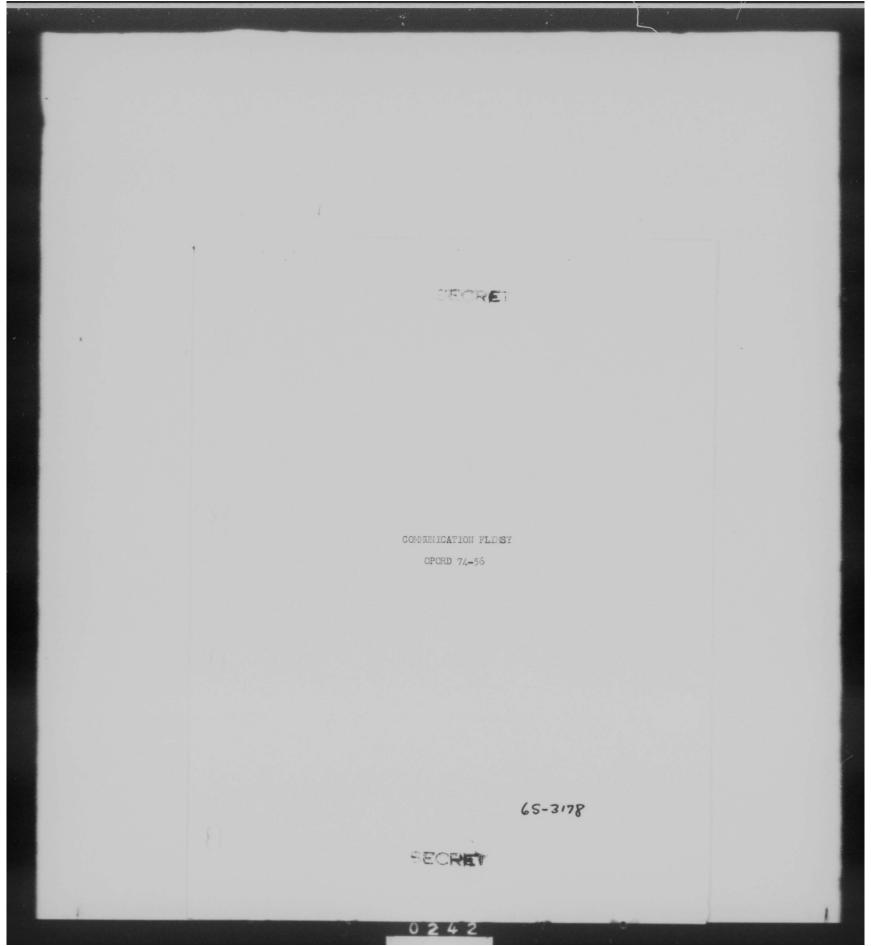


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c. 01L.	* 12 S	350	4200	1 4 6	6180/79	52			Temp	- 90 F	
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r. Cr45	17000	1720 0	8.7	4:30	10805			1032		,	
6.	1.340 17000	2085 J 780 † 3		5:30	23925	12700	233	1265			
Cr#6	1.340	760 1 3	158	1:00	25965	12466	232	232			
Cr#7	17000	170014	158	:51	, 5230	253	-	195			
10.	1.340	n.	AT	:ao	28495	12203	3	1698			
1.]900 ;		:41	29295	12123					
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SECTION II

COMMUNICATIONS FLIMSY

- GENERAL: Communications procedures will be in accordance with applicable CEI's, Regulations, JANAPS, ACP's, RFC's, SFID's, ICAO Rules, and local SOP's as amended herein.
- 2. Authentication will be as outlined in AFSAL 5104 ().
- Recognition will be in accordance with ACP-158 and ACP-156. (Extracts
 of which will be found stapled to the back cover of the AFSAL).
- 4. Emergency and D/F procedures will be in accordance with ACP-130, ACP-135, RFC's and SFID's.
- 5. All radio operators will attend specialized briefing and participate in a discussion of this document. A record shall be signed by each individual attending specialized briefing to the effect that he understands and will comply with the procedures outlined here and maintained in current communications files.
- 6. Immediately after specialized briefing, each radio Operator will proceed to his assigned aircraft and perform a complete and thorough preflight inspection of all installed communications equipment.

LAFB TO HAFB

- 1. All radio operators will ascertain the completeness of the following:
 - a. Radio "G" File.
 - b. US M/F and VOR RFC's.
 - c. North Atlantic RFC.
 - d. Europe RFC.
 - e. North American SFID.

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SECTION III

COMMUNICATIONS FLIMSY

- f. Europe, Africa and Middle East SFID.
- g. Complete set of VHF and HF Crystals.
- h. ROIF complete and up to date.
- i. World Wide Coverage PHB up to date
- j. Radio operators tool kit.
- k. Complete issue of personal equipment.
- 2. Depart Lincoln AFB to Canadian border.
 - a. Standard UHF/VHF HF channelization.
 - b. ATC reporting only.
 - c. HF tactical reports are PROHIBITED.
 - d. VHF "E" 148.86 mc interplane.
 - e. VHF "F" 133.20 mc GCI.
 - f. UHF "10" 311 mc SAC Common.
 - g. UHF "11" 364.2 GCI.
 - h. UHF "12" 341.4 Rocky.
 - i. All UHF will be operated in the $T/R\ X\ G$ position.
 - j. Aircraft will monitor on VHF 121.5 whenever possible.
 - k. IFF will be Mode II normal for all aircraft.
- 3. Canadianborder to Harmon AFB.
 - a. VHF "A" 119.7 ATC.
 - b. VHF "F" 122.2 Radar Advisory.
 - c. UHF unchanged.
 - d. Signal check to Harmon Airways on HF.

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COMMUNICATIONS FLIMSY

- 4. Toronto CADIZ.
 - a. Position to "Toronto Center" 119.7 mc primary.
 - b. North Bay Radio seconday VHF "C".
 - c. Muskoka " " " "
 - d. Kilaloe " " "F".
 - e. 368R/3023.5T "Toronto Radio" Alternate.
 - f. Relay through other aircraft in formation in case of VHF failure.
 - g. Harmon, Loring, and Goose Airways. Address to appropriate TCC QTH QRE next reporting point QRE next boundary, QRE Harmon. Maintain listening watch. ATC position reports and request for weather as required.
- 5. Montreal CADIZ
 - a. "Montreal Center" 119.7 mc Primary. VHF
 - b. Same as a through f above.
 - c. Contact Kilaloe "F" channel VHF.
 - d. Contact Ottawa "C" channel VHF.
 - e. Contact Montreal "C" Channel VHF.
 - f. Contact Quebec "C" channel VHF.
 - g. Contact Bagotville tower "B" channel VHF.
- 6. Moncton CADIZ.
 - a. "Moncton Center" 119.7 mc primary VHF.
 - b. Mont Joli Radio "C" 126.7 mc.
 - c. Same as 2 a through f. above.
- 7. Gander CADIZ.

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SECTION III

COMMUNICATIONS FLIMSY

- a. When approaching Gander Domestic CADIZ change IFF to Mode III normal, and give a call to "Pine Tree Radar" on 364.2 or 133.20 mcs.
- b. Report to Harmon approach Control Channel 15.
- c. Clear Airways and close down HF station (if used).
- d. Harmon TWR Channel "1" and "B" GCA Search "G" Final "H".

LAND AT HARMON

- 1. Complete Form 35 and 253 and turn it and any classified documents over to the aircraft commander.
- 2. Clean up RO's position and perform complete postflight.
- Enter discrepancies in Form 781-1 and notify A/C of troubles encountered of anticipated.
- 4. Obtain adequate crew rest.
 - *NOTE: You cannot fly trans-oceanic without HF radio, so make certain that ARC-8 equipment is in good working order immediately upon landing at Harmon.

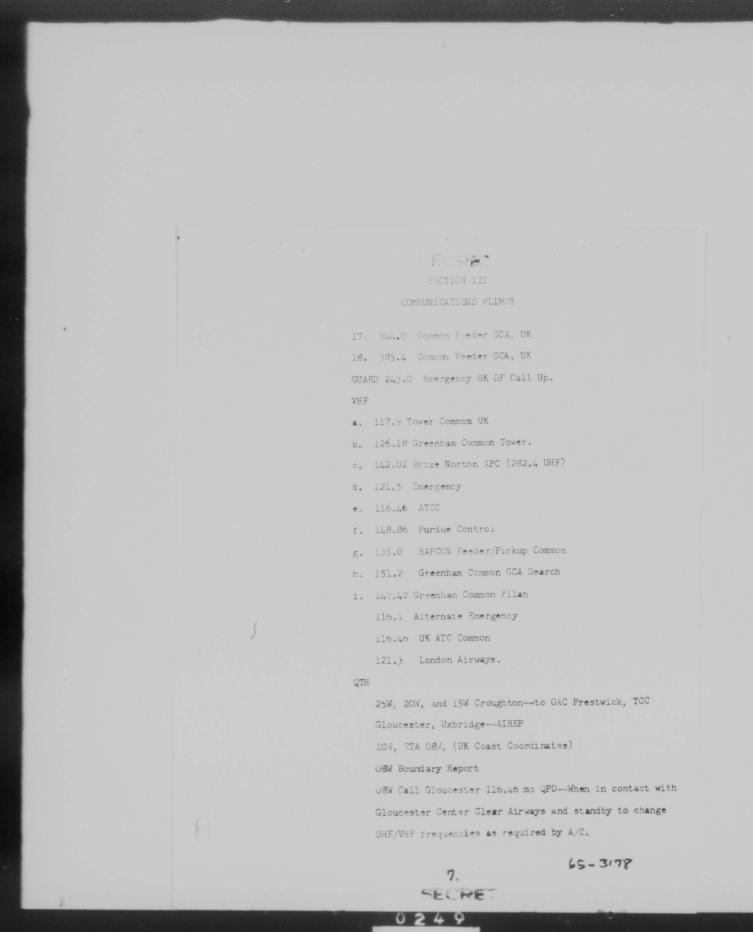
HARMON TO GREENHAM COMMON

- 1. Complet Preflight.
- 2. Ramp Check 11228, 4724.5, 6730.5. Leave equipment on 6730.5 unless otherwise instructed.
- 3. VHF a. 119.7 Gander Center
 - b. 126.18 Harmon Tower
 - c. 126.7 Gander/Torbay Radio
 - d. 121.5 Emergency
 - e. 148.68 Interplane



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SECTION III	
COMMUNICATIONS FLIMSY	
f. 118.1 Harmon Radio (Gander OAC Chard)	
g. 136.8 GGA	
h. 134.1 GCA	
4. UHF Standard.	
5. HF 1 a. 3067 1 b. 3023.5	
2 a. 3144 2 b.	
3 a. 3 b.	
4 a. 4724.5 4 b.	
5 a. 5641.5 5 b. 6738	
7 a. 11228 7 b.	
8 a. 13215.5 8 b. 13264.5	
9 a. 15016 9 b.	
VFO 10. 8364 KC3 Emergency	
DEPART HARMON	
a. Harmon Airways Relay TOC Harmon OAC Gander, Off Harmon Z	
climbing tofeet, in the clear (or other), estimating	
the CADIZ at Z 51W Z, 40W Z, 30W Z.	
GREENHAM COMMON Z	
b. 51°W Harmon Airways to OAC GanderAIREP (plus track and speed if requested).	
c. 40°W Harmon Airways to OAC GanderAIREP.	
d 350N Ocean Station Charlie channel E 127 Ome. If no contest clear	
Airways towork Charlie on 3023.5 receive and transmit. Return to	
Airways as soon as practical.	
65-3178	
SECRET '	1

	LUMET
•	39°W Croughton Airways "Signal Check" if contact instruct
	Croughton de PudrueStandby, break, Harmon de Purduek (k)
Die Steller On Control	Harmon de Purdue Croughton Copy to OAC Gander, Prestwick
	(Obtain receipt from both stations and request Croughton accept
	primary guard). (If no contact with Croughton on this frequency
	request to Harmon permission to QSY to work Croughton. If no
	contact any frequency, return to Harmon and stand by.) When con-
	tact has been established, you should at this time channelize as
	follows:
	UHF
	1. 257.8 Common UK TWR
	2. 352,4 Greenham Common TWR
	3. 353.8 GCI/EW/FIR/UK
	4. 301.4 CAA Reporting ZI (Above 17200 feet)
	5.
	6. 341.4 Interplane
	7. 317.5 UHF/DF
	8. 236.6 Control Tower Common ZI, NEAC RAPCON PICKUP (S),
	Lakenheath.
	9. 335.8 GCA Search, ZI, NEAC
	10. 289.4 GCA Final ZI, NEAC
	11. 282.4 RAPCON Pickup, Brize Norton
	12. 304.8 RAPCON Feeder, Greenham Common
	13. 270.5 GCA, Greenham Common
	14. 343.2 GCA, Greenham Common
	15. 311.0 Lancer Control
	16. 344.6 Pilot to Forecaster, ZI
	(S-3178
	SECRET 6.



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COMMUNICATIONS FLIMSY 20W immediately after the position report to Crougaton, request permission to clear airways temporarily to contact Ocean Station Vessel Juliet -- If contact has not already been established on VHF. VHF 12/.9 mc HF 3023.5 KCS T/R. UK COAST TO GREENHAM COMMON 1. 10 miles from coast contac Glouster Center (116.46). 2. Over St. Mawgan VOR (114.2 mc), change to Brize RAPCON 282.4 mc and report "Point Romeo at Z. 3. Contact London Airways (121.3) 10 minutes before Point Zulu. 4. Over Bristol Range (362 KCS), report toBrize "Point Zulu at ______ Z. 5. Let down between Bristol and Gioucester (397 KCS) and report to Brize "Gloucester Z". 6. Report over Fairford VOR (114.4 mcs) to Brize "Fairford Z". 7. From Fairford, expect momentarily to QSY to Greenham Common GCA..... 65-3178 SECRE



BOOM OPERATOR'S FLIMSY

GENERAL

- 1. Crew briefing will be held on 3 July 1956.
 - a. In specialized briefing confirm correct passenger and cargo load.
- 2. Aircraft assigned to crews will be ready for pre-flight inspection on the 2nd and 3rd of July.

AIRCRAFT LOADING

- A pre-computation of the aircraft load will be accomplished prior to loading aircraft.
- 2. Equipment from personnel equipment section will be loaded between 1st and 4th of July.
- a. Each crew will insure all extra equipment: D-1, D-2, D-4, life rafts, & etc, are aboard aircraft and properly secured.
- 3. All cargo will be loaded on the 4th & 5th of July.
- a. Proper loading of cargo & tiedowns will be shown on the applicable forms.

HANDLING PASSENGERS

- 1. The boom operator (primary & assistant) have the responsibility to see that all passengers are adequately briefed, maintains discipline, follows current operating procedures, and relays any instructions that the aircraft commander requires.
- 2. Smoking rules on the aircraft will be explained and enforced throughout the deployment.
- 3. Latrine facilities and use will be monitored.
- 4. Passengers will be briefed that only a small hand bag will be taken from the aircraft on the stop-over.



- 5. Flight lunch boxes, trash & etc. will be placed in suitable containers as soon as the contents are utilized.
- a. Additional paper bags will be picked up in the boom section prior to departure.
- 6. Passengers are subject to anxiety and tention complexes while flying for long periods, so it will be the responsibility of the boom operators to periodically check the condition of the passengers and offer any help that might be given.
 - a. Any passenger's condition that seems serious will be reported to the A/C.
- b. Since the possibility of flying thru rough air is ever present, sufficient facilities (Extra: Puke Cups - Paper Towels) will be abound to take care of the passengers immediate needs.

MISSION REQUIREMENTS

- 1. The following 50-8 requirements will be accomplished:
 - a. Pre-computation.
 - b. Cargo Loading.
 - c. Maximum passenger loading.
 - d. Emergency drill procedure.

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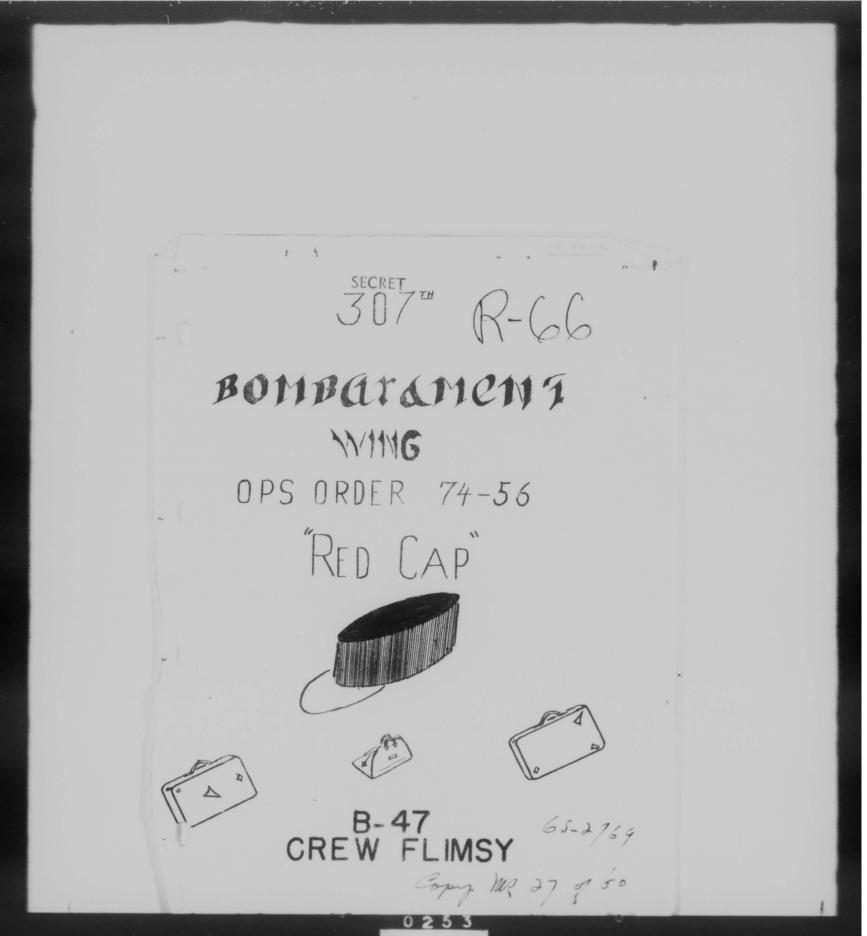
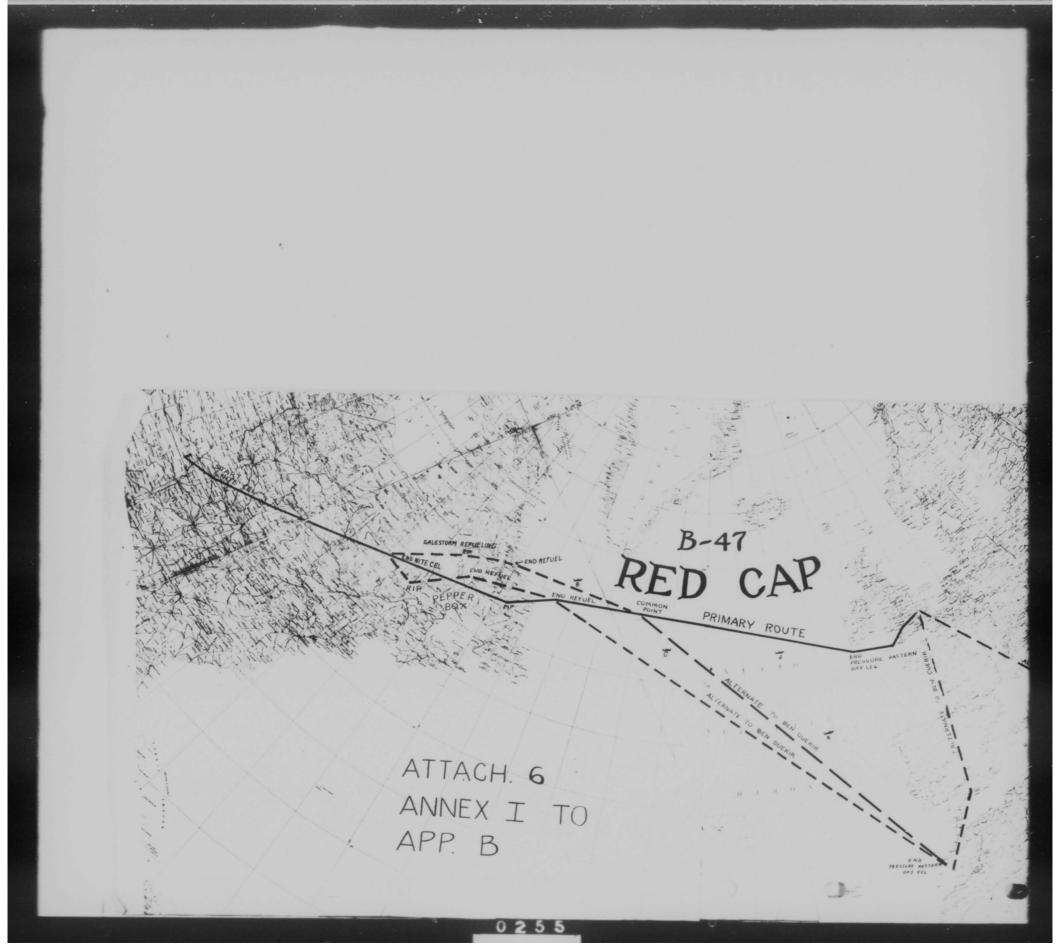
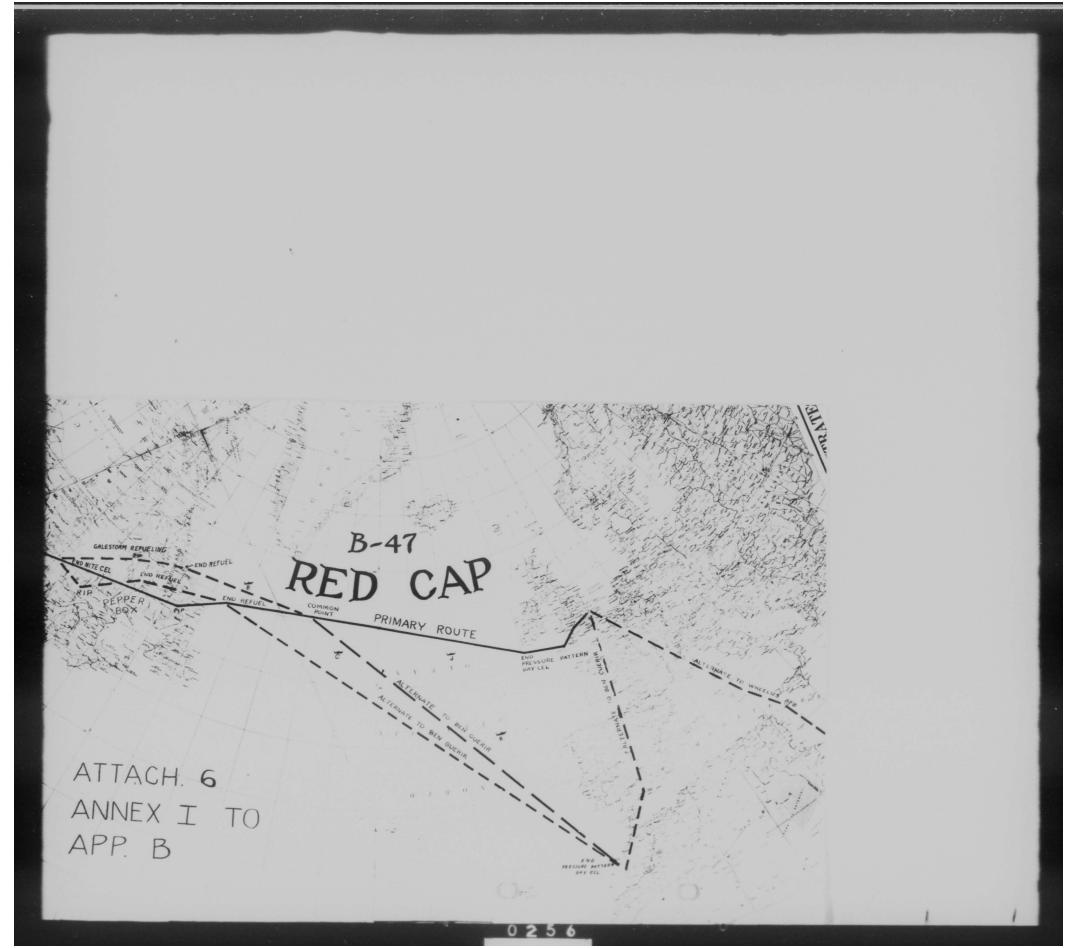


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		25	CKE	
RHW	SCHEDITE	TACES	CHERRIA	

ACFT COMDR	ACFT TAIL	C. S. ADAMS	STATION	PRE T. O. BRIEFING	START		T. 0.	REMARKS
PUTNAM	461	(44)	2332Z	0030Z			02327	REMMELE
								14-30 (17-2)
ACFT COMDR	ACFT TAIL#	C. S. ROCKY	STATION	PRE T. O. BRIEFING	START ENGIN	TAXI	T. O.	REMARKS
HOOVER	240	39	0032Z	0130Z			0332Z	Col Thorup RED CELL Wave Leader
BIFFORD	911	36	0032Z	0130Z	0303Z	03182	0333Z	wave Leader
WEBBER	234	42	0032Z	0130Z	0304Z	0319Z	03342	
HOFMAN	220	34	0032Z	0130Z	0305Z	0320Z	03352	
WILLIAMS	218	43	0032Z	0130Z	0306Z	03212	0336Z	
SULLIVAN	143	24	0132Z	0230Z	0402Z	04172	04322	White Cell
BI	232	19	0132Z	0230Z	0403Z	0418Z	0433Z	
CROOK	916	23	0132Z	0230Z	0404Z	0419Z	0434Z	
OUDERKIRK	210	15	0132Z	0230Z	0405Z	0420Z	0435Z	
CLARK	909	12	0132Z	0230Z	0406Z	04212	0436Z	
ORDSTROM (Consen)	128	63	0232Z	0330Z	0502Z	0517Z	0532Z	Blue Cell
VORDSTROM ((Center))	417	59	0232Z	0330Z	0503Z	0518Z	0533Z	
BOL EAUX	413	60	0230Z	0330Z	0504Z	0519Z	0534Z	
ELLER	144	56	0230Z	0330Z	0505Z	0520Z	0535Z	
ERRY	225	54	0230Z	0330Z	0506Z	05217	05367	

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CREW SCHEDULE - TIME SHEET

ACFT COMDR	ACFT TAIL#	C. S. ROCKY	STATION	PRE T. O. BRIEFING	START ENGINE		T. 0.	REMARKS
			SE JON	ID WAVE - X	+1			
MCCRARY	241	18	0032 Z	0130Z	0302Z	0317Z	0332Z	Col Christy -Green Cell Wave Leader
PEEBLES	901	13	0032Z	0130Z	0303Z	0318Z	03332	
BROOKS	236	10	0032Z	0130Z	0304Z	03192	0334Z	
ECELBARGER	235	22	0032Z	0130Z	0305Z	0320Z	03352	
MILLS	140	14	0032Z	0130Z	0306Z	03212	0336Z	
KOHLSCHEEN	416	61	0132Z	0230Z	0402Z	0417Z	0432Z	Yellow Cell
HUT -	223	55	0132Z	0230Z	0403Z	04182	04332	
WHESLER	900	64	0132Z	0230Z	0404Z	04192	04342	
DODGE	906	58	0132Z	0230Z	0405Z	0420Z	0435Z	
REILLY	141	51	0132Z	0230Z	0406Z	0421Z	0436Z	
DARDEN	226	31	0232Z	0330Z	0502Z	0517Z	0532Z	Amber Cell
GUY	915	37	0232Z	0330Z	0503Z	0518Z	0533Z	
AMES	227	40	0232Z	0330Z	0504Z	0519Z	0534Z	
BA'ı	138	38	0232Z	0330Z	0505Z	0520Z	0535Z	
HIBDON	219	44	0232Z	0330Z	0506Z	0521Z	0536Z	

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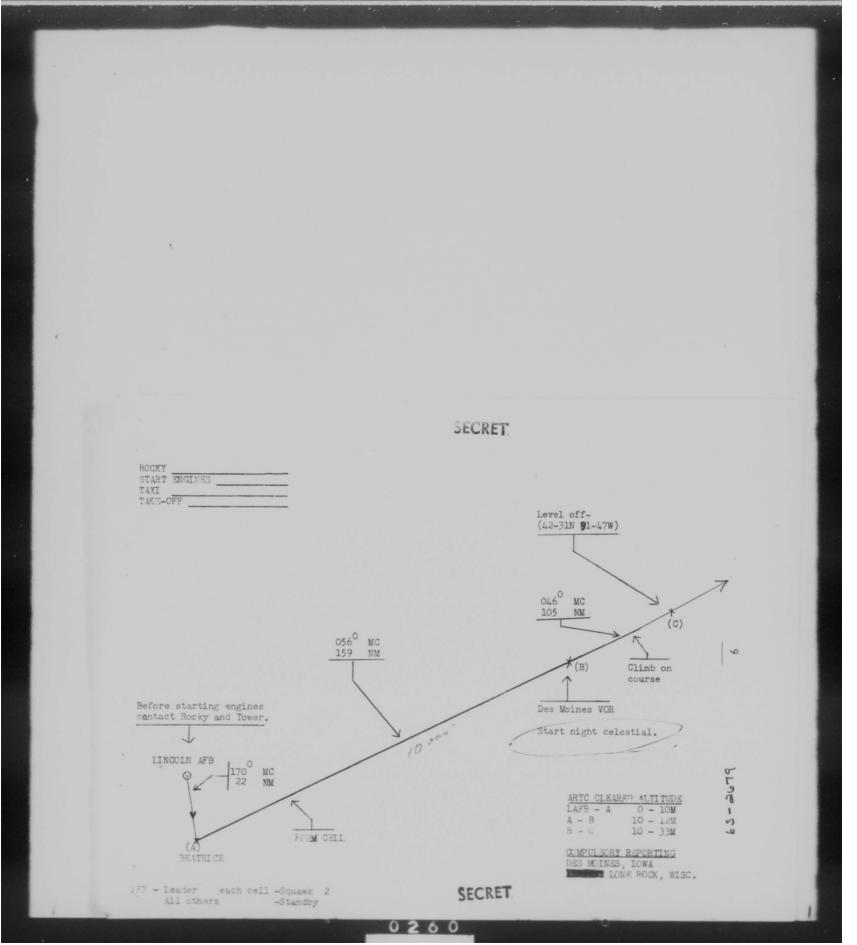
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CREW SCHEDULE - TIME SHEET

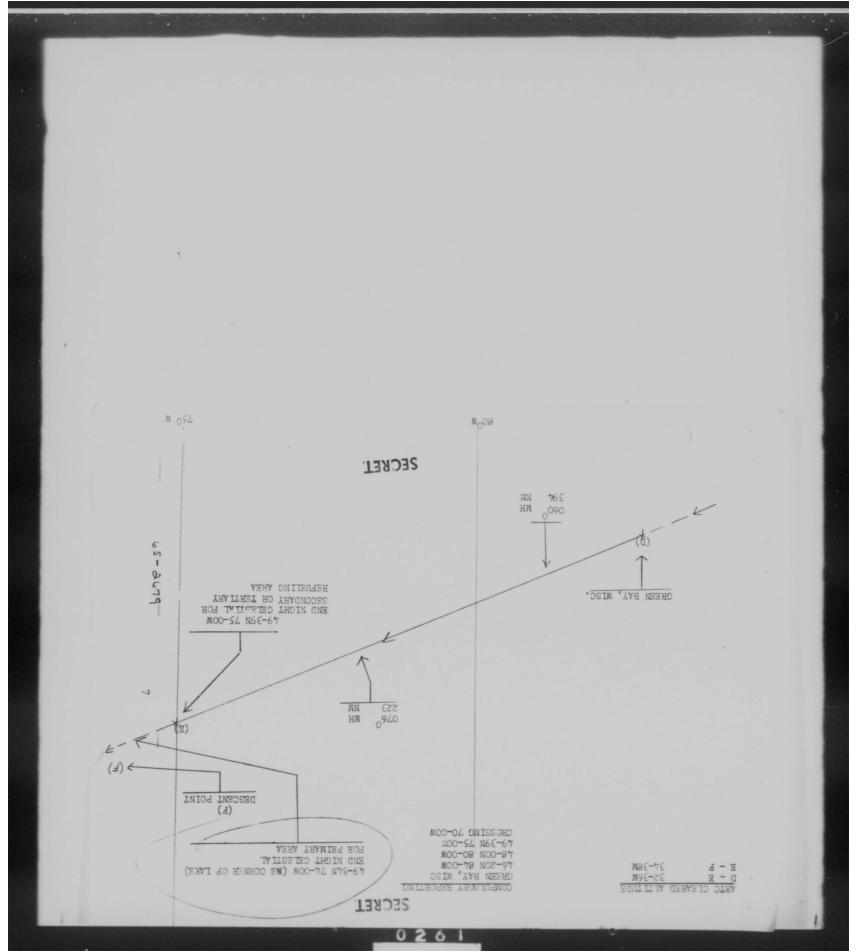
ACFT COMDR	ACFT TAIL#	C. S. ROCKY	STATION	PRE T. O. BRIEFING	START		T. O.	REMARKS
			THIRD W	VAVE X + 2				
HOLDEN	910	57	0032Z	0130Z	0302Z	03172	0332Z	Col Hardin - Pink Cell Wave Leader
MANN	217	52	0032Z	0130Z	0303Z	0318Z	0333Z	
BURFORD	144	50	0032Z	0130Z	0304Z	0319Z	0334Z	
PHILLIPS	134	53	0032Z	0130Z	0305Z	0320Z	03352	
MORRISON	917	62	0032Z	0130Z	0306Z	03212	0336Z	
MATTICK	902	33	0132Z	0230Z	04022	0417Z	0432Z	Orange Cell
HALL	912	30	0132Z	0230Z	0403Z	0418Z	0433Z	
BOV VG	228	41	0132Z	0230Z	0404Z	0419Z	04342	
PETERSON	230	32	0132Z	0230Z	0405Z	04202	0435Z	
BEHAN	918	35	0132Z	0230Z	0406Z	04212	0436Z	
HERMANN	224	20	0232Z	0330Z	0502Z	05172	0532Z	Black Cell
SHAVER	208	11	0232Z	0330Z	0503Z	0518Z	0533Z	
KOUDSI	222	17	0232Z	0330Z	0504Z	0519Z	0534Z	
DAN	139	21	0232Z	0330Z	0505Z	0520Z	05352	
RUDEAU	214	16	0232Z	0330Z	0506Z	0521Z	0536Z	

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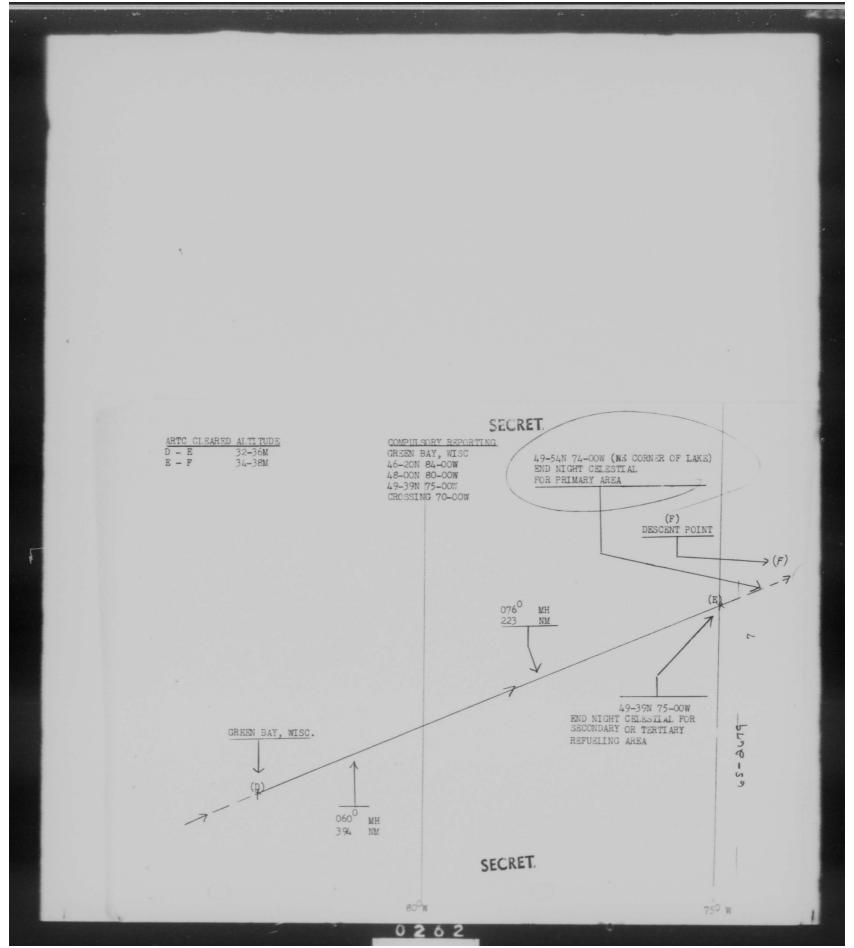
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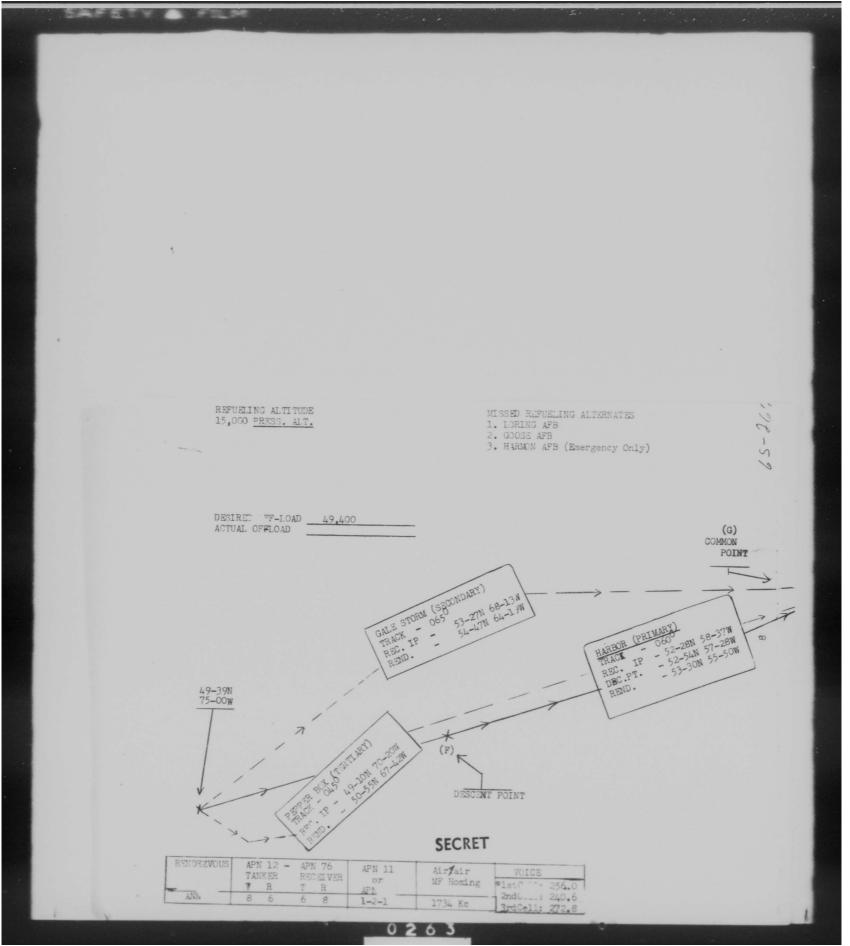
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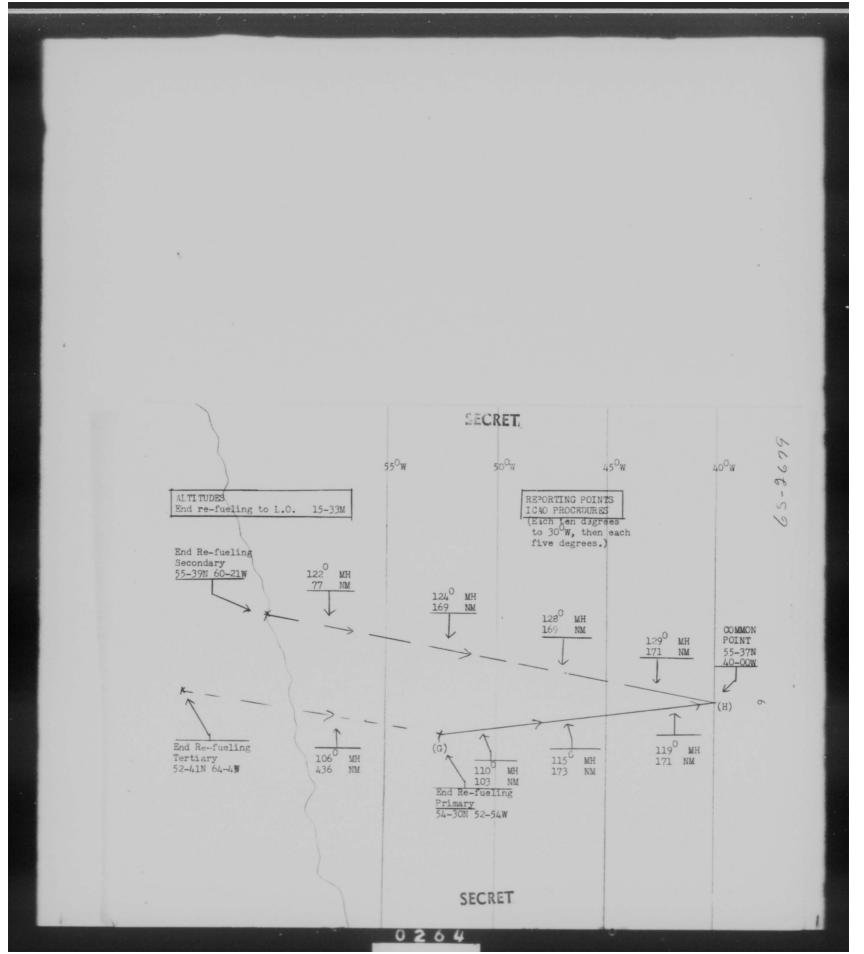
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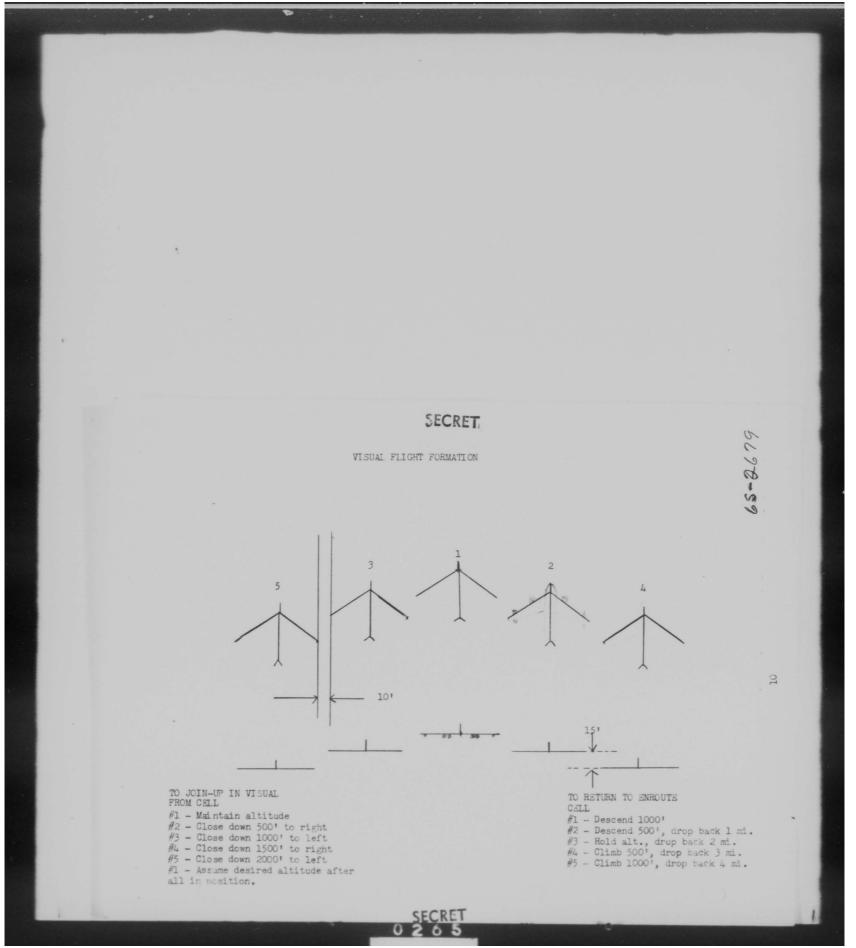
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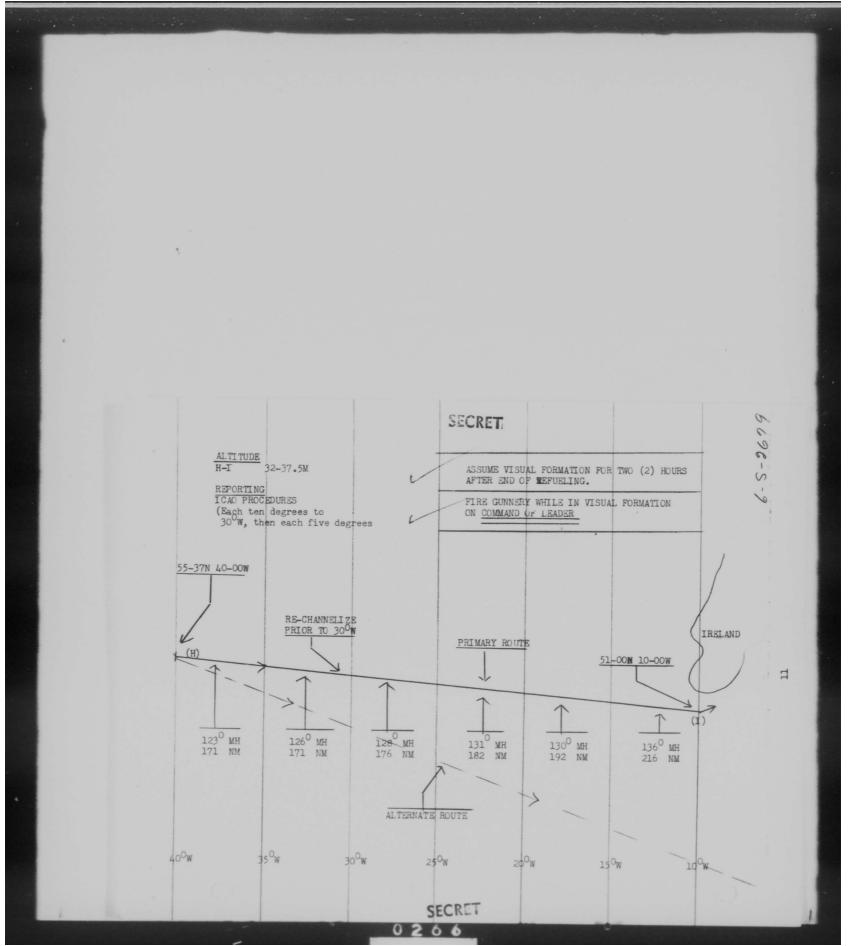
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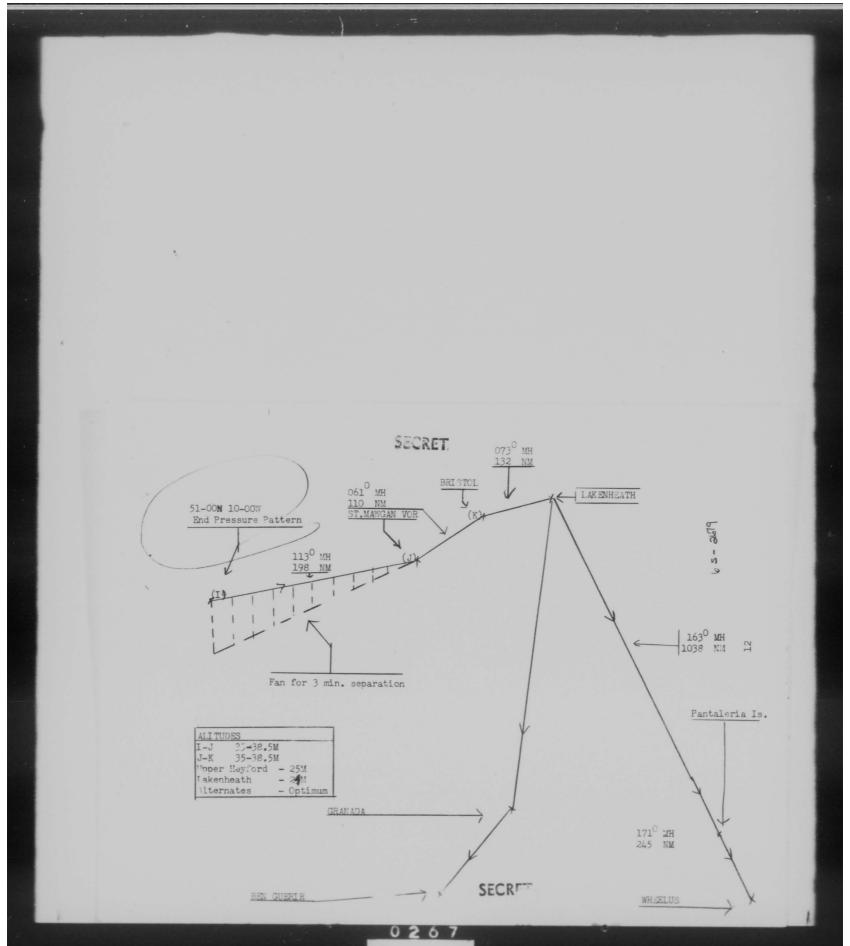
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GENERAL INFORMATION

1. ABORTS:

- a. Aircraft aborting prior to refueling will return to Lincoln AFB if this is commensurate with flying safety. If return to Lincoln AFB is impractical, priority of alternates will be:
 - (1) SAC Bases
 - (2) Other Military Bases
 - (3) Civilian Fields

2. MISSED REFUELING:

a. Aircraft flying the primary route must arrive over Lakenheath with 26,000 s of fuel. If the alternate route is used, aircraft must arrive over Ben Guerir with 12,000 lbs.

b. To satisfy these requirements, aircraft will have the following minimum fuel loads at end of refueling:

HARBOR AREA GALE STROM AREA PEPPER BOX AREA
(PRIMARY ROUTE) Lakenheath 69,700 74,300 79,000

(ALTERNATE ROUTE) Ben Guerir 56,700 62,800 73.100

• c. If aircraft are diverted from the UK to North Africa, diversion will occur at St. Mawgan VOR and will insure a fuel reserve of 16,000 lbs. over Ben Guerir.

- d. In event of missed refueling. Priority for Alternates are:
 - (1) Loring AFB
 - (2) Goose AFB
 - (3) Harmon AFB (EMERGENCY ONLY)

3. LANDING GROSS WEIGHT:

a. All B-47 approaches at Lakenheath will be planned so as to land not more than 105,000 lbs. gross weight in event of a wet runway, and not more than 115,000

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lbs. gross weight in event of a dry runway.

- b. If it is necessary to burn off excess fuel, the following method will be sed.
 - If weather conditions are above 5,000 and five miles, clearance will be obtained for descent to pattern altitude, and fuel burned off at pattern altitude.
 - (2) If above procedure is not practical, aircraft will be stacked from 12,000 feet up, with two thousand feet separation until fuel on board permits landing in accordance with paragraph 6a.

4. RADAR:

a. Mapping radar will be the minimum condition for a crew to depart on this mission. If mapping radar is lost after take-off, but radio and visual contact under VFR conditions can be maintained, aircraft will proceed. If both visual and radar contact are lost under any condition, aircraft will abort mission, secure ARTC clearance and proceed to the nearest SAC base consistent with flying safety.

5. 50-8 ACCOMPHISHMENTS:

- a. Night Cell tactics 1 hour each
- b. Refueling Rendezvous 1 (lead aircraft)
- c. Day Refueling 1 (20 minutes)
- d. Day celestial navigation 1 each
- e. Pressure pattern navigation 1 each
- f. Visual Formation 1 each
- g. Gunnery (Air/Air) 1 each
- h. Night Celestial Navigation 1 each (First and Second Wase Only)

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GUNNERY

- 1. Each deploying B-47 aircraft will attempt to complete a 50-8 live fire gunnery mission while enrouse to the United Kingdom.
- 2. Firing will commence at common point (55-37N, 40-00W) as soon as the visual formation is attained.
- 3. The formation leader will assume the responsibilities of gunnery "Lead" and all aircraft will fire and cease fire at his command. While firing, the weapons will be pointed straight aft (180°) and depressed close to the lower limits. Under no circumstances will weapons be moved from this position while firing.
- 4. Firing will at all times be governed by SAC Reg 50-29, (Over -water Firing of mmunition in Other Than Designated Warning Areas).

The following extracts are quoted:

SAFETY PROCEDURES:

- a. Areas to be used for firing will be a minimum distance of 50 miles from all shores, and a minimum distance of 25 miles from establish airways and/or corridors as indicated on aeronautical charts.
- b. Firing will commence only when the water surface is clear of shipping and an clearly be seen from the altitude at which firing is to be accomplished.
- c. All crew members will assist in visually clearing the surface and airspace area.
- d. Aircraft radar will be used to assist in insuring that surface craft are not endangered. If airborne radar becomes inoperative, firing will be discontinued.
 - e. Firing will commence and stop at the discretion of the aircraft commander.
 - f. Marine forms of life will not be used as targets.
- 5. In the event an aircraft has to land at an airfield where armament personnel are st available, each co-pilot will personally accomplish a strange field post-flight procedure. See the dash one for clarification on these procedures.

INTELLIGENCE:

WP MISSION FOLDERS:

- 1. Each crew having an EWP assignment will deploy with the following folders:
 - a. (Target Planning Folder) TPF for primary target.
 - b. (Crew Mission Folder) CMF for primary target.
 - c. CMF for secondary target.
 - d. Bomb Commander's folder.
- 2. Each observer assigned to an EWP crew has been designated on orders as a TOP SECRET Courier. Each of these observers will pick up his crew's folders from the vault in the Headquarters Building prior to pre-flight inspection on the .ay of departure.
- Each crew's folders will be double wrapped and sealed. The observer will receive and sign for a sealed package. The sealed package will then be returned to a Wing Intelligence representative in the processing line at the TDY base.
- 4. Breaking the sealed package constitutes a security violation requiring an investigation. Packages will not be opened except in case of EWP requirement. Connts of the package are TOP SECRET and will receive proper safeguarding at all times.

MISSION REPORTING - SAC MANUAL 50-8

- 1. All necessary reports required from Lincoln Air Force Base and Lakenheath will be submitted by Headquarters personnel with crews having no requirements except to furnish information at interrogation.
- 2. Crews will submit the following inflight reports if information becomes available.
 - a. CIRVIS Reports in accordance with JANAP 146C.

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- b. M-12 Hot News Report in accordance with SAC Manual 55-8M.
- 3. Crews will submit the following reports in accordance with SAC Manual --8M as applicable if landing at a non-scheduled base.
 - a. M-10 Departure Report.
 - b. M-15 Arrival Report.
 - c. M-17 Delay Report.
 - 4. See Communications flimsy for additional reports.
- 5. Crews should insure they have a copy of Reporting Instructions in their possession prior to take-off. One copy for each has been distributed to each squadron.

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COMMUNICATIONS FLIMSY

1. GENERAL:

a. High Frequency transmissions will be limited to mandatory ATC reports, ICAO Reports, back-up for UHF failure, and emergencies. HF routine tactical position reports will not be made. For the purpose of making ICAO position reports on overwater routes, at least one aircraft in each wave will have operational high frequency radios.

2. AIRBORNE COMMUNICATIONS:

- a. Authentication and recognition, AFSAL 5104 ().
- b. IFF will be operated as prescribed in Communications check list.
- . Recall word for this mission is BOULDER.
- d. Cross-band operation will be utilized as required for ATC reporting.
- e. Navigational aids are as contained in Radio Facility Charts.
- f. Emergency procedures as outlined in Supplementary Flight Information Documents, North America, Europe, Africa and Middle East.
- g. Each aircraft will have the following Pilot Handbooks aboard.

STANDARD JET (1) East-West US (1) East-West

- 1) 200-11030 00
- (1) East-West US

(2) ILS-VOR US

- (2) No Atl And E Canada
- (3) No Alt. and E Canada
- (3) Europe
- (4) Europe, Africa and Middle East
- h. RS-6 survival radios will be carried aboard each aircraft, if available.
- i. Ocean Station Vessel frequencies, facilities and operating schedules are contained on pages 34 and 41 of this flimsy. This is the current listing, corrected to date.
- j. Enroute OATC toundaries are indicated on page ___ of this flimsy.

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k. UHF Communications.

- (1) ATC reports will be made by cell leader.
- (2) All ATC reports will contain the following as first words of the text, "ROCKY () RED CAP MISSION".
- (3) Compulsory reporting points are indicated on route map and communication check list.
- (4) ADIZ calls will be made by cell leader.
- (5) Deputy cell leader will contact Canadian ADC radar stations when entering and Canadian CADIZ and monitor the frequency at all times while within a CADIZ. Call sign for Canadian Radar is RADAR ADVISORY, frequency, 364.2 mcs.
- (6) GCI stations in the Pine Tree Radar net will be contacted by deputy cell leader when entering Goose CADIZ. Collective Call Sign is "PINE TREE RADAR", frequency, 364.2 mcs. Continuous monitor will be maintained except during air refueling.
- (7) UHF channelization must be changed enroute. Channelization for Lincoln to end of refueling, destination and alternate bases will be as indicated on pages 30 through 33. U. K. entry channelization must be exactly as listed with no deviations. Cell leaders will verify with Cell aircraft that this has been accomplished prior to reaching 30-00W.
- (8) Air Refueling communications will be as outlined in Communications Check List.
- (9) UHF on TR/G position on all aircraft, enroute.
- (10) All aircraft monitor 121.5 mcs on OMNJ on overwaters routes.

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(11) UHF/DF fixor service is avilable in European areas as follows:

United Kingdom: Call "Lakenheath Fixer" 243.0 mcs

Paris-Brussels: Call "Bookkeeper" 317.5 mcs

So France-Italy: Call "Charlie" or 243.0 mcs

"Billy" DF 353.8 mcs

North Africa: Call "Walnut Control" 305.4 mcs

243.0 mcs

1. HF Communications.

- (1) HF Channelization for all routes will be as indicated on page
- (2) ICAO position reports will be made by the cell leader. In the event of HF radio malfunction or failure, cell leader will designate a cell aircraft to make ICAO reports for the cell. Cell leader will monitor any delegated ICAO reporting for compliance.
- (3) Cell IACO position reports will not include the call sign of aircraft being reported for. If inter-aircraft communications are lost, aircraft become individually responsible for required reporting. Reporting aircraft will monitor enroute frequency at all times.
- (4) Initial ICAO position report will be made immediately after end of refueling. This call will be made to Harmon Airways. Primary and secondary route frequencies and reporting schedule will be given to the aircraft by Harmon at this time. ICAO position reports are normally required each ten degrees to 30-00W and each five degrees east of 30-00W. Aircraft must remain under control of a primary guard station at all times. Primary guard change is usually made at OATC boundary and must be acknowledged by both old and new primary guard station. Last position report prior to entering next OATC area will be addressed to both old and new OATC. Primary, Secondary and alternate guard station for each OATC area are as listed on page 34. If contact cannot be established with either

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primary or secondary guard station within ten (10) minutes of scheduled reporting time, aircraft will attempt to contact ICAO guard station direct on ICAO frequency. When in UHF contact with destination ATC facilities, clear with primary HF guard station.

- (5) European FIR reporting procedures.
 - a. FIR position reports in the U. K. are required when entering, every thirty (30) minutes while flying within an FIR boundary more than 10NM from the U. K. coast and within 10NM of the U. K. coast inbound and outbound.
 - b. FIR reporting in other European FIR's normally requires a report when entering and every thirty (30) minutes while flying within an FIR.
- m. Communications security will be observed and no clear text transmissions will be made that would reveal unit designation, location or nature of the mission.

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ICAO POSITION REPORT FORMAT

- 1. All ICAO reports will include as first words of the text the following: "ROCKY () RED CAP MISSION - FIVE AIRCRAFT
- 2. Initial ICAO report to Harmon Airways:

 HARMON THIS IS ROCKY () ON SIX SEVEN POSITION REPORT OWER

 (Harmon will reply and following report will be made.)

 HARMON THIS IS ROCKY ()-RED CAP MISSION FIVE AIRCRAFT RELAY TO

 TCC HARMON OAC GANDER (POSITION) (TIME) (ALTITUDE) (FLIGHT CONDITIONS)

 (TRACK) (GROUND SPEED) ESTIMATE 30-00W) (DESTINATION) OVER.

 Harmon will repeat back message and assign primary and secondary route frequencies and call-back time.
- The last position report prior to 30-00W will be addressed as follows:

 Relay to TCC Harmon OAC Gander OAC Shannon/Prestwick.
- 4. Upon crossing 30-00W request permission from Harmon to contact Croughton

 (Primary Guard for Shannon/Prestwick.) Upon contacting Croughton, request

 Croughton to accept primary guard of your aircraft. Advise Harmon of

 Croughton's acceptance if Harmon did not copy Croughton's reply and acknowledge same.
- .. Messages transmitted to Croughton will be addressed to: TCC Croughton OAC Shannon/Prestwick.

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COMMUNICATIONS CHECK LIST

OSITION	CONTACT	FREQUENCY	CHANNEL	REMARKS
rior to start	ROCKY	341.4	12	All aircraft contact
engines				Rocky.
Prior to	TOWER	236.6	1	All aircraft contact
Taxi				Tower
All aircr from star	aft will remark t of taxi rol	in on Tower Tr L until after	equency and untake-off	nder Tower Control
After	ROCKY	341.4	12	All aircraft give take-
Take-off				off time to Rocky
	CELL LDR	341.4		All aircraft contact cell
				leader
ATC repor ADIZ repo Canadian UHF on TR IFF; Cell	ts: Cell Lead rts: Cell Lead CADIZ, Radar A /G: All aircra Leader Mode 2	der Advisory calls aft enroute. 2. All other S'	and monitor o	(all aircraft) on 364.2 mcs (deputy lead) , #3, HF Ch 5, #4, HF Ch9
		#5, HF		, ", " " " 2, " 4, " " "
Enroute to	Cell Leader	341.4	12	All aircraft remain on
Refuel Area				341.4 mcs unless directed
				otherwise by cell leader
				or for requried reports.
Over Des Moines	Des Moines	255.4	5	Cell leader ATC position
OR .	Radio			report.
Tone	Lone Rock	255.4	5	Cell leader ADIZ penetra-
Rock VOR	Radio	~~~		tion call. Cell leader ATC position
er Green Bay	Green Bay	255.4	5(TRANS)	report 117.0(REC) Cell leader
OR OTHER	Radio	3023.5	1(TRANS)	
216	Itaulo	3023.3	T(TRANS)	135.0(REC) ATC position
46-20N 84-00W	Sault Ste.	255.4	-	report
40-20M 04-00M	Marie Radio	20004	5	Cell leader ATC position
	RADAR	261.0	10	report
Intering anadian	ADVISORY	364.2	10	Deputy Lead contact Canad-
ADIZ	ADVISORI			ian ADC Radar Stations upon
WNT7				entering CADIZ and monitor
				frequency at all times whil
8-00N	7-14	2000 5	2/801110	flying in same.
	Earlton	3023.5	1(TRANS)	Cell Leader ATC position
0-00W	Radio	122.2	(REC)	report
9-39N	Radar	364.2	10	Cell leader relar ATC posi-
F COLF	Advisory			tion report thru Canadian
5-00W			10	Radar GCI Station Cell Ldr relay ATC Pos rept
	Rador	361. 2		
rossing	Radar	364.2	10	
rossing OOW	Advisory			thru Canadian Radar GCI STA
rossing O-OOW stering	Advisory Pine Tree	364.2 364.2	10	thru Canadian Radar GCI STA Deputy Lead contact Pine
rossing OOW Itering	Advisory			thru Canadian Radar GCI STA Deputy Lead contact Pine Tree Radar GCI station and
	Advisory Pine Tree			thru Canadian Radar GCI STA Deputy Lead contact Pine

(Harbor Area)
REFUELING COMMUNICATIONS/RENDEZVOUS

Con		Cons			TANI			APN 12 Tanker			76 eiver	APN 11	Refuel Back- up Common
TAC Ca		Refuel			Refuel	L Ca.	11	T	R	T	R	APN-69	
ROCKY	(*)	ROCKY	(3/3/)LEADER	HARBOR	ANN	LEADER	8	6	6	8	1-2-1	311.0
ROCKY	(*)	ROCKY	(**) TWO	HARBOR	ANN	TWO	8	6	6	8	1-2-1	311.0
ROCKY	(*)	ROCKY	(**) THREE	HARBOR			8	6	6	8	1-2-1	311.0
ROCKY	(*)	ROCKY	(**) FOUR	HARBOR			8	6	6	8	1-2-1	311.0
ROCKY	(*)	ROCKY	(**)FIVE	HARBOR	ANN	FIVE	8	6	6	8	1-2-1	311.0

* Insert appropraite 2 digit call.

Initial Contact 1st Gell 2nd Gell 3rd Gell and refuel 256.0 240.6 272.8

** 'nsert appropraite cell color.

Di ng refueling all aircraft monitor 121.5 mcs on Omni receiver. HF back-up, 3067 kc/s HF nammel 3, will be used only in case of UHF failure.

Note: If alternate refueling areas, Gale Strom or Pepper Box are used, Tanker Call sign will correspond to refueling area designation.

-	LTION	CONTACT	FREQUENCY	CHANNEL	REMARKS
Refu	ueling	Lead		.9	Cell ldr attempt contact with lead
IP		Tanker			tanker; all other cell acft monitor
UHF	contact tankers		()	9	Cell ldr contact lead tanker and give time to begin refueling
RECT	TVER AIR	CRAFT WILL	PASS ROCKY CALL	TO TANKERS	UPON REQUEST
EN	f	Cell	341.4	12	All aircraft go to Channel 12 upon
~_	eling	Leader			direction of cell leader
	Bounda	rv	ICAO Positi	on reporting	on HF will hegin at this point for all

ose CADIZ or cells and continue until within FIR boundary and in UHF contact with destination ATGC Tacilities.

SECRET

(END OF REFUELLING TO LAKEN HEATH ROUTE)

POSITION	CONTACT	FREQUENCY	CHANNEL	REMARKS
5OOW	Harmon	4724.5	5	Cell ldr make initial or
nd of Refuel	Airways	6730.5	6	ICAO reports to Harmon
				obtain Primary and Secon-
				dary route frequencies &
				reporting schedule enroute
All aircraft to	irn IFF to Stand	by. All aircr	aft rechanne	1 UHF radio according to UHF
chan elization	for UK entry.	Cell leader ve	rify this ch	ange by all aircraft prior to
reaching 30-00V	V. All aircraft	monitor 121.1	5 mas while	flying overwater.
55-00W to	HF ICAO repor	ts as directed	by Harmon A	irways - Contact OSV within
3000W	range			
30-00W PRIM	MARY GUARD STATI	ON CHANGE FROM	HARMON TO C	ROUGHTON AIRWAYS
30-00W				250 NM from UK coast
to HF]	CAO reports as	directed by Gr	oughton Airw	ays -IFF, Ldr Squawk 1, all
1300W		-		others Standby
1300W	ALCOHOLOGICAL STREET	CHARLES COMMENT OF COMMENT AS NOT		Entering Shannon FIR at
to	Shannon	2945.0		13 00W. give pos report to
)OOW	-	5641.0	12	Shannon (Advise Croughton
				leaving freq)
-00W HFIC to 08-00W	AO reports as o		oughton Airw	ays Leader pass position report
-00W HF IC to 08-00W anter				Leader pass position report to Gloucester ATCC or, if no contact, relay thru BN App
-00W HF IC to 08-00W inter	Gloucester			Leader pass position report to Gloucester ATCC or, if no contact, relay thru BN App Control on 282.4 mcs, UHF C
-00W HF IC to 08-00W hter ondon IR	Gloucester ATCC	353.8	3	Leader pass position report to Gloucester ATCC or, if no contact, relay thru BN App Control on 232.4 mes, UHF C 4. Sign off W/Croughton
-00W HF IC to be-00W hter onder IR	Gloucester ATCC	353.8	3 Squawk 1 or	Leader pass position report to Gloucester ATCC or, if no contact, relay thru BN App Control on 282.4 mes, UHF C 4. Sign off w/Groughton IFF. All aircraft respons-
-00W HF IC to be-00W hter endon IR	Gloucester ATCC At cell break-tdaul FIR reports	353.8 up all aircraft s each thirty (Squawk 1 or	Leader pass position report to Gloucester ATCC or, if no contact, relay thru BN App Control on 232.4 mes, UHF C 4. Sign off w/Croughton IFF. All sircraft respons- while flying w/in FIR and FI
-OOW HF IC to OB-OOW inter condon IR cell break up: ble for individe port when with	Gloucester ATCC At cell break-idaul FIR reports	353.8 up all aircraft s each thirty (Squawk 1 or (30) minutes	Leader pass position report to Gloucester ATCC or, if no contact, relay thru BN App Control on 282.4 mcs, UHF C 4, Sign off w/Groughton HFF. All sircraft respons- while flying w/in FIR and FI corts will be made to Glouces
-OOW HF IC to OB-OOW inter condon IR cell break up: ble for individe port when with	At cell break-thin 10NM of UK (353.8 up all aircraft s each thirty (coast inbound. i through Brize	Squawk 1 or (30) minutes	Leader pass position report to Gloucester ATCC or, if no contact, relay thru BN App Control on 282.4 mcs, UHF C 4. Sign off w/Groughton HFF. All sircraft respons- while flying w/in FIR and FI corts will be made to Glouces
-OOW HFIC to 08-OOW anter condon FIR cell break up: ble for indivi- eport when wit eport when with ex ATCC on 353 Mawgan VOR	At cell break-tdaul FIR reports hin 10MM of UK.	353.8 up all aircraft s each thirty (coast inbound. i through Brize	Squawk 1 or (30) minutes	Leader pass position report to Gloucester ATCC or, if no contact, relay thru BN App Control on 282.4 mcs, UHF C 4. Sign off w/Groughton HFF. All aircraft responsible flying w/in FIR and FI corts will be made to Glouces CON. Each aircraft contact Brize
to to De-OOW HF IC to De-OOW Anter condon FIR cell break up: ble for indivi- eport when wit er ATCC on 353 Mawgan VOR oint ROMEO)	At cell break-daul FIR reports hin 10NM of UK cells or relayed Brize Norton RAPCON	up all aircrafts each thirty (coast inbound of through Brize 232.4	Squawk 1 or (30) minutes All FIR rep Norton RAPO	Leader pass position report to Gloucester ATCC or, if no contact, relay thru BN App Control on 282.4 mes, UHF C 4. Sign off w/Croughton i IFF. All aircraft responsibile flying w/in FIR and FI ports will be made to Glouces CON. Bach aircraft contact Brize Norton
to to De-OOW HF IC to De-OOW Anter condon FIR cell break up: ble for indivi- eport when wit er ATCC on 353 Mawgan VOR oint ROMEO)	At cell break-daul FIR reports hin 10NM of UK . Mmcs or relayed Brize Norton RAPCON	353.8 up all aircraft s each thirty (coast inbound. i through Brize	Squawk 1 or (30) minutes	Leader pass position report to Gloucester ATCC or, if no contact, relay thru BN App Control on 282.4 mcs, UHF (4, Sign off w/Croughton IFF. All sircraft respons- while flying w/in FIR and FI corts will be made to Glouces CON. Each aircraft contact Brize Norton Each aircraft contact Brize
-OOW HF IC to 18-OOW hoter condop IR left break up: ble for individe port when with er ATCC on 353 Mawgan VOR coint ROMEO istol Range foint ZULU)	At cell break-i daul FIR reports hin 10NM of UK (.8mcs or relayed Brize Norton RAPCON Brize Norton RAPCON	up all aircraft s each thirty (coast inbound. 1 through Brige 232.4	Squawk 1 or 30) minutes All FIR re Norton RAPO	Leader pass position report to Gloucester ATCC or, if me contact, relay thru BN App Control on 252.4 mcs, UHF (4, Sign off w/Groughton IFF. All aircraft responsibile flying w/m FIR and FI ports will be made to Glouces CON. Each aircraft contact Brize Norton Each aircraft contact Brize Norton
-OOW HF IC to OB-OOW hter condon IR ell break up: ble for individe eport when with er ATCC on 353 Mawgan VOR oint ROMEO istol Range foint ZULU) pper Heyford	At cell break-idaul FIR reports hin 10NM of UK (Brize Norton RAPCON Brize Norton RAPCON Lakenheath	up all aircrafts each thirty (coast inbound of through Brize 232.4	Squawk 1 or (30) minutes All FIR rep Norton RAPO	Leader pass position report to Gloucester ATCC or, if no contact, relay thru BN App Control on 252.4 mcs, UHF (4, Sign off w/Groughton i IFF. All aircraft responsibile flying w/in FIR and FI ports will be made to Glouces CON. Each aircraft contact Brize Norton Each aircraft contact Brize Norton Each aircraft contact Brize Norton Each aircraft contact Laken
to to se_OOW HF IC to se_OOW hter condon TIR cell break up: ble for indivi- eport when wit er ATCC on 353 Mawgan VOR oint ROMEO) istol Range foint ZULU) pper Heyford Point UNIFORM)	At cell break-thin lOMM of UK (Brize Norton RAPCON Brize Norton RAPCON Lakenheath RAPCON	ap all aircraft seach thirty (coast inbound. i through Brize 202.4 282.4 281.0	Squawk 1 or 30) minutes All FIR rep Norton RAPC	Leader pass position report to Gloucester ATCC or, if no contact, relay thru BN App Control on 282.4 mes, UHF (4, Sign off w/Croughton IFF. All aircraft responsional entire will be made to Glouces CON. Each aircraft contact Brize Norton Each aircraft contact Brize Norton Each aircraft contact Brize Norton Each aircraft contact Laken heath
-OOW HFIC DS-OOW Anter condon FIR Cell break up: ble for indivi- eport when wit er ATCC on 353 Mawgan VOR 'oint ROMEO') istol Range foint ZULD' pper Heyford Point UNIFORM)	At cell break-tdaul FIR reports hin 10NM of UK . Mmcs or relayed Brize Norton RAPCON Brize Norton RAPCON Lakenheath RAPCON Lakenheath	up all aircraft s each thirty (coast inbound. 1 through Brige 232.4	Squawk 1 or 30) minutes All FIR re Norton RAPO	Leader pass position report to Gloucester ATCC or, if no contact, relay thru BN App Control on 282.4 mcs, UHF (4, Sign off w/Croughton IFF. All sircraft respons- while flying w/in FIR and FI corts will be made to Glouces CON. Each aircraft contact Brize Norton Each aircraft contact Brize Norton Each aircraft contact Laken heath Each Aircraft contact Laken heath
-OOW HF IC to DS-OOW anter condop FIR coll break up: ble for individe port when with er ATOG on 353 Mawgan VOR coint ROMEO istol Range foint ZULU) 15 pper Heyford Point UNIFORM) akenheath VOR	At cell break-tdaul FIR reports hin 10NM of UK . Mmcs or relayed Brize Norton RAPCON Brize Norton RAPCON Lakenheath RAPCON Lakenheath RAPCON	up all aircraft s each thirty (coast inbound of through Brize 282.4 282.4 281.0	Squawk 1 or 30) minutes All FIR rep Norton RAPO	Leader pass position report to Gloucester ATCC or, if no contact, relay thru BN App Control on 282.4 mes, UHF C 4. Sign off w/Croughton IFF. All aircraft responsibility of the flying w/nn FIR and FI ports will be made to Glouces XNN. Each aircraft contact Brize Norton Each aircraft contact Brize Norton Each aircraft contact Laken heath Each Aircraft contact Laken heath
-OOW HFIC DS-OOW Anter condon FIR Cell break up: ble for indivi- eport when wit er ATCC on 353 Mawgan VOR 'oint ROMEO') istol Range foint ZULD' pper Heyford Point UNIFORM)	At cell break-tdaul FIR reports hin 10NM of UK . Mmcs or relayed Brize Norton RAPCON Brize Norton RAPCON Lakenheath RAPCON Lakenheath	ap all aircraft seach thirty (coast inbound. i through Brize 202.4 282.4 281.0	Squawk 1 or 30) minutes All FIR rep Norton RAPC	Leader pass position report to Gloucester ATCC or, if no contact, relay thru BN App Control on 282.4 mes, UHF C 4. Sign off w/Croughton i IFF. All aircraft respons- while flying w/in FIR and FI corts will be made to Glouces CON. Each aircraft contact Brize Norton Each aircraft contact Brize Norton Each aircraft contact Brize Norton Each aircraft contact Laken heath Each Aircraft contact Laken

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65-2679

SECREL.

(END OF REFUELING TO BEN GUERIR ROUTE)

POSITION	CONTACT	FREQUENCY	CHAN EL	REM_RKS
5OOW or ad of Refu		4724.5 6730.5	5	Cell ldr make initial ICAO report to Harmon obtain primary and secondary route frequencies and reporting schedule enroute.
All aircraft UHF channeli	turn IFF to Star	dby. All aircra	ft rechannel	UHF radio according to his change by all air-
craft prior	to reaching 30-00	W. All aircraf	t monitor 12	1.5 mcs while flying
overwater.				
	TCAO reports as	directed by Hem	mon Ainuage	- Contact OSV within range
3.0~00W	zono roporto do	arrocoon of man	mon all ways	- oonoact obv wrongh range
	IMARY GUARD STATI	ON CHANGE FROM	HARMON TO CRO	OUGHTON AIRWAYS
3000W				The second secon
	'ICAO reports as	directed by Cro	ughton Airway	ys
16-00W	M OF MODTH APPTON	M COACE TER OR	DDAMINA LITTE	BE: LDR SQUAWK 3, OTHERS
ANDBY	n or nonin armida	N COASI, IFF OF	SHATION WILL	EET LUR SQUAWN 3, UTHERS
-00W	Lajes (Ro	ute frequency is	n use)	Advise Lajes your position
to 1300W				and course. (Time will not permit Guard Change)
L300W	Lisbon Air	5626.5	10	Pass FIR position report
		13324.5	14	to Lisbon. If no contact
FIR REPOR	TS WILL BE MADE E	ACH 30 MINUTES I	WHILE IN FIR	relay thru Sidi Slimane
When cont	act is established	d with Sidi Slin	mane, clear v	with Croughton Airways
and maint	ain monitor on Sie	di Slimane frequ	uency.	
30 MIN prior		4724.5	5	Transmit following posi-
o 07-00W	Slimane	6730.5	6	tion report to Sidi Sliman
				ed time of penetration
				or wasablanca FIR, point
				of penetration, track, air
A COST				speed and altitude.
700W asablanca	Casablanca Control	353.8	10	Position report to Casa-
TR Foundary	OUISIOI			blanca Control. Clear with Sidi Slimane Airways
CELL BREAK	UP, ALL AIRCRAFT	TURN IFF TO MOI	DE 1.	TAME SALIMAND
en Guerir	Ben Guerir	363.8	12	
	APP Control			
	Ben Guerir	050 0		
	Tower GCA Search	257.8	11	
	GCA Final	344.0 395.4	16 15	
	TON TIME	204		

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(LAKENHEATH TO DEN GUERIR ROUTE)

DUITION	CONTACT	FREQUENCY	CHANNEL	REMARKS
Outbound	UXBRIDGE ATCC	353.8	3	Cell report by cell ldr if in cell individual air- craft report if not.
Entering Paris FIR	Paris Control	353.8	3	Position report to Paris Control when entering Paris FIR and each 30 minutes while flying in FIR
Entering Bordeaux FIR	Bordeaux Control	353.8	3	Same as Paris Control
Entering	Madrid	5551.5	16	Same as Paris Control.
Madrid FIR	Control	Sandrenning Basis		If contact cannot be made on HF, contact Getafe
	Getafe			Tower for relay to Madrid
VONTRA IN	Tower	344.6	16	Control.
ONM from	Sidi			Contact Sidi Slimane and
African	Slimane	4724.5	5	pass following position
oast		6730.5	6	report to Sidi Slimane "FOR AIR DEFENSE - Estab- lish time of penetration of Casablanca FIR, point of penetration, track, air-speed and altitude.
All aircraft c	hange UHF chann	elization for Be	en Guerir-Al	l aircraft operate IFF as
ol Gws: Ldr M	ode 3, cell air	craft standby.	If single a	l aircraft operate IFF as ircraft Mode 1.
of Gws: Ldr M	hange UHF chann ode 3, cell air Sevilla ATCC	elization for Be craft standby. 5551.5	en Guerir-Al If single a 16	l aircraft operate IFF as ircraft Mode 1. Position report when enter- ing FIR and every 30 minute thereafter, while flying within FIR. If no contact,
olicws: Ldr Mintering Sevilla FIR	ode 3, cell air Sevilla ATCC	craft standby.	If single a	l aircraft operate IFF as ircraft Mode 1. Position report when entering FIR and every 30 minute thereafter, while flying within FIR. If no contact, relay thru Sidi Slimane Position report to Casa-
ollows: Ldr Montering Sevilla FIR	ode 3. cell air Sevilla ATCC Casablanca Control	craft standby. 5551.5	If single a 16	l aircraft operate IFF as ircraft Mode 1. Position report when enter- ing FIR and every 30 minute thereafter, while flying within FIR. If no contact, relay thru Sidi Slimane
ol cws: Ldr M intering evilla FIR itering ansablanca FIR ELL BREAK UP.	Ode 3. Cell air Sevilla ATOC Casablanca Control ALL AIRCRAFT II	craft standby. 5551.5	If single a 16	l aircraft operate IFF as ircraft Mode 1. Position report when enter- ing FIR and every 30 minute thereafter, while flying within FIR. If no contact, relay thru Sidi Slimane Position report to Casa-
olows: Ldr M intering Sevilla FIR stering ansablanca FIR	Ode 3, cell air Sevilla ATOC Casablanca Control ALL AIRCRAPT IN Ben Guerir	craft standby. 5551.5 353.8 URN IFF TO MODE	If single a 16	l aircraft operate IFF as ircraft Mode 1. Position report when enter- ing FIR and every 30 minute thereafter, while flying within FIR. If no contact, relay thru Sidi Slimane Position report to Casa-
olows: Ldr M intering Sevilla FIR stering ansablanca FIR	Ode 3, cell air Sevilla ATCC Casablanca Control ALL AIRCRAFT TI Ben Guerir App Control	353.8 URN IFF TO MODE 363.8	12	l aircraft operate IFF as ircraft Mode 1. Position report when enter- ing FIR and every 30 minute thereafter, while flying within FIR. If no contact, relay thru Sidi Slimane Position report to Casa-
of ows: Ldr Montering Sevilla FIR	Ode 3, cell air Sevilla ATOC Casablanca Control ALL AIRCRAPT IN Ben Guerir	craft standby. 5551.5 353.8 URN IFF TO MODE	If single a 16	l aircraft operate IFF as ircraft Mode 1. Position report when entering FIR and every 30 minute thereafter, while flying within FIR. If no contact, relay thru Sidi Slimane Position report to Casa-

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(LAKENHEATH TO WHEELUS ROUTE)

SITION	CONTACT	FREQUENCY	CHANNEL	REMARKS
UK Coast Outbound	UXBRIDGE ATCC	353.8	3	Cell report by cell leader if in cell. Individual air- craft report if not.
Entering Paris FIR	Paris Control	353.8	3	Position report to Paris Control when entering Paris FIR and each 30 minutes while flying in FIR
Entering Marseilles FIR	Marseilles Control	353.8	3	Smae report as Paris FIR Change UHF channelization for Wheelus
Entering Rome FIR	Rome Control	353.8	3	IFF: Ldr Mode 3, all others, Standby. Same report as Paris FIR
Entering	Wheelus	3137.0	4	Position report to Wheelus for
ılta FIR	Airways	6730.5	5	Malta Center. Report as directed inbound.
thin UHF	Malta Center	233.8	9	Glear with Wheelus Airways when in UHF contact with Malta Genter.
Wheelus	Wheelus			
	App Control	362.8	13	
	Tower	257.8	11	
	GCA	255.4	17	
	GCA	335.8	18	

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HF CHANNELIZATION (LINCOLN TO DESTINATION)

ANNEL	FREQUENCY	USE
1	3023.5	Tower-BN App Control, Interplane Europe.
2	5710.5	Interplane ZI-Harmon, Goose.
3	3067.0	Harmon, Pepperrell, Goose, Croughton, Lajes.
4	3137.0	Croughton, Lajes, Wheelus, Rhein Main.
5.	4724.5	Harmon, Keflavik, Croughton, Lajes, Sidi.
6	6730.5	Harmon, Pepperrell, Goose, Keflavik, Croughton, Lajes Sidi, Wheelus, Andrews.
7	9026.5	Croughton, Lajes, Rhein Main.
8	11228.0	Harmon, Pepperrell, Goose, Croughton, Lajes, Sidi, Wheelus, Andrews.
9	13215.5	Harmon, Goose, Keflavik, Croughton, Lajes, Sidi, Wheelus, Andrews.
10	5626.5	ICAD Station (Lisbon).
11	2945.0	ICAO Stations(Gander, Santa Maria, Shannon).
12	5641.5	ICAO Stations(Gander, Santa Maria, Shannon).
3	8262.5	ICAO Stations(Gander, Santa Maria).
4	13324.5	ICAO Stations(Santa Maria, Lisbon).
15	13264.5	ICAO Stations(Gander, Shannon).
16	5551.5	Casablanca Radio, Madrid Control.
17	5521.5	Casablanca Radio.
18	5000.0	RECEIVE ONLY (WWV Time Signals).
19/	15000.0	REJEIVE ONLY (WWV Time Signals).
20	8364.0	EMERGENCY/DISTRESS.

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UHF CHANNELIZATION (LINCOLN TO END OF REFUELING)

		ATTOM (DINOOLA TO EMD OF REFOREING)
HANNEL	FREQUENCY	USE
1	236.6	Control Tower
2	3724	
3	275.8	Control Tower (primary ground control, secondary local control transient aircraft.)
4	257.8	Control Tower (civil-all Military aircraft.)
5	255•4	INSAC (Airways reporting below 17,200)
6	301.4	CAA Centers (Airways reporting above 17,200)
7	263.0	CAA Terminal Traffic Control.
8	348.6	CAA Terminal Traffic Control.
9	(*)	Air Refueling Initial Contact and refuel.
10	364.2	GCI Common.
11.	311.0	SAC Common, Air Refuel Common back-up.
12	341.4	ROCKY Control, Interplane.
13	344.6	Pilot-to-forecaster.
14	305.4	UHF/DF
15	363.8	Approach Control.
16	270.6	GCA (AF Aircraft at Navy bases)
17	335.8	GCA (AF Search Control)
18	289.4	GCA (AF Final Approach Control)
GUARD	243.0	Emergency

* 1st Cell 256.0 2nd Cell 240.6 3rd Cell 272.8

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	B-47 UHF CHA	NNELIZATION FOR UK ENTRY (LAKENHEATH)
'HANNEL	FREQUENCY	<u>USE</u>
1	257.8	Control Tower Common UK - Civil ZI
2	349.5	Lakenheath Tower
3	353.8	GCI/EW/FIR UK
4	282.4	RAPCON Pickup Primary, Brise Norton
5	321.0	ROCKY Control, Lakenheath
6	341.4	Interplane
7	317.5	UHF/DF Working
8	236.6	Control Tower Common ZI, NEAC RAPCON Pickup Secondary, Lakenheath
9	335.8	GCA Search, ZI, NEAC
10	289.4	GCA Final ZI, NEAC
11	281.0	RAPCON Pickup, Lakenheath
12	381.4	RAPCON Feeder, Lakenheath
13	2 72 . 0	GCA, Lakenheath
14	379•4	GCA, Lakenheath
15	311.0	LANCER Control
16	344.6	Pilot-to-Forecaster - ZI
17	344.0	Common Feeder/GCA, UK
18	385.4	Common Feeder/GCA, UK
GUARD	243.0	Emergency UK DF Call-up

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UHF CHANNELIZATION (DESTINATION BEN GUERIR

	OIII OIIANI	CHILDRICK (DISTINATION BEN GOERTR)
ANNEL	FREQUENCY	USE
1	269.8	Combained Fighter Guard
2	232.2	SAC ADC Common
3	344.6	Pilot-to-Forecaster
<i>L</i> ₊	341.4	Interplane
5	*	Tactical or as required
6	*	Tactical or as required
7	317.5	UHF/DF Common "Walnut Control"
8	311.0	Iceplant and Maypole Control, Sidi Slimane
9	301.0	Sailboat Control (SAC Task Force Ben Guerir
10	353.8	Combained Air Traffic Control
11	257.8	Ben Guerir Tower
12	363.8	Ben Guerir Approach Control
13	362.3	Combained Approach Control
14	257.8	Combained Tower
15	385.4	Combained GCA Final (Primary Ben Guerir)
16	344.0	Combained GCA Search (Primary Ben Guerir)
17	355.8	Secondary GCA Search
18	255.4	Secondary GCA Final
GUARD	243.0	EMRGENCY/DISTRESS

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UHF CHANNELIZATION (DESTINATION WHETLUS)

	OHP	CHANNELIZATION (DESTINATION WHESLOS)
HANNEL	FREQUENCY	USE
1	269.8	Combained Fighter Guard
2	232.2	SAC ADC Common
3	344.6	Pilot-to-Forecaster
4	341.4	Interplane
5	*	Tactical or as required
6	*	Tactical or as required
7	317.5	UHF/DF Common "Walnut Control"
8	311.0	SAC Common
9	233.8	Malta Center
10	353.8	Combined Air Traffic Control, UHF/DF Common so France - Italy area.
11	257.8	Tower Wheelus
12	362.8	Approach Control, Wheelus
13	362.3	Combined Approach Control
14	257.8	Combined Tower
15	385•4	Combined GCA Final
16	344.0	Combined GCA Search
17	255.4	Wheelus GCA
18	335.8	Wheelus GCA
GUARD	243.0	WMERGENCY/DISTRESS

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OCEANIC CONTROL AREAS

(ZI TO LAKENHEATH)

Gander OATC:

55-00W or End of Refueling to 30-00W

Primary Guard:

Harmon Airways

Secondary Guard:

Pepperrell Airways

Goose Airways

Alternate Guard:

Gander (ICAO Station)

nannon/Prestwick OATC:

30-00W to 08-00W

Primary Guard:

Croughton Airways

Secondary Guard:

Sidi Slimane Airways

Keflavik Airways

Lajes Airways

Alternate Guard:

Shannon (ICAO Station)

(ZI TO BEN GUERIR)

ander OATC:

55-00W or End of Refueling to 30-00W

(Primary, Secondary and Alternate Guard Stations are the same for Lakenheath Route)

Shannon/Prestwick OATC:

30--00W to 13-00W

(Primary, Secondary and Laternate Guard Stations are the same for Lakenheath Route)

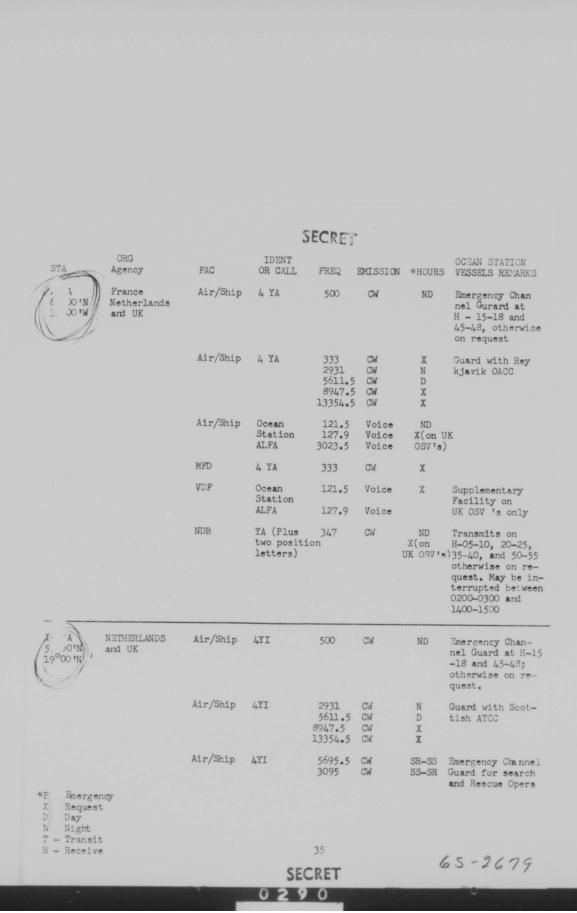
zores OATC:

16-00W to 13-00W

Primary Guard: Secondary Guard: SECRET Lajes Airways Harmon Airways Sidi Slimane Airways Andrews Airways Santa Maria (ICAO Station)

ternate Guard: 34

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S	ORGN AGENCY	FAC	IDENT OR CALL	FREQ	EMMISSION	*HOURS	OCEAN STATION VESSELS REMARKS
		Air/Ship	Ocean STA India		Voice Voice Voice	ND X(on UK OSV's)	
		MDF VDF	4YI Ocean Station India	500 121.5 127.9	CW Voice Voice	ND X)	Supplementary factility on UK OSV's
		MDB	YI (plus two position letters	388 n	CW	ND	Transmits at H - 05-10, 20-25, 35-40, and 50-55; otherwise on request. May be interrupted between 0200-0300 and 1400-1500
350 480	JSA	Route Communi- cations	4YE	5611.5	CW		Route freq guarded with MSY, NY - 2200Z - 1000Z - 15 Oct; 14 Apr (2400Z - 1200Z 15 Apr - 14 Oct)
				8947.5	CW	(Route freq guarded with WSY, NY, 1000Z - 2200Z 15 Oct - 14 Apr 1200Z - 2400Z 15 Apr - 14 Oct)
		Air/Ship	Ocean Station ECHO	3023.5	Voice		Primary HF Air/ Ship
		Communi- cations		127.9	Voice		Primary VHF Air/ Ship
*E - Emergen X - Request D - Day N - Night T - Transmi R Receive	t						
			SECR	ET 36			65-2679

STA	ORGN AGENCY	FAC	IDENT OR CALL	FREQ	EMMISSION	*HOURS	OCEAN STATION VESSELS REMARKS
		Emergency and Distre	53	121.5	Voice	DN	International Aeronautical VHF Emergency freq
				243.0	Voice	DN	U. S. Military UHF emergenecy and distress
				500	CW	DN	International calling and distress
				2182	Voice	DN	International Calling and distress
				8364	CW	Е	International HF for survival aircraft. Guard- ed during dist- ress incidents.
		Radio Beacon	YE	362	CW		H-05, 20, 35, 50 and on request
NOVEMBER	USA	Communi- cations	Ocean Station NECTAR	121.5 3023.5	Voice Voice		Will supply "D" values (Difference between pressure altitude and absolute altitude) for altitudes between 7000' and 25,000' on request.
				243.0	Voice		U.S. Military UHF emergency frequency.
*E - Emerg X - Reque		Distress	4 YN	500	CW		
D - Day N - Night T - Trans R Recei	mit	Radio Beacon	YN	335	CW	DN	H-05-10, 2025, 35-40, 5055 and on request.
		Direction Finder		250-1500	CW		
				37 SECRI	T		65-2679

STA	ORGN AGENCY	FAC	IDENT OR CALL	FREQ	EMISSIO	N * HOURS	OCEAN STATION VESSELS REMARKS
52 'N	France Netherland and UK	Air/Ship s	4 YJ	500	CW	ND	Emergency Channel guarded at H-15- 18 and 45-48; other wise on request.
		Air/Ship	4 YJ	2931	CW	N	Guard with Scot- tish ATCC
				5611.5 8947.5 13354.5	CW CW	X X	
		Air/Ship	4 YJ	5695•5 3095	CM	SR-SS SS-SR	Emergency Channel Guard for search and rescue opera- tions.
		Air/Ship	Ocean Station Juliett	121.5 127.9 3023.5	Voice Voice Voice	ND X (on UK OSV'S	
		MDF	4 YJ	500	CW	ND	
		VDF	Ocean Station Juliett	121.5	Voice Voice	X	Supplementary Facilities on UK OSV'S only
		NDB	YJ (Plus two posi- tion lette	370 ers	C'W	ND X (on French OSV'S	Transmits H-05- 10, 20-25 35-40 and 50-55. May be interrupted between 0200- 0300 and 1400- 1500.

*E - Emergency X - Request D - Day N - Night T - Transmit R - Receive

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STA	ORGN AGENCY	FAC	IDENT OR CALL	FREQ	EMISSION	HOURS	OCEAN STATION VESSELS REMARKS
BR	USA	Route Communi- cations	4 YB	(2931 (5611.5	CW CW		Route freq guard- ed with VFG, Gan- der 000Z-1000Z
		Air/Ship	05 BRAVO	3023.5	Voice	DN	Primary HF, Air/ Ship
		Communi- cations	O5 BRAVO	127.9	Voice	DN	Primary VHF Air/ Ship
		Emergency and Distres	5.5	121.5	Voice	DN	International Aeronautical WHF emergency frequency
				243.0	Voice	DN	U.S. Military UHF Emergency and distress
				500	CW	DN	International calling and distress
				2182	Voice		International calling and distress
				8364	CM		International HF for survival air- craft. Guarded during distress incidents
		Radio Beacon	n YB	391	CW		H plus 05, 20, 35, 50 and on request

X - Request

D - Day N - Night T - Transmit R .. Recaive

SECRET

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STA	ORGN AGENCY	FAC	IDENT OR CALL	FREQ	EMISSION	*HOURS	OCEAN STATION VESSELS REMARKS
SE IN	USA	Route Communi-	4YC	2931 .	CW		Route freq guarded with VFG Gander
(B5°301)		cations		5611.5	CW		0000Z-1000Z Route freq guarded with VFG,1000Z-2400Z
		Air/Strp	Ocean Station Charlie	3023.5	Voice	DN	Primary HF Air/ Ship
		Communi- cations		127.9	Voice	DN	Primary VHF Air/ Ship
		Emergency and Distre	55	121.5	Voice	DN	International aeronautical VHF emergency
				243.0	Voice	DN	US Military UHF emergency and dis- tress
				500	CW	DN	International call- ing and distress
				2182	Voice	DN	International call- ing and distress
				8364	CW	E	International HF for survival air- craft. Guarded during distress incidents

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E - Emergency
X - Request
D - Day
N - Night
T - Transmit
R - Receive

Radio

Beacon

YC

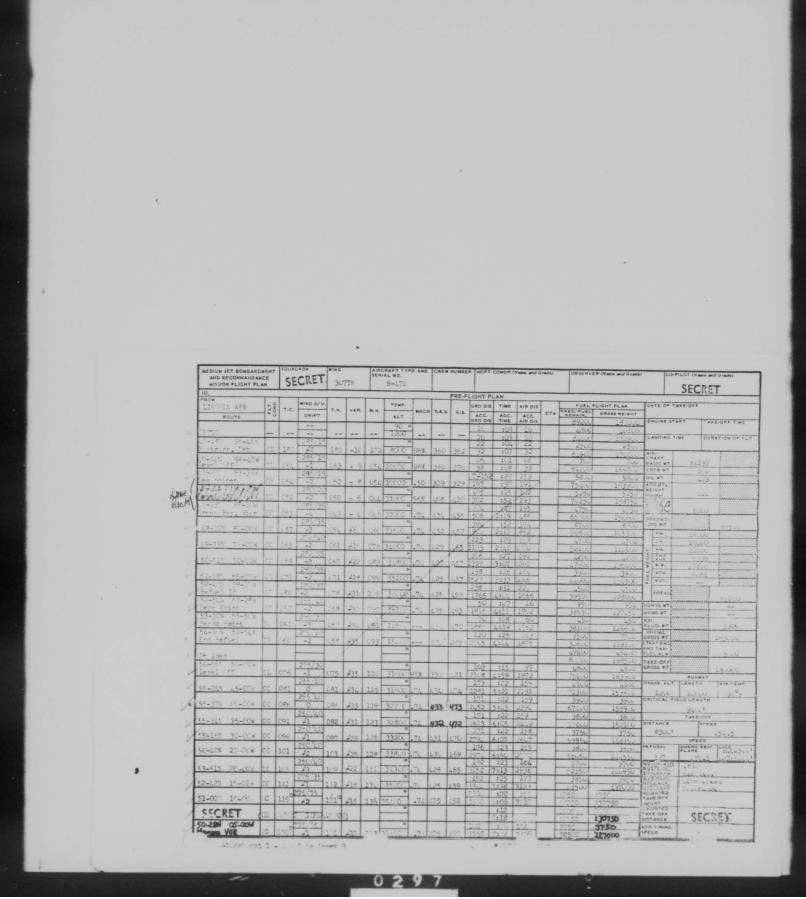
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H-05, 20, 35, 50 and request

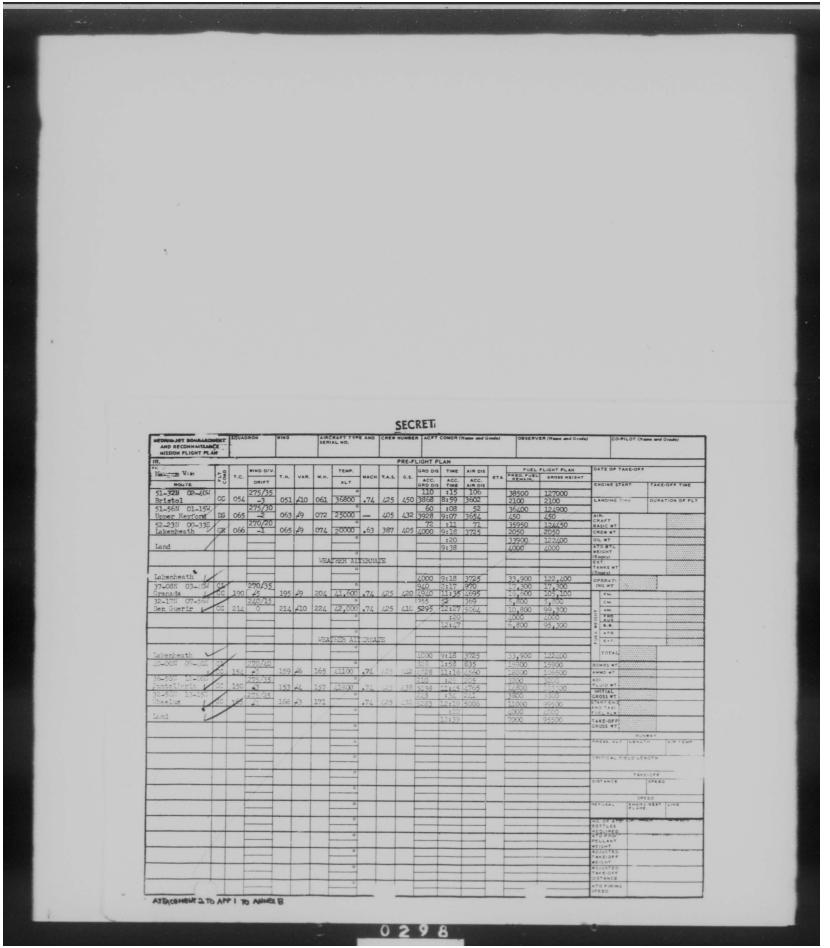
FAC Route Communi- cations Air/Ship	IDENT OR CALL 4 YD Ocean Station	FREQ 2931 5611.5	EMISSION CW CW	*HOURS	OCEAN STATION VESELS REMARKS Route freq guarded with VFG, Gander 0000Z 1000Z
Route Communi- cations	OR CALL 4 YD Ocean	FREQ 2931 5611.5	CW	*HOURS	VESSELS REMARKS Route freq guarded with VFG, Gander
Route Communi- cations	OR CALL 4 YD Ocean	FREQ 2931 5611.5	CW	*HOURS	VESSELS REMARKS Route freq guarded with VFG, Gander
Route Communi- cations	OR CALL 4 YD Ocean	FREQ 2931 5611.5	CW	*HOURS	VESSELS REMARKS Route freq guarded with VFG, Gander
Route Communi- cations	OR CALL 4 YD Ocean	FREQ 2931 5611.5	CW	*HOURS	VESSELS REMARKS Route freq guarded with VFG, Gander
Route Communi- cations	OR CALL 4 YD Ocean	FREQ 2931 5611.5	CW	*HOURS	VESSELS REMARKS Route freq guarded with VFG, Gander
Route Communi- cations	OR CALL 4 YD Ocean	FREQ 2931 5611.5	CW	*HOURS	VESSELS REMARKS Route freq guarded with VFG, Gander
Route Communi- cations	OR CALL 4 YD Ocean	2931 56 1 1.5	CW	*HOURS	VESSELS REMARKS Route freq guarded with VFG, Gander
Communi- cations	Ocean	5611.5			with VFG. Gander -
Air/Ship		3023.5			20000
	DELTA	J02J • J	Voice	DN	Primary HF Air/ Ship
Communi- cations		127.9	Voice	DN	Primary VHF Air/
Emergency and Distres	ss	121.5	Voice	DN	Ship International aeronautical
		243.0	Voice	DN	US Military UHF emergency and distress
		2182	Voice	DN	International calling and distress
		8364	CW	Ε	International HF for survival air- craft. Guarded during distress incidents
		500	CW		International call- ing and distress
Radio	YD .	350	CW		H-05,20,35,50 and on request
	Radio	Radio YD	8364	8364 CW 500 CW	8364 CW E 500 CW DN Radio YD 350 CW

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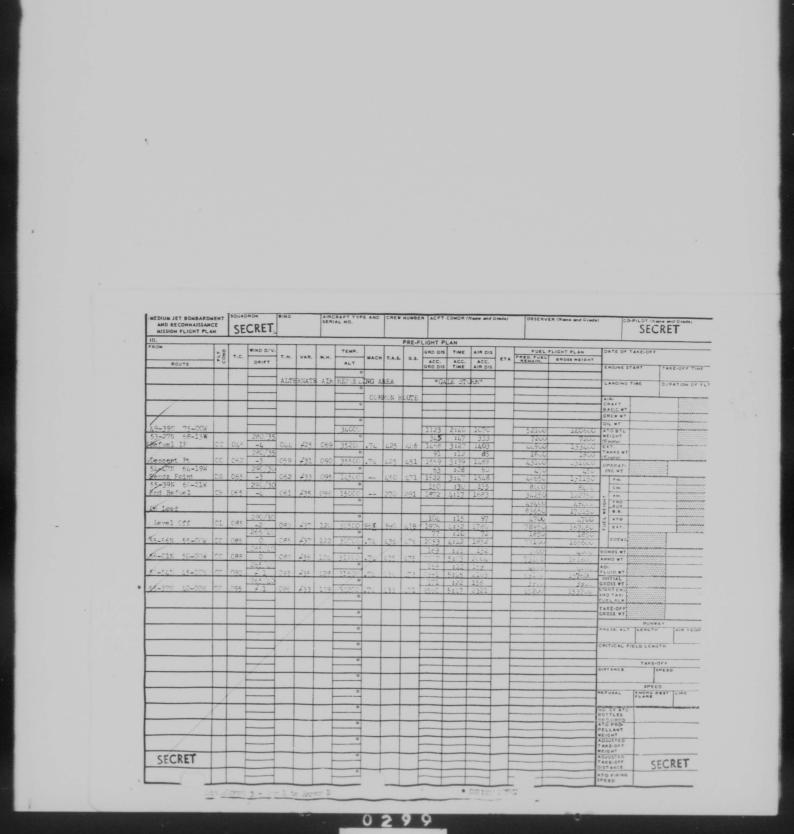
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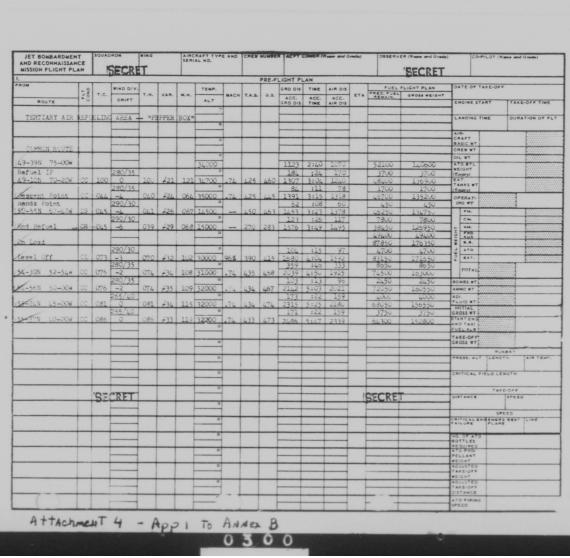
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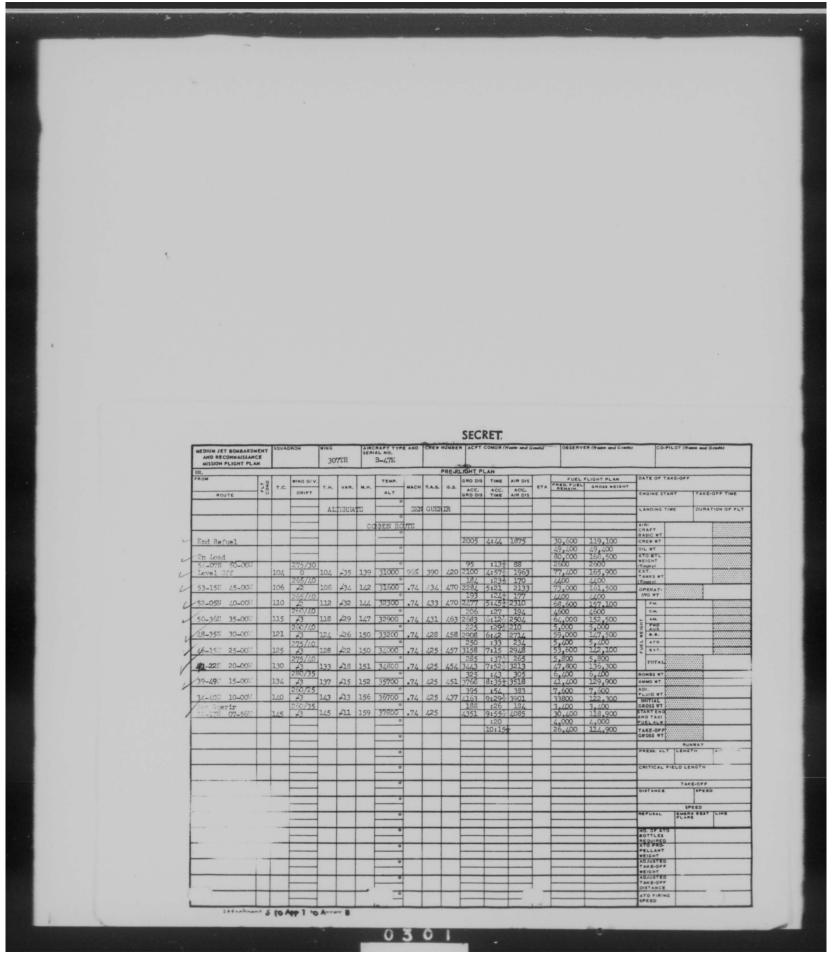
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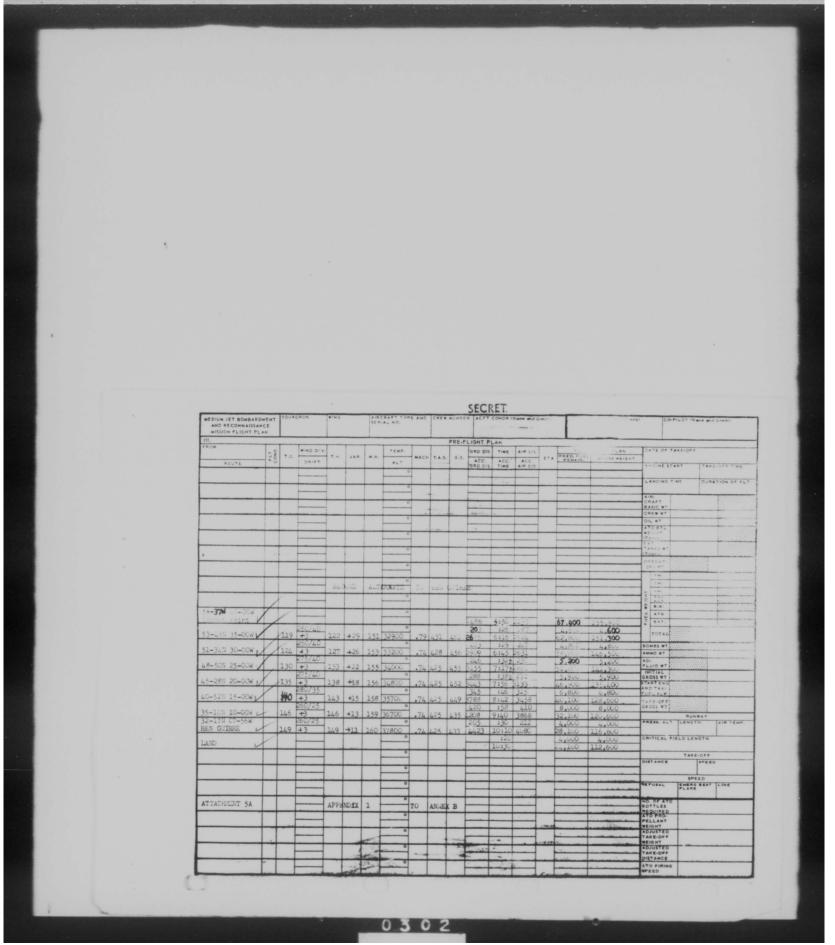
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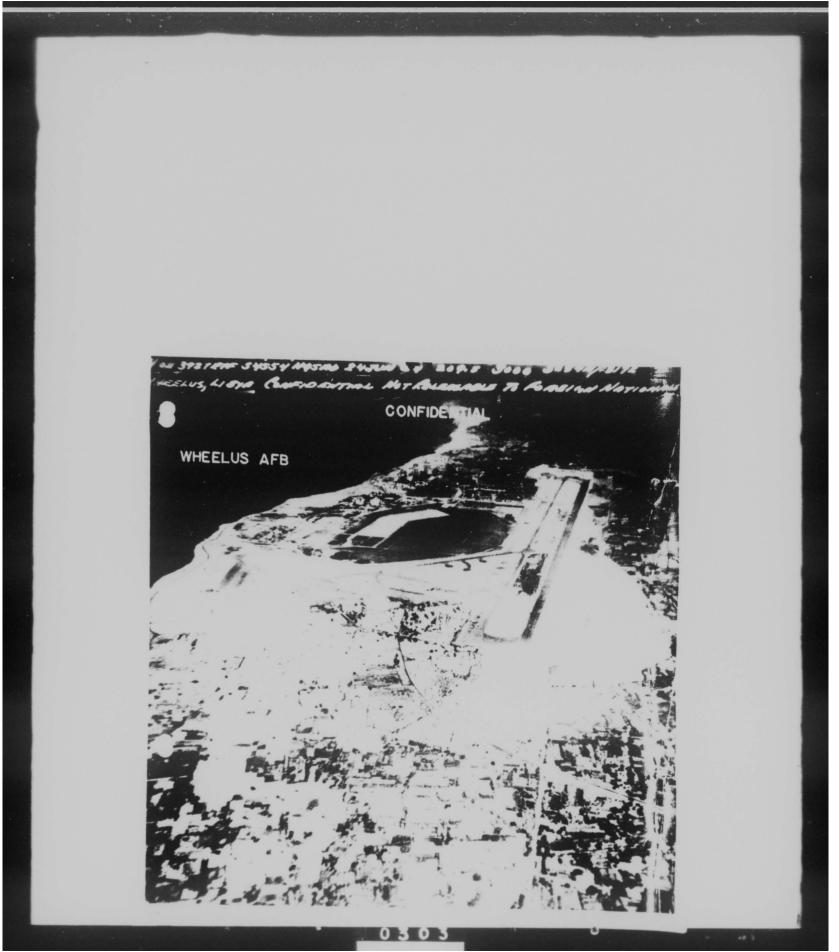
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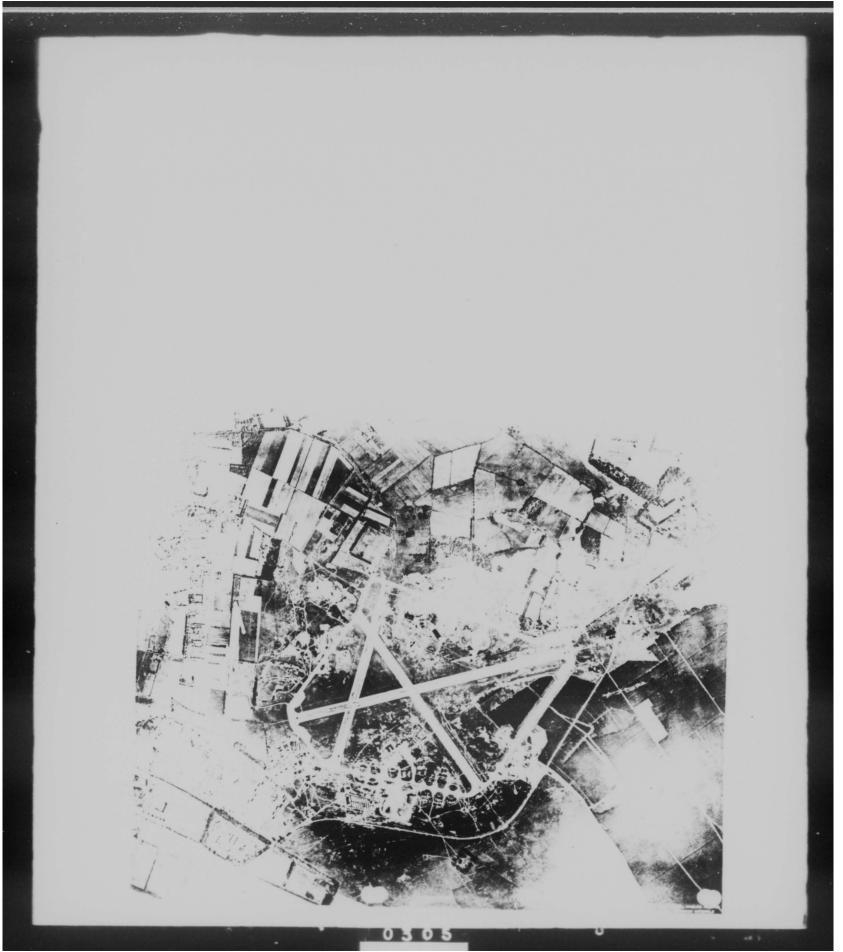
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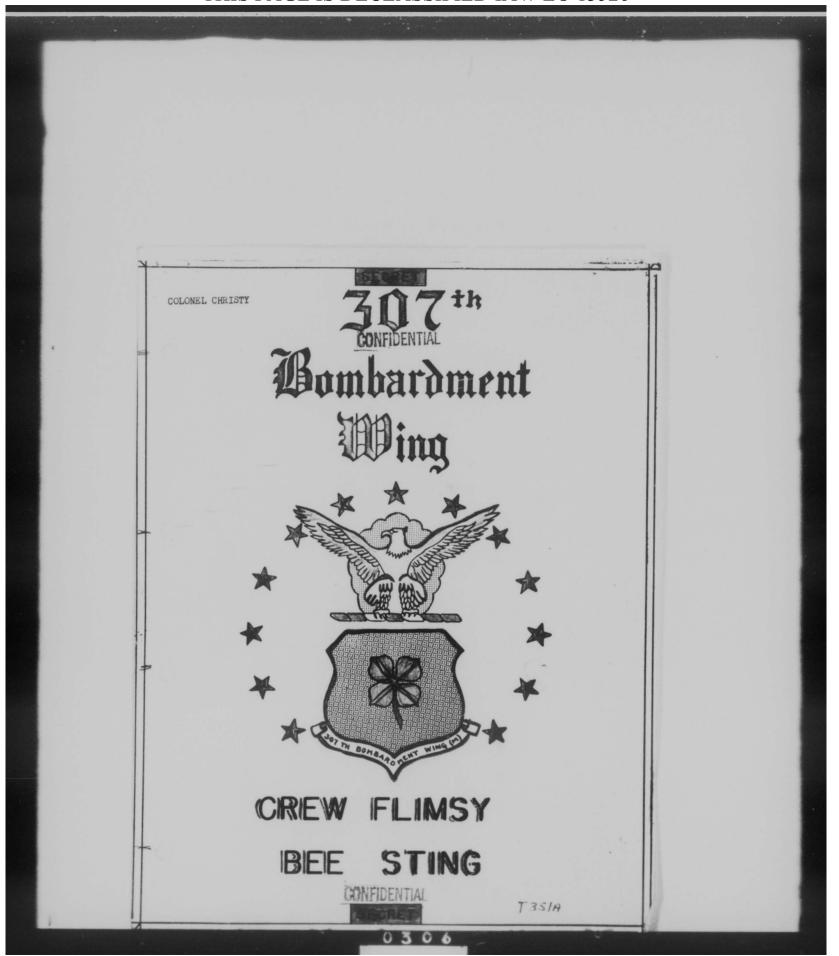
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1. MISSION: BRE STING

- a. General Briefing $_{0900}$ 7 July in Building 157, Room 24 (307th Bomb Wing Briefing Room).
 - b. Specialized Briefing: Following General Briefing.
 - c. Pre-take off mooting: See Schedule on page 13 .
 - d. Take-off times: See page 13.
 - e. Interrogation: Wing Briefing Room immediately after landing.
- 2. GENERAL MISSION OUTLINE: Aircraft will take-off at fifteen (15) minute intervals in four (4) waves on four (4) consecutive days and fly the routes and altitudes as indicated on the inclosed Route Sheets. One (1) navigation mission (colestal, radar or grid), one (1) camera attack, two (2) RBS, two (2) controlled ETA's one (1) hour depressurized flying (combat position), and two (2) strike reports will be completed on this mission. A detailed flight plan is outlined in the observers information, paragraph 4. In addition to the above each crew will excute a jet penetration and GCA at Upper Heyford and Lakenheath.

3. PROCEDURES:

- a. Mission planning and fuel reserves: Each crew will prepare its ewn clearance, weight and balance and SAC Form 1. Flight will be planned to arrive over L kenheath VOR with not less than 15,000 pounds of fuel. Altitudes will be in accordance with those indicated on the inclosed Route Sheets.
- b. Weather Minimums: Take-off minimums will be 500 fcot ceiling and one (1) mile visibility and landing minimums will be 1000 foot ceiling and two (2) miles visibility for ready crews. Non-ready crew take-off minimums are 700 foot ceiling and two (2) miles visibility with landing minimums of 1500 foot ceiling and two (2) miles visibility.
 - c. Climb and level off:
 - (1) Runway 07: Left turn ofter take-off and climb to assigned altitude on course.

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- (2) Runway 25: Right turn after take-off and climb to assigned altitude on course.
- d. Ground Operations and take-off times: See pages, 13.
- e. Alternates: Alternates will be briefed by the Weather Officer at the pre-take-off meeting.
- f. Flyin; Safety considerations are paramount and will take priority over all trainin, accomplishments.
 - g. Mircraft Commanders of aborting aircraft will:
 - (1) Obtain an ARTO elegrance prior to departing the Bomber Stromm (Conditions Permitting),
 - (2) Depart the Bomber Stream to the right.
 - (3) Not cross the Bumber Stream unless at least 3,000 feet below the lewest aircraft in the stream at the points of crossing.
 - (h) Insure that the route of flight does not cross any danger areas or control areas unless proper permission has been cranted.
 - (5) Not attempt any low approaches except in an emergency unless gross wei ht is below 125,000 pends.
- h. Emergency landing fields will be in accordance with the operations order.

4. OBSERVER INFORMATION:

- a. Navigation.
 - a newigation los (day colestal, colestal grid or radar grid as crew requirement dictate will be flown from 54-19N,
 02-43W to 58-18N, 03-20N with a turning point at 60-30N,
 09-00%
 - (2) All available aids to review tion will be used to maintain course and position, except when flying the paviention leg.

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- (3) all observers will practice radar navigation to the maximum extent possible when not participating in borb runs, bombing equipment checks, or navigation less.
- (4) Two controlled ETA's will be accomplished to insure proper spacing for RBS Runs.
 - a. Controlled STA #1 -52.-30N, 00-50E. This Controlled STA will be accomplished by deviating to the west.
 - \underline{b} . Controlled STA #2 48-40N, 02-20%. This Controlled STA will be accomplished be deviating to the south.
- (5) Each observer will make a radar beacen check assinst each of the racen stations listed below. The results, reception, and distance, will be reported at de-briefing.

BRIZE NORTOW 2-2-1 51-45N 01-35N BURIONWOOD 1-1-1 53-25N 02-39N LAKENHYLTH 2-2-2 52-24N 00-333

(6) Observers will insure the followin danger area is avoided:

REA 51-16N, C2-40E 45,000

- (7) Each circult will work a UHF/DF fixer not problem at some point below 53 degrees north intitude. The observer will report the degree of success of the DF Fix.
- (8) A Flannin S.O Ferm 1 is inclosed for plannin : purposes.

b. Bombin:

- a borb equipment check will be accomplished prior to the first RBS Ren.
- (2) a fixed on le obmera attack dill be accomplished at Bainburgh, Scotlanta
- (3) RBS Runs will be accomplished at Paris, France and London,
 England. The RBS Run at London will be identified to the
 RBS Site and on the photo log or an evaluation run.

 3 CONGRESSIME TIST

- (4) Ballistics will be cross chacked by co-pilot for each bomb run.
- (5) Optic clam shall door will be closed on all bemb runs. 0-23 comora will be set in alternate position on all bomb runs.
- (6) Offset data for the London bomb run will be set after departin: Paris and prior to accomplishing the controlled ETA. Offset data will be checked as required by the checklist during bomb run procedures.
- (7) Combat-roady and above crows will accomplish record RBS Runs. Non-Combat ready and 5% crows may accomplish practice RBS Runs.
 - (8) Target Information:
 - (a) Camera attack, fixed an le
 - 1 Target: Mdinburgh V-3
 - 2 Location: 55-59N, 03-12V
 - 3 Elevation: Zero
 - 4 Time after 10 NM Mark: 20.5 seconds
 - 5 IP: Mberdeen
 - (b) Paris RBS Run:
 - 1 Radar RBS Run, Offset
 - 2 Tor get: #Coco"
 - 3 Elevation: 2081
 - 4 Offset #1: N-7210; W-4540
 - 5 Offset #2: N-19,130; W-9550
 - 6 IP: Dunkerque
 - 7 MACH: .74
 - (c) London RBS Run (Explustion Run):
 - 1 Radar RBS Run, Offset *i . an

ONFADENTIAL TOSI

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2 Target: "Coon" - Carlot Cinic
3 Metation: 2191
4 Offset #1: S-29,450; N-9,610
5 Offset #2: N-12,920; E-1,790
6 IF: Bournemouth
7 MACH: .81
8 Tactics: HI JINKS
```

(9) Bomb doors will be opened on all RBS Runs by placing the K-2 Auto switch in "Auto" at 20 seconds TG as required by the Observers Checklist. . therough inspection of the bomb bay will be made before take-off to insure opening of the bemb doors will not result in the release of any object. Automatic operation of the K-38 camera will not be effected unless bomb doors are open. CaUTION: Salvo switches will not be energized on bomb runs. All pilets will be so informed.

c. Photography:

- (1) 0-15, 0-23 and K-38 photography will be exposed on all bomb runs. Special emphasis will be placed on quality of K-38 photography.
- (2) If an aircrew fails to obtain U-15 or K-38 photography on any bomb run, the crew will investigate and report to the Bomb-Nav Section the reason for failure, in writing, within twenty-four (24) hours after notification of incomplete photography.
- (3) A checklist for IBDA photography is attached heroto. This checklist outlines procedures for INDA with the PMG "ON". In case of PMG failure, IBDA will be accomplished as outlined in Chapter 14, SLC Manual 50-38.
- (4) The ANA-2 switches in the 0-217 will be placed in the following positions throughout the entire mission.

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CUNFINENTIAL POSITION

SVITCH

..uto-Bomb

Hialt-Loalt

Hi-Alt

- (5) Observers will insure accuracy and completeness of thete legs. Photo logs will be loft in the aircraft upon completion of the mission.
- - (1) The following forms will be completed by the observer at Do-Briefin s:
 - (a) Observer Critique Bee Sting
 - (b) Observer Critque Flash Report
 - (2) The following forms will be turned in by the observer at Do-Briofing:
 - (a) SAC Form
 - (b) S.C Ferm 22
 - (c) SAC Form 190 (if applie-ble)
 - (d) Maps and harts used for the mission.
 - (é))SAC Form 157

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		TV METING	T. 01	
Bombing ar	nd Navigation	Time:	1777.	
Position	Controlled ET: #1	Paris Bomb Release Time	Controlled ETA #2	London Bo Release T
1	0925Z	1000Z	1035Z	1100Z
2	0940Z	10152	1050Z	1115Z
3	09552	1030Z	1105Z	1130Z
4	10102	13452	1120Z	1145Z
5	10252	11002	11352	1200Z
6	10462	1115Z	11502	1215Z
7	10552	11302	1,205Z	1230Z
3	11102	114,5%	12202	1245Z
9	11252	1.2002	1235Z	1300Z
10	1140Z	12152	1250Z	1315Z
11	11552	12302	1305Z	1330Z
12	1210Z	1245%	1320Z	13452
13	12.5Z	13002	1335Z	1400Z
14	1240Z	13152	1350Z	1415Z
15	12552	1330%	14,052	1430Z
16	1320Z	13452	1420Z	14,45Z
17	13252	14002	1435Z	1500Z
18	1340Z	74152	14,502	1515Z
19	1355Z	1/430Z	1505Z	1530Z
20	14102	14,52	15202	1.545Z
21	14252	1500%	153273	1600Z
NOTE:	If position 2	l is used, a co	ntrol time of	1532Z at
	Control Point	#2 must be med	to rood in ord	ler to

5. COMMUNICATIONS INFORMATION:

- a. Pre-take-off and take-off:
 - (1) Before starting engines all aircraft contact ROCKY CONTROL.
 - (2) Start of taxi until after take-off all aircraft will be under tower control.
 - (3) PAPCON will control aircraft to a distance of 25 miles outbound from Lakenheath. All aircraft will make a position report departing 25 miles.
- . UHF:
 - (1) All aircraft will have UHF radio on TR/Guard position at all times except when actually communicating on another frequency.
 - (2) Fli ht Information Region (FIR) Reporting, U.K.
 - (a) United Kingdom FIR's are served by the following ATCC's on 355 Sees.
 - 1 Scott sh Irostvick ATCC
 - 2 Northers FIR 1 reston and Jatnell .TCC
 - 3 South Western FIR Gloucester ATCC
 - 4 South Eastern FIR Uxbridge .. TOC
 - (The UHF facilities at the above ATCC's are on request and will be alarted by Lancer Control for this mission.)
 - (3) Position reports are required by an Air Traffic Control Contor in the Unit & Kingdom in whose flight information region a flight is taking place, in the following circumstances:
 - (a) then deviation from a flight plan is necessary.
 - (b) At thirty (30) minut intervals when flying over the sea more than ten 10) NM from the coast.
 - (c) On entering United Kinsdem Flight Information Region from serward.

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- (d) When crossing United Mangdom coast, inbound on flights which have extended ten (10) NM from coast, but within boundary of a United Kingdon Fire.
- (e) When crossing United h grown coast outbound on flights extending more than ten (10) MH iron the coast.
- (f) Prior to entering or crossing a controlled air space.
- (4) Position reports are not required when flying outside a controlled air space ever the land of the United Kingdom or the see within ten (10) NM of the coast.
- (5) Flight Information Region Reporting, Brussels Paris FIR.
 - (a) Position reports are required when entering, each 30 minutes while flying within and when departing the Paris FIR. Position reports will be made to "Paris Control" on 353 Eres
 - (b) Position recorts are required when entering, each 30 minutes while flying within and when departing the Brussels FIT. Position reports will be made to "Drussels Milling" on 353.8 mes.
- (6) UHF/DF Fixor Service, U.K.
 - (a) Each aircraft is required to work a UTF/DF fixer net problem at some joint below 53 degrees latitude. The Lakenhead Farm Net will be used for this purpose and the following procedures apply:
 - 1 Call "LAKER!" WILL FORE" on 24,7. Oncs and request a test fix. Lakenmenth will acknowledge the call,
- (7) UHF/DF Fixer Service, Pranco.

Faris area. Aircraft desiring this service will contact "BOOKKESPER" on 317.5mcs.

- (8) UHF Channelization.
 - (a) B-47 aircraft will be channelized as follows:

	CHANNEL	MIE QUENCY	USE
	1	257.3	Common Tower
	V2	349.5	Lakanheath Tower
-	√3	353.8	FIR/GCI
	4	311.0	LANCTR Control
	15	321.0	ROCKY Control/Interplane
	6	266.2	LONDON RDS
	7	284.5	FARIS RBS
	8	232.4	Orize RAFCOM Fickup
	9	296.4	Upper Heyford Feeder
	10	301.6	Upper Heyford GCA
	11	317.1	Upper Heyford GCA
	12	281.0	Lok enheath RAPCON Pickup
	13	362.3	Combined Approach Control Lakenhoath GCA
	14	272.0	Lakenheath GCA
	15	379.4	Lakenheath GCN
	16	304.8	Fairford Feeder
	17	344.0	Common Feeder/GCA
	18	385.4	Common Feeder/GC.
	GUARD	243.0	Distress/DF Call Up
	MANUAL*	317.5	DF Working
	*UHF Freq	uency 317.5	will normally be set up in UHF
	channel	6 on 7 when :	required.

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(b) HF Communications

- 1 HF will be used under the following circumstances only:
 - a. Required ICAO/ATC reporting where facilities are
 - b. FIR reporting when UHF contact cannot be established.
 - c. HF Strike Report
 - d. Back-up for RBS communication in case of UHF failure.
 - o. Emergency.
- 2 S.C Monitoring Procedure AIFA is prescribed for this mission. All aircraft will monitor Croughton Airways on HF during the periods of 05:03 25:28 45:48 minutes past the hour for possible recall or other instructions for aircraft in flight. This monitoring may be interrupted during RBS Runs.
- 3 HF channelization will be contained in crew communication flimsy.
- 4 HF tactical position reports (M-19) will not be made.
- 5 Normal W Strike Reports will be transmitted after each tambs away to Croughton on 6730.5.
- (c) RBS requereses and call in procedures

STIFE UNI 12

Paris 3.4.5

London 256.2 3023.5

The RBS Run on London will be identified to the RBS Site as an evaluation run. Observers serial number and crew number will not be transmitted to the RBS Site.

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BS S

RBS Identification numbers assigned to observers will be transmitted in lieu of the serial number and crew

- (d) IFF Operations will be briefed in the specialized briefing.
- (c) Emergency Communication Procedures will be in accordance with ACF 130 and ACF 135, Radio Pacifity Chart Europe and Supplementary Flight Information Document Europe,
- (f) Identification and Recognition. "PS.AL 510%
- (h) Call Signs.

 Lair to air BOSIY.
- (i) Recall cole word for this mission is "SHOP NORN".
- (j) Communications security will be observed and no clear text transmissions will be made that would reveal unit designation. Incation or the nature of the mission.

6. REPORTS:

a. "The Aircraft Commandon is responsible for submitting the fellowing reports in the event a landing is made at other that the scheduled poststatic base:

- (1) B-17 Aircraft Commanders Report
- (2) B-51 IBDA Report
- (3) M-10 Departure Report
- (4) M-12 Hot News
- (5) M-17 Dulay
- b. Each crew has been issued a Mission Popula Folder which contains nocessary instructions for submission of these rejerts.

CONTIDENTIL

CREW SCHEDULING ALL WAVES NOTE: All Times "ZULU"

POSITION	STATION TIME	PRE T.O. BRITFING	START ENGINES	TAXI	T.O. THE	TIME OVER LAKENHEATH
1	0310	0440	0545	0555	0610	1135
2	0325	0440	0600	0610	0625	1150
3	0340	0440	0615	0625	0640	1205
4	0355	0525	0630	0640	0655	1220
5	0410	0525	0645	0655	0710	1235
6	0425	0525	0700	0710	0725	1250
7	0440	0610	0715	0725	0740	1305
8	0455	0610	0730	0740	0755	1320
9	0510	0610	0745	2755	0810	1335
10	0525	0655	0800	0810	0825	1350
11	0540	0655	0815	0825	0840	1405
12	0555	0655	0830	0840	0855	1420
13	0610	0740	0345	0855	0910	1435
14	0625	0740	0900	0910	0925	1450
15	0640	0740	0915	0925	0940	1505
16	0655	U825	0930	0940	0955	1520
17	0710	0825	0945	0955	1010	1535
18	U725	0825	1000	1010	1025	1550
19	0740	0910	1015	1025	1040	1605
20	0755	0910	1030	1040	1055	1620
21	0813	0910	1045	1055	1110	1635

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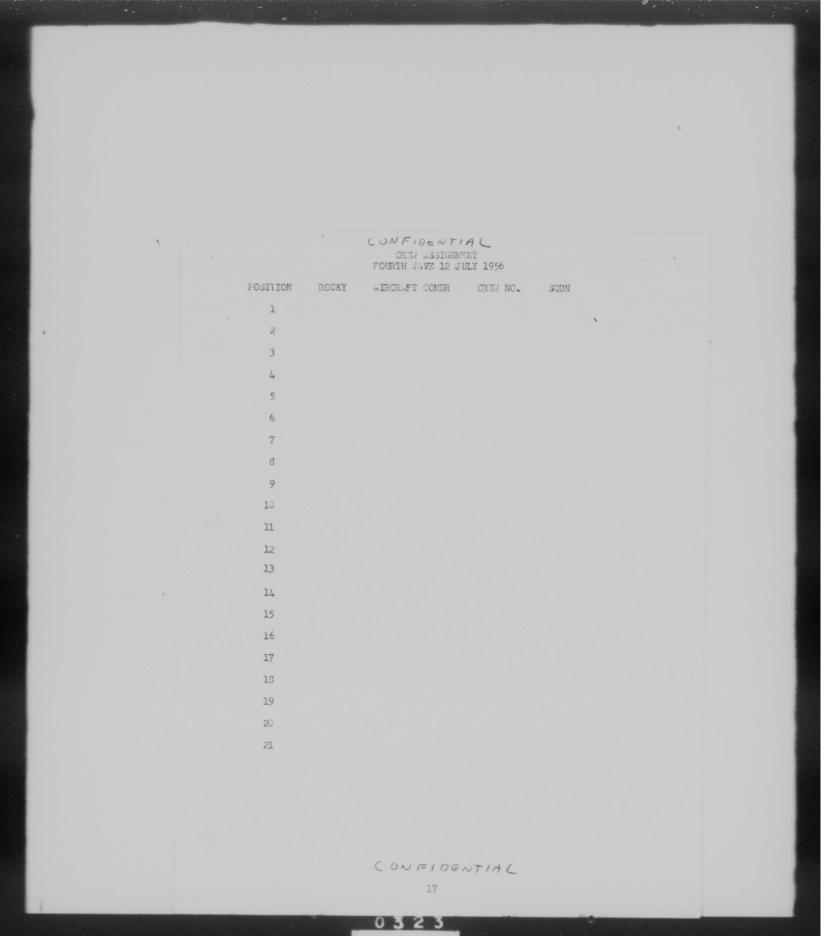
CONFIDENTIAL CREW ASSIGNMENT FIRST WAVE 9 JULY 1956

POSITION	ROCKY	AIRCRAFT COMDR	CREW NO.	SQDN
1		Hoover	R-34	371st
2		Bifford	R-37	371st
3		.Vobber	R-33	371st
4		BAh	N-49	371st
5		-Echelberger	R-16	370th
6		Sullivan	R-92	370th
7		Biggs	R-11	370th
8		Crook	R-36	370th
9		Ouderkirk	R-09	370th
10		Clark	R-13	370th
11		Nordstrom	L-60	372nd
12		Gieker	R-66	372nd
13		Boudreaux	R-65	372nd
14		Hollor	E-77	372nd
15			R- 74	372nd
16				
17				
18				
19				
20				

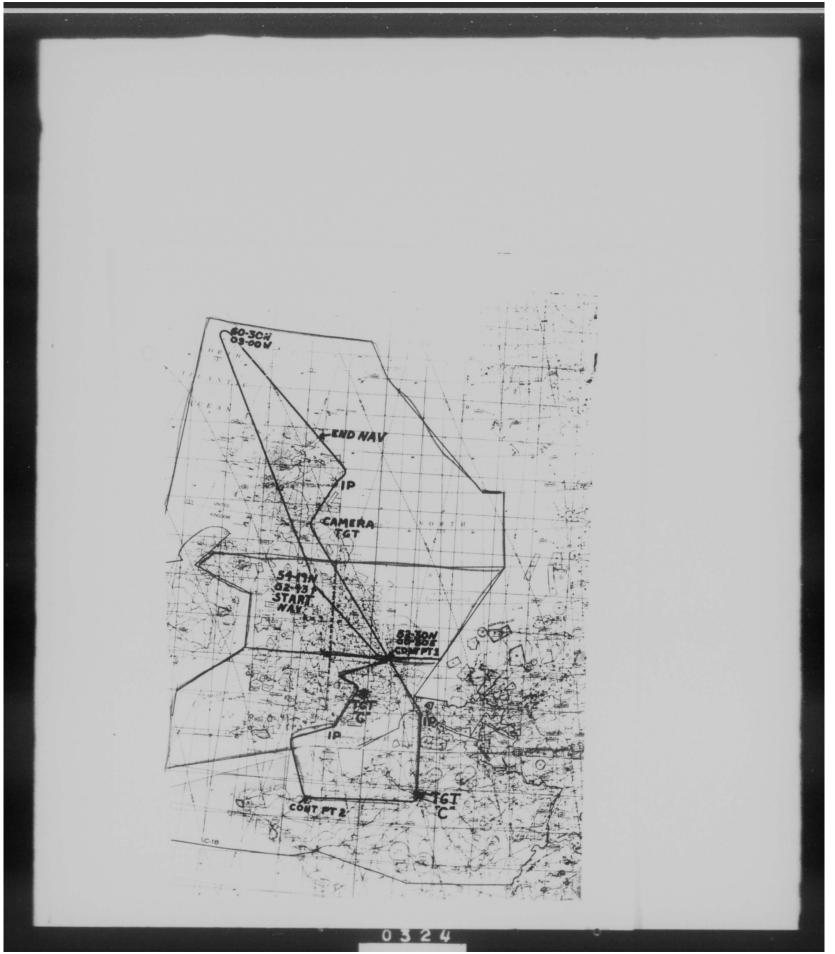
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		uaxx	It))		
		CONFIDENTIA CREW ASSIGNMENT TO	NMENT		
POSITION	ROCKY	AIRCRAFT COMDR	CREV NO.	SQDN	
ı,		McCrary	R-05	370th	
2		Peebles	R-04	370th '	
3		Brooks	R-08	370th	
4		Dance	H-12	370th	
5		Mills	R-14	370th	
6		Kohlsche n n	R-71	372nd	
7		Hull	R-62	372nd	
8		Wheeler	R-69	372nd	
9		Dodge	R-75	372nd	
10		Terry	R-73	372nd	
11		Darden	R-36	371st	
12		Hall	R-95	371st	
13		Ames	R-31	371st	
14		Hofman	R-39	371st	
15		Bowling	R-38	371st	
16					
17					
18					
19					
20					
21					
			- 1/		
		CONFIDEN	11746	T351	
		15			

			CRE! ASSIG	NECRIT		
	POSITION	DOGWY	THIRD WAVE 11			
	1	ROCKY	AIRCRAFT COMDR	CREV NO.	SODN	
	2		Mann	R-71 R-67	372nd	
	3		Meyers	N-79	372nd , 372nd	
	4		Phillips	R-68	372nd	
	5		Morrison	R-70	372nd	
	6		Mattick	R-32	371st	
	7		Guy	R-40	371st	
	8		Hibdon	N-42	371st	
	9		Peterson	R-41	371st	
	10		Behan	R-45	371st	
	11		Hermann	L-01	370th	
	12		Shaver	L-10	370th	
	13		Koudski	R-03	370th	
	14		Williams	Nagg.	371st	
	15 16		mudesu	N-1/25	370th	
	17					
	18					
	19					
	20					
	21					

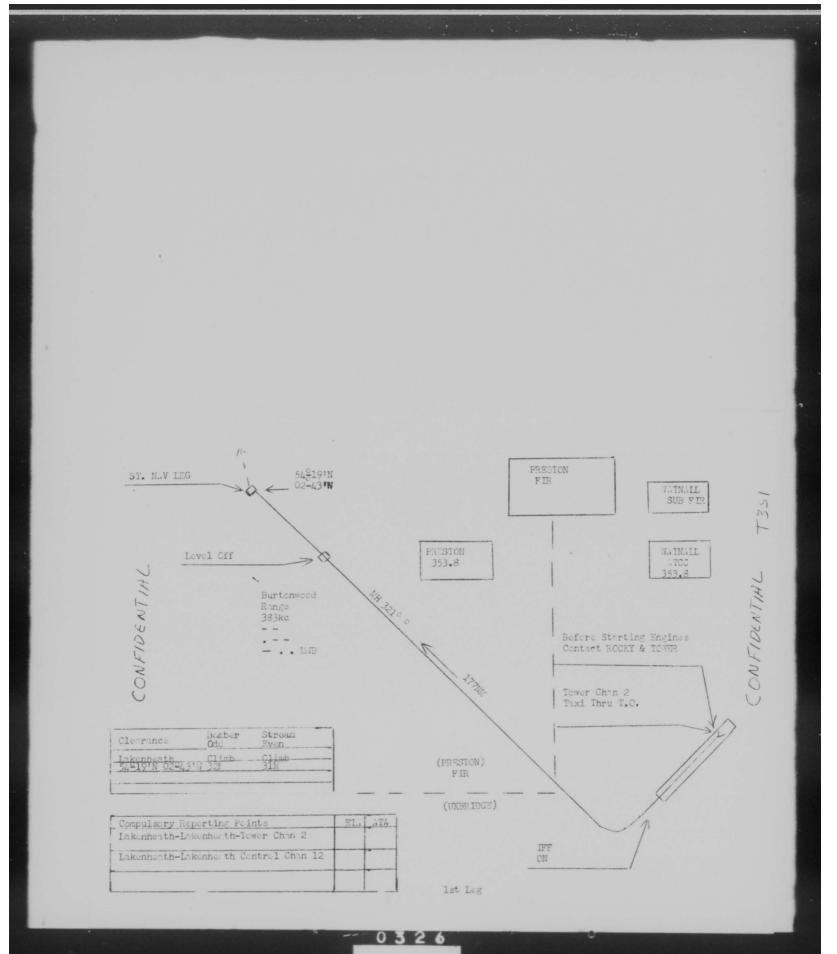


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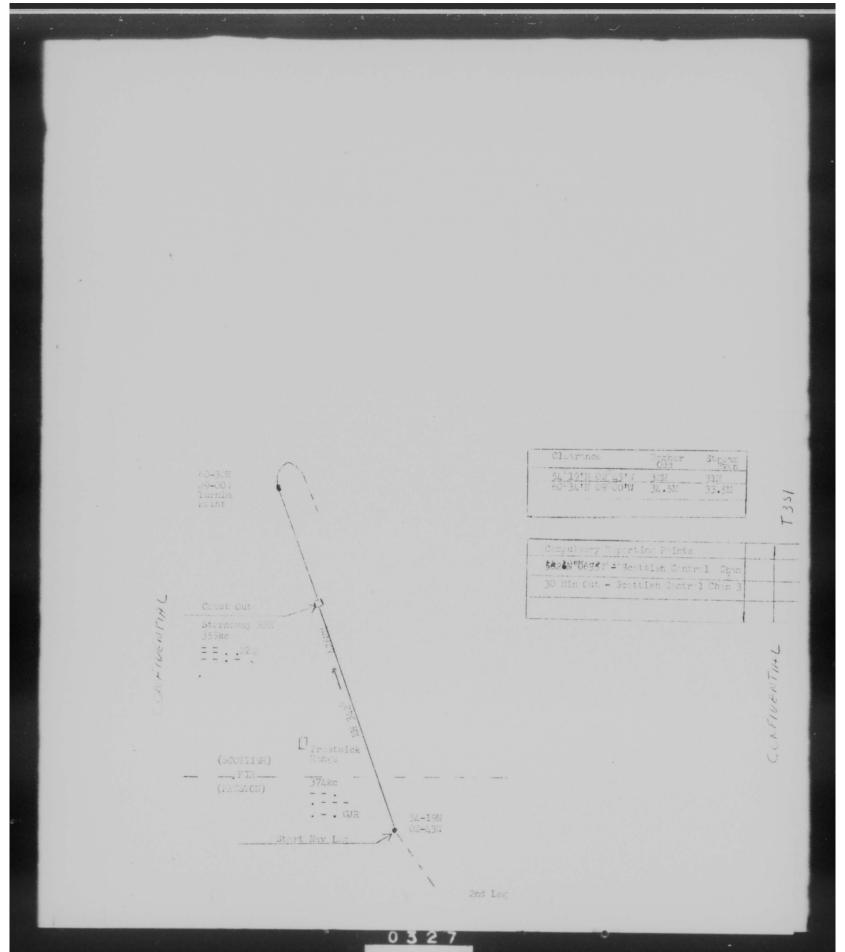


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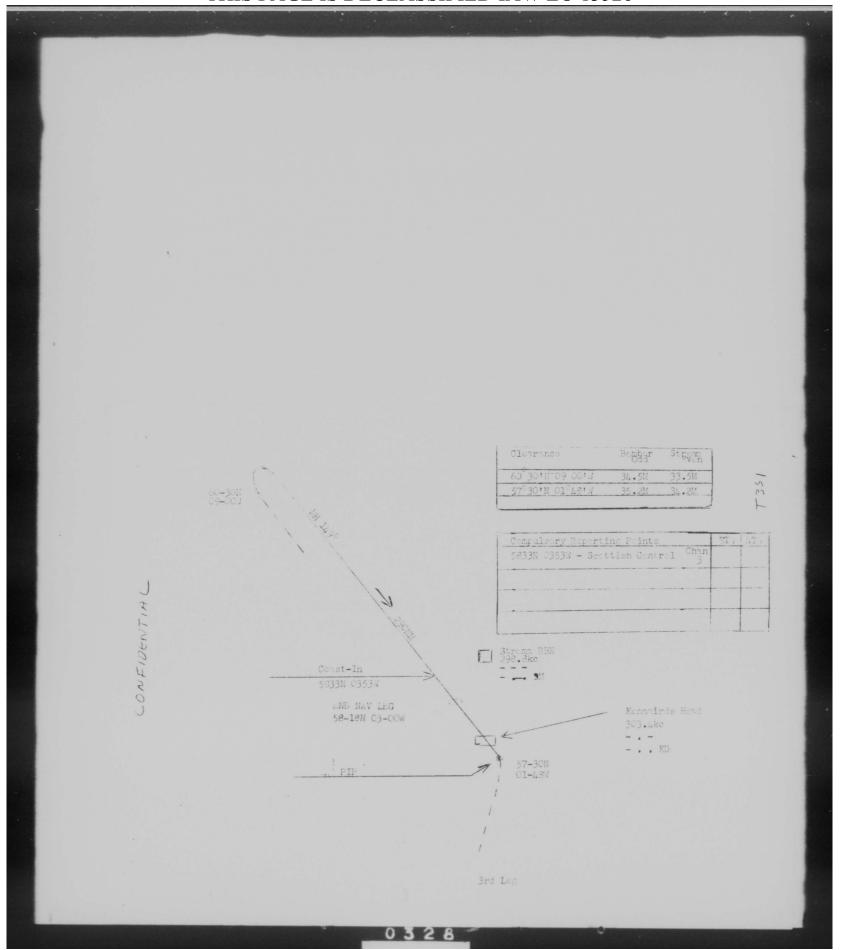
MEDIUM JET BOMBARDMENT AND RECONNAISSANCE MISSION FLIGHT PLAN		SQUADRON		307		ARCRAPT TYPE AND SERIAL NO.				ACFT COMDR (Name and Grade)				OSSERVER (Name and Grade)			CO-PILOT (Name and Grade)		
III.										PRE-FL	IGHT P	LAN							
FROM	_ 0		WIND D/V.				TEMP.				GRD DIS	TIME	AIR DIS			FLIGHT PLAN	DATE OF	TAKE-OFF	
	COND	T.C.	DRIFT	T.H.	VAR.	M.H.	ALT	MACH	T.A.S.	Q.S.	ACC.	ACC.	ACC.	ETA	REMAIN.				
ROUTE	-0		DRIFT								GRD DIS	TIME	AIR DIS		84200	168000	ENGINE S	TART	AKE-OFF TIME
							٥				10	03	10		4800	4800	LANDING		URATION OF F
RTT & ACC											10	03	10	_	79400	163200	LANDING	TIME	
LEVEL OFF		313	260/20								130	21	136		7900	7900	AIR-		5:50
	-	1000	_	311	+10	321	32M		390	380	140	24	146	_	71500	155300	CRAFT	82200	**********
START NAV		313	270/30	220	-11	321		-74	425	405	37	56	39		975	975	CREW WT	1020	
54-19N 02-43N	⊢	747	-3	310	-11	221	A 0	0/4	462	402	177		185	_	70525	154325	OIL WT		
60-30M 09-00W	1	332	-3			24.0	01. 44	-	-	420		1:02			10575	10575	ATO BYL	423	
00-302 07-004	-	1112	=3	329	+13	342	34.5M	-	-	410		1:32		_	59950	143750	WEIGHT		***********
KND HAV LEG		1	-	226	1 20	340	35M	-	-	447		29+2	847		5850	5850 138900	(Empty)		***************************************
58-18N 03-20W	-	133	-3	136	+13	149	35M	-	-	447			70	_	1500	1500	TANKS WT	157	
PIP		133	-3	136	+13	149	35.2M	I	r	447	907	2.13	917	100	53660	137400	(Empty)		¢ III
57-30N 01-48W	-	122	-	270	11-7	149	27060	-	-		1748		29		700	700	ING WT		83800
IP		222	-3	225	+11	236	Y	I	I	405		2:17	946		52900	136700	FM	18905	*********
57-08N 02-07W	-	LELL	->	200	144	2,70	0		-	102	78	114			1700	1700	CM	18394	********
CAMMRA TGT	1	206		210	+11	221	7		-	430		2:38			51200	135000	L AM	21037	
MD I NBURGE	\vdash	200		210	411	661	-	-	-			32-01			5000	5000	PRO AUX	6336	-
C WI PT 1	Ł	146	-3	149	+9	158	36M	T	T			3:12			46200	130000	B 8.0.	11464	**********
52-301 00-50K		140		149	77	120	0	-	-	777		14			2000	2000	ATO	8064	*********
I. DUNKERQUE		146	-3	149	+8	157	36M	I	I	440		3:28			44200	129000	EXT.		
TGT "C"	-	140		277	1	-21	0	-			130				2700	2700		***************************************	2
PARIS RBS		181	-4	185	+7	192	36M	-	-	425		3:46			41500	125300	TOTAL		84200
CONT PT 2	-	101		200	1-1	2/2	0	-	-	76.1	176		191		3700	3700	BOMBS WT	·	2
49-40N 02-20W		268	-0	268	8+	276	39M	I	I	395		4:23			37800	121600	AMMO WT	***************************************	Ż III
	-	200	-	200	10	210	6		-			11-1			1600	1600	ADI.	***************************************	2
PIP 50-00N 03-00W	1	341	-3	338	49	347	40M	-81	467			4:354			36200	120000	BRITIAL		
IP		1		1	1		0					0846			1100	1100	GROSS WT	***************************************	169000
50-34N 01-18W		070	-2	068	49	077	40M	I	I	487		4:44			35100	118900	AND TAXI		8
TGT "C"							0				bath	08-2	65		1100	1100	FUEL ALE		3000
LONDON RBS	1	029	-3	026	+9	035	40M	I	I	472		4:524			34000	117800	TAKE-OFF		3
							0				8-30	44-1	39		700	700	GROSS WT		165000
UPPER HMYFORD		293	-3	292	+9	301	40M	.74	425	400	1928		1948		33300	117100	PRESS. AL	RUNWA	TAIR TEM
APP-00A							0					20	-		4000	4000			
WIT -OOM		-		-	-	-		-	-	-	1928	5:18	1948		29300	113100	670	FIELD LENG	
LEVEL OFF			260/20				0				39	06	37		2500	2500	CRITICAL	9000	
Har Mu Off		066	-1	065	+9	074	20M		370	390	1967	5:24	1985		26800	110600	-	9000 TAKE-0	
LAKKNH EATH		066	X	1			0				4:3	06	41	-	1050	1050	DISTANCE		PEED
TANKE METERS		-	-1	065	49	074	201	.62	380	400	2010	5:30	2026		27550	109550	7300		146.5
GCA & LAND		-		-	-	-	0					20	-		4000	4000	1,500	SPEE	
OJA OF MAND	-	-	-	-	-	-	0	-	-	-		5:50	_		21750	105550	REFUSAL	EMERO B	
			-	1			-				_		-				118	162	
	-	-		-	-		0		-				-		_		HO. OF AT		1 202
				-									-				BOTTLES		
	-	-	-	-	-		0					_					ATO PRO-		
			-	1			-	1			_		-				PELLANT		
	-	-	-	-	-		0		-								ADJUSTES		
	1			1													TAKE-OFF		
	-	-	-	-	-		6		-								ABJUSTES		
	1		-	1				1									TAKE-OFF		
	+	-	-	-	-		0		1								ATO FIRM	16	
			-	4		1		1									SPEED		



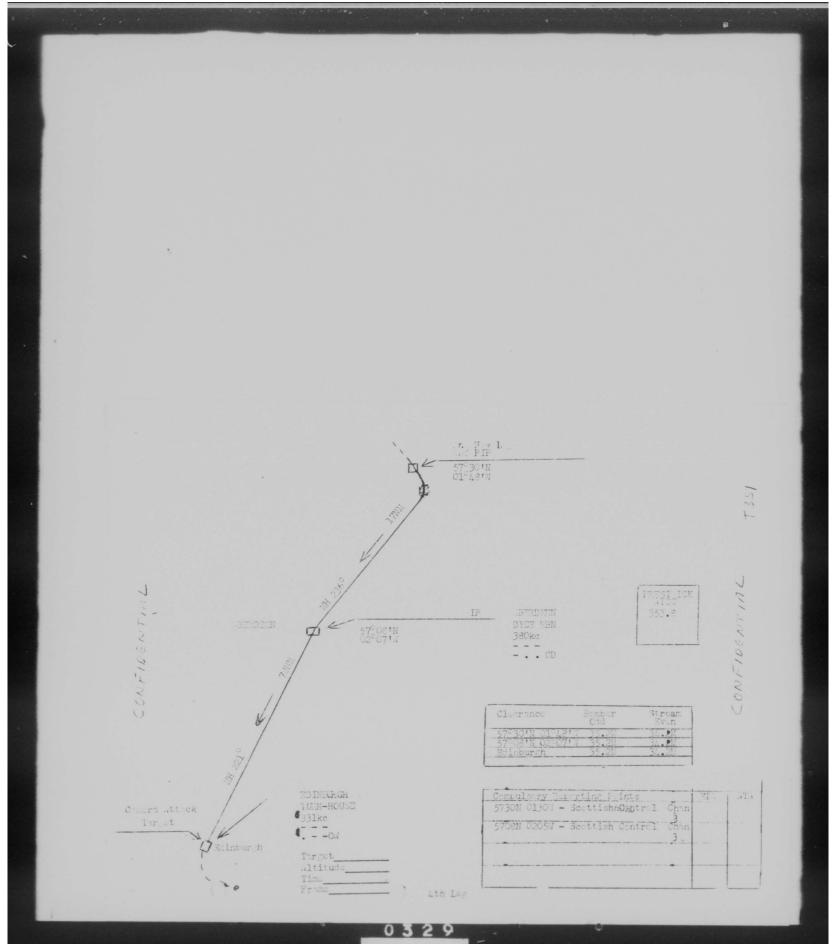
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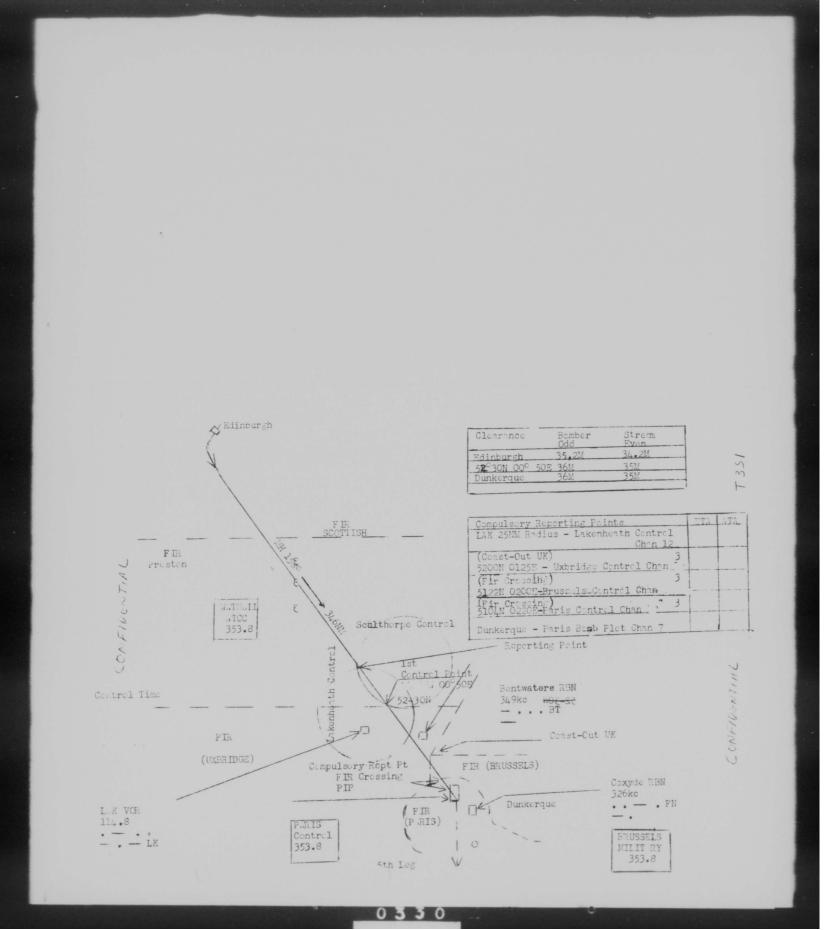
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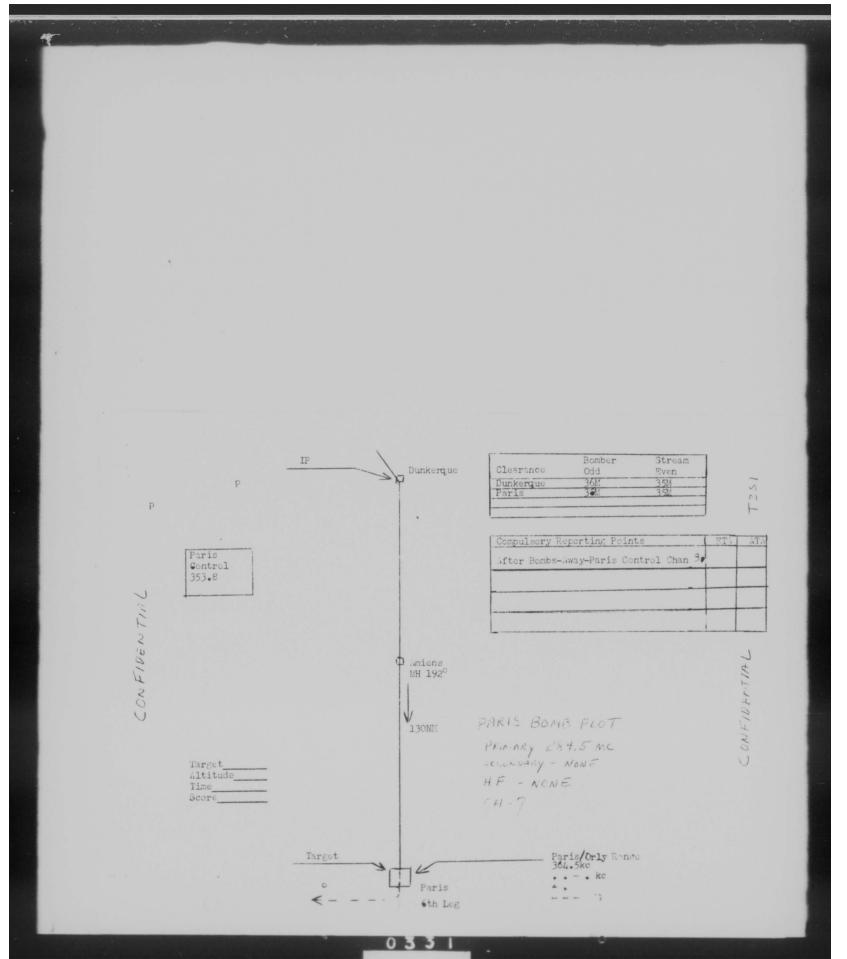
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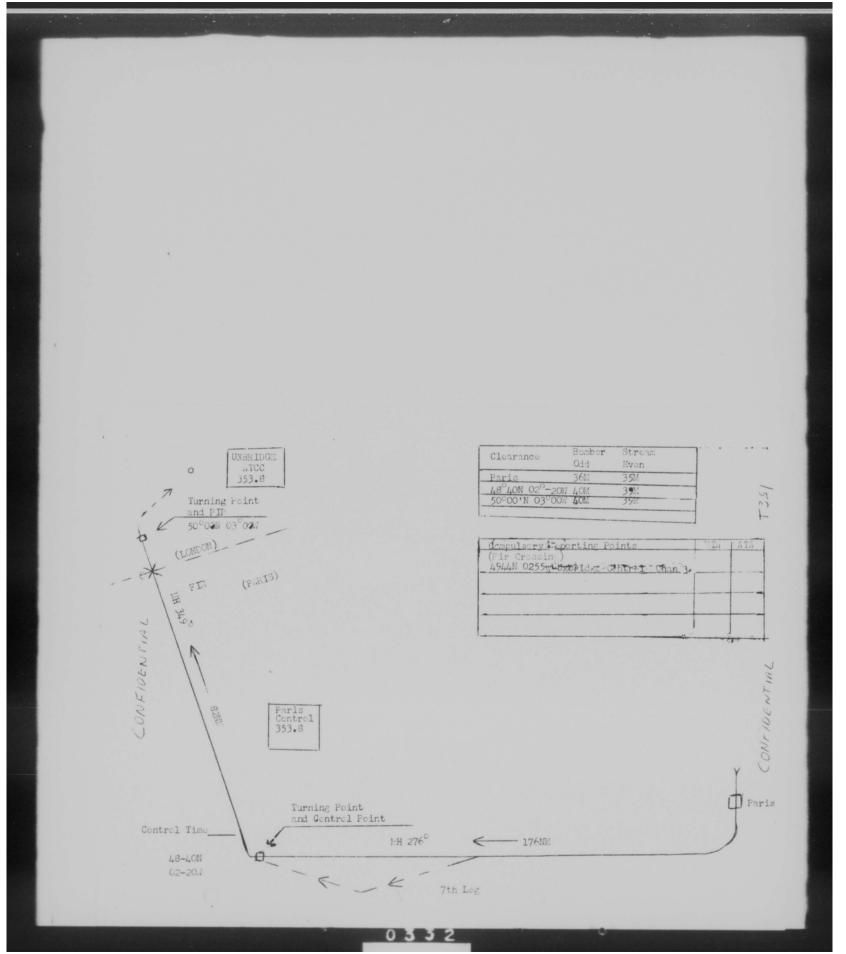
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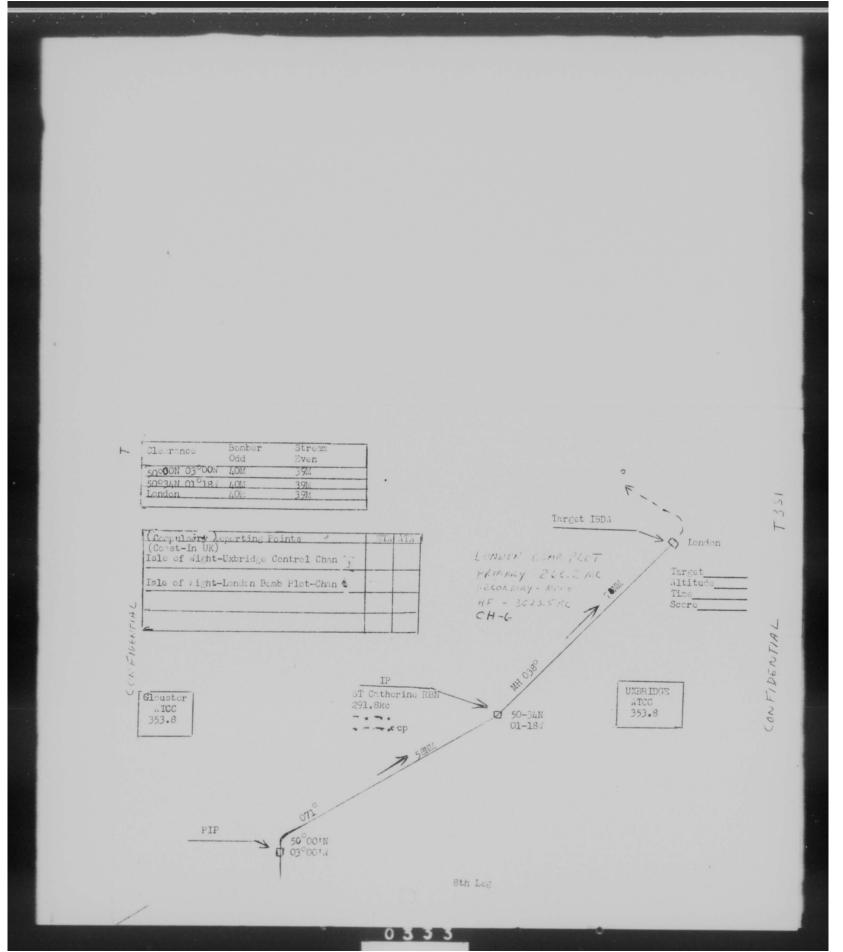
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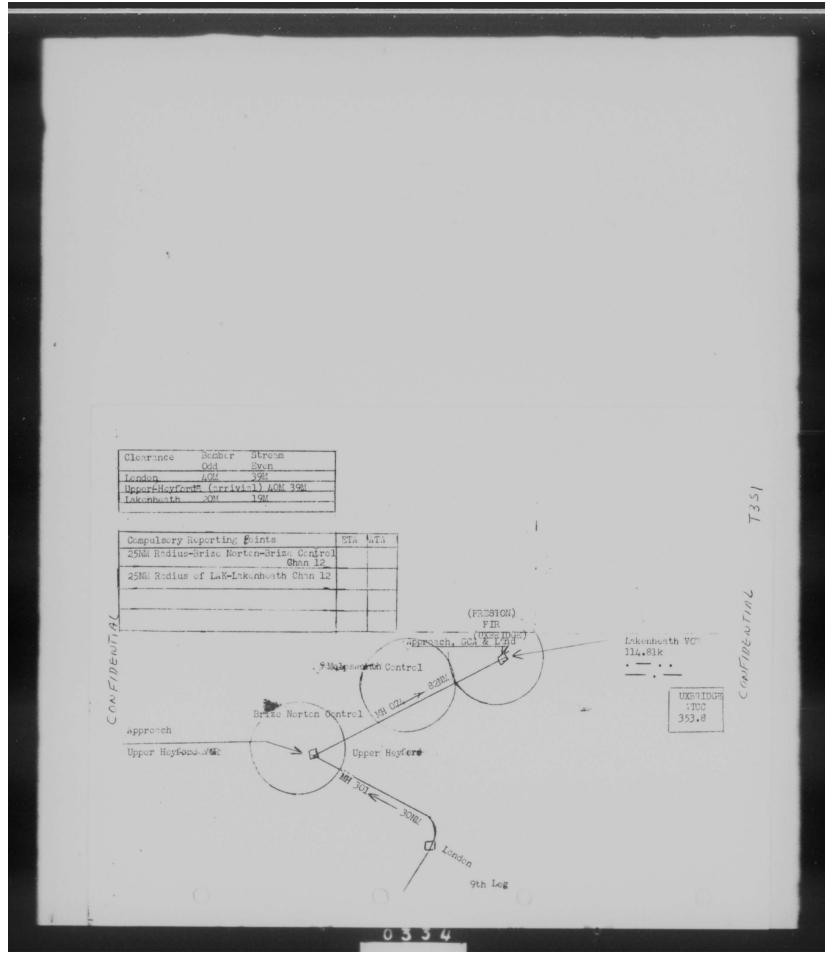
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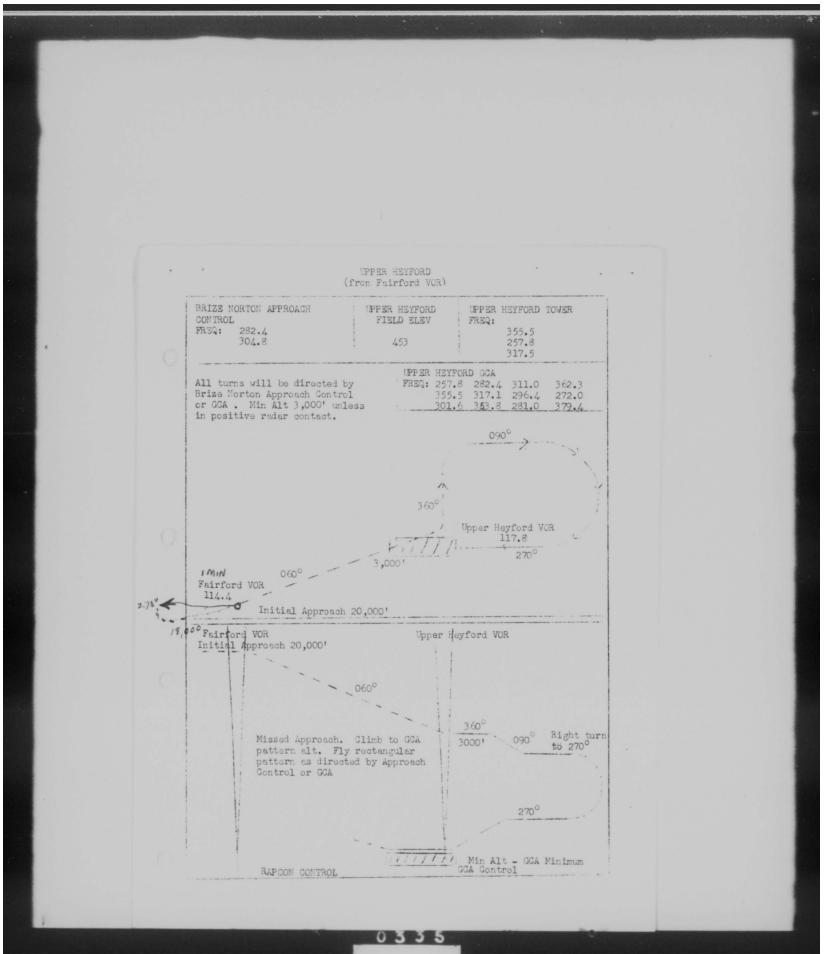
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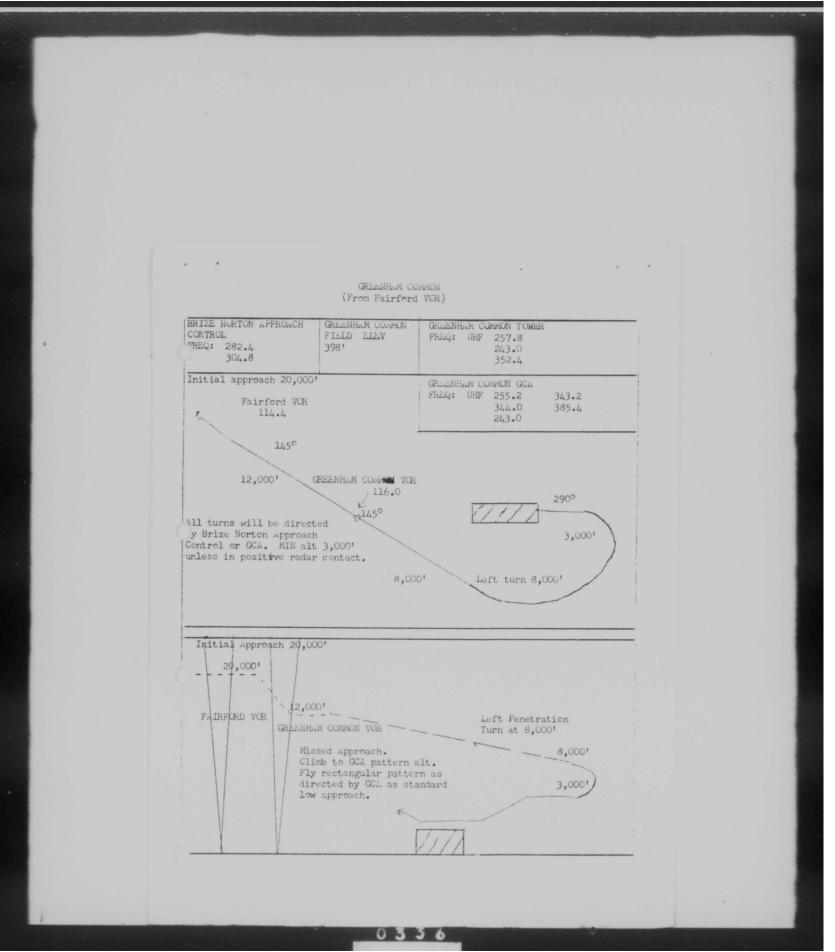
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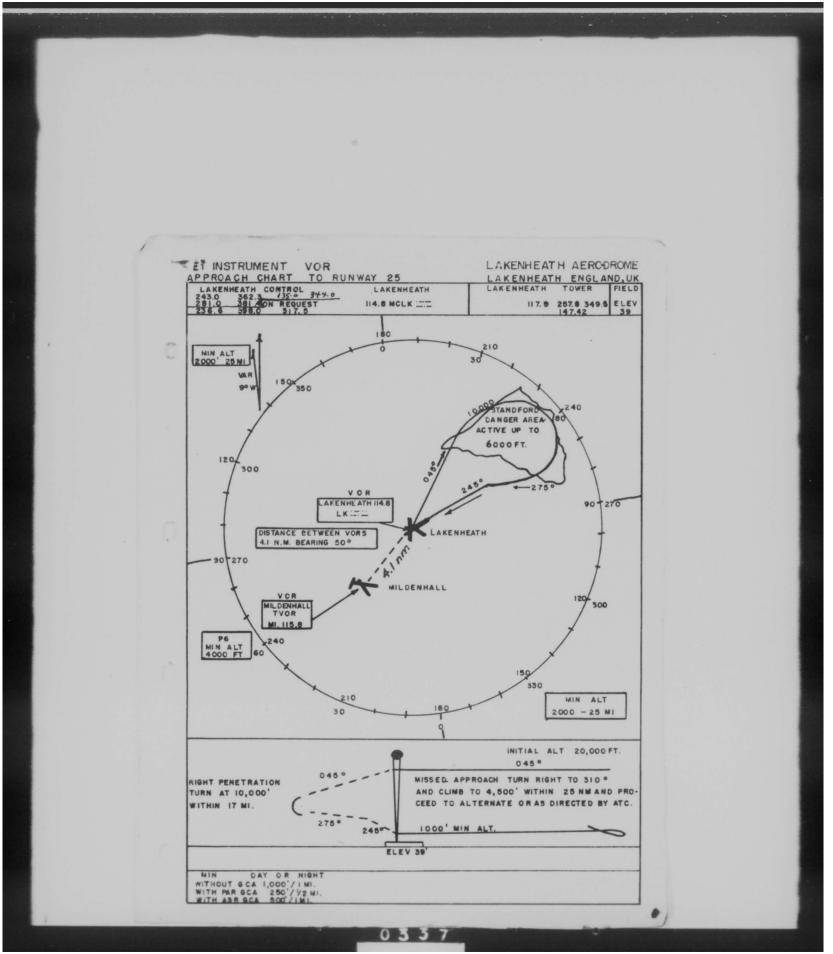
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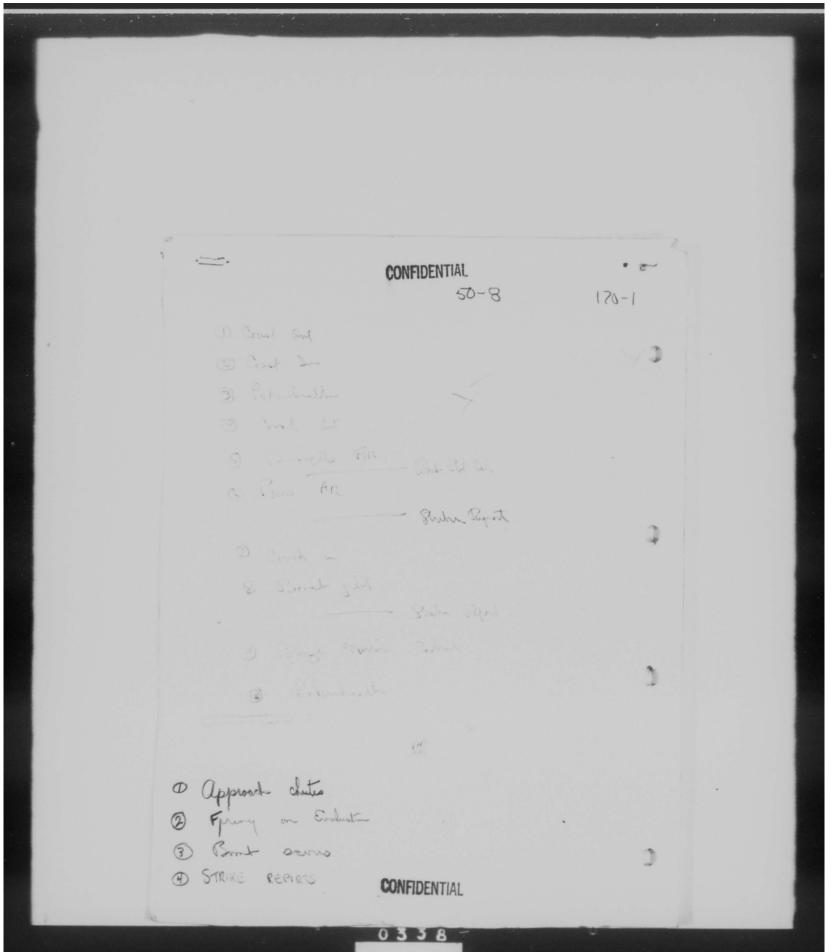
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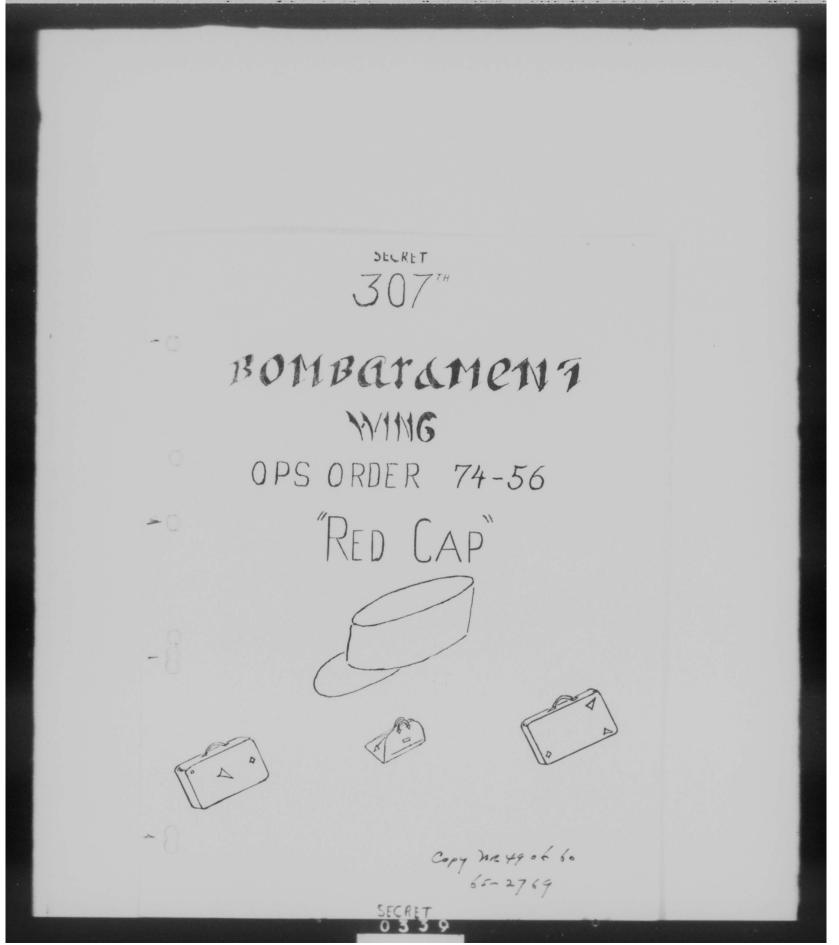
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HEADQUARTERS 307TH BOMBARDMENT WING, MEDIUM Lincoln Air Force Base, Nebraska 1 June 1956

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HEADQUARTERS 307TH BUMBARDMENT WING, MEDIUM Lincoln Air Force Base, Nebraska 1 June 1956

OF RATIONS ORDER

SERIAL NUMBER 74-56

"RED CAP"

This document consists of 6 pages.

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HEADQUARTERS 307TH BUMBARDMENT WING, MEDIUM Lincoln Air Force Base, Nebraska 1 June 1956

OPERATIONS ORDER NUMBER: 74-56

CHART AND MAP REFERENCES: As required.

TASK ORGANIZATION:

370th Bombardment Squadron Lt Col Roy R. Showalter, Jr. 371st Bombardment Squadron Lt Col Delos E. Richard 372nd Bombardment Squadron Lt Col Karl Y. Benson, Jr. Lt Col Everett B. Thurlow 307th Air Refueling Squadron 307th Armament & Electronics Squadron Lt Col Raleigh D. Smith 307th Field Maintenance Squadron Lt Col Arthur E. Aenchbacher 307th Periodic Maintenance Squadron Lt. Col Albert W. Lambert 307th Tactical Hospital Squadron Capt Donald C. Niederluecke 307th Headquarters Squadron Capt Peter G. Samuels

- 1. GENERAL SITUATION: A requirement exists for the 307th Bombardment Wing, Medium to rotate (TDY) to the United Kingdom. The unclassified nickname for this operation is "RED CAP". X-Day is 3 July 1956. (S)
 - a. Enemy Forces: Omitted.
 - b. Friendly Forces:
 GOOSE TANKER TASK FORCE.
 818TH AIR BASE GROUP.
 1911-2 AACS DETACHMENT.
 2ND WEATHER SQUADRON, DETACHMENT 8
 MATS (ATLANTIC DIVISION)

307BUMWG OPURD 74-56 6S-2769

2. MISSION:

a. To accomplish rotation of the 307th Bombardment Wing and the 307th Air Refueling Squadron to Lakenheath and Greenham Common respectively, for approximately ninety (90) days TDY. (S)

b. Conduct evaluated Special Weapons Exercise at Lincoln Air
 Force Base prior to deployment. See Appendix 2 to Annex B. (C)
 3. TASKS FOR SUBCRDINATE UNITS:

- a. 370th, 371st and 372nd Bombardment Squadrons:
 - Deploy assigned B-47 aircraft, crews and support personnel to United Kingdom in accordance with Annexes B
 and E. (C)
 - (2) Complete all necessary pre-mission training requirements directed by this headquarters. (U)
 - (3) Insure all crews and support personnel meet all schedules as contained herein. (U)
- b. 307th Air Refueling Squadron:
 - Deploy assigned KC-97 aircraft, crews and support personnel to United Kingdom in accordance with Annexes B and E. (C)
- c. 307th Armament and Electronics Squadron:
 - Deploy support personnel and equipment in accordance with Annex E. (U)

307BOMWG UPURD 74-56

- (2) Provide necessary maintenance and support to insure operation of all bombing and navigation equipment. (U)
- d. 307th Field Maintenance Squadrons
 - (1) Deploy support personnel and equipment in accordance with Annex E. (U)
 - (2) Insure that all aircraft are operational for participation in this mission. (U)
- e. 307th Periodic Maintenance Squadron.
 - (1) Deploy support personnel and equipment in accordance with Annex E_{\circ} (U)
- f. 307th Headquarters Squadron:
 - (1) Deploy support personnel and equipment in accordance with Annex E. (U)
- g. 307th Tactical Hospital Squadron
 - Deploy support personnel and equipment in accordance with Annex E. (U)

3X. GENERAL INSTRUCTIONS

- Eighth Air Force Headquarters will issue execution orders for each day of deployment. (U)
- (2) Operational Responsibility:
 - a. Eighth Air Force will retain operational responsibility for all receiver and tanker aircraft until landing is accomplished at an assigned 7th Air Division Base.

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Upon landing at an assigned 7th Air Division Base, the operational responsibility will be assumed by 7th Air Division. (U)

- (3) Support Responsibility:
 - a. Eighth Air Force will maintain support responsibility west of 35° west longitude. (U)
 - b. 7th Air Division will assume support responsibility east of 35° west longitude above 45° north latitude. (U)
 - Second Air Force through 5th Air Division will assume support responsibility east of 35° west longitude below 45° north latitude. (U)
- (4) B-47 aircraft will take off from Lincoln Air Force Base, accomplish air refueling in the NEAC area and land at Lakenheath. KC-97 aircraft will take off from Lincoln Air Force Base and make an en route stop at Harmon Air Force Base. Destination is Greenham Common. All aircraft will arrive at destination between the period of 1200 and 1600 hours local standard time. (S)
- (5) United Kingdom entries will be in accordance with 7th Air Division Regulation 55-28. (U)
 - a. B-47 Route Charlie. (C)
 - b. KC-97 Route Alfa. (C)

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- (6) Debriefing of crews will be accomplished by Air Base Group personnel at deployment bases in accordance with their local directives. EWP folders will be turned in to Top Secret Control Officer at destination. (U)
- ADMINISTRATION AND LOGISTICAL MATTERS: See Annex E. (U)
- 5. COMMAND AND SIGNAL MATTERS:
 - a. Command normal channels. (U)
 - b. Communications See Annex C. (U)

OFFICIALS

about ROBERT W. CHRISTY Colonel, USAF

Director of Operations

Distribution: CINCSAC - 3 cys COMAF 8 - 5 cys COM GOOSE TANKERTASK FORCE - 2 cys COMADIV 818 - 2 cys COMADIV 7 - 2 cys COMADIU - 8 cys (4 to Historian, 2 BMF)

COMBW 98 - 1 cy 1911 AACS SET 2 - 1 cy DET 8, WEATHER SQ - 1 cy

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307C - 2 cys 307D0 - 2 cys 307DM - 2 cys 307DOB - 2 cys 307/DOB - 2 cys 370BS - 3 cys 371BS - 3 cys 372BS - 3 cys 307AREFS - 3 cys 307FMS - 2 cys 307FMS - 1 cy 307DC0 - 1 cy 307DS - 1 cy 307DOP - 4 cys 307DOI - 2 cys 307DOC - 1 cy 307DOT - 2 cys

307AYES - 2 cys 307HS - 1 cy 307TH - 1 cy

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HEADQUARTERS 307TH BOMBARDMENT WING (M) Lincoln Air Force Rase, Nebraska 1 June 1956

ANNEX A

TO

307TH BOMBARDMENT WING (M)

OPERATIONS ORDER 74-56

INTELLIGENCE

This Annex Consists of 5 Pages

ANNEX A 307BW OPS ORDER 74-56 6S-2769

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HEADQUARTERS 307TH BOMBAHDMENT WING (M) Lincoln Air Force Base, Nebraska 1 June 1956

1. INTELLIGENCE SUMMARY.

a. General Situation

- (1) Although the present regime in Russia has substituted propaganda and economic aid for civil war and revolution as the means of spreading Communism to other lands, there has been no diversion from their goal of bringing the entire world under Communism. How to bring it about has undergone some changes, the threat of war is turned on and off according to the scheme of things, Russia hopes to buy time and accomplish more conquests through infiltration, subversion, diplomacy, and promises of arms and economic aid. If nations can be taken into the Communist orbit by these means, eventually the United States and her western allies will be isolated. The Russians aspire to be militarily so strong that they too can be added to the orbit without a struggle. (6)
- (2) Therefore, while the Communist emphasis appears to be on the new look, it must be borne in mind that apparent changes in Russian approaches are simple expediencies in their relentless drive for world domination. If these

ANNEX A 307BW OPS ORDER 74-56 6S-2769

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tactics fail, the use of the Russian military machine may well be the ultimate step to achieve their objective. (C)

- b. Enemy Order of Battle: Reference Volume I, BIPG and SAC Orders of Battle. (U)
 - c. Enemy Capabilities: Reference Volume I, BIPG. (U)
- 2. INTELLIGENCE REQUIREMENTS.
- a. Essential Elements of Information: As required by 8AF ICP, 1 July 1955. (U)
- b. Means of Obtaining Information: In accordance with instructions in 8AF ICP. (U)
- c. Means of Reporting EEI: In all cases where collected elements of information are not transmitted in accordance with instructions contained in SAC Manual 55-8 and other existing regulations, this information will be forwarded, as expeditiously as possible, on AF Form 112. (U)

3. INTELLIGENCE ACTIVITIES.

- a. Maps and Target Materials:
 - Navigation maps for deployment will be obtained at Squadron Operations. (U)
 - (2) No target material required for deployment mission. (U)
 - (3) Sufficient navigational maps covering ZI and territory between ZI and UK will be taken for redeployment and possibility of two (2) missions while TDY involving overflying ZI. UK map stock does not include ZI coverage or coverage of area between ZI and UK. (C)

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- (4) EWP Mission Folders.
 - (a) Each EWP crew will deploy with the following folders:
 - 1. TPF on primary target.
 - 2. CMF on primary target.
 - 2. CMF on secondary target.
 - 4. Bomb Commander's folder. (C)
 - (b) These folders will be picked up from the vault in Headquarters Building in accordance with schedules in flimsies. (C)
 - (c) These folders will be picked up in the Lakenheath processing line by Intelligence personnel. (C)
 - (d) In the event it is necessary to make an unscheduled landing at another base, notify the tower that you have TOP SECRET material aboard. The Airdrome Officer, Officer of the Day, Flight Planning and Briefing Officer or the Base Operations Officer, depending upon the hour of the day, will make the necessary arrangements with the local TOP SECRET Control Officer to secure the material. Each folder has an 8th AF Form 309 Courier Receipt provided.

 They are unsigned and have blank spaces for receipting by such authorized personnel in the event of

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an unscheduled landing. In the event no properly authorized officer relieves the courier of the TOP SECRET material, the courier will retain the material on his person at all times. He will remain armed throughout this period. (C)

b. Evasion and Escape:

 All personnel will be familiar with SAC Regulation 200-8, Subj: Forced Landing Procedures in Foreign Countries and Instructions for the Conduct of Air Crew Personnel. (C)

4. COMBAT MISSION REPORTS.

a. The following reports will be submitted in accordance with SAC Manual 55-8M: M-2, M-9, M-10, M-15, M-17, M-36, and M-27. (U) b. Reports will be submitted in accordance with paragraph 6a(1), SAC Manual 55-8. (U)

ANNEX A 307BW OPS ORDER 74-56

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HEADQUARTERS 307TH BOMBARDMENT WING, MEDIUM LINCOLN AIR FURCE BASE, NEBRASKA 1 June 1956

ANNEX B

TO

OPERATIONS ORDER 74-56

AIR OPERATIONS

This Annex consists of 5 pages

ANNEX B 307BW OPORD 74-56 6S-2769

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HEADQUARTERS 307TH BOMBARDMENT WING, MEDIUM Lincoln Air Force Base, Nebraska 1 June 1956

ANNEX B TO OPERATIONS ORDER 74-56 - AIR OPERATIONS

- 1. GENERAL: All times are GMT (Zulu). (U)
 - a. Schedule: (S)
 - X, X/1, X/2 Deploy B-47 aircraft from Lincoln to Lakenheath.
 - X-5-X-4 Deploy one (1) KC-97 aircraft to Harmon, crew rest, then to Greenham Common.
 - X/5, X/6 Deploy KC-97 Aircraft from Lincoln to Harmon.
 - X/6, X/7 Deploy KC-97 aircraft from Harmon to Greenham Common.
- b. Timing: B-47 aircraft will deploy in three (3) waves of fifteen (15) aircraft per wave, five (5) aircraft per cell with twenty-four (24) hours between waves and one (1) hour between cells. KC-97 aircraft will deploy in two (2) increments of ten (10) aircraft each with twenty-four (24) hours between increments. (U)
- c. Details of B-47 cell composition, take-off times, routes, and altitudes are in Appendix I to this Annex. KC-97 details are in Annex 3. (U)
- d. B-47 primary refueling area is "Harbor" on track of 060°, secondary is "Gale Storm" on track of 065°, and tertiary is "Pepper Box" on track of 045°. (C)
- DETAILED FLIGHT PLANNING MEETINGS will be conducted in accordance with SAC Manual 50-12 on 27 and 28 June 1956. (U)

ANNEX B 307BOMWG OPLAN 74-56 6S-2769

2

3. TACTICS:

a. B-47 aircraft will take-off and join up in accordance with SAC Tactical Doctrine and fly standard route cell to refueling area, refuel in accordance with SAC Manual 55-10 as amended. After cruise altitude has been reached, visual formation will be assumed for a two (2) hour period, and then resume cell to 51-00N, 10-00W. During the overwater portion a gunnery mission will be accomplished by each aircraft. At 51-00N, 10-00W a separation fan will be initiated to the right of course so that the time interval over St. Mawgan VOR is three (3) minutes between aircraft. Approach at landing station will be monitored by airborne radar. (S)

b. KC-97 aircraft will deploy in stream with fifteen (15) minute interval and two (2) thousand feet separation between aircraft.

Approach to landing station will be monitored by airborne radar. (U)

4. ABORTS:

a. B-47 aircraft aborting initial scheduled formation will be replaced by ground spares. A minimum of two (2) ground spares will be available for each cell. (S)

b. B-47 aircraft that do not accomplish a successful refueling will use Goose Bay as first alternate, Loring Air Force Base as a second alternate. Harmon Air Force Base will be used only in an emergency. (S)

ANNEX B 307BOMMG OPLAN 74-56 6S-2769

3

MCREA

- 5. B-47 Weather Alternates are Sidi Slimane, Ben Guerir, and Wheelus AFB.(S) KC-97 Weather Alternates for U. K. are Burtonwood and Rhein Main. (S)
- 6. Fuel Reserve:
- a. All B-47 approaches at Lakenheath will be planned so as to land with not more than 105,000 lbs gross weight in event of a wet runway, and not more than 115,000 lbs gross weight in event of a dry runway. (S)
- b. It it is necessary to burn off excess fuel, the following method will be used: (U)
 - If weather condications are above 5,000 feet and five miles, clearance will be obtained for descent to pattern altitude, and fuel burned off at pattern altitude. (U)
 - (2) If above procedure is not practical, aircraft will be stacked from 12,000 feet up, with two thousand feet separation until fuel on board permits landing in accordance with paragraph 6a.
- 7. PERSONAL EQUIPMENT: All applicable items specified in SAC Regulation 60-8 will be aboard the aircraft deploying with the exception of Mark IV exposure sutis for B-47 aircraft. R-1A exposure suits will be aboard B-47's. (U) 8. WEATHER MINIMA: The following minima apply for Red Cap: (C)
- a. B-47 Lakenheath will have not less than fifteen hundred (1500) foot ceiling and three (3) miles visibility with an alternate airfield minima of three thousand (3000) foot ceiling and five (5) miles visibility.
 - b. KC-97 As specified by AFR 60-16.
- 9. SAC REGULATION 50-8 ACCOMPLISHMENTS: (U)
 - a. B-47 CREWS:
 - (1) Night Cell Tactics 1 hour.
 - (2) Radar Refueling Rendezvous 1 (lead aircraft).
 - (3) One (1) day refueling (20 minutes).

ANNEX B 3078W OPORD 74-56 6S-2769

SPORET

- (4) Day Celestial Navigation 1 each.
- (5) Pressure Pattern Navigation 1 each.
- (6) Visual Formation 2 hours.
- (7) Gunnery (Air to Air) 1 each.
- (8) Night Celestial Navigation (1st and 2nd wave).

b. KC-97 CREWS:

- (1) Night Celestial Navigation 1 each.
- (2) Radar Navigation 1 each.
- (3) Pressure Pattern Navigation 1 each
- (4) Day Celestial Navigation 1 each.

ANNEX B 307BW-OPORD 74-56 6S2769

HEADQUARTERS 307TH BOMBAHDMENT WING, MEDIUM Lincoln Air Force Base, Nebraska 1 June 1956

APPENDIX 1

TO

ANNEX "B"

TO

OPERATIONS ORDER 74-56

B-47 NAVIGATION

This Appendix consists of 7 Pages

APP 1 TO ANNEX B 307BOMWC OPORD 74-56 6S-2769

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HEADQUARTERS 307TH BOMBARDMENT WING, MEDIUM Lincoln Air Force Base, Nebraska 1 June 1956

APPENDIX 1 TO ANNEX B TO 307TH BOMBARDMENT WING OPERATIONS ORDER 74-56 -B-47 NAVIGATION AND BOMBING

1. <u>DEFLOYMENT</u>: The 307th Bombardment Wing will deploy in three (3) waves. X-Day is 3 July 1956. Each wave is composed of three (3) cells of five (5) aircraft each. Cell spacing will be one (1) hour between cells. (S)

WAVE 1 - (X-DAY)

First Cell (Red)

371st Bombardment Squadron

POS	CREW	A/C S	STATION TIME	ST ENGINE	TAXI	TAKE-OFF
*1		Hoover (Thorup)) 0032Z	0302Z	03172	03322
2		Bifford	0032Z	0303Z	0318Z	0333Z
3		Webber	0032Z	0304Z	03192	0334Z
4		Hofman	0032Z	0305Z	0320Z	03352
5		Williams	0032Z	0306Z	0321Z	0336Z
*Alro	orne Com		cond Cell (Whi	ite)		
		370th	Bombardment Sc	quadron		
1		Sullivan	0132Z	0402Z	04172	04322
2		Biggs	0132Z	04 0 3Z	0418Z	04332
3		Crook	0132Z	0404Z	0419Z	0434Z
4		Ouderkirk	01322	0405Z	0420Z	04352
5		Clark	01322	0406Z	04212	04362
				APP 1 TO ANNEX B 307BOMWG OPORD 74-56 6S-2769		
			2	A 175	الألياميد	

SECRET WAVE 1 - (X-DAY) (Cont'd) Third Cell (Blue) 372nd Bombardment Squadron POS CREW A/C STATION TIME ST ENGINE TAXI TAKE-OFF Nordstrom 02322 0502Z 05172 05322 Gieker 0232Z 0503Z 0518Z 0533Z Boudreaux 02322 05042 05192 0534Z Heller 02322 0505Z 05202 05352 Terry 0232Z 0506Z 0521Z 0536Z SECOND WAVE (X/1) First Cell (Green) 370th Bombardment Squadron *1 McCrary (Christy) 0032Z 0302Z 0317Z 0332Z Peebles 0032Z 0303Z 0318Z 0333Z Brooks 0032Z 0304Z 03192 03342 Ecelbarger 0032Z 0305Z 0320Z 0335Z 5 Mills 0032Z 0306Z 0321Z 0336Z *Airborne Commander Second Cell (Yellow) 372nd Bombardment Squadron Kohlscheen 01322 0402Z 04172 04322 Hull 01322 04032 04182 0433Z Wheeler 01322 04042 04192 04342 Dodge 01322 04052 0420Z 04352 Reilly 0132Z 0406Z 04212 04362 APP 1 TO ANNEX B 307BOMWG OPORD 74-56 6S-2769 3 SECRET

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SECOND WAVE (X/1) (Cont'd)

Third Cell (Amber)

		3'	71st Bombardment	Squadron				
POS	CREW	A/C	STATION TIME	ST ENGINE	TAXI	TAKE-OFF		
1		Darden	0232Z	0502Z	0517Z	05322		
2		Guy	0232Z	0503Z	0518Z	05332		
3		Ames	0232Z	0504Z	05192	05342		
4		Bath	0232Z	0505Z	0520Z	05 35 Z		
5		Hibdon	0232Z	0506Z	0521Z	0536Z		
			THIRD WAVE (X	<u>(42</u>)				
First Cell (Pink)								
372nd Bombardment Squadron								
*1		Holden (Har	rdin) 0032Z	0302Z	0317Z	0332Z		

*T	nolden (Hardin)	00322	03022	031/2	03322
2	Mann	0032Z	0303Z	03182	03332
3	Meyers (Burford)	0032Z	0304Z	03192	03342
4	Phillips	0032Z	0305Z	03202	0335Z
5	Morrison	0032Z	0306Z	03212	03362

*Airborne Commander

Second Cell (Orange)

371st Bombardment Squadron

1	Mattick	0132Z	0402Z	0417Z	04322
2	Hall	0132Z	0403Z	04182	0433Z
3	Bowling	01322	0404Z	04192	0434Z
4	Peterson	01322	0405Z	04202	04352
5	Behan	0132Z	0406Z	04212	0436Z

APP 1 TO ANNEX B 307BOMWG OPORD 74-56 6S-2769

THIRD WAVE (X/2) (Cont'd)

Third Cell (Black)

370th Bombardment Squadron

POS.	CREW	A/C	STATION TIME	ST ENGINE	TAXI	TAKE-UFF
1		Hermann	0232Z	0502Z	0517Z	05322
2		Shaver	0232Z	050 3 Z	0518Z	0533Z
3		Koudsi	0232Z	0504Z	0519Z	0534Z
4		Dance	0232Z	05052	0520Z	0535Z
5		Trudeau	0232Z	0506Z	0521Z	6536Z

- 2. GENERAL ROUTE OF FLIGHT: Specific details on route are shown on attached Form I's (Attachments 1 through 5) and Route Overlay Attachment 6. (U)
 - a. Primary: (S)
 - (1) Aircraft within cells will take-off at one (1) minute intervals and proceed as follows:

FROM: Lincoln AFB

TO: Beatrice

Des Moines (Start

Celestial)

Greenbay, Wisconsin

Chihougamau Lake (End

Celestial 49°55'N

73°01'W)

Refueling IP

APP 1 TO ANNEX B 307BOMWG OPORD 74-56 68-2769

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Refueling Area
UK Separation Point

51°00'N 10°00'W

Lakenheath (route shown

on attached Form 1,

Attachment 1 and 2)

Alternate #1

FROM: End Refueling

TO: Ben Guerir

Alternate #2

FROM: End Refueling

TO: Lakenheath

Ben Guerir or Wheelus

AFB, Tripoli

- (2) Attachment 2 and 5 of thas Annex is the Form 1 covering the above listed primary and alternate routes. (U)
- NAVIGATION REQUIREMENTS (All Navigation Legs will be flown in accordance with SAC Regulation 51-11).
 - a. Prior to Refueling: (S)
 - (1) Navigation requirements will vary depending on the refueling area to be used. Requirements are as follows: (S)
 - (a) Primary Refueling Route
 - 1. Cells #1 and #2

Night Celestial

Start: Des Moines VOR 41°30'N 92°40'W

Terminate: NE Corner Chihougamau Lake

49°55'N 73°01'W

APP 1 TO ANNEX B 307BOMWG OPORD 74-56 6S-2769

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- b. Post Refueling: (S)
 - (1) All cells will fly a Pressure Pattern mission in conjunction with a Day Celestial Navigation Leg as follows:

 Start Nav Leg: 55°14'N 47°00'W

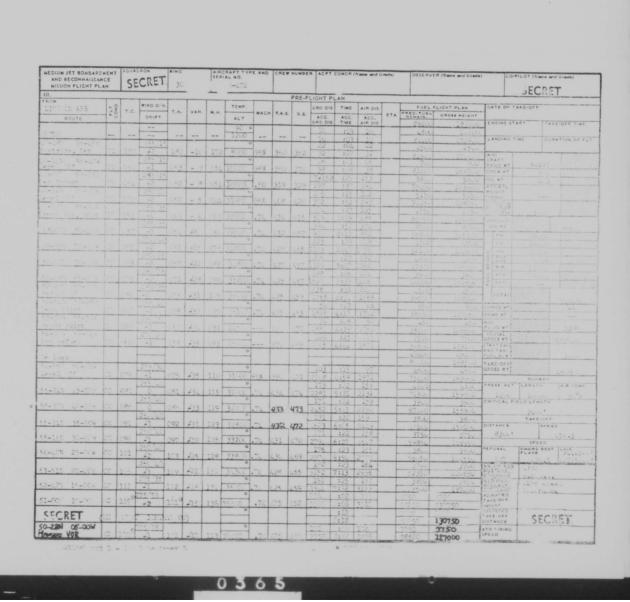
 Terminate Nav Leg: 51°00'N 10°00'W
 - (2) In the event a requirement exists to fly direct to Ben Guerir from the end of refueling, the following route will be flown for the Pressure Pattern Mission:

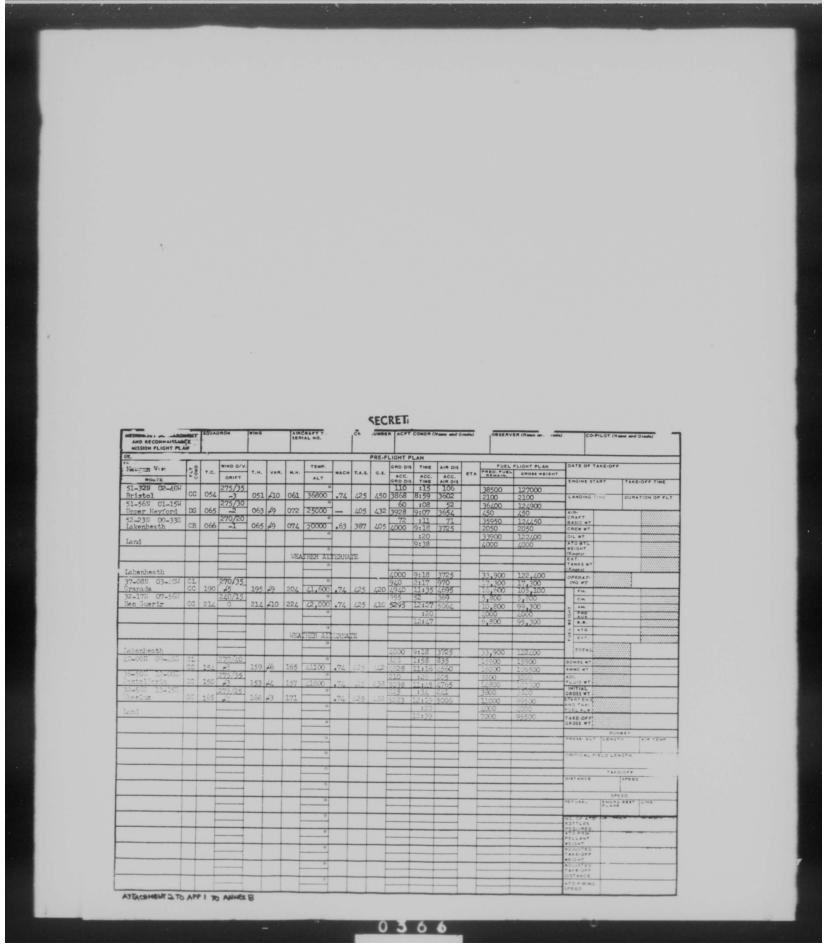
 Start Nav Leg: 53°58'N 47°00'W

 Terminate Nav Leg: Mazagan 33° LEN 08-31W

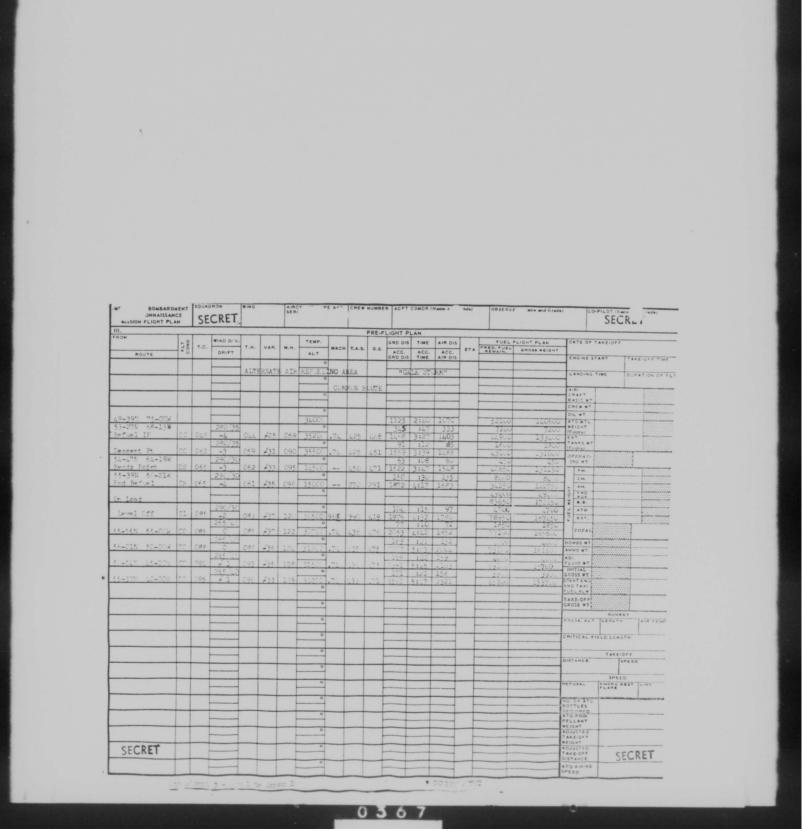
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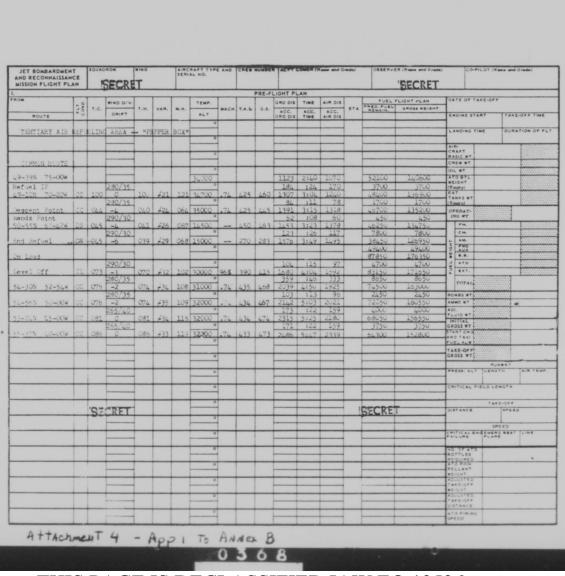




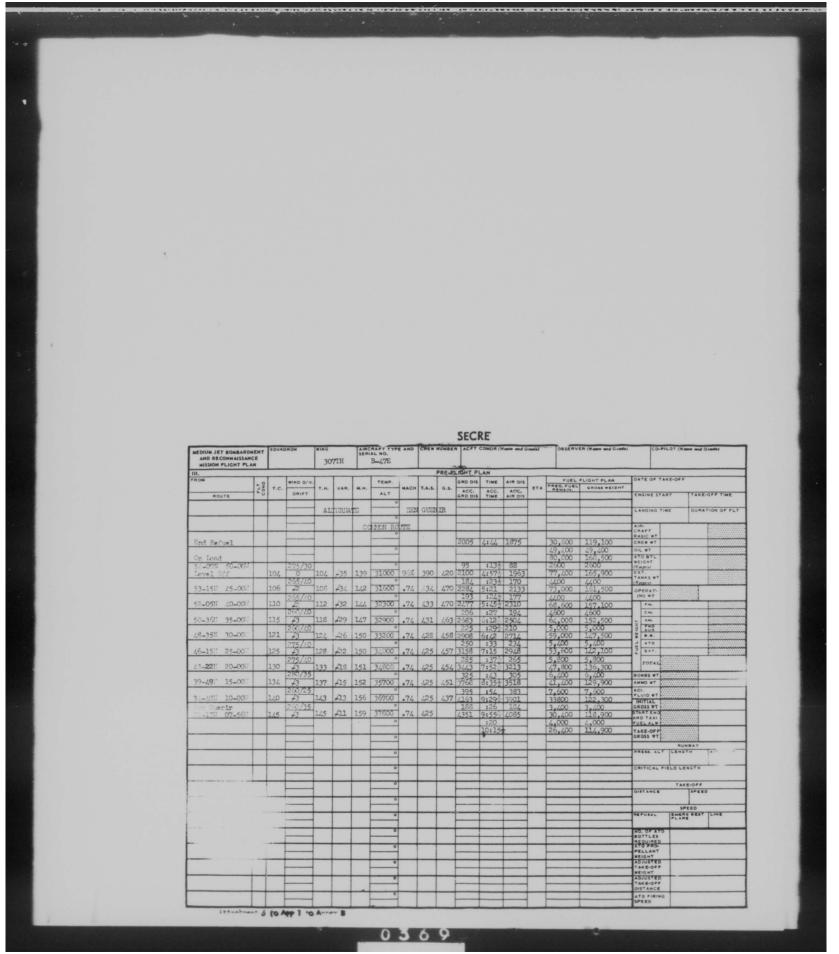
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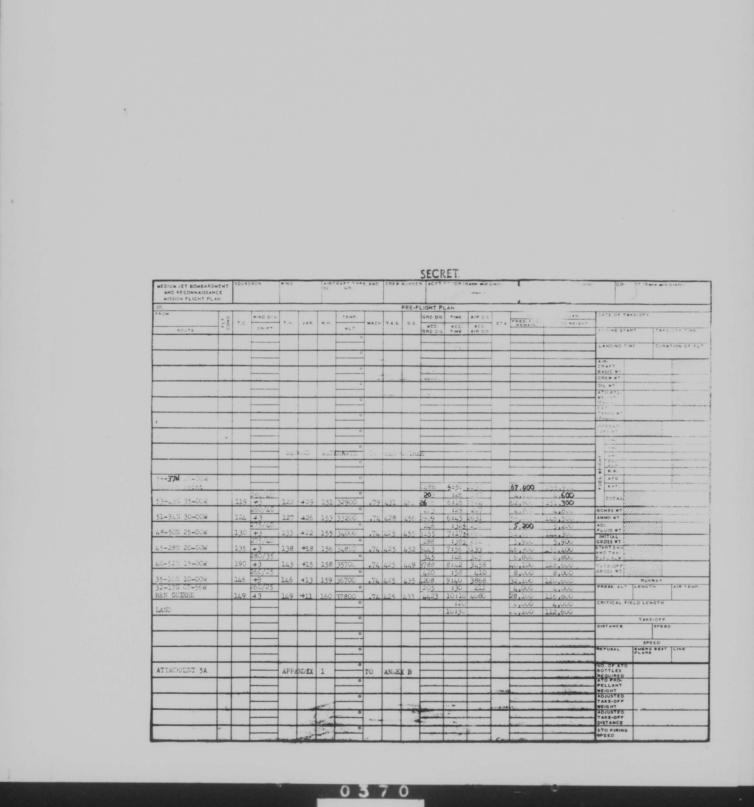


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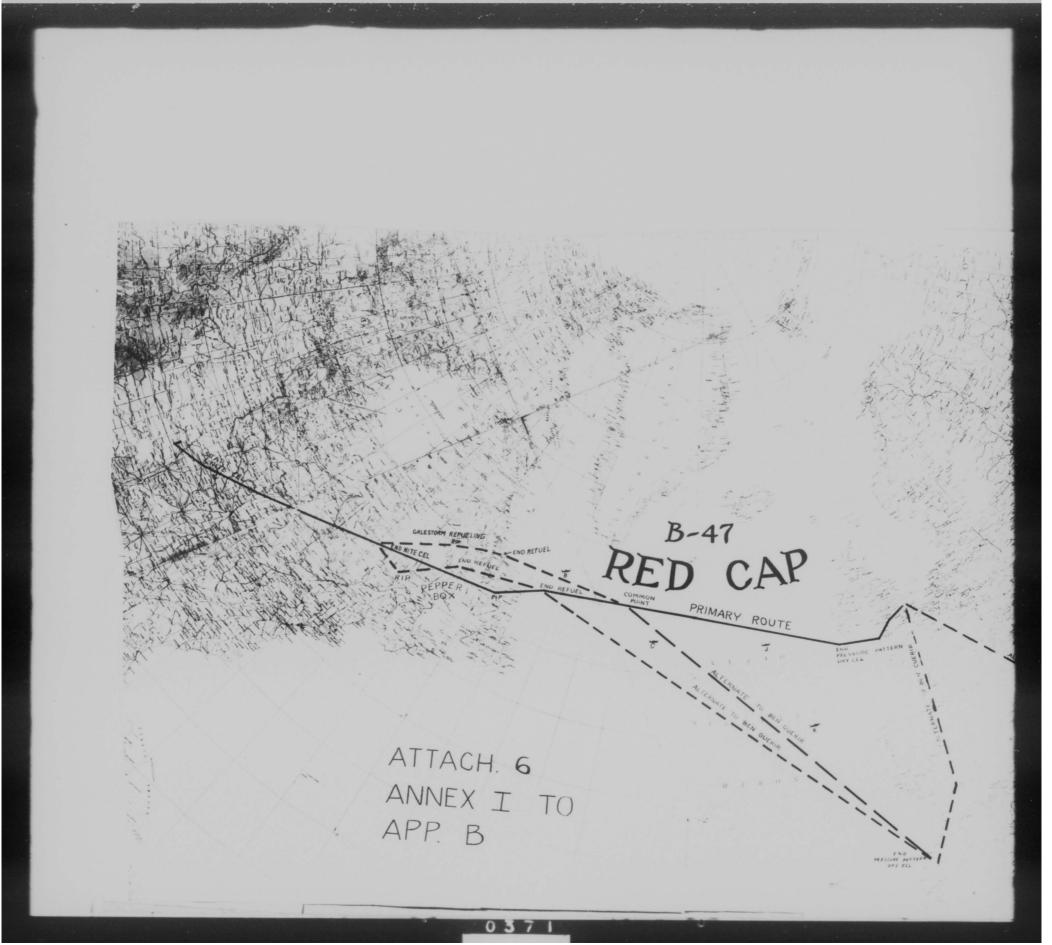


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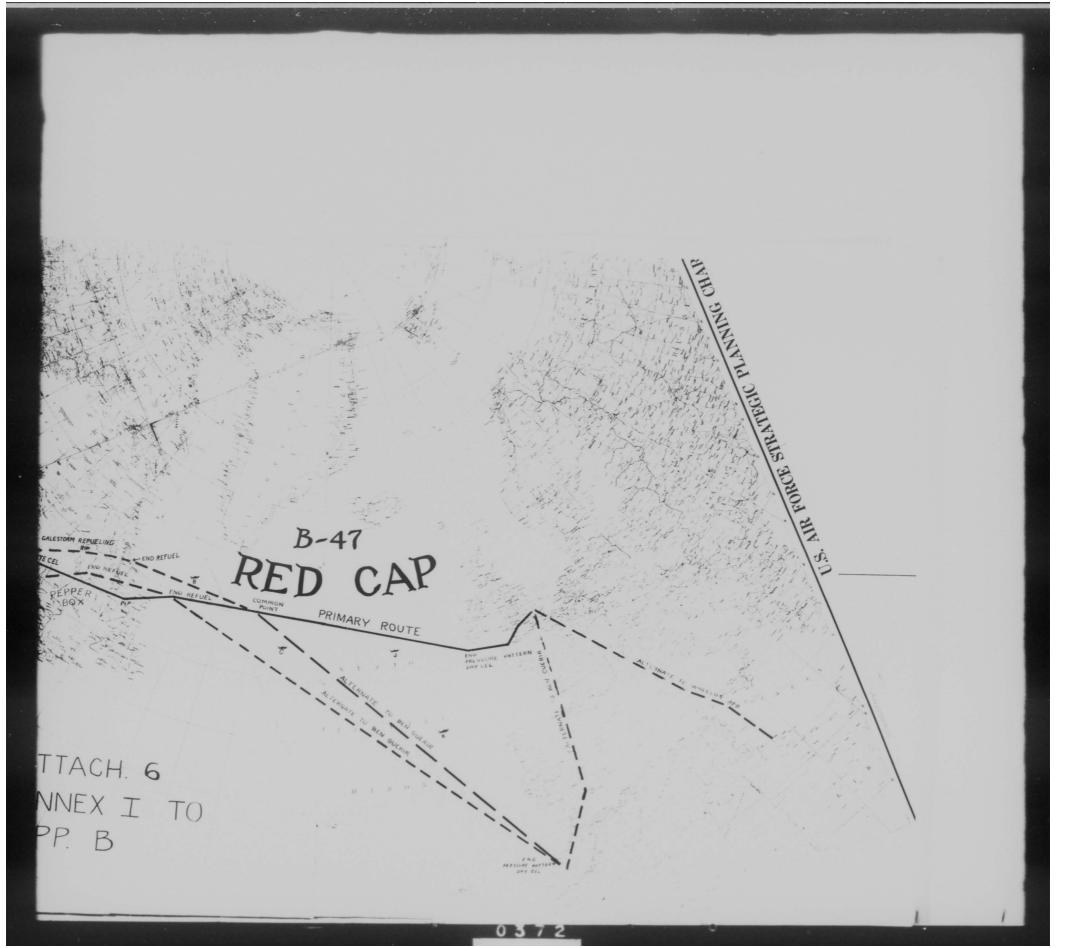




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HEADQUARTERS 307TH BUMBARDMENT WING (M) Lincoln Air Force Base, Nebraska 1 June 1956

APPENDIX II

TO

ANNEX "B"

TO

OPERATIONS ORDER

NO. 74-56

SPECIAL WEAPONS

This Appendix Consists of 10 Pages

APPENDIX II TO ANNEX "B" 307TH BOMB WING ORDER 74-56 1 June 1956

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SECRET. HEADQUARTERS 307TH BOMBARDMENT WING (M) Lincoln Air Force Base, Nebraska 1 June 1956

1. SPECIAL WEAPONS SUMMARY

- a. GENERAL SITUATION: The 307th Bombardment Wing (M) will participate in the Special Weapons portion of a Unit Simulated Combat Mission to determine the proficiency of the unit in this area. A Weapons

 Checking Team consisting of four (4) umpires will score this mission. (U)
 - b. ENEMY FORCES: Omitted.
 - c. FRIENDLY FORCES:
 - (1) 3908th Strategic Evaluation Group:
 - (a) Will furnish the Chief Umpire to score the Special Weapons portion of the USCM。 (U)
 - (2) 802nd Air Division:
 - (a) Provide one (1) umpire to assist the Chief Umpire. (U)
 - (3) 817th Air Division:
 - (a) Provide one (1) umpire to assist the Chief Umpire. (U)
 - (4) 340th Bombardment Wing:
 - (a) Provide one (1) umpire to assist the Chief Umpire. (U)
 - (5) 818th Air Base Group:
 - (a) Provide necessary support for this exercise. (U)
- 2. MISSION: The mission of the 307th Bombardment Wing (M) is to complete the following: (U)

APPENDIX II TO ANNEX "B" 307TH BOMB WING ORDER 74-56 1 June 1956

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- a. Prepare thirty-two (32) B-47 type aircraft for loading the MK-6, 6 weapon that are to be scored as "Effective Aircraft" on the USCM. (C)
- b. Assign one (1) flight crew to each aircraft to prepare the aircraft and the weapon for evaluation. (U)
- c. Each crew will place the aircraft and weapon in the exact condition that should exist at weapons release time. (C)
- d. Provide support as required by paragraphs 3, 4 and 5 of this Appendix. (U)

3. TASKS FOR SUBORDINATE UNITS:

- a. 370th, 371st and 372nd Bomb Squadrons:
 - (1) Assign flight crews to this portion of the USCM by wave as indicated in the simulated flight orders. (U) See Att III
 - (2) Provide the Chief Umpire with one copy of simulated flight orders for each crew which is to participate in the USCM.

 Flight Orders will be forwarded to the Wing Special Weapons Officer in the Special Weapons Training Building no later than 1600 hours, 22 June so that he may give them to the Chief Umpire. (U)
 - (3) Insure that the crew chief is present at the aircraft during the entire period his aircraft is involved in the exercise. See Attachment #2. (U)
 - (4) Insure that the aircraft is properly grounded and that ground power is attached at weapons loading time. (U)

APPENDIX II TO ANNEX "B" 307TH BOMB WING ORDER 74-56 1 June 1956

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(5) Insure that combat crews report to their aircraft in accordance with time schedule in Attachment #3 to this Appendix. (U)

b. 307th Armament and Electronics Squadron:

- (1) Insure that all aircraft participating in the Special Weapons USCM have the complete MK-6 configuration installed and checked for proper operation prior to 2400 hours, 24 June 1956. (C)
- (2) Insure that each aircraft to be loaded has a "Ring-out" and "Release" check within seventy-two (72) hours prior to loading. See Attachment #1. (U)
- (3) Dispatch the following personnel and spare equipment to the munitions control point so as to meet the loading time schedule in Attachment #1 to this Appendix. (C)
 - (a) Nine (9) loading monitors.
 - (b) One (1) set of C-9 Bomb hoists complete.
 - (c) One (1) set door cables or braces.
 - (d) One (1) radio equipped vehicle.
 - (e) One (1) set of hand tools.
- (4) Insure that all "Ring-outs" and "Release" checks have been signed off in Aircraft Form 781 prior to loading time. (C)

APPENDIX II TO ANNEX "B" 307TH BOMB WING ORDER 74-56 1 June 1956

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c. 307th Maintenance Control:

- Keep 307th A&E informed on availability of aircraft so that MK-6 configuration kits may be installed and aircraft may be rung out during specified period of time. (C)
- (2) Insure that an adequate number of ground power units are available with one (1) spare power unit standing by. (U)
- (3) Provide parking location, by tail number, of aircraft to be loaded, the last working day prior to the starting date of the USCM to the following agencies: (U)
 - (a) 307th Wing Special Weapons Officer Ext 8235.
 - (b) 307th A&E Squadron Ext 8118.
 - (c) Base Munitions Control Ext 8190.
- (4) Call 307th Wing Control Room as preparation for loading is completed and give the following message: "Aircraft number ____ located at _____ is ready for loading; ring-out and release check completed". (U)

3X. GENERAL INSTRUCTIONS:

- a. Timing, numbers of aircraft per wave, and integrity of waves must be maintained throughout the exercise. (U)
- b. A weapons checking team consisting of four (4) umpires will accomplish the Special Weapons evaluation on this USCM. This team will determine the state of effectiveness of the aircraft bombing system

APPENDIX II TO ANNEX "B" 307TH BOMB WING ORDER 74-56 1 June 1956

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and weapon after the weapon has been placed in the drop configuration by the crew. Drop configuration is defined as that configuration of aircraft bombing system and weapon that exists the instant before the bomb is released except that:

- (1) Manual locking pin will be left in the U-2 release.
- (2) Radar Bombing system need not be in operation.
- (3) Bomb doors will be closed.
- (4) Loading lugs may be left on bomb. Otherwise, the aircraft will assume identical configuration it would have if it were to take off on an EWP mission. (U)
- c. The Chief Umpire will be located in the Wing Control Room.

 As soon as the flight crew has prepared the weapon for drop the Aircraft Commander will call the following message to Rocky Control,

 "Aircraft number located at is ready for checking".

 The Chief Umpire will then dispatch one of the assistant umpires to the aircraft. (U)
- d. At the completion of the check by the evaluator, the flight crew will turn the check sheet over to the umpire. The flight crew will then return the weapon to the original configuration by: (S)
 - (1) Safing arming control and safety switch on T-35.
 - (2) Removing charges and placing them in revolver.
 - (3) Removing capsule and stowing.

APPENDIX II TO ANNEX "B"
307TH BOMB WING ORDER 74-56
1 June 1956

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- (4) Replacing mandrels and closing access door.
- (5) Replacing flexible nose cover.
- e. The Special Weapons Training Section will furnish each crew with two (2) copies of the check list at crew briefing. (U)
- f. Timing for each phase of the operation will be listed in Attachment #1 to this Appendix. (C)
- g. Special Weapons briefing for flight crews and Staff will be in the 307th Bomb Wing Briefing Room at 1030 hours, 23 June 1956. (U)
- 4. ADMINISTRATIVE AND LOGISTICS:
- a. The 370th, 371st and 372nd Bomb Squadrons will submit to the Wing Special Weapons one (1) set of Simulated Flight Orders for each crew on or before 22 June 1956. (U)
- 5. COMMAND AND COMMUNICATIONS
 - a. Command: Normal. (U)
 - b. Reports: (To be submitted by Special Weapons Section)
 - (1) Within twenty-four (24) hours after completion of the Special Weapons portion of the exercise, forward a brief narrative report covering any delays, discrepancies or unusual events to Headquarters, Eighth Air Force. (U)
 - (2) Within ten (10) working days after completion of the exercise, forward to Headquarters, Eighth Air Force by letter, a report to include: (U)

APPENDIX II TO ANNEX "B" 307TH BOMB WING ORDER 74-56 1 June 1956

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- (a) Exercise as planned.
- (b) Exercise as executed.
- (c) Reasons for deviations from planned exercise (if any).
- (d) Difficulties encountered.
- (e) Remarks and recommendations.

APPENDIX II TO ANNEX "B" 307TH BOMB WING ORDER 74-56 1 June 1956

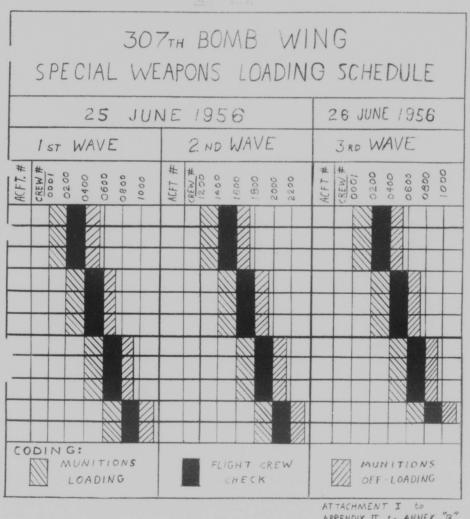
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ATTACHMENT I TO APPENDIX II TO ANNEX "B" 307TH BOMBARDMENT WING OPERATIONS ORDER 74-56 SPECIAL WEAPONS LOADING SCHEDULE

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ATTACHMENT I to APPENDIX II to ANNEX "B" 30746 BOMB WING ORDER 74-56 1 JUNE 1956

AIRCRAFT AND CREW CHIEF SCHEDULE FOR WEAPONS LOADING

FLIMSY

<u>TO</u>

SPECIAL WEAPONS

ATTACHMENT II

APPENDIX II TO ANNEX "B"

OPERATIONS ORDER 74-56

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SPECIAL WEAPONS FLIMSY

TO ATTACHMENT II APPENDIX II TO ANNEX B, OPERATIONS ORDER 74-56

1. Aircraft and Crew Chief schedule for Weapons loading:

FIRST WAVE

CREW CHIEF	ACFT NO	STARTING TIME	COMPLETION TIME
Owensby	224	0001C - 25 June 56	0530C - 25 June 56
Harding	902	0001C - 25 June 56	0530C - 25 June 56
Otten	220	0001C - 25 June 56	0530C - 25 June 56
Lauk	139	0200C - 25 June 56	0730C - 25 June 56
White	912	0200C - 25 June 56	0730C - 25 June 56
Mosser	141	0200C - 25 June 56	0730C - 25 June 56
Lechot	236	0400C - 25 June 56	0930C - 25 June 56
Vensky	134	0400C - 25 June 56	0930C - 25 June 56
Wright	413	0400C - 25 June 56	0930C - 25 June 56
Holmes	232	0600C = 25 June 56	11300 - 25 June 56
DeWitt	911	0600C - 25 June 56	1130C - 25 June 56
		SECOND WAVE	
Lovett	227	12000 - 25 June 56	17300 - 25 June 56
Filpula	909	1200C - 25 June 56	17300 - 25 June 56
Wilson	143	12000 - 25 June 56	1730C - 25 June 56
Rosario	917	14000 - 25 June 56	1930C - 25 June 56
Pepper	223	1400C - 25 June 56	1930C - 25 June 56
Issacson	228	1400C - 25 June 56	1930C - 25 June 56
Trucksess	918	1600C - 25 June 56	2130C - 25 June 56
Nieman	416	1600C - 25 June 56	2130C - 25 June 56

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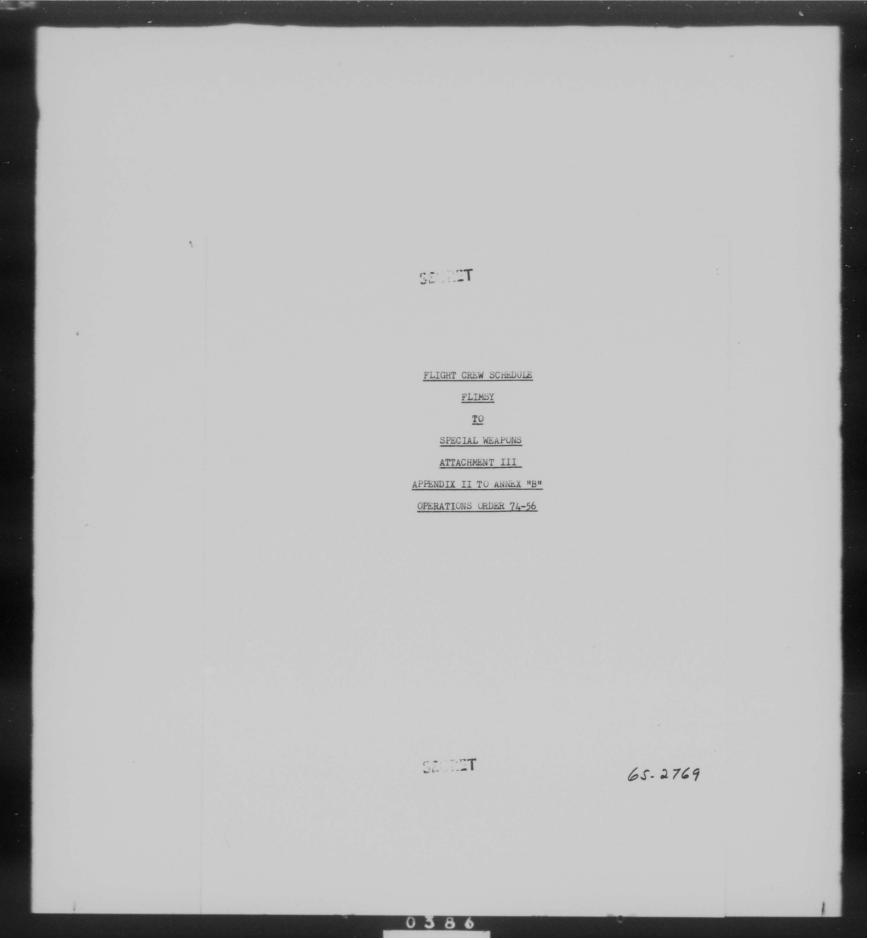
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SECOND WAVE (Continued)

CREW CHIEF	ACFT NO	STARTING TIME	COMPLETION TIME
Alexander	226	1600C - 25 June 56	2130C - 25 June 56
Mowry	144	1800C - 25 June 56	2330C - 25 June 56
Lancaster	222	1800C - 25 June 56	2330C - 25 June 56
		THIRD WAVE	
Martin	417	0001C - 26 June 56	0530C - 26 June 56
St Louis	916	0001C - 26 June 56	0530C - 26 June 56
D'Eustachio	241	0001C - 26 June 56	0530C - 26 June 56
Finfinger	128	02000 - 26 June 56	0730C - 26 June 56
Johnston	219	0200C - 26 June 56	0730C - 26 June 56
Nigh	140	0200C - 26 June 56	07300 - 26 June 56
Stanton	230	0400C - 26 June 56	0930C - 26 June 56
Koski	214	0400C - 26 June 56	0930C - 26 June 56
Arsenault	900	0400C - 26 June 56	09300 - 26 June 56
Noland	915	0600C - 26 June 56	1130C - 26 June 56

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SPECIAL WEAPONS FLIMSY

TO

ATTACHMENT III TO APPENDIX II TO ANNEX B, OPERATIONS ORDER 74-56

FLIGHT CREW SCHEDULE

ODEL	ACEM ND	STATION TIME	COMPLETION TIME
CREW	ACFT NR		COPI ISTION TIPE
		FIRST WAVE	
HERMAN	224	0200C - 25 June 56	0400C - 25 June 56
BIFFORD	902	0200C - 25 June 56	04000 - 25 June 56
WEBBER	220	0200C - 25 June 56	0400C - 25 June 56
PEEBLES	139	0400C - 25 June 56	0600C - 25 June 56
HALL	912	0400C - 25 June 56	0600C - 25 June 56
MORRISON	141	0400C - 25 June 56	0600C - 25 June 56
BROOKS	236	0600C - 25 June 56	0800C - 25 June 56
HULL	134	0600C = 25 June 56	0800C - 25 June 56
GIEKER	413	0600C - 25 June 56	0800C - 25 June 56
BIGGS	232	0800C - 25 June 56	1000C - 25 June 56
BOWLING	911	0800C - 25 June 56	1000C - 25 June 56
		SECOND WAVE	
MATTICK	227	14000 - 25 June 56	1600C - 25 June 56
SULLIVAN	909	14000 - 25 June 56	16000 - 25 June 56
MILLS	143	1400C - 25 June 56	1600C - 25 June 56
WHEELER	917	1600C = 25 June 56	1800C - 25 June 56
NORDSTROM	223	1600C - 25 June 56	1800C - 25 June 56
HOOVER	228	1600C - 25 June 56	1800C - 25 June 56

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CREW	ACFT NR	SECRET STATION TIME	COMPLETION TIME
		SECOND WAVE (CONTID)	
GUY	918	1800C - 25 June 56	2000C - 25 June 56
KOHLSCHEEN	416	1800C - 25 June 56	2000C - 25 June 56
HOFMAN	226	1800C - 25 June 56	2000C - 25 June 56
MANN	144	2000C - 25 June 56	2200C - 25 June 56
KOUDSI	222	2000C - 25 June 56	2200C - 25 June 56
		THIRD WAVE	
BOUDREAUX	417	0200C- 26 June 56	0400C - 26 June 56
SHAVER	916	0200C - 26 June 56	0400C - 26 June 56
MCCRARY	241	0200C - 26 June 56	0400C - 26 June 56
HOLDEN	128	0400C - 26 June 56	0600C - 26 June 56
HIBDON	219	0400C - 26 June 56	0600C - 26 June 56
ECHELBARGER	140	0400C - 26 June 56	0600C - 26 June 56
DARDEN	230	0600C - 26 June 56	0800C - 26 June 56
CROOK	214	0600C - 26 June 56	0800C - 26 June 56
PHILLIPS	900	0600C - 26 June 56	0800C - 26 June 56
BATH	915	0800C - 26 June 56	1000C = 26 June 56

A&E RING OUT AND RELEASE CHECK SCHEDULE

FLIMSY

TO

SPECIAL WEAPONS

ATTACHMENT IV

APPENDIX II TO ANNEX "B"

OPERATIONS ORDER 74-56

SECRET

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FLIMSY

A&E RING-OUT AND RELEASE CHECK SCHEDULE

1. Ring-out and release checks will be performed on each aircraft during the period listed opposite each aircraft number.

during the	period listed	opposite each aircraft n	umber.
CREW	ACFT NR	FROM	<u>TO</u>
		FIRST WAVE	
01	224	0001C - 22 June 56	0001C - 25 June 56
37	902	0001C = 22 June 56	0001C - 25 June 56
33	220	0001C - 22 June 56	0001C - 25 June 56
04	139	0200C - 22 June 56	0200C - 25 June 56
35	912	0200C - 22 June 56	0200C - 25 June 56
70	141	0200C - 22 June 56	0200C - 25 June 56
08	236	0400C = 22 June 56	0400C - 25 June 56
62	134	0400C - 22 June 56	0400C - 25 June 56
66	413	0400C - 22 June 56	0400C - 25 June 56
11	232	0600C - 22 June 56	0600C - 25 June 56
38	911	0600C - 22 June 56	0600C - 25 June 56
		SECOND WAVE	
32	227	1200C - 22 June 56	1200C - 25 June 56
02	909	1200C - 22 June 56	1200C - 25 June 56
14	143	1200C - 22 June 56	1200C - 25 June 56
69	917	1200C - 22 June 56	14000 - 25 June 56
60	223	1400C - 22 June 56	1400C - 25 June 56
34	228	1400C - 22 June 56	1400C - 25 June 56
40	918	1600C - 22 June 56	1600C - 25 June 56
		1	
		SECRET	65-2769

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CREW	ACFT NR	<u>T0</u>		
		SECOND WAVE (CONT'D)		
71	416	1600C - 22 June 56	16000 - 25 June 56	
39	226	1600C - 22 June 56	16000 - 25 June 56	
67	144	1800C - 22 June 56	18000 - 25 June 56	
03	222	1800C - 22 June 56	1800C - 25 June 56	
		THIRD WAVE		
65	417	0001C - 23 June 56	0001C - 26 June 56	
10	916	0001C - 23 June 56	00010 - 26 June 56	
05	241	0001C - 23 June 56	0001C - 26 June 56	
61	128	0200C - 23 June 56	02006 - 26 June 56	
42	219	0200C - 23 June 56	0200C - 26 June 56	
16	140	0200C - 23 June 56	0200C - 26 June 56	
36	230	0400C - 23 June 56	0400C - 26 June 56	
06	214	0400C - 23 June 56	0400C - 26 June 56	
68	900	0400C - 23 June 56	0400C - 26 June 56	
49	915	0600C - 23 June 56	0600C - 26 June 56	

HEADQUARTERS 307TH BOMBARDMENT WING (M) LINCOLN AIR FORCE BASE, NEBRASKA 1 June 1956

APPENDIX 3

TO

ANNEX B

TO

OPERATIONS ORDER 74-56

AIR REFUELING SQUADRON OPERATIONS

This Appendix consists of 5 pages

APP 3 ANNEX B 307BW OPORD 74-56 6S-2769

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HEADQUARTERS 307TH BOMBARDMENT WING (M) LINCOLN AIR FORCE BASE, NEBRASKA 1 JUNE 1956

PPENDIX 3 TO ANNEX B OPERATIONS ORDER 74-56, AIR REFUELING SQUADRON OPERATIONS

1. DEPLOYMENT: The 307th Air Refueling Squadron will deploy in two increments of ten (10) aircraft each, with one (1) KC-97 departing on X-5, Route is from Lincoln AFB, Nebraska to Harmon AFB, for crew rest and then to Greenham Common. X-Day is 3 July. (S)

- 2. ROUTES AND ALTITUDES: See Attachment 1, 2, and 5. (U)
- 3. FUEL REQUIREMENTS: See Attachment 3, 4. (U)
- 4. TACTICS: Aircraft will start engines, taxi, and take-off on scheduled times. limb will be on course to cruise altitude unless directed otherwise by ATCC. Take-off will be at fifteen (15) minute intervals with odd numbered (first, third, fifth, etc.,) flying at seventeen thousand feet. Even numbered (second, fourth, sixth, etc.,) will be at fifteen thousand feet. (U)
- 5. <u>COMMUNICATIONS</u>: First and last aircraft in stream will make all position reports in the ZI. Each aircraft will report in the Oceanic Area, (See Annex C to this PORD.)(U)
- J. CREW SCHEDULE: All times GMT (ZULU). (S)
 - a. Advance Aircraft X-5 Lincoln AFB.

POS CREW NR A/C STATION START TIME ENGINE TAXI TAKE-OFF

b. Advance Aircraft - X-4 Harmon AFB.

POS CREW NR A/C TIME ENGINE TAXI TAKE-OFF
T-04 PAVIAS

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APPENDIX 3 TO ANNEX B 307BW OPORD 74-56 6S-2769

C.	First	Increment	X +	5	Lincoln	AFB.
----	-------	-----------	-----	---	---------	------

POS	CREW NR	A/C	STATION TIME	START ENGINE	TAXI	TAKE-OFF
1	T-01	FLETCHER				0531Z
2	T-25	VEILUVA				05462
3	T-24	NUTTY				0601Z
4	T-12	O'BRIEN				06162
5	T03	FRANKLIN				06312
6	T-09	COLE				0646Z
7	T-08	MAXWELL				0701Z
8	T-	CRAGUN				0716Z
9	T-20	CAUDEL				07312
*10	M-07	CRAMMES				0746Z

d. First Increment X/5 Harmon AFB.

POS	CREW NR	A/C	STATION TIME	START ENGINE	TAXI	TAKE-OFF
1	T-Ol	FLETCHER				04242
2	T-25	VEILUVA				04392
3	T-24	NUTTY				04542
4	T-12	O'BRIEN				05092
5	T-03	FRANKLIN				05242
6	T-09	COLE				0539Z
7	T-08	MAXWELL				0554Z
8	To	CRAGUN				0609Z
9	T-20	CAUDEL				0624Z
10	M-07	GRAMMES				06392

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APPENDIX 3 TO ANNEX B 307BW OPURD 74-56 6S-2769

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SECRET Second Increment X 6 Lincoln AFB. STATION A/C CREW NR ENGINE TAXI TAKE-OFF T-11 THORNTON 05312 T-05 CHAMBERS 05462 T-22 DODDS 0601Z T-06 SHEFFER 0616Z T-23 TIEDE 06312 T-14 WESTERMAN 06462 ARMSTRONG T-17 0701Z T-13 MCLENNAN 07162 T-10 WATT 07312 *10 T-19 KUTSCHER 07462 Second Increment X+7 Harmon AFB. START POS CREW NR A/C TIME ENGINE TAXI TAKE-OFF T-11 THORNTON 04242 T-05 CHAMBERS 04392 T-22 DODDS 04544 T-06 SHEFFER 0509Z T-23 TIEDE 05242 T-14 WESTERMAN 05392 T-17 ARMSTRONG 0554Z T-13 MCLENNAN 06092 T-10 WATT 0624Z *10 T-19 KUTSCHER 06392 Increment Commander APPENDIX 3 TO ANNEX B 307BW OPORD 74-56 6S-2769 SECRET

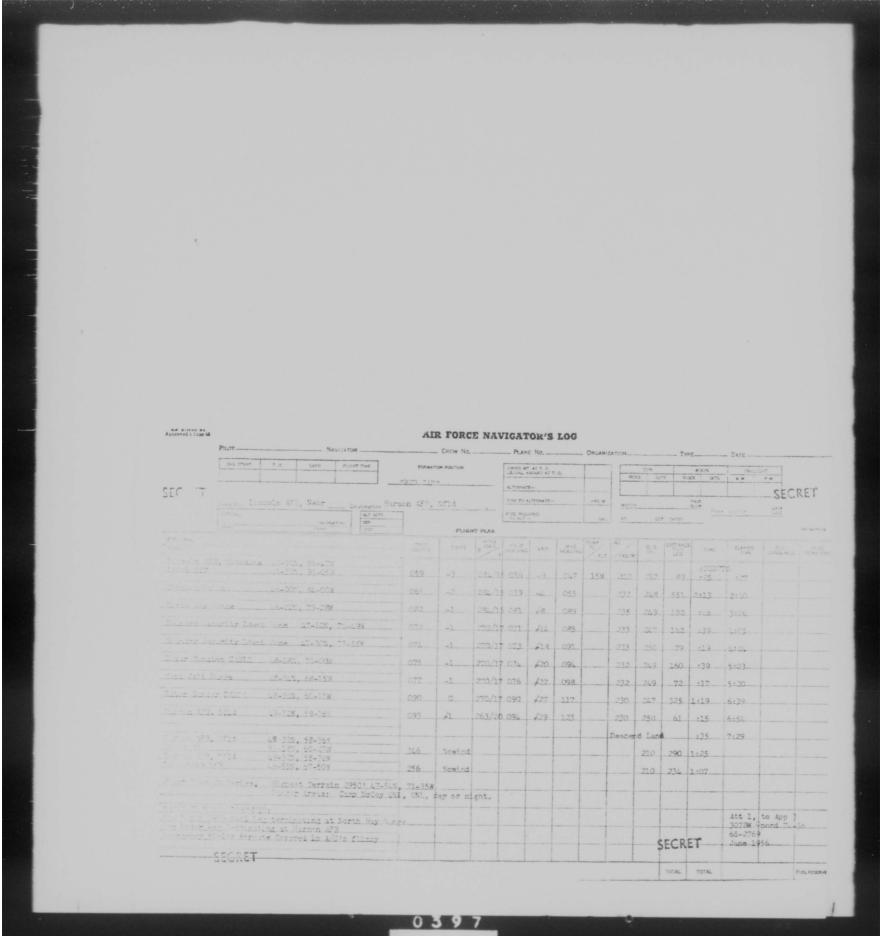
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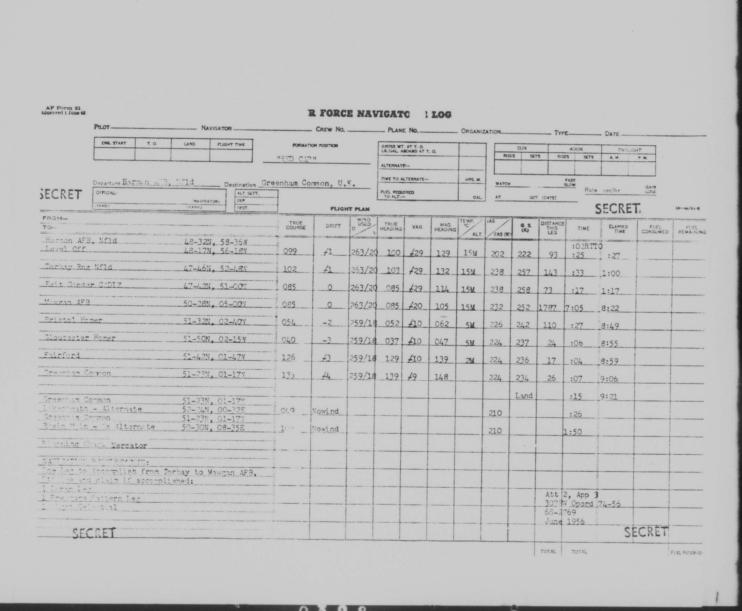
- c. Emergency bases for B-47 and KC-97 aircraft in the ZI will be in the following order of priority: (U) $\,$
 - (1) SAC bases.
 - (2) Other military bases.
 - (3) Civilian fields.
- d. Flying Safety will receive highest precedence in the conduct of all phases of this mission. (U)
- 5. B-47 WEATHER ALTERNATES are Sidi Slimane, Ben Guerir, and Wheelus Air Force Base. KC-97 weather alternates for UK are purtonwood and Rhein Main. (S)
- 6. FUEL RESERVE:
- a. All B-47 approaches at Lakenheath will be planned so as to land with not more than 105,000 pounds gross weight in event of a wet runway, and not more than 115,000 pounds gross weight in event of a dry runway. (S)
- b. If it is necessary to burn off excess fuel, the following method will be used: (U)
 - (1) If weather conditions are above 5,000 feet and five (5) miles, clearance will be obtained for descent to pattern altitude, and fuel burned off at pattern altitude.
 - (2) If above procedure is not practical, aircraft will be stacked from 12,000 feet up, with two thousand (2000) feet separation until fuel on board permits landing in accordance with paragraph 6a.

ANNEX B 307BOMWG OPLAN 74-56 6S-2769 1 June 1956

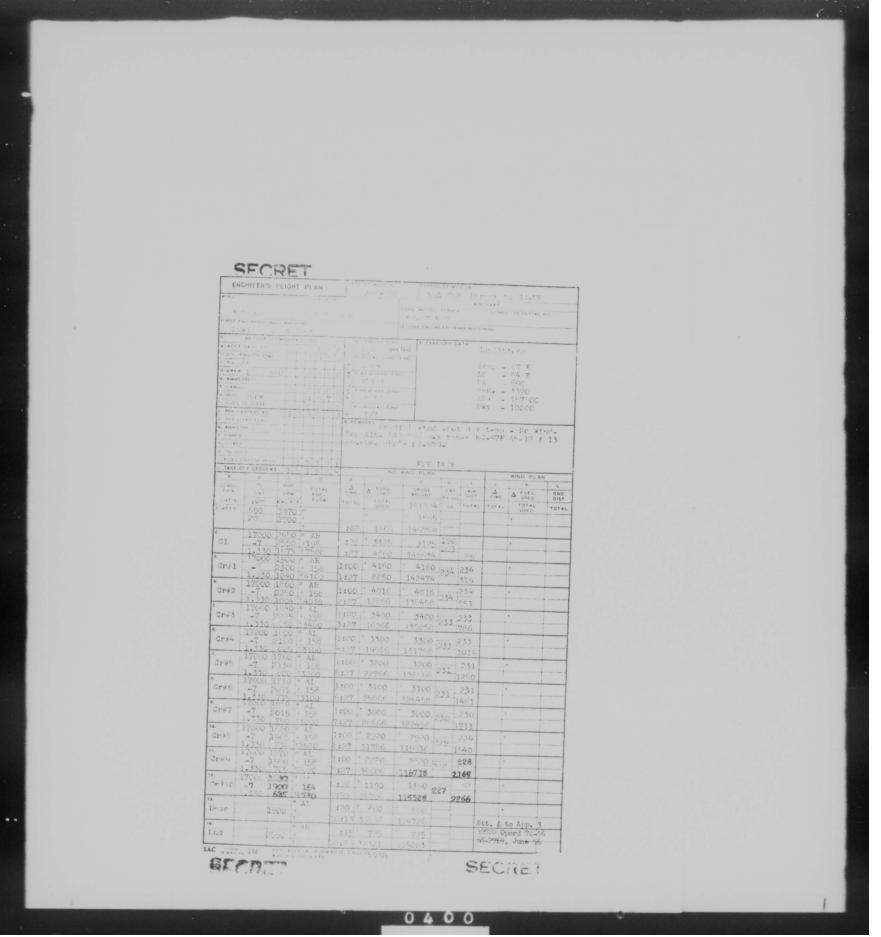
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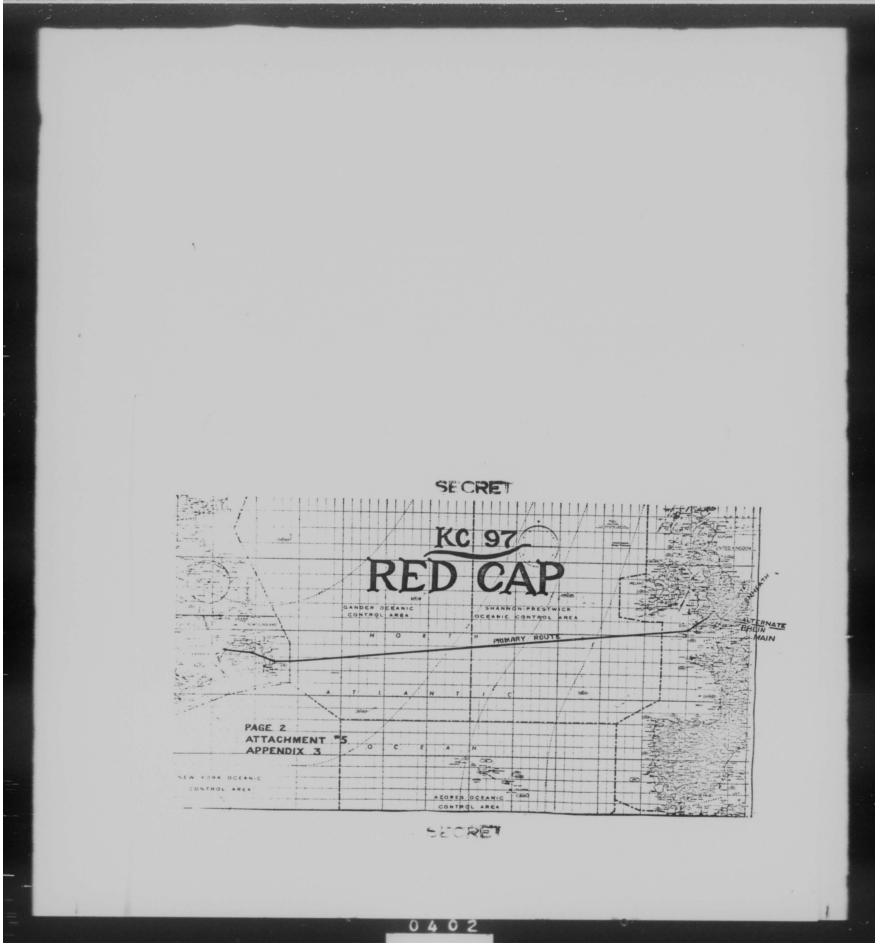
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6. O(L)	FING FOR LOS	8 0 0 C	0 5.6	per Gal		Conditions	
4 CARN 12 3 350 4 2 0 0 6 REQUIRES (LON) DP - 75 P							
COOO DIM A RESERVE (LOS)							
i. MIN I	LANDING MT	1 6 1 6	BIN N/A	ba)		GPV - 16600	С
k. Austria			4. REMARKS	ed: Temp 5	der colde	r Hot day -	No
n. OIL	F			5 charts -	BHP's KO.	range KC_97	
A FUEL	OFF GROSS			FLY P	1.SK		
CONDI	n H _p	C D	TIME A FUEL	G	H I	WIND PLA	L
JAT S	DAT	HPM FUEL			- Y (A)	TOTAL TOTAL	GND DIST
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01	11916	2650 4	:02 156 :25 350	0 - 350	190.		-
3.	1.240 17000 -3 1.340	1890 R AR	:30 400	5 145463	95		
Cr#1	1.340	1600 R AR 2200 J 158 1030 T 4120	1:30 01/		235 245		-
Grap	17000 -3 1,340	1650 * AR 2240 × 158 995 1 3950	1:00 * 350	2 3980	235 235		
5. Cn93	17000	1040 R AT 2225 4 15F	1:00 340	0 - 5400	234		
6.	17000	1750 * AL	3:30 7/50		700		
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Cry5	17000 -3 1.340	1700 a A1 2085 / 108 7-01 3120	1:00 1 3120	31-0			
e. Cr76	E 1 TO OV	IFROM AL	1:00 1 3040	3040	-		
9.	1.340	2040] 158 760 1 3040 160 8 1 2000 1 158 745 1 307	6:30 2506	194563			
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All	****	730 2920	9:03 3:455	117073			
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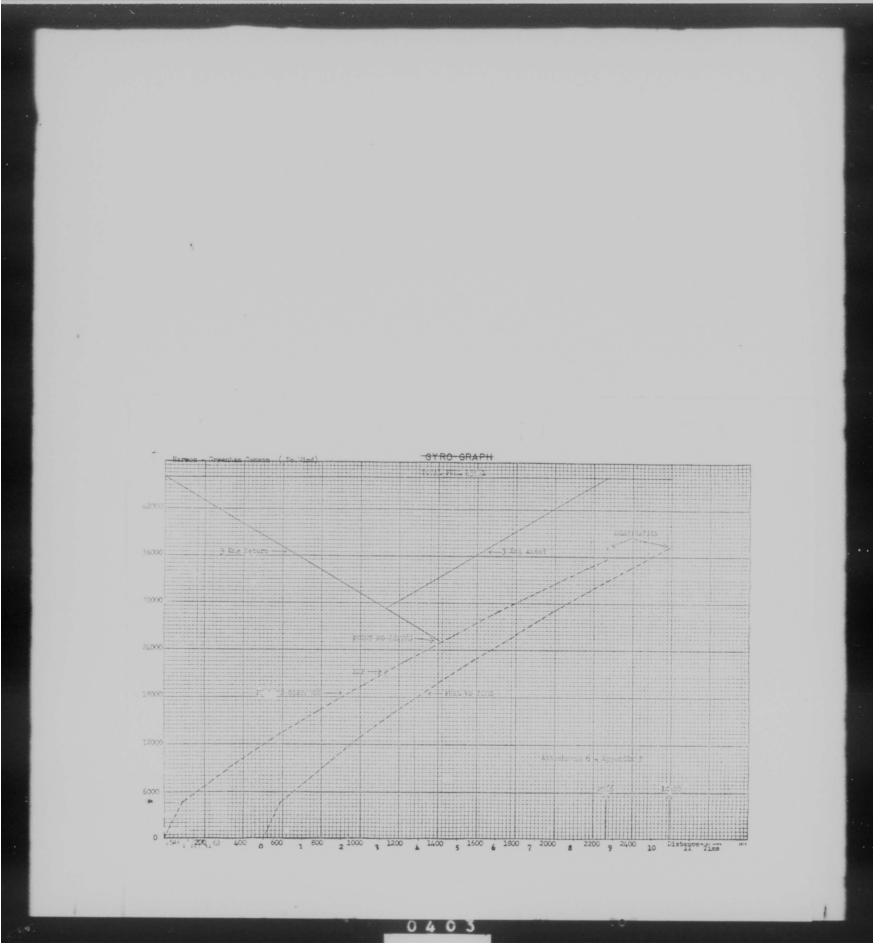
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SELECT. HEADQUARTERS 307TH BUMBARDMENT WING (M) LINCOLN AIR FORCE BASE, NEBRASKA 1 JUNE 1956 APPENDIX 4 TO ANNEX B OPERATIONS ORDER NUMBER 74-56 FLYING SAFETY This document consists of 2 pages APPENDIX 4 ANNEX B 307BW OPORD 74-56 6S-2769

HEADQUARTERS 307TH BUMBARDMENT WING (M) LINCOLN AIR FURCE BASE, NEBRASKA 1 JUNE 1956

APPENDIX 4 TO ANNEX B TO OPERATIONS ORDER 74-56 - FLYING SAFETY

1. GENERAL: As in the case of any peacetime Air Operation, the safe passage of the aircraft and crew to destination is the primary objective of this mission.

At no time will continuance of the tactical mission be decided upon if such action will jeopardize either aircrew or aircraft. Nor will a crew be scheduled for the mission unless it has been certified as officially checked out in the aircraft and has received proper crew rest prior to departure. (U)

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APPENDIX 4 TO ANNEX B 307BW OPURD 74-56 6S-2769

SECRET HEADQUARTERS 307TH BOMBARDMENT WING (M) LINCOLN AIR FORCE BASE, NEBRASKA 1 JUNE 1956 ANNEX C <u>TO</u> OPERATIONS ORDER NUMBER 74-56 COMMUNICATIONS This Annex consists of 8 Pages. Annex C 307BW Opord 74-56 6S-2769 SECRET

HEADQUARTERS 307TH BOMBARDMENT WING (M) LINCOLN AIR FORCE BASE, NEBRASKA 1 JUNE 1956

ANNEX C TO OPERATIONS ORDER 75-56 - COMMUNICATIONS

1. GENERAL:

a. SAC and 7ADIV CEI's, 7ADIV Reg 55-28, SAC Manuals 100-1, 55-8, 8M, and 8T, JANAP'S, Radio Facility Charts U.S., North Atlantic and East Canada, Europe, Supplementary Flight Information Documents, North America, Europe Africa and Middle East and ICAO documents apply. (U)

2. ADMINISTRATIVE COMMUNICATIONS:

- a. Point to point communications will be conducted over the following facilities in the priority listed. (U)
 - (1) SOCS (for command and operational traffic only). (U)
 - (2) SACCOMNET. (U)
 - (3) AIRCOMNET. (U)
 - (4) Commercial Facilities. (U)
 - \underline{a} . TWX. (U)
 - b. Long Distance Telephone. (U)

3. AIRBORNE COMMUNICATIONS:

- a. Identification and recognition. (U)
 - (1) B-47 aircraft AFSAL 5104. (C)
 - (2) KC-97 aircraft ACP 156 extracts. (C)
- b. IFF operation will be in accordance with SAC Reg 55-23 and 7ADIV CEI. (C)

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- c. Emergency communications procedures will be in accordance with ACP 130 and 135, Radio Facility Charts and Supplementary Flight Information Documents. (U)
- d. Call Signs:
 - (1) B-47 Aircraft:

Aircraft/air-ground - ROCKY (). (U)

Aircraft/air-air - ROCKY (). (U)

Air Refueling - SAC Manual 100-1. (U)

(2) KC-97 Aircraft:

Aircraft/air-ground - PURDUE (). (U)

Aircraft/air-air - PURDUE (). (U)

- e. Navigational aids will be in accordance with current Radio Facility Charts. (U)
- f. The M-ll report will be relayed to CURFEW through 307th Bomb Wing Control Room. (C)
- g. Air refueling communications/rendezvous procedures will be in accordance with SAC Manual 100-1. (U)
- h. ATC Reports:
 - The cell leader of B-47 aircraft will make all required ATC reports. (U)
 - (2) The first and last aircraft in the KC-97 stream will make all required ATC Reports. (U)

Annex C 307BW Opord 74-56 6S-2769

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- (3) All ATC reports will include the aircraft tactical callsign and the mission nickname as the first word of the text. (U)
- i. When overflying a Canadian ADIZ, the deputy lead aircraft in each B-47 cell will contact Canadian ADC Radar on UHF frequency 364.2 mcs and continue to monitor this frequency while in the ADIZ. The first and last KC-97 aircraft in the stream formation will be responsible for the above ADIZ procedures. (C)
- j. UHF Channelization:
 - (1) B-47 Alreraft:
 - a. UHF channelization will conform to SACCEI and 7ADIV

 Reg 55-28. Enroute channelization must be accomplished after end of refueling in the HARBOR area for either primary route, (Destination Lakenheath) or alternate route (Destination Sidi Slimane). In the event aircraft arriving over Lakenheath are diverted to Sidi Slimane,

 UHF radios will be rechannelized for Sidi Slimane at least 30 minutes prior to entering the Casablanca FIR.

 Cell leaders will verify rechannelization of all cell aircraft at points indicated. Required UHF channelization for departure, Lakenheath and Sidi Slimane will be included in crew communication flimsy. (S)
 - (2) KC-97 Aircraft
 - a. UMF channelization will conform to SACCET and 7ADIV regulation 55-28. Channelization for UK entry must be accomplished immediately after clearing the Gander CADIZ enroute.

Annex C 307BW Opord 74-56 6S-2769

This rechannelization will be verified by the lead KC-97 aircraft in each formation. Required UHF channelization for KC-97 UK entry will be included in each crew communications flimsy. IWhen frequency change is required during approached and descents, only the channel number will be specified rather than the frequency). (S)

- k. VHF channelization for KC-97 aircraft will conform to SACCEI and 7ADIV regulation 55-28. Complete stocks of VHF crystals as prescribed in SACCEI 5206.4d will be deployed with KC-97 aircraft. Crystals will be packaged to permit the crystals required for each aircraft to be transported by the individual aircraft. (U)
- 1. UK FIR reporting procedures:
 - (1) B-47 Aircraft:
 - a. FIR reports required while flying in an UK FIR will be made directly to the controlling ATCC on UHF. FIR reports are required when entering a UK FIR from seaward and each 30 minutes while flying within an FIR. In addition, when crossing the UK coast inbound an FIR report is required. During the cell formation protion of the route, FIR reports will be made for the cell by the cell leader. After cell break-up, each aircraft will be responsible for individual FIR reports on UHF or VHF directly to the controlling ATCC. (S)

Annex C 307BW Opord 74-56 6S-2769

- m. Reporting procedures for UK entry routes:
 - (1) B-47 Aircraft.
 - a. B-47 aircraft will follow UK entry route CHARLIE as outlined in para 4b (1), 7ADIV Reg 55-28. (S)
 - (2) KC-97 Aircraft:
 - a. KC-97 aircraft will follow UK entry route ALFA as outlined in para 4a (1), 7ADIV Reg 55-28. (S)
- n. WHF/DF fixer service operating in the UK will be utilized by all aircraft in case of an emergency. This service may be obtained by calling "Lakenheath Fixer" on 243.0 mcs and requesting a fix or steer as required. (S)
- o. ICAO reporting.
 - (1) B-47 Aircraft:
 - a. The cell leader will be designated to make all ICAO reports for the cell when inter-aircraft communications can be maintained. These Reports will not include the call signs of the aircraft being reported for (flight plans will list these aircraft). If inter-communications are lost, aircraft become individually responsible for required reporting. Mission nickname will be included as first word of the text in all ICAO reports. (U)
 - (2) KC-97 Aircraft:
 - $\underline{\underline{a}}$. Each individual aircraft in the stream formation will be required to submit ICAO position reports. (U).

Annex C 307BW OPORD 74-56 6S-2769

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- (3) ICAO reports are required every then degrees from Gander
 CADIZ outbound to thirty degrees west. From thirty degrees
 west to the London FIR boundary position reports are required every five degrees. Position reports will include
 the formation required in applicable facility charts. (C)
- (4) Enroute AACS HF Control Stations for ICAO position reporting for each OATC are as follows: (S)
 - a. GANDER OATC: Primary Secondary Alternate HARMON PEPPERRELL GANDER GOOSE NARSARSSUAK PRESTWICK/ Primary Secondary Alternate SHANNON OATC: CROUGHTON SIDI SLIMANE SHANNON KEFLAVIK LAJES AZORES OATC: Primary Secondary Alternate LAJES HARMON SANTA MARIA SIDI SLIMANE CASABLANCA Primary Secondary Alternate OATC: SIDI SLIMANE LAJES CASABLANCA
 - e. Every effort will be made to contact the primary AACS station serving the OATC in which the aircraft is flying. If primary or secondary AACS station cannot be contacted, within 10 minutes, ICAO reports will be made directly to the controlling ICAO station which is listed above as alternate. (U)
- p. SAC reporting procedure ALFA will apply. Tactical position reports (M-19) will not be made. (C)

Annex C 307BW Opord 74-56 6S-2769

CROUGHTON

- q. Enroute ocean station vessels will be contacted by the cell leader of each B-47 cell and by each tanker aircraft when route is within 100 mile radius of any ocean station vessel. Location, facilities and operating frequencies of ocean station vessels will be included in the crew communications flimsy. (U)
- r. HF channelization will include all AACS and civil ICAO frequencies for entroute ICAO reporting. (U)
- s. $^{\mathrm{T}}\!\!$ he use of HF will be restricted to the following uses only:
 - (1) Actual aircraft emergency. (C)
 - (2) Mandatory Air Traffic Control Reports to CAA, ICAO and Canadian DOT stations. (C)
- t. All aircraft will monitor HF enroute during the periods of 05:-08, 25:-28 and 45:-48 minutes past the hour. Frequencies to be guarded during the above periods will be determined from current Radio Prediction Charts. Separate frequencies will be guarded by each aircraft in cells or stream formations. Recall or other information for aircraft in flight will be transmitted from enroute HF air/ ground stations during the periods listed above. (C)
- u. Recall word for this mission will ge given in the crew flimsy. (U)
- v. Communications security will be observed and no clear text transmissions will be made that would reveal unit designation, location or the nature of the mission. (U)

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Annex C 307BW Opord 74-56 6S-2769

HEADQUARTERS 307TH BOMBARDMENT WING (M) LINCOLN AIR FORCE BASE, NEBRASKA 1 JUNE 1956

ANNEX D

OPERATIONS ORDER

NUMBER 74-56

REFUELING

This Annex consists of 3 Pages

ANNEX D 307BW UPURD 74-56 6S-2769

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HEADQUARTERS 307TH BOMBARDMENT WING (M) LINCOLN AIR FORCE BASE, NEBRASKA 1 JUNE 1956

NNEX D TO OPERATIONS ORDER 74-56 - REFUELING

- . Air refueling will be in accordance with SAC Tactical Doctrine. Commander Goose Tanker Task Force will provide tanker support in the areas as listed below: (C)
 - a. Primary Harbor Area.
 - b. Secondary Gale Storm.
 - c. Tertiary Pepper Box.
- 2. Minimum fuel loads at end of refueling. (C)
 - a. Primary area:
 - (1) To proceed to Lakenheath, arriving with 26,000 lbs over Lakenheath 69,700 lbs.
 - (2) To proceed to Lakenheath and then to Sidi Slimane or Wheelus, arriving over Alternate with 12,000 lbs. 80,000 lbs.
 - (3) To proceed from end of refueling direct to Ben Guerir, arriving over Ben Guerir with 12,000 lbs. - 56,000 lbs.
 - b. Secondary area:
 - (1) To proceed to Lakenheath, arriving with 26,000 lbs. over Lakenheath 74,300 lbs.
 - (2) To proceed to Lakenheath and then to Sidi Slimane or Wheelus, arriving over alternate with 12,000 lbs. 83,650 lbs.
 - c. Tertiary area:
 - (1) To proceed to Lakenheath, arriving with 26,000 lbs. over Lakenheath 79,000 lbs.

ANNEX D 307BW OPORD 74-56 6S-2769

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- (2) To proceed to Lakenheath and then to Sidi Slimane or Wheelus, arriving over alternate with 12,000 lbs. 87,250 lbs.
- 3. Air/Air frequencies, rendezvous settings and frequencies and call sign will be in accordance with SAC Manual 100-1. (U)
- 4. In the event emergency refueling is necessary at destinations (C)
- a. The U. K. Emergency areas listed in 7ADIV Supplement I to SAC Manual 55-14 will be used. Contact Lancer Control (311.0) for tanker.
- b. Morrocco Ben Guerir will have strip alert tankers. Contact Ice Plant (311.0) or Sail Boat (321.0) for tanker.
- 5. Attachment #l to this Annex shows Primary, Secondary, and Tertiary refueling information. (U)

ANNEX D 307BW OPORD 74-56 6S-2769

HEADQUARTERS 307TH BOMBARDMENT WING (M) LINCOLN AIR FORCE BASE, NEBRASKA 1 June 1956

ATTACHMENT 1

TO

ANNEX D

TO

OPERATIONS ORDER 74-56

REFUELING

This Attachment consists of 2 pages

ATT 1 ANNEX D 307BW0PORD 74-56 6S-2769

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HEADQUARTERS 307TH BUMBARDMENT WING (M) LINCOLN AIR FORCE BASE, NEBRASKA 1 JUNE 1956

'TTACHMENT #1 TO ANNEX D TO OPERATIONS ORDER 74-56 - REFUELING

- . The following information is extracted from SAC Manual 55-14, CONFIDENTIAL. (U)
 - a. Refueling Altitude 15,000 feet. (U)
 - b. Harbor Area (Primary). (C)
 - (1) Area Coordinates: 52-11-00N, 57-00-00W 53-26-30N, 58-21-50W 54-03-20N, 51-31-00W 55-23-60N, 52-45-10W
 - (2) Refueling Track: T. C. 060°
 - a. Orbit Point: 52-29-10N, 57-14-50W
 - b. Key Rendezvous Point: 53-29-40N, 55-50-00W
 - c. Gale Storm (Secondary) (C).
 - (1) Area Coordinates: 53-23-00N, 65-42-30W 54-42-30N, 66-55-00W 54-59-10N, 59-51-30W 56-22-30N, 60-54-00W
 - (2) Refueling Track: T.C. 065°
 - a. Orbit Point: 54-11-00N. 65-51-30W
 - b. Key Rendezvous Point: 54-37-30N, 64-19-00W
- d. Pepper Box (Tertiary) (C)
 - (1) Area Coordinates: 49-28-10N, 68-17-00W 50-29-50N, 69-58-00W 52-07-30N, 63-59-15W 53-13-45N, 65-37-00W
 - (2) Refueling Track: T. C. 045°
 - a. Orbit Point: 50-12-40N, 68-47-50W
 - b. Key Rendezvous Point: 51-46-45N, 66-21-45W

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HEADQUARTERS 307TH BOMBARDMENT WING (M) LINCOLN AIR FORCE BASE, NEBRASKA 1 JUNE 1956

ANNEX E

OPERATIONS ORDER 74-56

ADMINISTRATION AND LOGISTICS

This document consits 2 pages.

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HEADQUARTERS 307TH BOMBARDMENT WING (M) LINCOLN AIR FORCE BASE, NEBRASKA 1 JUNE 1956

ANNEX E OPERATIONS ORDER 74-56 - ADMINISTRATION AND LOGISTICS

1. GENERAL:

- a. This ammex established procedures and outlines priorities for the accomplishment of an orderly, and rapid deployment of personnel and material resources of the 307th Bombardment Wing as well as the re-organization of these resources at the forwarded base. (U)
- b. This annex is applicable to all subordinate units of the 307th Bombardment Wing and to elements of the 318th Air Base Group as prescribed herein. (U)

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Annex E 307BW Opord 74-56 6S-2769

HEADQUARTERS 307TH BOMBARDMENT WING (M) LINCOLN AIR FORCE BASE, NEBRASKA 1 JUNE 1956

APPENDIX I

ANNEX E

OPERATIONS ORDER 74-56

SUPPLY

This document consists of 5 pages.

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HEADQUARTERS 307TH BOMBARDMENT WING (M) LINCOLN AIR FORCE BASE, NEBRASKA 1 JUNE 1956

APPENDIX I ANNEX E OPERATIONS ORDER 74-56 - SUPPLY

- 1. Commands and agencies responsible for logistical support of bases through which or to which, the 307th Bomb Wing deploys will furnish supply and service support required to the extent available. (U)
- 2. The 307th Bomb Wing will move with and receive supply support from:
 - a. The Flyaway Kit. (U)
 - b. Unit mission equipment inicated in the approved unit mobility plan, plus four (4) bomb racks and shackles for bomb weighing 1600 lbs, or more. Remaining Bomb racks and shackles will be held in readiness at the home station for later equipment. (U)
 - c. Such unit support equipment as is required to adequately supplement the station set at the advance base. (U)
 - d. Supply support enroute (KC-97) will be from kit of spares assembled from unit FAK. (U)
 - e. Supply support during the TDY period will be from the Fly Away
 Kit wity daily replenishment requisitions to the local base
 supply. Items not available at base level may be requistioned
 via telephone from the theater depot on a "fill or Kill" basis.

 Items not available from theater resources will be requisitioned daily by the Fly Away Kit Officer from the specified control
 point in accordance with proposed Volume XVI AFM 67-1. All
 items received from depots on "fill or kill" action will be reported on the daily requisition to the control point using

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- requisition Code "D" to show consumption. (U)
- f. AOCP?ANFE requirements will be requisitioned twice each day from the control point. These daily requisitions may be submitted in addition to the daily replenshment requisition. (U)
- 3. The 307th Bomb Wing Fly Away Kit sections will use applicable SAC Form 65 series, Fly Away Kit master spares list (KC-97) (B-RB-47) as identification for:
 - a. Requesting replenishment items consumed from Fly Away Kit. (U)
 - b. Reporting consumption of items for which no replenishment is required. $({\tt U})$
- 4. Fly Away Kit engines and/or power packs may be used in augmenting engines in theater stocks to maintain the engine build-up line, provided the quantity authorized in the Fly Away Kit is available for EWP at all times. The number of engines or power packs deplayed will be the first 15 day Fly Away Kit quantity authorized in SAC REG 400-6 with resupply from theater assets, provided availability status can be determined within 12 hours. 307th Bomb Wing will deploy 24 each J-47 built up power packs; 307th AREFS will deploy 6 each R-4360 power packs; 307th AREFS will establish EBU line in accordance with SAC REG 400-4, dated 12 Oct 55. If the status cannot be readily determined within the specified time, resupply will be affected from the home station. (C) 5. The Commander of the 307th Bomb Wing is responsible for the expeditious movement of reparable power packs to TDY destination when FAC power packs are used to accomplish required changes enroute. (U)

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- 6. Reparable items generated during the TDY period will be evacuated in accordance with par. 2i, Section 7 proposed Vol. XV. AFM 67-1. (U)
- 7. A member of the Enroute Support Team (KC-97) will be designated to accept responsibility at enroute bases for housekeeping items and other property required by the unit. (U)
- 8. Each unit supply officer or designated representative will accept repossibility for housekeeping items and other property required by the unit. (U)
- 9. Subsistence: Flight lunches will consist of food packets individual, combat, inflight, or precooked frozen meal as applicable. Flight lunches will be furnished by the home or TDY station in sufficient quantities to provision personnel moving in military aircraft to final destination. (U)
 - a. When commerical airlift is provided and subsistence is furnished by the contractor, troop commanders will insure that such subsistence is in sufficient quantities and nutritionally adequate for troop movement. (U)
 - b. When subsistence is not furnished by the contractor, troop commanders will insure that subsistence is provided as indicated in paragraph a. above. (U)
- 10. Special Instructions.
 - a. Control Point is OCAMA. (U)
 - Any materiel or logistical communication will refer to the Big
 Tin project listed below. (U)

APP I ANNEX E 307EW OPORD 74-56 6S-2769

- (1) 307th Bomb Wing Big Tin 120. (C)
- (2) 307th A EFS Big Tin 122. (C)
- c. Parts I, II, and III of the RCS: S-52 (SAC-1) report will be submitted Monday through Friday. Parts IV and V will be submitted on Friday. Part I will be classified "Confidential" and will bear the abbreviation "RUUR" (Regrade unclassified upon receipt) as the last word in the message text. Reference SAC REG 67-25.

 Reports will be submitted direct to Headquarters 8AF and Home station included as info addressee. (U)
- d. SAC REG 67-31 will be complied with. (U)
- e. SAC RCS: 17 report will be submitted in accordance with SAC REG 67-20. (U)
- f. Headquarters 8AF will be included as info addressee on reports required by Vol. XVI, AFM 67-1. Headquarters SAC will not be included as info addressee. (U)
- . g. Any recommended changes to the FAK listing as indicated by the maneuver experience will be forwarded in accordance with SAC REG 400-7 so as to arrive this Headquarters within 15 days after return of the unit to home station. Negative report is required. (U)

APP I ANNEX E 307BW OPORD 74-56 6S-2769

HEADQUARTERS 307TH BUMBARDMENT WING (M) LINCOLN AIR FURCE BASE, NEBRASKA 1 JUNE 1956

APPENDIX II

ANNEX E

OPERATIONS ORDER 74-56

ARMAMENT AND ELECTRONICS

This document consists of 2 pages

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HEADQUARTERS 307TH BOMBARDMENT WING (M) LINCOLN AIR FORCE BASE, NEBRASKA 1 JUNE 1956

APPENDIX II ANNEX E OPERATIONS ORDER 74-56 - ARMAMENT AND ELECTRONICS

- 1. Unit commanders will insure that each person deploy with authorized
- weapon, and basic ammunition load as prescribed in SAC Reg 136-9. (U)

 2. Unit commanders will insure that sufficient quantities of ammunition
- for their perosnnel are on board aircraft on which they will deploy.
- Ammunition identification will be maintained by lot numbers. (U)
- 3. Unit com amders will insure that all authorized radiological $% \left(1\right) =\left(1\right)$
- indication, computation, and maintenance equipment is carried. (U)
- 4. The Commander, Armement and Electronics Squadron will insure that
- a kit of cables and connectors is deployed to each Forward Operating Base.
- This kit will include sufficient cables and connectors to supply power
- for aircraft test equipment and work benches at the forward base. (U)
- 5. Commander, Armament and Electronics Squadron will insure that required items for A&E maintenance in FAK's will be servicable and compatible with
- aircraft involved in movement. (U)
- 6. Commander, Armament and Electronics Squadron will insure that shop standard test equipment is servicable and current in accordance with applicable technical orders and regulations. Insure that all other test equipment is current in regards to calibration in accordance with the

shop standards. (U)

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HEADQUARTERS 307TH BOMBARDMENT WING (M) LINCOLN AIR FORCE BASE, NEBRASKA 1 JUNE 1956

APPENDIX III

ANNEX "E"

OPERATIONS ORDER 74-56

MAINTENANCE

This document consists of 6 pages.

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HEADQUARTERS 307TH BOMBARDMENT WING (M)
**LINCOLN AIR FORCE BASE, NEBRASKA
1 JUNE 1956

APPENDIX III TO ANNEX E OPERATIONS ORDER 74-56 - MAINTENANCE

1. GENERAL:

- a. The overall operational timing for Red Cap will require complete integration of all aircraft Maintenace functions. The success of this deployment depends on the capability of the Wing Maintenance Activities to produce fully operational aircraft as specified times. (U)
- b. All Maintenance personnel selected for the enroute Maintenance Team will be under the direct control and supervision of the Enroute Task Force Commander. Upon redeployment of KC-97 aircraft and upon arrival at the United Kingdom these personnel will be returned to their parent organization. (S)
 - c. All times in this Annex are Central Standard unless otherwise indicated. (U)
- d. All Maintenace personnel will be deployed in accordance with 307th Bomb Wing Loading Plan and 307th Bomb Wing ADVON Loading Roster. Maintenance instructions for ADVON personnel are contained in 307th Bomb Wing Advanced Party Plan. (U)
- e. Attachment #1 to this Annex outlines support function required of 818th Air Base Group. (U)
 - f. POL Check:
- (1) On X day 5 each squadron will obtain a sample of fuel, oil, water alcohol and forward to labratory for contimunation test. (U)
 - g. Policing of Area:
- (1) It will be the responsibility of each Squadron Commander concerned to insure that his respective ramp area is policed and kept clear of all foreign debris to forstall engine foreign object damage. (U)
 - h. Equipment:
- (1) All support equipment at each forward base is pre-positioned with the exception of "Out of Commission" equipment. This equipment will be place "In

APPENDIX 3 TO ANNEX E 307BW OPORD 74-56 6S-2769



Commission" and pre-positioned as soon as possible (Reference Survey Team Report).
(U)

2. Maintenance Mission:

- a. Deploy fifteen (15) B-47 aircraft 2 July 1956. (S)
- b. Deploy fifteen (15) B-47 aircraft 3 July 1956. (S)
- c. Deploy fifteen (15) B-47 aircraft 4 July 1956. (S)
- d. Deploy one (1) KC-97 aircraft to Harmon 4 July 1956, and redeploy said aircraft to Greenham Common Air Base, England. (S)
- e. Deploy ten (10) KC-97 aircraft to Harmon 7 July 1956, and redeploy said aircraft to Greenham Common Air Base, England. (S)
- f. Deploy ten (10) KC-97 aircraft to Harmon 8 July 1956, and redeploy said aircraft to Greenham Common Air Base, England. (S)
- g. To complete the Maintenance cycle at Harmon AFB and at the final destination so that these aircraft may participate in a maximum effort type mission three (3) days after the arrival of the last aircraft. (See Appendix 2) (U)
- h. Flight line maintenance sections will be organized and overall maintenance planning will be as prescribed in appropriate SAC Regulations and Manuals. (U)
- 3. <u>818TH Air Base Group</u> will provide logistical support consisting of POL, Supply and Vehicles required as outlined in Attachment #3 this Annex. (U)
- 4. Maintenance Personnel for the ADVON:
- a. The 307th Bombardment Squadron will provide five airmen as part of the advanced party. (See Loading List, 307th Bomb Wing, Master Mobility Plan). (U)
- b. The 371st Bombardment Squadron will provide five airmen as part of the advanced party. (See Loading List, 307th Bomb Wing, Master Mobility Plan). (U)

APPENDIX 3 TO ANNEX E 307BW OPURD 74-56



- c. The 370nd Bombardment Squadron will provide five (5) airmen as part of the advanced party. (See Loading List, 307th Bomb Wing, Master Mobility Plan.)(U)
- d. The 307th Armament and Electronics Squadron will provide twenty-seven (27) airmen as part of the enroute maintenance team and advanced party. (See Loading List, 307th Bomb Wing, Master Mobility Plan.)(U)
- e. The 307th Field Maintenance Squadron will provide thirty (30) airmen as part of the enroute maintenance team at Harmon AFB and advanced party. (See Loading List, 307th Bomb Wing, Master Mobility Plan.)(U)
- f. The 307th Periodic Maintenance Squadron will provide twenty-seven (27) airmen as part of the enroute Maintenance Team at Harmon AFB and advanced party.

 (See 307th Bomb Wing, ADVON Loading Roster.)(U)

5. FLIGHT LINE REQUIREMENTS:

- a. B-47 Aircraft:
 - (1) Starting on 25 June 1956 start the maintenance cycle necessary to deploy fifteen (15) B-47 aircraft 2 July, fifteen (15) B-47 aircraft 3 July, and fifteen (15) B-47 aircraft 4 July 1956. (Reference Attachment #1. (S)
 - (2) Receive fifteen (15) B-47 aircraft at final destination on 3 July, refuel, park, down load and perform post flight inspection on aircraft that have overflown the prescribed period. Perform necessary mainteance cycle so that all aircraft may participate in a maximum effort mission three (3) days after the arrival of the last aircraft. It must be noted that provisions of SAC Manual 55-12 will be complied with. That all aircraft will be placed in such a condition that within six (6) hours after landing these aircraft maybe deployed in an EWP Mission. It is anticipated that approximately eight (8) hours

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will be utilized before the post flight schedule will be enforced.(S)

- (3) Receive fifteen (15) B-47 aircraft at final destination refuel, park, down load, etc., as in paragraph, 2 above on 4 July 1956. (S)
- (4) Receive fifteen (15) B-47 aircraft at final destination refuel, park, down load, etc., as in paragraph 2 above on 5 July 1956. (S)

b. KC-97 Aircraft:

- (1) Complete maintenance cycle on one (1) KC-97 aircraft so that it may deploy with 307th Advance Party. (S)
- (2) On 28 June 1956, start post flight inspections on all post-strike aircraft having less than eight (8) hours remaining to post flight period. Complete the necessary maintenance cycle so that ten (10) KC-97 aircraft may be deployed on 8 July 1956. (S)
- (3) The KC-97 enroute maintenance team, will receive, refuel, park, and perform necessary maintenance to redeploy eleven (11) KC-97 aircraft from Harmon AFB to the United Kingdom on 8 July 1956. (S)
- (4) Receive, refuel, park and perform necessary maintenance to redeploy ten (10) KC-97 aircraft from Harmon AFB to the United Kingdom on 9 July 1956. (S)
- (5) Receive eleven (11) KC-97 aircraft at final destination, refuel, park, down load, and perform Post flight inspections on all aircraft so that a maximum effort may be accomplished three (3) days after the arrival of the last aircraft. (See Appendix 2, this Annex). It must be noted that provisions of SAC Manual 55-12 will be compiled with. That all aircraft will be placed in such condition within six (6) hours after landing these aircraft may be deployed for and EWP Mission. It is anticipated that approximately eight (8) hours will

APPENDIX 3 TO ANNEX E 307BW OPORD 74-56 6S-2769

be so utilized before post flight schedule will be enforced. (S) (6) Receive ten (10) KC-97 aircraft at final destination, refuel, park, down load, etc., as in paragraph (4) above on 10 July 1956. (8) APPENDIX 3 TO A NNEX E 307BW UPURD 74-56 6S-2769 SEC. ET

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ATTACHMENT I

APPENDIX III

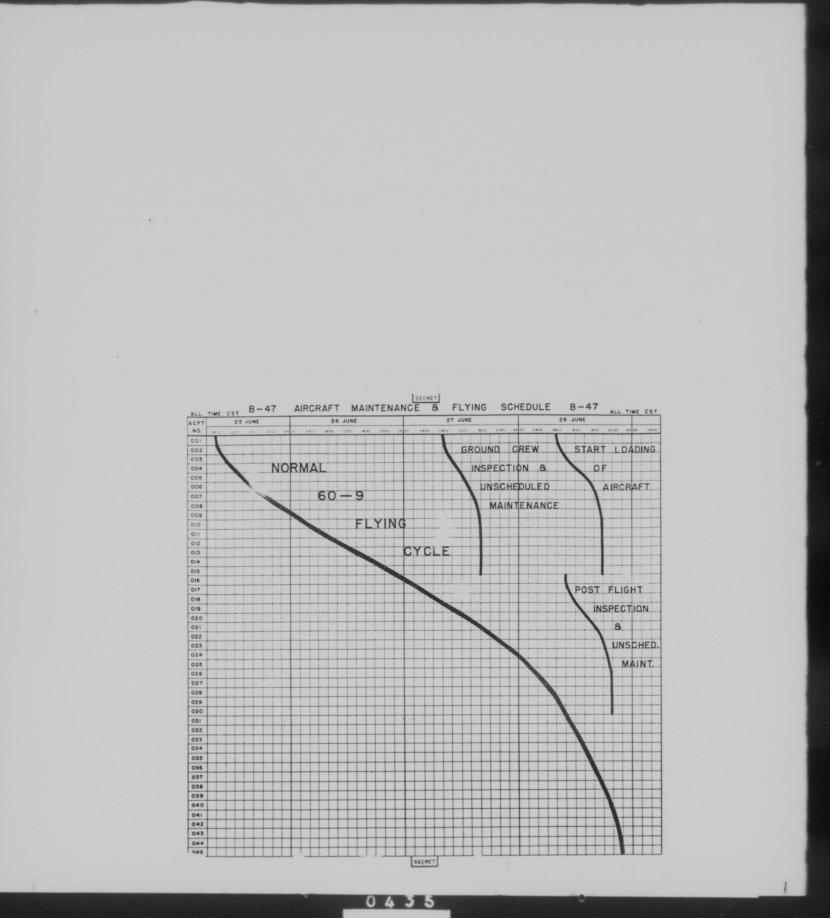
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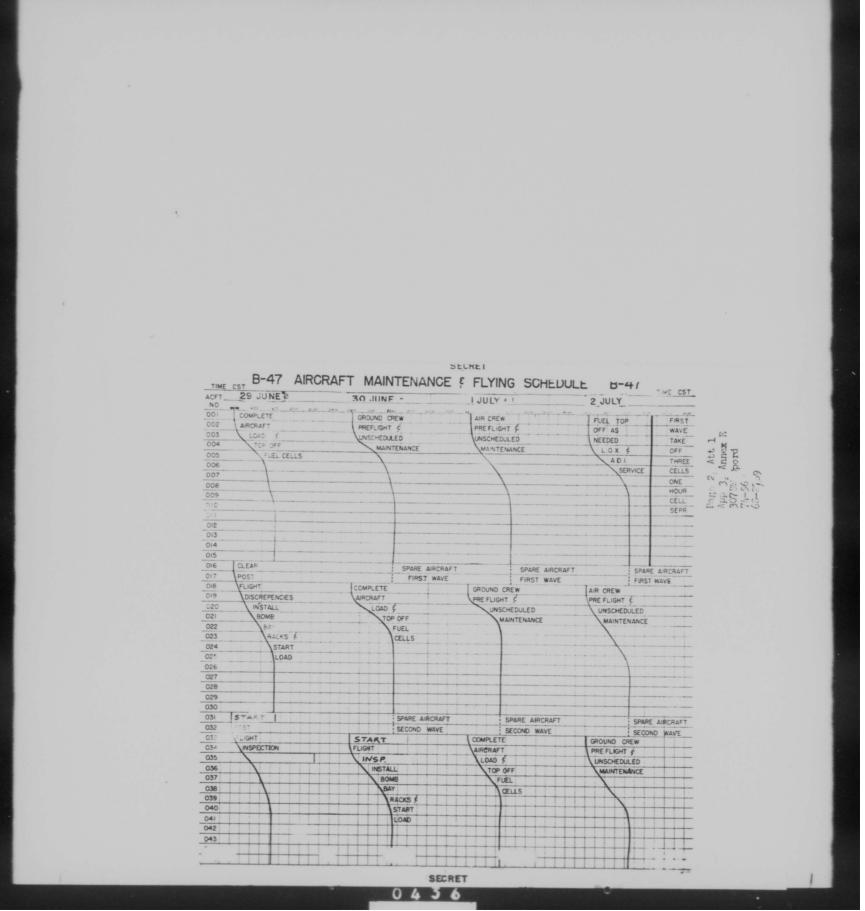
B-47 FLYING AND MAINTENANCE SCHEDULE

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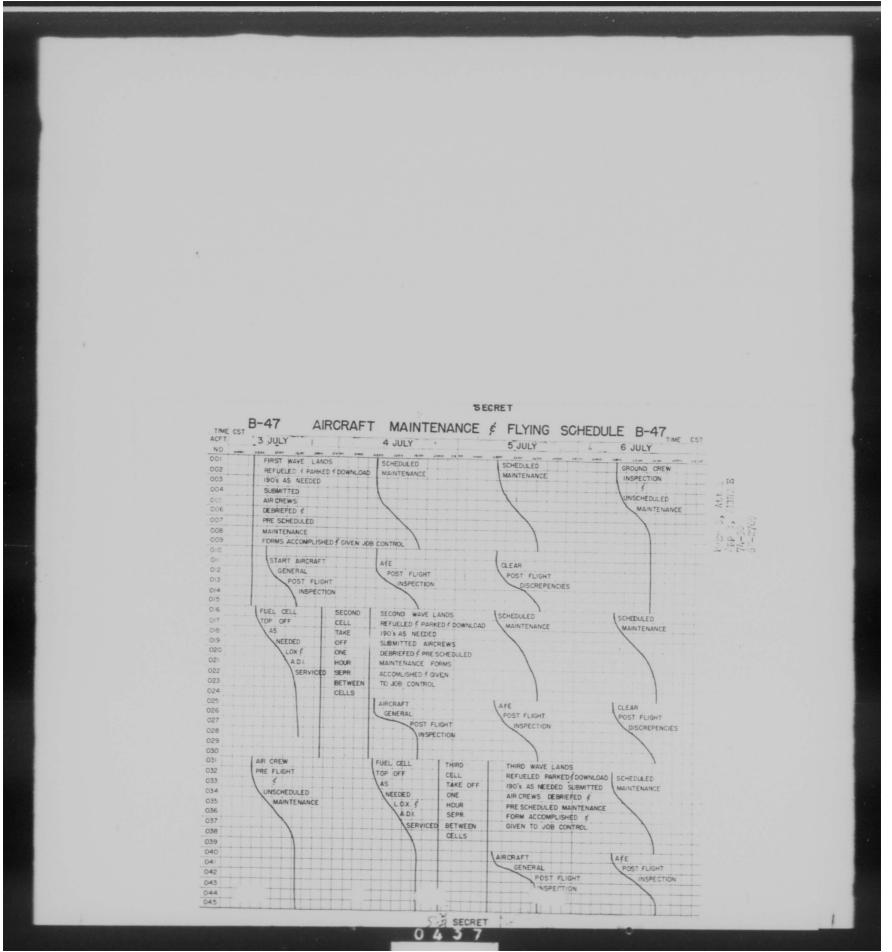
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ATTACHMENT II

APPENDIX III

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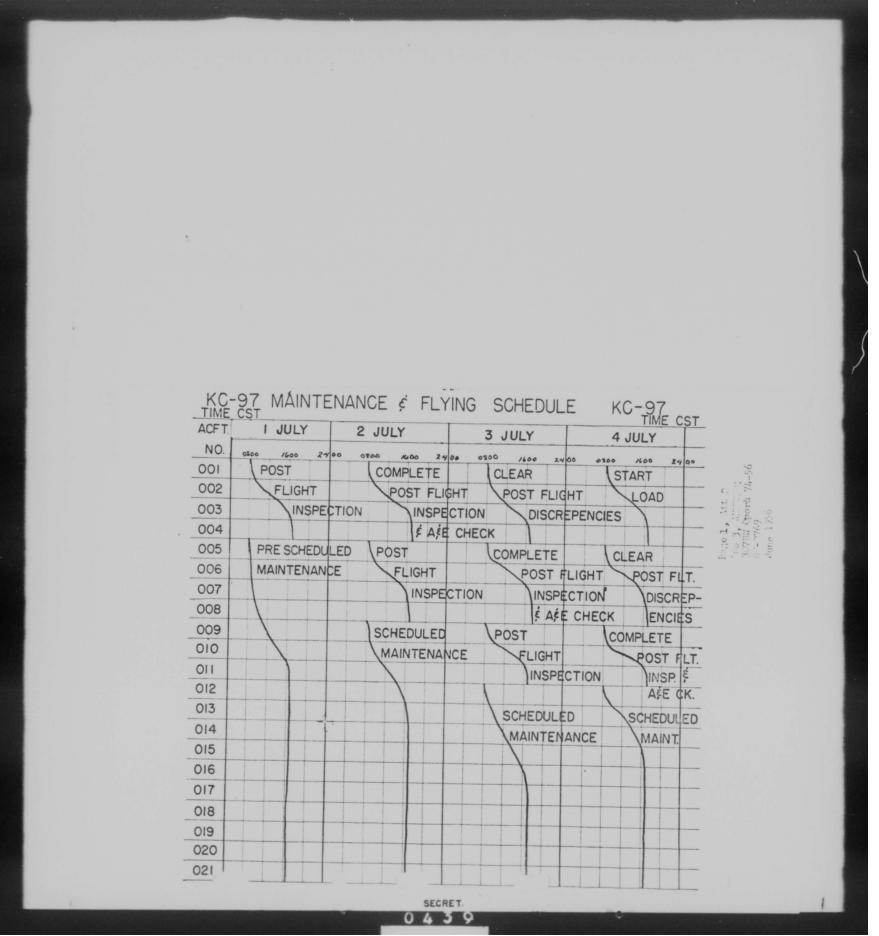
KC-97 FLYING AND MAINTENANCE SCHEDULE

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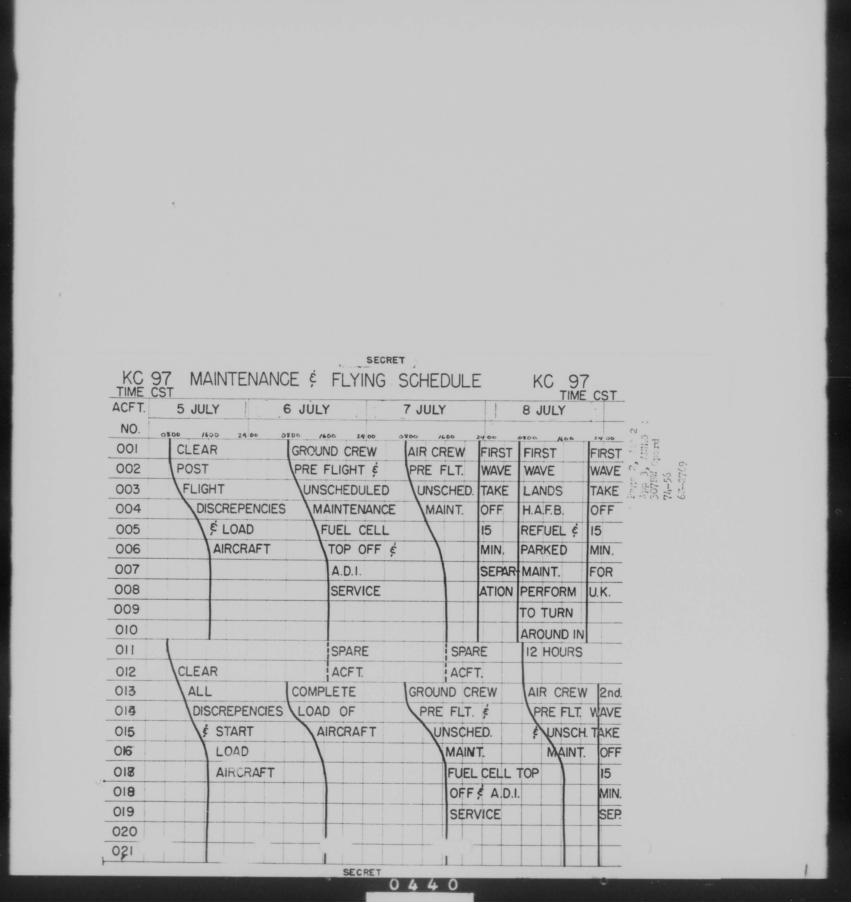
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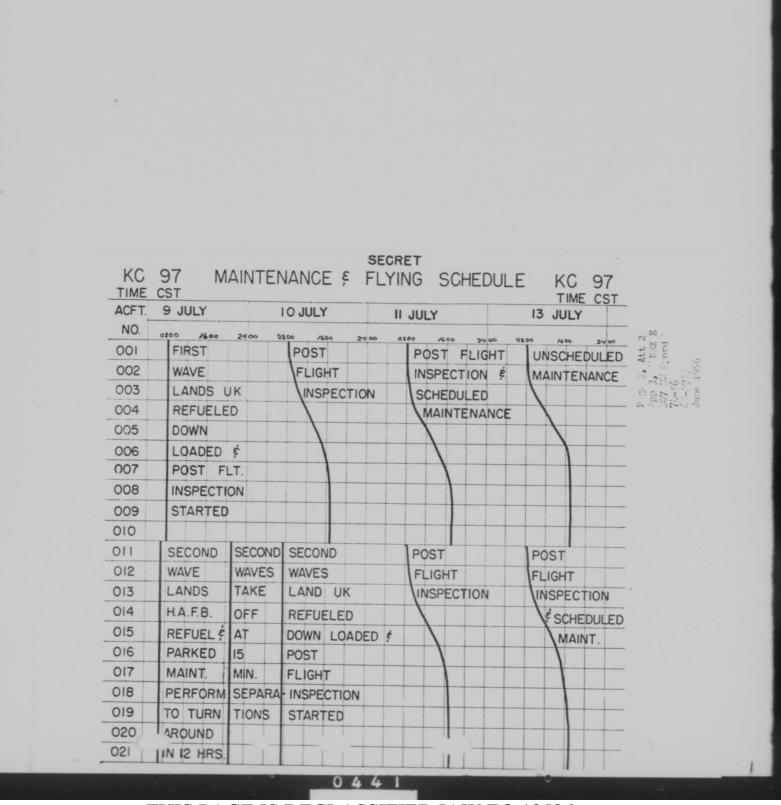
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HEADQUARTERS 307TH BOMBARDMENT WING (M) LINCOIN AIR FORCE BASE, NEBRASKA 1 JUNE 1956

ATTACHMENT 3, APPENDIX 3, ANNEX E, OPERATIONS ORDER 74-56-818TH AIR BASE GROUP

- 1. GENERAL:
 - a. To provide Logistical support as required for forty-five (45) B-47 Aircraft and Twenty-one (21) KC-97 Aircraft. (U)
 - b. To provide by Squadron, the following numbers of personnel as per the 307th Bombardment Wing Mobility Plan as amended by the 307th Bombardment Wing Survey Report: (C)
 - (1) Lakenheath AFB, England:
 - (a) Hq Sq 35 (b) Ops 11,4 (c) SS 44,4 (d) MVS 56 (e) APS 103 (f) FSS 57 (g) INST Sq 13 TOTAL 322
 - (2) Greenham Command AFB, England:
 - (a) OPS 4
 (b) SS 9
 (c) MVS 10
 (d) APS 44
 (e) FSS 15
 (f) INST 6
 TOTAL 88
- 2. TRANSPORTATION:
 - a. All vehicles assigned to support Deployment Operations will be on twenty-four (24) hour dispatch to the using activities. (U)
 - b. Adequate replacement vehicles to augment those vehicles that may become unservicable due to maintenance will be provided. (U)

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HEADQUARTERS 307TH BOMBARDMENT WING (M) LINCOLN AIR FORCE BASE, NEBRASKA 1 JUNE 1956

APPENDIX IV

ANNEX "E"

OPERATIONS ORDER 74-56

TRANSPORTATION

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HEADQUARTERS 307TH BOMBARDMENT WING (M) LINCOLN AIR FORCE BASE, NEBRASKA 1 JUNE 1956

APPENDIX IV ANNEX E OPERATIONS ORDER 74-56 - TRANSPORTATION

1. CARGO:

- a. Cargo for support of B-47 operations will be deployed in the following manner: MATS aircraft 366,840 pounds of materiel.

 B-47 tactical aircraft, 89,879 pounds of materiel. Cargo to be deployed on MATS and B-47 aircraft will be prepared for shipment in accordance with SAC REG 400-2, SOP #2, 307th Bomb Wing Master Mobility Plan and Section III, Chapter 7, MATS SOP No. 2). (C)
- b. Schedule for Personnel and Cargo outmovement is attached as attachment I.
- c. Cargo for support of the 307th Air Refueling Squadron will be deployed in the following matter: Unit KC-97 aircraft, 79,116 lbs of materiel, strategic support aircraft, 46,050 lbs of materiel. Cargo to be deployed will be prepared for shipment in accordance with SAC REG 400-2, and SOP #2, 307th Master Mobility Plan. (C)
- d. MATS support and B-47 aircraft cargo and loading of schedules will be as indicated in Part IV, 307th Bomb Wing, Master Mobility Plan. (U)
- e. Organizational commanders will insure that unit personnel and their personal baggage are not separated enroute. (U)

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f. For security purposes personnel will be designated, in the 307th Bomb Wing personnel loading Plan, as cargo custodians and classified couriers. Couriers designated by 307th Bomb Wing Special Orders and will be furnished additional letter identification as required. (U)

2. PERSONNEL:

- a. A total of 176 persons to include crew members will be deployed on B-47 aircraft. (C)
- b. A total of 1325 persons to include civilian technical representatives and SAC observers will be deployed on MATS aircraft. (C)
- c. A total of 496 persons to include crew members will be deployed on KC-97 aircraft. (C)
- d. A total of 35 persons will be deployed on one Strategic Support Aircraft as the 307th AREFS deployment Route Support Team. (C)
- A total of three persons each will deploy on strategic support aircraft as cargo custodians. (U)

3. AIR MOVEMENT REPORTS:

- a. Air movement reports (RCS: SAC J-4) will be submitted in accordance with paragraph 31, Section V SAC REG 400-3, by the Base Commercial Transportation Officer at Lincoln AFB. (U)
- b. One copy each of passenger and cargo manifests for all unit and support aircraft will be furnished the Base Commerical Transportation Officer, immediately after departure passengers

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and/or aircraft. The Wing Logistics Officer will insure that this paragraph is complied with. (U) APP IV ANNEX E 307BW OPORD 74-56 6S-2769 SECRET

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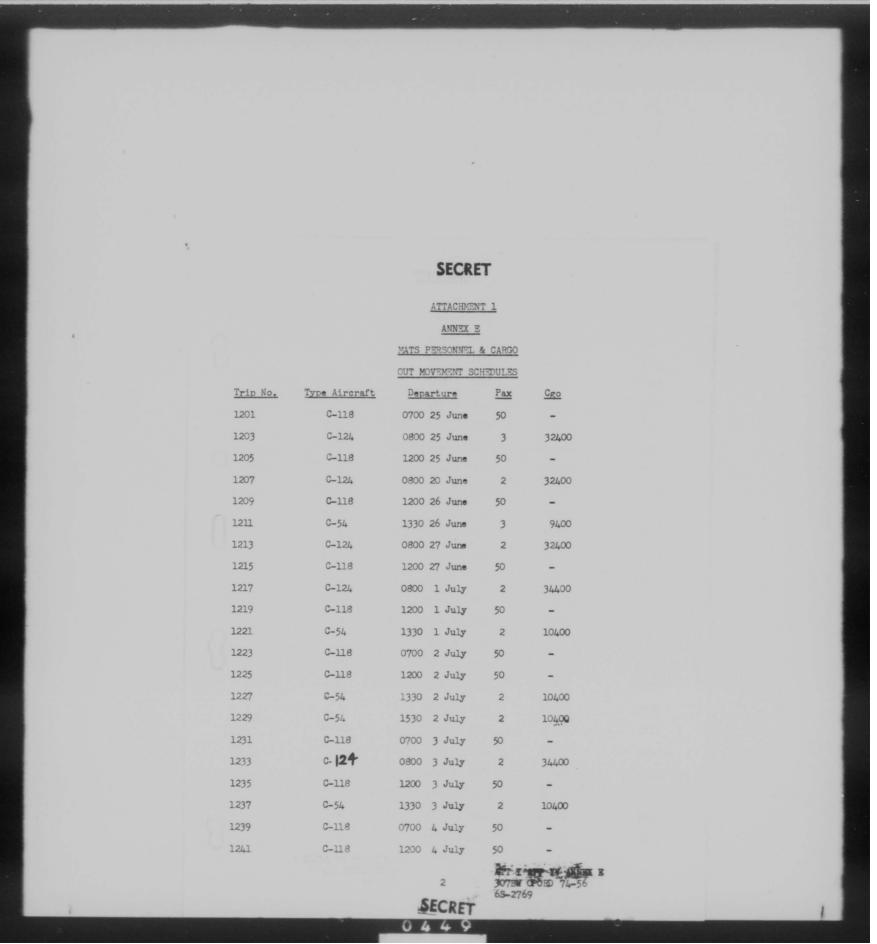
OUT MOVEMENT SCHEDULES

MATS PERSONNEL & CARGO

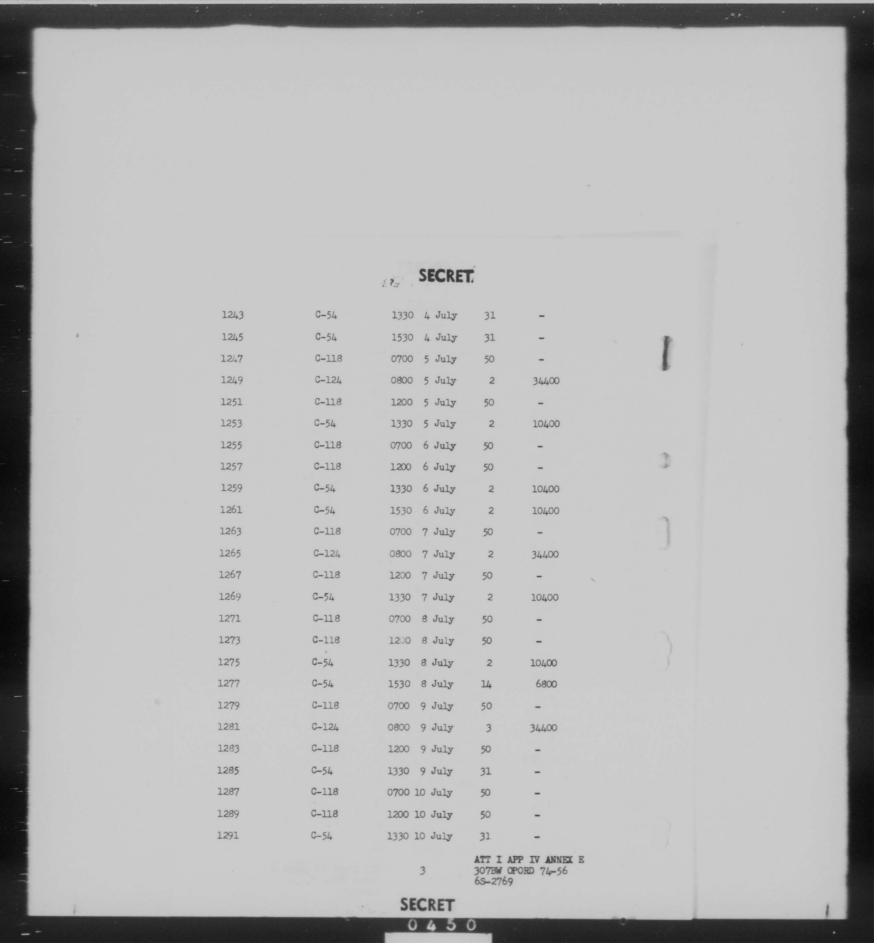
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HEADQUARTERS 307TH BOMBARDMENT WING (M) LINCOLN AIR FORCE BASE, NEBRASKA 1 JUNE 1956

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APPENDIX V ANNEX E OPERATIONS ORDER 74-56 - MEDICAL

- 1. Personnel and Equipment: Medical personnel and equipment will accompany the 307th Bomb Wing in accordance with the criteria established below:
- a. 307th Bomb Wing will deploy one time Part II AE to TO 1-9022 Medical personnel and equipment equivalent and one time PART II AD, AL. (U)
- b. 307th AREFS will deploy one time Part II AD, AL TO 1-9022 medical personnel and equipment equivalent. (U)
- 2. IMMUNIZATION: Personnel involved, will be immunized in accordance with the provisions of AFR's 160-101 and 160-12 and SAC Reg 160-1. (U)
- 3. HOSPITALIZATION:
 - a. Hospitalization and evacuation will be in accordance with procedures prevailing at enroute stations and at destination. (U)
 - b. In an emergency and if determined necessary by the Wing Surgeon, evacuation using awailable aircraft may be affected if a qualified attendant is furnished to accompany the patient. (U)

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APPENDIX VI

ANNEX E

OPERATIONS ORDER 74-56

PERSONNEL

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HEADQUARTERS 307TH BOMBARDMENT WING (M) LINCOLN AIR FURCE BASE, NEBRASKA 1 JUNE 1956

APPENDIX VI TO ANNEX E OPERATIONS ORDER 74-56 - PERSONNEL

- 1. DEPLOYING HE RSONNEL:
 - a. Upon deployment, personnel accompaning the unit will be those assigned to the Wing Air Echelon and Staging Teams (prestrike, post strike and turnaround) by the Wing Mobility Plan, as limited by the Operations Order. (U)
- 2. RETAINABILITY:
 - a. Personnel deploying will have sufficient retainability to insure that TDY can be completed. Personnel who will become eligible for separation under current directives subsequence to the return of the unit must have additional service remaining to complete processing for separation (reference paragraph 71, section B, Chapter 6, AFM 39-9, 1 Dec 54, as amended). (U)
- 3. Personnel in the following catergories will not normally accompany the unit upon deployment:
 - a. Officers who have submitted resignation under the provisions of AFR 36-12, as amended. (U)
 - b. Officers who have been recommended for elimination under AFR 36-66 as amended, 36-2 as amended, or 36-70 as amended. (U)
 - c. Officers who have been nominated as principals or alternates for assignment to one of the service schools, including USAFIT and pilot training. An exception of this ruling is made if it can be determined that personnel will be available for such assignment on the established reporting day. (U)

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- d. Personnel undergoing investigation or awaiting trial by courts martial. (U)
- e. Personnel tentatively qualified for aviation cadet training. Airmer who have successfully passed their physical examinations for flying and meet the minimum qualifications outlined in paragraphs 4 a, b, c, d, e, and f, AFR 51-3, 25 Aug 55, are considered tentatively qualified personnel. (U)
- f. Airmen who have made application for OCS and meet the provisions of AFR 53-3, as amended. (U)
- g. Personnel granted deferment under the provisions of AFM 35-11, as amended. (U)
- h. Personnel attending formal or technical training courses. Key personnel may be recalled from schools only upon approval of Head-quarters 8AF, Commanders who consider such withdrawal necessary to meet operational commitments will forward complete justification to Wing Headquarters in each case. (U)
- i. Personnel undergoing training in B-47 cadre position. (U)
- 4. Personnel on whom action has been initiated under AFR 35-62 as security risks will be reassigned from deploying units. (U)
- 5. UNIFORM:
 - a. Wearing of the uniform will be in accordance with provisions of 7th Air Division Regulation, 35-2 dated 21 Feb 55, and policies established by Commander of 3909th and 3910th Air Base Groups respectively. (U)

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- 6. CUSTOMS BRIEFING:
 - a. A briefing will be given prior to deployment by 818th Air Base
 Group representive. (U)
 - b. British custom officials will give another briefing, upon arrival in the United Kingdom. (S)
- 7. CASUALITY REPORTING:
 - a. Personal affairs and casual reporting will be in accordance with AF Regs 30-11 and 34-43; and SAC Regs 30-3 and 34-8. (U)
- 8. Personnel Records will accompany the Wing:
 - a. In cases of individual TDY, the provisions of paragraph 86, chapter 6, AFM 35-9, 1 Jan 54; and paragraph 15 c, section B, chapter 2, AFM 35-12, 1 Jan 55, will apply. (U)
- 9. Medical and dental records will accompany the Wing. (U)

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HEADQUARTERS 307TH BOMBARDMENT WING (M) LINCOLN AIR FORCE BASE, NEBRASKA 1 JUNE 1956

APPENDIX VII

ANNEX E

OPERATIONS ORDER 74-56

ADJUTANT

This document consists of 2 pages.

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HEADQUARTERS 307TH BOMBARDMENT WING (M) LINCOLN AIR FORCE BASE, NEBRASKA 1 JUNE 1956

APPENDIX VII ANNEX E OPERATIONS ORDER 74-56 - ADJUTANT

3. PER Diem:

- 1. Order covering movement of individuals will indicate TDY and will be prepared in accordance with paragraph 15, Chapter 3, AFM 30-3, 1 Aug 55, CIPAP will be included in the travel orders. Order will be unclassified regardless of the classification of the operations order, unless otherwise stated. (U)
- 2. To define the purpose of the TDY, orders directing SAC peacetime deployment will quote "Purpose - SAC Rotational Movement". (U)
- a. In accomplishing SAC Air Operations per diem is payable in the same manner as for ordinary TDY. (U)
- b. For those operations which are determined by SAC headquarters to fall within the category of maneuvers, specific instructions will be furnished outlining the period for which per diem will be authorized. (U)
 4. MAIL:
 - a. Applicable parts of AFM 182-4 will apply. (U)
- b. The Wing adjutant is responsible for notifying the Base Postal
 Officer of the pending temporary duty and is, responsible for obtaining
 DD Forms 520 and distributing the completed forms to the following
 agencies: (U)
 - (1) Two copies to Base Postal Officer at Deployment base. (U)
 - (2) Two copies to base postal officer at Licoln AFB when Wing returns. (U)
 - (3) One copy to Wing Personnel for file. (U)
- c. The 307th Bombardment Wing Adjutant will obtain the APO address form the Directory of United States Air Force Organizations and/or Directory and station list of the United States Army. (U)

 APP VII A

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APP VII ANNEX E 307BW OPORD 74-56 6S-2769

HEADQUARTERS 307TH BOMBARDMENT WING (M) LINCOLN AIR FORCE BASE, NEBRASKA 1 JUNE 1956

APPENDIX VIII

ANNEX E

OPERATIONS ORDER 74-56

COMPTROLLER

This document consists of 3 pages.

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HEADQUARTERS 307TH BOMBARDMENT WING (M) LINCOLN AIR FORCE BASE, NEBRASKA

1 JUNE 1956

APPENDIX VIII ANNEX E OPERATIONS OEDER 74-56 - COMPTROLLER

1. PAY RECORDS:

- a. Military Pay records for deploying personnel will remain with the Base Finance Officer, this station: (U)
 - (1) The Base Finance Officer will prepare and forward to each Rotation Base Military payrolls for personnel stationed thereat, in order that they be paid in cash.
 - (2) Authorized check payments to local Banks will continue to be made for TDY personnel. Copies of check payments to local banks will be forwarded to each Rotation Base concerned.

2. FINANCE BRIEFING:

- a. The Base Finance Officer will give a thorough briefing to all personnel on the following matters: $\cdot(\textbf{U})$
 - (1) The responsibility of all personnel concerned for delivering military pay records to the Finance Officer at destination.
 - (2) Finance service available enroute.
 - (3) Pertinent foreign currency data including restriction on use, import and export, and exchange procedures.
- b. This briefing will be given to all personnel immediately following the personnel records processing phase accomplished prior to deployment. (U)

APP VIII ANNEX E 307BW OPORD 74-56 6S--2769

3. REPORTING:

- a. Air Force Organization Status Change Report (short title: AFOSCK),

 RCS: AF-01, will be prepared and submitted by the Wing Headquarter increment immediately following arrival at the forward base and on return to the home station. (Reference AFK 20-49 and chapter 18, SAC Manual 171-1). (U)
- b. Morning reports for days enroute will be prepared by Wing Centralized
 Unit Personnel Section and submitted to the statistical services
 officer at the forward base as soon as possible after arrival. (U)
- c. Aircraft status reports for days enroute will be prepared by Reports and Analysis section of Wing Maintenance Control and submitted to Statistical Services Officer at the forward base as soon as possible after arrival. (U)
- d. All other recurring reports during the period of deployment will be prepared and submitted in accordance with instructions from the Statistical Services Officer at the forward base. (U)
- e. Any special reporting instructions not normally diseminated by the Statistical Officer, e.g., enroute reports required for submission by aircraft commanders or intelligence reports, will be found in the applicable annex of this order. (U)

4. FUNDING:

a. SAC funding serial number will be assigned to this operation and will appear in all orders pertaining to the operation. (U) $\,$

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APP VII ANNEX E 307BW OPORD 74-56 6S-2769

HEADQUARTERS 307TH BOMBARPMENT WING (M) LINCOLN AIR FORCE BASE, NEBRASKA 1 JUNE 1956

APPENDIX IX

ANNEX E.

OPERATIONS ORDER 74-56

JUDGE ADVOCATE

This document consists of 2 pages.

APP IX ANNEX E 3078W OPORD 74-56 6S-2769

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HEADQUARTERS 307TH BOMBARDMENT WING (M) LINCOLN AIR FORCE, NEBRASKA

1 JUNE 1956
APPENDIX IX ANNEX E OPERATIONS ORDER 74-56 -JUDGE ADVOCATE

- 1. COURTS-MATIAL JURISDICTION
- a. 307th Bomb Wing personnel assigned or attached for temporary duty with the 7th Air Division, or components thereof, are under its jurisdiction for the purpose of Courts-martials and UCMJ, Artical 15. (U)

 2. Upon re-deployment, personnel may, at the discretation of the commander,
- 7th Air Division, be retained if:

a. Under investigation. (U)

- b. Pending trial by court-martial or review. (U)
- c. Required as a material witness in courts-martial proceedings. (U)

APP IX ANNEX E 307BW OPORD 74-56 6S-2769

HEADQUARTERS 307TH BOMBARDMENT WING (M) LINCOLN AIR FORCE BASE, NEBRASKA 1 JUNE 1956

APPENDIX X

ANNEX F

OPERATIONS ORDER 74-56

SECURITY

This document consits of 3 pages.

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HEADQUARTERS 307TH BOMBARDMENT WING (M) LINCOLN AIR FORCE BASE, NEBRASKA

APPENDIX X TO ANNEX E OPERATIONS ORDER 74-56 - SECURITY

1 June 1956

- 1. SAC SECURITY INTELLIGENCE DIGEST:
- a. The SAC Security Intelligence Digest, Volume I, Number I, 25 Jan 54, and all subsequent issues will be used as a guide in determining the subversive situation in enroute, staging, and forward operating a area.

 (U)
- 2. UNIT SECURITY:
- a. The 307th Bomb Wing Security Officer will monitor unit security procedures during the movement to and from forward areas in accordance with SAC Reg 205-11. (U)
- 3. Air Police Marerial: Individual Air Police material requirement for deployment will be as currently outlined in SAC Manual 400-1, as amended, and in accordance with the provisions of Incl 1 to Hq SAC Ltr, File ICAP, Subject: "Air Police Mobility Planning criteria, dated 3 Oct 54. (U) 4. Security Operations forward operating bases:
- a. Security operations at forward bases will be conducted as follows:
 - (1) The air police elements of units (as outlined by SAC Manual 400-1, as amended) deploying will be integrated with the Forward Operating Base's Air Police complement. Deployed Air Police will normally be used to secure Wing Aircraft and FAK of the deployed force. Deployed Air Police will be under operations control of the provost marshal of the Forward Operating Base. (U)
 - (2) Deployed personnel who maintain the FAK will be responsible

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APP 10 TO ANNEX E 307BWG OPORD 74-56 6S-2769

for acess to, and interal security of, the kits during working hours. (U) $\,$

- (3) Security of aircraft will be the resposibility of using organization during normal duty hours and at such other times as they are on duty with, or in the immediate vicinity of such priority elements. Security of aircraft during all other periods will be the responsibility of security personnel. (U)
- (4) The base will be responsible for: (U)

 a. Security of aircraft during non-duty hours.

 b. Area security for FAK.

 c. All other interal security (Air base defense, passive defense and law inforcments functions.
- (5) Appropriate Unit SOP's at Forward Operating Bases will clearly indicate security responsibilities. (U)
- 5. Security Operations at Enroute Bases. Security operations at enroute bases will be conducted as follows:
- a. The security of Wing aircraft and equipment staging through enrowte bases will be provided by the air police component of the Element designated for that station. (U)

APP X TO ANNEX E 307BW OPORD 74-56 6S-2769

HEADQUARTERS 307TH BUMBARDMENT WING (M) LINCOLN AIR FORCE BASE, NEBRASKA 1 JUNE 1956

APPENDIX XI

ANNEX E

OPERATIONS ORDER 74-56

MISCELLANEOUS

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HEADQUARTERS 307TH BOMBARDMENT WING (M) LINCOLN AIR FORCE BASE, NEBRASKA

1 JUNE 1956
APPENDIX XI ANNEX E OPERATIONS ORDER 74-56 - MISCELLANEOUS

Master Mobility Plan. (U)

- 1. Burial and Grave registration. Burial and grave registration will be in accordance with existing directives of the theater to which deployed. In the absence of theater directives, the provisions of AFR's 30-11, 35-21 as amended, AFM 143-6 as amended; and AFM 143-1 will be followed. (U)

 2. Regulations, Technical Orders, and other directives. Sections of the 307th Bombardment Wing will move with the necessary regulations, technical orders, stock lists, SAC Forms, and other directives required for effective operations while on TDY. Such documents will be within the weight limitations set forth in SAC Manual 400-1, as amended, and/or 307th Bomb Wing
- 3. Insect Control Unit: Aircraft, will carry a minimum of two (2) aerosol bombs. Upon return, aircraft will be completely sprayed 30 minutes prior to landing at the first stop subsequent to crossing the United States Boundary. (U)
- 4. Forms: The base publications control officer will requisition SAC Forms
 65 series from Headquarters SAC. ATTN: ADJP. (U)
- 5. Records disposition instruction. Reports required by paragraph 31, SAC Reg 400-3 will be destroyed after six months. Authority: Letter, USAF, Subject: Disposition of Support Airlift Report, 9 August 1955. (U)

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HEADQUARTERS 307TH BOMBARDMENT WING (M) LINCOLN AIR FURCE BASE, NEBRASKA 1 JUNE 1956

ANNEX F

OPERATIONS ORDER 74-56

WEATHER

This Annex consists of 3 pages

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HEADQUARTERS 307TH BOMBARDMENT WING (M)
LINCOLN AIR FORCE BASE, NEBRASKA
1 JUNE 1956
WEATHER

1. GENERAL:

The purpose of this annex is to prescribe procedures to be followed in the preparation and dissemination of forecasts and in briefing and debriefing crews in connection with this revision. (U)

- 2. PREPARATION OF FORECASTS:
- a. The Commander of Detachment 8, 2D Weather Squadron is responsible for the preparation of the route forecast from Lincoln to the point of Air Refueling. He is responsible for obtaining forecasts for the balance of the route from the Offutt Weather Central. (U)
- b. Offutt Weather Central is responsible for the preparation and transmission of that part of the route forecast from the point of refueling to the destination, including a terminal forecast for the destination and at least one suitable alternate. (U)
- 3. DISSEMINATION AND COORDINATION:
- a. Forecasts prepared by the Offutt Weather Central will be disseminated by Operational Immediate Priority in time to assure receipt at indicated address 24 and 12 hours prior to scheduled departures for planning and operational forecasts. (U)
- b. Planning and operational forecasts prepared by Commander Detachment 8, will be coordinated by SCCS with the Duty Forecaster, 8th Air Force Control Room (Drop 35) 24 and 12 hours prior to departure of each wave. (U)
 4. WEATHER BRIEFINGS:
 - a. A planning weather briefing will be conducted at the General Briefing



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on 30 June 1956. This briefing will cover route, air refueling areas, destinations and suitable alternates. (C)

b. A final weather briefing will be conducted at the pre-take off meetings. At these briefings, a detailed presentation will be made of all pertinent weather factors and final Weather Flimsies will be given to the crews. (U)

5. DEBRIEFINGS:

- a. Crews will be debriefed for weather at their destination. (U)
- b. Weather Officers at destination will assist in the collection and transmission of B-21 or T-21 reports. (U)

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HEADQUARTERS 307TH BOMBARDMENT WING, MEDIUM Lincoln Air Force Base, Nebraska 19 June 1956

PERATIONS ORDER 216-56

Code Name "Bee Sting" (U)

CHART OR MAP REFERENCES: (C)

JN-9 Scale 1:2,000,000

JN-21 Scale 1:2,000,000

JN-33 Scale 1:2,000,000

JN-34 Scale 1:2,000,000

As required.

TASK ORGANIZATIONS: (U)

307th Headquarters Squadron

370th Bombardment Squadron

371st Bombardment Squadron

372nd Bombardment Squadron

307th Air Refueling Squadron

307th Armament and Electronics Squadron Lt Col Raleigh D. Smith

307th Periodic Maintenance Squadron

307th Field Maintenance Squadron

307th Tactical Hospital

Captain Samuels

Lt Col Roy R. Showalter. Jr

Lt Col Delos E. Richard

Lt Col Karl Y. Benson

Lt Col Everett B. Thurlow

Lt Col Albert W. Lambert

Lt Col Arthur E. Aenchbacher

1/Lt D. C. Niederluecke

1. GENERAL SITUATION: A requirement exists to conduct a combined

orientation and evaluation mission after arrival in the United Kingdom.

The unclassified nickname is "Bee Sting". X-Day is 9 July 1956. (C)

- a. Intelligence: See Annex A (U)
- b. Friendly Forces:
 - (1) 7th Air Division: Will supervise the implementation of this order. (C)

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- (2) 3910th Air Base Group: (C)
 - (a) Will provide necessary base support for this operation. (U)
 - (b) Will brief all participating B-47 crews on radio and air traffic control procedures in the United Kingdom and France and obtain any necessary altitude reservation through United Kingdom and/or French airways. (C)
 - (c) Provide courier (with SECRET clearance) and transportation for delivery of K-38 film, radar film, and logs to West Drayton. (C)
- (3) 3909th Air Base Group: (C)
 - (a) Will provide necessary base support for this operation. (U)
 - (b) Will brief all participating KC-97 crews on radio and air traffic control procedures in the United Kingdom and obtain any necessary altitude reservations through United Kingdom airways, (C)
- (4) RBS 12 Detachment 7: (C)
 - (a) Will provide necessary radar aircraft control. (U)
 - (b) Will accomplish scoring in accordance with established SAC RBS procedures, to include requirements of SAC Regulation 50-42. (U)
 - (c) Will pass information received from 307th Bombardment
 Wing in accordance with SAC Regulation 50-42, paragraph
 8c(1) to Paris RBS. (C)
 - (d) Will submit required reports in accordance with Appendix 1 to Annex A, paragraph 5. (U)
- (5) 3921st Reconnaissance Technical Squadron: (C)
 - (a) Will provide necessary photo laboratory support for developing exposed K-38 film and radar film. (U)

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- (b) Will determine bomb burst position from 307th

 Bombardment Wing radar scope photos and logs in

 accordance with SAC Regulation 50-42. (C)
- (c) Will submit required reports in accordance with Appendix 1 to Annex A, paragraph 4. (U)
- (d) Will, after completion of necessary reports, screen film and logs for inclusion in exercise material in accordance with 7th Air Division Regulation 200-7.

 Acceptable film and logs will be duplicated and original film and logs returned to 307th Bombardment Wing as soon as possible. (U)
- (5) 3918th Air Base Group: Will provide GCA facilities for the period of this operation. (C)
- 2. <u>MISSION:</u> Conduct an orientation and evaluation mission for B-47 crews and KC-97 crews over a four (4) day period after arrival in the United Kingdom. The mission is designed to: (C)
- a. Familiarize crews with United Kingdom and France Air Traffic Control and Radio Procedures. (C)
 - b. Familiarize crews with United Kingdom letdown procedures. (C)
- c. Acquaint crews with Radar Approach Control Center Facilities and operational techniques. (C)
- d. Acquaint crews with the terrain features of the United Kingdom and France. (C)
- e. Provide maximum 50-8 training for air crews in conjunction with the orientation and evaluation mission. (U)

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- f. Acquaint crews with Paris RBS procedures and target complex. (C)
- g. Evaluate the crews on London RBS site under the provisions of ${\it L}$ Regulation 50-42. (C)
- . TASKS FOR SUBORDINATE UNITS:
 - a. 307th Headquarters Squadron: (C)
 - Will place one (1) qualified officer at London RBS Detachment during the period of this operation to assist in compiling crew information and coordinating operational matters. (C)
 - (2) Will provide the following information to Headquarters, 7th Air Division by phone not later than 1700Z (LANCER Ext 9) each day the mission is flown. (U)
 - (a) Number of aircraft scheduled.
 - (b) Number of aborts.
 - (c) Number of ground aborts.
 - (d) Number of aircraft scored by London RBS.
 - (3) Coordinate with the Commander of RBS 12 Detachment 7 in accordance with SAC Regulation 50-42, paragraph 8c(1). (C)
 - (4) Submit reports in accordance with Appendix 1 to Annex A, paragraphs 1a, 1b, 2 and 3. (U)
 - (5) Will plan, brief, control and critique this mission. (U)
 - (6) Will provide necessary support for the successful completion of this mission. (U)
- b. 370th, 371st and 372nd Bombardment Squadrons will: (C)
 - Schedule the aircraft and crews listed in Annex B to fly this mission as briefed. (U)
 - (2) Execute the mission upon receipt of the execution order.
 - (3) Assure that combat crew and staff observers have a minimum of ten (10) hours target study on London RBS Target "C". (C)

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prior to participation in this mission,

- c. 307th Air Refueling Squadron: (C)
 - (1) Schedule the aircraft and crews listed in Annex B to fly this mission as briefed. (U)
 - (2) Will provide the following information to Rocky Control
 Room, 307th Bombardment Wing by phone not later than 1600Z
 each day the mission is flown. (U)
 - (a) Number of aircraft scheduled.
 - (b) Number of aborts.
 - (c) Number of ground aborts.
 - (3) Will brief, control and critique its portion of this mission. (U)
 - (4) Will provide necessary personnel and support to launch the required aircraft. (U)
 - (5) Submit reports in accordance with Appendix 1 to Annex A, paragraphs la and b. 307th Bombardment Wing will be listed as information addressee on all reports. (U)
 - (6) Submit the narrative report required in Appendix 1 to Annex A, paragraph 3 to Headquarters, 307th Bombardment Wing so as to arrive no later than six (6) days after completion of the mission. (C)
 - (7) Submit a B-27 report in accordance with SAC Manual 55-3B to
 Headquarters, 307th Bombardment Wing so as to arrive no
 later than three (3) days after completion of the mission. (C)
- d. 307th Field Maintenance Squadron: Will provide necessary personnel and support to launch the required aircraft. (C)
- e. 307th Armament and Electronics Squadron: Will provide necessary personnel and support to launch the required aircraft. (C)
- f. 307th Periodic Maintenance Squadron: Will provide necessary personnel and support to launch the required aircraft. (C)

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g. 307th Bombardment Wing Weather Officer: Will provide weather information and conduct required briefings. (C)

3x. GENERAL INSTRUCTIONS:

- (1) Flying safety will take precedence over all other requirements. (U)
- (2) All times in this Operations Order will be "ZULU", unless otherwise specified. (U)
- (3) X-Day will be given by an execution order from 7th Air Division. (C)
- (4) Mission schedule: (C)
 - (a) B-47 aircraft and crews:

1 X-Day 15 B-47

2 X Plus 1 15 B-47

3 X Plus 2 15 B-47

4 X Plus 3 Nake-up crews and staff personnel

(b) KC-97 aircraft and crews; (C)

1 X Plus 4 7 KC-97

2 X Plus 5 7 KC-97

3 X Plus 6 6 KC-97

4 X Plus 7 Make-up crews and staff personnel

- (5) In-so-far as possible crews and aircraft will be scheduled for this mission in the same order as their arrival in the United Kingdom. (6)
- (6) Routes and detailed schedules: See Annex B. (U)
- (7) All B-47 crews and KC-97 crews will complete this orientation mission prior to commencing normal training program. (U)
- (8) The scores obtained by non-combat ready crews scheduled for this mission will not be used for analysis purposes in the evaluation report. (C)

(9) GCA: (C)

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- (a) Letdown:
 - L B-47 aircraft letdowns to 7th Air Division Bases
 will be made as directed by appropriate Radar
 Approach Control and will be in accordance with
 procedures established in 7th Air Division Manual
 "Approaches and Descents to 7th Air Division Bases". (U)
 - 2 KC-97 aircraft letdowns to 7th Air Division Bases will be as directed by appropriate Radar Approach Control and/or as outlined in current USAF Facility Chart "Europe", (U)
- (b) Practice GCA's will not be attempted when weather is less than: Ceiling 1000; visibility 2 miles. (U)
- (10) Landings:
 - (a) Landing minimums will be; calling 1000 feet, visibility two (2) miles. (U)
 - (b) B-47 aircraft will not land at bases other than Lakenheath except in emergency only. (U)
 - (c) KC-97 aircraft will not land at bases other than
 Greenham Common except in emergency only. (U)
- (11) The general requirements for the evaluation portion of this mission will be in accordance with SAC Regulation 50-42 with the following exceptions: (U)
 - (a) Flight restrictions outlined in paragraph 5, SAC Regulation 50-42 will not apply. (U)
 - (b) Aircraft and crews aborting prior to reaching the IP may be rescheduled. (U)
- (12) Weather minimums for take-off will be in accordance with paragraphs 4 and 5, 7th Air Division Regulation 60-1. (U)

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- (13) Mission routes avoid all danger areas. Aircraft Commanders of aborting aircraft will be responsible to avoid all danger areas if departing briefed routes.
- (14) Quadrantal altitudes will be utilized by KC-97 aircraft.
- (15) General Briefing will be 0900Z, 7 July 1956 in Building 157, Room 24 (307th Bembardment Wing Briefing Room).
- (16) Pre-take-off briefings will be held one (1) hour and thirty (30) minutes prior to take-off. Place and exact time to be announced at General Briefing.
- (17) Froject Officer for this mission is Lt Colonel George J.

 Iannacito, Wing Deputy Director of Operations. (U)

ADMINISTRATION AND LOGISTICS:

- a. General:
 - (1) Administrative and Logistical activities will follow normal schedules and procedures. (U)
 - (2) Maintenance instructions are contained in Annex E herein. (U)

. SO MAND AND COMMINICATIONS:

- a. Corrend: Normal. (U)
- b, Communications: See Annex C. (U)

LOUIS G. THURUP Colonel, USAF Commander

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This page for Annex Listing and Distribution Only:
         A. Intelligence
                APP 1 - Reporting
       B. Air Operations
APP 1 - Route Alphabetical Designators
APP 2 - Navigation and Bombing
APP 3 - Air Operations - 307th Air Refueling Squadron
               Communications
        D. RBS Identification Numbers
         E. Maintenance
        COMADIV 7 - 5 cys
COMADIV 818 - 2 cys
     DET 8, WEATHER SQ - 1 cy

COMABGU 3910 - 2 cys

COMABGU 3909 - 2 cys

COM RBS 12 DETACHMENT 7 - 1 cy

COM 3921 RTS - 1 cys

COMABG 3918 - 2 cys
 307BW DISTRIBUTION.
        3070 - 2 cys
      307C - 2 cys

307DO - 2 cys

307DO - 2 cys

307DCO - 1 cy

307DOS - 1 cy

307DOS - 1 cy

307DOC - 1 cy

307DOC - 1 cy

307DOT - 2 cys

307DOB - 2 cys

307DOS - 18 cys

3708S - 18 cys
      37085 - 18 cys
37185 - 18 cys
37285 - 18 cys
       307FM - 2 cys
307FM - 1 cy
      307ARS + 25 cys
307A&E - 2 cys
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This Page for Official Element Only:

OFFICIAL:

ROBERT W. CHRISTY
Colonel, USAF
Director of Operations

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CONFIDENTIAL HEADQUARTERS 307TH BOMBARDMENT WING, MEDIUM Lincoln Air Force Base, Nebraska 20 June 1956 ANNEX "A" TO OPERATIONS ORDER 216-56 INTELLIGENCE This Annex Consists of 4 Pages ANNEX "A" 307BW OPORD 216-56 6S-3119 CONFIDENTIAL 0484

HEADQUARTERS 307TH BOMBARDMENT WING, MEDIUM Lincoln Air Force Base, Nebraska 20 June 1956

ANNEX "A" TO 307TH BOMB WING OPERATIONS ORDER 216-56 INTELLIGENCE ANNEX

- 1. INTELLIGENCE SUMMARY:
 - a. General Situation:
 - Significance of the mission is as stated in paragraph 2 of the Operations Plan. (U)
- 2. INTELLIGENCE REQUIREMENTS:
 - a. Essential Elements of Information:
 - (1) General: As required by Eighth Air Force Intelligence Collection Procedures dated 1 July 1955. (U)
 - b. Means of Obtaining Information:
 - (1) Interrogation of combat crews immediately after the mission by
 Intelligence Officers and Staff Specialists. (U)
 - (2) Instructions contained in Eighth Air Force ICP, 1 July 1955, will be followed. (U)
- c. Means of Reporting EEI: In all cases where collected elements of information are not transmitted in accordance with instructions contained in SAC Manual 55-8 and other existing regulations, this information will be forwarded, as expeditiously as possible, on AF Form 112. (U)
- 3. INTELLIGENCE ACTIVITIES:
 - a. Maps and charts will be furnished by Tactical Squadron Operations. (U)
 - b. Target Materials:
 - Will be issued to crews prior to deployment, at the initial target studies. (U)

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- (2) Folders will contain annotated aerial and radar scope photography, annotated maps of the pre-IP and taraget areas. (C)
- (3) A canned Photo Log for this mission will be included for use by observers. (U)
- (4) Photography and Logs: Undeveloped photography will be forwarded to the 392 lst.RTS by a 3910th Air Base Group Courier for evaluation and plotting of burst for evaluation runs. (C)
- (5) Photography and logs will be returned to the 307th Bomb Wing for critique and rescoring of navigation legs and bomb runs. (U)
- (6) Evaluation runs will be photo scored by Wing PI's in preparation of SAC Form 44's. (U)

c. Photographic Requirements:

- Visual strike photography will be obtained if the unit capability and other conditions permit. (U)
- (2) Maximum radar photography will be obtained on all targets, (U)
- (3) All photography will be obtained in accordance with the SAC

 Tactical Doctrine and applicable Observer Publications, (U)
- (4) Observers photo logs will be accomplished on all photography in accordance with the provisions of SAC Regulation 95-11.

 Special emphasis will be placed on the preparation of these logs to insure that all data required for film identification and for the preparation of special reports (i.e., IBDA, etc.) is made available to recipients of the logs and corresponding photography. (U)

d. Survival Intelligence:

(1) The provisions of SAC Regulation 200-8 for forced landings in friendly territory apply. If a forced landing appears imminent, the Aircraft Commander will establish radio contact with: (C)

ANNEX "A" 307BW OPORD 216-56 6S-3119

- (a) Base of departure: (U)
- (b) Base of destination: (U)
- (c) Nearest U.S. Base or ground station, and report decision to land, reason, present location and airfield or area on which a forced landing will be attemped. Immediately after landing the Aircraft Commander will attempt to communicate with: (U)
 - 1 Nearest U.S. military authorities.
 - 2 Nearest U.S. civil authorities.
 - Nearest Government Official. The Aircraft Commander will insure that the aircraft and equipment are properly safeguarded and that the conduct of the crew is above approach. Take-offs from non-scheduled landing places should not be attempted without foreign government clearance.
- (2) Search and Rescue Service is provided by units of the USAF, RCAF, RAF, depending upon the area of responsibility. This information is in the Supplementary Flight Information Document for Europe, Africa and Middle East, dated 1 January 1956, pages 159 - 161. (U)
- 4. REPORTING REQUIREMENTS:
- a. Special Intelligence Reports, i.e., AF Forms 112 and CIRVIS Reports, will be submitted when applicable. (U)

ANNEX "A" 307BW OPORD 216-56 3S-3119

HEADQUARTERS 50/TH BOMBARDMENT WING, MEDIUM Lincoln Air Force Base, Nebraska 20 June 1956

APPENDIX 1

TO

ANNEX "A"

OPERATIONS ORDER 216-56

COMBAT REPORTING

This Appendix Consists of 3 Pages

App 1 to Annex B 307BW OPORD 216-56 6S-3119

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HEADQUARTERS 307TH BOMBARDMENT WING, MEDIUM Lincoln Air Force Base, Nebraska 20 June 1956

APPENDIX I TO ANNEX "A" 307TH BOMB WING OPERATIONS ORDER 216-56

- 1. The following reports will be submitted in accordance with SAC Manual 55-8 and 55-8B, dated October 1955: (U)
 - a. Bombardment Missions.
 - (1) Distribution A:
 - (a) Reports reflecting information which may become available at any time will be submitted as necessary.

 These include: "Hot News" Report (M-12), Aircraft
 Distress Report (M-14), Weather Report Airborne
 (R-18) (for reconnaissance sorties only), Lost
 Aircraft Summary (M-20), Initial Report of Enemy
 Jamming of Airborne Electronic Equipment (M-35). (C)
 - (2) Distribution B:
 - (a) B-27. (U)
 - b. Special Intelligence Reports:
 - CIRVIS reports will be submitted as circumstances and occurrences warrant. (U)
- 2. Two (2) copies of SAC Form 44 will be submitted to Headquarters, 7th Air Division, not later than ten (10) days after completion of the mission. This is in addition to requirements as outlined in SAC Regulation 50-24 and will include results of select, lead, combat ready and 5% crews and reports of all air and ground aborts. (U)

App 1 to Annex "A" 307BW OPORD 216-56 6S-3119

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3. A narrative report will be submitted to Headquarters, 7th Air Division, not later than seven (7) days after completion of the mission to include comments on traffic control, communications difficulties, number and accuracy of UHF/DF Fixes, number and average range of radar beacon checks, and any remarks or any recommendations to insure that crews will be afforded maximum assistance, control-wise while TDY in the United Kingdom. (C)

4. Four (4) copies of SAC Form 44A, with detailed evaluation of film and log quality for each crew will be submitted by the 3921st Reconnaissance Technical Squadron to Headquarters 7th Air Division, ATTN: IDTA not later than forty-eight hours after receipt of film. Special emphasis will be placed on quality of K-38 film received. (C)

5. SAC Form 47 will be submitted by RBS 12, Detachment 7, in accordance with SAC Regulation 50-42. (C)

App 1 to Annex "A" 307BW OPORD 216-56 6S-3119

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HEADQUARTERS 307TH BUMBARDMENT WING (M) LINCOLN AIR FURCE BASE, NEBRASKA 20 June 1956

ANNEX B

TO

OPERATIONS URDER

216-56

AIR OPERATIONS

This Annex Consists of 2 Pages

ANNEX B 307BW OPORD 216-56 6S-3119

CONFIDENTIAL

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HEADQUARTERS 307TH BUMBARDMENT WING (M) LINCOLN AIR FORCE BASE, NEBRASKA 20 June 1956

ANNEX B TO OPERATIONS ORDER 216-56 - AIR OPERATIONS

1. GENERAL:

a. The 307th Bombardment Wing will fly an Orientation and Evaluation mission after its arrival in the UK. The mission is designed to familiarize B-47 and KC-97 crews with the UK, Air Traffic Control and radio procedures, letdown procedures, Radar Approach Control Center Facilities, terrain features of France and the UK, Paris RBS procedures and complex and evaluate crews on London RBS site. (C)

b. B-47 crews will accomplish radar navigation, a radar camera attack, two (2) radar RBS runs, two (2) letdowns and GCAs and communications and reporting procedures. (C)

2. TIMING:

- a. The mission will take place over a four (4) day period. The date of execution is "X" Day and will be declared by 7th Air Division. (C)
 - b. Mission Schedule: B-47 aircraft and crews. (C)
 - (1) X Day 15 B-47

X / 1 - 15 B-47

X / 2 - 15 B-47

X / 3 - Make-up crews and staff personnel.

c. There will be fifteen (15) minutes and 1000' separation between aircraft. Take-off times will be adjusted to make control time good. (C)

ANNEX B
307BW 0PORD 216-56
6S-3119

- 3. Crew assignment and scheduling will be as indicated in Attachment 1
- of this Annex. (C)
- 4. BOMBING AND NAVIGATION: See Appendix 1 to this Annex. (G)
- 5. B-47 ROUTES: See Appendix 1 to this Annex. (C)
- 6. KC-97 ROUTES AND SCHEDULE: See Appendix 3 to this Annex. (C)
- 7. TAKE-OFF DATA: See Attachment 2 to this Annex. (C)
- 8. ALTERNATE AIRFIELDS: See Attachment 3 to this Annex. (C)

ANNEX B 307BW OPURD 216-56 6S-3119

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ATTACHMENT 1 TO ANNEX B OPERATIONS ORDER 216-56

CREW ASSIGNMENT AND SCHEDULING
X-DAY
NOTE: All times "ZULU"

PO	S A/C	CREW #	SUDN	STATION TIME	PRE T.O. BRIEFING	START ENGINES	TAXI	T.O.	TIME OVER
1	Hoover	R-34	371st	0405	0535	0640	0650	0705	1135
2	Bifford	R37	371st	0420	0535	0655	0705	0720	1150
3	Webber	R-33	371st	0435	0535	0710	0720	0735	1205
4	Hoffman	R-39	371st	0450	0620	0725	0735	0750	1220
5	Williams	R-43	371st	0505	0620	0740	0750	0805	1235
6	Sullivan	R-02	370th	0520	0620	0755	0805	0820	1250
7	Biggs	R-11	370th	0535	0705	0810	0820	0835	1305
8	Crook	R-06	370th	0550	0705	0825	0835	0850	1320
9	Ouderkirk	R09	370th	0605	0705	0840	0850	0905	1335
10	Clark	R-13	370th	0620	0750	0855	0905	0920	1350
11	Nordstrom	L-60	372nd	0635	0750	0910	0920	0935	1405
12	Gieker	R66	372nd	0650	0750	0925	0935	0950	1420
13	Boudreaux	R-65	372nd	0705	0835	0940	0950	1005	1435
14	Heller	R-77	372nd	0720	0835	0955	1005	1020	1.450
15	Terry	R-73	372nd	0735	0835	1010	1020	1035	1505
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CREW ASSIGNMENT AND SCHEDULING (Cont'd)

POS	A/C	CREW #	SQDN	STATION TIME	PRE T.O. BRIEFING	START	TAXI	T.O. TIME	TIME OVER
16				0750	0920	1025	1035	1050	1520
17				0805	0920	1.040	1050	11.05	1535
18				0820	0920	1055	1105	1120	1550
19				0835	1005	1110	1120	1135	1605
20				0850	1005	1125	1135	1150	1620
21				0905	1005	1140	1150	1205	1635

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ATT 1 TO ANNEX B 307BW OPORD 216-56 65-2"'9

CREW ASSIGNMENT AND SCHEDULING $X \neq 1$

POS	A/C	CREW #	SQDN	STATION TIME	PRE T.O. BRIEFING	START ENGINES	TAXI	T.O.	TIME OVER LAKENHEATH
1	McCrary	R-05	370th	0405	0535	0640	0650	0705	1135
2	Peebles	R-04	370th	0420	0535	0655	0705	0720	1150
3	Brooks	R-08	370th	0435	0535	0710	0720	0735	1205
4	Ecelbarger	R-16	370th	0450	0620	0725	0735	0750	1220
5	Mills	R-14	370th	0505	0620	0740	0750	0805	1235
6	Kohlscheen	R-71	372nd	0520	0620	0755	0805	0820	1250
7	Hull	R-62	372nd	0535	0705	0810	0820	0835	1305
8	Wheeler	R-69	372nd	0550	0705	0825	0835	0850	1320
9	Dod ge	R-75	372nd	0605	0705	0840	0850	0905	1320 1335 1350 1405
10	Reilly	R-74	372nd	0620	0750	0855	0905	0920	1350
11	Darden	R-36	371st	0635	0750	0910	0920	0935	1405
12	Guy	R-40	371st	0650	0750	0925	0935	0950	1420
13	Ames	R-31	371st	0705	0835	0940	0950	1005	1435
14	Bath	R-49	371st	0720	0835	0955	1005	1020	1450
15	Hibdon	N-42	371st	0735	0835	1010	1020	1035	1505
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ATT 1 TO ANNEX B 307BW OPORD 216-56 6S-1 9

CREW ASSIGNMENT AND SCHEDULING $X \neq 1$

POS	A/C	CREW #	SQDN	STATION TIME	PRE T.O. BRILFING	START ENGINES	TAXI	T.U.	TIME OVER
16				0750	0920	1025	1035	1050	1520
17				0805	0920	1040	1050	1105	1535
18				0820	0920	1055	1105	1120	1550
19				0835	1005	1110	1120	1135	1605
20				0850	1005	1125	1135	1150	1620
21				0905	1005	1140	1150	1205	1635

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ATT 1 TO ANNEX B 307BW OPORD 216-56 6S-3119

CREW	ASSIGNMENT	AND	SCHEDULING
	X 4	2	

	POS	A/C	CREW #	SQDN	STATION	PRE T.O. BRIEFING	START	TAXI	T.O.	TIME OVER LAKENHEATH
	1	Holden	R-61	372nd	0405	0535	0640	0650	0705	1135
	2	Mann	R-67	372nd	0420	0535	0655	0705	0720	1150
	3	Meyers	N-79	372nd	0435	0535	0710	0720	0735	1205
	4	Phillips	R-68	372nd	0450	0620	0725	0735	0750	1220
	5	Morrison	R-70	372nd	0505	0620	0740	0750	0805	1235
	6	Mattick	R-32	371st	0520	0620	0755	0805	0820	1250
	7	Hall	R-35	371st	0535	0705	0810	0820	0835	1305
A	8	Bowling	R-38	371st	0550	0705	0825	0835	0850	1320
CONFIDENTIAL	9	Peterson	R-41	371st	0605	0705	0840	0850	0905	1320
F	10	Behan	R-45	371st	0620	0750	0855	0905	0920	1350
5	11	Hermann	L-01	370th	0635	0750	0910	0920	0935	1405
	12	Shaver	L-10	370th	0650	0750	0925	0935	0950	1420
	13	Koudsi	R-03	370th	0705	0835	0940	0950	1005	1435
	14	Dance	R-12	370th	0720	0835	0955	1005	1020	1450
	15	Trudeau	R-15	370th	0735	0835	1010	1020	1035	1505
	ATT 1	TO ANNEX B								

ATT 1 TO ANNEX B 307BW OPORD 216-56 6S-3 7

CREW ASSIGNMENT AND SCHEDULING (Contid) X $\not\downarrow$ 2

POS A/C	CREW #	SQDN	STATION TIPE	PRE T.O. BRIEFING	START ENGINES	TAXI	T.O. TIME	TIME OVER LAKENHEATH
16			0750	0920	1025	1035	1050	1520
17			0805	0920	1040	1050	1105	1535
18			0820	0920	1055	- 1105	1120	1550 .
19			0835	1005	1110	1120	1135	1605
20			0850	1005	1125	1135	1150	1620
21			0905	1005	1140	1150	1205	1635

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ATT 1 TO ANNEX B 307BW OPORD 216-56 6S-3119

CREW ASSIGNMENT AND SCHEDULING $X \neq 3$

	POS A/C	CREW #	SQDN	STATION TIME	PRE T.O. BRILFING	START ENGINES	TAXI	T.O.	TIME OVER	
	1			0405	0535	0640	0650	0705	1135	
	2			0420	0535	0655	0705	0720	1150	
	3			0435	0535	0710	0720	0735	1205	
	4			0450	0620	U725	0735	0750	1220	
	5			0505	0620	0740	0750	0805	1235	
	6			0520	0620	0755	0805	0820	1250	
	7			0535	0705	0810	0820	0835	1305	
	8			0550	0705	0825	0835	0850	1320	
N	9 .			0605	0705	0840	0850	0905	1335	NITI
CON. DENTIAL	10			0620	0750	0855	0905	0920	1350	777
3	11			0635	0750	0910	0920	0935	1405	ARIT
8	12			0650	0750	0925	0935	0950	1420	5
	13			0705	0835	0940	0950	1005	1435	
	14			0720	0835	0955	1005	1020	1450	
	15			0735	0835	1010	1020	1035	1505	
	ATT 1 TO ANNEX B 307BW OPORD 21656									

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CREW ASSIGNMENT AND SCHEDULING (Cont'd) $X \neq 3$

POS	A/C	CREW #	SQDN	STATION TIME	PRE T.O. BRILFING	START ENGINES	TAXI	T.O.	TIME OVER LAKENHEATH
16				0750	0920	1025	1035	1050	1520
17				0805	0920	1040	1050	1105	1535
18				0820	0920	1055	1105	1120	1550
19				0835	1005	1110	1120	1135	1605
20				0850	1005	1125	1135	1150	1620
21				0905	1005	1140	1150	1205	1635

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ATT 1 TO ANNEX B 307BW OFORD 216-56 6S-3119

HEADQUARTERS 307TH BUMBARDMENT WING (M) LINCOLN AIR FURCE BASE, NEBRASKA 20 June 1956

ATTACHMENT	2	TO	ANNEX	В,	OPERATIONS	ORDER	216-56	-	TAKE-UFF	DATA
		_		-						

	TOTAL LE LE MINISTE D' CLEMENT LE		
l.	<u>B-47</u> :	WAI	DRY
	Aircraft Basic Weight	82200	82200
	Crew Weight	1020	1020
	Oil Weight	423	423
	Miscellaneous	157	157
	Operating Weight	83800	83800
	Fuel:		
	FM	18905	18000
	CM	18394	18000
	AM	21037	21000
	FWD AUX	6336	6336
	B.B.	13664	12800
	ATO	8064	8064
	Total Fuel	86400	84200
	ADI Fluid Wt.	5300	
	Initial Gross Weight	175500	168000
	Start Engine and Taxi Fuel	3000	3000
	Take-Off Gross Weight	172500	165000
	Runway Available	90001	90001
	Critical Field Length	72001	90001

ATT 2 TO ANNEX B 307BW OPORD 216-56 6S-3119

B-47 (Continued)	WAI	DRY
Pressure Altitude	6701	6701
Outside Temperature	72°F	72°F
Take-Off Distance	64001	73001
Take-Off Speed	151K	146.5K
Refusal Speed	124K	118K
Line Speed (25001)	103K	94K

ATT 2 TO ANNEX B 3076W OPORS 216-56 6S-3119

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HEADQUARTERS 307TH BUMBARDMENT WING (M) LINCOLN AIR FORCE BASE, NEBRASKA 20 June 1956

ATTACHMENT 3 TO ANNEX B, OPERATIONS ORDER 216-56

EMERGENCY AND ALTERNATE AIRFIELDS

NAME OF	MAG					FREQ	POWER	LENGTH & HEADING	FUEL KEC		L RES. R ALT
AIRDROME	COURSE	DIST	ROUTE	TYPE	IDENT	(GROUND)		OF LONGEST HUNWAY	TO ALT	WAI	DRY
MILDENHALL	230°	4.1	DIRECT	TVOR RBN	MI MI	115.8 338	TVOR 11W	90001-110°-290°		31000	29650
GREENHAM COMMON	255°	92	DIRECT	RBN OMNI	GC GC	350 116.0	15W TVOR	10000-2900-1100	1800#	29600	27850
UPPER HEYFORD	258°	68	DIRECT	RBN OMNI	UH UH	376 117.8	40W VOR	96201-270°-090°	1300#	30100	28350
BURTONWOOD	308°	128	DIRECT	RNG RCN	MWB 1-1-1	383 9310	RAW	90001-2740-0940	2500#	28900	27150
MANSTON	165°	70	DIRECT	REN	MN	397	30W	90001-292°-112°	1300#	30100	28350
SIDI SLIMANE	203°	1128	DIRECT	RBN OMNI	SL SL	245 112.1	500W VOR	11000-260°-080°	19800#	11600	9850
NOUASSEUR	205°	1195	DIRECT	RBN RNG	NR PI	235 258	LP MRAZ	11000-3540-1740	20800#	10600	8850
WHEELUS	160°	1288	DIRECT	RBN	PI	259	400W	11000-288°-108°	21700#	9700	7950
BEN GUERIR	198°	1320	DIRECT	RBN OMNI	BG BG	366 112.5	VOR	14000-190°-010°	22700#	8700	6950
CHATEAUROUX, FR	183°	285	DIRECT	RBN	FDK	466	100W	84001-040°-220°	5300#	26100	24350
ISTRES, FRANCE	170°	568	DIRECT	RNG EUR	FNI BY	278 223	150W/	11100-3380-1580	10400#	21000	19250
BARAJAS, SPAIN	2040	741	DIRECT	RNG RBN	MDD MD	228 278 375	3000W	10000 <mark>-</mark> 330°-150°	13400#	18000	16250

ATT 3 TO ANNEX B 307BW OPORD 216-56 6S-3119

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NAME OF	APPROX DISTANCE FROM LAKENHEATH 280NM	ROUTE VIA LITCHFIELD RBN & A-1	RNG	IDENT GJR PE	FREQ (GROUND) 374 316	POWER CLASS MRL 2	LENGTH & HEADING OF LUNGEST RUNWAY 6997!-310°-130°		WAI	L KES LR ALT DRY 24450
SCULTHORPE, ENG	30NM	DIRECT	RBN	SP	390	300W	90001-2400-0600	800#	30600	
ORLY FIELD, PARIS	255NM	VIA BROOKMANS PARKS, BUSFOLD, & AMBER 1		FNO OE OL T	364.5 328 114.7	MRA 40W VOR	78741-2100-0300	4500#	26900	
WIESBADEN, GER	390NM	VIA BROOKMANS PARK & GREEN 1	RNG	DII	331	50W	70571-2600-0800	7300#	24100	22350

(Radio Facility Charts and Pilot Handbooks Should be Consulted for Any Corrections)

NOTE: CONVENTIONAL AIRCRAFT MAY BE DIVERTED TO ANY OF THE AIRDROME LISTED

- 1. Fuel figures in above charts are based on the following condition:
 - a. 30K headwind component.
 - b. Altitude of 20000' from Lakenheath to alternates less than 100NM.
 - c. Optimum altitude from Lakenheath to alternates more than 100NM.
 - d. Gross Weight over Lakenheath 113500# (fuel 29650# plus operating gross weight 83800#)
- 2. Specific weather alternates for this mission will be announced at General Briefing.

ATT 3 TO ANNEX B 307BW OPORD 216-56 6S-3119

HEADQUARTERS 307TH BOWBARDMENT WING, MEDIUM LINCOLN AIR FORCE BASE, NEBRASKA 20 June 1956

APPENDIX 1

TO

ANNEX B

OPERATIONS ORDER 216-56

ALPHABETICAL DESIGNATION OF ROUTE POINTS

This Appendix Consists of 1 Page

APP 1 TO ANNEX B 307BW OPORD 216-56 6S-3119

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HEADQUARTERS 307TH BOMBARDMENT WING MEDIUM Lincoln Air Force Base, Nebraska DATE: 20 June 56

APPENDIX 1

TO

ANNEX B

OPERATIONS ORDER 216-56

ALPHABETICAL DESIGNATION OF ROUTE POINTS

- A Lakenheath RAF Station
- B Level off point
- 56-00N, 06-00W
- D 58-14N, 06-18W
- E 57-30N, 01-48W Pre IP
- F 57-08N, 02-07W IP
- G Edinburgh Camera Target
- H 51-02N, 02-20E IP
- Paris RBS Target
- 48-40N, 02-20W Control Point
- K 50-00N, 03-00W Pre IP
- L = 50-34N, 01-18W IP
- M London RBS Target
- N Upper Heyford VOR
- 0 Level off point
- P Lakenheath

APP 1 TO ANNEX B 7BW OPORD 216-56 -3119

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HEADQUARTERS 307TH BOMBARDMENT WING MEDIUM Lincoln Air Force Base, Nebraska DATE: 20 June 1956

APPENDIX 2

TO

ANNEX B

OPERATIONS ORDER 216-56

NAVIGATION & BOMBING

App 2 to Annex B 307BW Ops Order 216-56 Date: 20 June 1956

This Appendix consists of ___ & Pages

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HEADQUARTERS 307TH BOMBARDMENT WING MEDIUM Lincoln Air Force Base, Nebraska DATE: 20 June 1956

APPENDIX 2

TO

ANNEX B

OPERATIONS ORDER 216-56

NAVIGATION & BOMBING

1. NAVIGATION:

- a. Maps and Charts: (C)
 - (1) JN-9 Scale 1: 2,000,000 JN-21 Scale 1: 2,000,000
- b. Route:
 - (1) See overlay, Attachment 1 and Mission Flight Plan (SAC Form 1) Attachment 2 for water take off or Attachment 3 for no water, no ATO takeoff. (U)
- c. Control Times: A control point is established at 48° - 40° N, 02° - 20° W. If aircraft must deviate from course to accomplish control time, deviations will be made to the south. (C)

(1) POS. NO.	TAKE-OFF TIME	CONTROL TIME
1	0705 Z	1035 Z
2	0720 Z	1050 Z
3	0735 Z	1105 Z
4	0750Z	1120 Z
5	0805Z	1135 Z
6	0820Z	1150 Z
7	0835Z	1205Z
8	0850Z	1220Z
9	0905Z	1235 Z
10	0920Z	1250Z
11	0935Z	1305Z
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DATE: 20 June 1956	CONFIDENTIA	1

POS. NO.	TAKE-OFF TIME	CONTROL TIME
12	0950 Z	1320 Z
13	1005 Z	1335 Z
14	1.020 Z	1350 Z
15	1035Z	1405 Z
16	1050Z	1420 Z
17	1105 Z	1435 Z
18	1120Z	1450 Z
19	1135 Z	1505 Z
20	1150Z	1520 Z
21	1205Z	1532 Z*

*NOTE: If position 21 is used, a control point time of 1532Z must be made good in order to arrive over London Bomb Plot at 1600Z. (C)

(2) Take-off times will be adjusted at the pre-take-off meeting if required by the latest avialable wind. (C)

d. Target Times: (C)

P	OSITION	PARIS	LONDON
	1	1000 Z	1100%
	2	1015 Z	1115 Z
	3	1030 Z	11.30 Z
	4	1045Z	11.45 Z
	5	1100Z	1200 Z
	6	1115 Z	1215 Z
	7	1130 Z	1230 Z
	8	1145 Z	1245 Z
	9	1200Z	1300Z
	10	1215Z	1315 Z
	11	1230Z	1330 Z
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		CONFIDENTIAL
POSITION	PARIS	LONDON
12	1245 Z	1345 Z
13	1300Z	1400 Z
14	1315 Z	1415 Z
15	1330Z	1430Z
16	1345Z	1445 Z
27	1400Z	1500 Z
18	1415Z	1515 Z
19	1/430Z	1530 Z
20	1/445Z	1545 Z
21	1500 Z	1600 Z

e. Altitudes:

- (1) Altitudes for odd numbered positions (1, 3, 5 etc.) will be as indicated on the Mission Flight Plan (SAC Form 1), Attachment 2. (U)
 - (a) Even numbered positions (2, 4, 6 etc.) will maintain altitudes 1000 feet below the altitudes outlined on the Mission Flight Plan (SAC Form 1), Attachment 2. (U)

2. BOMBING:

- a. Simulated radar camera attacks and RBS will be in accordance with SAC Regulation 50-8. (U)
- b. Each crew will accomplish a fixed angle camera attack, an RBS run on Paris, France; and an RBS run on London, England. SAC Tech PAM 50-7 (Shack Tables) will be used for ballistics on all bomb runs. (C)
- c. The RBS run on London, England will be accomplished at Mach. .81, with a high level breakaway. Altitude and procedure will be in accordance with SAC Manual 55-5A. (C)
- $\mbox{d.}$ IBDA photography will be accomplished on the London bomb run. Details are outlined in the Crew Flimsy. (G)
- e. K-38 and O-15 photography will be accomplished on all bomb runs, including the Camera Attack. If K-38 or O-15 photos are not accomplished on all camera attacks and RBS runs, the aircrew will investigate and report the reasons, in writing, to the Bombing and Navigation Section within twenty-four hours after notification of incomplete photography. (C)
- f. Camera operation for all bomb runs will employ use of the AWA-2 and PMG Camera Control of the MA-7A Bombing System. Detailed operating instructions are outlined in the Grew Flimsy. (C)

App 2 to Annex B 307BW Ops Order 216-56 DATE: 20 June 1956

Page 3 of 4 Pages

g. Camera Attack: (C)

Target: Edinburgh V-3
IP: Aberdeen (57-06N 02-07W)
Type: Fixed Angle
TAS: 425

h. Paris Romb Rum: (C)

Target: Paris "C"

IP: Dunkerque (51-02N 02-20W)

Type: Radar Record Offset

OAP: 48°50'56"N 02°14'26"E

Tgt. Elevation: 268ft.

OAP: Elevation: 90ft.

TAS: 425K

i. London Bomb Rum: (C)

Target: London "C"
IP: 50-46N 01-58W
Type: Radar Record Offset
OAP (Primary): 5125'24"N 00 28'09"W
OAP (Secondary): 51 33'21"N 00 25'08"W
Tgt. Elevation: 219ft.
OAP. Elevation: Primary 50ft. - Secondary 80ft.
TAS: Mach .81
Tactics: Hi Jinks

j. Optics will be disabled by closing the clam shell door prior to each IP. O-22 photography will be exposed in the alternate position during all bomb runs. (U)

k. A Radar Beacon Check will be made with the facilities listed below by each aircrews (U)

 Code
 Location

 Brize Norton
 2-2-1
 51-45N
 01-35W

 Burtonwood
 1-1-1
 53-25N
 02-39W

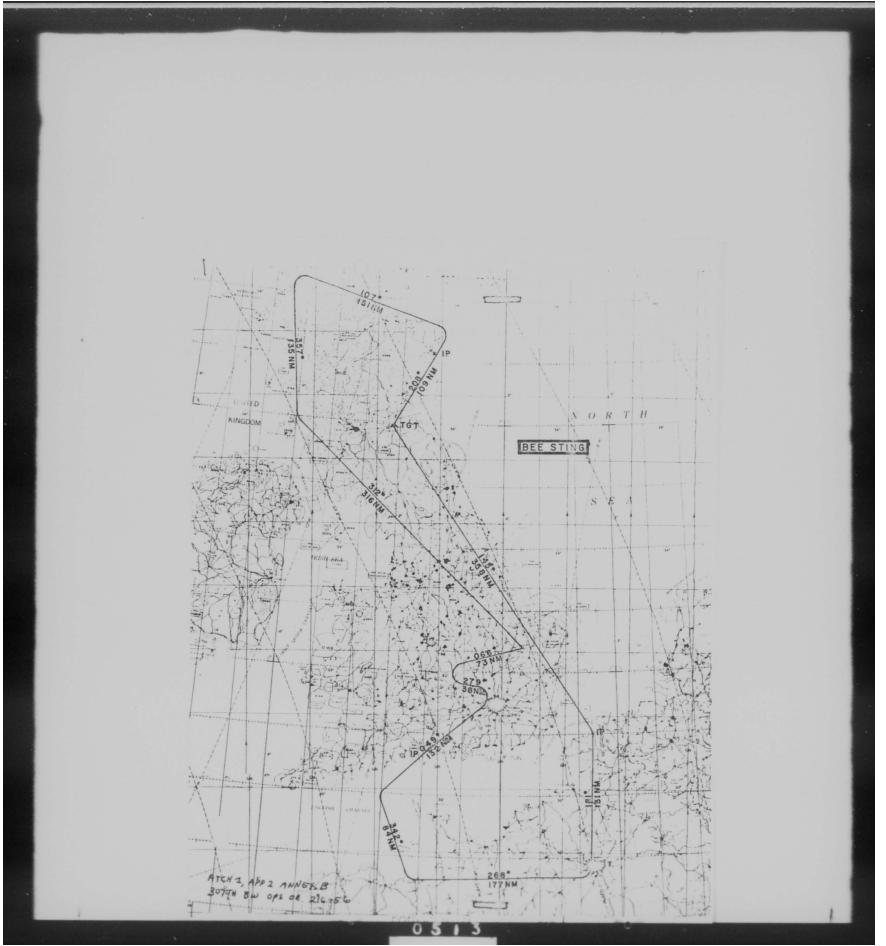
 Lakenheath
 2-2-2
 52-24N
 00-33E

1. Aircrews will identify the RBS at London bomb plot as an evaluation run to the London RBS Site and on the Photo Log (SAC Form 284). (U) $\,$

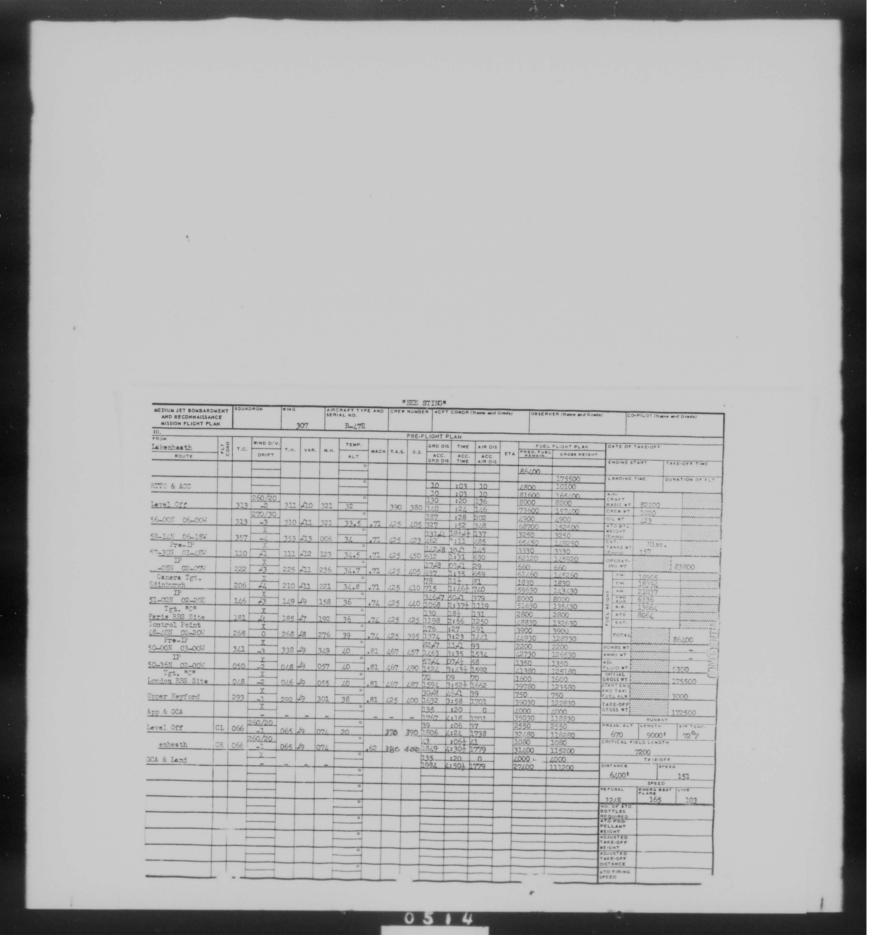
m. Photo Logs (SAC Form 284) will be completed to include all IBDA information.

App 2 to Annex B 307BW Ops Order 216-56 DATE: 20 June 1956

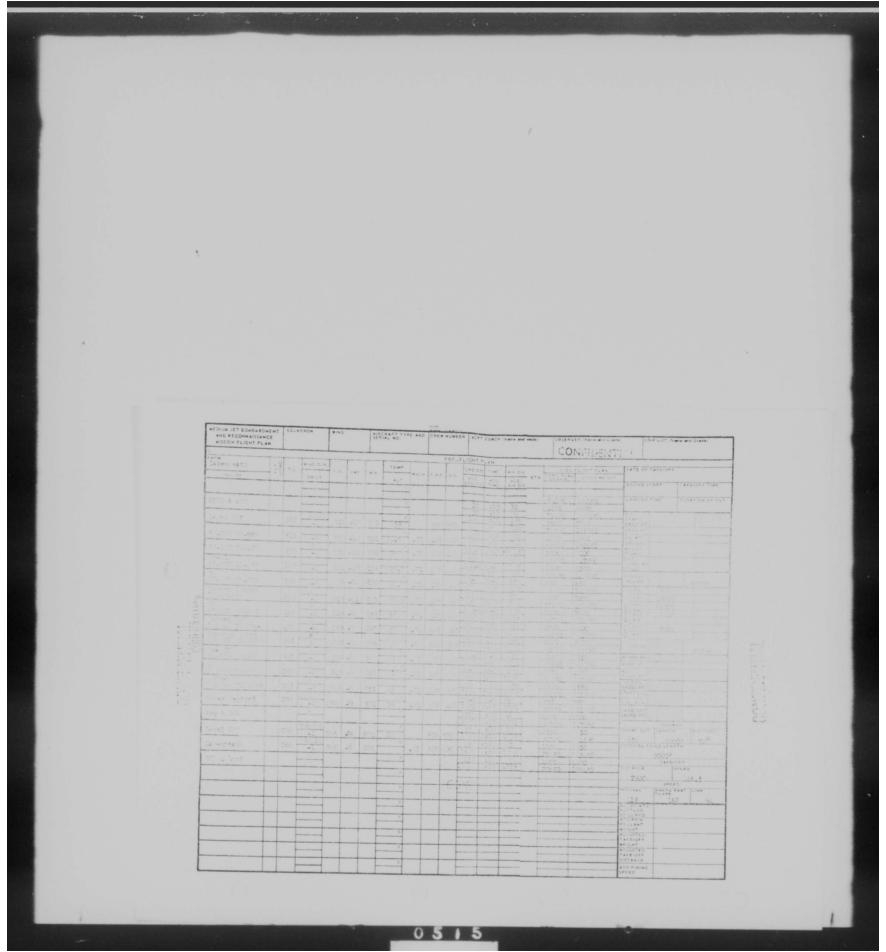
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-					her de	The Avenue of						
H _L	N NO.		1	GAP #2		OLF #2		TOLP #1	4	CAP #2	5	
AN A	NAME VAR	V-3	URGH 0	PARIS	74 2681			LONDON	91/ 2191			
a NAX	LONG VAR	Alteropera	0	DUNHERQUE	N 02°14'35'2			51°30'14"	0 0 0 0 0 0 0 0 0 0 0 0			
NA M	ONG VAR	57-08H DUNDER	020_07/1	La TOUGUE	T 02°20'E			50° 26'N	01°58'W	-		
NAM NAM	ELEV VAR	56-2911	03-00W	50°32'30' SAN OUSN	NO1°35'30"E			50-47'N SELSSY	01 01 130			
G. NAM	ONG VAR			50°13'N	01°34°E 74 200°			151 43 300	9N 150*			
LAY	ELEV			PLAZA	02 ⁰ 18†E	ENDESTRIAL	1201	51°26'N SHIELY		AZPICE	801	
	NG			48°50'56" N-5210' PRECOMP	N02°14126%	N-291301	02013120	51°2512/18 S=294501	000281097		00°25108W	
Y.C.		PRECOMP 206°	INFLIGHT	181°	INFLIGHT	PRECOMP	INFLIGHT	DA80	INFLIGHT	PRECOMP	INFLIGHT	
0 Γ. н. α Κ. Μ. Μ.		210		185				046				
G. 5.		221 410		192				055				
TIME	/ 10	78lM 11½1/20½8		130fM	/	,	1	751M	- 1	/	/	
	ATION											
THUE ALTH	UDE .											
	TED THUE			1201								
E ARSOL ALTS	TED TRUE			120.				50*				
TGT I	LEV	0		2681				2191				
TYPE BO	M B											
Q FACYON TRAN	CINTERVAL											
A. Y. F.	I											
T.H.	T. A. S.											
T (ME.	FRAME *	KEEE										
SCORE SCORE												

HEADQUARTERS 307TH BOMBARDMENT WING, MEDIUM Lincoln Air Force Base, Nebraska 20 June 1956

APPENDIX 3

TO

ANNEX B

TO

OPERATIONS ORDER 216-56

AIR OPERATIONS

307TH AIR REFUELING SQUADRON

This Annex consists of 4 pages

APP 3 TO ANNEX B 307BW OPORD 216-56 65-3119

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HEADQUARTERS 307TH BUMBAHDMENT WING, MEDIUM Lincoln Air Force Base, Nebraska 20 June 1956

APPENDIX 3 TO ANNEX B TO OPERATIONS ORDER 216-56 - AIR OPERATIONS 307TH AIR REFUELING SQUADRON

1. GENERAL:

The 307th Air Refueling Squadron will accomplish Operation "Bee Sting" over a four (4) day period beginning 13 July 1956 to familiarize crews with UK ATC radio and letdown procedures, RAPCON facilities and operation techniques, UK terrain features, and UK airways. (C)

2. TIMING: (C)

a. X Plus 4:

POS	A/C	CREW #	STATION TIME	PRE T.O. BRIEFING	START ENGINES	TAKE	LAND
1			0430	0500	0555	0630	1230
2			0530	0600	0655	0730	1330
3			0630	0700	0755	0830	1430
4			0730	0800	0855	0930	1530
5			0830	0900	0955	1030	1630
*6			1115	1145	1240	1315	1915
*7			1215	1245	1340	1415	2015

* Denotes turn-around of first two aircraft.

APP 3 TO ANNEX B 307BW OPORD 216-56 6S-3119

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b. X Plus 5: (C)

POS	A/C	CREW #	STATION TIME	PRE T.O. BRIEFING	START ENGINES	TAKE OFF	LAND
1			0430	0500	0555	0630	1230
2			0530	0600	0655	0730	1330
3			0630	0700	0755	0830	1430
4			0730	0800	0855	0930	1530
5			0830	0900	0955	1030	1630
*6			1115	1145	1240	1315	1915
11 7			1215	1245	1340	1415	2015

^{*} Denotes turn-around of first two aircraft.

c. X Plus 6: (C)

POS	A/C	CREW #	STATION TIME	PRE T.O. BRIEFING	START ENGINES	TAKE	LAND
1			0430	0500	0555	0630	1230
2			0530	0600	0655	0730	1330
3			0630	0700	0755	0830	1430
4			0730	0800	0855	0930	1530
5			0830	0900	0955	1030	1630
*6			1115	1145	1240	1315	1915
*7			1215	1245	1340	1415	2015

^{*} Denotes turn around of first two aircraft.

d. X Plus 7: (C)

Make-up crews and staff personnel as required.

APP3 TO ANNEX B 307EW OPORD 216-56 6S-3119

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3. NAVIGATION: See Attachments #1 and #2. (U)
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TAKE-OFF DATA: See Attachment #3. (U)

5. ROUTE: See Attachment #1. (G)

Depart: Greenham Common

53-19N 03-50W

56-00N 05-00W

Tos 56-28N 03-00W

To: Lakenheath VOR

Lakenheath GCA (Low Approach) To:

To: Greenham Common GCA (Land)

6. ALTERNATE AND EMERGENCY AIRFIELDS: (C) Location

Burtonwood 53-23N 02-42W

55-30N 04-33W

Leuchars (RAF)

56-22N 02-52N

Sturgate

Prestwick

52-24N 00-42W

Mildenhall

52-21N 00-28E

Lakenheath

52-24N 00-35E

Brize Norton

51-44N 01-35W

7. FACILITIES TO BE CHECKED:

a. Facility: Each crew will make an operational check of the

following RACON facilities: (U)

APP 3 TO ANNEX B 307BW OPORD 216-56 6S-3119

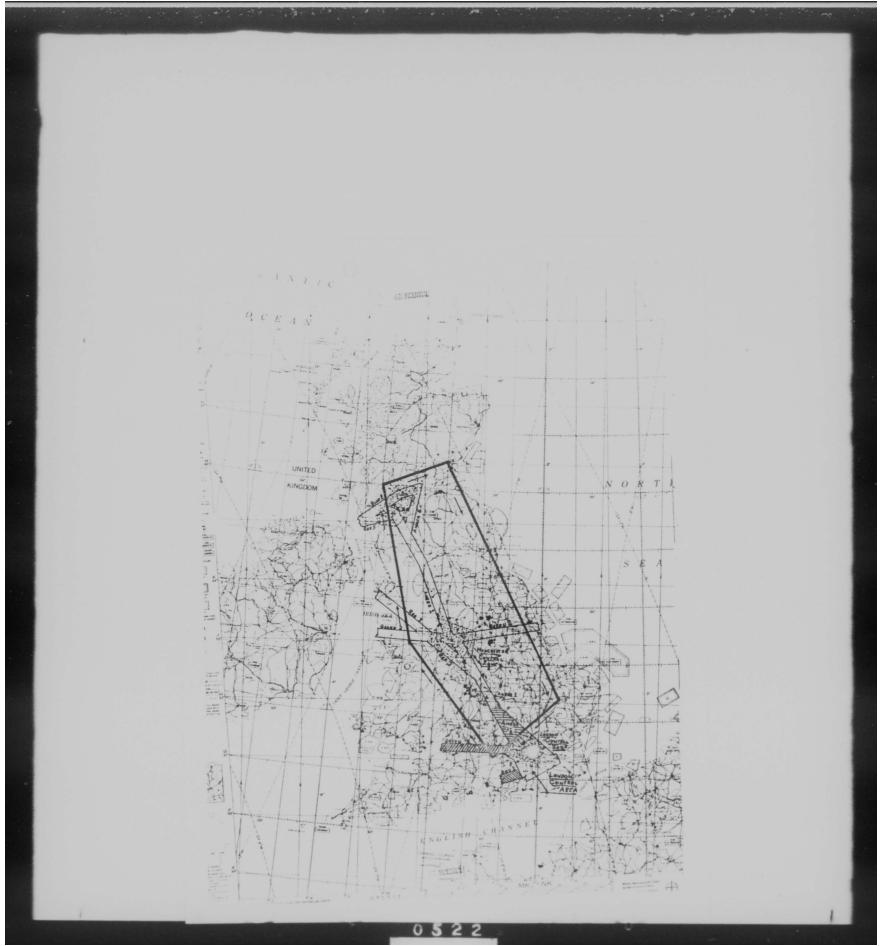
		Code	Coordi	nates
(1)	Brize Norton	2-2-1	51-45N	01-35W
(2)	Lakenheath	1-1-1	53-25N	02-39W
(3)	Lakenheath	2-2-2	52-24N	00-33E

b. Each aircraft will work a UHF/DF fixer net problem at some point below 53 degrees latitude in accordance with instructions contained in Annex "C", paragraph 2a(6). (C)

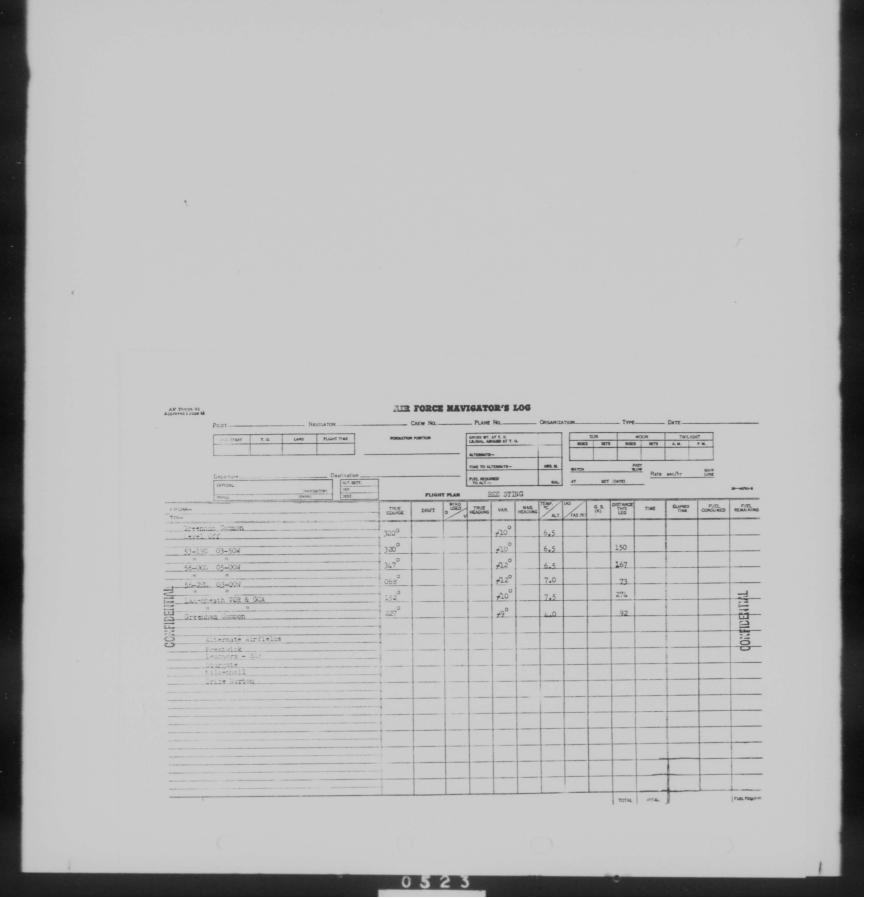
8. REPORTS: In accordance with paragraph 3c and Appendix 1 to Annex A.

8. REPORTS: In accordance with paragraph 3c and Appendix 1 to Annex A, paragraphs la and b. (U)

APP 3 TO ANNEX B 307BW OPORD 216-56 6S-3119



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	ECR'S PA	GHT P	LVB	ATE OF	NISSION	BEC S	IING	ANTIA					
307th	Bomb Win		307AREFS			S-17-1	4.E.S		AMPLE C	11.014.2.20			
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f. CARGO E. MISC h. FUEL HI	SERVE		1 000	e. ON	4442	-							
I. MIN LAN	DING WT	1,1		N DEMAG	v *						-		
k. AMMO (5				Perdi	cted 6° h	otter tha	n NAC	Temp	eratur				
m. CHAFF	D												
p. TAKE-OF	F GROSS WT	13	4 3 8 0			WIND PLAN		1	,	WIND PLAN	1		
CONDI-	H _p	ВНР	TOTAL	A TIME	A FUEL USED	G GROSS WEIGHT	EAS Vy (K)	AIR DIST	A TIME	A FUEL	GND DIST		
JAT %	Vo Vo	RPM ENG F/F	FUEL FLOW	TOTAL	TOTAL	133992	GS	TOTAL	TOTAL	TOTAL USED	TOTAL		
1. RTTO	21	2700	* 750/15 25/Min. *220/Hin.	:02	1565	132427							
2. CL #1	4858	2650	J 198	:06	* 750	750	186 176			+	-		
3.	6500	1875	7 7500	:08	2315 + 1740	131677	208	132		+			
CR #1	1 115	1900	7 2644	:48	4055	129937	202	150					
4. CR #2	6500	1460	R J		* 2160	-2160	207	167	-	,	+		
5.	11.115	1442 1900	T (CO) 1	1:38	6215 + 940	127777 -940	207	73					
CR #3	1.120	640	7 2500	2:00	7155	126837	206	390	-	+	+		
CR #4	6	1438 1900 640	T 2560	1:22	+ 3500 10655	-3500 123337	202						
7. GCA	1.1.16	- V	R	:30	* 1500	-1500	-		-	+	-		
8.	4000	1300	T 3000		12155	121837	203			+			
CR #5	1.070	1900 580	T 2320	4:21	13280	120712	189	756	-	+	-		
s. Desc GCA			# 600/20 J 25/Min,		* 1100 14380	119612	-	-	-				
Land to.			R		+	-				+			
11.			T A	1	,	-		-	-	+	-		
			T										
12-			R J		+	-	-	-	-		-		
13.			T R	-	+	-			-				
			J T				-						
		1	R					-		+			

HEADQUARTERS 307TH bomBakbmbNT WING (M) LINCOLN AIR FORCE BASE, NEBRASKA 20 June 1956

ANNEX C

TO

OPERATIONS ORDER 216-56

COMMUNICATIONS

This Annex Consists of 6 Pages

ANNEX C 77BW OPORD 216-56 3-3119

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HEADQUARTERS 30/TH BUMBARDMENT WING (M) LINCOLN AIR FUNCE BASE, NEBRASKA 20 June 1956

ANNEX C TO 307TH BOMB WING OPERATIONS ORDER 216-56 "BEE STING" - COMMUNICATIONS

L. GENERAL:

a. SACCEI, 7ADIV CEI, Radio Facility Chart Europe, Supplementary Flight Information Document Europe, Africa and Middle East, JANAPS and ACP's apply unless modified herein. (U)

2. AIRBORNE COMMUNICATIONS:

- a. UHF:
 - (1) All aircraft will have UHF radio on TR/Guard position at all times except when actually communicating on another frequency. (U)
 - (2) Flight Information Region (FIR) Reporting, UK. (U)
 - (a) United Kingdom FIR's are served by the following ATCC's on 343.8 mcs.
 - 1. Scottish FIR Prestwick ATCC
 - 2. Northern FIR Preston and Watnall ATCC
 - 3. South Western FIR Gloucester ATCC
 - 4. South Eastern FIR Uxbridge ATCC

(The UHF facilities at the above ATCC's are on request and will be alerted by Lancer Control for this mission.)

- (3) Position reports are required by an Air Traffic Control Center in the United Kingdom in whose flight information region a flight is taking place, in the following circumstances: (U)
 - (a) When deviation from a flight plan is necessary.
 - (b) At thirty (30) minute intervals when flying over the sea more than ten (10) NM from the coast.
 - (c) On entering United Kingdom Flight Information Region from seaward.
 - (d) When crossing United Kingdom coast, incound on flights which have extended ten (10) NM from coast, but within boundary of a United Kingdom FIR。
 - (e) When crossing United Kingdom coast outbound on flights extending more than ten (10) NM from the coast.
 - (f) Prior to entering or crossing a controlled air space.

ANNEX C 307BW OPORD 216-56 6S-3119

- (4) Position reports are not required when flying outside a controlled airspace over the land of the United Kingdom or the sea within ten (10) NM of the coast. (U)
- (5) Flight Information Region Reporting, Brussels Paris FIR. (U)
 - a. Position reports are required when entering, each 30 minutes while flying within and when departing the Paris FTR. Fosition reports will be made to "Paris Control" on 353.8 mcs.
 - b. Position reports are required when entering, each 30 minutes while flying within and when departing the Brussels FIR. Position reports will be made to "Brussels Military" on 353.8 mcs. (U)
- (6) UHF/DF Fixer Service, UK. (U)
 - a. Each aircraft is required to work a UHF/DF fixer net problem at some point below 53 degrees latitude. The Lakenheath Fixer Net will be used for this purpose and the following procedures apply: (U)
 - (1) Call "LAKENHEATH FIXER" on 243.0 mcs and request a test fix. Lakenheath will acknowledge the call, alert the net and advise the aircraft to change to 317.5 mcs and transmit for a fix.
- (7) UHF/DF Fixer Service, France. (U)
 - a. DF fixer service operating on UHF is available in the Paris area. Aircraft desiring this service will contact *BOOKKEEPER* on 317.5.
- (8) UHF channelization. (C)

a. B-47 aircraft will be channelized as follows:

	CHANNEL	FREQUENCY	USE
	1	257.8	Common Tower
	2	349.5	Lakenheath Tower
	3	353.8	FIR/GCI
	4	311.0	LANCER Control
	5	321.0	ROCKY Control/Interplane LANCER Control, Secondary.
	6	266.2	LONDON RBS
	7	284.5	PARIS RBS
	8	282.4	Brize RAPCON Pickup
ANNEX 307BW	C OPORD 216-56		

		00111112
CHANNEL	FREQUENCY	USE
9	296.4	Upper Heyford Feeder
10	301.6	Upper Heyford GCA
11.	317.1	Upper Heyford GCA
12	281.0	Lakenheath RAPCON Pickup
13	362.3	Combined Approach Control, Lakenheath Feeder.
14	272.0	Lakenheath GCA
15	379.4	Lakenheath GCA
16	304.8	Fairford Feeder
17	344.0	Common Feeder/GCA
18	385.4	Common Feeder/GCA
GUARD	.243.0	Distress/DF Call up
MANUAL*	317.5	DF Working

^{*} UHF frequency 317.5 will normally be set up in UHF channel 6 or 7 when required.

b. KC-97 aircraft will be channelized as follows: (C)

CHANNEL	FREQUENCY	USE
1	257.8	Common Tower
2	352.4	Greenham Common Tower
3	353.8	FIR/GCI
4	311.0	LANCER Control
5	321.0	ROCKY Control/Interplane LANCER Control, Secondary
6	317.5	DF Working
7	*	Tactical or as required
8	282.4	Brize RAPCON Pickup
C OPORD OIL C		

ANNEX C 77BW 0PORD 216-56 3-3119

		AALLINDIALKID
CHANNEL	FREQUENCY	USE
9	296.4	Upper Heyford Feeder
10	301.6	Upper Heyford GCA
11	317.1	Upper Heyford GCA
12	281.0	Lakenheath RAPCON Pickup
13	362.3	Combined Approach Control Lakenheath Feeder
14	272.0	Lakenheath GCA
15	379•4	Lakenheath GCA
16	304.8	Fairford Feeder
17	344.0	Common Feeder/GCA
18	385.4	Common Feeder/GCA
GUARD	243.0	Distress/DF Call up
c. V	HF	

(1) KC-97 aircraft will be channelized as follows: (U)

CHANNEL	FREQUENCY	USE
A	117.9	Tower Common
В	126.46	Greenham Common Tower
С	116.46	ATC, Flight Info (Off Airways)
D	121.5	Emergency/Distress
E	*	Tactical (PURDUE Control) or ATC as required.
F	135.0	RAPCON Feeder/Pickup Common
G	136.8	GCA Search Common
Н	140.58	GCA Final Common

NOTE: The above VHF channelization has been established for Off Airways flying within the United Kingdom area only. KC-97 aircraft will carry necessary crystals aboard to meet all ATC requirements.

NNEX C 307BW OPORD 216-56 6S-3119



SECRET

- d. HF Communication.
 - (1) HF will be used under the following circumstances only: (S)
 - a. Required ICAO/ATC reporting where UHF facilities are not available.
 - b. FIR reporting when UHF contact cannot be established.
 - c. HF Strike Report
 - d. Back-up for RBS communication in case of UHF failure.
 - e. Emergency
- (2) SAC Monitoring Procedure ALFA is prescribed for this mission. All aircraft will monitor Groughton Airways on HF during the periods of 05:08 25:28 45:48 minutes past the hour for possible recall or other instructions for aircraft in flight. This monitoring may be interrupted during RBS rums. (C)
- (3) HF channelization will be contained in crew commication flimsy. (U)
- (4) HF tactical position reports (M-19) will not be made. (C)
 - e. IFF Operation.
 - (1) When entering, or conducting flying operations within 250 NM from the United Kingdom coast, aircraft equipped with Mark X IFF will use the following Mode Settings: (S)
 - a. Formation Flights:

Leader - Mode 1

Others - Standby

Single Aircraft:

Mode 1

- f. Navigational Aids will be as listed in Radio Facility Chart Europe. (U)
 - Each bomb crew and tanker crew will make an operational check of RACON facilities listed below;

FACILITY	CODE	COORDINATES
Brize Norton	2-2-1	5145N 0135W
Burtonwood	1-1-1	5325N 0238W
Lakenheath	2-2-2	5224N 0033E

These facilities will be checked for ${\tt maximum}$ range reception at cruising altitude. (U)

ANNEX C 307BW OPORD 216-56 6S-3119



- g. Emergency communication procedures will be in accordance with ACP 130 and ACP 135, Radio Facility Chart Europe and Supplementary Flight Information Document, Europe, Africa & Middle East. (U)
- h. Identification and Recognition. (C)
 - B-47 aircraft AFSAL 5104 ().
 KC-97 aircraft ACP 156 extracts.
- i. Call Signs. (U)
 - 1 B-47 aircraft.

Air to Air - ROCKY (). Air to Ground - ROCKY ().

2 KC-97 aircraft.

Air to Air - PURDUE (). Air to Ground - PURDUE ().

- j. Recall code word for this mission is "SHOP WORN". (C)
- k. Communications security will be observed and no clear text transmissions will be made that would reveal unit designation, location or the nature of the mission. (C)

ANNEX C 307BW OPORD 216-56 6S-3119



HEADQUARTERS 307TH BOMBARDMENT WING (M) LINCOLN AIR FORCE BASE, NEBRASKA 20 June 1956

ANNEX D

TO

OPERATIONS ORDER

216-56

RBS IDENTIFICATION NUMBERS

This Annex Consists of 3 Pages

ANNEX D 307BW OPORD 216-56 6S-3119

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CONFIDENTIAL HEADQUARTERS 3 'H BUMBARDMENT WING (M)
Lincoln air Force Base, Nebraska
ANNEX D TO 307TH BOMBARDMENT WING OPERATIONS ORDER 216-56 20 June 1956

RBS IDENTIFICATION NUMBERS

1. Listed below are the assigned RBS identification numbers for observers. Subject numbers will be used to identify crew number and observers serial numbers to overseas RBS Sites. Crew members and observers serial numbers will not be transmitted to overseas RBS Site: (C)

RBS/IDENT	NAME	RANK	SERIAL NUMBER	CREW NUMBER
10	Jenkins, E. C.	Major	A 0 1703834	Staff
11	Rotter, G. C.	Major	A0 726077	Staff
12	Biaett, V. L.	Capt	28338A	Staff
13	Berkovitz, M.	Capt	A O 2060766	Staff
14	Bilek, C. R.	Capt	A0 744122	Staff
15	Goetz, F. M. Jr.	Capt	A 0 749899	Staff
16	Scott, C. P.	Capt	AO 673740	Staff
17	Nowlin, L. W.	Capt	A0 1305297	Staff
20	Shulgin, L. A.	Major	A0 730751	Staff
21	Eiland, J. L.	Capt	A0 929261	L_01
22	Bathurst, W. D.	Capt	A0 786880	R -0 2
23	Weber, R. T.	Capt	A0 2065664	R-03
24	Schwartz, D. F.	Capt	A 0 716969	R-04
25	Gronberg, R. N.	Capt	A0 2023498	R _ 05
26	Flynn, B. R.	1/Lt	A0 2225554	R-06
27	Mattioli, V. B.	Capt	A 0 2091460	R-08
28	Stutt, E. E.	1/Lt	A 0 2069489	R-09
29	Schisler, C. W.	Capt	A 0 591244	L-10
30	Evans, J. A.	1/Lt	→ A 0 2075535	R-11
31	Kretchmer, R. F.	Capt	A O 762177	R-12
32	Dabney, R. L.	1/Lt	A O 3009350	N-13
33	Najera, R. B. Jr.	Capt	A O 2080850	R-14
ANNEX D 307BW OPORD 2 6S-3119	16-56	1	ITIAL	

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RBS/IDENT	NAME	RANK	SERIAL NUME	DD	
34	Reeves, W. C.		A0 3034285	The state of	
35	Timmons, N. S.		A0 3024461	N-15	
36	Simcoe, N. K.	Capt	A0 725090	R-16	
40	Ness, C. S.	Capt	A0 929865	N-18	
41	Pelletier, M.	F. Capt	A 0 741360	Staff	
42	Johnson, R. E.		A0 2221585	N-49	
43	Troutman, C. W.		28618A	R-31	
44	Allen, R. W.	Capt	A0 561665	R-32	
45	Moore, C. R.	Capt	A0 766333	R-33	
16	Hill, R. J. Jr.		A0 2074989	R-34	
47	Bicak, P. J.	Capt	A0 722461	R-35	
48	Hesse, D. C.	Capt	A0 688700	R-36	
49	Selmo, M. J.	1/Lt	A 0 3022686	R-37	
50	Bardnell, E. E.	Capt		R-38	
51	Fliger, M. J.	Capt	A0 765591	R - 39	
52	Samuels, A. P.	Capt	A0 698855	R-40	
53	Blunt, R. W. Jr.	Capt	A0 739509	R-41	
54	Jorgenson, A. D.	Capt	A 0 697808	N-42	
55	McFarling, J. L.		A 0 698889	R-43	
56	Smallwood, G. E.	1/Lt	A 0 2216431	N-45	
57	Handle, A. E.	1/Lt	A0 3024807	N-47	
60	Simpkins, A. P.	Major	A0 2050606	N-48	
61	Leslie, F. W.	Capt	11814A	Staff	
62	Anthony, J. J.	1/Lt	A 0 2001587	R-60	
63	Withrow, D. C.	Capt	A 0 2068166	R-61	
64	Hart, C.	Capt	A0 676903	R-62	
65	Hudkins, W. W.	Capt	A0 679505	R-65	
66 ANNEX D	David a -	Capt	27008A	R-66	
307BW OPORD 216- 6S-3119	-56	-apt	A 0 689136	R-67	
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		00311	PIP PAINS		
DDG /TRDDE	274.67		FIDENTIAL		
RBS/IDENT	NAME Daniel W. C.	RANK	SERIAL NUMBER	CREW NUMBER	
34	Reeves, W. C.	1/Lt	AO 3034285	N-15	
35	Timmons, N. S.	1/Lt	AO 3024461	R-16	
36 40	Simcoe, N. K. Ness, C. S.	Capt	A0 725090	N-18	
41	Pelletier, M. F.	Capt	A0 929865	Staff	
42	Johnson, R. E.	Capt 1/Lt	A 0 741360 A 0 2221585	N-49	
43	Troutman, C. W.	1/Lt	28618A	R=31	
44	Allen, R. W.	Capt	A0 561665	R=32	
45	Moore, C. R.	Capt	A 0 766333	R=33	
16	Hill, R. J. Jr.	1/Lt	A0 2074989	R-34 R-35	
47	Bicak, P. J.	Capt	A 0 722461	R-36	
48	Hesse, D. C.	Capt	A0 688700	R-37	
49	Selmo, M. J.	1/Lt	A 0 3022686	R-38	
50	Bardnell, E. E.	Capt	A0 765591	R=39	
51	Fliger, M. J.	Capt	A 0 698855	R-40	
52	Samuels, A. P.	Capt	A 0 739509	R-41	
53	Blunt, R. W. Jr.	Capt	A 0 697808	N-42	
54	Jorgenson, A. D.	Capt	A O 698889	R-43	
55	McFarling, J. L. J		A 0 2216431	N-45	
56	Smallwood, G. E.	1/Lt	A 0 3024807	N-47	
57	Handle, A. E.	1/Lt	AO 2050606	N-48	
60	Simpkins, A. P.	Major	11814 A	Staff	
61	Leslie, F. W.	Capt	A 0 2001587	R-60	
62	Anthony, J. J.	1/Lt	A O 2068166	R-61	
63	Withrow, D. C.	Capt	A0 676903	R-62	
64	Hart, C.	Capt	A0 679505	R-65	
65	Hudkins, W. W.	Capt	27008A	R-66	
66	Davis, C. L.	Capt	AO 689136	R-67	
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HEADQUARTERS 307TH BOMBARDMENT WING, MEDIUM LINCOLN AIR FORCE BASE, NEBRASKA 19 June 1956

ANNEX "E"

TO

OPERATIONS ORDER 216-56

OVERALL TASKS FOR FLIGHT LINE REQUIREMENTS

This Annex consists of 1 Page
ANNEX "E" - 216-56
6S-3119

CONFIDENTIAL

0537

HEADQUARTERS 307TH BOMBARDMENT WING, MEDIUM LINCOLN AIR FORCE BASE, NEBRASKA
19 June 1956

- 1. 370th, 371st, and 372nd BOMBARDMENT SQUADRONS:
- a. Flight Line Maintenance Officer will perform refueling, ground crew pre-flights and necessary maintenance for aircraft $_{\rm SC}$ heduled for this mission. (U)
- b. Flight Line Maintenance Officers will receive, refuel, and park aircraft returning from missions as directed in current SOP's. (U)
- c. The 371st Bombardment Squadron will furnish a Coleman and driver, one helper, a B-47 Tow-Bar, and five (5) space sheared pins, to be positioned south of the intersection of runways 07-25 and 14-32 during all B-47 take-offs. The 370th and 372nd Bombardment Squadrons will each furnish two (2) men to stand-by with the 372nd Bombardment Squadrons Coleman. In the event they are needed, they will be directed by the nearest radio control vehicle from Maintenance Control. (U)

ANNEX *E* - 216-56 6S-3119

CONFIDENTIAL

<u>0538</u>

HEADQUARTERS 307TH BOMBARDMENT WING, MEDIUM LINCOLN AIR FORCE BASE, NEBRASKA 19 June 1956

APPENDIX 1

TO

ANNEX E

OPERATIONS ORDER 216-56

FIELD MAINTENANCE

This Appendix consists of 1 Page

APP 1 TO ANNEX "E" - 216-56
6S-3119



HEADQUARTERS 307TH BOMBARDMENT WING, MEDIUM LINCOLN AIR FORCE BASE, NEBRASKA
19 June 1956

APPENDIX 1 TO ANNEX "E" 307TH BOMB WING OPERATIONS ORDER 216-56 FIELD MAINTENANCE

1. OVERALL TASKS:

- a. Provide necessary specialists, tools and equipment for support of Flight and P.M. aircraft as directed by Wing Job Control to load and launch aircraft on dates and times indicated in this Operations Order. (C)
- b. Provide all available ground powered equipment to support loading and launching of aircraft. The overall success is contingent upon adequate and reliable ground powered equipment. (U)
- c. Stand-by with appropriate crash equipment and be dispatched as needed from Aero-Repair, by Maintenance Control. (U)

APP 1 TO ANNEX "E" - 216-56 6S-3119



HEADQUARTERS 307TH BOMBARDMENT WING, MEDIUM LINCOLN AIR FORCE BASE, NEBRASKA 19 June 1956

APPENDIX 2

TO

ANNEX E

OPERATIONS ORDER 216-56

ARMAMENT & ELECTRONICS REQUIREMENTS

This Appendix consists of 2 Pages
APP 2 TO ANNEX *E* - 216-56
6S-3119

CONFIDENTIAL

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HEADQUARTERS 307TH BOMBARDMENT WING, MEDIUM LINCOLN AIR FORCE BASE, NEBRASKA
19 June 1956

APPENDIX 2 TO ANNEX "E" 307TH BOMB WING OPERATIONS ORDER 216-56 ARMAMENT & ELECTRONICS REQUIREMENTS

1. AIRCRAFT INDIRECT SUPPORT:

- a. K-System Reliability Check:
 - Visual inspection of all fuses, amplifiers, cables, components, dissicant and condition of radome. (U)
 - (2) Each system will be given an azimuth boresight, radar ranging and computer alignment. The APS-23 will be given a power and sensitivity check. (U)
 - (3) Each system will be scheduled for an observer acceptance check, using acceptance check procedures, 24 hours prior to flight. (U)
- b. Comm/Nav Reliability Checks:
 - (1) A complete visual inspection and operational check will be given each type of Comm/Nav equipment. These checks will include the following sets: ARC-37, 18S-4, ARN-5, APN-76, ARN-18, ARN-12, APX-6 and ARN-14. (U)

c. Aircraft Cameras:

- Each camera, K-38, 0-15 and 0-23 will be given a complete visual inspection. An operational check will be made of each magazine prior to loading in aircraft. (U)
- (2) Insure each aircraft is equipped with fully loaded 0-15, 0-23 and K-38 camera magazines. (U)

APP 2 TO ANNEX "E" - 216-56 6S-3119



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(3) The following items of the SAC Form 284 (Photo Log) will be completed by A&E Personnel at the time of installation of camera magazines. (U)

Items Number: 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26.

Aerial Camera Shutter Speed Aerial Camera F/Setting

(4) At time of loading 0-15 camera magazines, A&E Personnel will set the AWA-2 switches in the 0-217 to the following positions: (U) BOMB-AUTO - AUTO

NORN_MANUAL - NORMAL

HI ALT-LO ALT - HI ALT.

(5) Deliver undeveloped visual K-38 film radar film and logs for each bomb run to courier provided by 3910th Air Base Group immediately after landing of each aircraft. (C)

APP 2 TO ANNEX "E" - 216-56 6S-3119



CONFIDENTIAL HEADQUARTERS 307TH BOMBARDMENT WING, MEDIUM LINCOLN AIR FORCE BASE, NERRASKA 19 June 1956 ANNEX "F" OPERATIONS ORDER 216-56 WEATHER This Annex consists of 1 Page ANNEX *F* - 216-56 68-3119

CONFIDENTIAL

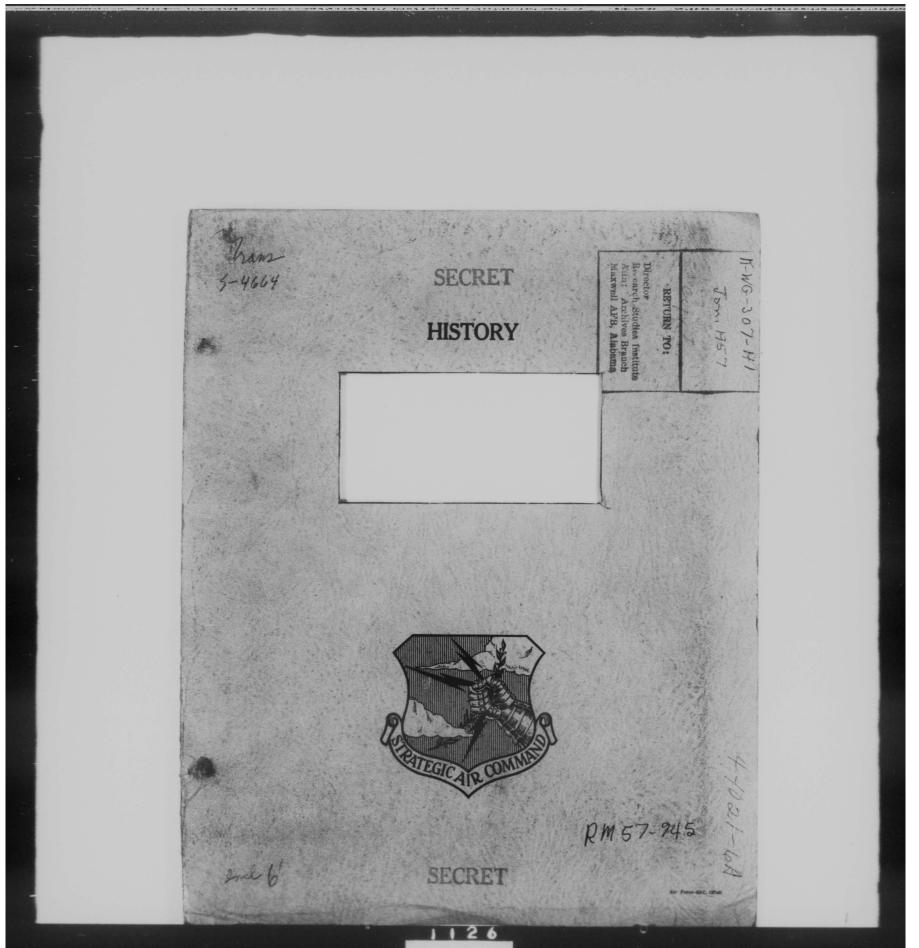
HEADQUARTERS 307TH BOMBARDMENT WING, MEDIUM LINCOLN AIR FORCE BASE, NEBRASKA 19 June 1956

ANNEX **F** TO OPERATIONS ORDER 216-56

- Preparation of Forecasts: The 307th Bomb Wing Weather Officer is responsible for the preparation and dissemination of all route, terminal and alternate forecasts.
- a. Planning winds will be provided each scheduled crew. This forecast will be posted in each Squadron Operations and in Target Study, 12 and 36 hours prior to scheduled take-off time. (U)
- b. The operational forecast and final weather flimsy will be presented to crews at the pre-take-off meeting. The weather flimsy will contain the following information:
 - (1) Wind flow chart for 34,000 ft pressure altitude. (U)
 - (2) Take-off data. (U)
 - (3) Climb data and route wind data. (U)
 - (4) Altitude winds, temperatures and cloud cover. (U)
 - (5) Target data. (U)
 - (6) Terminal, alternate and route weather conditions. (U)
 - (7) Tropopause data. (U)
 - c. A planning weather outlook will be presented at the General Briefing. (U)
- d. Forecast Amendment. All changes to the weather forecast that are of operational significance:
 - (1) Will be brought to the attention of the Wing Commander and/or appropriate Director of Operations personnel by the Wing Weather Officer. (U)

ANNEX *F* - 216-56 6S-3119





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RCS: AU-D5

307TH BOWBARDWENT WING (M)

1-31 JANUARY 1957 (Unclassified Title)

This document was prepared by T/Sgt Kenneth W. Stevens under the supervision of hajor Vaughan O. Stevens, Information Services Officer Lincoln Air Force Base Nebraska.

FOR AND IN THE ABSENCE OF

LOUIS G. THORUP Colonel, USAF Commander

SECRET

RM57-945

COLONEL LOUIS G THORUP CUMANDER, 307TH BUNBARDMENT WING (M) LINCOLN AIR FORCE BASE, NEBRASKA

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BIBLIOGRAPHY

The following sources provided the majority of information contained in this historical report:

Wing Commanders Remarks, 5 and 9 - SAC-T12 reports

Management Control Statement, 1-SAC-T35 report

Target Folders

Operations Orders

Crew Flimsies

Messages

Disposition Forms

Personal Interview

Unit and Section Files

Strength Reports

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HISTORY OF THE

307TH BOMBARDMENT WING (M)

1 - 31 JANUARY 1957

CHAPTER I - ORGANIZATION AND ADMINISTRATION

SECTION I - Mission Developments

The 307th Bombardment Group was activated by President Roosevelt in April 1942, at Geiger Field, Washington, with B-17 Aircraft and assigned to Ephrate, Washington, in May 1942, wigh its first mission of defending the Coast of Alaska against enemy forces of Japan. (U)

In December of 1942, the 307th bomb Group was assigned to Hawaii, and participated in all Central Pacific Campaigns until the end of the war in 1945. Flying a total of 573 missions during the war, the 307th Bomb Group picked up the nickname, "Long Rangers", and received two Presidential Unit Citations for its accomplishments. (U)

The 307th Bomb Group was deactivated in November of 1945 and reactivated as the 307th Bombardment Wing, in August of 1946, at MacDill Air Force Base, Florida, and was assigned B-29 aircraft, taking part in all Strategic Air Command Operations until the out break of the Korean conflict in 1950. (U)

After a successful campaign in Korea, receiving another Presidential Unit Sitation and a citation from President Syngman Rhee, of South Korea, the 307th Bomb Wing was returned to the United States and assigned to Lincoln Air Force Base, Nebraska, in October 1954. In a period of 15

months the 307th Bomb Wing was converted to B-47 Aircraft and on 1 April 1956 had reached combat readiness. (C)

After a temporary additional duty movement to the United Kingdom during July, August, and September, 1956, the Wing settled down to the more important work of increasing their combat effectiveness through an intensive training program. (U)

MISSION: The mission of the 307th Dombardment Wing (M) is:

To organize and train a force capable of immediate and sustained long range offensive bombardment and air-to-air refueling operations in any part of the world, utilizing the latest technical knowledge and advanced weapons.

Be prepared to perform those tasks assigned in current emergency plans and related Operation Orders.

Train and administer assigned reserved personnel and units.

Participate in disaster relief and other domestic emergencies when required.

Perform such special missions and assignments as may be directed by higher headquarters.

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CHAPTER II - PERSONNEI

SECTION I - Military Personnel

STATUS: An over-all strength summary of the 307th Bombardment Wing for January 1957 included an aggregate total of 2,006 officers and airmen authorized, and 1,990 assigned. There were authorizations for 433 officers and 1,573 airmen, and an assignment of 440 officers and 1,550 airmen. Compared to last month, this represents a slight increase in both officer and airmen assigned. Strength figures for each organization of the 307th 1 bomb Wing for the month of January 1957 were as follows: (U)

	OFFICERS		AIRMEN	
ORGANIZATION	AUTH	ASSIGNED	AUTH	ASSIGNED
Hq, 307th Bomb Wing	65	64	142	147
370th Bomb Sq	74	75	96	80
371st Bomb Sq	74	75	96	888
372nd Bomb Sq	74	78	96	82
307th Air Reflg Sq	99	114	220	206
307th Fld Maint Sq	8	8	417	418
307th Per Maint 3q	3	3	106	97
307th A & E Maint Sq	11	9	318	358
307th TAC Hospital	25	14	_82	_74
Total	433	440	1573	1550

SECTION II - Crews

The combat crew availability of the Wing reflects a total of 65

Report, "Lincoln Air Force Base Strength Report", prepared by Statistical Services for the month of January 1957.

B-47 crews, and 25 KC-97 crews. The following is an organizational breakdown: (U)

370th Bomb Squadron 371st Bomb Squadron Lead Crews 3 Combat Ready Combat Ready Non-Combat Ready 8 Non-Combat Ready 11

372nd Bomb Squadron 307th Air Refueling Squadron Lead Crews Combat Ready Combat Ready Non-Combat Ready 5 Non-Combat Ready 7

During the month of January, two combat ready crews were upgraded to lead status (L Status), Crew R-61 and R-37. Crew M-27 was upgraded to Combat Ready (T Status), and Crew T-04 was disbanded. Three crew members completed refresher TN training; two completed the Basic Course in TN training. Nine quotas were filled in Refresher Survival and two in B-47 Transition training in course 123100B. (U)

STANDBOARD CREWS: Standboard crews for the month of January were as

follows: (C) B-47 Standboard Crews L-01, L-02, R-34, L-36,

T-11, T-22, T-14 * Assistant Wing Standardization

L-61, L-66.

* Additional

^{2.} Personal Interview with 1/Lt Paul D. Carter, OIC Combat Crew Resources.

^{3.} Ibid.

Report "Wing Commanders Remarks" RCS: 5-SAC-T12, prepared by the 307th Bomb Wing for January 1957. Appendix # 1.

^{5.} Report "Wing Commanders Remarks" RCS: 9-SAC-T12, prepared by the

SECTION III - Manning

MANNING: Effective manning for this period climbed very little percentage-wise. With 429 officers required and 400 in required specialties, the percent in required specialties was 93.2. (C)

Manning for airmen in Direct Support Skills was also up for the month with an 80 percent effectiveness. There were 1068 airmen required and 854 in the required specialties. Airmen manning in In-direct Support Skills was at a 65.2 percent. With 503 required, there were 328 in the 7 required specialties. (C)

SHORTAGES: Problems for the month of January are a repetition of those 8 for December 1956, and were not listed in the Commanders Remarks. (U)

There were only seven Supply Officers assigned against an authorization of 11. This shortage has an adverse effect upon the Wings' Personal Equipment function. Two shortages exist in the Armament Systems Officer field and a critical situation will be created in the Armament and Electronics Squadron unless replacements are programmed to fill these losses. Repeated attempts have also been made to fill the position of Communications Officer, but to no avail. The Communications Officer is needed to conduct a training program for KC-97 radio operators. (C)

^{5. (}Contd) 307th Bomb Wing for the month of January 1957. Appendix # 2.

^{6.} Report, "SAC Management Control Statement" prepared by the 307th Bomb Wing for month of January 1957. Appendix # 3.

^{7.} Ibid.

Report, "Wing Commanders Remarks" RC3: 5-5AC-T12, prepared by the 307th Bomb Wing for the month of January 1957. Appendix # 1.

Report, "Wing Commanders Remarks" RCS: 5-SAC-T12, prepared by the 307th Bomb Wing for December 1956. Filed in December's History.

The major handicap in the airmen shortages continues to be for seven level maintenance personnel. Specific soft spots exist in requirements for Bomb-Nav Systems Technicians, 32170E; Turret Systems

Technicians, 32370C; Jet Engine Technicians, 43270; and Jet Maintenance

10

Technicians, 43171E. (C)

ANOL: The Absent Without Leave rate for the 307th Bomb Wing was increased to a total of 3.0 per 1000 during January. There were six AWOL's for 11

this period as compared to five during December 1956. (C)

REENLISTMENT: The number of airmen eligible to reenlist during January

1957, was 30. Out of this number only eight reenlisted, bringing the percent reenlisting down to 26.7 percent. This was more or less expected since the December 1956 rate was at a high of 64.5 percent, resulting from the operation "Christmas Stocking". The average for the two month period would be approximately 30 percent, keeping very close to the SAC average. (U)

SECTION IV - Key Personnel

There were three changes in key personnel made during January 1957.

Two of these were at the Squadron level: (U)

Lieutenant Colonel Arthur E. Aenchbacher was reassigned from the 307th Field Maintenance Squadron where he was the Squadron Commander.

13
Colonel Aenchbacher is now the 307th Bomb Wing Director of Operations. (U)

^{10.} Ibid.

^{11.} Report, "SAC Management Control Statement" prepared by the 307th Bomb Wing for month of January 1957. Appendix # 3.

^{12.} Ibid.

^{13.} Special Orders Number 4, 307th Bomb Wing (M), dated 12 January 1957.

Captain Norman G. Zester is now Commander of the 307th Periodic 14
Maintenance Squadron, and Major Rudelle B. Webb, was assigned as 15
Commander of the 307th Field Maintenance Squadron. (U)

SECTION V - Awards

Several awards for outstanding achievement were presented to members of the 307th bomb Wing this month. A/2C Michard T. Lynch, Headquarters 307th Bomb Wing, was named as Outstanding Airman of the Month, A/1C Paul Orem, 307th Armament and Electronics Squadron, was picked as the Outstanding Maintenance Man of the Month, Staff Sergeant Bernard P. Fabritz, 372nd Bombardment Squadron, was the Outstanding Non-Commissioned Officer of the Month, and Crew R-12 of the 370th Bomb Squadron was the Outstanding Crew of the Month. The award for the Outstanding Airman of the six months ending in December 1956, went to A/1C 16

^{14.} Special Orders Number 35, 307th PM Sq, dated 17 December 1956.

^{15.} Special Orders Number 1, 307th FM Sq, dated 8 January 1957.

Personal Interview with M/Sgt M. Baskin, 307th bomb Wing Sergeant Major.

FCRET

CHAPTER III - OPERATIONS AND TRAINING

SECTION I - General

Pace Setter VI was the big event during January 1957. This was a higher headquarters directed mission designed to test the bombing and navigation capabilities of subordinate Eighth Air Force Units. The requirement for this mission was to conduct a bomber stream mission against targets in Omaha, Nebraska, St. Louis, Missouri, and Binghamton, New York, then navigate the prescribed withdrawal route using grid procedures with night celestial fixing. Special target folders were prepared containing five 9 by 14 inch sheets, including two cover pages and a page for notes. The cover page gave unit and mission designation and a route chart. Other sheets gave a World Aeronautical Chart with a bomb run overlay and annotated series 100 chart and a vertical photograph for each bomb run. Three half sheets containing radar scope photography were also inserted for each run. Two waves of 16 aircraft each with two spares were scheduled, the first wave on 28 January, and the second wave on 29 January. Unfavorable weather forced postponement of the first wave and the second wave flew on schedule. (C)

The primary route for this mission was from Lincoln to Yankton, South Dakota, to Aberdeen, South Dakota, to Alexandria, Minnesota, to

^{1.} Target Folder for Operation Pace Setter VI, prepared by the 307th Bomb Wing Directorate of Operations. Appendix # 4.

^{2.} Operations Order 248-56, Pace Setter VI. Appendix # 5.

Personal Interview with Captain Bill F. Francis, Chief, Directorate of Operations Intelligence Section.

Redwood Falls, Minnesota, to Windon, South Dakota, to Storm Lake, Iowa, to Omaha, Nebraska, for the first radar bomb scoring run. From there to Ottumwa, Iowa, to Quincy, Illinois, to St. Louis, for the second bomb run, and then to Springfield, Illinois, to Johnstown, Pennsylvania, to Herndon, Virginia, to Lancaster, Pennsylvania, to Wilkes-Barre, ton Pennsylvania, to Bingham/RBS area for the third radar bomb scored run. Odd slots were scheduled to depart Lincoln Air Force Base and establish a bombing altitude of 35,000 feet at Alexandria, Minnesota for the Omaha run, and the other two runs were at 36,000 feet. They were to climb to 38,000 feet after leaving Binghampton, New York, and remain at this altitude until arriving over Lincoln Air Force Base. Even slots were to fly the mission two to three thousand feet lower than the odd slots. (Two thousand for the Omaha run). Initial level off was at 33,000 feet. After leaving Binghamton, New York, they climbed to 35,000 feet, and remained at altitude for the return to Lincoln Air Force Base. (C)

In order to aid ARTC in identifying unit plans, a message was forwarded to the participating units by Eighth Air Force, requiring a suffix be added to Pace Setter VI flight plans. The suffix assigned to the 307th Bomb Wing was "India". (C)

A practice run was flown on 16 January 1957, using the same prescribed 6 proceedures listed above. A total of 13 crews flew the complete route

^{4.} Crew Flimsy, 8AF Operations Order 248-56, Pace Setter VI. Appendix #6.

Message from 8AF to 818 ADiv, DCC18 02240, subj: Pace Setter VI, dated 18 January 1957. Appendix # 7.

Crew Flimsy, 8AF Operations Order 248-56, Pace Setter VI Practice Mission. Appendix # 8.

10

on this practice mission. Eleven crews made scored runs on Omaha, and two had radar aborts. One of these had N-l compass trouble as well and didn't get any radar runs or a navigation leg. Eleven crews also made scored runs on St. Louis. One crew had a radar abort and the other did not make a scored run because the aircraft was 13 minutes late over the site. Pinghamton proved to be the most difficult target, with only seven crews making scored runs. Most observers elected to abort the run if radar presentation was at all marginal. There were five radar aborts and one crew did not get a scored run because he was nine minutes late over the site. (C)

STAND DOWN: Extensive preparation was made during January for the forth-coming "Stand down", SAC Programming Plan 9-56. The 307th Bomb Wing will enter a special four month upgrading period beginning 1 March 1957.

A Disposition Form was prepared by the Director of Operations with copies forwarded to all Squadrons and Staff Sections outlining the important points contained in a SAC letter to the Commander Eighth Air Force. It further noted that ready and higher category crews would be responsible for block training during this period but non-ready crews would not.

Non-ready crews will, in-accordance-with SAC Regulation 50-24, be responsible for proficiency training as established by this regulation. (U)

Personnel-wise the 818th Air Division will receive priority from Eighth Air Force on the assignment of Flight Engineers, and sufficient

Disposition Form from Debriefing Team to 307th Comdr, subj: Practice Pacesetter VI (Flash Report), dated 18 January 1957. Appendix # 9.

Disposition Form from 307th Director of Operation, subj: SAC Programming Plan 9-56, dated 18 January 1957. Appendix # 10.

^{9.} Ibid.

on

rated officers will be assigned to the wing to permit the formation \$10\$ of at least 66 bomb crews and 30 air refueling crews. (U)

Several potential problems were listed with the suggestion that $$\rm ll$$ a Steering Committee be formed to evaluate these problems. (U)

SECTION II - Flying Training

B-47: The percentage of SAC Regulation 50-8 training completed during the month of January was 28.1. The apparent low accomplishments directly reflects the emphasis being placed on preparation for entry into Operation Plan 9-56 (Stand down). This includes upgrade training of seven non-ready co-pilots to replace presently ready co-pilots selected to be Aircraft Commanders without crew regression. There is also a heavy program of preparation of instructors necessitated by the loss of these personnel to the B-52 program, staff positions and illness. The continued receipt of training quotas to Survival Training, Physiclogical Indoctrination, and Strategic Evaluation, after the formulation of the monthly training program, detrementally affects the planned and orderly training of the Wing. A quota for five crews to attend Evaluation on 4 February 1957 was received on 11 January 1957. In order to provide proper preparation for these crews it was necessary to withdraw them from routine training about 19 January 1957. In-as-much as all except one of the eligible crews was an instructor crew, this retarded our non-ready and staff checkout program. It is essential to a smoother progression of training that committments be received at

^{10.} Ibid.

^{11.} Ibid.

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least 30 days in advance. In the case of quotas requiring pre-training, it is necessary that they be received 30 days prior to the start of that \$12\$ Special Training. (C)

During the month of January 1957, there was only one higher head-quarters directed mission, that being Pace Setter VI. This mission was programmed for 240 hours. Due to unfavorable weather the first wave was cancelled, leaving a total of 160:40 hours accomplished. Information on the results of this mission will be reported in the Historical Report for the month of February 1957. (C)

Eighth air Force Training requirements for the month of January listed seven priorities including the one for Pace Setter VI, and Staff Check-Out and Proficiency Flights. There was also a miscellaneous listing showing 36:25 hours accomplished. Total hours programmed for January was 1490:00, and of this total, there were 1230:50 hours accomplished. (C)

The various priorities along with a break down of hours scheduled and accomplished were as follows:

Priority one, was for Air Force Regulation 60-2 requirements. There wasn't any time programmed for this requirement but the requirements were met by being flown in conjunction with other priorities. (C)

^{12.} Report, "Ming Commanders Remarks" RCS: 5-SAC-T12, prepared by the 307th Bomb Wing for the month of January 1957. Appendix # 1.

^{13.} Ibid.

^{14.} Ibid.

^{15.} Ibid.

13

Priority two, Non-ready Crew and individual upgrading was programmed for 337:00 hours, of which only 246:55 were accomplished. The overall loss of flying due to weather and shortage of available instructors resulting from transfer to 3-52 program and hospitalization affected non-ready crew training. In addition, the requirement to schedule instructors on practice and actual Pace Setter missions reduced their availability. Further, the failure of non-ready crews to solo in time with the schedule reduced their number of sorties. Non-availability of programmed tanker sorties further reduced non-ready training sorties. (C)

Priority three was the Pace Setter VI mission discussed on page 12. (U)

Priority four was the Combat ready crew training. There were 751:00

hours programmed for this training and 722:25 hours accomplished. (C)

Priority five, SAC Regulation 51-26 requirements, were flow con
current with priority four above. (U)

The sixth priority was for Staff Check-out and Proficiency, for which there were 162:00 hours programmed. The shortage of instructors, shortage of tankers and emphasis on higher priorities acted to reduce staff sorties. Staff crew members were flown in conjunction with other crews and this time is included in other proirities. For this priority alone, 58:00 hours were accomplished. (C)

Priority seven was given over to "other" or "miscellaneous" for which there was no hours programmed, and 36:25 hours accomplished. (U) KC-97: The 307th Air Refueling Squadron ran into difficulty in 51-19 upgrading of replacement pilots. With the heavy commitments imposed on this squadron for air refueling missions they have been unable to complete the required 51-19 training to upgrade replacements. Within the next three

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months, five combat ready pilots are being separated. The percentage 16 of completion of SAC Regulation 50-8 training was 34.6 percent. (C)

Only one higher headquarters directed mission was scheduled for the month of January, totaling 120:00 hours programmed and 158:55 hours accomplished. This mission was to support the 98th Bomb Wing. An additional commitment was received after the monthly programming was completed, for a Static Display at Offutt Air Force Base in which there was accomplished a total of 30 minutes.

There were four Eighth Air Force training priorities in January, 18 including the support of the 98th Bomb Wing. The first priority was for 60-2 training which was completed concurrently with other flying. (C)

Priority two was the support of the 98th Bomb Wing, with 120:00 hours programmed and 158:55 hours accomplished. (C)

The number three priority was given to Non-ready Crew training. With a total of 84:00 hours programmed, 78:30 hours were accomplished.

Priority four was assigned to Combat Ready Crew training. Fivehundred and ten hours were programmed but due to weather cancellations 38 hours were lost. Maintenance cancellations accounted for 117:15 hours, and severe cold weather caused a number of ground aborts. (C)

SECTION III - Ground Training

The total number of Combat Ready B-47 crews responsible for Phase III,

^{17.} Report, "Wing Commanders Remarks" RCS: 9-SAC-T12, prepared by the 307th Bomb Wing for the month of January 1957. Appendix # 2.

^{18.} Ibid.

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SAC Regulation 50-24 training in January was 38, with a total of four crews completing. The programmed number of crews scheduled to attend Block Training in-accordance-with SAC Regulation 50-24 for the following month of February is low (one crew) due to five crews being at the Strategic Evaluation School, five at Stead, two quotas to Physiological Indoctrination, and six committments to Thermo Nuclear training. It is planned to emphasize this Phase III program during the "Stand down" 19 under Operations Plan 9-56. (C)

Twenty Combat Ready NC-97 crews were responsible for Phase I, SAC Regulation 50-24 requirements during January, with only six crews 20 completing. (C)

SECTION IV - Refueling Data

The mass night refueling requirements contained in SAC Regulation 50-8 were revised in January due to the complexity of scheduling problems within the Air Refueling Squadrons in supporting the B-47 requirements. The requirements in SAC Regulation 50-8 were changed to three cells of four aircraft each. To obtain credit for mass night refueling, three aircraft of any two given cells completing the mission as briefed and at least two aircraft within the remaining cell completing the mission as briefed. The two cells (of three aircraft each) would then receive credit but the other aircraft would have to re-fly the mission. (C)

^{19.} Report, Wing Commanders Remarks, RCS: 5-SAC-T12, prepared by the 307th Bomb Wing for the month of January 1957. Appendix # 1.

^{20.} Report, Wing Commanders Remarks, RCS: 9-SAC-T12, prepared by the 307th comb Wing for the month of January 1957. Appendix # 2.

^{21.} Message from Comdr SAC, subj: Mass Night Refueling Requirements, SAC Reg 50-8. Dated 15 January 1957. Appendix # 11.

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The following information indicates the numbers of sorties and aborts, information on mass night cell refuelings for tactical and refueling aircraft, and total pounds transferred by the KC-97 aircraft. (U)

B-47 Air Refueling Data

Number of refuel	55	
Number of sortie	s: Airborne	1,2
	Effecting complete electronic Rendezvous	19
	Transferring required fuel	25
Number of aborts	due to: Adverse Weather	8
	Aircraft malfunction B-47	7
	Electronic Rendezvous Equipment Malfunction	0
	Refueling Equipment Malfunction B-47	0
	Tanker Cancellation and Aborts	12
	Tanker Malfunction	0
	Rescheduling	3
Mass Night Cell R	Refueling: Confirmed Sorties	12
	Airborne Sorties	11
	Effecting complete electronic rendezvous (includes all acft in cell formation)	11
	Transferring required fuel	10

^{22.} Report, "Wing Commanders Remarks" RCS: 5-3AC-T12, prepared by the 307th Bomb Wing for the month of January 1957. Appendix # 1.

Sorties Scheduled and confirmed: Number of Sorties: Airborne Effecting complete rendezvous Transferring required fuel Number of Aborts due to: Adverse Weather Aircraft Malfunction Rendezvous Equipment Malfunction Refueling Equipment Malfunction Receiver Cancellations & Aborts Air Aborts Maintenance Cancellations Mass Night Cell Refueling: Confirmed Sorties Airborne Sorties Sorties Effecting complete rendezvous 16 (includes all acft in cell formation) Sorties transferring required fuel Total Fuel Transferred: 1,026,850 Gallons 171,142 SECTION V - Intelligence

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23. Report, "Wing Commanders Remarks" RCS: 9-SAC-T12, prepared by the 307th Bomb Wing for the month of January 1957. Appendix # 2.

plate. This is one of the three plates required by a change in Eighth Air Force Operations Plan 50-57. The second plate was nearing completion on 31 January and will be finished by 4 February 1957. The third plate required for this project will be completed during the month of February. Work on these three plates has been delayed due to the new Eighth Air Force plate improvement program. This program, if possible, requires prediction of the entire plate coverage. Much of the time during January was spent in setting up a policy, and the standardization procedures for researching available target materiel to be used in plate construction. Control of this material while in the photo lab for reproduction to required scales, combining these photo prints into a base for the plate, and assuring that all predicted areas have been simulated on the plate and properly aligned are problems that are now being encountered. The new system has improved target plates in that they give a more realistic presentation of the overall area on the radar scope, but has increased the number of man hours required for research and construction of a plate from eight to ten times longer than the old system. (S)

A comprehensive inventory of combat mission folder contents was started simultaneously with a new film library at the beginning of the year. The inventory of the EWP folders has been approximately one-half completed. In conjunction with this inventory, all the folders have been assembled with metal file fasteners and staples. This not only helped make the inventory more rapid, but it will greatly aid in keeping the folder contents in sequence and controlled. The new assembly should present a more effective guide to EWP study. (C)

^{24.} Personal interview with Captain Bill F. Francis, Chief, D/Ops Intelligence Section.

^{25.} Ibid.

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CHAPTER IV - MATERIEL

SECTION I - Materiel

GENERAL: A review of the 4th Air Division Mobility Plan was accomplished as required by Eighth Air Force, with the following comments and recommendations set forth:

This plan amplifies the existing requirement for a method of presenting unclassified instructional data for implementation of EMP operations orders. It was also assumed that a plan such as this would provide greater procedural standardization and minimize planning of Air Base Group Squadrons who have had to plan with greater flexibility in order to implement the mobility plans of the two wings. This plan contains a wealth of information in its! S.O.P. Section that is not available in current 98th or 307th Bomb Wing Mobility Plans. (U)

Eighth Air Force did not point out any specific objectives in considering the adopting of a Plan which would serve the expeditious implimentation of operations orders, and provide sufficient unclassified mobility information and instruction. A Plan such as this would enable subordinate units to pre-plan for any type of operations and standardized mobility procedures, reduce reproduction cost and eliminate large amounts of unclassified material currently included in top secret operations plans. With these objectives in mind, the review itself revealed that the subject plan was not a mobility plan but a plan designed to support a specific set of operational plans. On the other

Disposition Form from 307th Bomb Wing Logistics Officer to 818th Air Division Director of Materiel, subj: Air Division and/or Single Base Mobility Plans, dated 24 January 1957. Appendix # 12.

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hand, a mobility plan is provided to support any type of mission directed by higher headquarters. An example would be present mobility plans or the information contained in SAC Manuals 400-1, IA, IB, plus the applicable S.O.P.'s. The 4th Air Division Plan lacks versatility and flexibility and must be changed as often as the Operations Order it supports is changed. This requirement would aggrevate the administrative burden of the Air Division Logistics Section, as new plans, amendments or changes will continuously be made. Frequent changes in the Division Plan would in turn necessitate frequent revisions of the Wing and Squadron Plans. (U)

A plan based on the 4th Air Division Format would require classification in that it indicates strength of troops, and quantity or specification of equipment pertaining to a specific operation and unit. (U)

Sufficient basic planning information for an operation is contained in SAC Manuals 400-1, la, and lB. The requirement for loading plan information and standardized base organization and processing procedures for the out movement of personnel and materiel, by subordinate units and Air Base Group organizations, would be satisfied by providing a set of load plans designed to support the 19 different operations a SAC unit may be directed to implement. Passenger loads could be planned in increments of 25 passengers in support of each staging team operation. With this, if deployment was ordered on unit KC-97 aircraft, the pre-composed loads could be assigned unit aircraft. If deployment was ordered on Military Air Transport Service aircraft, two loads would be combined to equal one MATS passenger load. Material could also be pre-composed into cargo

^{2.} Ibid.

^{3.} Ibid.

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loads of 10,000 pounds each and handled similiar to the passenger loading with modification when needed on certain types of aircraft. Personnel and material loading priority would not be affected and plans for similiar skill and material requirements would not hav to be duplicated. For example, in the phased deployment of an entire wing, a unit would utilize the 45 aircraft 5-47 pre-post staging team loading plan for phase I and II movement and utilize the residual listing for phase III movement. Material listing in support of the larger staging teams would be by box number and unit equipment. Pre-packaging would be organized to support same. Material listing for each aircraft load in support of smaller teams would be listed initially by item, until units are given the opportunity to organize in order to support each team movement. A S.C.P. Section, such as found in the 4th Air Division Plan would provide definite organizational and procedural instruction. (U)

As a further suggestion, the recommendation that the 818th Air Division and Eighth Air Force review the plan of supporting wing moves by the use of IBM machine listing such as employed by the 509th Bomb Wing was made. This pre-planning system provides Wings or Air Divisions with the capability of writing a loading plan, designed for a specific operation, within 24 hours. This system was tested by the 307th Bomb Wing on its' recent TDY tour, and one Non-Commissioned Officer, starting from scratch and without a typewriter, prepared all loading lists for the Wing in less than a week. (U)

^{4.} Ibid.

^{5.} Ibid.

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SECTION II - Maintenance

Four critical supply items hampered the effectiveness of the 307th Domb Wing during January 1957. The first was for generators, MD3, Stock Number 8210-329200, of which 46 were authorized and 38 were on hand. Forty-five were received prior to the receipt of new aircraft in April and May 1956. Five were shipped to Savannah, Georgia on 29 October 1956 at the direction of Eighth Air Force, a National Guard aircraft crash destroyed two, and requisition numbers 62980121, 62960027, 70090725, and 70090726 were cancelled by the depot at Warner Robbins where they are 6 under the impression we still have 45. (C)

Item number two is the compressor, High Pressure, Stock Number 8100-221822-64. Eleven are authorized and nine are on hand. The two we are short have both been tack ordered. (C)

The third item is the Liquid Oxygen Carts. The 307th Bomb Wing is authorized nine and has nine on hand. However, a message was received from the Eighth Air Force requiring redistribution of the Division assets to support the 98th Bomb Wing which has none. A serious problem is anticipated in supporting any maximum effort type missions until this shortage is alleviated. (C)

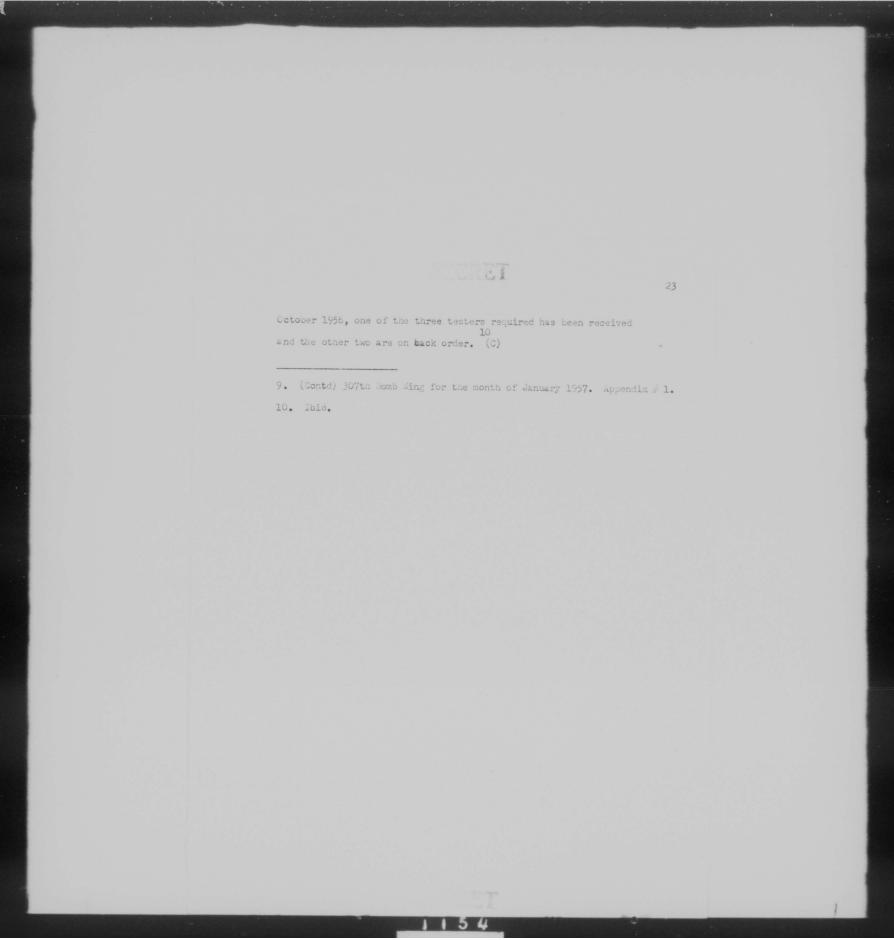
The last item was for a Tester, APN-69. This item was requested in October 1956 and reported in the October - December 1956 History. Since

Report, "Wing Commanders Remarks" RCS: 5-SAC-T12, prepared by the 307th Bomb Wing for the month of January 1957. Appendix # 1.

^{7.} Ibid

^{8.} Message from 8AF, DMS2A1 35839, subj: Ground Powered and Auxillary Equipment. Dated 29 January 1957. Appendix # 13.

^{9.} Report, "Wing Commanders Remarks" RCS: 5-SAC-T12, prepared by the



GLOSSARY Air Division A&E Armament and Electronics Auth Authorized AWOL Absent Without Leave Bombardment Bomb D/Ops Director of Operations Emergency War Plan EWP Ibid In the Same Place Maint Maintenance Military Air Transport Service MATS Message Msg Navigation Nav Officer-in-Charge Reports Control Symbol Stragetic Air Command Squadron Temporary Duty Thermo Nuclear

Commander Deputy Commander Adjutant

Colonel Louis G. Thorup Colonel Felix M. Mardison Captain Earlan L. Seawards Director of Operations

Director of Materiel

Director of Fersonnel

Director of Safety

Comptroller

Lt. Colonel Arthur E. Aenchbacher

Colonel Malph G. Vaughan

Lt. Colonel Edward E. Lundak

Major Leman M. Herridge

Major Bruno J. Antoinetti

307th Air Refueling Squadron Lt. Colonel Everett S. Thurlow 370th air lefteling squadron
370th bomb Squadron
371st Domb Squadron
372nd Bomb Squadron
307th A & E Squadron
307th Field Maintenance Sq
307th Feriodic Maint Sq
307th Headquarters Sq
Lt. Colonel George J. Iannecito
Lt. Colonel Delos E. Michard
Lt. Colonel Maleigh D. Smith
Major Redelle B. Webb
Captain Norman G. Zester
Captain Feter G. Samuels

APPENDIX

Number	Nomenclature
1.	Wing Commanders Remarks, RGS: 5-SAC-T12, dated January 1957.
2.	Wing Commanders Remarks, RCS: 9-SAC-T12, dated January 1957.
3.	SAC Management Control Statement.
4.	Target Folder, Pace Setter VI.
5.	Operations Order 248-56, Pace Setter VI.
6.	Crew Flimsy, Pace Setter VI.
7.	Message from 8AF, subj: Pace Setter VI.
8.	Grew Flimsy, Pace Setter VI Practice Mission.
9.	Disposition Form, subj: Practice Pace Setter VI (Flash Report).
10.	Disposition Form, subj: SAC Programming Plan 9-56, "Stand down".
11.	Message from Comdr SAC, subj: Mass Night Refueling Requirements, SAC Reg 50-8.
12.	Disposition Form, subj: Air Division and/or Single Base mobility Plans.
13.	Message from SAF, subj: Ground Powered and Auxillary Equipment.



Headquarters 307th Bombardment Wing, Medium United States Air Force Lincoln Air Force Base, Nebraska 1

PART IV. Wing Commander's Remarks

January 1957

- 1. Hours Flown Performing Missions Ordered By:

 - b. Eighth Air Force Air Training Priorities:
- (1) Programmed and accomplished for the current month:
 HOURS HOURS
 PRIORITY COMMITMENT PROGRAMMED ACCOMPLISHED

 1 Requirements AFR 60-2 Concurrent with other flying

2 Non-ready crew and individual 337:00 246:55 upgrading

3 Higher Headquarters

- (a) Pace Setter VI
 240:00
 160:40

 (b) Ferry to Loring
 00:00
 6:25

 Combat ready crew training
 751:00
 722:25

 Requirements SAC Reg 51-26
 Concurrent with Priority 4
- X Staff Check-out and Proficiency 162:00 58:00
- COther
 00:00
 36:25

 TOTAL
 1490:00
 1230:50
- (a) Reference Priority 2: Overall loss of flying due to weather and shortage of available instructors resulting from transfer to B-52 program and hospitalization affected non-ready crew training. In addition, the requirement to schedule instructors on practice and actual Pace Setter missions reduced their availability. Further, the failure of non-ready crews to solo on schedule reduced their number of sorties. Non-availability of programmed tanker sorties further reduced non-ready training sorties.

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(b) Reference Priority 3: Second Wave of Pace
Setter VI was delayed due to weather until 1 February. Requirement to
ferry to Loring was received subsequent to completion of the monthly
planning.

(c) Reference staff checkout and proficiency:
Shortage of instructors, shortage of tankers and emphasis on higher priorities acted to reduce staff sorties. Staff crew members were flown in conjunction with other crews and this time is included in other priorities.

(2) Flying time programmed for following month:

PRIORITY	COMMITMENT	and the stage of the stage of	HOURS PROGRAMMED
1	Requirements AFR 60-2		90±00
2	Strategic Evaluation		100:00
3	Non-ready Crew Training		658:00
	(a) Upgrading Replacement Co-Pilots		(201:00)
	(b) Non-ready Crew Upgrading		(268:00)
	(c) ECM Crew Training		(189:00)
4	Ready Crew Training		705:00
5	Compliance with SAC Reg 51-26	Concurrent	with Priority 4
6	Other		176:00
		TOTAL	1729:00

- 2. Weather or local conditions:
- $\hbox{a. Thirty-one (31) sorties for 233:00 hours were cancelled} \\$ due to weather.
 - 3. Air Traffic Control Delay Information:

Type	Total Number	Total Time
Departure	1	:09

- 4. Restrictive Directives:
 - a. None.
- 5. Combat Crew Member Gains and Losses:
 - a. Crew Members Gained:

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5-SAC-T12, 307th Bombardment Wing (M), 1-31 January 1957

- (1) Two (2) co-pilots.
- (2) Three (3) observers.
- (3) One (1) ECM observer.
- b. Crew Members Lost:
 - (1) One (1) ECM observer.
- 6. Crew Member Changes:
 - a. None
- 7. New Crews:
 - a. None
- 8. Crew Status Changes:
 - a. R-61 upgraded to L-61, 14 January 1957.
 - b. R-37 upgraded to L-37, 14 January 1957.
- c. L-O4 downgraded to IN-O4, 4 January 1957 (TDY to Castle for B-52 transition).
 - 9. Standardization Crews:

a	. L-01	Wing	19	April 1955
b,	L-02	370 BOMRON	1	February 1950
c,	R-34	371 BOMRON	11	May 1955
d.	L-36	Additional	14	May 1956
e,	L-61	Additional	14	May 1956
f.	T-66	372 BOMBON	10	December 195

- 10. Additional Materiel and Personnel Problems:
 - a. Materiel:
- (1) Item Generators MD3, Stock #8210-329200, authorized -46, on hand - 38, required - 8 each.

History - Forty-five (45) each were received prior to receipt of new aircraft in April and May 1956. On 29 October 1956, five (5) each were shipped to Savannah, Georgia, Voucher #219244, at the direction of Eighth Air Force. In December 1956 a National Guard aircraft crash destroyed two (2) each. Requisition #62980121, 62960027, 70090725, and 70090726 have been cancelled by the depot. A telephone conversation between Mr. Logan, Base Supply and Mrs. Pfiefer, Warner Robbins, indicates

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5-SAC-T12, 307th Bombardment Wing (M), 1-31 January 1957 that the depot is under the impression that this Wing has forty-five (45) generators. Request assistance in procuring shortage of eight (8).

(2) Item - Compressor, High Pressure. Stock #8100-221822-64.

Authorized - eleven (11). On hand - nine (9). Required - two (2).

History - 307th PM is short one (1) compressor requested on Control #101188. Back ordered Voucher #224519. Requisitioned from Warner Robbins on Requisition #63460513. 307th Field Maintenance is short one (1). Request Control #101648, Back Order Voucher 230223. Requisitioned from Warner Robbins Requisition #70090728.

On 15 January 1957, a priority message was sent to Warner Robbins, upgrading requirements for two (2) each to a Priority 2. Information received from Warner Robbins, 16 January 1957, that control was transferred to Gadsen AFD, but that none would be available prior to latter part of June 1957.

 $\label{eq:lack-of-these-compressors} \mbox{ seriously hinders the EWP}$ $\mbox{ capability.}$

- (3) Item Liquid Oxygen Carts 50 gallon capacity. The 307th Bomb Wing is authorized and has on hand, nine (9) each carts. Due to the critical shortage of these items, the 818th Air Division has been instructed to redistribute base assets to support the 98th Bomb Wing. A serious problem is anticipated in supporting any maximum effort type mission. Request every consideration be given to supplying the 98th requirements at the earliest possible date, to alleviate the 307th Bomb Wing problem.
- (4) Item Tester APN 69. This item reported in SAC T-12 for quarter ending 31 December 1956. One (1) each received 4 January 1957. However, two (2) have not been received and are still on back order.

b. Personnel:

(1) Problems as reported on the SAC T-12, 31 December 1956, still exist.

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5-SAC-T12, 307th Bombardment Wing (M), 1-31 January 1957

11. Refueling Data:

a.	Numbe	er of refueling sorties scheduled and confirmed	55
b.	Numbe	er of sorties:	
	(1)	Airborne	42
	(2)	Effecting complete electronic rendezvous	19
	(3)	Transferring required fuel	25
c.	Numbe	er of aborts due to:	
	(1)	Adverse Weather	{
	(2)	Aircraft malfunction - B-47	1
	(3)	Electronic Rendezvous Equipment Malfunction	(
	(4)	Refueling Equipment $^{\rm M}\!$ alfunction - B- $^{\rm L}\!$ 7	(
	(5)	Other causes:	
		(a) Tanker Cancellation and Aborts	17
		(b) Tanker Malfunction	(
		(c) Rescheduling	
d.	Mass	Night Cell Refueling:	
	(1)	Confirmed Sorties	1
	(2)	Airborne Sorties	1
	(3)	Effecting complete electronic rendezvous	1
		(includes all aircraft in cell formation)	
	(4)	Transferring required fuel	1

12. Comments or Recommendations of Wing Commander:

a. Percentage of SAC Regulation 50-8 Completed: 28.1%.

b. The continued receipt of training quotas to Survival Training, Physiological Indoctrination, and Strategic Evaluation, after the formulation of the monthly training program, detrimentally affects the planned and orderly training of the Wing. A quota for five crews to attend Evaluation on 4 February 1957 was received on 11 January 1957. In order to provide proper preparation for these crews it was necessary to withdraw them from routine training about 19 January 1957. Inasmuch as all except one (1) of the eligible crews was an instructor crew, this

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5-SAC-T12, 307th Bombardment Wing (M), 1-31 January 1957 retarded our non-ready and staff checkout program. It is essential to a smoother progression of training that committments be received at least thirty (30) days in advance. In the case of quotas requiring pre-training, it is necessary that they be received thirty (30) days prior to the start of that Special Training.

c. The apparently low percentage (28.1%) of SAC Regulation 50-8 accomplishments directly reflects the emphasis being placed on preparation for entry into Operations Plan 9-56. This includes upgrade training of seven (7) non-ready co-pilots to replace presently ready co-pilots selected to be Aircraft Commanders without crew regression. There is also a heavy program of preparation of instructors necessitated by the loss of these personnel to the B-52 program, staff positions and illness.

13. Ground Training:

- a. Total CR crews responsible for Phase III SAC Regulation 50-24: 38.
 - b. Combat ready crews completing SAC Regulation 50-24: 4.
- c. Combat ready crews scheduled to attend Block Training in accordance with SAC Regulation 50-24 during February: 1.
- d. Factors precluding crews from completing training requirements during January: None.
- e. Programmed number of crews during February is low due to five (5) crews at SES, five (5) quotas to Stead, two (2) quotas to Physiological Indoctrination and six (6) committments to TN training.

 It is planned to emphasize this program during the months of "Stand Down" under Operation Plan 9-56.

14. Hi Jink Tactics:

a. b. c. a. b. c.

NO9 Yes No N47 Yes No
N18 Yes No N51 Yes No

NOTE: , N-76 reported on 31 December T-12 in error. Crew is IN Status.

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5-SAC-T12, 307th Bombardment Wing (M), 1-31 January 1957

15. ICM Crews:

a. ICM 01 formed 25 November 1956

ICM 02 formed 25 November 1956

ICM 03 formed 25 November 1956

b. One (1) Aircraft Commander 0066A, one (1) AC 4344 and

one (1) AC 4316. Two (2) co-pilots 4355 and one (1) co-pilot 4334.

One (1) observer, Crew ICM 01, 4334. Observers not available for ICM 02 and ICM 03.

c. No ICM member has ever taken a B-47 standardization check.

d. ICM 01 AC 4:10

CP 8:15

OBS 00:00

ICM 02 AC 8:00 CP 00:00

N/A

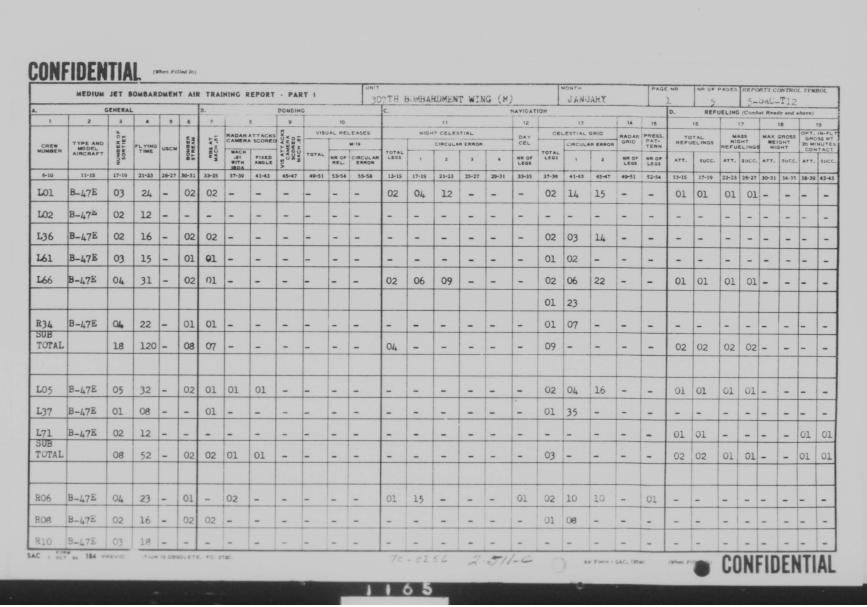
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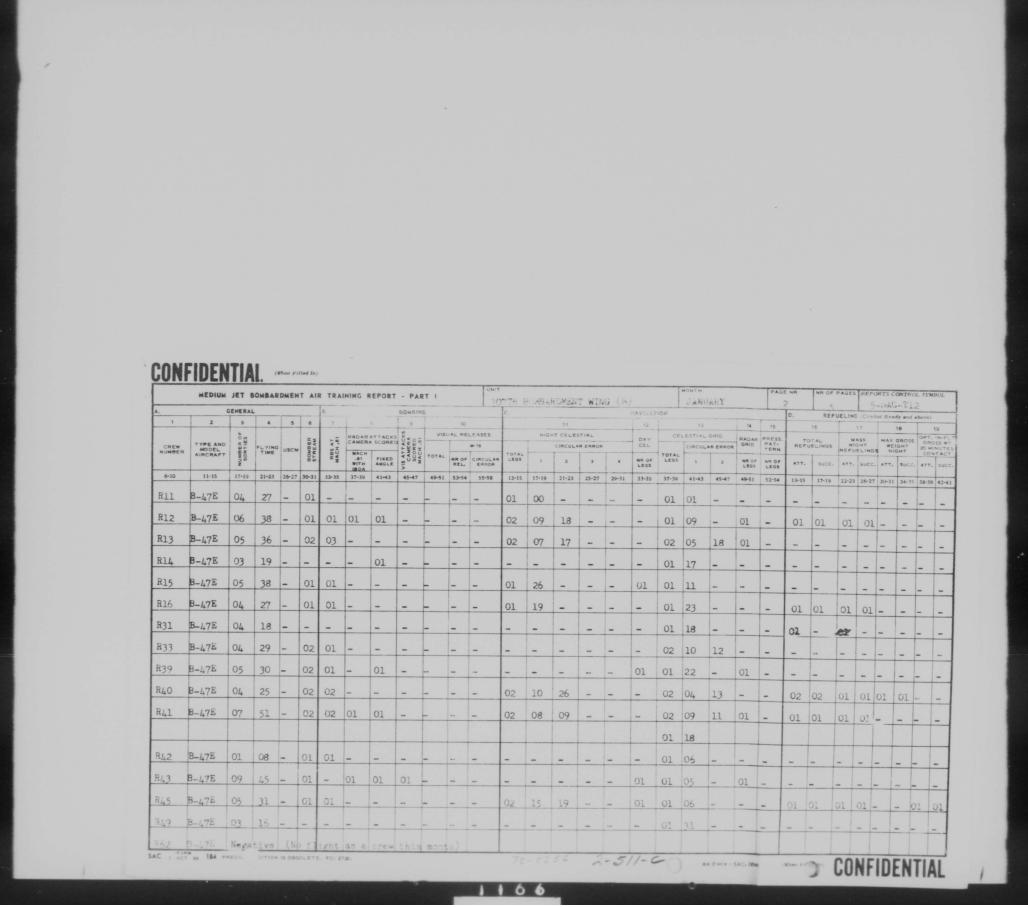
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LOUIS G. THORUP Colonel, USAF Commander

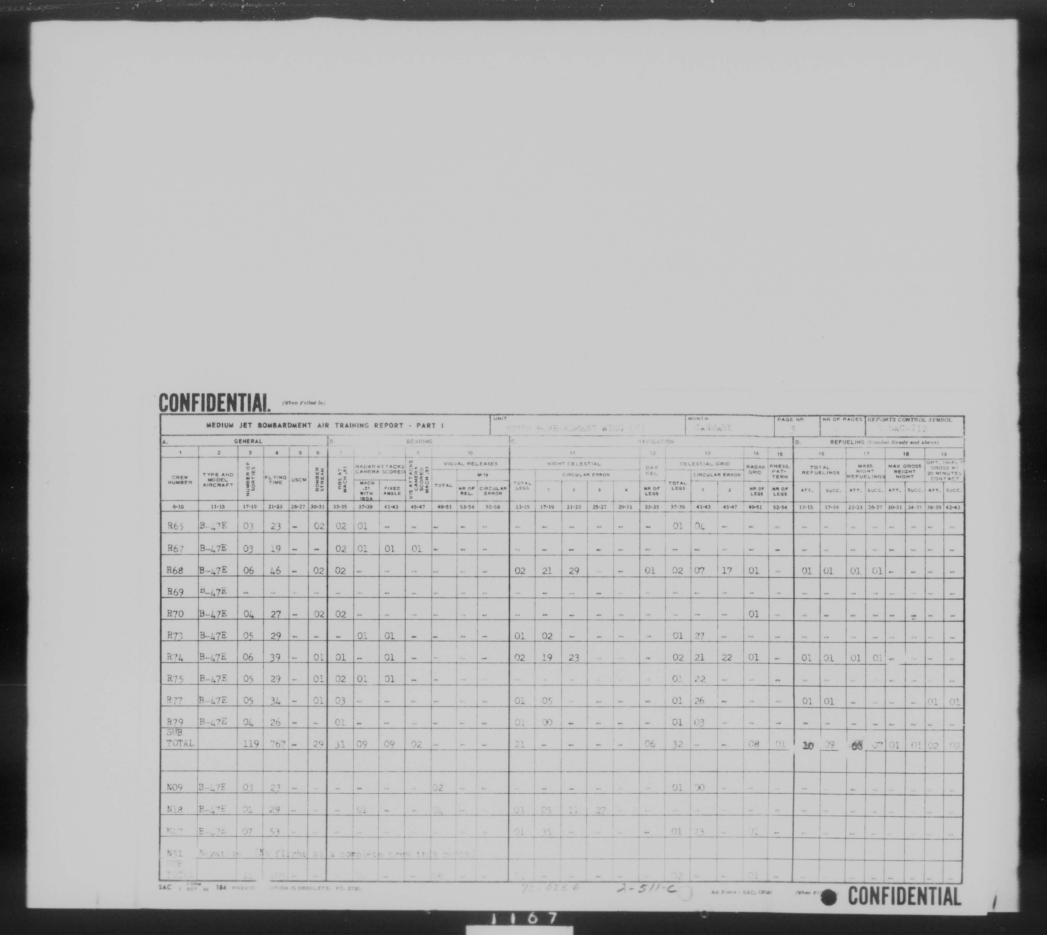
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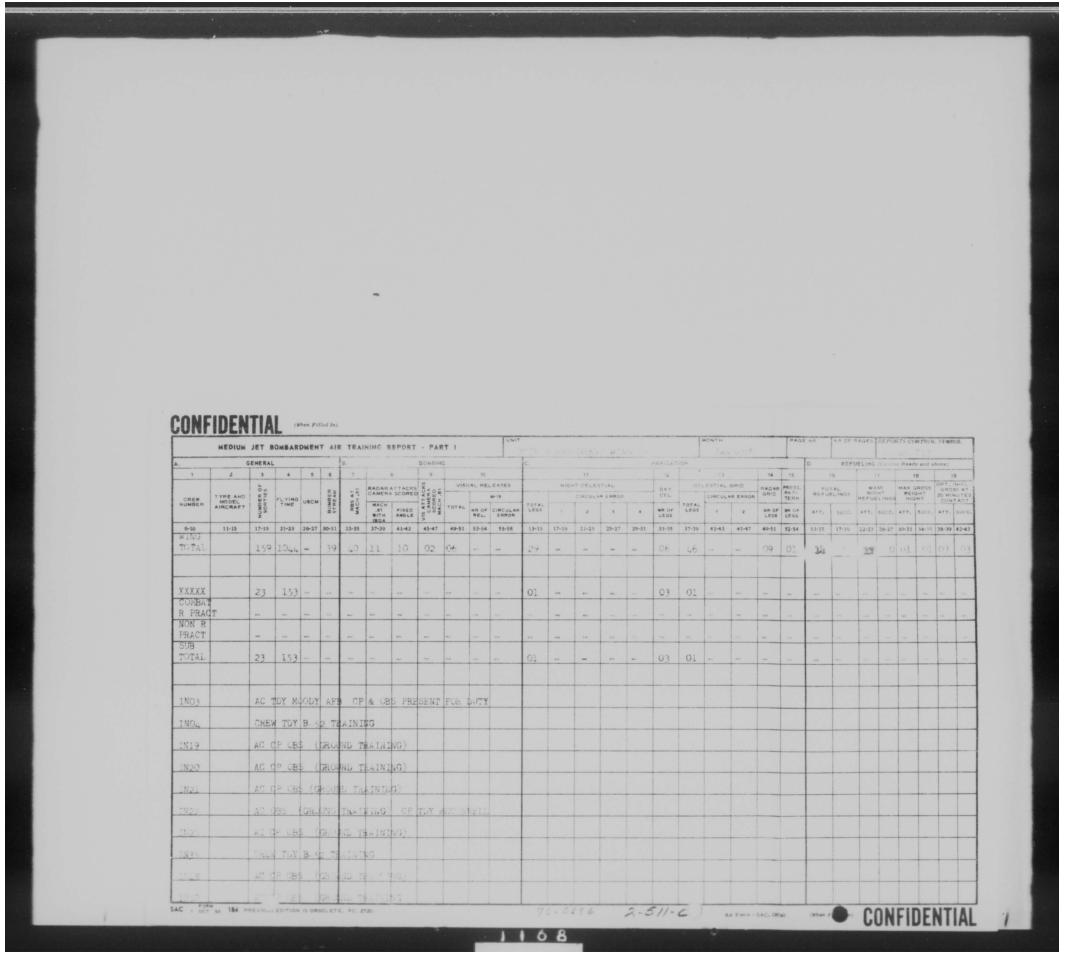
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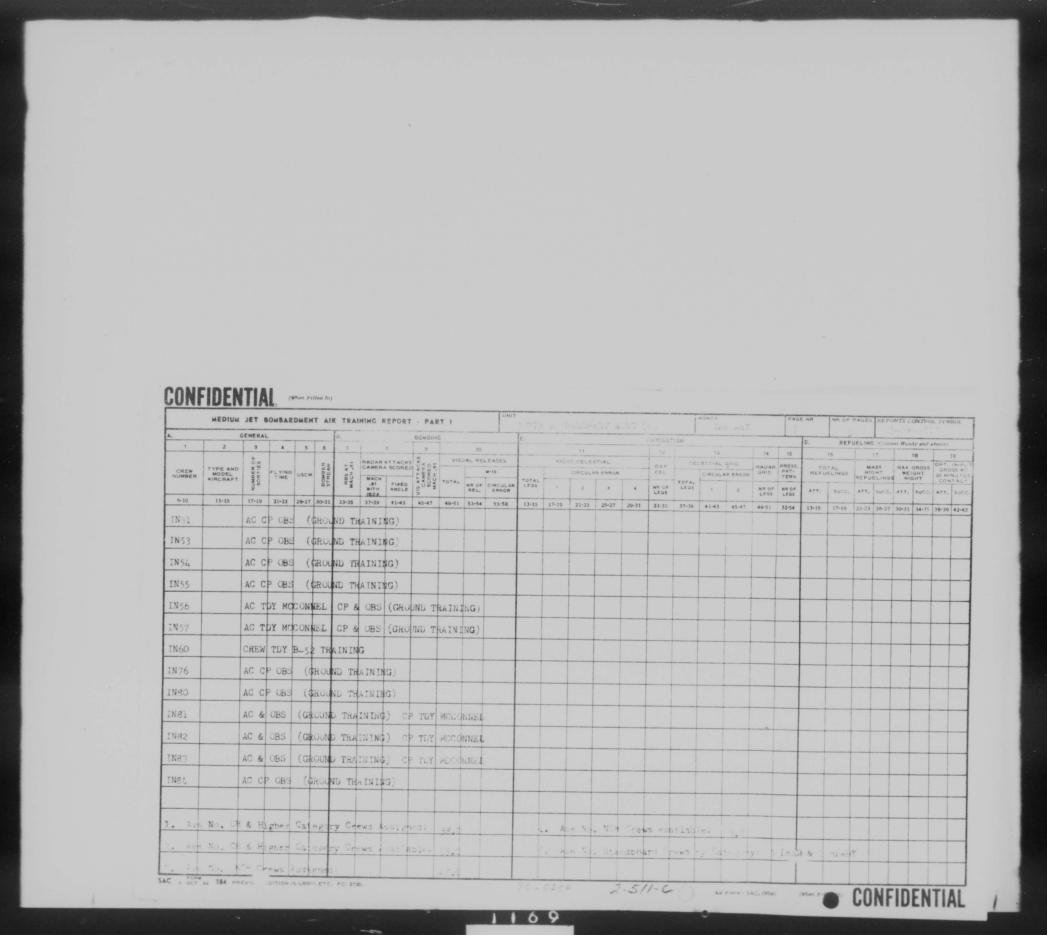


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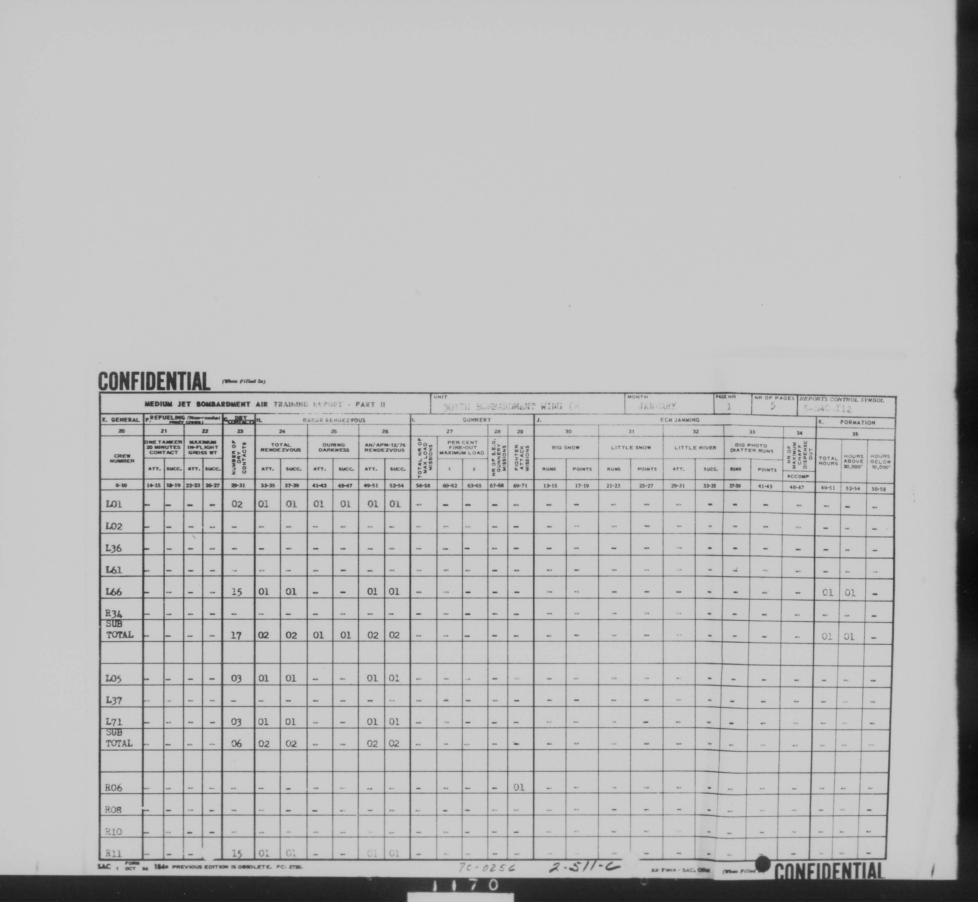




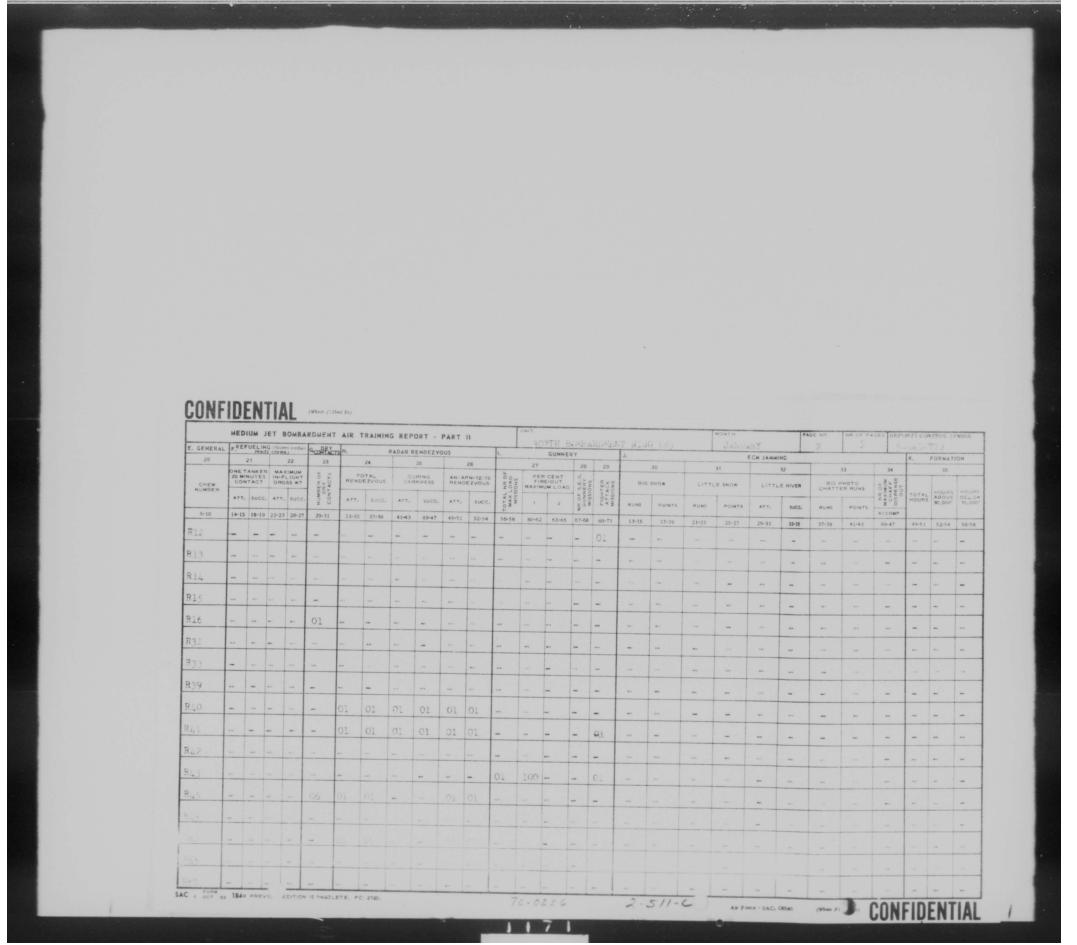
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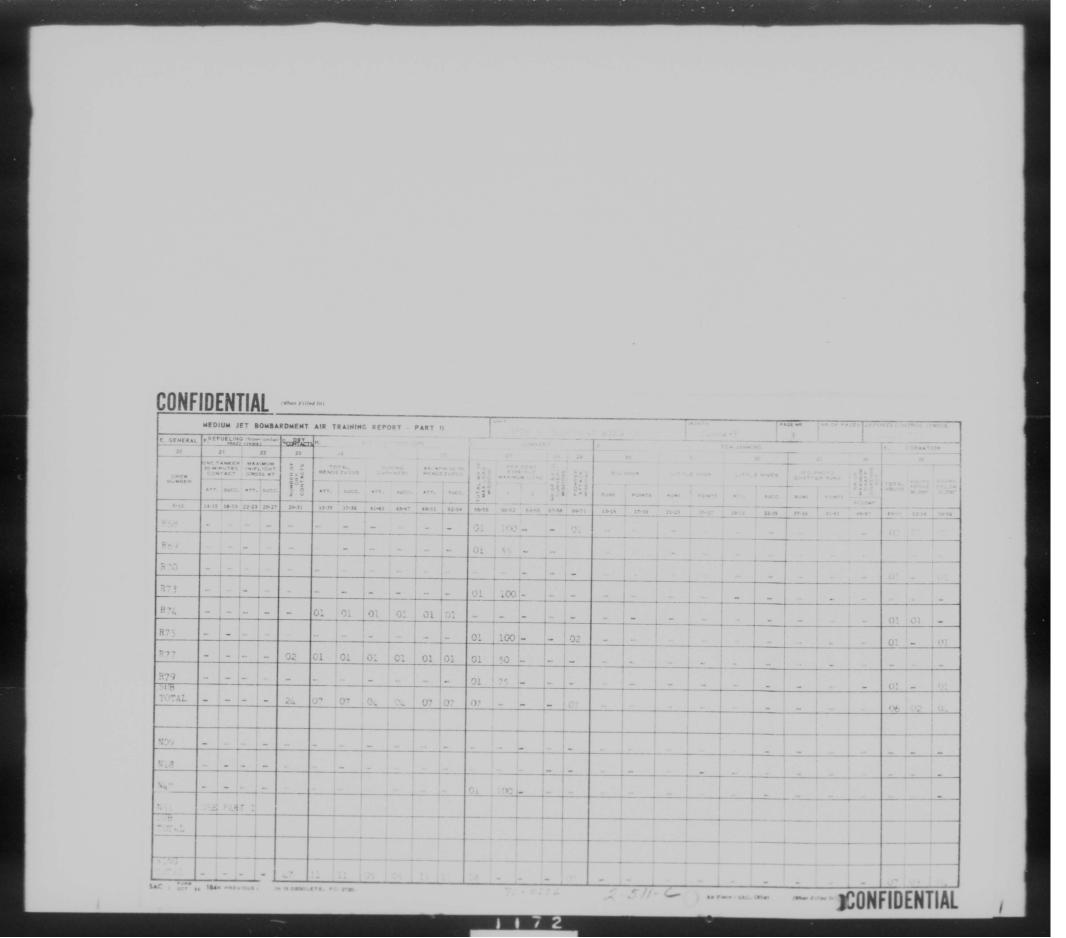
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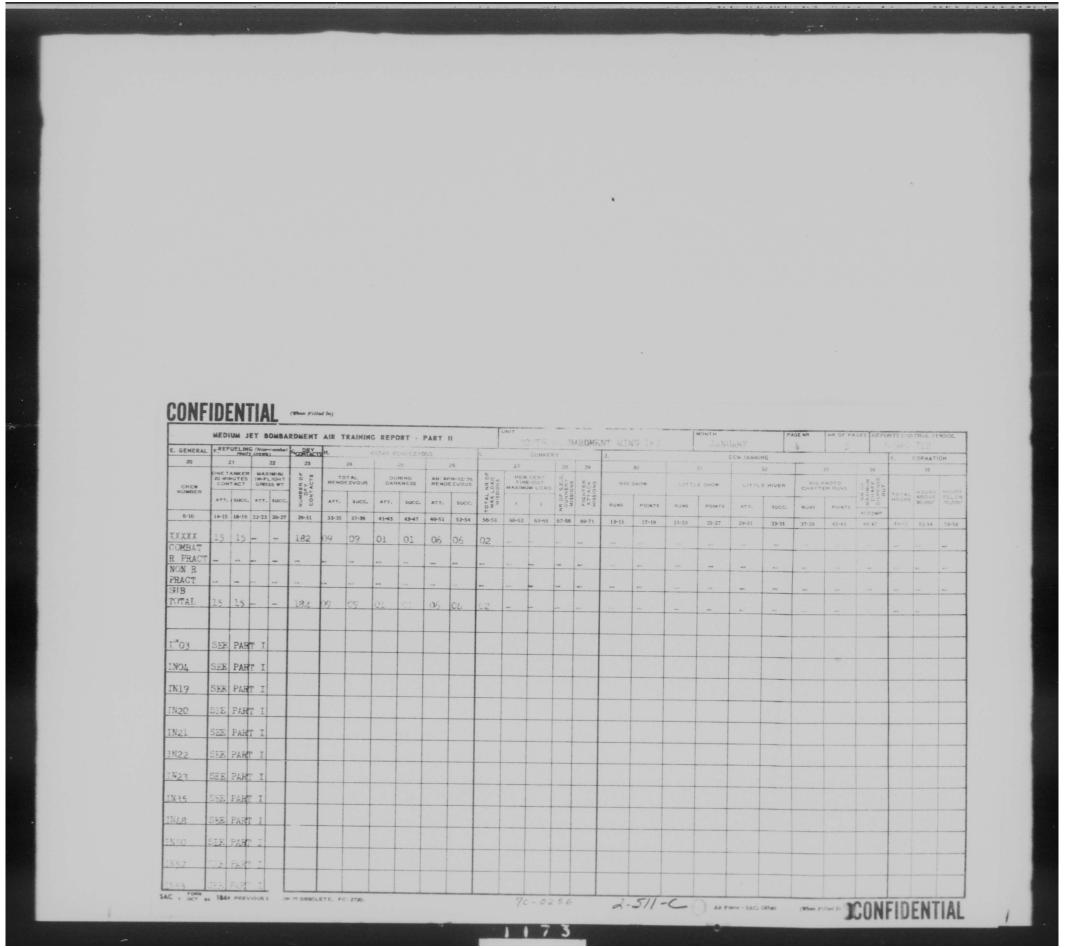
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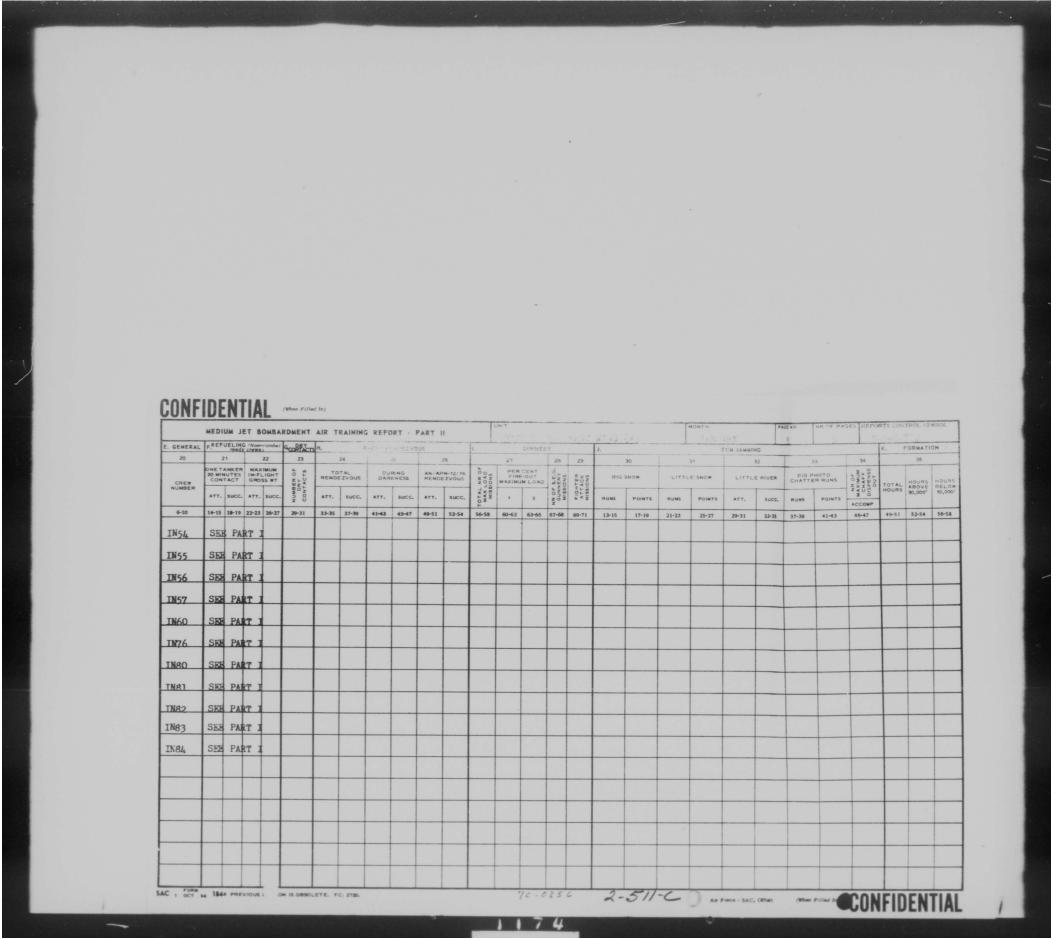
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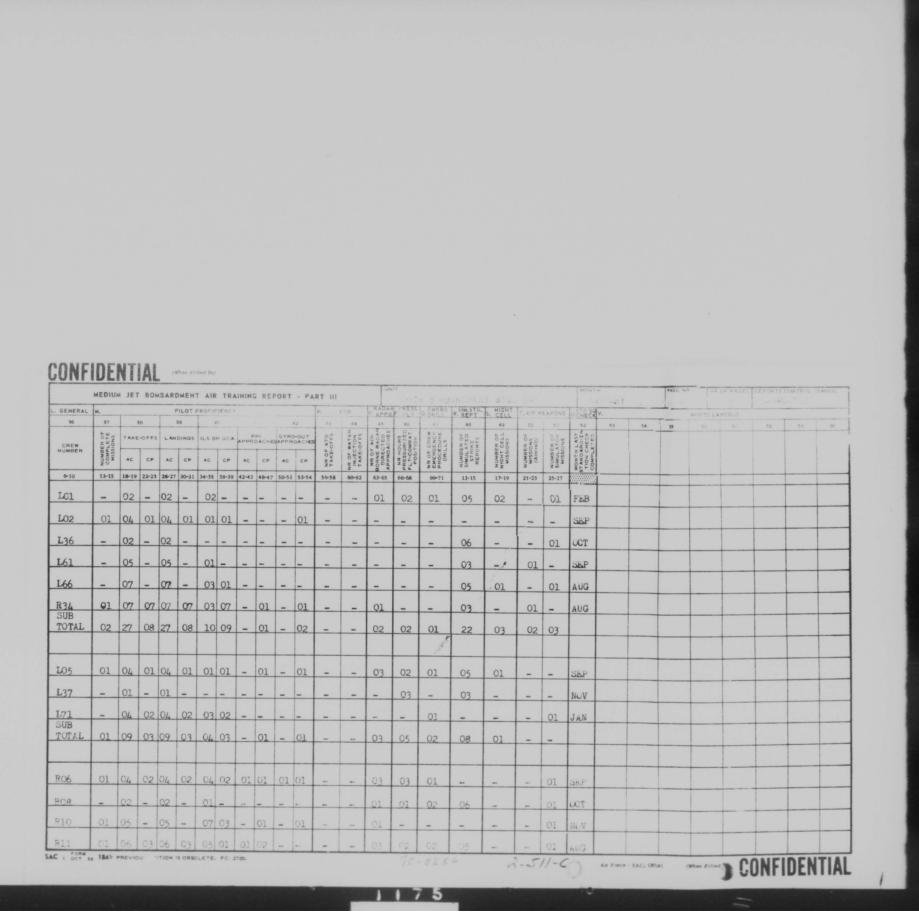
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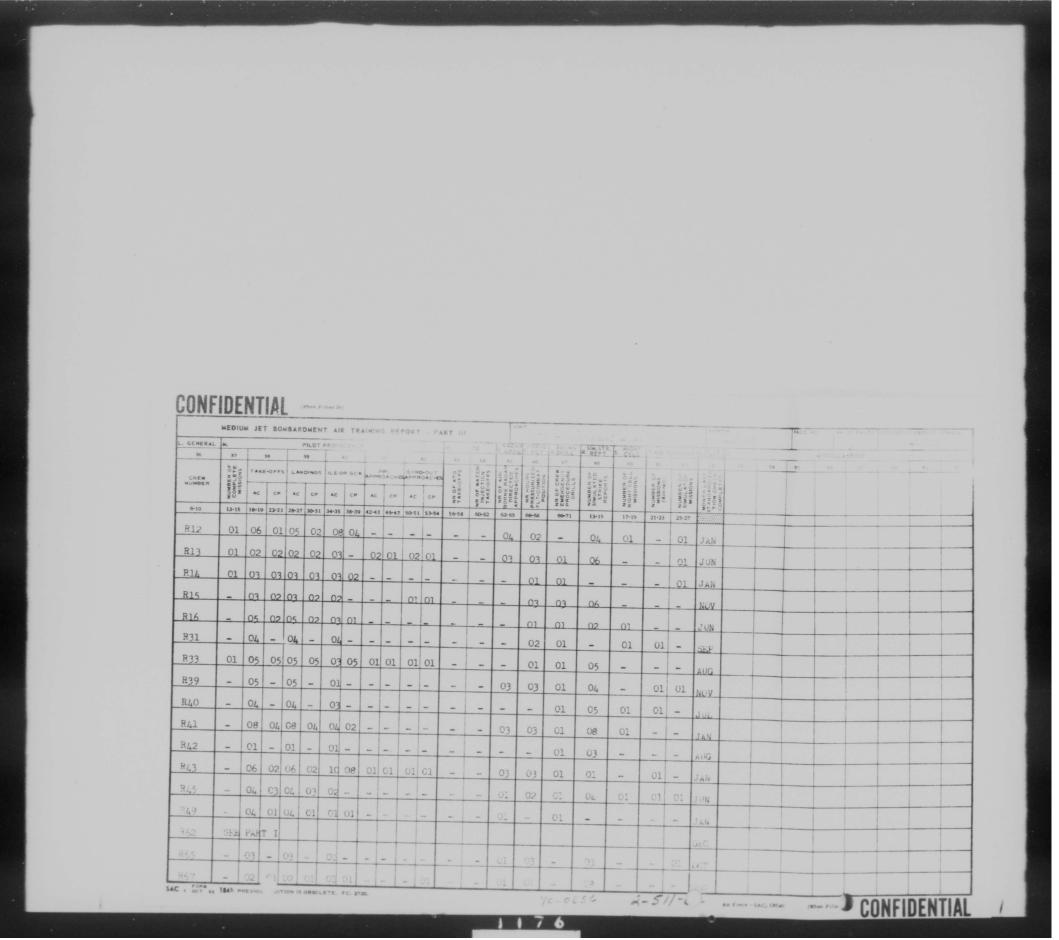
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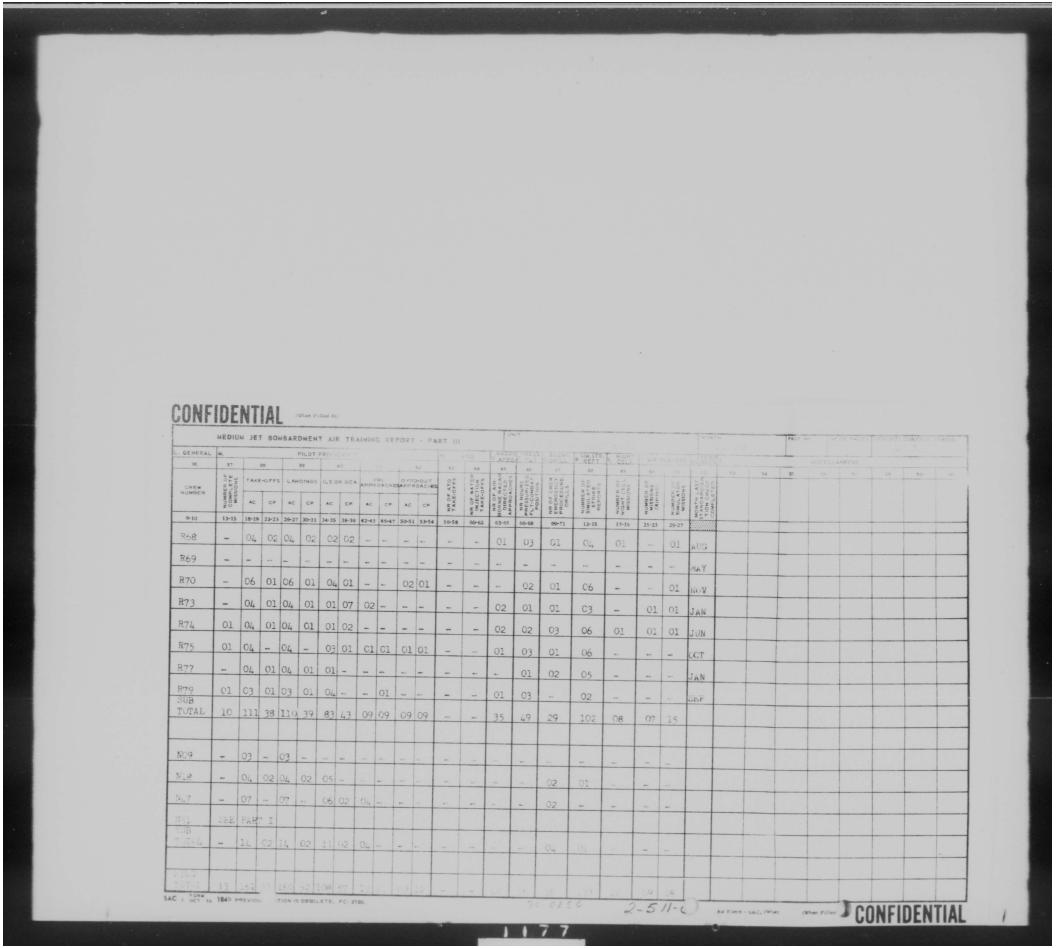
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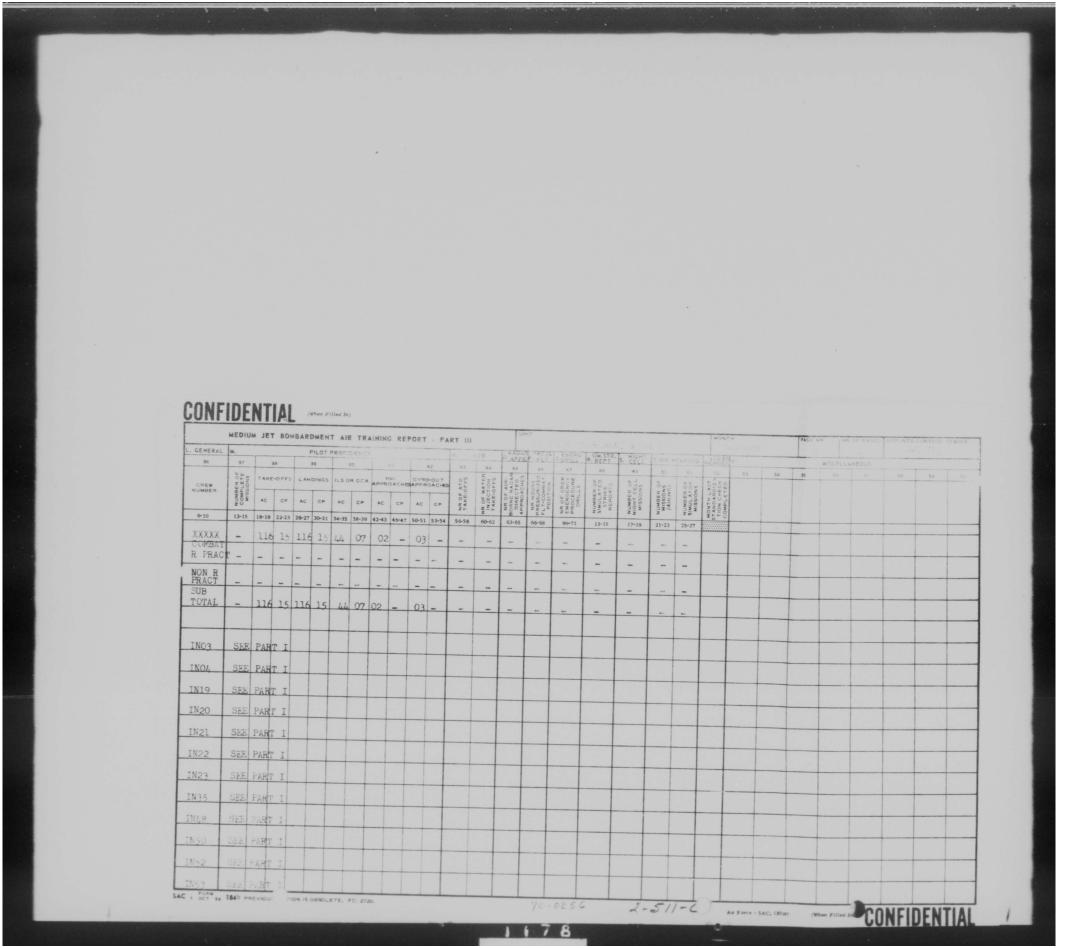
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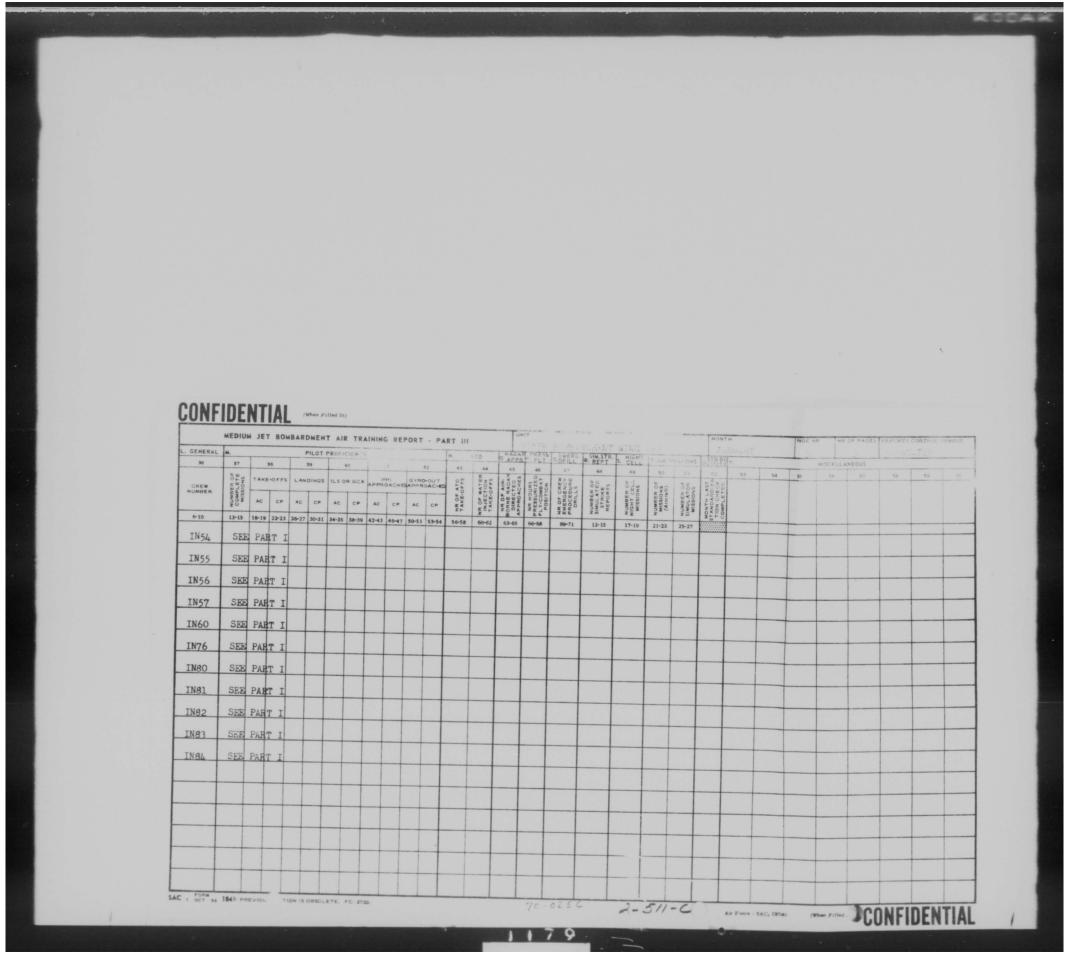
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Headquarters 307th Dombardment Wing, Medium United States Air Force Lincoln Air Force Base, Nebraska



January 1957

PART IV. Wing Commander's Remarks (RCS: 9-SAC-T12)

1. The lack of replacement flight engineers precludes the formation of additional crews. This in turn precludes proper utilization of four (4) "Blue Flame" officers who cannot be formed into crews.

Three (3) of these officers are being used as assistants in Squadron Operations; the fourth has applied for discharge. Due to the high number of assigned pilots, it is impossible, within the available sorties, to provide these officers with thirty-five (35) hours of flying time per month.

2. The effectiveness of this squadron was reduced by severe weather throughout the month and an excessive number of engine changes. The weather problem, both severe cold, and below minimums, resulted in the loss of 53:00 hours (nine (9) sorties). In addition, some of the maintenance losses are partially attributable to the cold.

LOUIS G. THORUP Colonel, USAF Commander

2-511-C

CONFIDENTIAL

HEADQUARTERS 307TH AIR REFUELING SQUADRON
Lincoln Air Force Base
Nebraska

PART III - Squadron Commander's Remarks:

January 1957

1. Hours flown performing missions ordered by:

a.	Higher Headquarters: COMMITMENT	HOURS PROGRAMMED	FLOWN
	(1) Support 98th Bomb Wing	120:00	158:55
	(2) Static Display (Offutt AF)	None 120:00	:30 159:25

(a) Reference Priority 2: This commitment was

received after monthly training program was established.

b. Eighth Air Force Air Training Priorities:

PRIORITY	COMMITMENT	HOURS PROGRAMMED	HOURS ACCOMPLISHED
1	AFR 60-2	Concurrent with	other flying - None
2	Support 98th Bomb Wing	120:00	158:55
3	Non-ready Crew Training	84:00	78:30
4	Combat Ready Crew Training	510:00	248:15

(a) Reference Priority 2: Additional commitments received after monthly program was complete.

(b) Reference Priority 4: Deficiency here can be attributed to weather cancellations (38:00 hours), maintenance cancellations (117:15 hours), and severe cold weather causing a high number of ground aborts. Also, 38:55 flying hours was diverted to higher headquarters missions.

(2) Flying Time Programmed for Following Month: HOURS

LORITY	COMMI IMENI		THOUGHALLED
1	Air Force Regulation 60-2	Concurrent	with other flying
2	Support higher headquarters	directives	80:00
3	Non-ready Crew Training		144:00
4	Combat Ready Crew Training	TOTAL	418:00 642:00

2. Weather or Local Conditions:

PRI

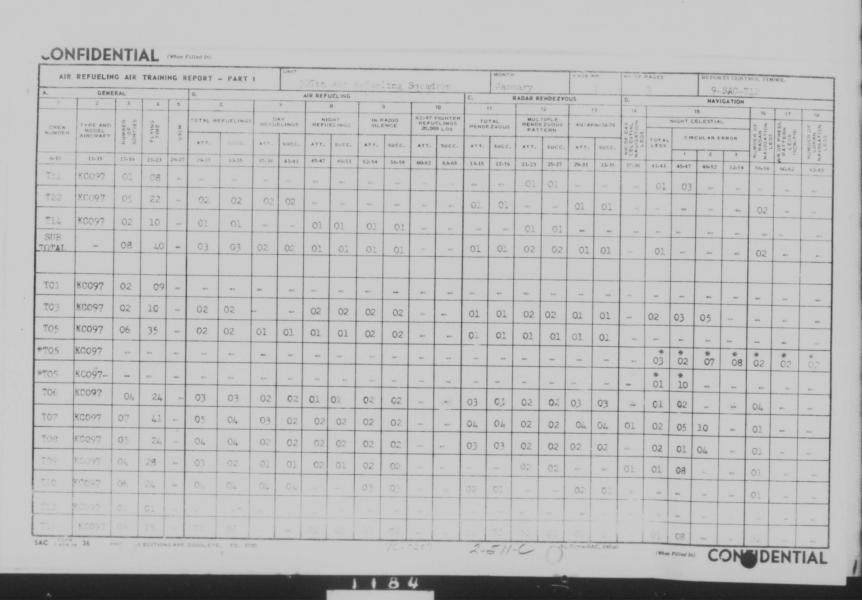
a. 38:00 hours were lost due to weather below minimums at the local base. However, 15:00 hours were lost the following day due to severe cold weather. 7c-0257

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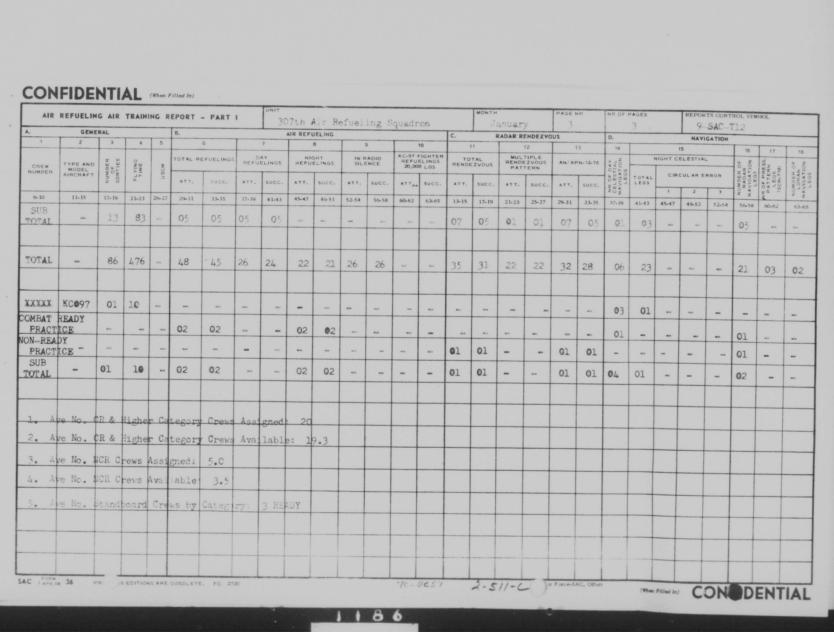
2-511-6

9-SAC-712 307th Air Refueling Squadren Commanders Remarks Cont'd. 3. Air Traffic Control Delays: a. None. 4. Restrictive Directives a. None. 5. Combat Crew Gains and Lesses: a. Crew Members Gained: (1) Ce-Pilot: One (1). (2) Radio Operator: One (1). b. Crew Members Lest: (1) Aircraft Commander: One (1). (2) Navigator: One (1). (3) Boom Operator: One (1). (4) Radio Operators One (1). 6. Crew Member Changes: a. Navigators: One (1). b. Aircraft Commanders One (1) c. Co-Pilots: Four (4) d. Beem Operators: Two (2). 7. New Crews: a. None. 8. Crew Status Change: a. M-27 to T-27, Effective 31 January 1957, Upgraded. Date Assigned 9. Standardization Crews: DEC 55. a. T-11 - Wing Standardization Crew: JUL 56. b. T-22 - Assistant Wing Standardization Crew: c. T-14 - Assistant Wing Standardization Crew: NOV 56. 10. Material and Persennel Problems: a. Nene. 11. Refueling Data: a. Serties Scheduled and confirmed: b. Number of Serties: (1) Airborne: (2) Effecting complete rendezvous: (3) Transferring Required Fuel: 70-0257 2-511-6 CONFIDENTIAL

Note that the second of the se
0.0000m12 307th Air Refueling Squadron Commanders Remarks Cont'd.
c. Number of Aborts due to:
(1) Adverse Weathers 7.
(2) Aircraft Malfunction: 2.
(3) Rendezvous Equipment Malfunction: 0.
(4) Refueling Equipment Malfunction:
(5) Other Causes:
(a) Receiver Cancellations & Aborts
(b) Air Aberts: 3.
(c) Maintenance Cancellations: 13.
d. Mass Night Cell Refueling?
(1) Confirmed Sorties: 16.
(2) Airborne Sorties: 16.
(3) Serties Effecting complete rendezvous: 16.
(a) Includes all aircraft in cell fermation.
(4) Serties transferring required fuel: 14.
e. Total Fuel Transferred: 1.026,850 lbs., 171,142 Gallons.
12. Comments or Recommendations of Squadron Commander:
a. This squadron is having difficulty in 51-19 upgrading of
replacement pilots. Within the next three (3) months five (5) combat
ready pilets are being separated; hewever, due to the heavy commitments
imposed on this squadron for air refueling missions we have been unable
to complete the required 51-19 training to upgrade the replacements.
Percentage of completion of SAC Regulation 50-8 was 34.6 per cent.
13. Graund Training:
a. Combat Ready Crews responsbile for phase I, SAC Reg 50-24
requirements: Twenty (20).
b. Combat Ready Crews completing SAC Regulation 50-24
requirements: Six (6).
c. Combat Ready Crews scheduled to attend Block Training in
accordance with SAC Regulation 50-24 during February 1957s Four (4).
d. Nene.
8 44 77
EVERETT B THURLOW 1+ Cal USAF 7C-0257
Lt Cel, USAF 7C-0257 Commander
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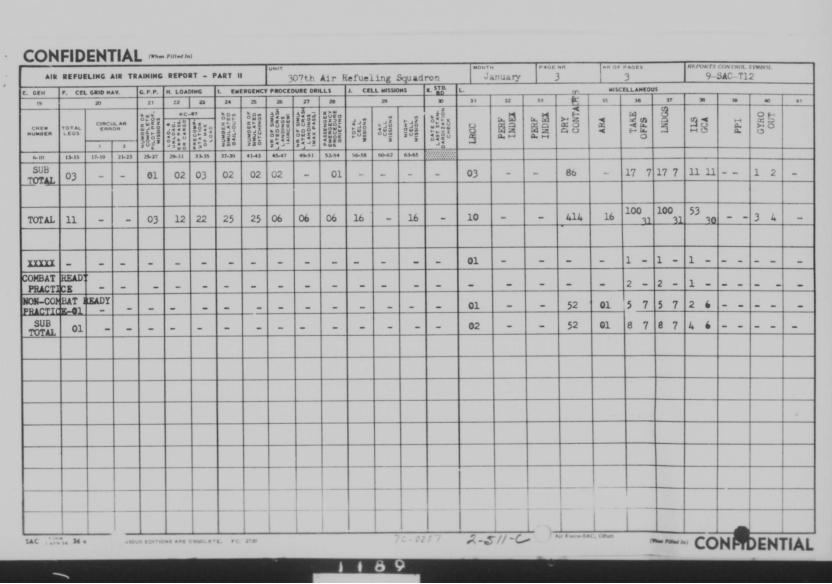


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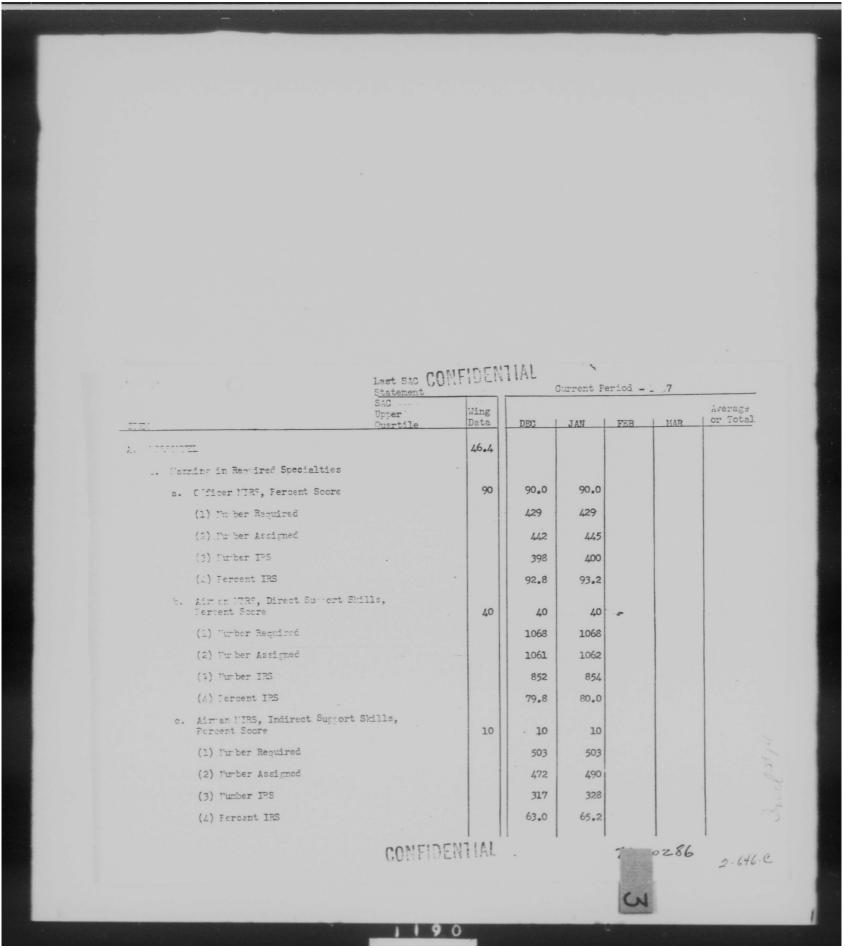


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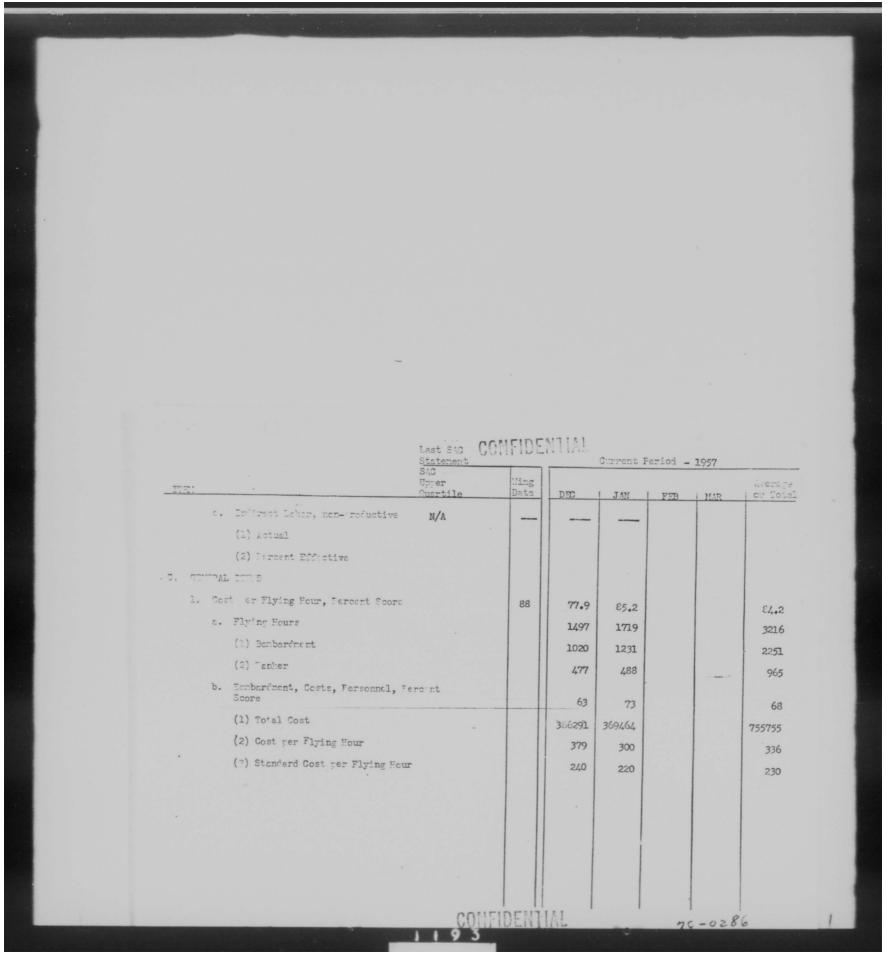
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						0223 7 63	210d - 1	771
ITEM		SAS Upper Quartile	Wing Data	DEC	JAN	FEB	MAR	Average or Tota
4. OJT	Effectiveness, Percent Score			N/S	55.0			
a.	Number on OJT vs Number Eligible, Percent Score	t		N/S	15.0			
	(1) Number on OJT			N/S	481			
	(2) Number Eligible			N/S	482			
	(3) Percent on OJT			N/S	99.8			
	Number Passing Test (AFT / AFJKT) vs Numb Tested, Percent Score	per		N/S	300			
	(1) Number Passing Tests			N/S	79			
	(2) Number Tested			N/S	99			
	(3) Percent Fassing Tests	+	7	N/S	79.8			1
	Number Upgraded of Number on OJT, Percent Score			n/s	10.0			
	(1) Number Upgraded			N/S	41			
	(2) Number on OJT			N/S	506			13:33
	(3) Percent Upgraded			N/S	8.1			

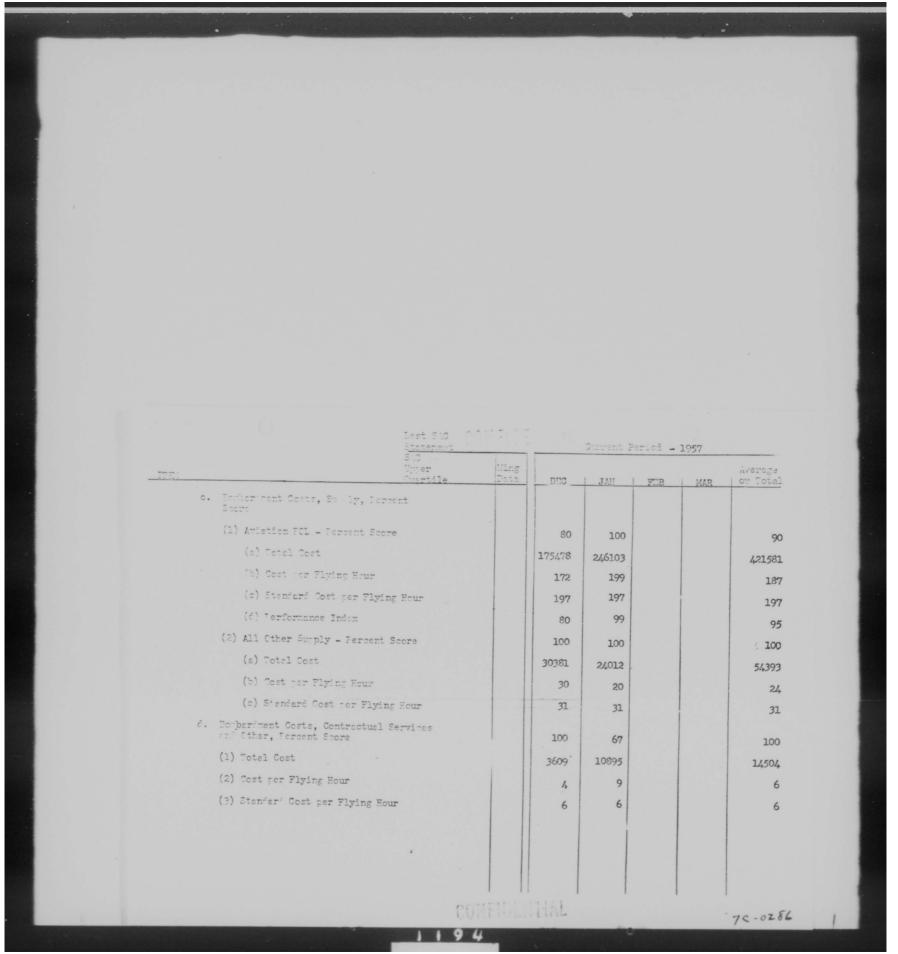
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	Took on DER	ICIDEN	1141			
	Last SAG CON Statement CON SAG	1710-11	3 1123-	Current Perio	1 757	
in:	Upper Ougrtile	Ming Data				LABICTS OT TORGE
2. ANCL Rate, Fercent Score		100	0	0		0
a. Average Strangth			1956	1990		3946
b. Turber going AVCL			5	6		11
c. Rate per 1000			2.6	3.0		2.8
3. Reconlist ont Rate, Fercent Score		20	90	30		60.0
a. "Trocr Eligible			48	30		78
			31	8		39
b. Turber Reenlisting			64.5	26.7		50.0
b. Turber Reenlisting c. Fercant Recolisting			04.5			
		N/A	04.5	-		
e. Fercint Recollisting 1. MATERIEL 1. Flying Hours, Fercent of Required, 1	Fercent	N/A	04.9	-		
e. Fercent Recollisting 1. MATERIEL 1. Flying Hours, Fercent of Required, 1 Score	Fercent	n/A	ω4.,)	-		
e. Fercant Recollisting 1. MATERIEL 1. Flying Hours, Percent of Required, 1 Score 2. Fours Required	Fercent	N/A	ωμ.,			
e. Fercent Recollisting 1. MATERIEL 1. Flying Hours, Fercent of Recuirco, Scope 2. Fours Required (1) Bombardment	Fercent	N/A	04.7			
e. Fercent Recollisting 1. Flying Hours, Percent of Required, Score 2. Fours Required (1) Bombardment (2) Fone Station	Fercent	N/A				
e. Fercant Recollisting 1. MATERIEL 1. Flying Hours, Fercent of Required, Score 2. Yours Required (1) Bombardment (2) Fome Station (b) Petachment TDY	Fercent	N/A				
e. Fercent Recollisting 1. **ATTRIEL 1. Flying Fours, Fercent of Required, Score 2. Fours Required (1) Bombardment (2) Fome Station (b) Fetachment TDY (2) Tarker	Fercent	N/A				
e. Fercent Recollisting 1. MATERIEL 1. Flying Hours, Fercent of Recuircé, 1 Score 2. Fours Required (1) Bombardment (2) Home Station (b) Detachment TDY (2) Tarker (a) Fone Station	Fercent	N/A				
e. Fercent Recollisting 1. **ATTRIEL 1. Flying Fours, Fercent of Required, Score 2. Fours Required (1) Bombardment (2) Fome Station (b) Fetachment TDY (2) Tarker		N/A				

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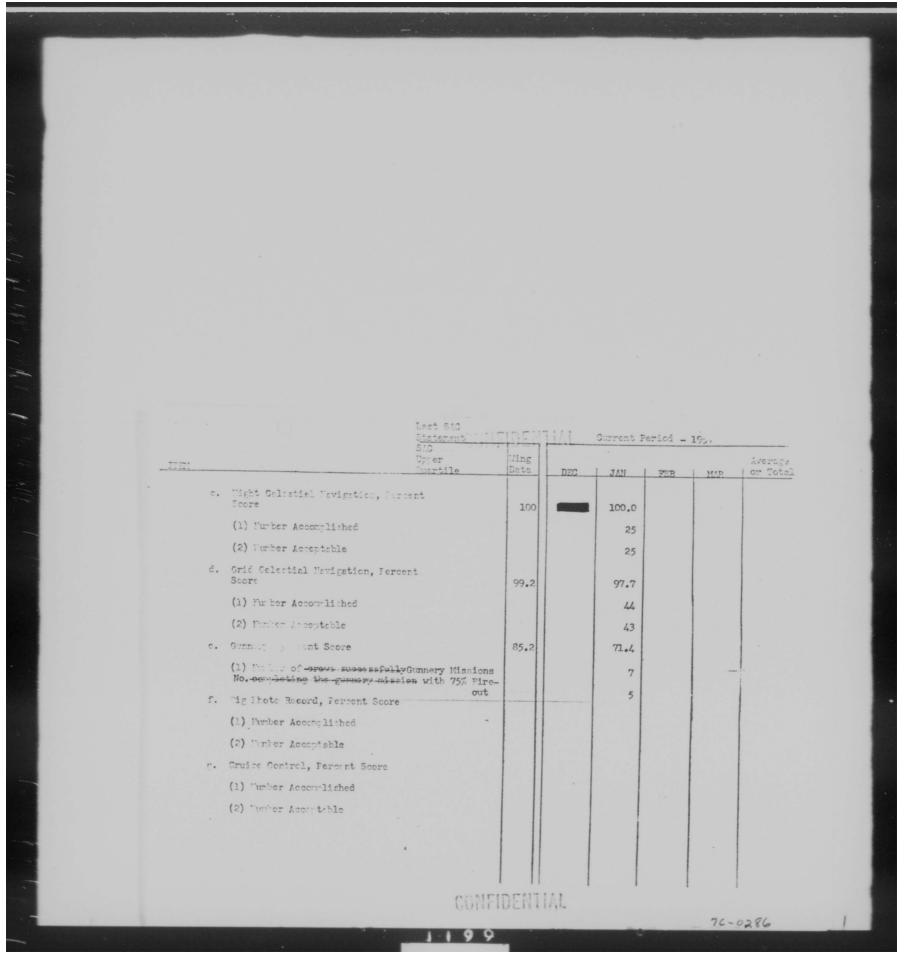
		etitio:	ENTIAL			
	Last SAC Statement SAC		Lining	Current 1	Period - 19	
_ITE/	Uprer Quartile	Wing Data	DEC	JAN	FEB	MAR or To
e. Tanber Costs, Personnel, Ferce	ent Score		53	57		
(1) Total Cost			197010	190047		3870
(2) Cost per Flying Hour			477	389		4
(3) Standard Cost per Flying R	our		413	220		2
f. Tanker Cost, Sumply - Fercent	Score			-		
(1) Aviation PCL - Fercent Sco	re.		85	90		
(a) Total Cost			75236	62778		1380
(b) Cost per Flying Hour			158	129	1.5	1
(c) Standard Cost per Flyi	ng Four		135	135		1
(d) Performance Index			80	105		
(2) All Other Supply - Fercent	Score		83	100		
(a) Total Cost			8399	7382		1578
(b) Cost per Flying Hour			18	15		
g. Tanker Costs, Contractual Serv Other, Fercent Score	ices and		86	100		10
(1) Total Costs			3320	722		404
(2) Cost per Flying Hour			7	1		
(3) Standard Cost per Flying H	bur		6	6		
	com	TIDEN			1	70-028
1	1195		CANCEL STREET	NAME OF TAXABLE PARTY.	STATE OF THE PERSON NAMED IN	

		Last SAC CO	MEINE	11111			
		Statement SAC	7.31 100-		Current I	eriod -	
IDEL		Upper Quartile	Wing Data	DEC	JAN	FEB	MAR or To
2. S	afety						
a	. Flying, Fercent Score		100	100	100		1
	(1) Number of Accidents			0	0		
	(2) Flying Hours			1497	1719		32
	(3) Rate per 100,000 Hours Flow	n		0.0	0,0		0
ъ	. Ground, Fercent Score		60	40	60		
	(1) Ground Safety Index			11.52	8,08		9.
	(a) Military Injury Rate per Man-Days Exposure	r 100,000		11.52	8,08		9.
	1. Number of Military Di Injuries	isabling		7	5		
	2. Number of Man-Days Ed	xposure	-	60760	61876		1226
	(b) Government Motor Vehicle Rate per 100,000 miles I			0.0	0.0		o.
	1. Number of Accidents			0	0		
	2. Number of Miles Drive	en		22118	23218		453
	(c) Civilian Injury Rate per Manhours Exposure	1,000,000		0.0	0.0		0.
	1. Number of civilian Pi	sebling		0	0		
	2. Number of Manhours En	rosure		504	552		. 10

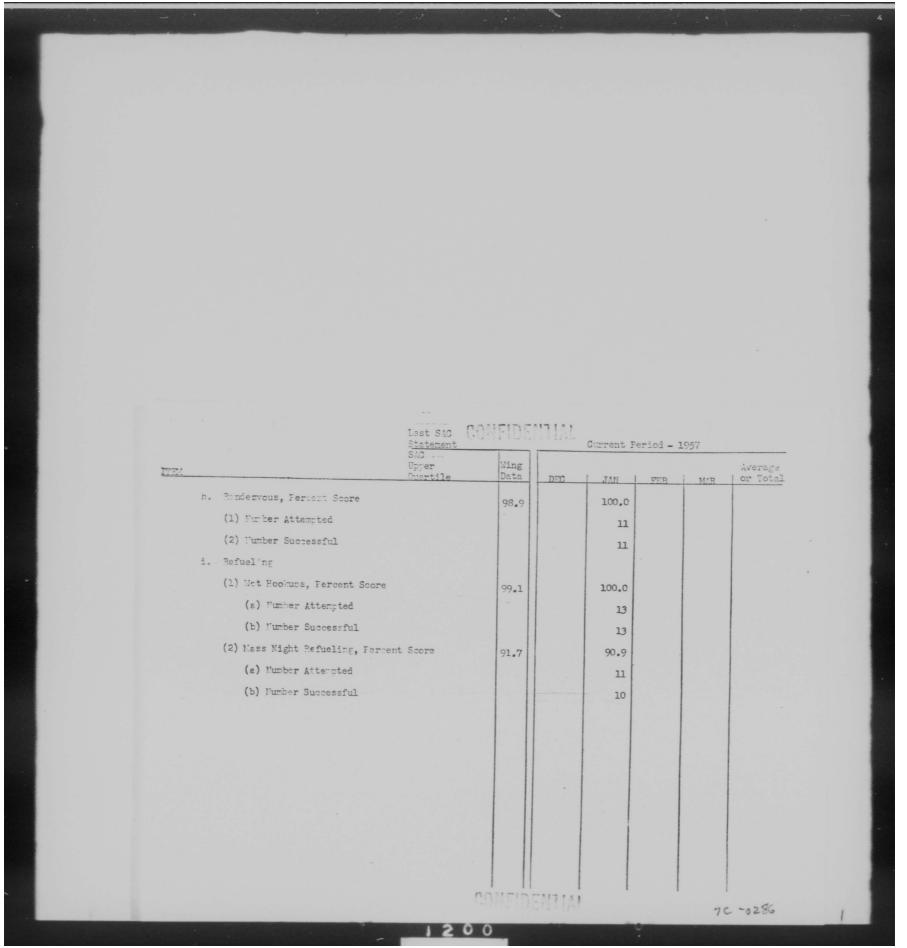
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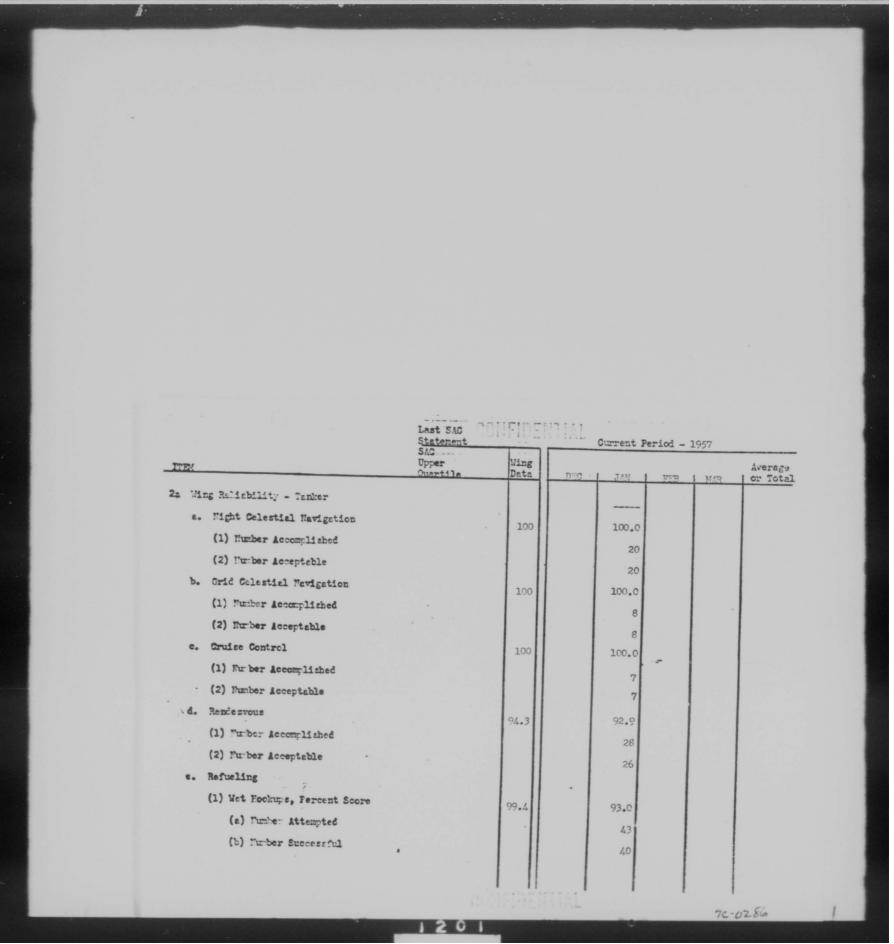
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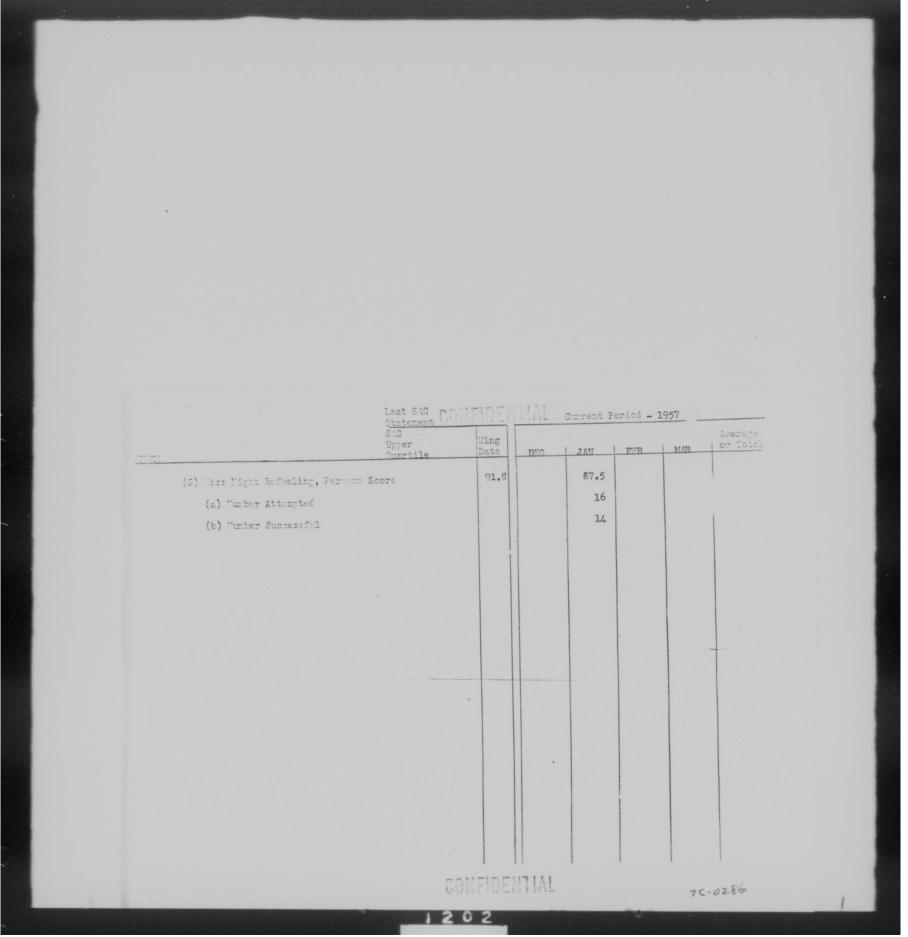
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		Last SAG CON	AFIDE	MILL	Current	Period -	1957	
<u> </u>		SAG Upper Quartile	Wing Data	DEC	JAN	FEB	MAR	Avera
3. US	SI Effectiveness, Percent Score -	- Bomber	NA	100.0				
٤.	Aircraft Effective Over Tgt, Fe Score	ercent		91.7				
	(1) Number Aircraft Required			36				
	(2) Number Aircraft Effective			33				
b.	Altereft Completing Mission as Brissed, Fercent Score			91.7				
	(1) Number Aircraft Required			36				
	(2) Purber Afroraft Completing as Eriefed	Mission		33				
c.	Accomplishment of USC Minimums Score	s, Percent		94.0				
	(1) Number Crews Required			35				
	(2) Fur ber Crews Accomplishing Minipums	USCM		33				
ć.	USC: Crew Reliability							
	(1) Tavigation, Percent Score			100.0				
	(a) Tumber Accomplished			31				
	(b) Furber Acceptable			31				

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	Last SAC	noist IDE	MILL	went Perilan	
	Statement SAO	Wing	Guz	rent Period - 195%	Average
TOP:	Upper Ouartile	Data	DEC	JAN FEB N	AR or Total
(2) Oruise Control, 1			N/A		
(e) Number Accom	plished				
(b) Number Accept	table				
(2) Wet Hookups, Per	cent Score		87.0		
(a) Pumber Attem			68		
(b) !'umber Succes			59		
(4) Rendezvous, Ferce			100.0		
(a) Number Attemp			18		
(b) Furber Succes			18		
e. Conformance with EWF Fercent Score	(Yes or No),		100.0		
f. Combat Reporting (Ad	justed),				
(1) Reports					
(a) Number Requir	red		22		
(b) Furier Receiv	red		22		
	o Error		22		
(c) Number with 1	onformance '		22		
(c) Number with 1			1 1	1 1	
			17		

	Last SAC	CONTINE	MILL				
	Statemer SAC	nt		Current P	eriod - 1	.957	
	Upper Ouertile	112	1				
Truck!	Quartile	Wing Data	DEC	JAN	FEB ·	MAR	Average or Total.
ITEM		Data Data	DEC	JAN	FEB -	MAR	or Total.
_ ITEM	(f) Late Reports	Data	DEC.	JAN	FEB.	MAR	or Total.
ITTL	(f) Late Reports 1. Number Reports	Data Data		JAN	FEB -	MAR	average ov Total
IPT/	(f) Late Reports 1. Number Reports 2. Total Minutes Late	Data Data	5	JAN	FEB -	MAR	average or Total
	(f) Late Reports 1. Number Reports 2. Total Minutes Late 3. Average Time Late	Data Data	5 145	JAN	FEB	MAR	average ov Total
(2	(f) Late Reports 1. Number Reports 2. Total Minutes Late 3. Average Time Late 2) Accuracy, Fercent Score 3) Conformance with Existing SCF's,	Data Data	5 145 29 100.0		FEB.	MAR	average ov Total
(2	(f) Late Reports 1. Number Reports 2. Total Minutes Late 3. Average Time Late 2) Accuracy, Fercent Score 3) Conformance with Existing SCF's, Fercent Score	Data Data	5 145 29 100.0		FEB.	MAR	average ov Total
(2	(f) Late Reports 1. Number Reports 2. Total Minutes Late 3. Average Time Late 2) Accuracy, Fercent Score 3) Conformance with Existing SCF's, Fercent Score 3) Reports on Time, Fercent Score	Data Data	5 145 29 100.0 100.0 77.3		FEB.	MAR	average ov Total
(3	(f) Late Reports 1. Number Reports 2. Total Minutes Late 2. Average Time Late 2) Accuracy, Fercent Score 3) Conformance with Existing SCF's, Fercent Score 3) Reports on Time, Fercent Score 4) Average Time Late, Fercent Score	Data Data	5 145 29 100.0		FEB.	MAR	average ov Total
(3	(f) Late Reports 1. Number Reports 2. Total Minutes Late 3. Average Time Late 2) Accuracy, Fercent Score 3) Conformance with Existing SCF's, Fercent Score 3) Reports on Time, Fercent Score	a Data	5 145 29 100.0 100.0 77.3		FEB.	MAR	average ov Total
(2	(f) Late Reports 1. Number Reports 2. Total Minutes Late 2. Average Time Late 2) Accuracy, Percent Score 3) Conformance with Existing SCF's, Fercent Score 4) Reports on Time, Percent Score 5) Average Time Late, Percent Score 6) Combat Reporting (Unadjusted), Fercent Score	p Data	5 145 29 100.0 100.0 77.3 85.5		FEB.	MAR	average ov Total
(2)	(f) Late Reports 1. Number Reports 2. Total Minutes Late 3. Average Time Late 2) Accuracy, Percent Score 3) Conformance with Existing SCF's, Fercent Score 3) Reports on Time, Percent Score 4) Average Time Late, Percent Score 5) Conbat Reporting (Unadjusted), Fercent Score 7) Adjustment, Percent	a Data	5 145 29 100.0 100.0 77.3 85.5		FEB.	MAR	average ov Total
(2 (3 (3 (4 (4) (4) (4) (4) (4) (4) (5) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	(f) Late Reports 1. Number Reports 2. Total Minutes Late 2. Average Time Late 2. Accuracy, Fercent Score 3) Conformance with Existing SCF's, Fercent Score 3) Reports on Time, Fercent Score 4) Average Time Late, Fercent Score 5) Corbat Reporting (Unadjusted), Fercent Score 7) Adjustment, Fercent SCM Sub-Total, Fercent Score 6) Scm Sub-Total, Fercent Score	a Data	5 145 29 100.0 100.0 77.3 85.5		FEB.	MAR	average ov Total
(2 (3 (4 (4) (4) (4) (4) (4) (4) (5) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	(f) Late Reports 1. Number Reports 2. Total Minutes Late 2. Average Time Late 2. Average Time Late 3. Average Time Late 3. Accuracy, Fercent Score 3. Conformance with Existing SCF's, Fercent Score 3. Reports on Time, Fercent Score 4. Average Time Late, Fercent Score 5. Occupate Reporting (Unadjusted), Fercent Score 7. Adjustment, Fercent 5.01 Sub-Total, Fercent Score 5.01 Sub-Total, Fercent Score 5.01 Sub-Total, Fercent Score 5.02 Sub-Total Score 5.03 Sub-Total Score 5.04 Sub-Total Score 5.05 Sub-Total Score 5.06 Sub-Total Score 6.06 Sub-Total Score 6.07 Sub-Total Score	a Data	5 145 29 100.0 100.0 77.3 85.5 90.7 90.7 94.5		FFB.	MAR	average ov Total
(2 (3 (4 (4) (4) (4) (4) (4) (4) (5) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	(f) Late Reports 1. Number Reports 2. Total Minutes Late 2. Average Time Late 2. Average Time Late 2) Accuracy, Percent Score 3) Conformance with Existing SCF's, Fercent Score 4) Reports on Time, Percent Score 5) Average Time Late, Percent Score 6) Corbat Reporting (Unedjusted), Fercent Score 7) Adjustment, Percent SCM Sub-Total, Percent Score 1) SCM Sub-Total, Percent Score 1) SCM Sub-Total Aircraft Effective over arget 1) Fercentage Bonus (InExcess of 70%)	a Data	5 145 29 100.0 100.0 77.3 85.5 90.7 90.7 94.5		FEB.	MAR	average ov Total
(2 (3 (4 (4) (4) (4) (4) (4) (4) (5) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	(f) Late Reports 1. Number Reports 2. Total Minutes Late 2. Average Time Late 2. Average Time Late 3. Average Time Late 3. Accuracy, Fercent Score 3. Conformance with Existing SCF's, Fercent Score 3. Reports on Time, Fercent Score 4. Average Time Late, Fercent Score 5. Occupate Reporting (Unadjusted), Fercent Score 7. Adjustment, Fercent 5.01 Sub-Total, Fercent Score 5.01 Sub-Total, Fercent Score 5.01 Sub-Total, Fercent Score 5.02 Sub-Total Score 5.03 Sub-Total Score 5.04 Sub-Total Score 5.05 Sub-Total Score 5.06 Sub-Total Score 6.06 Sub-Total Score 6.07 Sub-Total Score	a Data	5 145 29 100.0 100.0 77.3 85.5 90.7 90.7 94.5		FEB.	MAR	average ov Total

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Last	sis CONTIDE		Gurrent 1	Period -	1957	
State Sid Hover	. Wing					Average
Upper Ouest	ile Data	DEC	JAN	FEB	MAD	or Total
3. USCH Effectivenssa, Percent Score - Tanker	***	1 0 0			1	
	NA	91.0	1			
a. Aircraft Effective Over Tgt, Percent Score	NA.	97.7				
a. Aircraft Effective Over Tgt, Percent Score	NA					
a. Aircraft Effective Over Tgt, Fercent	na.	97.7				
a. Aircraft Effective Over Tgt, Fercent Score (1) Number Aircraft Required (2) Number Aircraft Effective b. Aircraft Completing Mission as	AN	97.7 43 42				
a. Aircraft Effective Over Tgt, Percent Score (1) Number Aircraft Required (2) Number Aircraft Effective b. Aircraft Completing Mission as Britist, Fercent Score	HA	97.7				
a. Aircraft Effective Over Tgt, Fercent Score (1) Number Aircraft Required (2) Number Aircraft Effective b. Aircraft Completing Mission as Brisfed, Fercent Score (1) Number Aircraft Required (2) Number Aircraft Completing Mission		97.7 43 42				
a. Aircraft Effective Over Tgt, Percent Score (1) Number Aircraft Required (2) Number Aircraft Effective b. Aircraft Completing Mission as Ericfed, Percent Score (1) Number Aircraft Required (2) Number Aircraft Completing Mission as Friefed c. Accomplishment of USCO Minimums, Percent		97.7 43 42 N/A				
a. Aircraft Effective Over Tgt, Fercent Score (1) Number Aircraft Required (2) Number Aircraft Effective b. Aircraft Completing Mission as Briefed, Fercent Score (1) Number Aircraft Required (2) Number Aircraft Completing Mission as Friefed c. Accomplishment of USCO Minimums, Ferces Score		97.7 43 42 N/A				
a. Aircraft Effective Over Tgt, Fercent Score (1) Number Aircraft Required (2) Number Aircraft Effective b. Aircraft Completing Mission as Britist, Fercent Score (1) Number Aircraft Required (2) Number Aircraft Completing Mission as Friefed c. Accomplishment of USCA Minimums, Ferces Score (1) Number Craws Required		97.7 43 42 N/A				
a. Aircraft Effective Over Tgt, Fercent Score (1) Number Aircraft Required (2) Number Aircraft Effective b. Aircraft Completing Mission as Briefed, Fercent Score (1) Number Aircraft Required (2) Number Aircraft Completing Mission as Friefed c. Accomplishment of USCO Minimums, Ferces Score		97.7 43 42 N/A				
a. Aircraft Effective Over Tgt, Fercent Score (1) Number Aircraft Required (2) Number Aircraft Effective b. Aircraft Completing Mission as Britist, Fercent Score (1) Number Aircraft Required (2) Number Aircraft Completing Mission as Friefed c. Accomplishment of USCC Minimums, Ferces Score (1) Number Craws Required (2) Number Craws Required		97.7 43 42 N/A 95 43				
a. Aircraft Effective Over Tgt, Fercent Score (1) Number Aircraft Required (2) Number Aircraft Effective b. Aircraft Completing Mission as Briefed, Fercent Score (1) Number Aircraft Required (2) Number Aircraft Completing Mission as Friefed c. Accomplishment of USCO Minimums, Ferces Score (1) Number Craws Required (2) Number Craws Required (3) Number Craws Accomplishing USCM Minimums		97.7 43 42 N/A 95 43				
a. Aircraft Effective Over Tgt, Fercent Score (1) Number Aircraft Required (2) Number Aircraft Effective b. Aircraft Completing Mission as Ericlad, Fercent Score (1) Number Aircraft Required (2) Number Aircraft Completing Mission as Friefed c. Accomplishment of USCO Minimums, Fercent Score (1) Number Craws Required (2) Number Craws Required (3) Number Craws Accomplishing USCM Minimums 6. USCO Crew Reliability		97.7 43 42 N/A 95 43				
a. Aircraft Effective Over Tgt, Fercent Score (1) Number Aircraft Required (2) Number Aircraft Effective b. Aircraft Completing Mission as Briefed, Fercent Score (1) Number Aircraft Required (2) Number Aircraft Completing Mission as Priefed c. Accomplishment of USCO Minimums, Ferce Score (1) Number Craws Required (2) Number Craws Required (2) Number Craws Accomplishing USCO Minimums 6. USCO Craw Reliability (1) Maxigation, Percent Score		97.7 43 42 N/A 95 43				
a. Aircraft Effective Over Tgt, Fercent Score (1) Number Aircraft Required (2) Number Aircraft Effective b. Aircraft Completing Mission as Bricked, Fercent Score (1) Number Aircraft Required (2) Number Aircraft Completing Mission as Friefed c. Accomplishment of USCO Minimums, Ferces Score (1) Number Craws Required (2) Number Craws Accomplishing USCO Minimums c. USCO Craw Reliability (1) Maxigation, Percent Score (2) Mumber Accomplished		97.7 43 42 N/A 95 43				

	Last SAC	ONFIDE	11111	Surrent Per	iod - 1	1957	
	Statement SAC	Wing					Average
Auto:	Upper Cuartile	Data	DEC	JAN	FEB	MAR	or Total
(2) Orwise Control, Fercent Scor	e		N/A				
(a) Number Accomplished							
(b) Number Acceptable							
(3) Wet Hookups, Percent Score			97				
(a) Number Attempted			31				
(b) Number Successful			30				
(4) Rendezvous, Fercent Score			10				
(a) Number Attempted			0		-		
(b) Fumber Successful e. Conformance with EWE (Yes or No.			YES				1
Percent Score	,		100.0			1	
f. Combat Reporting (Adjusted), Fercent Score							
(1) Reports							
(a) Number Required			25				
(b) Number Received			25				
(c) Number with No Error			25	i			
(d) Fumber SOP Conformance	,		25				
(e) Number Received on Time			13				
		,					

	CONFIDE			
St	ast SAC UUNITIES tatement	MIIAL on	rrent Period - 1	957
U ₁	AC Wing pper Wing Data	DEC 1	JAN FEB -	Average
(f) Late Rejorts	The state of the s		Olas Pob.	PAR STATE
1. Number Reports		12		
2. Total Minutes Late		169		
2. Average Time Late		14		
(2) Accuracy, Fercent Score		100.0		
(3) Conformance with Existing SCF's	,	100.0		
Tercent Score (1) Reports on Time, Percent Score		52.0		
5) Average Time Late, Fercent Scor	·e	93.0		
(6) Corbet Reporting (Unadjusted),				
Fercent Score		86.3		
(7) Adjustment, Tercent g. USCA Sub-Total, Percent Score		86.3		
h. Bomus Foirts for more than 70% of		N/A		
Available Aircraft Effective over Terret				
(1) Fercentage Bonus (InExcess of 7	70%)	N/A		
TOTAL USOM SCORE		91		

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	Last S40 Statement SAC	CONFI	DELIE LA L	rent Feriod	- 1557	
Tr.	Upper Overtile	Wing Data	DEC 1	IAN FE	D 3440	Averag
4. For-Combat Peacy Orth Ungrading					B MAR	02 300
c. Scriberément, Torcent Secre		25		0.0		
(1) Number of NOR Crews Upgres	fed to CR			0		
(2) Tumber Points for Ungredia				0		
(3) Average Tumber CR Craws As	esigned			0		
(4) Furber Foints for CR Create	s Assigned			0		
b. Tanker, Percent Score		50	5	60.0		
(1) Tumber of NCR Crews Ungue	of to CR			1		
(2) Number points for Upgre	Smerra			25		
(3) Average Number CR Grave As	si med			20		
(4) Tumber Points for CR Grews	Assigned			75		
5, Mon-Sorbat Roady Grew Flying Time						
a. Bombardment, Fercent Score		86.3	4	6.7		
(1) Average Number YCR Grows A				3.0		
(2) Total MCR Flying Hours Req	uired			225		
(3) Total MR Hours Flown				105		

		Last SAC ADMIT	nor)	17181			3059		
		Statement CO			Current	Period -	1957		-
The		Upper Quartile	Wing	DEC	T 477	THE RESERVE		Average	
		Quartile	Data	1 220	JAN	FEB	MAR	or Total	
b.		Quartile		320	1	FEB	MAR	or Total	
b.	Canker, Tercent Score		68.9	323	26.3	FEB	MAR	or Total	
b.	Tanker, Tercent Score (1) Average Fumber FOR Orews Avail	leble			26.3	FEB	MAR	or Total	
ò,	Canker, Tercent Score (1) Average Funber FOR Grews Avail (2) Total NOR Flying Hours Require	leble			26.3 3.5 315	FEB	MAR	or Total	
	Tanker, Tercent Score (1) Average Fumber FOR Grews Avail (2) Total NOR Flying Hours Require (3) Total FOR Flown	leble		525	26.3	FEB	MAR	or Total	
6. Fro	Tanker, Tercent Score (1) Average Fumber FOR Orews Avail (2) Total NOR Flying Hours Require (3) Total FOR Fours Flown oution	leble		525	26.3 3.5 315	FEB	MAR	or Total	
6. Fro	Tanker, Tercent Score (1) Average Fumber FOR Grews Avail (2) Total MCR Flying Hours Require (3) Total MCR Fours Flown pation Fombardment, Fercent Score	leble		515	26.3 3.5 315	FEB	MAR	or Total	
6. Fro	Tanker, Tercent Score (1) Average Fumber FOR Orews Avail (2) Total NOR Flying Hours Require (3) Total FOR Fours Flown oution	leble	68.9		26.3 3.5 315		MAR	or Total	
6. Fro	Tanker, Tercent Score (1) Average Fumber FOR Grews Avail (2) Total MCR Flying Hours Require (3) Total MCR Flying Hours Flown oution Fombardment, Fercent Score (1) Fumber crews not on Trobation	isble d for Ciber	68.9		26.3 3.5 315	FEB	MAR	or Total	
6. Fro	Tanker, Tercent Score (1) Average Fumber FOR Grews Avail (2) Total NCR Flying Hours Require (3) Total FOR Fours Flown betion Fombardment, Fercent Score (1) Fumber craws not on Trobation then SEG (2) Tumber Grews subject to Frobat	isble d for Ciber	68.9		26.3 3.5 315		MAR	or Total	
 7. Evel 	Tanker, Tercent Score (1) Average Fumber FOR Grews Avail (2) Total NCR Flying Hours Require (3) Total FOR Fours Flown betion Fombardment, Fercent Score (1) Fumber craws not on Trobation then SEG (2) Tumber Grews subject to Frobat	isble d for Ciber	68.9		26.3 3.5 315		MAR	or Total	
6. Froi e. 7. Eve:	Tanker, Tercent Score (1) Average Fumber FOR Orews Avail (2) Total NOR Flying Hours Require (3) Total FOR Fours Flown oution Fomberdment, Fercent Score (1) Fumber craws not on Trobation than SEG (2) Tumber Graws subject to Frobat lustion	isble d for Ciber	68.9		26.3 3.5 315 83		MAR	or Total	
6. Fro. c.	Canker, Tercent Score (1) Average Funber FOR Grews Avail (2) Total FOR Flying Hours Require (3) Total FOR Hours Flown pation Fomberdment, Fercent Score (1) Funber craws not on Trobation than SEG (2) Tumber Grews subject to Frobat luction Fombetdment, Fercent Score (1) Where of evaluations or re-ev	for Other	68.9		26.3 3.5 315 83		MAR	or Total	
6. Fro. c.	(1) Average Fumber FOR Grews Avail (2) Total FOR Flying Hours Require (3) Total FOR Flours Flown betton Fomberdment, Fercent Score (1) Fumber craws not on Trobation than SEG (2) Tumber Grews subject to Frobat luction Fombetdment, Fercent Score (1) Winber of evaluations or re-evaluations of Evaluations or Re-evaluations of Re-evaluat	for Other	68.9		26.3 3.5 315 83		MAR	or Total	
6. Pro: 2. 7. Eve: 2.	Tanker, Tercent Score (1) Average Fumber FOR Orews Avail (2) Total NOR Flying Hours Require (3) Total FOR Fours Flown betion Fomberdment, Fercent Score (1) Fumber craws not on Trobation than SEG (2) Fumber Craws subject to Frobat luction Pombptdment, Fercent Score (1) Finber of evaluations or re-ev successfully completed. (2) Fumber of Evaluations or Re-ev given	for Other	68.9	N/A	26.3 3.5 315 83 N/A		MAR	or Total	
6. Pro: 2. 7. Eve: 2.	(1) Average Fumber FOR Grews Avail (2) Total FOR Flying Hours Require (3) Total FOR Flours Flown betton Fomberdment, Fercent Score (1) Fumber craws not on Trobation than SEG (2) Tumber Grews subject to Frobat luction Fombetdment, Fercent Score (1) Winber of evaluations or re-evaluations of Evaluations or Re-evaluations of Re-evaluat	for Other	68.9		26.3 3.5 315 83		MAR	or Total	
6. Pro: 2. 7. Eve: 2.	Canker, Tercent Score (1) Average Fumber FOR Grews Avail (2) Total MOR Flying Hours Require (3) Total FOR Fours Flown oution Fombardment, Fercent Score (1) Fumber craws not on Trobation than SEG (2) Tumber Grews subject to Frobat lustion Fombatdment, Fercent Score (1) Manber of evaluations or re-evaluation conspiction of Evaluations or Re-evaluation i Grews Fighter Only	for Other	68.9		26.3 3.5 315 83		MAR	or Total	
6. Pro: 2. 7. Eve: 2.	Canker, Tercent Score (1) Average Fumber FOR Grews Avail (2) Total FOR Flying Hours Require (3) Total FOR Fours Flown betton Fomberdment, Fercent Score (1) Fumber craws not on Trobation than SEG (2) Tumber Grews subject to Frobat lustion Fombetdment, Fercent Score (1) Winber of evaluations or re-evaluation (2) Fumber of Evaluations or Re-evaluation (3) Fumber of Evaluations or Re-evaluation (4) Fumber of Evaluations or Re-evaluation (5) Fumber of Evaluations or Re-evaluations (6) Fumber Only	for Other	68.9		26.3 3.5 315 83		MAR	or Total	

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			1 2 2 4	MEIDE						
ĪTĪ	BOUBER M OF TRAINING (1)	HON-CO	MBAT READY TOTAL ROUT (3)	ACCOLP (4)	EID RQMT (5)	TOTAL ROUT (6)	ACCOMP (7)	ROM (8) 346	ACCCIP (9) 4 4 7	\$ ACCO (10) 9 + 8
£ (Complete - Training Accomp									28.1
Le	RBS Radar	17	51	17	9	288	116	339	133	39.2
2.	Direct Aiming	5	15	6	2	64	29	79	35	43.0
3.	Offset Class IIIA Targets	5	15	1	2	64	30	79	31	39.2
4.	Fixed Angle	1	3	0	1	32	1.4	35	14	40.0
5.	GPI	0	0	1	2	64	19	65	20	30.8
6.	Mach .81	6	18	0	. 2	64	33	82	33	40.2
7.	Evasive Action	3	9	0	2	64	19	64	19	29.7
8.	IBDA	0	0	0	2	64	37	64	37	57.8
9.	RBS Visual Attacks	5	15	0	2.	64	17	79	17	21.5
.0.	Radar Attack - Camera Scored	2	6 -	1	2	64	20	70	21	30.0
1.	_IEDA at Mach .81	1	3	1	1	32	10	35	11	31.4
2.	Fixed Angle	1	3	0	1	32	10	35	10	28.6
3.	Visual Attack - Camera Scored	2	6	0	1	32	2	38	2	5.3
4.	Visual Release	4	12	6	- 2	64	0	76	6	7.9
15.	Navigation - Night Celestial Leg	4	12	4	2	64	21	76	25	32.9
16.	Day Celestial Leg	2	6	0	1	32	6	38	6	15.8
17.	Celestial Grid Leg	2	6	2	2	64	35	70	37	52.9
18.	Radar Grid Leg	1	3	1	1	32	8	35	9	25.
`			The second second	ciucii					-0286	

	200-0								
POLICE TEN OF TRADITION 1)	ROST (2)	(3)	ACCC. P (4)	100 1001 (5)	(4) 2010 2010	A00019 (7)	1017 (8) 346	досия (9) 4 2 7	3 ACCC (10) 9 4 8
9. Pressure Pattern Leg	1	3	0	1	32	1	35	1	2.9
0. Refueling - Total	3	9	0	3		11	105	11	10.5
l, Hass Might Refueling	0	0	0	1	32		32	8	25.0
2. Max Gross Weight - Nite	0	0	0	1	32	1		1	3.1
3. OFT Cross weitht- 20 Min Contact	2	6	0	1	32	3	1 30	3	7.9
4. Max Grost weight - Day or Nite	1	3	0	0	0	1	3	1	33.3
5. Dry Contacts	6	18	0	6	192	30	210	30	14.3
. Rendezvous Total	4	12	0	3		9	108	9	8.3
7. Night	1 2	3	0	2	64	4	67	4	6.0
2. AFN 12/76 Primary	1	3	0	1		9		9	25.7
Gunnery - Max Load	2	6	1	1	32	7	38	8	21.1
O. Fighter Att. Mission	1	3	0	1	32	7	35	7	20.0
L. Fig Snow Run	2	6	NA	2	64	NA	70	na na	NA
2. Little Snow Run	2	6	IIA	2	6/4	IIA	70	IIA	NA
. Little River Run	1	3	NA	1	32	NA.	35	NA	NA
. Big Photo Chatter Run	1	3	IIA	1	32	IIA	35	NA	11A
. Max Chaff Dispense - Out	1	3	NA	1	32	IIA	35	NA	HA
. Formation Flying - Total Hours	3	9	0	3	96	6	105	6	(5.7)
. Hours at 30,000 ft or Above	2	6	0	2	61,	2	70	2	(2.9)

				ump						
		11011-00	MENT READ			CCLBAT RE	ADY		TOTAL	
E1 0	P TR' INING (1)	ROST (2)	TOTAL RUNT (3)	ACCCLIP (4)	ROMT (5)	TOTAL ROMP (6)	ACCCLP (7)	RQMT (8) 3,46	ACCOMP (9) 4 ≠ 7	% ACCOM (10) 9 • 8
38.	Hours at 10,000 ft or Relow	1	3	0	1	32	4	35	4	(11.4)
38a	Average of items 36, 37, 38		_	_			_	_	-	6.7
39.	Pilot Prof. Mission	2		0	1	32	11	38	11	29.0
0,	Take Offs - Acft Comm.		18	14	3		120	114	134	(100.0)
1.	Take Offs - Co-Pilot	3	9	2			41	73	43	(58.9)
2.	Landings - Aeft Corm,		18	14			119	114	133	(100.0)
3.	Landings - Co-Filet	3		2	2	64		73	14.	(60,3)
4.	ILS or GDA - Acet, Uchr.	4	12	11	3		87	108	130	(100.0)
5.	ILS or GCA - Co-Filet	2	6	2	2	64	46	70	48	(68.6)
6.	PFI Approach - Aoft. Comm.			4	1	32	9		13	(34.2)
7.	PPI Approach - Co-Pilot	1		0	1	32	10	35	10	(28.0)
8.	Gyro - Cut Approach - Acft. Comm.				1		9	38	9	(23.7)
9.	Gyro - Out Approach - Co-Filet	1	3	0	1	32	10	35	10	(28,6)
0.	Average of items 40 through 49. Airborne Radar Directed Approach	3	9	0	3	96	38	105	38	60.3 36.2
1.	Pressurized Flight - Combat Position - Hours	4	12	0	3	96	54	108	54	50.0
2.	Thergency Proc. Drill	4	12	4	1	32	31	44	35	79.5
3.	Simulated Strike Reports	0	0	1	4	128	110	129	111	86.0
	Night Cell Mission			0	2	64	9	64	9	14.1
	Air Wearons Mission Takeoff	0	0	0	1	32 32	7	64	7	10.9

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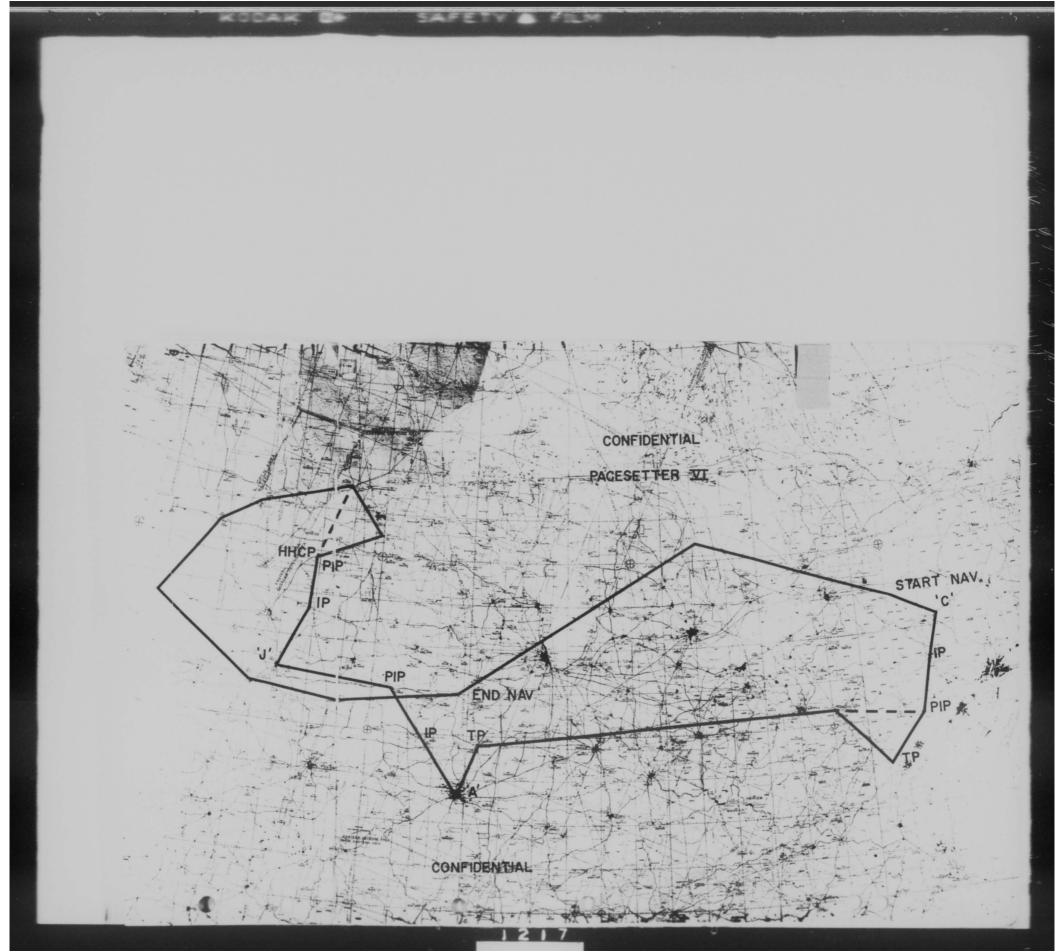
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on of the mind (1)	ILD ROLL (2)	TOTAL MUST (3)	ACCOMP (4)	RAMT (5)	TOTAL ROUT (6)	ACCOMP (7)	RQMT (8) 346	ACCOMP (9) 4 ± 7	% ACCOM (10) 9 • 8
38. Hours at 10,000 ft or Pelow	1	3	0	1	32	4	35	4	(11.4)
38a Average of items 36, 37, 38	-	-	-	-	_	_	_	-	6.7
39. Pilot Prof. Mission	2	6	0	1	32	11		11	29.0
40. Take Offs - Aeft Comm.		18	14	3		120	114	134	(100.0)
41. Take Offs - Go-Filot		9	2	2	64	42		43	(58.9)
42. Landings - Aeft Corm,		18	14	3		119	114	133	(100.0)
43. Landings - Co-Filet	3		2	2	64		73	14	(60,3)
44. ILS or UCA - Acrt, Ucfm.		12	11	3				130	(100.0)
15. ILS or GCA - Co-Pilot		6	2	2	64	46	70	48	(68.6)
16. PFI Approach - Acit. Com.			4	1		9		13	(34.2)
47. PPI Approach - Co-Filot	1	3	0	1		10		10	(28.0)
10. Gyro - Cut Approach - Acft. Comm.	2		0	1	32		38	9	(23.7)
49. Cyro - Cut Approach - Co-Pilot	1	3	0	1	32	10	35	10	(28,6)
On. Average of items AC discust AG. 50. Airborne Radar Directed Approach	3	9	0	3	96	38	105	38	60.3 36.2
51. Pressurized Flight - Combat Position - Hours	4	12	0	3	96	54	108	54	50.0
52. Emergency Proc. Drill	1.	12	4	1	32	31	44	35	79.5
53. Simulated Strike Reports		0	1	4	128	110	129	111	86.0
54. Night Cell Mission			0	2	64	9	64	9	14,1
%. Air Wearons Mission		0	0	1	32	7	32	7	10.9

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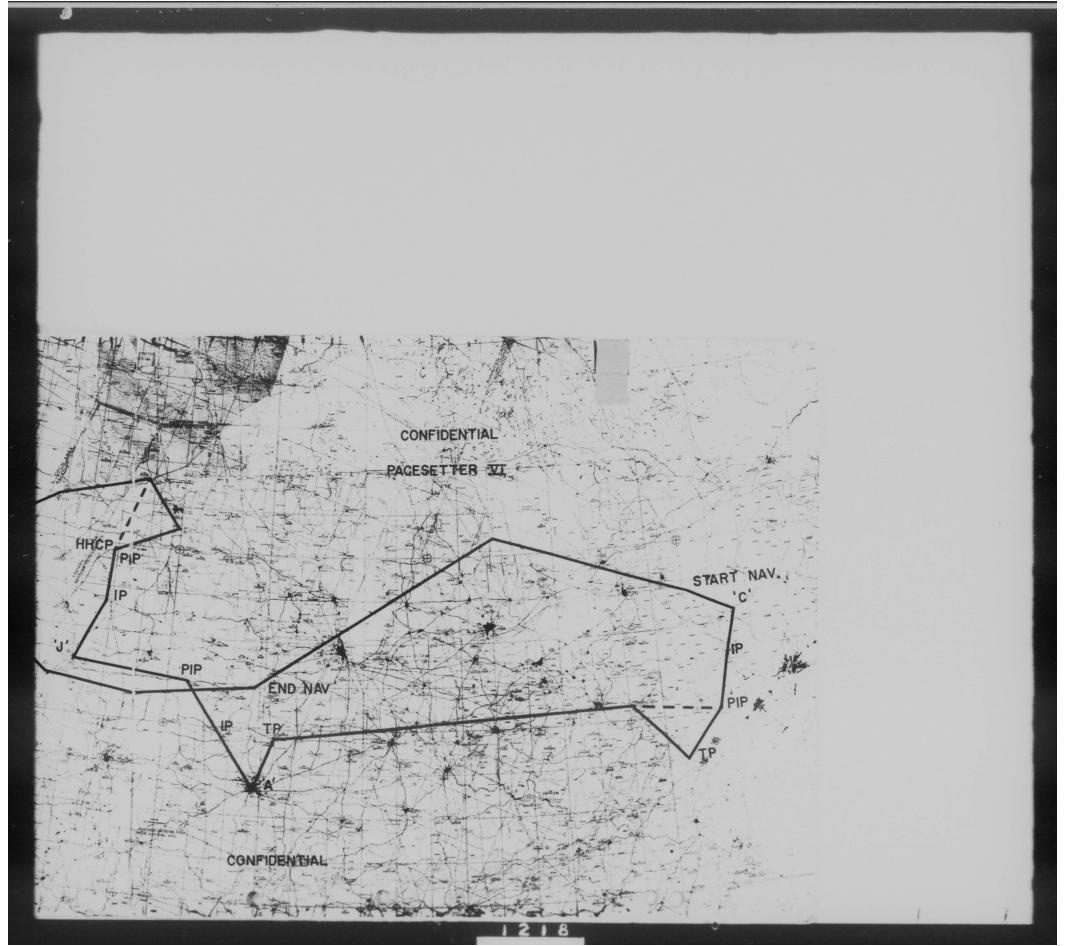
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(1)	(2)	(3)			Market St. Statement Statement	12 (7)	150	191	
11) 11	(2)	(3)		(5)	Market St. Statement Statement	16	and the same	27	(65.9)
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(1) On The or GEA - Co-Pilot On Fill Approach - Nort Conn. Pill approach - Co-Pilot	2 2 1	7 7 4	0 0	1	34	16	/1	27	(65.9)
(1) DE or GCA - Ce-Pilot O. FAI A greath - Act Corn. PA approach - Co-Pilot A. (Tro - Out Approach - Description.)	2 2 1 2	7 7 4 7	0 0 1	1 1 1	34 17 17 17	16 0 0	/1	27	(65.9)
(1) (3) BB or GEA - Ce-Pilot (4) FB or GEA - Ce-Pilot (5) FB approach - Service (7) O - Cut Approach - Ca-Pilot	2 2 1 2 1	7 4 7 4	0 0 1 2	2 1 1 1 1 1	34 17	16 0 0	/1 24 21	27	(65.9) (0.0) (0.0)
(1) The or GCA - Co-Pilot O. And A greath - Anti Coun. Plan process - Co-Pilot And Cree - Out Approach - Anti Coun. (770 - Out Approach - Co-Pilot Average of Items 14 form 23	2 2 1 2 1 -	7 7 4 7 4	11 0 0 1 2	2 1 1 1 1 1 -	34 17 17 17 17	16 0 0 2 2 2	/1 24 21 24	27	(65.8) (0.0) (0.0) (0.0)
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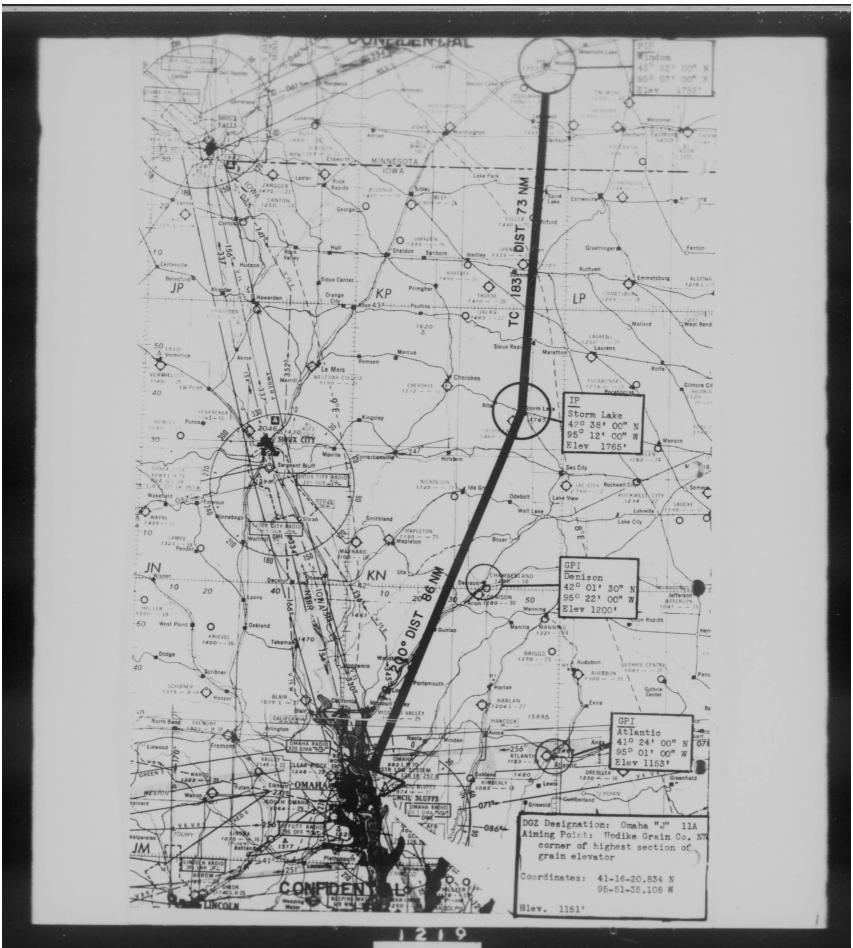
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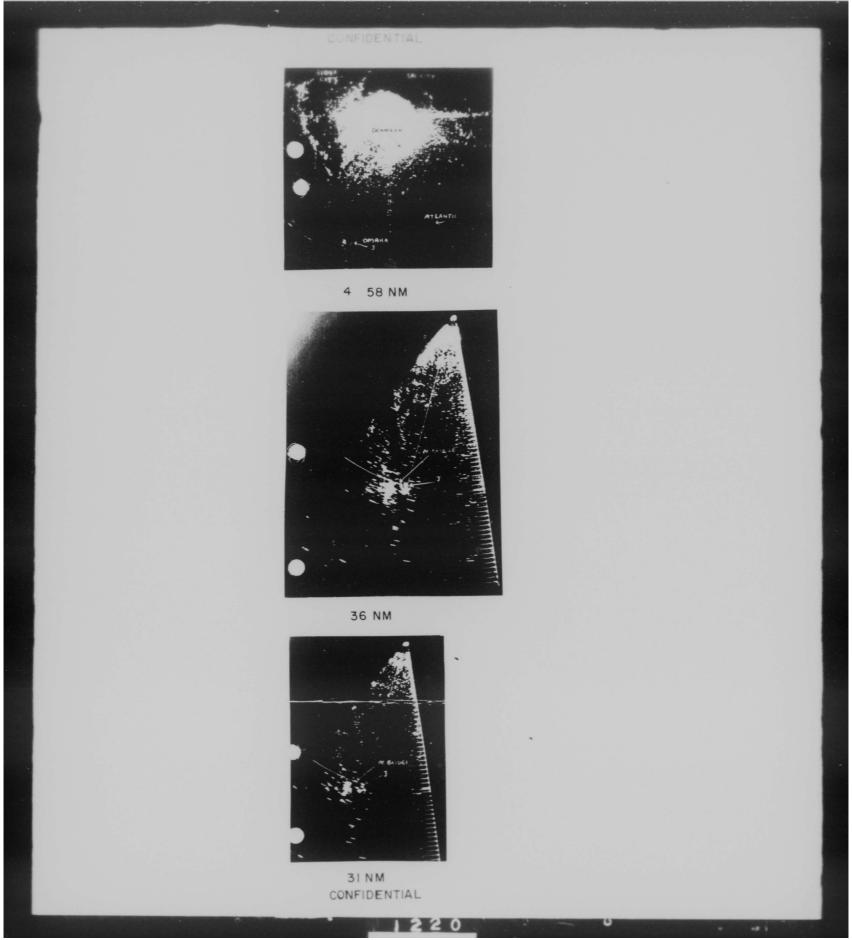
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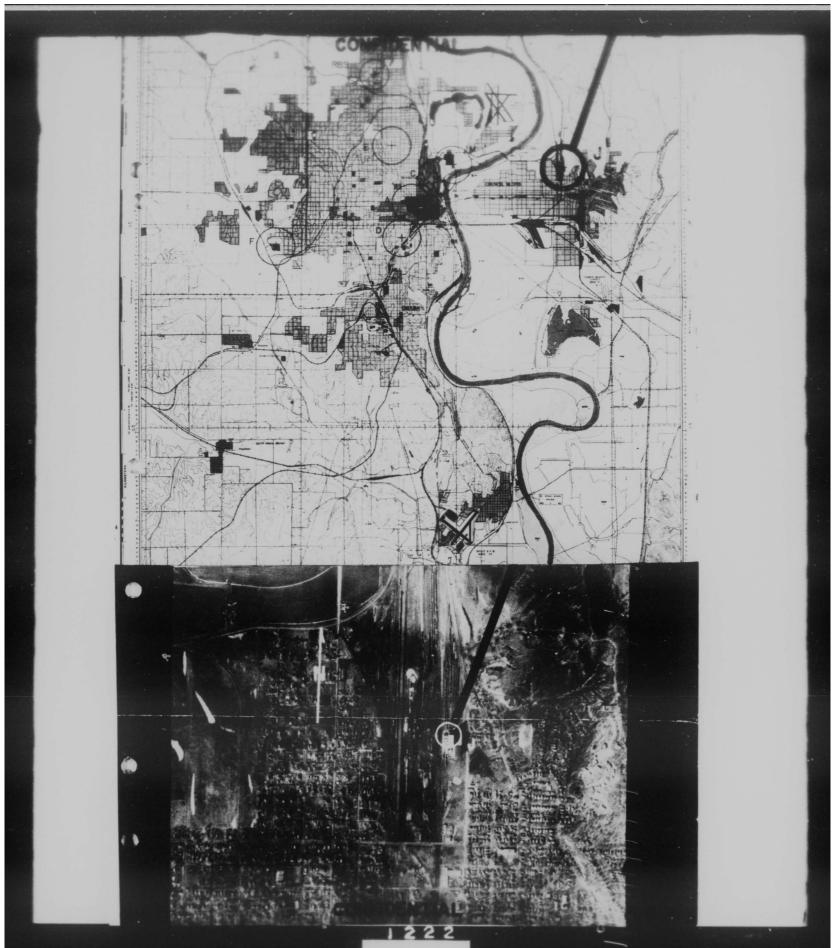
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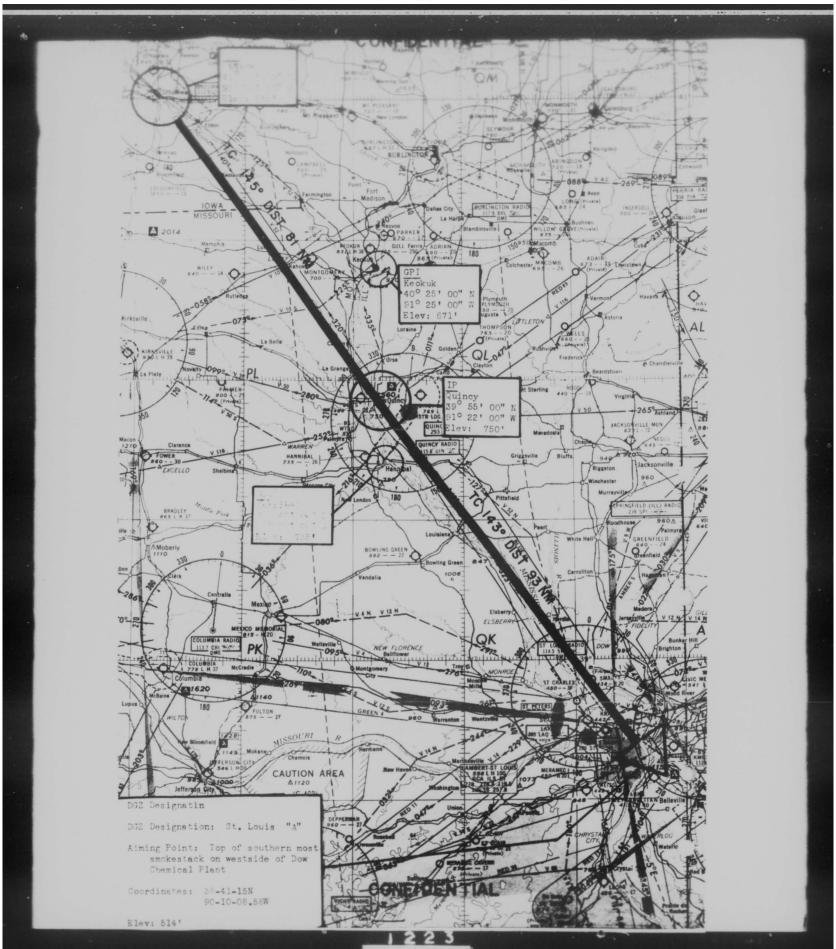
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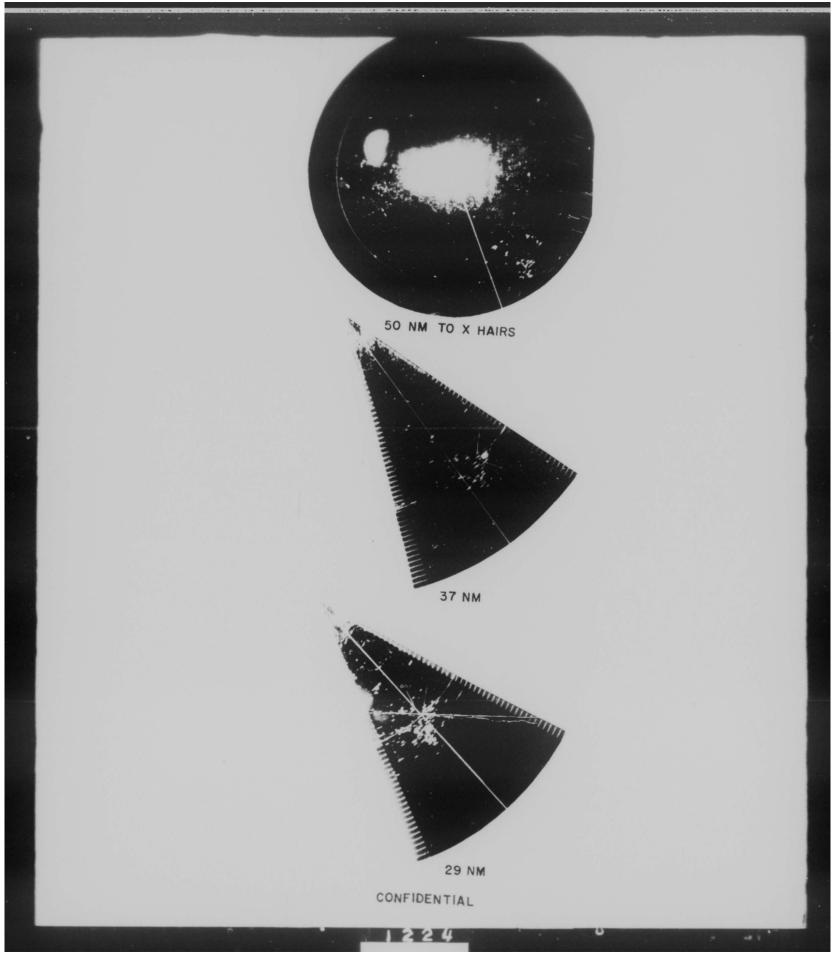
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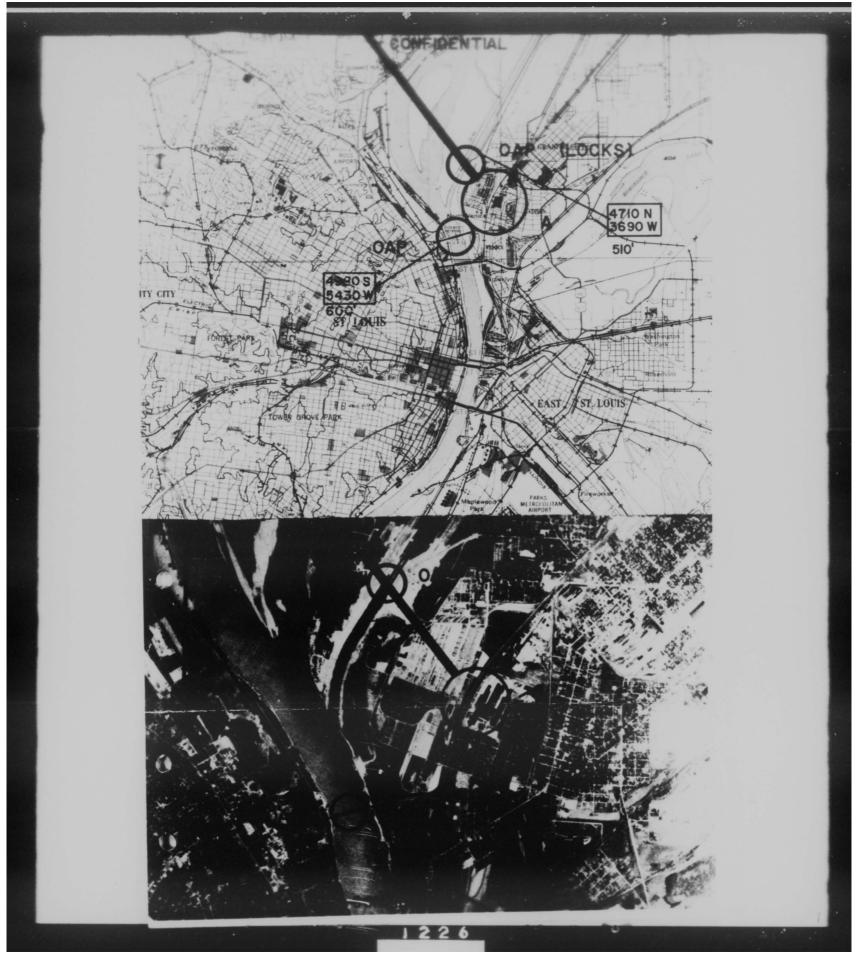
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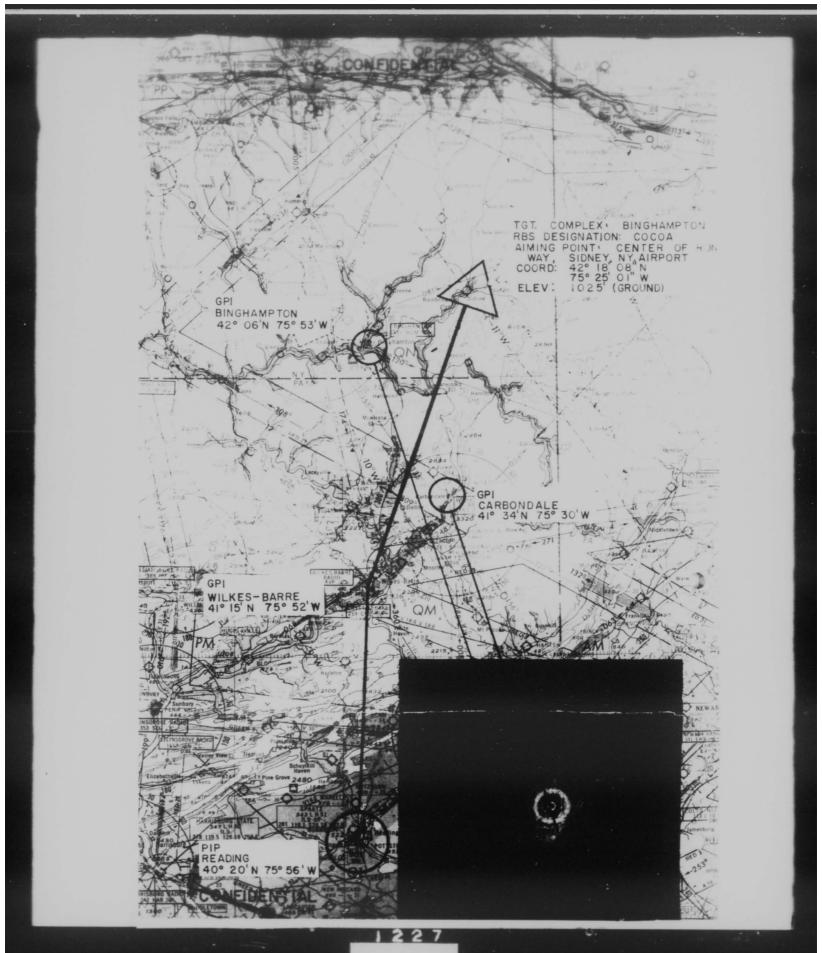
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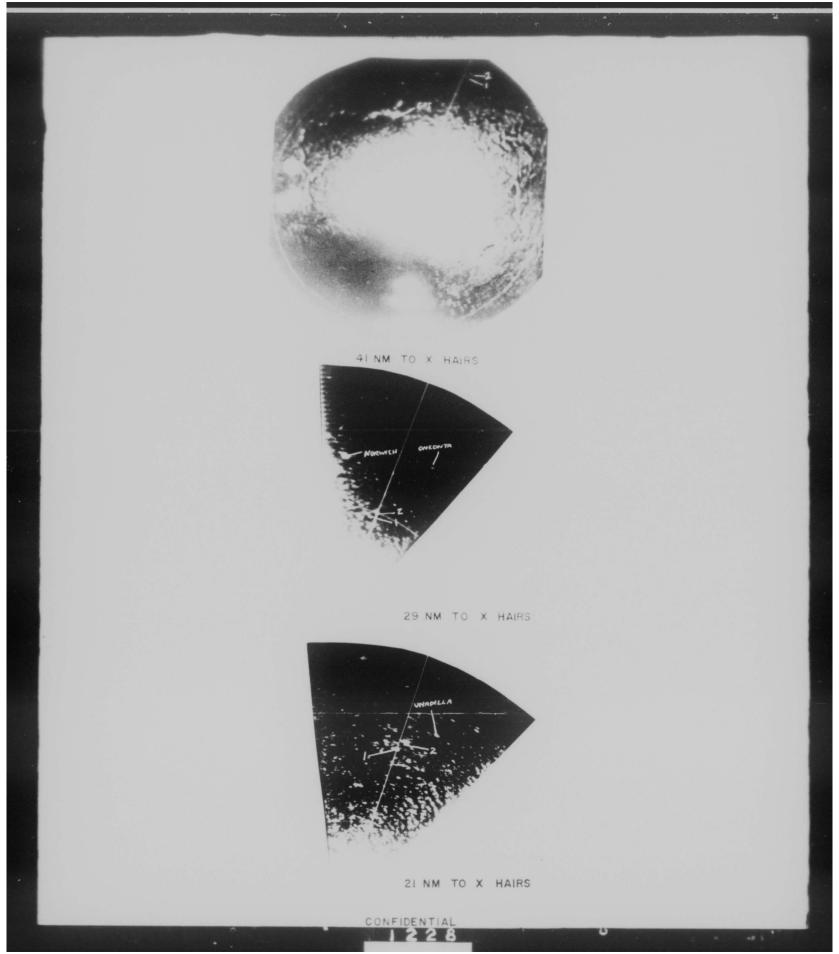
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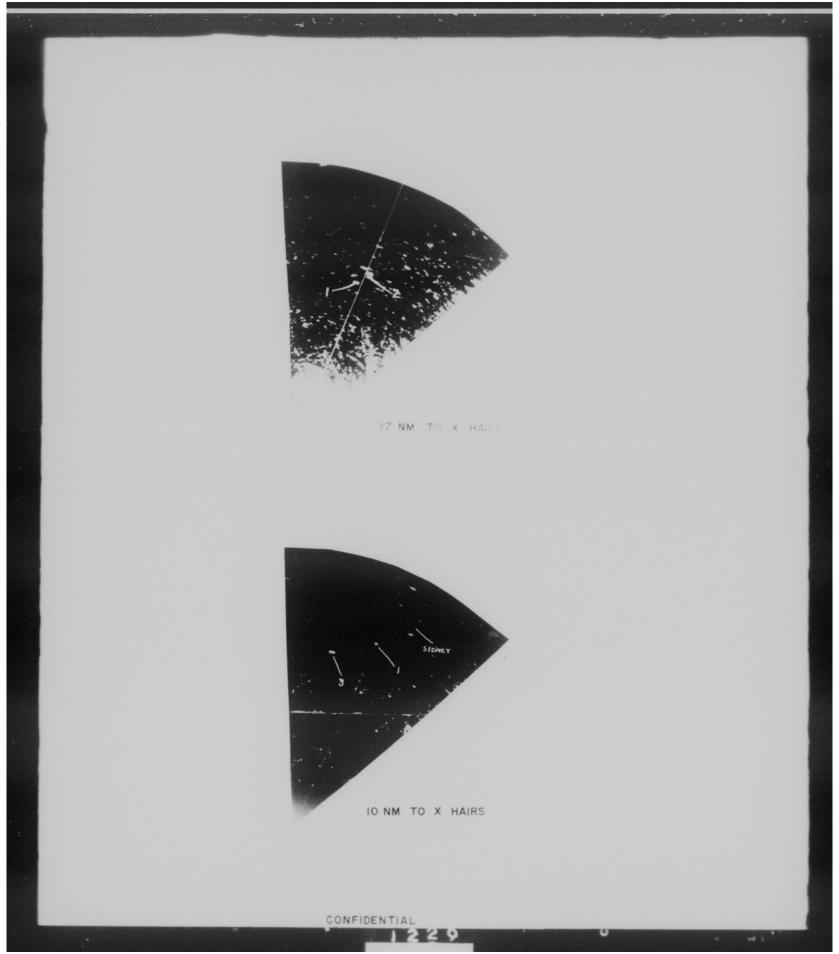
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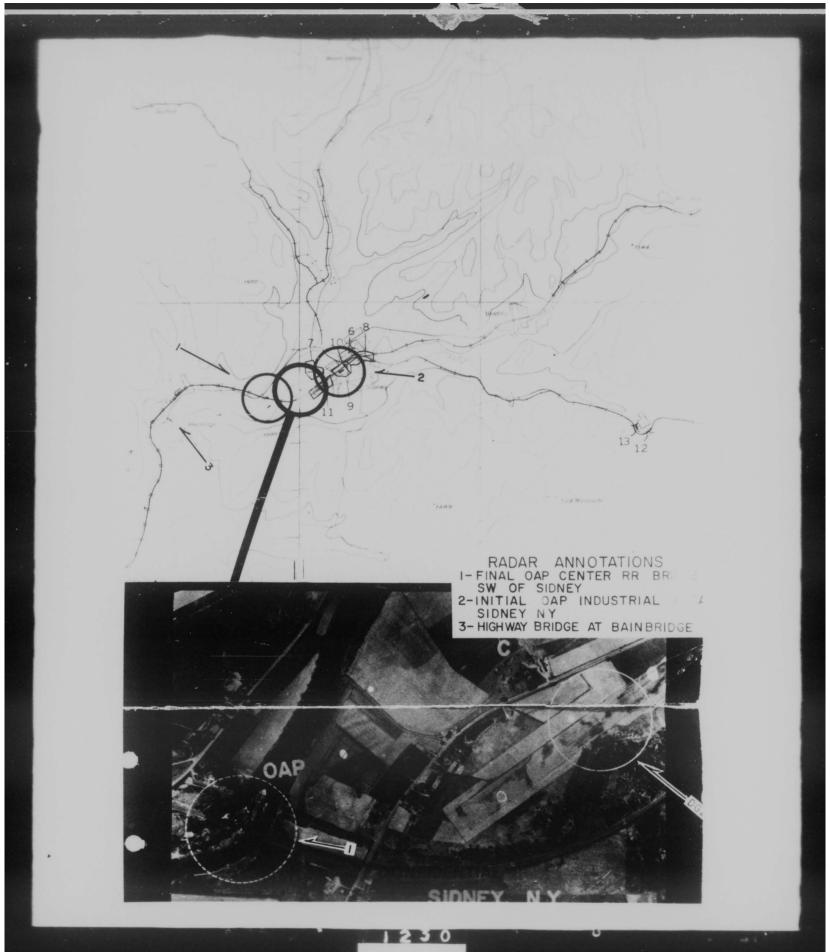
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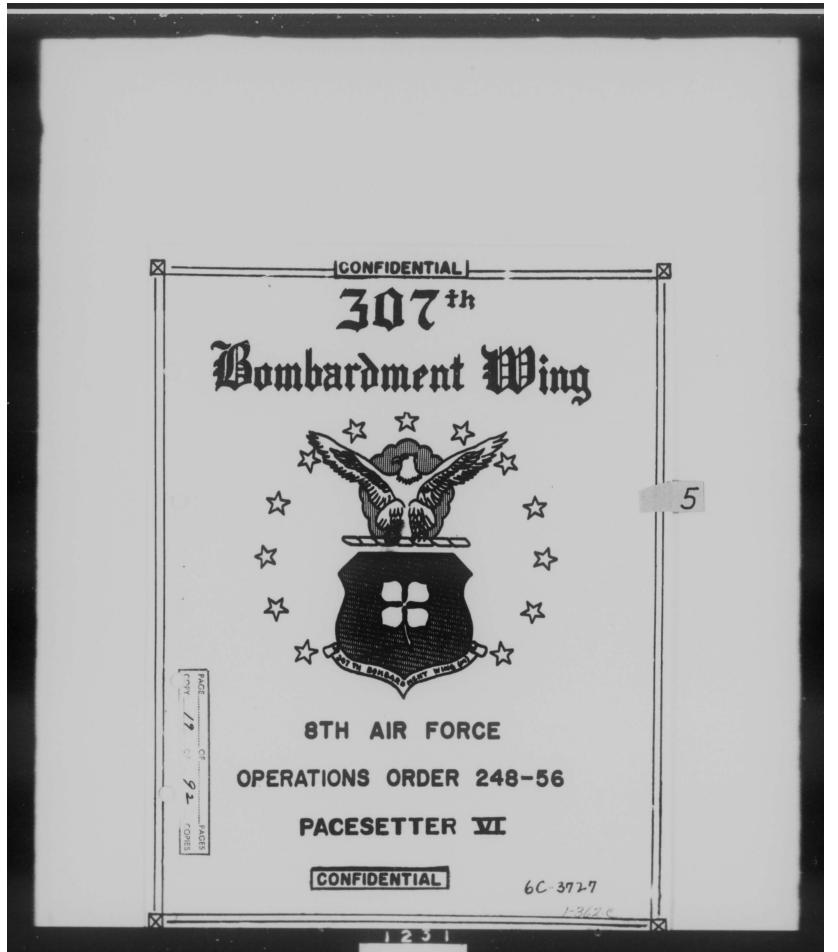
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HEADQUARTERS 307TH BOMBARDMENT WING, MEDIUM Lincoln Air Force Base, Nebraska 1400Z, 10 January 1957

OPERATIONS ORDER

"PACE SETTER VI"

NO. 248-56

This document consists of 51 pages.

6C-3727

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"PACE SETTER VI"

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Attach 2 - Bombing Data

Attach 3 - Route Overlay

Annex C - Communications

Annex D - Flying Safety

Annex E - Weather

Annex F - Maintenance

3078W OPSORD No. 248-56

6C-3727

HEADQUARTERS 307TH BOMBARDMENT WING, MEDIUM Lincoln Air Force Base, Nebraska 1400Z, 10 January 1957

OPERATIONS ORDER - PACE SETTER VI

CHART REFERENCES:

JNX/Ol

TASK ORGANIZATIONS:

370th Bombardment Squadron Lt Col Iannacito 371st Bombardment Squadron Lt Col Richard 372nd Bombardment Squadron Lt Col Benson 307th Field Maintenance Squadron Maj Webb 307th Armament & Electronics Squadron Lt Col Smith 307th Periodic Maintenance Squadron Lt Col Tillepaugh 307th Bombardment Wing Headquarters Section Capt Gottlieb 1. GENERAL SITUATION: A requirement exists for this Wing to conduct a bomber stream mission against targets in Omaha, Nebraska, St. Louis, Missouri and Sydney, New York. The unclassified nickname of this operation is Pace Setter VI. (C)

- a. Enemy Forces: Omitted. (U)
- b. Friendly Forces:
- (1) 818th Air Division: Provide overall supervision of this mission. (U)
 - (2) 818th Air Base Group: Provide required base support. (U)
- (3) 1911-2 AACS Det: Provide tower facilities, electronic

nav aids and electronic landing aids. (U)

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- (4) Det 8, 2nd Weather Squadron: Prepare weather Annex and present weather briefings as required. (U)
- 2. MISSION: Conduct simulated bombing attacks against targets J (Omaha),
 A (St. Louis) and C (Binghamton); then navigate the prescribed withdrawal
 route using grid procedures with night celestial fixing. (C)
- 3. TASKS FOR SUBORDINATE UNITS:
 - a. 370th, 371st, 372nd Bombardment Squadrons will:
- (1) Schedule the aircraft and crews listed in Annex B, Appendix 1, to fly this mission as briefed. (U)
 - (2) Execute the mission as directed by the Wing Commander. (U)
- (3) Schedule the alloted crews and aircraft for practice missions as planned by the Wing, insuring all crews use the selected OAP's and methods of bombing directed. (U)
- (4) Direct each observer to disable the optics at the HHCL by prescribed method. (U)
- (5) Assure that Aircraft Commanders are familiar with Instrument Approach procedures and NOTAMS for the briefed alternates and emergency air bases enroute. (U)
- (6) Assure that each observer scheduled for this mission accomplishes a minimum of twelve (12) hours target study under the supervision of the Wing Target Study Section and five (5) T-2 trainer runs using GPI procedures on the Binghamton plate. (U)
- (7) Accomplish other tasks as specified herein. (U)
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- b. 307th Field Maintenance Squadron will:
- (1) Provide the required field maintenance support necessary to mount the prescribed number of aircraft. (U)
 - c. 307th A&E Squadron will:
- (1) Insure that all 0-15 and 0-23 camera magazines are fully loaded and pre-flighted on installation. (U)
- (2) Have all aircraft AKE systems ready for observers pre-flight or acceptance check by 1300 hours, Friday, 25 January 1957 for aircraft flying 28 January and by 1300 hours, Monday, 28 January for aircraft flying 29 January. (C)
- (3) Provide maximum A&E maintenance support to assure mounting required aircraft. (U)
- (4) Insure maximum number of accuracy checks on computer systems. (C)
 - d. 307th Periodic Maintenance Squadron will:
- (1) Provide the required periodic maintenance support necessary to mount prescribed number of aircraft. (U)
 - e. 307th Headquarters Section will:
 - (1) Support this operation as required. (U)
- (2) Special Maintenance/Engineering Report Wing Maintenance Control in accordance with Eighth Air Force Regulation (Prop) (file MDML), Subject: Evaluation and/or Special Mission Reports, dated 28 November 1955. (U)

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X. GENERAL INSTRUCTIONS:

- (1) The effective date of the mission schedule in Annex B, page 1, is <u>0228Z</u>, 29 January 1957 (<u>2028C</u>, 28 January 1957) and page 2 is <u>0228Z</u>, 30 January 1957 (2048C, 29 January 1957). (C)
- (2) The first H Hour Control Point time is 0353Z, 29 January 1957 and 0353Z, 30 January 1957. The last possible HHCP time is 0653Z, 29 January and 0653Z, 30 January 1957. HHCP times commensurate with slot times will be made good, plus or minus two (2) minutes. (C)
- (3) Aircraft will be scheduled to take off so that the lead aircraft will make the first HHCT good, with each succeeding aircraft arriving over the HHCP at ten (10) minute intervals thereafter. (C)
 - (4) Crews designated in Annex B will fly this mission. (U)
- (5) <u>Crews and aircraft airborne</u> on the first day will not be rescheduled. Unused spares may be rescheduled. (U)
- (6) Weather minimums for take off will be in accordance with Air Force Regulation 60-16 or local directives. (U)
- (7) Minimum fuel reserves from Lincoln Air Force Base to weather alternates computed in accordance with Air Force Regulation 60-16 will be as outlined in paragraph 10, Annex B. (U)
 - (8) Routes and Alternates will be as shown in Annex B. (U)
- (9) <u>Safe Withdrawal procedures</u> for aborting aircraft are specified in Annex.B, paragraph 8. (U)

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- (10) Mission route avoids all danger areas effective at the time of overflight with the exception of R-491 through which clearance has been granted. Aircraft Commanders of aborting aircraft will avoid all danger areas after departing briefed route. (U)
- (11) Method of bombing will be RBS direct on Omaha and offset on St. Louis and Binghamton. All crews are required to use the OAP combinations briefed by the Target Study Section. (C)
- (12) <u>IBDA Tactics</u> flown at Mach .81 will be used on the DGZ at St. Louis and will be scored and reported by PI in competition with other participating wings. (C)
- (13) Bomb load (Simulated): T 11N-60-42 bombing tables will be used with 2000' above MSL height of burst. (C)

(14) Bombing Altitudes:

- (a) The first, third and subsequent odd slots will bomb Omaha (only) at 35,000 feet and the subsequent targets at 36,000 feet INDICATED ALTITUDE. (C)
- (b) The second, fourth and other even slots will bomb all three (3) targets at 33,000 feet INDICATED ALTITUDE. (C)

 (NOTE: Aircraft Commanders will obtain altitude setting from the nearest available source prior to Obs. alt. meas.) (C)
- (15) All Observers will record exact bombs away time and photo frame number unless PMG is on. SAC Form 284, Radar Scope Photo Log will be completed in accordance with SAC Regulation 95-11. (U)

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 NO. 248-56

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- (16) <u>Aircraft will not receive</u> transmitted scores from St.

 Louis bomb plot. (St. Louis RBS will transmit scores to Headquarters,

 Eighth Air Force). ()
 - (17) Recall Message: TALL CORN. (C)
- (18) <u>Destruction</u> of this Operations Order in accordance with Air Force Regulation 205-1 will be effected within thirty (30) days after completion of the mission except for those staff agencies which desire to maintain a file on Pace Setter missions. (U)
- (19) General briefing will be at 0830C, 25 January 1957 in the Wing Briefing Room. Attending personnel will be in their seats five (5) minutes prior. (U)
 - (20) Reports: See Annex A. (U)
 - (21) Disposition of Photographs: See Annex A. (U)
- (22) Mission debriefing will be held immediately after landing in the Wing Briefing Room and all applicable charts and forms will be turned in. (U)
- (23) <u>Mission Critique</u> will be conducted at 0830C, ll February 1957 in the Wing Briefing Room. All crews present for duty will attend and will be seated by 0825C. (U)
 - (24) Press releases will not be made on this operation. (U)
- (25) <u>Project Officer</u> is Major Frank M. Goetz, Jr., Ext 8014.

4. ADMINISTRATION AND LOGISTICAL:

 \mathtt{a}_{\bullet} Normal administration and logistical matters will be provided by task organization. (U)

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b. Maintenance control will establish a preflight aircraft schedule which will state a specific time for each aircraft preflight on 25 January and 28 January 1957. Schedule will be furnished each tactical squadron by 23 January 1957. (U)

5. COMMAND AND COMMUNICATIONS:

- a. Command: Normal. (U)
- b. Communications: See Annex C. (U)

Lt Colonel, USAF
Director of Operations

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ANNEXES:

- A. Intelligence (U)
- B. Operations (U) Appendix 1 (C) Appendix 2 (C)
- C. Communications (C)
- D. Flying Safety (C)
- E. Weather (C)
- F. Maintenance (C)

DISTRIBUTION :

8AF		cy:
818ADIV	2	cys
818ABG	2	cy:
1911-2 AACS DET		cys
DET 21, 5TH WEAGP		cy
370 BOMRON	15	cys
371 BOMRON	15	cys
372 BOMRON	15	cys
307 FLD MAINTRON	2	cys
307 A&EMAINTRON	2	су
307 PERMAINTRON	1	су
307 BW HQ SEC	1	су
BASE OPS	2	суя
BASE HISTORIAN	5	cys

STAFF DISTRIBUTION:

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WG COMDR	1 cy	r
WG ADJ	2 cy	d
DM	1 cy	ŕ
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HEADQUARTERS 307TH BOMBARDMENT WING, MEDIUM Lincoln Air Force Base, Nebraska 18 January 1957

ANNEX A

TO

OPERATIONS ORDER

NO. 248-56

INTELLIGENCE

This Annex Consists of 6 Pages

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HEADQUARTERS 307TH BOMBARDMENT WING, MEDIUM Lincoln Air Force Base, Nebraska

ANNEX A TO 307TH BOMB WING OPERATIONS PLAN "PACESETTER VI" - INTELLIGENCE

- 1. INTELLIGENCE SUMMARY:
- a. General Situation: Significance of the mission is stated in paragraph 2 of the Operations Order.
- b. Enemy Order of Battle: ADC and Canadian fighters have not been requested to simulate intercepts, however, identification passes or practice intercepts may be made by ADC or Canadian units even though not specifically requested. Type aircraft, range and location of fighters will be furnished in the General Mission Briefings.
 - c. Capabilities of Enemy Forces:
 - (1) Aircraft:

Туре	Combat Radius	Hours Endurance	Speed 40,000	Time to 40,000	Al Equip
F-86D	250	1.41	535	6.8	AN/APG-37
F-89C	297	1.54	487	9.8	AN/APG-33
F-94C		.86	472	9.1	E-5
CF-100	230		550(30,000)	7.0	Unk Type

- (2) Radar: There are many factors that effect the capabilities of the EW-GCI equipment. In addition, ADC uses a variety of equipment. Therefore, the following capabilities should be used as a generalization only:
 - (a) EW over water 200NM.
 - (b) EW over land 180NM.
 - (c) GCI 120NM.

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(3) General Briefings will include areas of $\mathbb{E} \mathbb{W}$ and GCI coverage.

2. INTELLIGENCE REQUIREMENTS:

- a. Essential Elements of Information:
- (1) General: Crews will record and report all sightings or observations of intelligence interest including unidentified flying objects, aircraft in distress, items requiring CIRVIS reports in accordance with JANAP 146C, etc.
- (2) Specific: Crews will obtain and record, in accordance with instructions on page 75, SAC Manual 50-38, the following information concerning each fighter intercept and/or sighting:
- (a) Coordinates where attack or observation took place.

 If repeated passes were made by the same aircraft, the coordinates of start and stop of intercept and/or sighting is required.
- (b) ZULU time of attack or observation. If repeated passes are made by the same aircraft, the time of start and stop of intercept and/or sighting is required.
- (c) Total number of attacks and/or passes made by each fighter.
- (d) Number and type of aircraft attacking and/or sighted.
 - (e) Pressure altitude at time of attack.
- (f) Clock position of aircraft on its attack into the bomber and clock position of breakaway.

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ANNEX A 307BW OPSORD 248-56 18 Jan 57 6C-3727

(g) Relative altitude of fighter on its attack into the bomber and relative altitude of breakaway, i.e., high, level, low.

(h) Visibility at flight altitude. Use following terms:

GOOD - Six (6) miles or more

FAIR - Two (2) to Six (6) miles

POOR - Less than two (2) miles

- (i) Weather report overcast, undercast or clouds at flight altitude at time of intercept in eighths.
 - (j) Altitude of non-attacking fighters observed.
 - (k) Action of observed aircraft if it did not attack.

b. Means of Obtaining Information:

(1) Visual and radar observation by crew members in flight.
Crews will make every effort to record information concerning observations immediately so that it is not forgotten.

c. Means of Reporting EEI:

- (1) Transmit urgent and transitory information from the aircraft in accordance with JANAP 146C and other pertinent directives.
- (2) Flash type information whether or not transmitted from the air will be reported immediately after landing at the Intelligence debriefing.
- (3) Routine information will be reported to the Intelligence debriefer during normal debriefing.
- (4) Crew will report intact to the Intelligence desk to initiate the debriefing and will expeditiously complete entire debriefing in accordance with instructions displayed in the debriefing room.

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3. INTELLIGENCE ACTIVITIES:

- a. Maps and Targets Materials:
- (1) Navigational material will be furnished by each Tactical Squadron Operations.
- (2) Target materials will be provided in mission folders by Wing Target Intelligence personnel.
 - b. Targets: The targets for this mission are as follows:

Target	Coordinates	Bombing Method	DGZ	Mach
OMAHA	41°16:20.834"N 95°51:35.108"W	Direct	JULIET	.74
ST LOUIS	38°41'15.00N 90°10:08.58"W	Optional		.81 Jink Breakaway)
BINGHAMPTON	42°18'12.533"N 75°25'03.313"W	Opticaal		.74

- c. Photographic Requirements:
- (1) Visual strike photography will be obtained if conditions permit.
 - (2) Maximum radar photography will be obtained on all targets.
- (3) All photography will be obtained in accordance with the SAC Tactical Doctrine and applicable observer publications.
- (4) Observers photo logs will be accomplished on all photography in accordance with the provisions of SAC Regulation 95-11. Special emphasis will be placed on the preparation of these logs to insure that all data required for film identification and for preparation of special reports (i.e., IBDA, etc.) is made available to recipients of the logs and corresponding photography.

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COMPTENDED

d. Survival Intelligence

(1) Rescue facilities and/or aircraft are located at the following points:

UNITED STATES AIR FORCE:

* Lith Air Rescue Squadron, Lowry Air Force Base, Denver, Colo.

5th Air Rescue Group, Westover AFB, Massachusetts (includes
46th Air Rescue Squadron)

49th Air Rescue Squadron, Selfridge AFB, Mt. Clemens, Michigan

UNITED STATES NAVY:

Naval Air Station, Brunswick, Maine

Naval Air Station, South Weymouth, Massachusetts

Naval Air Station, Quonset Point, Rhode Island

Naval Air Station, Lakehurst, New Jersey

Naval Air Station, Atlantic City, New Jersey

UNITED STATES COAST GUARD

The Coast Guard operates Search and Rescue Coordination
Centers and provides surface and/or aircraft for SAR Missions from the
following facilities:

RCC, Eastern Area, New York, N.Y., Digby 91400

RCC, Boston, Massachusetts, Captiol 7-3710

RCC, St. Louis, Missouri, Main 1-8100, Main 1-8847 or

Main 1-8845 (night only)

CGAS Floyd Bennett Field, Brooklyn, N. Y.

CIVILIAN

For civilian rescue aid, contact the local Air Traffic

Control Center or local Flight Information Service Station, see appropriate Radio Facility Chart for call signs and frequencies.

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HEADQUARTERS 307TH BOMBARDMENT WING, MEDIUM Lincoln Air Force Base, Nebraska

ANNEX B

TO

OPERATIONS ORDER

NO. 248-56

AIR OPERATIONS

This Annex Consists of 5 Pages

6C-3727

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HEADQUARTERS 307TH BOMBARDMENT WING, MEDIUM Lincoln Air Force Base, Nebraska

ANNEX B TO 307TH BOMB WING OPERATIONS ORDER 248-56 - OPERATIONS

- 1. Pace Setter Six is the sixth in a series of monthly 307th Bomb Wing maximum effort bomber stream missions directed by Eighth Air Force.
- a. As other Eighth Air Force Wings are participating in these missions, a wing trophy and individual crew awards will be presented. (8AFR 51-31 and 51-32).
- b. Crews listed in Appendix 1 to this Annex will fly Pace Setter Six.
- 2. ROUTE: As specified in Attachment 2, Appendix 2, this Annex.

3.	ALTITUDES:	Odd Slots (1-3-5 etc)	Even Slots (2-4-6 etc)
	Lincoln to Yankton, S.D.	To 32,000 Climb	To 29,000
	Yankton, S.D. to Aberdeen,	33,0001	30,0001
	Aberdeen to Redwood Falls,	35,0001	33,0001
	Redwood Falls, Minn to Omaha, Nebr	35,0001	33,000:
	Omaha to Binghamton, N.Y.	36,0001	33,0001
	Binghamton to LAFB	38,0001	35,0001

a. All altitudes are MSL. The AC will obtain the nearest

altimeter setting just prior to observer altitude measurement.

4. TARGETS: Omaha "JULIET", St. Louis "ALPHA", Binghamton "COCO".

See paragraph 2, Appendix 2 to this Annex.

ANNEX B 307BW OPSORD NO. 248-56

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5. NAVIGATION:

a. A grid leg, with celestial fixing, begins at Geneva, N. Y. and ends at Galesburg AP, Illinois, with a turning point at $44^{\circ}22^{\circ}N/82^{\circ}53^{\circ}W$. Procedures in SAC Regulation 51-11 apply.

6. PRE TAKE OFF:

- a. For times see Appendix 1 to this Annex.
- b. Any aircraft which aborts BEFORE TAXI will notify SAFEWAY CONTROL; aircraft aborting AFTER TAXI will notify TOWER and request a "slot" for re-entry into bomber stream.
- c. Aircraft pre flight and MA acceptance will be completed the day prior to the mission.

7. TAKE OFF:

- a. For times see Appendix 1 to this Annex.
- b. Any aircraft which has not begun its take-off roll four (4) minutes after scheduled take-off time will abort and clear the runway via the west exit of the center taxi way.

8. EMERGENCIES:

- a. Any aircraft aborting after take-off will leave the stream to the left and avoid all RBS sites by 60 NM if possible.
- b. If conditions permit, positions will be maintained in the Bomber Stream and ARTC contacted for clearance. Aircraft will avoid all danger areas and crossing bomber stream unless 3000' above the highest or 3000' below the lowest aircraft at the point of crossing enroute to intended landing.

ANNEX B TO 307BW OPSORD NO. 248-56

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 c_{\circ} The following priority is established for bases to be used in emergency and/or weather alternates:

Enroute Emergency	Airfields	Weather Alternates
Offutt AFB	Campbell AFB	Smoky Hill AFB
Ellsworth AFB	Westover AFB	Forbes AFB
Whiteman AFB	Plattsburg AFB	· Whiteman AFB
Chanute AFB	Wurtsmith AFB	

Lockbourne AFB

9. ADIZ:

- a. The new ADIZ boundaries are shown in current RF charts.
- b. Aircraft must be within ten (10) NM of course center line and plus or minus five (5) minutes of ETA when crossing ADIZ boundary or notify nearest radio facility. No altitude duration is permitted.

10. FUEL CONSIDERATION:

a. The following amounts of fuel, at optimum altitude over Lincoln, are required to reach the indicated alternate bases and have 12000# of fuel over the alternate. (60K headwind and optimum altitude).

17,800 lbs - Ellsworth

17,050 lbs - Tulsa

15,400 lbs - McConnell

14,200 lbs - Smoky Hill

ANNEX B TO 307BW OPSORD NO. 248-56

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12,575 lbs - Offutt

15,150 lbs - Whiteman

b. See Attachment 1, Appendix 2 to this Annex for fuel loads and predicted reserves over Lincoln.

11. COMMUNICATIONS: See Annex C.

12. INTERROGATION: Crews will report to the Wing Briefing Room as soon as possible after landing. All forms, charts, logs, etc., required for the mission will be processed during interrogation.

APPENDIX 1 - Time Schedule

APPENDIX 2 - Navigation and Bombing

ATTACHMENT 1 - Flight Plan

ATTACHMENT 2 - Bombing Data

ATTACHMENT 3 - Route Overlay

DIR OF OPERATIONS

ANNEX B TO 307BW OPSORD NO. 248-56

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HEADQUARTERS 307TH BOMBARDMENT WING, MEDIUM Lincoln Air Force Base, Nebraska

APPENDIX 1

TO

ANNEX B

TO

OPERATIONS ORDER

NO. 248-56

TIME SCHEDULE

This Appendix consists of 3 Pages

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APP 1 TO ANNEX 307BW OPSORD NO. 248-56	SLOT	A/C NAME	CREW # I	AIL#	PREFLIGHT/ ACCEPT	STATION TIME	PRE T/O BRIEF	START	T/O TIME (SOUTH)	ННСР	
ANNE ORD	1	Hermann	L-01		25 Jan 57	2358 z	0050 z	0203 Z	0228 Z	0353Z	
Ж	2	McCrary	L-05		25 Jan 57	0008 z	0050 z	0213 Z	0238 Z	0403Z	
	3	Crook	R-06		25 Jan 57	0018 z	0050 z	0223 Z	0248 z	0413Z	
	4	Brooks	R-08		25 Jan 57	0028Z	0120 Z	0233 Z	0258 z	0423 Z	
	5	Dance	R-12		25 Jan 57	0038z	0120 Z	0243 Z	0308 z	0433 Z	
	6	Howard	IN-18		25 Jan 57	0048z	0120 Z	0253 z	0318 z	0443 Z	
10	7	Bifford	R-37		25 Jan 57	0058 z	0150 z	0303 Z	0328 z	0453 Z	10
lz l코	8	Darden	L-36		25 Jan 57	0108 z	0150 z	0313 Z	0338 z	0503 z	IN IH
IH IH	9	Guy	R-40		25 Jan 57	0118z	0150 z	0323 Z	0348 z	0513 Z	IH ID
IH N	10	Peterson	R-41		25 Jan 57	0128 Z	0220 Z	0333Z	0358 z	0523 Z	113
IH IH	11	Behan	R-45		25 Jan 57	0138Z	0220 Z	0343 Z	0408Z	0533 Z	IN IT
> L	12	Gieker	L-66		25 Jan 57	0148z	0220 Z	0353 Z	0418Z	0543Z	>>
	13	Holden	R-61		25 Jan 57	0158 z	0250 z	0403Z	0428Z	0553 Z	IH
	14	Phillips	R-68		25 Jan 57	0208 z	0250 Z	0413Z	0438 z	0603Z	
6C-3727	15	Morrison	R-70		25 Jan 57	0218Z	0250 Z	0423Z	0448 z	0613Z	
3727	16	Kohlscheen	L-71		25 Jan 57	0228 Z	0320 Z	0433 Z	0458 z	0623 Z	
	SPARES										
	#1	Ecelbarger	R-16		25 Jan 57	0238 Z	03202	04432	0508 z	0633Z	
	#2	Trudeau	R-15		25 Jan 57	02482	0320 Z	0453Z	0518Z	0643Z	
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SCHEDULE

30 January 195	37 (ZULU)
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APP 1 TO ANNEX 307BW OPSORD NO. 248-56	SLOT	A/C NAME	CREW #	TAIL #	PREFLIGHT/ ACCEPT	STATION TIME	PRE T/O BRIEF	START ENG	T/O TIME (SOUTH)	ННСР
SORI 56	1	Minnick	R-33		28 Jan 57	2358 z	0050 z	0203 Z	0228 Z	0353 Z
VEX B	2	Hoover	R-34		28 Jan 57	0008 z	0050 z	0213 Z	0238Z	0403 Z
ω	3	Hofman	R-39		28 Jan 57	0018Z	0050 z	0223 Z	0248 z	0413 Z
	1,	Williams	R-43		28 Jan 57	0028 z	0120 Z	0233 Z	0258 z	0423 Z
	5	Miller	IN-47		28 Jan 57	0038 z	0120 Z	0243 Z	0308 z	0433Z
	6	Terry	R-73		28 Jan 57	0048Z	0120 Z	0253 Z	0318Z	0443 Z
10	7	Reilly	R-74		28 Jan 57	0058 z	0150 Z	0303 Z	0328 Z	04532 10
I'M	8	Heller	R-77		28 Jan 57	0108 z	0150 Z	0313Z	0338 z	0503Z 12
In	9	Myer	R-79		28 Jan 57	0118 z	0150 Z	0323Z	0348 z	0513Z 1H
IZ IZ	10	Boudreaux	R-65		28 Jan 57	0128 Z	0220 Z	0333 Z	0358 z	05232 1日
[⊢ [⊢	11	Sullivan	I=02		28 Jan 57	0138Z	0220 Z	0343Z	04082	0533Z (H
IA IL	12	Biggs	R-11		28 Jan 57	0148Z	0220 Z	0353 Z	0418Z	0543Z 12
	13	Clark	R-13		28 Jan 57	0158 z	0250 Z	0403 Z	0428Z	0553Z
	14	Chappelle	IN-09		28 Jan 57	0208Z	0250 Z	04132	0438Z	0603 Z
60-3727	SPARE	9								
727	#1	Hull	R-62		28 Jan 57	0218Z	0250 Z	0423Z	0448Z	0613Z
	#2	Dodge	R-75		28 Jan 57	0228Z	0320Z	0433Z	0458 z	0623 Z

HEADQUARTERS 307TH BOMBARDMENT WING, MEDIUM Lincoln Air Force Base, Nebraska

APPENDIX 2

TO

ANNEX B

TO

OPERATIONS ORDER

NO. 248-56

NAVIGATION AND BOMBING

This Appendix Consists of 7 Pages

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HEADQUARTERS 307TH BOMBARDMENT WING, MEDIUM Lincoln Air Force Base, Nebraska

APPENDIX 2 TO ANNEX B TO 307BW OPERATIONS ORDER 248-56 - NAVIGATION AND

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1. NAVIGATION:

- a. Maps and Charts: JN-29-30-45, or JNX/0-1. (U)
- b. Route: See Attachments 1 and 3 to this Appendix. (U)
- c. Control Times: See Appendix 1 to Annex B. (NOTE: ALL times are ZULU). (C)
- d. Target Times (Approx):

29 - 30 January 1957

	Omaha, Neb.	St. Louis, Mo.	Binghamton, N.Y.
Acft #1	0416 z	0457 Z	0652 Z
Acft #2	0426Z	0507 z	0702 Z
Acft #3	0436Z	0517 Z	0712 Z
Acft #4	0446 z	0527 Z	0722 Z
Acft #5	0456 z	0537 Z	0732 Z
Acft #6	0506 z	0547 Z	0742Z
Acft #7	0516 Z	0557 z	0752 Z
Acft #8	0526 Z	0607 z	0802 Z
Acft #9	0536 Z	0617 Z	0812 Z
Acft #10	0546 Z	0627 Z	082 2Z
Acft #11	0556 Z	0637 Z	0832 Z
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Target Times (Continued)

29 - 30 January 1957

	Omaha, Neb.	St. Louis, Mo.	Binghamton, N.Y.
Acft #12	0606 Z	0647Z	0842 Z
Acft #13	0616 Z	0657 Z	0852 z
Acft #14	0626 Z	0707 Z	0902 Z
Acft #15	0636 z	0717 Z	0912 Z
Acft #16	0646 Z	0727 Z	0922 Z

- e. Control Altitudes:
- (1) Bomber stream aircraft will have either 2,000' or a 3,000' vertical separation and a horizontal separation of ten (10) minutes.

 Odd numbered aircraft, i.e., 1, 3, 5, etc., will fly 36M from Omaha to Binghamton. (C)
- (2) Departing Binghamton, odd "slot" aircraft will climb to 38M by "Start Nav" point at Geneva, N. Y. (C)
- (3) Even "slot" aircraft, i.e., 2,4,6, etc., will fly 33M from Alexandria VOR to Binghamton, N. Y. (C)
- (4) Departing Binghamton, even "slots" will climb to 35M by "Start Nav" point at Geneva, N. Y. (C)
- (5) All aircraft will hold their established altitudes of 35M and 38M until arrival over Lincoln AFB.
- (6) Aircraft will fly MSL using latest altimeter settings received enroute. MSL will be flown on the Bomb Run. Latest altimeter setting will be set in the Aircraft Commander's Kollsman window just prior to observers altitude measurements. (U)

APP 2 TO ANNEX B 307BW OPSORD NO. 248-56

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- f. Navigation accomplishments:
- (1) A nite celestial grid leg will start at Geneva, N. Y. and terminate at Galesburg AP, Illinois with a turning point at 44°22'N/82°53'W. The GCI site (Postcard) at Galesburg AP will be the primary method of scoring. Scope photography will be obtained at termination to supplement GCI scoring or assure scoring in the event of GCI failure. Scope must be in polar orientation at the time photography is obtained. (C)
- (2) A controlled ETA will be accomplished at the HHCP by each observer. Tolerance of plus or minus two (2) minutes is allowed. (C)
- g. All available navigational aids may be used to maintain course and position prior to Start Nav at Geneva, N. Y. and after End Nav at Galesburg AP, Illinois. As required by SAC Reg 51-11, during all celestial missions, a rated officer other than the primary navigator will maintain aircraft position in order to observe traffic regulations and insure safety.
- h. Observers will monitor letdown and landing phase of flight by Airborne Radar as outlined in SAC Manual 50-38. (U)
- 2. BOMBING:
 - a. Three (3) RBS runs will be accomplished as outlined below: (C)
 - (1) Omaha RBS (Record)
 - (a) Pre IP Windom, Minnesota
 - (b) IP Storm Lake, Iowa
 - 1. Elevation 1160

APP 2 TO ANNEX B 307BW OPSORD NO. 248-56

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- (c) Target J (41°16'N 95°52'W)
 - 1. Elevation 1151'
 - 2. Variation 9°E (Minus)
 - 3. GPI Points
 - a. Denison (42°00'N 95°23'W; El. 1280')
 - b. Atlantic (41°22'N 95°03'W; El. 1153')
 - 4. Direct aiming
 - 5. IP to Target: MH 1980, 92NM
- (2) St. Louis, RBS: (Record)
 - (a) Pre IP Ottumwa, Iowa
 - (b) IP Quincy, Illinois
 - 1. Elevation 769'
 - (c) Target A (38°41'N 90°10'W)
 - 1. Elevation 514'
 - 2. Variation 5°E (Minus)
 - 3. GPI Points:
 - a. Keokuk, Mo (40°24'N, 91°25'W; El. 650')
 - b. Hannibal, Mo (39°38'N 91°20'W; El. 735')
 - (d) Offset Aiming Points:
 - 1. Locks (OAP #1)
 - a. Elevation: 510'
 - b. Offset distance/direction: N-4,710', W-3690'
 - c. Location: 38°42'N; 90°11'W

APP 2 TO ANNEX B 307BW OPSORD NO. 218-56

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- 2. Bridge (OAP #2)
 - a. Elevation: 600'
 - b. Offset distance/direction: S-4920', W-5430:
 - c. Location: 38°41:N; 90°11'W
- (e) IP to Target: MH 145° , 94NM
- (3) Binghamton RBS (Record)
 - (a) Pre IP Lancaster, Pennsylvania
 - (b) IP Wilkes-Barre, Pennsylvania
 - 1. Elevation 956
 - (c) Target C Sydney Air Port (42°18'N 75°25'W)
 - 1. Elevation: 1025'
 - 2. Variation: 11°W (Plus)
 - 3. GPI Points:
 - a. Carbondale (41°34'N; 75°30'W; Elev. 920')
 - b. Binghamton (42°06'N; 75°53'W; Elev. 950')
 - (d) Offset Aiming Points
 - 1. Scintilla Plant (OAP #1)
 - a. Elevation: 1025'
 - b. Offset distance/direction: N-2160'; E-4970'
 - c. Location: 42°182'N; 75°24'W
 - 2. Bridge (OAP #2)
 - a. Elevation: 1025'
 - b. Offset distance/direction: S-1000', W-3710'
 - c. Location: 42°18'N; 75°26'W
 - (e) IP to Target: MH 018°, 60NM

APP 2 TO ANNEX B 307BW OPSORD NO. 248-56

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- b. Method of Bombing: Radar with no visual assistance. (U)
- c. GPI procedures will be utilized to the extent necessary

to achieve maximum effectiveness. (U)

d. Photography: 0-15 and 0-23 photography will be obtained on

the bomb runs. (U)

e. Bombing Tables: Mark VI tables will be used with 2000'

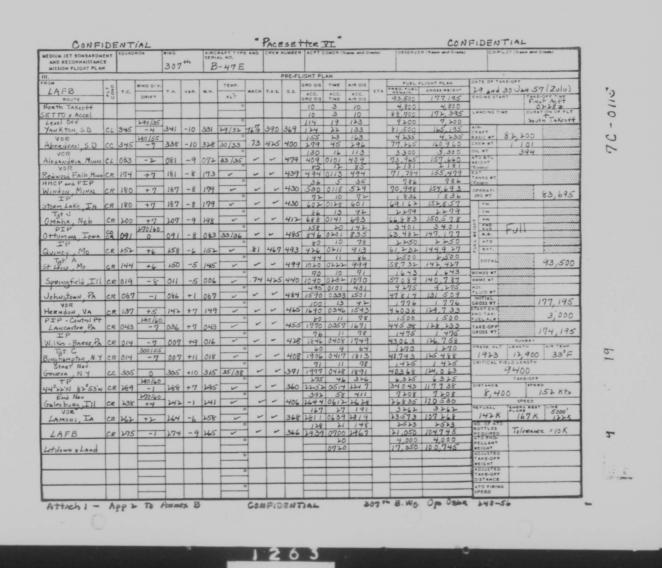
height of burst. (U)

APP 2 TO ANNEX B 307EW OPSORD NO. 248-56

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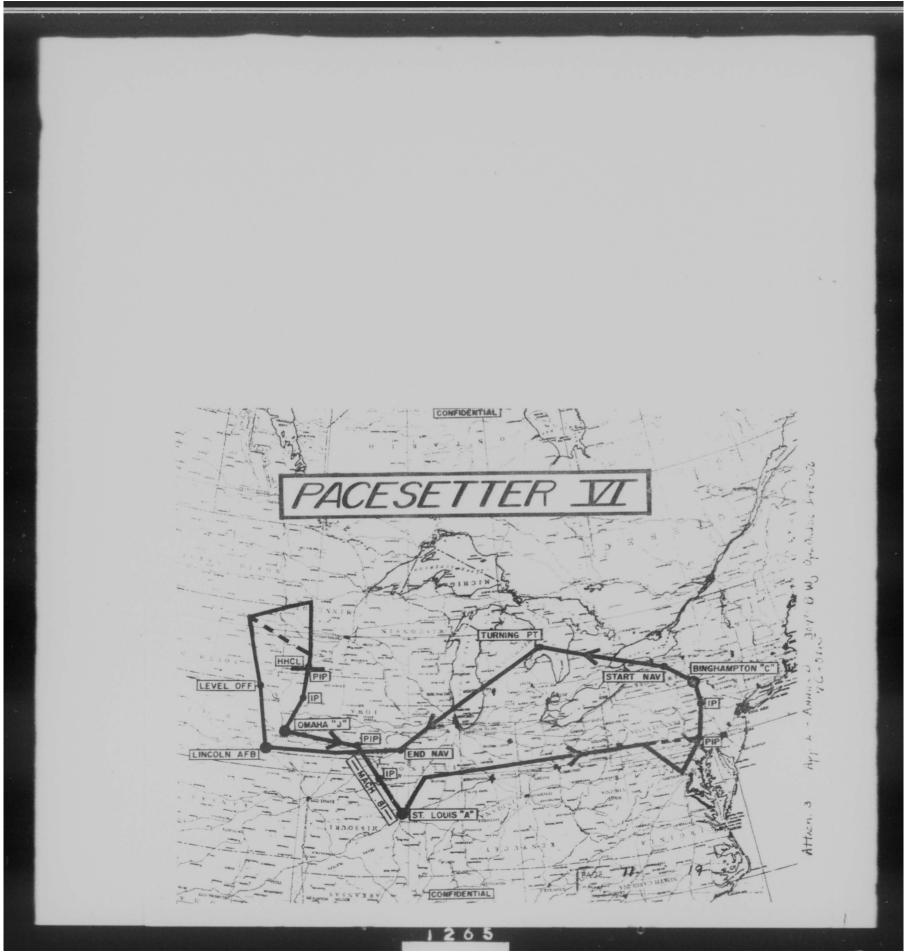
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1.						DENTI					
4	RUN NO.	1			2		3		4	5	
٦,	NAME	OMAHA		ST. LOUI SMOKESTACK ZOW CHEM	5 A				uprost C		
5	NAME VAR	stain Eler		JOW CHEM	-5 5/4			SYENE : A/2			
1	LATIONS	41-1611		39-4/N	90-10W			-12-18N	75-25 W		-
4	ELEV	STORM LK		DUINCY	-4.			Wilkis Bire	75-55W		
ł	LAT		95-10W		91-22W			41-17 N			-
	LEV VAR	DENISON	-8 1280	-	-6 650			CARBONEALE	1/2 1/20 1/5 3 m W		
31	LAT	42-00N	95-23W	40-24N	-			41-24 1	1		-
	HAME ELEV VAR	ATLANTIC	-8 //53	HANNIBAL	-6 735			PINCHAMPTON 412 OGN	75 53 00		
	LATONG	41-22N	95-03W	39-38N	11-20W		1	47.06N	7		1
1	HAME ELEV VAR		<u> </u>		-						-
4	LATONG		-	-		4.1		2004161	4nw7) 1025	Onper(e	1001
-	NAME ELEV	N/A				ONF #2(8		42-18W	75-24W	42 18N	75-260
	LAT LONG			38-42-01	70-10-55 W-3690	5-4420		N-2160	1 4970	5-1000	W-37/
1	N-5 E-W	PRECOMP	INFLIGHT	PRECOMP	INFLIGHT	PRECOMP		PRECOMP	INFLIGHT	PRECOMP	INFLIGHT
ı	1.C.	203°		1440				0170			
1	т.	200									
	т. н.										
	м. н.										
2	0. 5.										
1	DISTANCE	88NM		94NM				64NM			
1	TIME / TG	1	1	1	1	/	1	1	1	/	1
1	POSITION										
1	ELEVATION										-
	ME ASURED ALTITUDE								-		-
2	TRUE			-							-
0.0	02-01				-				-		
000	ALTITUDE TRUE				-					-	
377	DA P FEEVATION			-							-
2	ALT SETTING			-	-						
4	ADJUSTED THUE			-		-	-		-		
1	TELEV			-	-	-	-		-		
	DOMR ALT			-	-	-			-		
	THE BOMB		-	-	-	-	-				-
	A. S.		-	-		-	-				
	FACTOR/INTERVAL			-		-		-			-
-	RAIL.	-	-	-	-	-	-	-			
۸	T. F.								-		
		1		T		1	T	T	T		
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5	TIME FRAME	-	-	-		-	1	AGE	0	19	
172			-	-	-			5.7			
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HEADQUARTERS 307TH BOMBARDMENT WING, MEDIUM Lincoln Air Force Base, Nebraska

ANNEX C

TO

OPERATIONS ORDER

NUMBER 248-56

COMMUNICATIONS

This Annex Consists of 3 Pages

6C-3727

HEADQUARTERS 307TH BOMBARDMENT WING (M)
Lincoln Air Force Base, Nebraska

ANNEX C TO OPERATIONS ORDER 248-56 - COMMUNICATIONS

- 1. <u>GENERAL</u>: SAC Manuals 55-8M, SACCEI, Radio Facility Charts United States and Supplemental Flight Information Document North America apply unless modified herein. (U)
- 2. AIRBORNE COMMUNICATIONS:
 - a. High Frequency Radio will be limited to the following: (C)
 - (1) Strike Report.
 - (2) Back-up for RBS Communication in event of UHF failure.
 - (3) Emergencies.
 - b. HF channelization dated 1 January 1957 applies. (U)
- c. Strike Report will be transmitted for each target to AACS Air/Ground stations as specified in crew flimsy. (C)
 - d. SAC monitoring procedure ALFA applies. (U)
- e. First and last aircraft in the bomber stream will make all ATC/ADIZ reports for the stream. (U)
 - f. UHF channelization will be as specified in crew flimsy. (U) $\,$
- g. Call sign SAFEWAY with permanently assigned two digit suffix will be used for all Air/Ground reporting. (C)
- h. Authentication will be in accordance with current edition of Air/Ground code (AFSAL). (C)
- i. Aircraft Commanders will be prepared to utilize SACSUBS procedures when communicating with RBS and GCI sites. (U)

ANNEX C 307BW OFSORD 248-56 18 Jan 57 6C-3727

- j. IFF will be as specified in SAC Regulation 55-23 except for special procedures to be utilized for scoring of Navigation leg at termination point. (C)
 - k. Recall word for this mission is TALL CORN. (C)
- 1. Each aircraft will contact GCI site, call sign "Post Card"
 on 364.2 mcs for scoring of Navigation Leg. Detailed procedures to
 be followed will be included in crew flimsy. (C)

3. EMERGENCY PROCEDURES:

a. Emergency procedures will be in accordance with ACP's 130 and 135, current Radio Facility Charts and SFID, North America. (U) $\,$

4. NAVIGATIONAL AIDS:

- a. Navigational aids will be as listed in current Radio Facility Charts. (U)
- 5. HF Radio sets will not be pre-flight or post flight checked by air crew or maintenance personnel. (C

6. SECURITY:

a. Communications Security will be observed and no clear text transmissions will be made that would reveal unit designation, location, aircraft type or nature of the mission. (C)

ANNEX C 307BW OPSORD 248-56 18 Jan 57 6C-3727

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HEADQUARTERS 307TH BOMBARDMENT WING, MEDIUM Lincoln Air Force Base, Nebraska

ANNEX D

TO

OPERATIONS ORDER

NUMBER 248-56

FLYING SAFETY

This Annex consists of 3 pages.

ANNEX D TO 307BW OPSORD NO. 248-56

6C-3727

 $\underline{\mathtt{C}} \ \underline{\mathtt{O}} \ \underline{\mathtt{N}} \ \underline{\mathtt{F}} \ \underline{\mathtt{I}} \ \underline{\mathtt{D}} \ \underline{\mathtt{E}} \ \underline{\mathtt{N}} \ \underline{\mathtt{T}} \ \underline{\mathtt{I}} \ \underline{\mathtt{A}} \ \underline{\mathtt{L}}$

HEADQUARTERS 307TH BOMBARDMENT WING, MEDIUM Lincoln Air Force Base, Nebraska

ANNEX D TO 307BW OPERATIONS ORDER 248-56 - FLYING SAFETY

- 1. Flying Safety will take precedence throughout the entire mission.
 In the event of an emergency, flying safety consideration will take precedence over mission accomplishment.
- 2. All crews will be thoroughly briefed on adequate alternates over entire route with priority given in the following sequence:
 - a. SAC bases.
 - b. AMC bases.
 - c. Air Force bases.
 - d. Other
- 3. All crews scheduled for this mission will be checked out in accordance with SAC Regulation 51-19.
- μ_{\bullet} All participating pilots will be briefed and become familiar with letdown procedures for destination, selected emergency alternates and weather alternates prior to departure.
- 5. The provisions of SAC Regulation 62-19, and 8th AF Regulation 62-2, Crew Rest, should be fully implemented.
- 6. All navigational aids and facilities will be used on this mission.
- 7. Radar observers will monitor all approaches and landings in accordance with 8th Air Force Regulation 51-3.
- 8. Crew members will be briefed on their responsibilities of complying with SAC Reg 62-4 and 8th Air Force Reg 62-5, insofar as preliminary reports are concerned, if they are involved in an accident at or

ANNEX D TO 307BW OPSORD NO. 248-56

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near a base other than a SAC base. (This primarily concerns minor accidents since AFR 62-14 does not require a preliminary report of a minor accident.)

- 9. a. Crews will be briefed to adhere closely to the planned route to preclude violations of flying regulations.
- b. One crew member, other than the primary navigator, will flight follow the aircraft to assure compliance with ARTC instructions and AFR 60-22 on ADIZ tolerances.
- 10. SAC Reg 60-10, as amended, pertaining to personnel limitations aboard tactical aircraft, will be complied with.
- 11. Fuel reserve for each flight will be planned to insure adequate reserve to destination and/or alternate, as required.
- 12. Crews will be briefed on emergency and crash landing procedures.
- 13. Current radio facilities charts, pilot's handbooks and/or jet letdown procedures for the appropriate areas will be in all aircraft utilized for this mission.
- 14. Pilots will have in their possession current dash one technical orders.

OFFICIAL:

WARDEN & ORIFETIN LOCKING

Person Director of Operations

ANNEX D TO 307BW OPSORD 248-56

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HEADQUARTERS 307TH BOMBARDMENT WING, MEDIUM Lincoln Air Force Base, Nebraska 1400Z, 10 January 1957

ANNEX E

TO

OPERATIONS ORDER

NUMBER 248-56

WEATHER

ANNEX E TO 307BW OPSORD 248-56

This Annex consists of 3 pages

HEADQUARTERS 307TH BOMBARDMENT WING, MEDIUM Lincoln Air Force Base, Nebraska

ANNEX E TO 307BW OPERATIONS ORDER 248-56 - WEATHER

- This annex contains procedures for the preparation, coordination and presentation of forecasts for this operation. (U)
- 2. PREFARATION OF FORECASTS: The 307th Bombardment Wing Weather
 Officer is responsible for providing planning and operational
 forecasts to interested units and persons of the 307th Bomb Wing. (U)
- a. Planning winds will be provided each crew scheduled to fly this mission. This forecast will be posted in each Equadron Mission Planning Room on 25 January for first take-off and on 28 January for second take-off. (U)
- b. The operational forecast and a final weather flimsy will be presented to the crews at the pre-takeoff meeting. The weather flimsy will contain the following information: (U)
 - (1) Wind flow chart for 34,000 feet pressure altitude.
 - (2) Take-off data
 - (3) Climb data and route wind data.
- (4) Target data, Redwood Falls, Minnesota, each pre-IP, and target.
 - (5) Terminal, alternate and route weather conditions.
- c. A general planning outlook will be presented at the general briefing. (U) $\,$
- d. All changes to the weather forecast subsequent to the general briefing that are of operational significance will be brought to the

ANNEX E to 307BW OPS ORD 248-56

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attention of the Wing Commander and appropriate D/O personnel by the Wing Weather Officer. (U)

- 3. COORDINATION OF FORECASTS: The 307th Weather Officer, utilizing SCCS lines, will coordinate mission forecasts with the Duty Forecaster, Eighth Air Force Control Room (SCCS Drop 35) twenty-four (24) hours and twelve (12) hours prior to departure time for planning and operational forecasts respectively. Specific information required is as follows:
 - a. Route forecasts: (U)
 - (1) Winds 30M, 35M, 40M.
 - (2) Clouds and weather above 30M.
- b. Terminals, alternate and target forecasts. The Duty Forecaster, Eighth Air Force Control Room, will be kept fully advised of significant changes or amendments made subsequent to the routine ccordination set out above. (U)
- 4. DEBRIEFING: 307th Bomb Wing Weather Officer will debrief for Weather with emphasis on target and route winds, measured and bombing altitudes. (U)
- 5. REPORTS: 307th Bomb Wing Weather Officer will assist in the collection and transmission of B-21 (COMBAR) reports in accordance with SAC Regulation 105-2 and 1st Weather Group Regulation 55-86. (U)

ANNEX E to 307BW OPSORD 248-56

3 N F T D F N M T A T

HEADQUARTERS 307TH BOMBARDMENT WING (M) Lincoln Air Force Base, Nebraska

MAINTENANCE PLAN NUMBER 1-57

9 January 1957

TASK	ORGANIZATION
307th	Bombardment Wing (M)
	Bombardment Squadron
371st	Bombardment Squadron
372nd	Bombardment Squadron
307th	Air Refueling Squadron
307th	Field Maintenance Squadron
307th	Armament & Electronics Squadron
307th	Periodic Maintenance Squadron
307th	Bombardment Wing Headquarters Squadron

COMMANDERS
Col. Thorup
Lt/Col. Iannicito
Lt/Col. Richard
It/Col. Benson
Lt/Col. Thurlow
Lt/Col. Tillapaugh
Lt/Col. Smith
Capt. Zester
Capt. Gottlieb

1. GENERAL:

- a. A requirement has been placed on the 307th Bombardment Wing (M) to fly a total of thirty (30) B-47 aircraft on the 28th and the 29th of January 1957. (Code name PACESETTER VI). Pacesetter VI will consist of a series of simulated combat missions for 15 B-47 aircraft on the 27th of January and 15 B-47 aircraft on the 28th of January 1957.
- b. The overall operational timing during Pacesetter VI will require complete integration of all aircraft maintenance functions. The success of Pacesetter VI depends on the capability of Wing Maintenance Activities to produce fully operational aircraft at times specified.
- - a. Launch 15 B-47 aircraft on 27 January 1957.
 - b. Launch 15 B-47 aircraft on 28 January 1957.
- 3. The 818th Air Base Group will provide Logistical support of POL, Supply Expediter Service, and vehicles as required. Exact timing for this support will be coordinated by the 307th Wing Maintenance Control.

4. TASK FOR SUBORDINATE UNITS:

- a. The 370th Bombardment Squadron will provide:

 (1) Flight Line Maintenance support to launch 5 B-47 aircraft with one flying spare on 28 January 1957 and 5 B-47 aircraft on 29 January 1957.
- b. The 371st Bombardment Squadron will provide: (1) Flight Line Maintenance support to launch 5 B-47 aircraft with one flying spare on 28 January 1957 and 5 B-47 aircraft on 29 January 1957.
- c. The 372nd Bombardment Squadron will provide:

 (1) Flight Line Maintenance support to launch 5 B-47 aircraft with one flying spare on 28 January 1957 and 5 B-47 aircraft with one flying spare on 29 January 1957.

ANNEX "F" TO MAINT PLAN 1-57

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- d. The 307th Armament and Electronics Squadron will provide:
 (1) The necessary personnel, tools and test equipment to assure Armament and Electronics support to launch 15 B-47 aircraft on 28 January 1957 and 15 B-47 aircraft on 29 January 1957.
- (2) Insure that 0-15 and 0-23 camera magazines are loaded and that cameras are operational.
- (3) Have all A&E Systems ready for pre-flight and/or acceptance checks by 1200 25 January 1957 for aircraft flying 28 January and 1200 28 January 1957, and for aircraft flying 29 January 1957.
- $\ensuremath{\left(4\right)}$ Provide maximum A&E support to assure mounting required aircraft.
- $(5)\,$ As far as practical, insure that accuracy checks on the computer systems are completed, also that the radar system is checked for optimum reliability.
- e. The 307th Field Maintenance Squadron will provide:
 (1) The necessary specialist personnel and tools to insure maintenance support to launch 15 B-47 aircraft on 28 January and 15 B-47 aircraft on 29 January 1957.
- f. The 307th Periodic Maintenance Squadron will provide:

 (1) The normal periodic aircraft inspections as indicated in the Annex "E" to Operations Plan, Maintenance, 200-57
- $\ensuremath{\text{(2)}}$ Flight Line support (as required) to expedite maintenance of Flight Line Aircraft.

5. GENERAL INSTRUCTIONS:

- a. All maintenance will be controlled and directed by Wing Maintenance Control.
- b. Maintenance debriefing will be held immediately after landing in the 307 th Bombardment Wing Briefing Room.
- c. The functions, schedules, and responsibilities of all Maintenance and Supply personnel concerned with Pacesetter VI are concerned in detail in the following appendix:
 - (1) 370th Bombardment Squadron
 - (2) 371st Bombardment Squadron
 - (3) 372nd Bombardment Squadron
- 6. ADMINISTRATIVE & LOGISTICAL MATTERS:
 - a. Omitted.

ANNEX "F" TO MAINT PLAN 1-57

Page 2

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7. COMMAND AND COMMUNICATIONS MATTERS:

a. Command Omitted.

b. Communications for this exercise will be by radio vehicles, fixed stations, dial phones, field phones and hot lines.

3 Incls

1. Appendix 1
2. Appendix 2
3. Appendix 3

Lt Colonel, USAF Director of Operations

ANNEX "F" TO MAINTENANCE PLAN 1-57

307BW OPSORD NO. 248-56

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370TH BOMBARDMENT SQUADRON

A/C#	23	24	25	28	29	30	31
916	F			M	PO	PÕ	PÖ
901		F			М	PO	PO
236	F			М			PO
224	F			М			F
140	PO	F			M		
214				-E C M			
139	PO	PO	РО	M			F
909					E	С м	
210	FT				М		
232				M/S	PO	РО	PO
208			-D O C	к – – –	- FT		
222		F			М		PO
143					М		
241	F			М			

LEGEND
M - MISSION
M/S - MISSION FLYING SPARE
FT - FLIGHT TEST
F - FLYING

APPENDIX "I"

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6C-3727

371ST BOMBARDMENT SQUADRON A/C# 227 F PO PO 234 F M 918 M 219 FT F 138 F M 911 M 915 - -D O C K - -228 M 240 220 M/S 912 M 218 902 226 M

LEGEND
M - MISSION
M/S - MISSION FLYING SPARE
FT - FLIGHT TEST
F- FLYING

APPENDIX "II"

5

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372ND BOMBARDMENT SQUADRON

A/C#	1 -23	1 24	1 25	1 28	1 39	1 30	J- 31
142	F			М			
416		F			М		
917				M/S			
413	F			М			F
906	F				М	-	
134				M			
128				M			F
900					М		
223		F				F	
417			F				F
217	F			M			
144		F			М		
910					М		
225			D O	C K			
141		F			W/S		

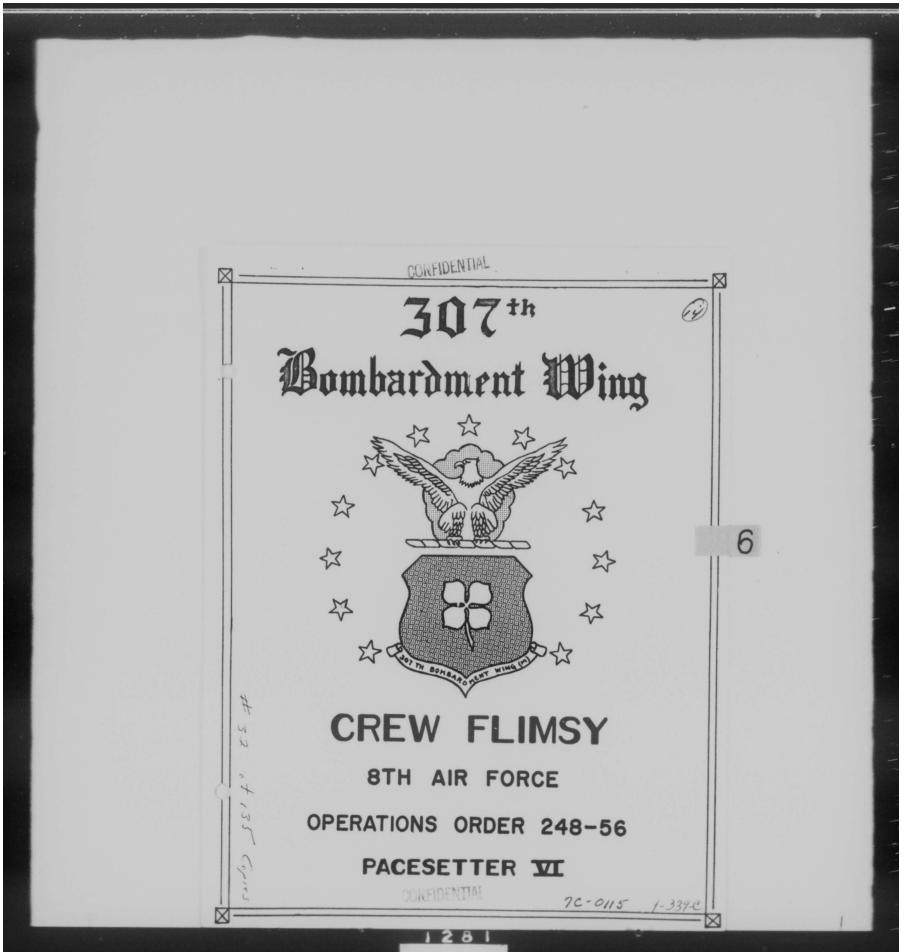
LEGEND

M - MISSION

M/S - MISSION FLYING SPARE
FT - FLIGHT TEST
F - FLYING

APPENDIX "III"

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HEADQUARTERS 307TH BOMBARDMENT WING, MEDIUM Lincoln Air Force Base, Nebraska

Crew Flimsy - Pacesetter VI

- 1. General briefing will be held at 0900C in the Wing Briefing Room on 25 January 1957.
- Specialized briefing will be immediately following General Briefing.
- Pre-Take-Off Meeting: Upstairs in Base Operations. (See schedule for times).
- 4. Debriefing will be held in the Wing Briefing Room immediately after landing.
- 5. Mission Outline: The mission will follow the Face Setter VI route. Primary route points are from Lincoln Air Force Base to Yankton, South Dakota to Aberdeen, South Dakota, to Alexandria, Minnesota, to Pedwood Falls, Minnesota, to Windon, South Dakota, to Storm Lake, Iowa to Omaha for the first RBS run, to Ottumwa, Iowa, to Quincy, Illinois, to St. Louis for the second bomb run, to Springfield, Illinois, to Johnstown, Pennsylvania, to Herndon, Virginia, to Lancaster, Pennsylvania, to Wilkes-Barre, Pennsylvania, to Binghamton RBS area for the third RBS run. A celestial grid will be flown from Geneva, New York to Galesburg, Illinois with a turning point at 44°22'N, 82°53'W. Route details are outlined on a SAC Form 1 inclosed herein.
 - 6. Altitude Separation:
- a. Odd slots, i.e., 1, 3, 5, etc. Odd slots will depart
 Lincoln Air Force Base and establish a bombing altitude of 35,000 feet.

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					SCHEDULE				
	SLOT CREW	ACFT COMDR	FAIL NO	SAFEWAY NO	PRE T.O. MEET	START ENG	TAXI	TAKE-OFF	BOMB ALT
. "	1	Hermann			0050Z	6203Z	0218Z	0228Z	35/36M
	2	McCrary			00502	02132	0228Z	0238Z	33M
	3	Crook			0050Z	0223Z	0238Z	0248Z	35/36M
2	4	Brooks			0120Z	02332	0248Z	02582	33M
7	5	Dance			01202	02432	0258z	03082	35/36M
	6	Howard			01203	02532	0308z	0318Z	33M
	7	Bifford			01502	0303Z	0318Z	0328Z	35/36M
0	8	Darden			01502	03132	0328Z	0338z	3314
CONE	9	Guy			01502	03232	0338Z	0348Z	35/36M
	10	Minnick			0220Z	0333Z	0348Z	0358z	33M
B	11	Behan			02203	0343Z	0358Z	0408z	35/36M
FNT	12	Gieker			02202	0353Z	0408Z	0418Z	33M
7	13	Holden			0250Z	04032	04182	0428Z	35/36M
B	14	Phillips			0250Z	04132	04282	04382	33M
T	15	Morrison			02502	04232	04382	04/182	35/36M
	16	Kohlscheen			03202	0433Z	0448Z	04582	33M
V	SPARES								
0	#1 /	Ecclbarger			03202	04432	0458Z	0508Z	35/36M
0	#2	Trudeau			03202	04532	0508Z	0518Z	33M
2	#3				0350Z	0503Z	0518Z	0528Z	35/36M

					COMPANY					
				30 Janu	SCHEDULE ary 1957 (ZULU)					
	SLOT CREW	ACFT COMOR	TAIL NO	SAFEWAY NO	PRE T.O. MEET	START ENG	TAXI	TAKE-OFF	BOMB ALT	
W	1	Hoover			00502	02032	0218Z	0228Z	35/36M	
2	2	Peterson			0050Z	02132	0228Z	0238Z	33M	
有事	3	Hofman			00502	02232	0238Z	02118Z	35/36M	
1	4	Williams			01202	02332	02482	0258Z	33M	
a	5	Miller			0120Z	02432	02582	0308Z	35/36M	
-	6	Terry			01202	02532	0308Z	0318Z	33M	
	7	Reilly			0150Z	03032	0318Z	0328Z	35/36M	
	8	Heller			01502	03132	0328Z	0338 z	33M	ſ
CONF	9	Meyers			0150Z	03232	0338Z	0348Z	35/36M	
Z Z	10	Boudreaux			02202	0333Z	0348Z	0358z	33M	
-	11	Sullivan			0220Z	0343Z	0358z	0408Z	35/36M	
M	12	Biggs			0220Z	0353Z	0408Z	0418Z	33M	1
TN	13	Clark			0250Z	0403Z	0418Z	0428Z	35/36M	
H	14	Chappelle			02502	04132	04282	0438Z	33M	
	SPARES									1
	#1	Hull			02502	04232	0438Z	04482	35/36M	
	#2	Dodge			0320Z	04332	01;48Z	0458Z	33M	
	#3				03202	04432	04582	0508Z	35/36M	
	#14				03202	04532	05082	05182	33M	
	#5				03502	05032	0518Z	05282	35/36M	
					2A					

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at Alexandria, Minnesota for the Omaha run. The other two bomb runs will be at 36,000 feet. After departing Binghamton, New York, odd slots will climb to 38,000 feet and continue at this altitude until completing the Nav Leg at Galesburg, Illinois. After departing Galesburg, Illinois remain at this altitude until arriving over Lincoln Air Force Base.

b. Even Slots, i.e., 2. 4. 6. etc. Even slots will fly the mission either two (2) or three (3) thousand feet lower than the odd slots. (Two (2) thousand for the Omaha run). For even slots initial level off will be at 33,000 feet. After departing Binghamton, climb to 35,000 feet and return to Lincoln Air Force Base at this altitude.

7. Navigation:

- a. The Wing Navigator will file the necessary clearance required by SAC Regulation 55-18 for Canad an overflight.
- b. Grid Celestial navigation leg will be flown from Geneva,
 New York to Galesburg, Illinois, with a turning point at 44°22'N
 82°53'W. A rated crew member other than the primary navigator will
 maintain position of the aircraft during the grid leg to insure safety
 and compliance of flight rules.
- c. Control Points: Two control points have been established to insure proper spacing on RBS run:
- (1) Control Point #1: Control Point #1 is the HHCP at Windon, South Dakota. A dog leg has been established to facilitate in accomplishing this control problem. Control times are outlined below.

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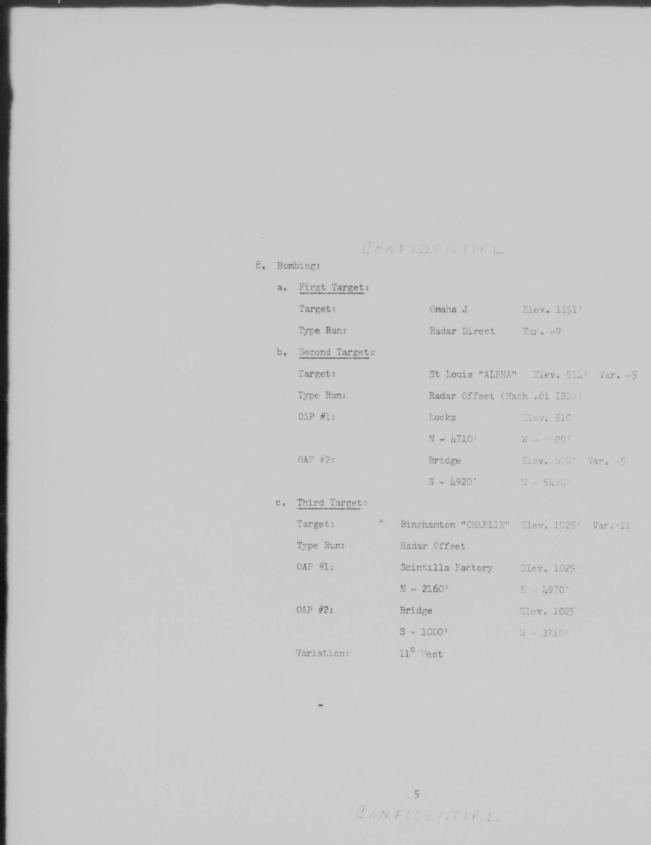
70-0115

(2) Control Point #2: Control Point #2 has been established at Lancaster, Pennsylvania. A dog leg has been established to facilitate in accomplishing this control problem. Control times are listed below:

13 ced below.		
SLOT	HHCP	C.P.#2
1	03532	06322
2	04032	06422
3	04132	06527
4	04232	07022
5	0433Z	07127
6	OL143Z	07222
7	04532	0732Z
8	05032	07422
9	0513Z	07522
10	0523Z	0802Z
11	05332	08123
12	05432	08222
13	0553Z	08327
14	06032	08422
15	06132	08522
16	06232	0902 Z
17	06332	091 2Z
18	06432	09222
19	06532	0932 Z

CONFIDENTIAL

7c-0115



19

70-0115

COMMUNICATIONS FLIMSY - PACESETTER VI

5

- All aircraft will place UHF radio on TR/G position except when actually communicating on another frequency.
- 2. HF monitor periods 05:08-25:28 and 45:48 minutes past the hour will be observed by all aircraft. HF control stations for other than Strike Report are Andrews and Loring.
- 3. The first and last aircraft in the bomber stream will make all ATC position reports for the bomber stream. The first words of the text of all ATC reports will contain the phrase "FACESETTER VI SAFEWAY ()."
 - 4. All aircraft will squawk two on IFF.
- 5. HF channelization will conform to 307th Bomb Wing HF channelization dated 1 January 1957.
- 6. Each aircraft will transmit a strike report after bombs away over Omaha, St. Louis and Binghamton. HF strike reports will be addressed to the 307th Bomb Wing (Trade Bravo and Headquarters SAC-Eighth Air Force (Storm Trooper) using target designators as listed below:

Omaha 111 St. Louis 222

Binghamton 333

Example of HF strike report for Omaha target:

"RAMEY - this is SAFEWAY 99 - relay to TRADE BRAVO and

STORM TROOPER - ZIPPO - 081235Z - 111 - G-Golf - OVER"

HF strike reports should be sent to AACS air/ground stations
1500 miles or more from the target.

ONTIDENTIAL

70-0115

7. RBS site frequencies:

Omaha 258.2 primary 240.6 secondary
St Louis 364.6 primary 258.2 secondary
Binghamton 356.8 primary None
HF back-up, all sites: 5710.5 Ch 6

8. UHF channelization will be according to current Radio

Facility Charts except as modified below:

CHANNEL	FREQ	USE
2	384.6	St Louis Ras, primary
7	*258.2	Omaha RBS, primary
8	*356.8	Binghamton RBS, primary
9	351.0	Interplane
10	364.2	GCI Common
11	311.0	SAC Common
12	321.0	SAFEWAY Control

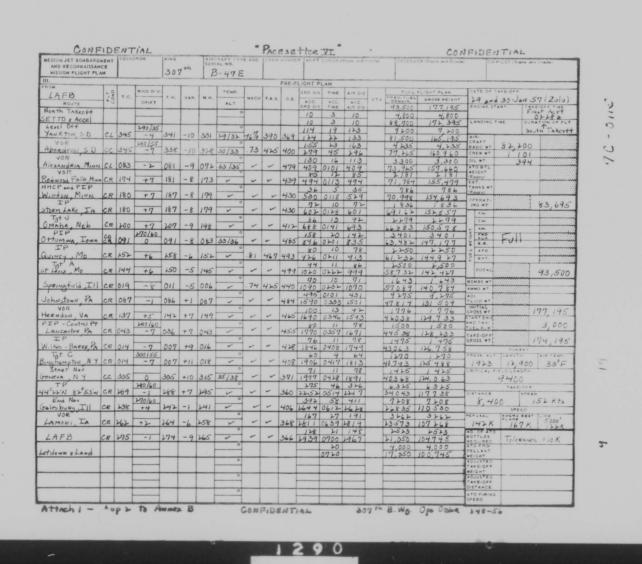
* See Route Sheet for special GCI site frequencies to be set in manually in Ch 7 and 8.

9. Crews will not pre-flight or post-flight HF radio equipment.

10. SACSUB procedures will be complied with when contacting RBS sites.

CONFIDENTIAL

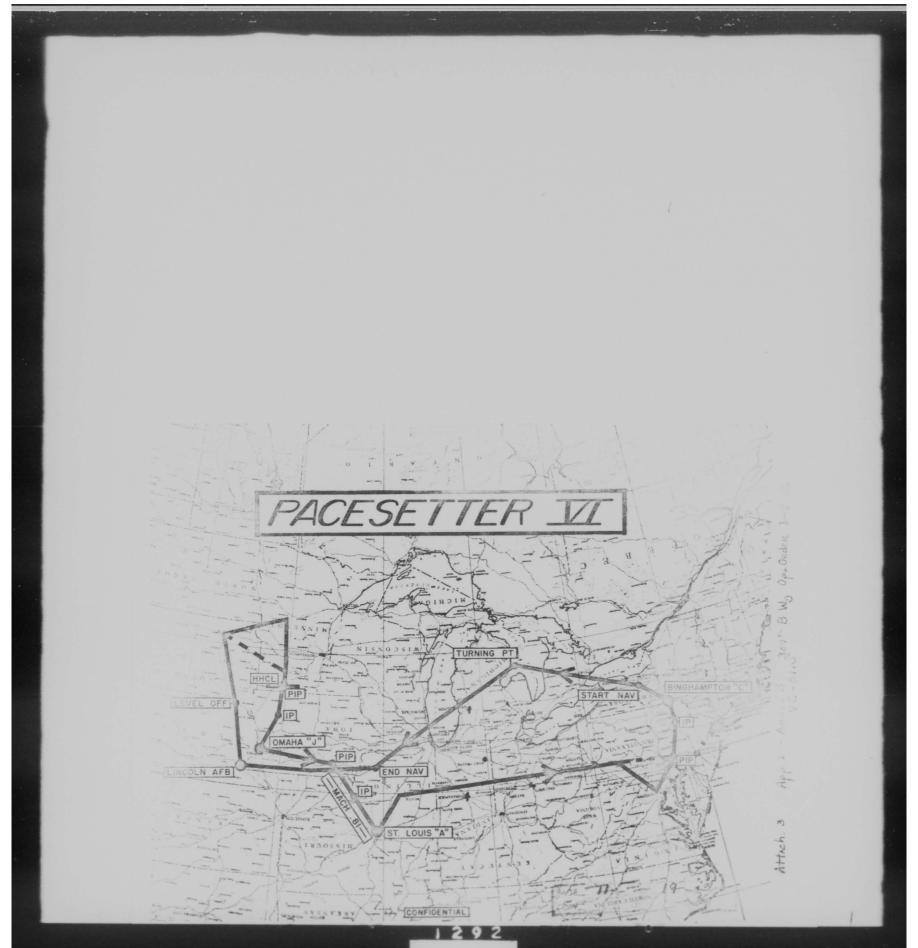
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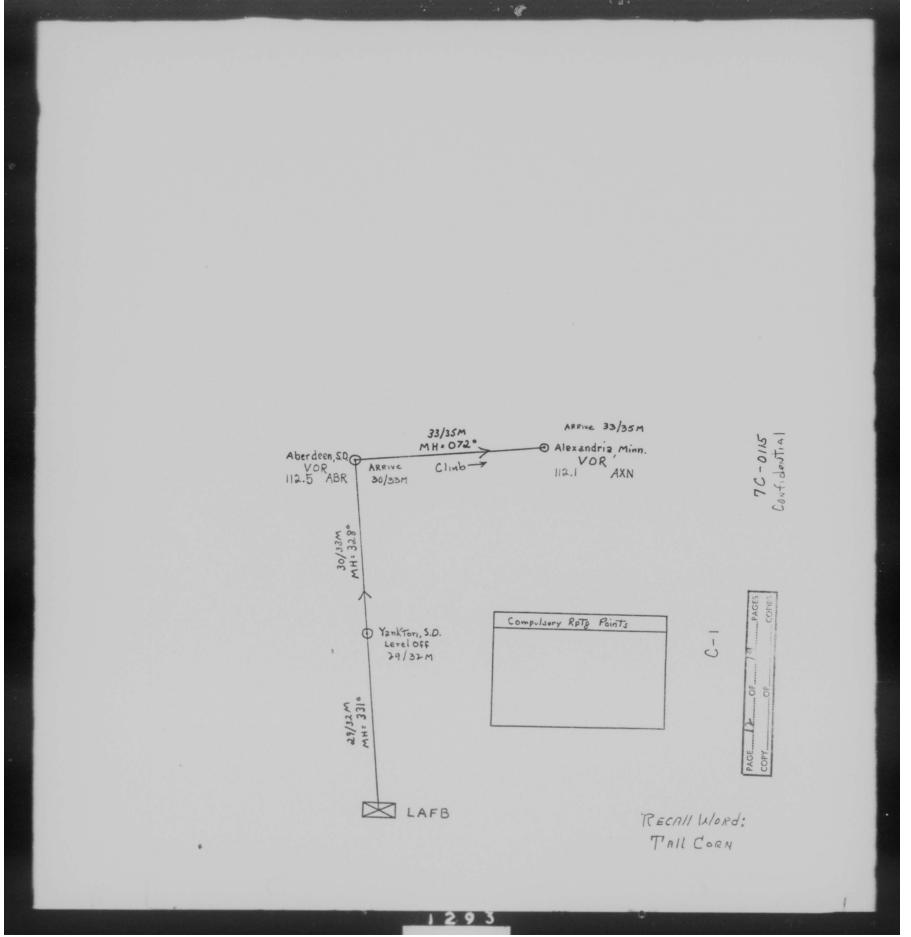
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fš.						ANGESTA!					
DATA	RUN NO.	1	1		2		3		4	5	
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1.	LATONG		95-10W					41-17 N	75-55W		-
1	MANE ELEV VAR		-8 1280					The second name of the second	10 120		
	LATONO		95.23W					41-24 N	05-20 W		-
NIS	HAME ELEV VAR		-8 1153					P.INS HAPPTON			
2	LATONG		95-03W					42.06N	75 53 41		
ગ	MAME ELEV VAR										
	LAT										
_	HAME	N/A		OAP" (C	cks) 510	01102(8	e1008) 600	MAP = 1(1			oce) 1025
	LAT	1		38-47-01	75-13-55			47 1841	75 24W		75-26W
Ď	H-5 E-9					5-4920			1-1170		W-3710
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- 1	м. н.										
1	G. S.										
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	TIME / TG	1	7	1	7	/	/	1	1	- 1	1
Į	POSITION										
ŀ	ELEVATION										
t P	MEASURED ALTITUDE										
	ALTITUDE										
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ľ	BOMB ALT										
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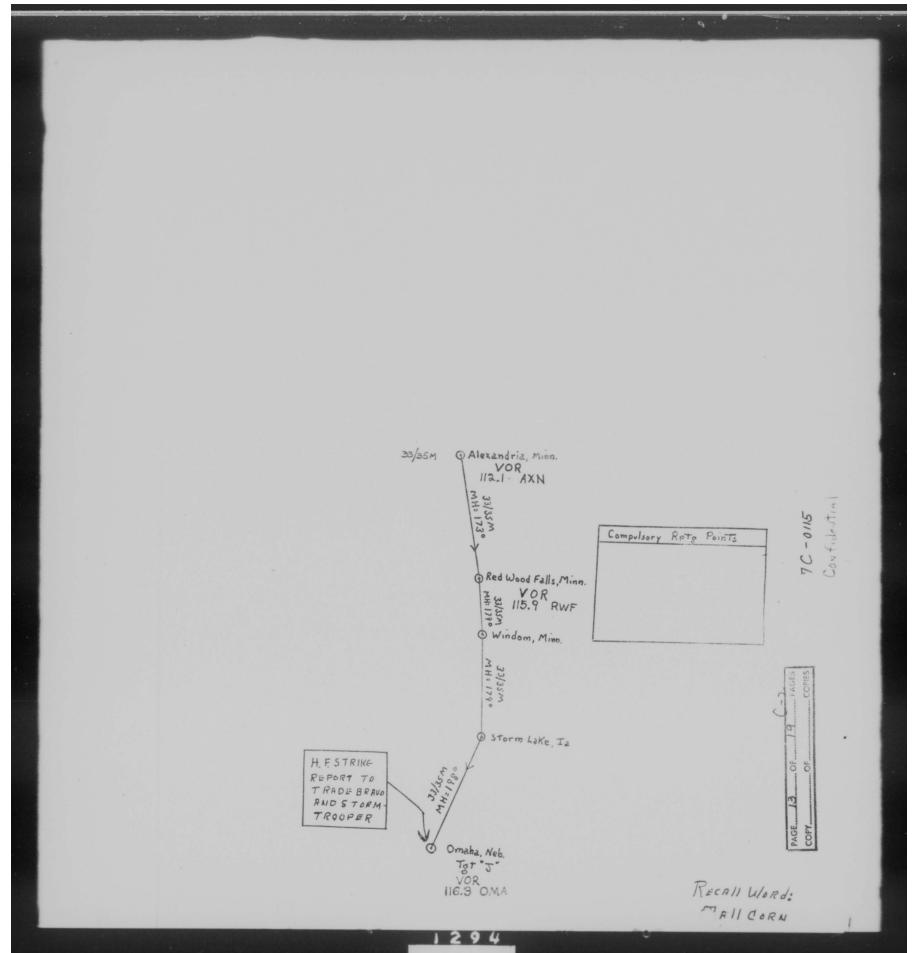
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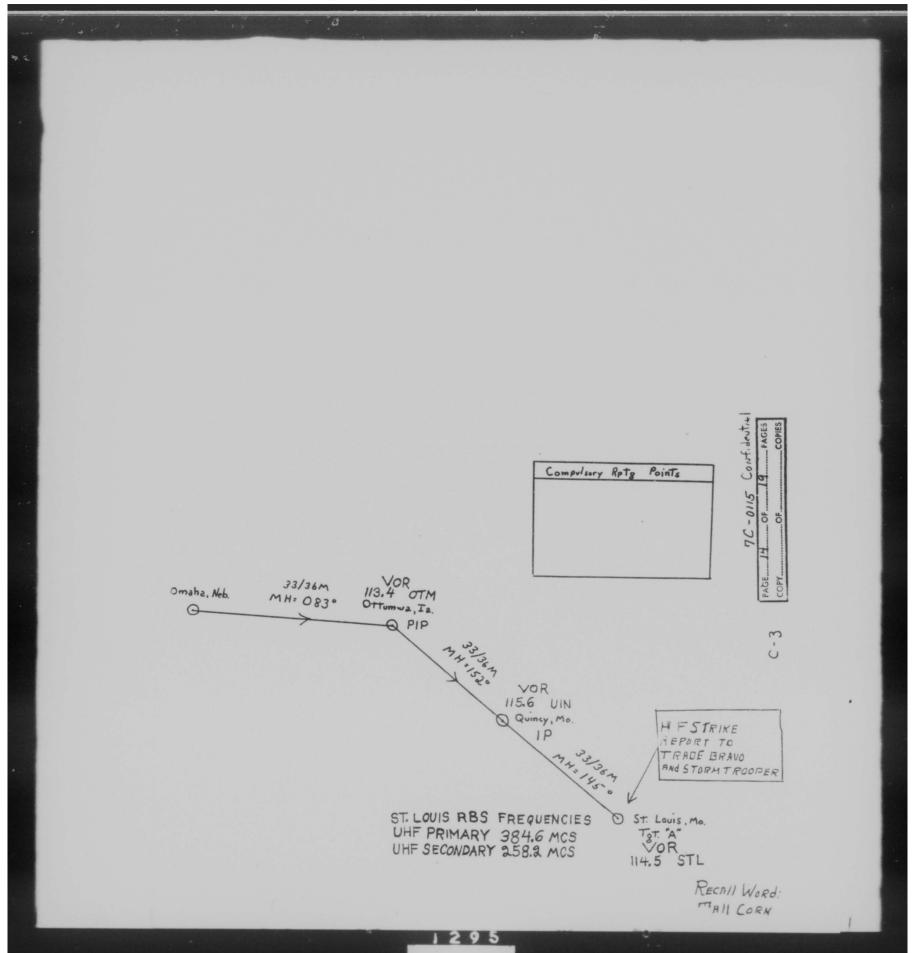
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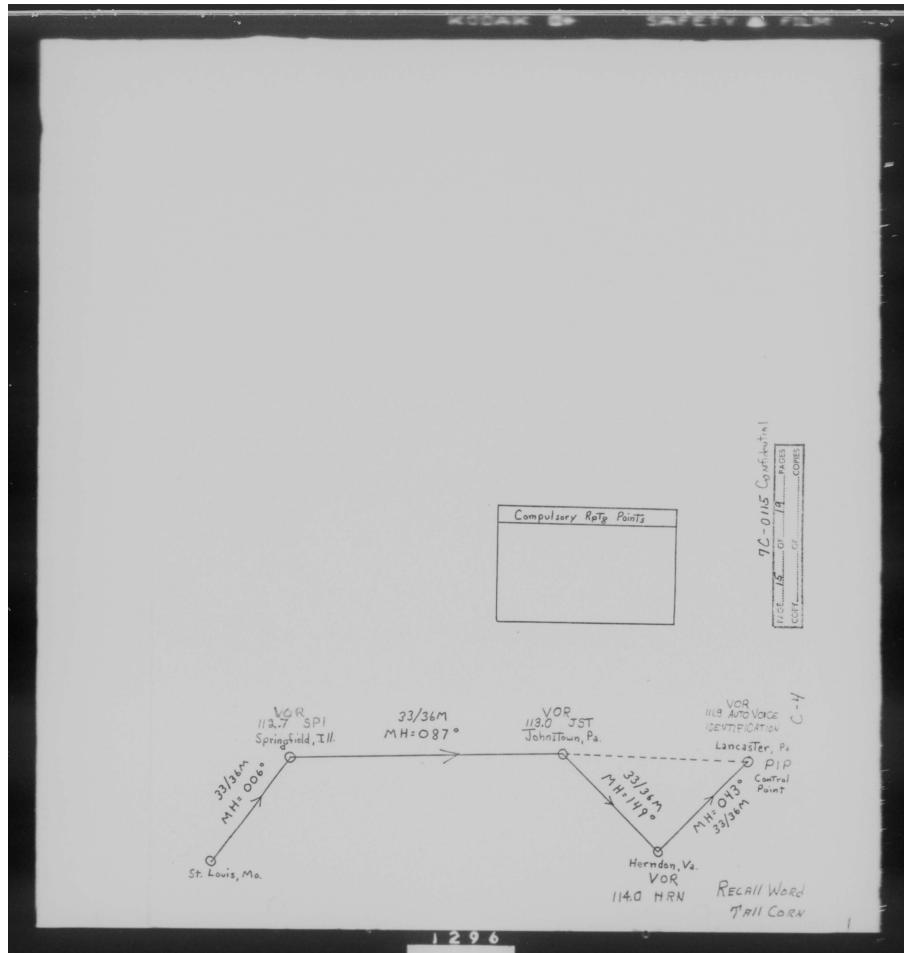
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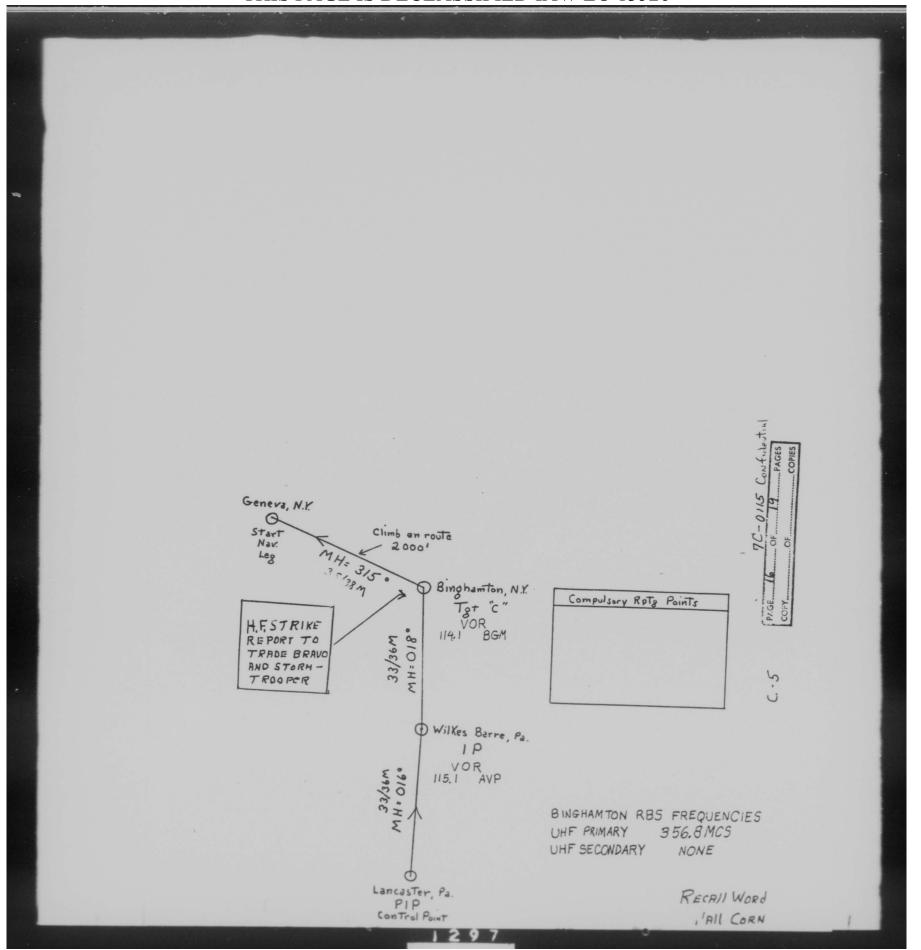
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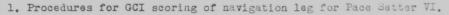
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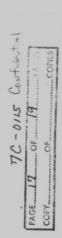


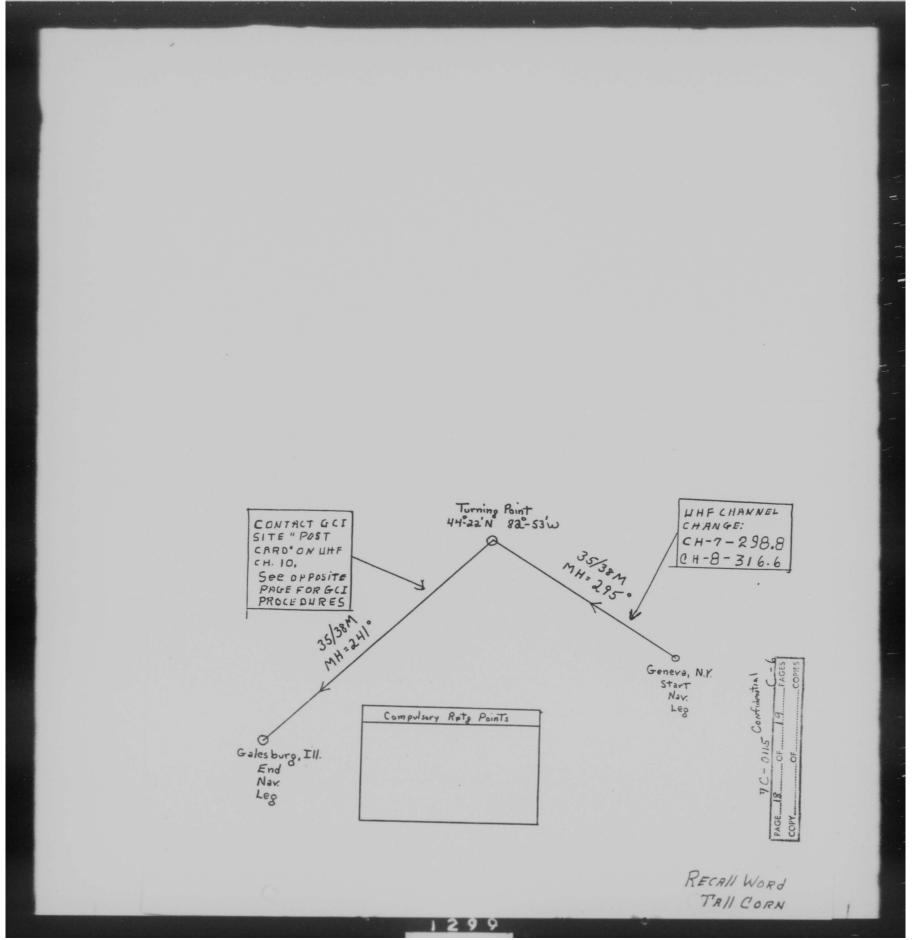
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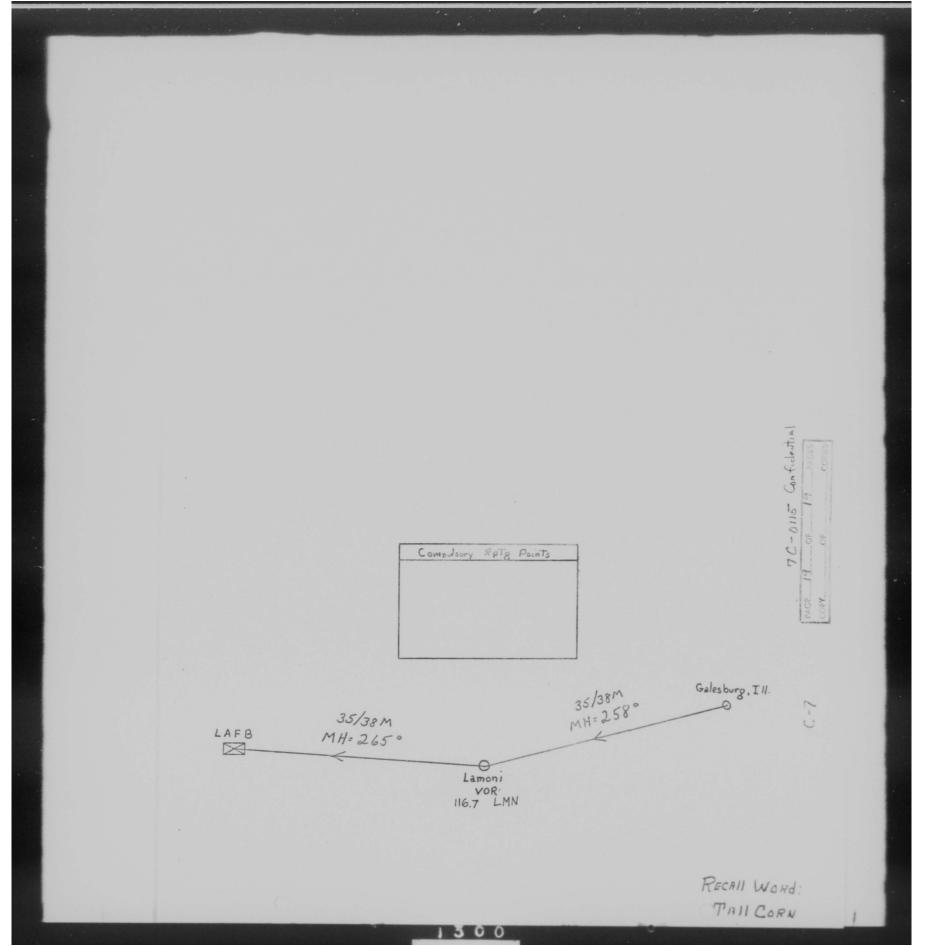
- a. Individual aircraft will make initial contact with Post Card GCI site on channel 10, 364.2 mcs approximately 200 nautical miles from termination point.
- b. At this time the GCI site will advise aircraft on which mode to place IFF on.

 Aircraft will use verbal identifier "Pace Setter" and give position, altitude, true course and ETA to termination (Galesburg A. P. Ill.)
- c. The first aircraft in the stream will report as the first aircraft and the last aircraft in the stream will report as the last aircraft.
- d. Aircraft will contact "Post Card" 10 minutes prior to ETA and receive instructions concerning which channel to switch to (298.8 or 316.1 mcs) for final GCI controller.
- e. Aircraft will contact "Post Card" not later than 5 minutes prior to ETA on assigned frequency, giving final track and ETA.
- f. Final contact will be made with "Post Card" 30 seconds out and make verbal count down from 5 seconds, 4 seconds, 3 seconds, 2 seconds, 1 second, HACK.
- G. This constitutes termination of navigation leg for which "Post Card" will score. At this time IFF will be placed on standby.
- and will be witheld from the unit for approximately 24 hours.

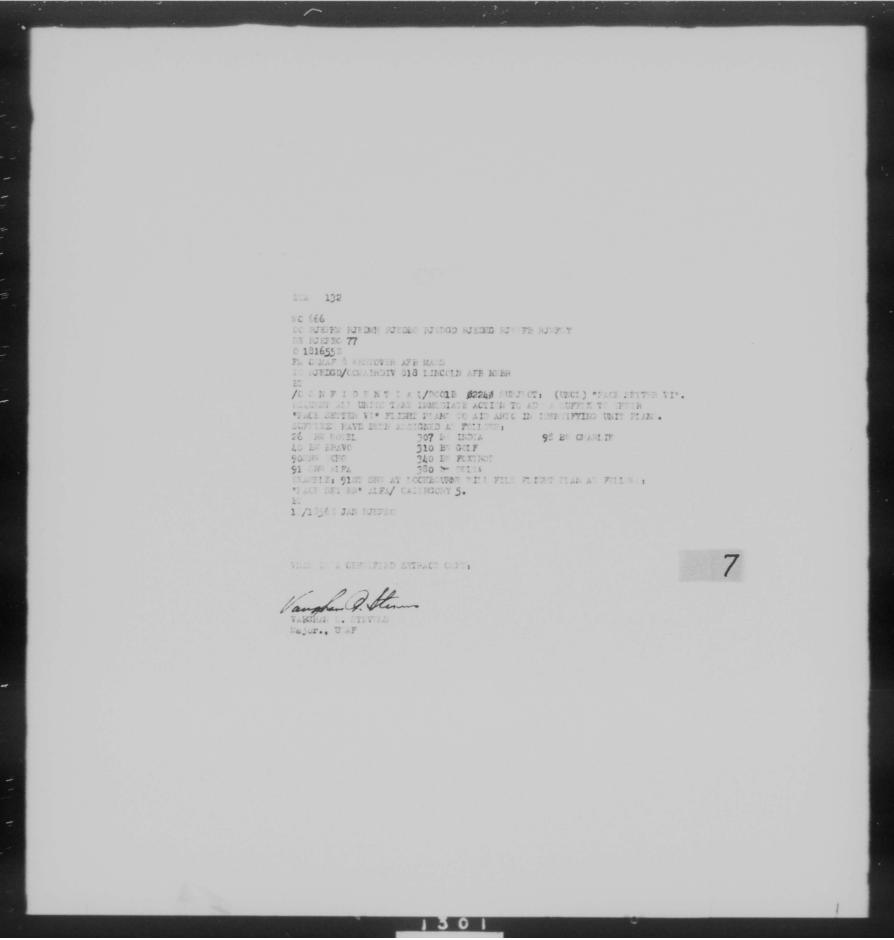


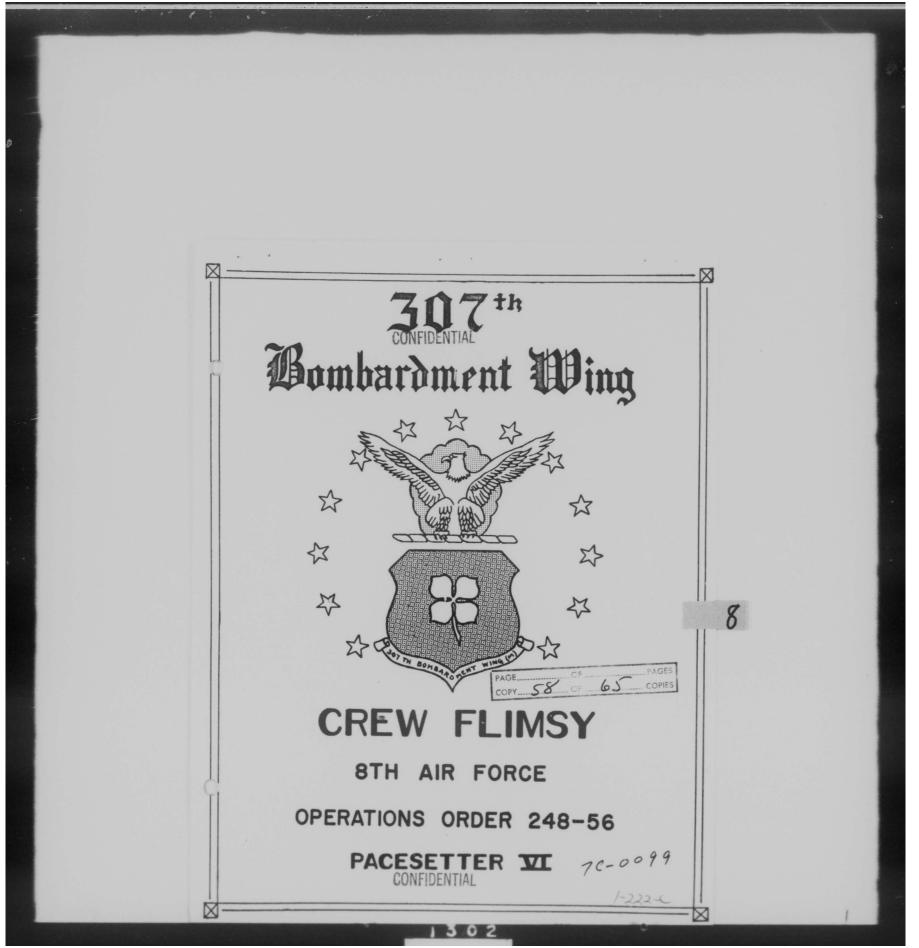


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CONFIDENTATERS 307TH BOMBARDMENT WING, MEDIUM Lincoln Air Force Base, Nebraska

Crew Flimsy - Practice (Pacesetter VI)

- 1. General briefing will be held at 0815C in the Wing Briefing Room on 16 January 1957.
- Specialized briefing will be immediately following General Briefing.
- 3. Pre-Take-Off Meeting: Upstairs in Base Operations. (See schedule for times).
- 4. Debriefing will be held in the 372nd Bomb Squadron Briefing Room immediately after landing.
- 5. Mission Cutline: The mission will follow the Pace Setter VI route. Primary route points are from Lincoln Air Force Base to Yankton, South Dakota to Aberdeen, South Dakota, to Alexandria, Minnesota, to Redwood Falls, Minnesota, to Windon, South Dakota, to Storm Lake, Iowa to Omaha for the first RBS run, to Ottumwa, Iowa, to Quincy, Illinois, to St. Louis for the second bomb run, to Springfield, Illinois, to Johnstown, Pennsylvania, to Herndon, Virgina, to Lancaster, Pennsylvania, to Wilkes-Barre, Pennsylvania, to Binghamton RBS area for the third RBS run. A celestial grid (or other type navigation to satisfy crew requirements) will be flown from Geneva, New York to Galesburg, Illinois with a turning point at 44°22'N, 82°53'W. Route details are outlined on a SAC Form 1 inclosed herein.
 - 6. Altitude Separation:
- a. Odd slots, i.e., 1, 3, 5, etc. Odd slots will depart
 Lincoln Air Force Base and establish a bombing altitude of 35,000 feet,

SCHEDULE									
	SLOT CREW	ACFT COMDR TAIL NO	SAFEWAY NO	PRE T.O. MEET	START ENG	TAXI	TAKE-OFF	BOMB ALT	
	1	Darden		1700Z	1807Z	1822Z	1832Z	35/36M	
	2	Ames		1700Z	18172	18322	1842Z	33M	
	3	Guy		1700Z	1827Z	1842Z	18522	35/36M	
	4	Peterson		1730Z	1837Z	18522	19022	33M	
	5	Behan		17302	1847Z	1902Z	1912Z	35/36M	
	6	Hermann		1730Z	1857 Z	19122	19222	33M	
	7	McCrary		1800Z	1907Z	1922Z	1932Z	35/36M	
	8	Clark		1800Z	19172	1932Z	19422	33M	- 1
0	9	Ecelbarger		1800Z	19272	19422	1952Z	35/36M	FIDENTIAL
CONFIDENTIAL	10	Boudreaux		183CZ	19372	19522	2002Z	33M	EN
3012	11	Phillips		1830Z	19472	2002Z	20122	35/36M	FID
T	12	Morrison		18302	19572	2012Z	2022%	33M	CON
7	13	Terry		1900Z	20072	2022Z	20322	35/36M	0
	14	Heller		1900Z	2017Z	20322	20422	33M	
	15			19002	2027Z	20422	2052Z	/36M	
	16			1930Z	2037Z	2052Z	21022	33M	
	17			1930Z	20472	21022	21122	35/36M	
	18			1930Z	20572	21122	21222	33M	
	19			19402	21072	2122Z	2132Z	35/36M	
				2					

at Alexandria, Minnesota for the Omaha run. The other two bomb runs will be at 36,000 feet. After departing Binghamton, New York, odd slots will climb to 38,000 feet and continue at this altitude until completing the Nav Leg at Galesburg, Illinois. After departing Galesburg, Illinois remain at this altitude until arriving over Lincoln Air Force Base.

- b. Even Slots, i.e., 2, 4, 6, etc. Even slots will fly the mission either two (2) or three (3) thousand feet lower than the odd slots. (Two (2) thousand for the Omaha run). For even slots initial level off will be at 33,000 feet. After departing Binghamton, climb to 35,000 feet, and return to Lincoln Air Force Base at this altitude.
 - 7. Navigation:
- a. The Wing Navigator will file the necessary clearance required by SAC Regulation 55-18 for Caradian overflight.
- b. A navigation leg, celestial grid or other type if crew requirements dictate, will be flown from Geneva, New York to Galesburg, Illinois, with a turning point at 44°22 * N 82°53'W. A rated crew member other than the primary navigator will maintain position of the aircraft during the grid leg to insure safety and compliance of flight rules.
- c. Control Points: Two control points have been established to insure proper spacing on RBS run.
- (1) Control Point #1: Corntrol Point #1 is the HHCP at Windon, South Dakota. A dog leg has been established to facilitate in accomplishing this control problem. Control times are outlined below.

3

CONFIDENTIAL (2) Control Point #2: Control Point #2 has been established at Lancaster, Pennsylvania. A dog leg has been established to facilitate in accomplishing this control problem. Control times are listed below: SLOT HHCP C.P.#2 1 1950Z 22292 2000Z 2239Z 2010Z 22492 2020Z 2259Z 2030Z 2309Z 2040Z 2319Z 2050Z 23292 2100Z 2339Z 2110Z 23492 10 2120Z 2359Z 11 2130Z 0009Z 12 2140Z 0019Z 13 2150Z 0029Z 14 2290Z 0039Z 15 2210Z 0049Z 16 2220Z 0059Z 17 2239Z 0109Z 18 2240Z 01192 19 2250Z 01292 8. Bombing: a. First Target: Target: Omaha J Elev. 1151' Type Run: Radar Direct Var. -9 CONFIDENTIAL

b. Second Target:

Target: St Louis "ALPHA" Elev. 514' Var. -5

Type Run: Radar Offset (Mach .81 IBDA)

OAP #1: Locks Elev. 510'

N - 4710' W - 3690'

OAP #2: Bridge Elev. 600' Var. -5

2: Bridge Elev. 600' Var. -5
S - 4920' W - 5430'

c. Third Target:

Variation:

Target: Binghamton "CHARLIE" Elev. 1025' Var.+11

Type Run: Radar Offset

OAP #1: Scintilla Factory Elev. 1025'

N - 2160' E - 4970'

OAF #2: Bridge Elev. 1025'

S - 1000' W - 3710'

5

11° West

COMMUNICATIONS FLIMSY - PRACTICE (PACESETTER VI)

- All aircraft will place UHF radio on TR/G position except when actually communicating on another frequency.
- 2. HF monitor periods 05:08 25:28 and 45:48 minutes past the hour will be observed by all aircraft.
- 3. The first and last aircraft in the bomber stream will make all ATC position reports for the bomber stream. The first words of the text of all ATC reports will contain the phrase "SAFEWAY (), Practice Pacesetter".
 - 4. All aircraft will squawk two on IFF.
- 5. HF channelization will conform to 307th Bomb Wing HF channelization dated 1 January 1957.
- 6. Each aircraft will transmit a strike report after bombs away over Omaha, St. Louis and Binghamton. HF strike reports will be addressed to the 307th Bomb Wing (Trade Bravo) using target designators as listed below:

Omaha 111 St. Louis 222

Example of HF strike report for Omaha target:

Binghamton

"RAMEY - this is SAFEWAY 99 - relay to TRADE BRAVO -

333

ZIPFO - 081235Z - 111 - G-Golf - OVER"

HF strike reports should be sent to AACS air/ground stations 1500 miles or more from the target.

6

7. RBS site frequencies:

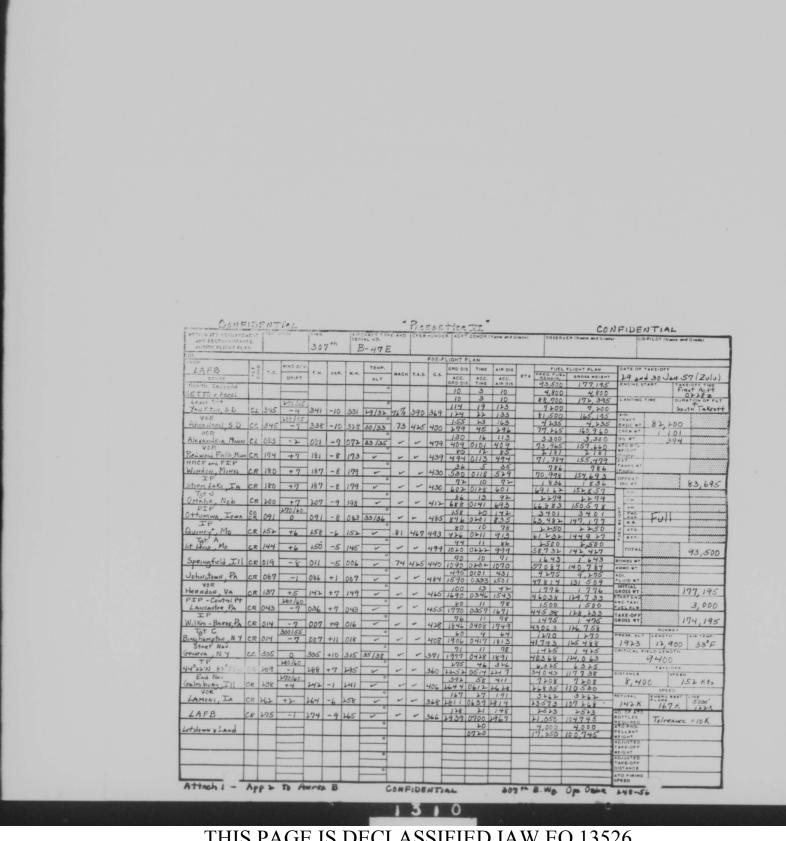
Omaha 258.2 primary 240.6 secondary
St Louis 384.6 primary 258.2 secondary
Binghamton 356.8 primary None
HF back-up, all sites: 5710.5 Ch 6

8. UHF channelization will be according to current Radio

Facility Charts except as modified below:

CHANNEL	FREQ	USE	
2	384.6	St Louis RBS, primary	
7	258.2	Omaha RBS, primary	
8	356.8	Binghamton RBS, primary	
9	351.0	Interplane	
10	364.2	GCI Common	
11	311.0	SAC Common	
12	321.0	SAFEWAY Control	

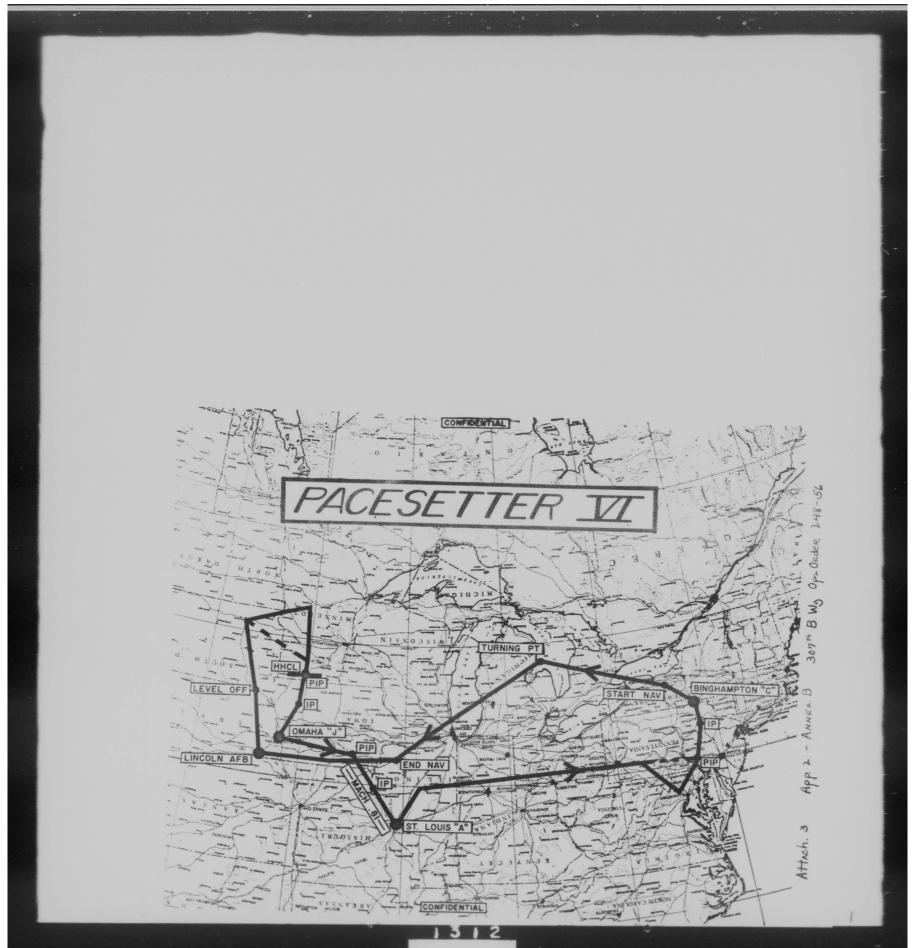
 Crews will not pre-flight or post-flight HF radio equipment.



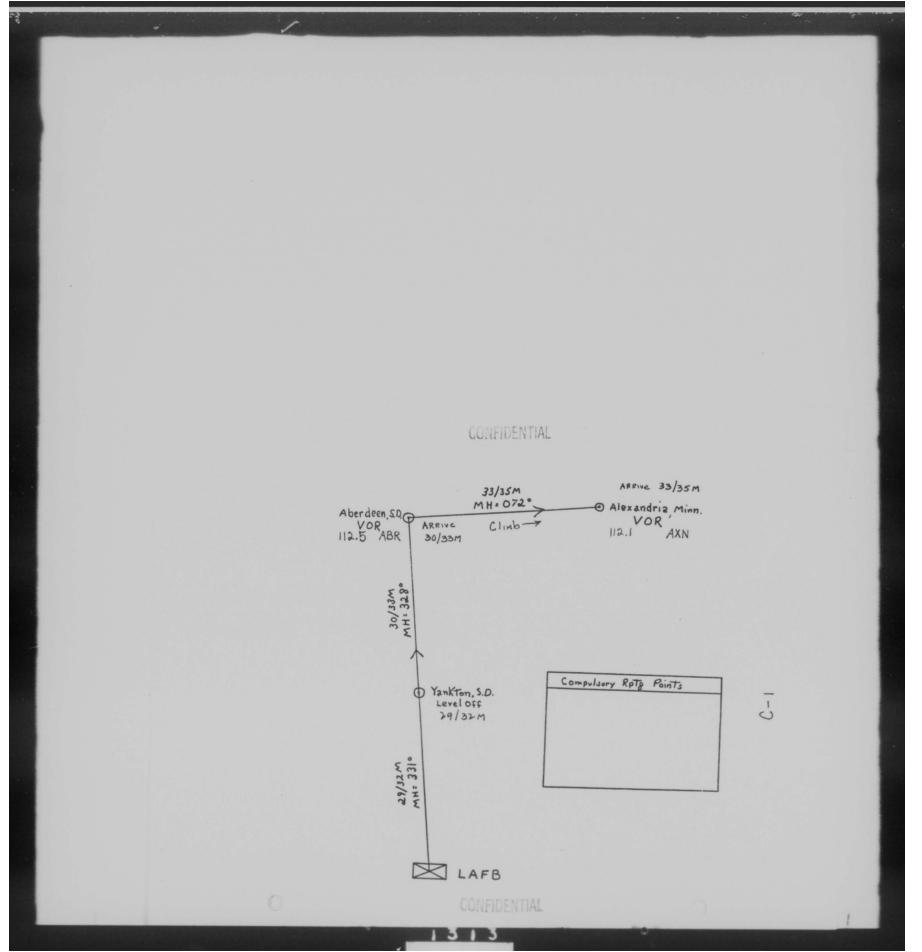
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A LAT		9552W	39-4/N				-12-18N	75-25 41		-
HAME	TOPM LK	-9 1160	PHINCY	-4,			Wilkis Bire	9 550		
LAT		95-10W		91-22W			41-17 N	75-55W		1
RAWE LEV VAR	DENISON	-8 1280	KEOKUK	-6 650			CAFBONDAIR	10 120		
LATIONG	42-00N		40-24N	91-25W			41-24 11	25-30-0		
MAME VAR	ATLANTIC		HANNIBAL				P.INSHAPPTON	-7 950		
LONG	41-22N	95-03W	39-38N	11-200			42-06N	75 53 01		
HAME ELEV VAR	-									
LAT LONG NAME ELEV	1									
LAT	N/A				One 2(R			VANT) 1025	ONP*2(6	
LONG N-S L-W			38-42-01	95-15-55	77-40-26	70-11-17	42-18W	75-24W		75-260
E-#	PRECOMP	INFLIGHT	N-47/0 PRECOMP	W-3670 INFLIGHT	5-4420 PRECOMP	W-5430	N-216.0 PRECOMP	F-4970 INFLIGHT	S-1000 PRECOMP	W-37/1
T.C.	203°		144°	ATT ETGITT	T RECOME	HAT E IGHT	0170	INFLIGHT	PRECUMP	INFLIGH
DRIFT							017			
Т. н.										
M. H.										
G. S.										
DISTANCE	88NW		94NM				64NM			
TIME / TG	1	1	1	7	1	1	1	1	1	/
POSITION								1		
ELEVATION	-									
ME ASURED ALTITUDE THUE	-									
D2 - D1										
ADJUSTED TRUE					-					
O A P ELEVATION										
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YPE BOMB										
. A. S.										
FACTOR/INTERVAL										
RAIL										
T. F.										
T. H. T. A. S.										
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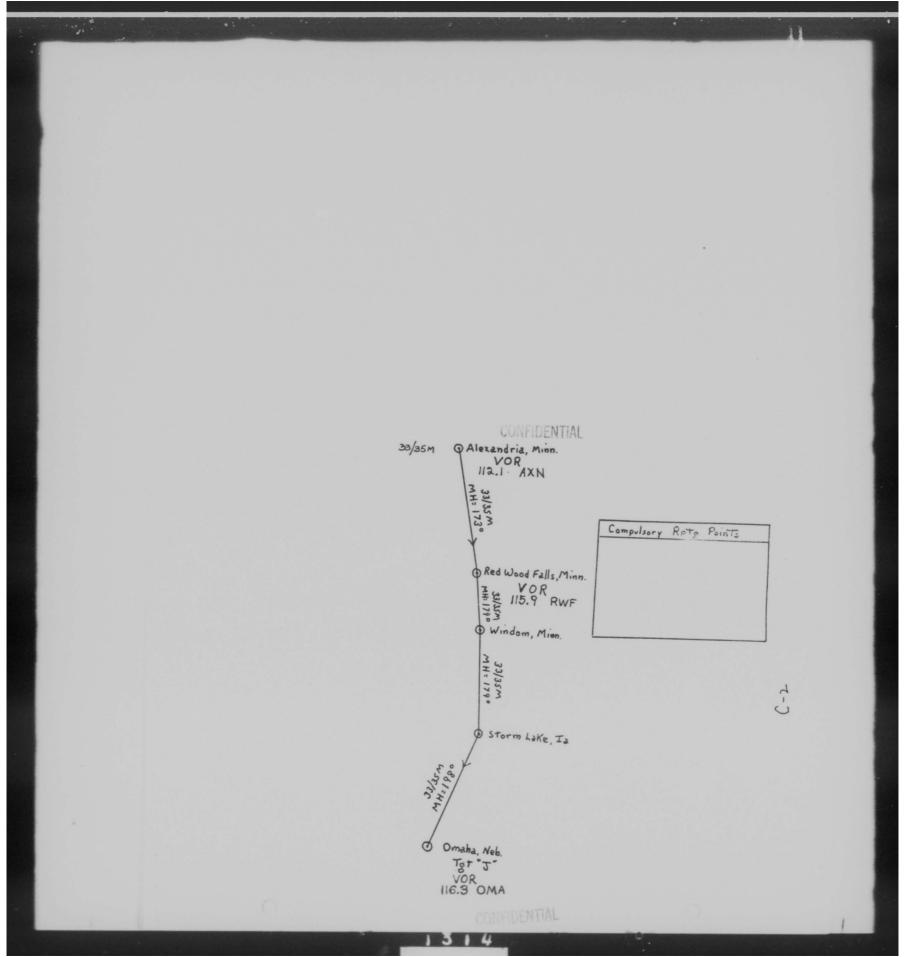
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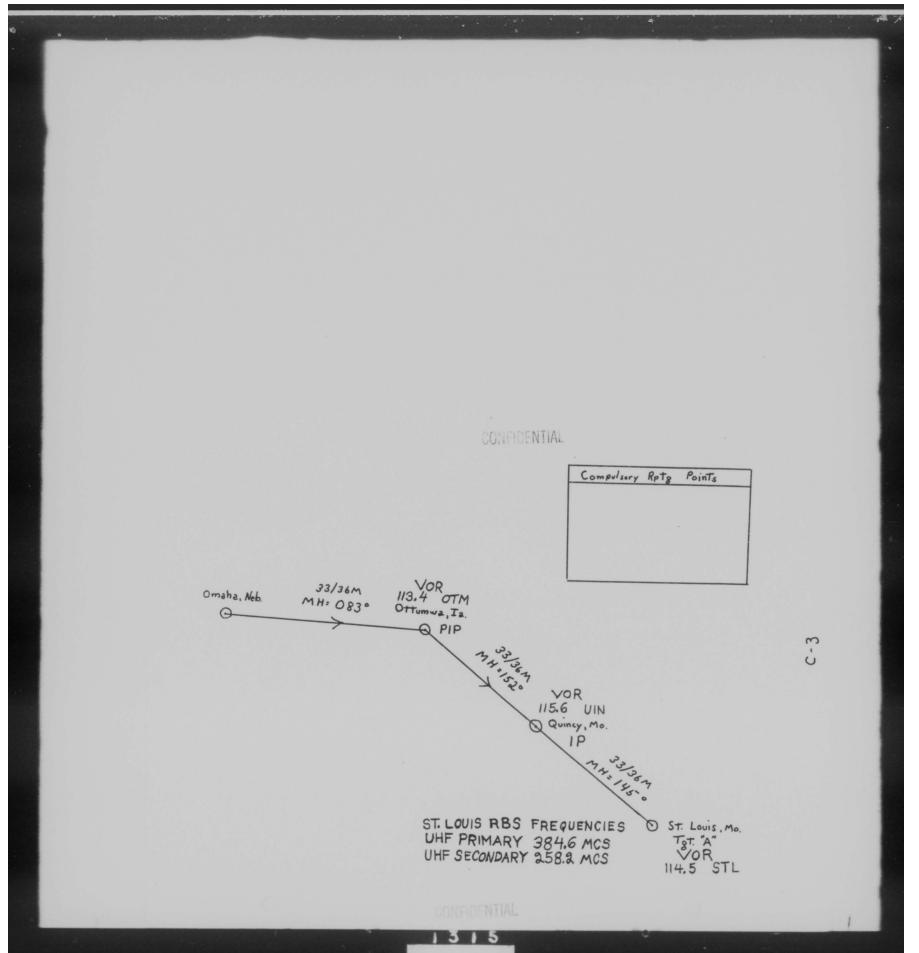
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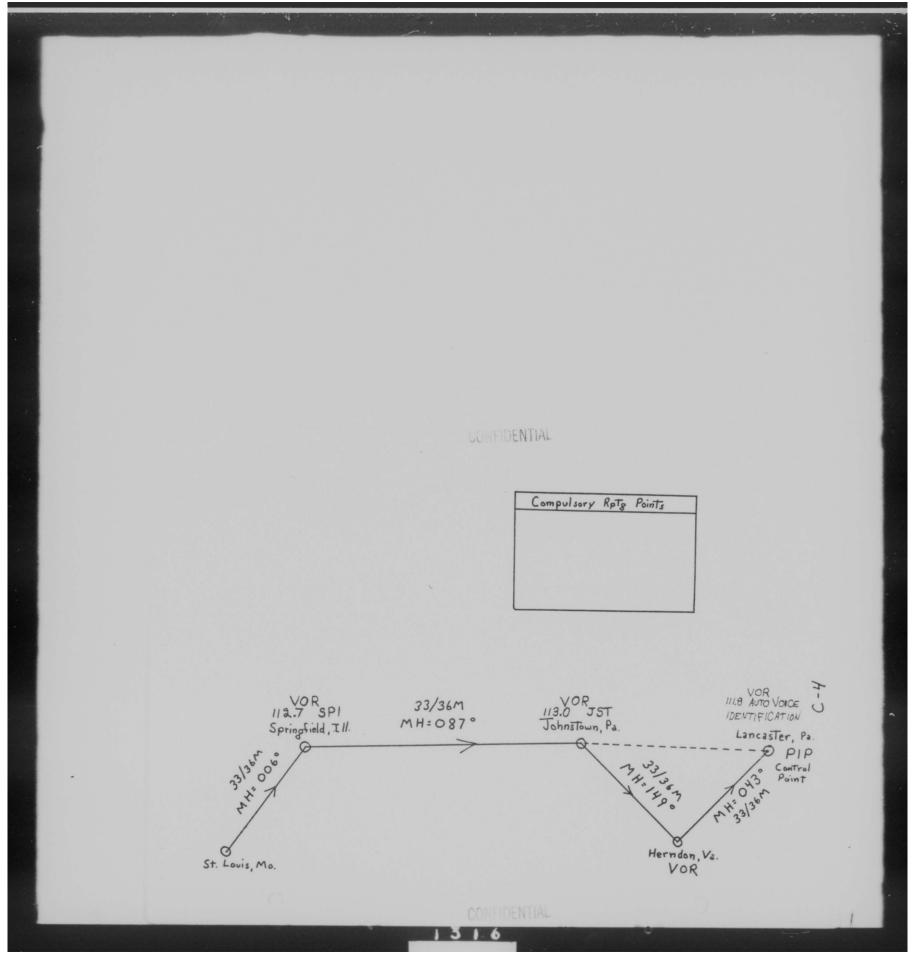
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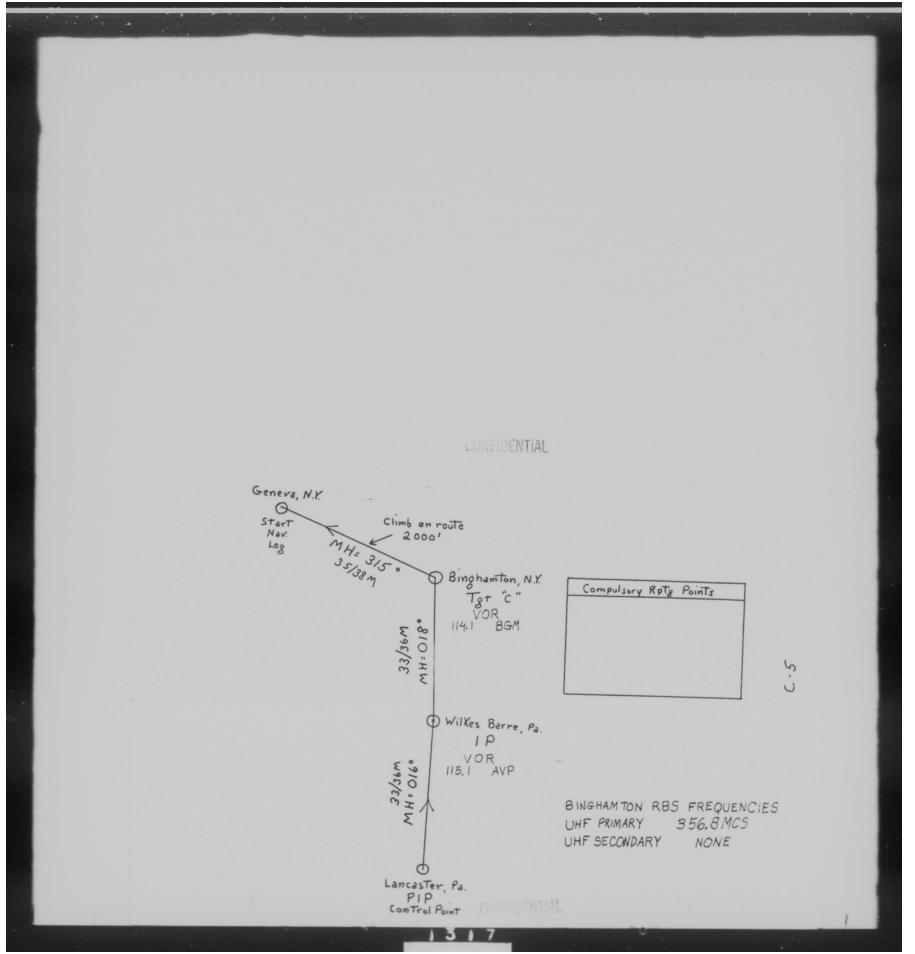
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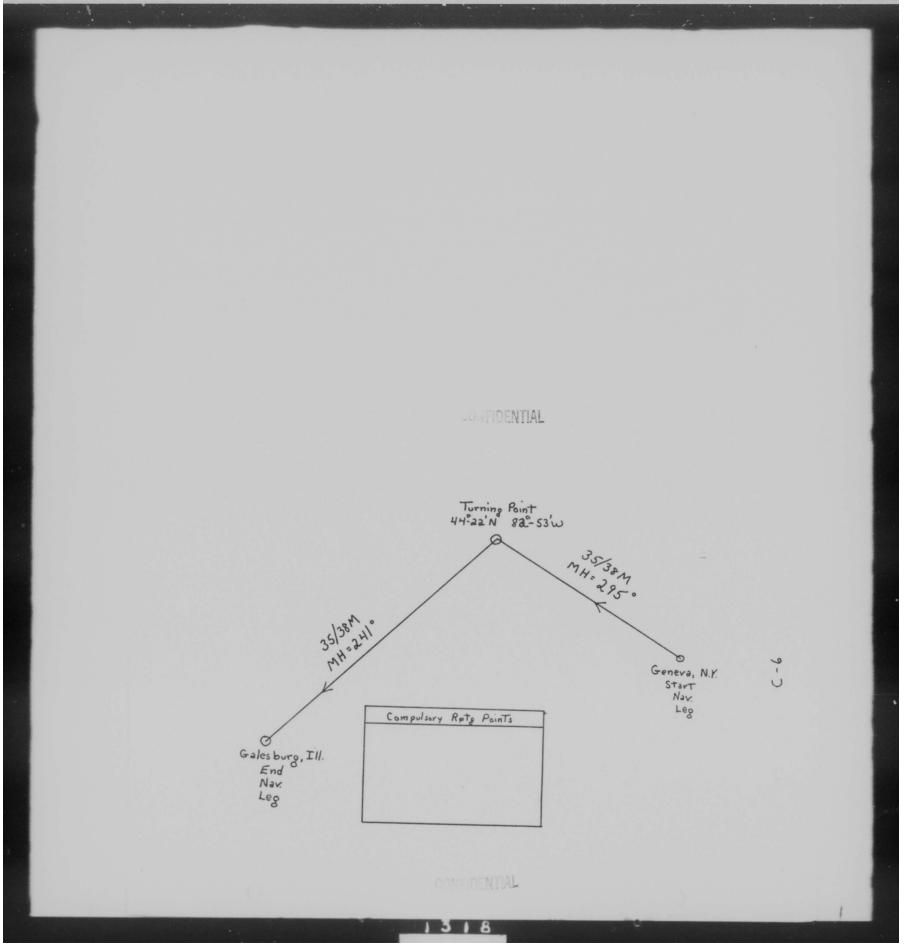
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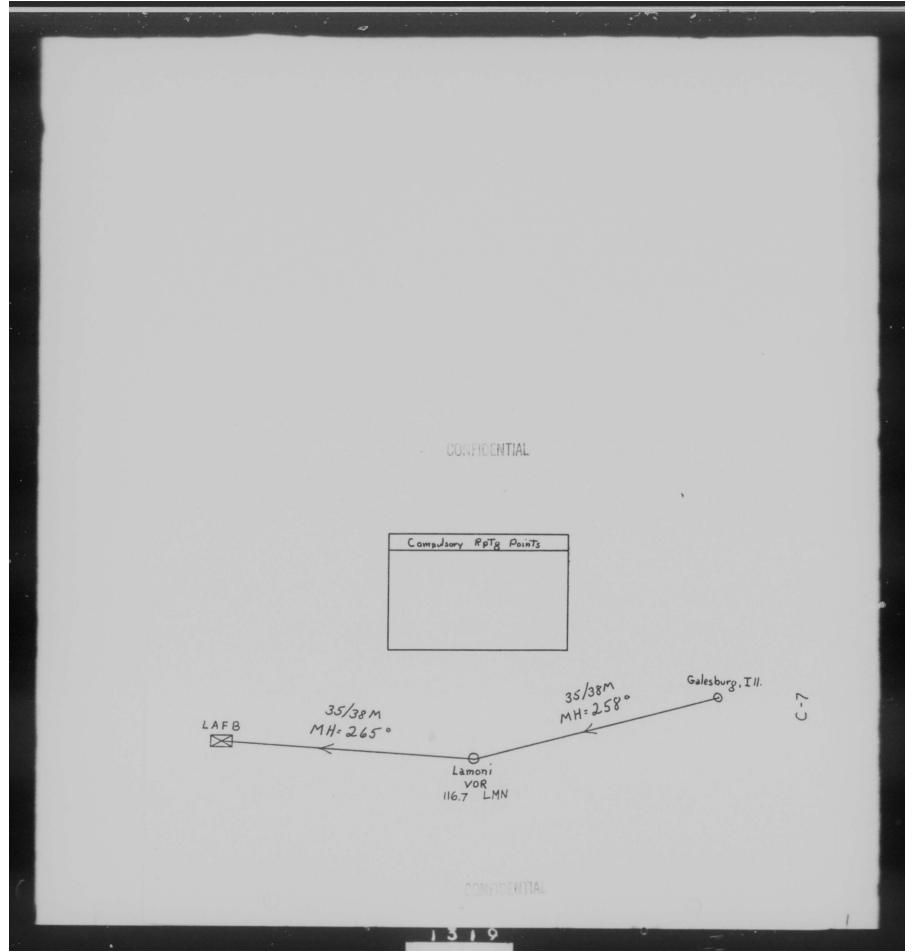
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307LUTEG

Practice Padesetter VI (Flash Report)

3070

Debriefing Team

18 Jan 1957 /tt strone/rhgs/8014

 The following are the scores obtained on last nights PaceJetter VI practice mission:

Charle &	GENERAL R	<u>urua</u>	all	5/3	Boy will
-36	Hicak	1100/250	900/170	2500/170	TO WW
H-42	Blunt	1650/240	2400/260	4420/290	3 164
3-40	Fliger	2420/060	3050/050	madar Abort	5 88
-45	of arling	hedar abort	1520/240	mader abort	40 141
1-05	Gronberg	550/290	No P Hun	1900/180	No Score
H-13	shney	1250/210	800/040	1120/200	12 88
L-01	eber	920/100	3620/240	No Run "	16 hs
2-70	Kennedy	1320/060	3870/330	Madar Abort	27 ac.
-65	art	Hadar and Co	mpas abort		Abort
1-16	lacons	110 /170	1620/230	1800/000	25 101
8=08	attioli	1270/310	1220/240	medar abort	15 an
8-68	Hotmanay	2400/230	1400/210	1420/180	26 hrs.
11-41	- SHIPS LD	2550/050	1370/220	2720/290	7 86
W2	ING US	1528	2015	2283	16.5

"Tising over and sites did not permit scored runs.

2. It total of thirteen (13) crews flow the complete foure. Sleven (11) crews made scored runs on Smaha and two (2) crews had radar aborts. One of these crews (A-65) had A-1 compass trouble as well as radar trouble and, consequently, didn't get any radar runs or a nay leg. Eleven crews made scored runs on at. Louis. One (1) crew, N-65, had a radar abort and another crew 1-05, did not make a scored run because the sircraft preceding was thirteen minutes late overthe site. Binghaston, however, proved to be the most difficult tgt. If radar presentation was at all sarginal, most observers elected to abort the run. Only seven (7) crews made scored runs on Singhaston and there were five (5) radar aborts (including a-65). Captain meter, 1-01, did not get a scored run on Singhaston because he was nine (9) minutes late over the site. 1-01 was also thirteen 13) minutes late at 5t. Louis and as a result, Laptain Gronberg, 1-05, was not able to obtain a scored run on at. Louis.

3. There was one (1) unreliable run on Binghauton - Captain Blunt, 4-42. As yet, no specific reason for the unreliable run can be given. File results will probably tell the story. Two crows (Sever, 4-0) and Sennedy, 8-70) made unreliable runs on bt. Louis. Captain Sennedy seemed to think his synchronization was good and until the file is viewed, no explanation is offered. His memory point switch as giving him trouble, however. Captain meber pieced up both offset

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siming points on St. Louis and felt that he had good synchronization. Again, the film will have to be viewed before a definitive statement can be made.

Starma Marica Sajor, USAF Shiof, Shriefing Team

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SECURITY CLASSIFICATION (if any) DISPOSITION FORM FILE NO SUBJECT SAC Programming Plan 9-56 (Special Upgrading Period) FROM DATE 18 Jan 57 COMMENT NO. 1 3763SC 307DOC 30700 Maj Minor/mss/8006 371BSC 307DOP 372BSC 307005 307ARSC 307D0I Maj Tisdale Maj Kutscher 307PMSC 307FMSC 307A &ESC Maj Quderkirk 307DP L/Col Miller Maj Simpkins 307DM 307DMM 1/Lt Carter 307ML Maj Maraist 307DOT Maj Strom Base Historian (4 cys) INFO: 307C Capt Houghtby 1. In accordance with SAC Programming Plan 9-56, the 307th Bombardment Wing will enter a special four (4) month upgrading period beginning 1 March 1957. This Wing is in receipt of a copy of SAC letter on this subject to the Commander, Eighth Air Force. The important points of this letter are listed below: "... Sufficient rated officer personnel have been assigned to the (307th Bombardment Wing) to permit the formation of at least sixty-six (66) bombardment crews and thirty (30) air refueling crews " "... There is a SAC-wide shortage of flight engineers; therefore, priority will be given to the 818th Air Diwision by (Eighth Air Force headquarters)

"(The 307th Bombardment Wing) will be relieved from the requirements of SAC Regulation 50-8 and all other commitments, special projects, etc. Emphasis will be placed not only on upgrading non-combat ready crews to combat ready status

but also on retaining the capability of present combat crews

Wing which will have) no operations

(This Wing will be in the special upgrading program during the third menth of the first training quarter and the first two (2) menths of the second training quarter. During these quarters)... "no scores will be computed in the Operations section of the SAC Management Control System (SAC Headquarters).... Units will be scored on the items contained in SAC Technical Pamphlet 170-1 and performance in these areas will be published in the Management Control Statements." (The items in the Pamphlet 170-1 are other than operation, such as AWCL rate, flying safety, personnel manning, etc.)..."(307th Bembardment

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score computed will be excluded when determining relative wing standings under the SAC Management Control System"

"The probationary requirements contained in SAC Regulation 51-26 will apply during the period provided for crew upgrading. However, crews will only be monitored by (SAC) headquarters and not put on probation for the quarters ending 31 March and 31 July 1957".

"(Our) crews will be subject to probation required by SAC Regulation 51-26 for the quarter ending 30 November 1957 (third quarter)."

"During the upgrading (the 307th Bombardment Wing) will not be required to send crews TDY to the 3908th Strategic Evaluation Group"

"During the period designated for crew upgrading the (307th Bombardment Wing) may reorganize the assigned crews in order to insure maximum combat readiness. However, when crew changes occur, the provisions of Annex II and Annex III, SAC Regulation 51-4, will apply. Maximum crew stability should be maintained whenever practicable."

"Regular Air Training Reports, RCS: SAC T-12, will be submitted. In addition, reports on the progress of the upgrading program will be included in the Wing Commander's Remarks section of the Air Training Report. This report will include:

- (1) Number of <u>combat ready</u> crews assigned on the as of date of the report.
- (2) Number of non-combat ready crews assigned on the as of date of the report.
- (3) Number of IN crews assigned on the as of date of the report.
- (4) Projected combat ready date of each non-combat ready and IN crew by crew number.
- (5) Difficulties encountered in the upgrading program and in maintaining proficiency of combat ready and higher category crews.
- (6) Recommendations that will aid future units during the special upgrading period."

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"Any special problems which may occur that require immediate assistance by (Eighth) Air Force or (SAC) headquarters should be forwarded on a priority basis. These special problems will also be included in the (Wing Commander's Remarks of the T-12 mentioned above."

"(307th Bombardment Wing will take action) to develop a detailed plan for this period which will insure the maximum number of non-combat ready crews being upgraded to combat ready status without excessive regression of the combat ready and higher category crews."

"(In developing a programming plan for the upgrade period) the minimums required by SAC Regulations 51-19 and 50-43 (non-ready column of 50-8) will be the minimums of a non-combat ready crew to accomplish prior to being upgraded to combat ready status. The minimums required by the above cited regulations will provide the basic items for developing the detailed plan."

- 2. It will be noted that no reference is made to SAC Regulation 50-24, Ground Training. On 10 January 1957, Colonel Shultz, Chief of the Training Division for Eighth Air Force, conducted a briefing on the subject of our upgrade training period. At this briefing Colonel Shultz stated that ready and higher category crews would be responsible for block training. Non-ready crews will not be required to attend block training. However, in accordance with SAC Regulation 50-24, they will be responsible for proficiency training as established by SAC Regulation 50-24.
- 3. This Wing presently has enough personnel ensigned (not all present now) to upgrade to a minimum of sixty-six (66) bombardment crews. Except for a shortage of eight (8) flight engineers and eight (8) navigators, sufficient personnel are assigned to upgrade to a minimum of thirty (30) combat ready tanker crews. One of the problems that must be solved by this Wing is crew composition. Our crew resources to upgrade to a total of sixty-six (66) bombardment crews changes constantly. This is due to losses such as B-52 training and input of personnel by higher headquarters. Losses and gains must be analyzed very carefully by the staff and "not later than" input dates established, on personnel projected to this Wing, in order to meet the goal of sixty-six (66) ready bombardment crews by 1 July. The same is true on tanker crews.
- a. Squadrons are to meet on 18 January and finalize $\operatorname{\mathtt{crew}}$ composition.

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- 4. From a maintenance standpoint, the Wing staff must take a very careful look at the most advantageous manner of producing sorties to accomplish the upgrade flying training in the minimum calendar period of time.
- a. Effective 1 February, B-117's will begin a twenty-five (25) hour post flight cycle. The time requirements per sortie for 51-19 transition training are not the same as time requirements for CCTM (Combat Crew Training Missions) after solo. Therefore, we must carefully consider whether we will fly on a ten (10) day cycle, a thirteen (13) day cycle or a fifteen (15) day cycle. Also, whether we will fly turn-around missions for the shorter 51-19 transition type sortie.
- 5. A great deal of the academic training required by SAC Regulation 51-19 is accomplished at McConnell Air Force Base. Due to the fact that not all the requirements of 51-19 are met at McConnell, we must establish a ground training program to complete the balance of these requirements before our crews can solo. Here again the staff must carefully consider whether this training will 'e accomplished prior to the beginning of flying training, during flying training or a compromise solution of conducting part of the ground training before the crews begin flying and part of it during the flying training.
- a. 'lso, there would be certain advantages to consolidating the ground training requirements of this Wing with the 98th Bombardment Wing which will be in the same type upgrading program during the same period of time.
- 6. TDY training, such as TN Courses, Survival, Physiological Indoctrination, OQ Range, etc., must be carefully considered for this period of time. This presents no particular problem for ready and higher category crews. However, our programming plan must state specifically, by crew, the amount of time that can or cannot be allowed for this type of off-base training for the non-combat ready crews.
- 7. Another decision to be made is how to administer the entire program. Should we form a Provisional Training Squadron or continue to let each squadron train its own personnel?
- 8. The problems listed above are only a small part of those that this Wing will encounter in drawing up and executing the programming plan. Therefore, in order to establish a procedure whereby this plan can be written and accomplished the most effectively, I request that a Steering Committee be formed to evaluate these problems. I should like this Committee to be headed by the Chief of the Training Division and composed of members as follows:

DF, 307D0, 18 Jan 57, Subject: SAC Frogramming Plan 9-56 (Special Upgrading Period)

Flying Training Officer
Wing Ground Training Officer
370th Bomb Sq Operations Officer
371st Bomb Sq 51-19 Training Off
372nd Bomb Sq Observer
Combat Crew Resources Officer
Wing Aircraft Scheduling Officer
307th Air Refueling Sq Operations
Officer

Major Tisdale
Major Kutscher
Major Ouderkirk
Lt Colonel Miller/Capt Houghtby
Major Simpkins
1/Lt Carter
Major Maraist
Major Strom

9. If any Commander of the personnel listed above objects to his personnel serving on the Steering Committee, or if any member of the Wing staff has suggestions to improve the planning, writing and execution of this programming plan, it is requested that you contact me as soon as possible. I have directed Major Minor, the Chief of Training Division, to assume the responsibility of producing this Wing's programming plan. The programming plan will be submitted to the Wing Commander for his study and approval on 1 February 1957. This plan will be briefed at Eighth Air Force headquarters on 15 February 1957.

10. The Steering Committee will meet in the Wing Briefing Room at 0900 hours on Monday, 21 January 1957.

A. F. AENCHBACHER, Lt Colonel, USAF Director of Operations EGG/17EAC1/
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Air Division and/or Single Base Mobility Plans

Director of Materiel, 818th AD 307 DML Attn: Lt Col Villers

24 Jan 1957 Major D.T. Harvey/dhh/8216

1. In compliance with para 1, letter, Hq. 8th AF, Subject, same as above, Dated 16 January 1957, and verbal orders. Director of Materiel, 818th Air Division, 23 January 1957, a review of 4th Air Division Mobility Plan was accomplished. The following comments relative thereto are presented.

- 2. Plan under consideration serves to amplify a contention long held by 307th combardment Wing Logistics personnel, that a requirement exists for some method to present to all members of the Command, unclassified instructional data for the implementation of EMP operations orders in order that effective preplanning may be accomplished. It is believed that subject plan may provide greater procedural standization and minimize planning of Air Base Group Squadrons. They have had to plan with great flexibility in order to impliment the mobility plans of two Wings. The plan contains a wealth of organizational material in its S.O.P. Section which is not available in current 98th and 307th Bombardment wings Mobility Plans. The flow chart presented in 5.O.P. NO. 1, excells the example of a mobility flow chart contained on Page 67, SAC Manual 400-1.
- 3. It is my opinion that when one considers adopting a new method or plan, a specific object must be in mind, and the new plan must better satisfy requirements than the current plan. Subject letter of transmittal does not point out 8th Air Force objectives in considering the feasibility of adopting a Division Mobility Plan. It is believed that Hq. 8th AF desires to adopt a Plan or procedure which will serve to facilitate the expeditious implimentation of operations orders, to provide sufficient unclassified mobility information and instruction. The plan should enable subardinate units to pre-plan for any type of operation and standardize mobility procedures. It would reduce reproduction cost and eliminate a large segment of unclassified matter currently included in Top Secret operations plans.
- 4. If the above purposes satisfy 8th AF objectives, then review premiced upon same reveals:
 - a. That said plan in essence, is not a Mobility Plan. It is a plan designed to support a specific set of operational plans. A mobility plan is one whereby data is provided to support any type of mission (with modification) directed by Higher Head warters, An example would be present mobility plans or the combined informmation contained in SAC Manuals 400-1, 1A and 1B plus applicable

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S.O.P.s. The 4th Air Division Plan lacks versitility and flexibility. It must be frequently changed, as the OPS ORDERS it supports change. This requirement compounds the administrative burden of the Air Division Logistics Section, as new plans, amendments or ghanges will continously be in process. Reproduction cost may be greater than under present procedures. Briefing and coordination time lags will be greater as the change effects more people. Frequent change of a Division Plan would inturn necessitate frequent Wing and Squadron plan changes.

- b. A Plan based upon the 4th Air Division format would by Regulation necessitate classification. Para 30 b(2) (c) and c (2) (f) AFR 205-1, states in substance a plan which indicates strength of troops, quantity or specification of equipment pertaining to a specific operation and unit must be classified either Secret or Confidential. From reading subject plan, one may readily ascertain that it is designed to support OPLAN 40-57 and that information in support of OPLAN 55-57 will be included at a later date.
- c. An important essential in any Division Mobility Plan is the requirement for information in support of OPLAN 10-57. Said plan does not provide this information.
- d. The publication of a similiar plan would impose upon Wings the requirement to publish detailed mobility plans, hence there would be much dumlication of effort with attending high reproduction costs.

5. SAC Manuals 400-1, lA and lB, provide sufficient basic planning information for any operation. Subordinate combat units and Air Base Group organizations require loading plan information and standardized base organization and processing procedures for the out movement of personnel and materiel. This requirement would be satisfied, if a set of loading plans designed to support the nineteen different operations a SAC unit may be directed to impliment were provided. The undertaking is not as tremendous or as complicated as it may appear. Personnel aircraft loads could be planned in increments of 25 passengers each in support of each staging team operation. If deployment is ordered on unit KC-97 aircraft, the pre-composed loads could be assigned unit aircraft. If deployment is ordered on MATS type aircraft, two pre-composed loads would be combined to equal one MATS passenger load. Materiel could be pre-composed into cargo loads of 10,000 pounds each. Thus if unit aircraft were assigned as cargo carriers, the load could be deployed as listed. If MATS aircraft were assigned, three loads would be combined for C-124 type aircraft, two loads combined for C-118 type aircraft, and a single load (with modification) planned for C-54 type aircraft. Personnel and materiel loading priority would not be affected. Plans with similiar skill and materiel requirements need not be duplicated as for example, in the phased deployment of an entire wing, a unit would utilize the

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45 aircraft B-47 pre-post staging leam loading plan for phase 1 and 11 movement, and utilize a residual listing for phase 111 movement. Materiel listings in support of the larger staging teams would be by box number and unit equipment, pre-packing would be organized to support same. Materiel listing for each aircraft load in support of smaller teams would be listed by item, initially, until units are given the opportunity to organize in order to support each team movement. A SOF Section as in the 4th Air Division plan would provide definitive organizational and procedural instruction. The overall plan would be permanent in nature, and once understood by subordinate organizations, a simple modifying directive could be published to the effect that, in support of OPIAN 40-58, the XXth Bomb Wing would impliment Part ii Section 1 of the 818th AD Mobility Plan (plus or minus the deployment of listed skills for per onnel, and plus or minus the deployment of listed wills for per onnel, and plus or minus

6. It is further suggested that the 818th Air Division and 8th AF review the 509th Homberdment Wing Plan of supporting Wing moves by the use of IRM machine listings. This system of pre-planning, provides Win s or Air Tivisions the capability of writing a loading plan tailored for a specific operation in 24 hours. The system was tested by the 307th Bomberdment Wing on its recent TDY tour. One NCO without the use of a typewriter prepared all loading lists for the entire Wing in less than one week, starting from acratch. Space does not permit detailed explanation of the system, however, this office is willing to prepare such information if it is desired. Hq. 7th Air Division, APO 124 N.Y., N.Y., Logistics personnel, service tested the system with several lings and highly recommends SAC wide adoption.

DENZAL T. HARVEY Major USAF Wing Logistics Off.

THIS IS A CERTIFIED THUE COPY:

JOHN T. HALLERT 1st Lt., USAF ROWITCH STATE STAT

THE I A CEPTIFIED LAWS C. PT.

Johnt Halbert