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Paper for DIRECTOR (Coyne) 12 Feb 68

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Bronded to LCOM Cocc. A.K., D.L., for General Carter to give to The Corpre. Reported tog Gen Cart. (b)(3)-P.L. 86-36 12 Tal-G.P

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CONTROL OF THE S	IGINT ACTIVITIES OF USS PUEBLO
research ships (AGDR) whic collection platforms. The operating in the Pacific, is scheduled to operate trawler-type ships. They 2. The SIGINT missic Detachment aboard the USS report on foreign electron The detachment provides Si	AGER-2) is one of three environmental ch serve as multi-sensor intelligence e other two are the USS EANNER (AGER-1), and the USS PALM BEACH (AGER-3), which They are small, all have (b)(1 (b)(3)-50 (b)(
the USS PUEBLO, such as pl intelligence, do not invol in the SIGINT mission, in responsibility for operati	atelligence collection efforts aboard hotography, radar and (b)(3 lve NSA in any way. NSA involvement (b)(3 relation to the authority and (b)(3 relation to the authority and (b)(3 relation to the authority and (b)(3 -P. ional and technical control of SIGINT gned to NSA in NSCID No. 6., is
a. Operational (Control
PUEBLO is under the operat Chief, Pacific Fleet (CINC support units for which op by the Director, NS3, to a has redelegated it to the is in accordance with para	curity Group Detachment in the USS tional control of the Commander-in- CPACFLT). It is one of
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Thus CINCPACELT is responsible for the assignment of SIGINT tasks, designation of specific targets and allocation of SIGINT effort. He accomplishes this through the Naval Security Group. In the case of the AGERs, the Naval Security Group has provided for secondary tasking by NSA.

The Director, Naval Security Group Pacific (DIRNAVSECGRUPAC) who is attached to the CINCPACELT staff, coordinates the utilization, operation and administration of the ______ in the Pacific. The SIGINT detachment in the USS PUEBLO operates under DIRNAVSECGRUPAC SIGINT Letter of Instruction 1-68, dated 2 January 1968.

b. Secondary Tasking

The concept of operations of the environmental research ships (AGERs) (contained in DIRNAVSECGRUPAC Letter of Instruction 1-68, dated 2 January 1968) provides for primary tasking by the Navy and secondary tasking by NSA. Frimary tasking by the Navy is for the purpose of meeting Fleet and other Navy requirements as well as the direct support requirements of the commanding officer of the ship. Secondary tasking by NS1 is for the purpose of meeting other national requirements on an opportunity basis in those cases where the ship would be operating for a fairly long meriod of time in waters contiguous to Soviet, ______ and North Korean territory.

Secondary tasking was requested by CINCPACFLT for the USS PUEBLO, and it was provided by NSA to theDirector, Naval Security Group on 29 December 1967. It covered special interest North Korean COMINT and ELINT requirements which

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The determination of whether and when to perform the secondary tasks would have been made by naval authorities. The extent to which those tasks were performed has not been determined.

c. Technical Control

In accordance with NSCID No. 6., the Director, NSA, continues to exercise technical control and provide technical support to all SIGINT operations, even when operational control has been delegated. By this means, all collectors and processors are required to perform the SIGINT mission in accordance with uniform techniques and standards for collection, processing and reporting, as prescribed by NSA. Generally, the exercise of technical control is accomplished by the issuance of Technical Instructions (TECHINS) in the Manual of U.S. SIGINT Operations which is published by NSA and available to all Service Cryptologic Agency headquarters. In addition, specialized technical support or technical guidance is provided by NSA as necessary in support of specific tasks assigned by the operational control authority or in support of NSA secondary tasking.

In the case of the USS PUEBLO, a basic SIGINT technical package

was carried by the SIGINT detachment. Such packages contain basic NSA Technical Instructions (TECHINS) necessary to conduct any SIGINT mission, usually without regard to specific areas or tasks. As both the primary and secondary tasks were being developed, additional technical support materials were provided to supplement the basic package. The provided

(b)(1) (b)(3)-50 USC 403 (b)(3)-28 USC 798 (b)(3)-2.L. 86-36

certain supplementary materials, largely on Russian targets in support of SIGINT tasks to be performed in the Sea of Japan. NSA provided additional technical materials directly from NSA Headquarters in support of tasks to be performed against Korean targetss

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CONTROL OF THE SIGINT ACTIVITIES OF USS PUEBLO

1. The USS PUEBLO (AGER-2) is one of three environmental research ships (AGER) which serve as multi-sensor intelligence collection platforms. The other two are the USS BANNER (AGER-1), operating in the Pacific, and the USS PALM BEACH (AGER-3), which is scheduled to operate ______ They are small, travler-type ships. They all have Naval Security Group Detachments aboard.

2. The non-SIGINT intelligence collection effort included photography, radar, acoustic and intelligence. None of these involved NSA in anyway.

3. The SIGINT mission of the Naval Security Group Detachment aboard the USS PUEBLO was to intercept, exploit and report on foreign electromagnetic emissions for SIGINT purposes. The primary function of the detachment was to provide SIGINT direct support to the Commanding Officer. The secondary function was to satisfy specified fleet and national SIGINT collection requirements.

4. NSA involvement in the SIGINT mission of the USS PUEBLO, in relation to the authority and responsibility for operational and technical control of SIGINT activities which are assigned to NSA in NSCID-6, are summarized as follows:

a. Operational control:

The Naval Security Group Detachment in the USS PUEBLO , all of which (b) (1 18 (b) (3)-50 USC 403 are direct support units under the operational control of the ap-(b) (3)-18 USC 798 propriate Fleet Commander. The detachment in the USS PUEBLO is (b)(3)-P.L. 86-36 under the operational control of the Commander-in-Chief, Pacific Fleet (CINCPACFLT). This means that CINCPACFLT is responsible for the assignment of tasks, designation of specified targets and allocation of effort -- in other words, he prescribes what to do. Operational control was delegated to CINCPACFIF by the Chief of Naval Operations, to whom the Director, NSA, delegated operational control of several years ago. This was done in accordance with paragraph 7.c. of NSCID-6 which provides for delegation of operational control for direct support purposes. The Director, Naval Security Group, on behalf of CNO. In the Pacific area, the (b)(1 tasks the (b) (3)-50 USC 403 (b)(3)-18 USC 798 (b)(3)-P.L. 86-36 AFFENDED DOCUMENT CONTAINS -CODEWORD MATERIAL HANDLE VIA COMINE CHANNELS ONLY OP SECRET

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the on behalf of CNO. In the Pacific area, the Director, Naval Security Group Pacific (DIRNAVSECGRPAC) attached to the staff of the CINCPACFLT, is responsible to the CINCPACFLT for coordinating the utilization, operation and administration of the . The detachment is the USS FUEBLO operates under DIRNAVSECCRUPAC SIGINT Letter of Instruction 1=68, dated 2 January 1968.

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b. Supplementaty Tasking.

Although operational control is exercised by CINCPACFIF. or by the Naval Security Group on his behalf, there is provision for SIGINT tasking (which normally is an element of operational control) to be provided by NSA. Such stasking is provided through the Naval Security Group, to be used when the SIGINT resources in he ship were not engaged in the primary task of direct support, which consists of supporting the Commanding Officer of the ship and satisfying specified fleet collection requirements. Secondary tasking was provided by NSA to the Director, naval Security Group, for the SIGINT resources in the USS PUEBLO on 29 December 1967. Such supplementary tasking had been requested by CINCPACFLT on . The determination of whether and when to perform the secondary tasks was the responsibility of the Officer-in-charge of the Naval Security Group detachment in the USSO FUEBLO. It is not known whether secondary tasks were undertaken. (TAB B)

c. Technical control.

The Director, NSA continues to exercise technical control and provide technical support to all SIGINT operations, even when operational control has been delegated. By this means, NSA prescribes the uniform techniques and stammarks by which SIGINT information is collected, processed and reported. NSA continues to tell the collectors and processors how to perform the SIGINT mission, even when the supported authority determines what the mission shall be.

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TECHNICAL CONTROL/SUPPORT

The exercise of technical control over resources which are not under the operational control of the Director, NSA, is not a clearcut function. The extent to which it is necessary or desirable to tell a _______ or a direct support unit how to do the job when some other authority has specified what to do, beyond certain very basic technical instructions applicable to all SIGINT operations, is dependent largely upon request from the SIGINT unit involved or its parent Service Cryptologic Agency, or the operational control authority.

Technical support, however, was furnished as follows:

In the case of the FUEBLO, the basic SIGINT technical package, selected and put aboard USN-467Y by the Naval Security Group, shortly after commissioning at Bremerton, Washington, contained NNA Technical Instructions (TECHINS) in the MUSSO series related to collection, processing, and reporting tasks. This basic technical support package was supplemented at Sasebo prior to the PUEBLO going on station. This latter supplement contained further current instructions and working aid raterials necessary to the fulfillment of assigned collection tasks. The total technical support package aboard PUEBLO would have consisted of materials classified up to TOP SECRET Codeword. Among those materials were Soviet and Korean Communist plus dictionaries, charts and maps, (b) (3) -50 USC 403 (b) (3) -18 USC 798 (b) (3) -P.L. 86-36 and assorted working aids.

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Director, Naval Security Group Pacific (DIRNAVSECGRUPAC), attached to the staff of the CINCPACFIE, is responsible to the CINCPACFIE for coordinating the utilization, operation and administration of the ______ The detachment in the USS FUEBLO operates under DIRNAVSECGRUPAC SIGINT Letter of Instruction 1-68, dated 2 January 1968.

(b)(1) (b)(3)-50 USC 403 (b)(3)-18 USC 798 (b)(3)-P.L. 86-36

b. Supplementary Tasking.

Although operational control is exercised by CINCPACFLT, or by the Naval Security Group on his behalf, there is provision for SIGINT tasking (which normally is an element of operational control) to be provided by NSA. Such tasking is provided through the Naval Security Group, to be used when the SIGINT resources in the ship are not engaged in the primary task of direct support, which consists of supporting the Commanding Officer of the ship and astisfying specified fleet collection requirements. Secondary tasking was provided by NSA to the Director, Naval Security Group, for the SIGINT resources in the USS FUEBLO on 29 December 1967. Such supplementary tasking had been requested by CINCPACFIF. The determination of whether and when to perform the secondary tasks was the responsibility of the Officer-in-Charge of the Naval Security Group Detachment in the USS FUEBLO. It is not known whether secondary tasks were undertaken. (Tab A).

c. Technical Control.

The Director, NSA, continues to exercise technical control and provide technical support to all SIGINT operations, even when operational control has been delegated. By this means, NSA continues to tell the collectors and processors <u>how to</u> perform the SIGINT mission, prescribing uniform techniques and standards by which SIGINT is th be collected, processed and reported. (TAB B).

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TECHNICAL CONTROL/SUPPORT

The exercise of technical control over resources which are not under the operational control of the Director, NSA, is not a clearcut function. The extent to which it is necessary or desirable to tell a SIGINT detachment or a direct support unit how to do the job when some other authority has specified what to do, beyond certain very basic technical instructions applicable to all SIGINT operations, is dependent largely upon request from the SIGINT unit involved or its parent Service Cryptologic Agency, or the operational control authority.

Technical support, however, was furnished as follows:

In the case of the PUEBLO, the basic SIGINT technical package, selected and put aboard USN-467Y by the Naval Security Group, shortly after commissioning at Bremerton, Washington, contained NSA Technical Instructions (TECHINS) in the MUSSO series related to collection, processing, and reporting tasks. This basic technical support package was supplemented at Sasebo prior to the PUEBLO going on station. This latter supplement contained further current instructions and working aid materials necessary to the fulfillment of assigned collection tasks. The total technical support package aboard PUEBLO would have consisted of materials classified up to TOP SECRET Codeword. Among those materials were

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plus dictionaries, charts and maps,

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and assorted working aids.

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	FROM :	ADN					
	SUBJECT:	Statement re PUI	EBLO				

1. For Mr. Pat Coyne on Tuesday, the Director wants a short factual account of tasking and operational control arrangements of the "PUEBLO" mission.

2. Please take for action.

3. Note: LCDR Kozak says the second half of (b) (3)-P.L. 86-36 paper done this week, perhaps with some input from Mr. Scheck on the tasking, might suffice.

a L. R. SCHULZ

Rear Admiral, USN Assistant Director, NSA for The National Cryptologic Staff

cc: Mr. Price

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Statement re PUEBLO

1. For Mr. Pat Coyne on Tuesday, the Director wants a short factual account of tasking and operational control arrangements of the "PUEBLO" mission.

2. Please take for action.

> L. R. SCHULZ Rear Admiral, USN Assistant Director, NSA for The National Cryptologic Staff

cc: Mr. Price

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DIRNSA AUTHORITY AND RESPONSIBILITY

1. The national COMINT and ELINT mission assigned to NSA by the National Security Council is to provide an effective, unified organization and control of the COMINT and ELINT intercept and processing activities of the United States, to provide for integrated policies and procedures pertaining thereto and to produce COMINT and ELINT information in accordance with objectives, requirements and priorities established by the United States Intelligence Board.

2. For purposes of accomplishing that mission, all COMINT and ELINT intercept and processing activities of the United States have been placed under the operational and technical control of the Director, NSA, by the National Security Council.

3. That sounds as though any COMINT or ELINT operation is either under the complete control of the Director, NSA, or it is being performed illegally. Actually, that is not the case at all.

4. The National Security Council has provided for certain exclusions and exceptions for specific purposes, including the exclusion of COMINT and ELINT activities performed in support of the exclusion of ELINT activities which the Secretary of Defense has identified as essential to direct support of military commanders, and the exclusion of certain COMINT and ELINT processes when they are being performed in support of electronic warfare or rescue operations instead of for intelligence purposes.

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5. In addition, the National Security Council has provided that the Director, NSA, in order to provide SIGINT direct support to the Armed Forces, at times will delegate operational control (but not technical control) of specified COMINT or ELINT facilities and resources to an appropriate agency.

6. This means that the Director, NSA, normally is responsible for the authoritative direction of SIGINT collection and processing activities by the assignment of tasks, designation of specific targets and allocation of effort--in other words he prescribed <u>what to do</u>. By virtue of his technical control authority, he also prescribed those uniform techniques and standards by which SIGINT information is collected, processed, and reported--in other words, he tells the collectors and processors <u>how to do</u> the SIGINT job.

7. When the Director, NSA, delegates SIGINT operational control to some other authority for direct support purposes it normally is for the purpose of meeting an important military requirement for mobile close support to provide information for immediate use by the supported authority. In those cases, responsibility and authority for <u>what</u> the SIGINT unit does, or operational control, is passed to the military commander or other supported authority. Technical control, or responsibility for whatever technical direction may be needed on <u>how</u> to do the SIGINT collection and processing, remains with the Director, NSA.



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8. SIGINT operational control does not mean that the Director, NSA, exercises command or administrative control over the personnel or facilities employed in collection and processing SIGINT information. The same National Security Council directive that placed SIGINT collection and processing activities under the operational and technical control of the Director, NSA, made the Secretary of Defense the Executive Agent of the Government for SIGINT production and specified that the Military Departments would establish, maintain, operate and administer SIGINT intercept and processing facilities as authorized by the Secretary of Defense. Ultimate control over personnel and facilities matters is the responsibility of the Commanding Officer who reports through the command channels of his own Military Service, whether operational control has been delegated or remains with the Director, NSA.

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of NSCID No. 6 and appropriate Department of Defense implementing

directives. Technical control was being exercised by the Director, NSA. (See Tab B.) The operation of the ship in a sensitive area for military reconnaissance and data gathering purposes was subject to JCS approval, and the provisions of SM=676=66, 19 August 1966, Subject: Reconnaissance Operations and Responsibilities in Sensitive Areas.

10. The USS PUEBLO (AGER-2) is one of three environmental research ships (AGER) which are serving now as multi-sensor intelligence collection platforms under the JCS reconnaissance plan. The other two ships are the USS BANNER (AGER-1), operating in the Pacific and the USS PALM BEACH (AGER-3), which is scheduled for operation

platforms. They all have under the appropriate Fleet Commander.

11. The Naval Security Group Detachment aboard the PUEBLO had the mission of intercepting, exploiting and reporting on foreign electromagnetic emissions for SIGINT purposes. In the accomplishment of its mission the Detachment had as its paramount function "the provision of SIGINT direct support to the Commanding Officer," and, as a subordinate function, "to satisfy specified fleet and national SIGINT collection requirements."¹. The subordinate function was accomplished by the Naval Security Group on behalf of the operational control authority--CINCPACFLT.

1. DIRNAVSECGRUPAC SIGINT Ltr of Instruction #1-68, 2 Jan 68, (S/HVCCO)





12. In contrast, the SIGINT activities conducted by the

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aboard the Technical

Research Ships (TRSs) operate under the operational and technical control of the Director, NSA, in general support of the national SIGINT effort for the purpose of meeting national SIGINT requirements which are impossible or nearly impossible to satisfy from fixed, ground-based facilities.

 Cryptologic resources for the TRSs are programmed in Subelement 44 whereas the AGERs are programmed in Sub-element 43 (Direct Support).

14. Although operational control is vested in CINCPACFLT and exercised on his behalf by the Naval Security Group, there is provision for SIGINT tasking (which normally is an element of operational control) to be provided by NSA; however, such tasking was to be provided only through the Naval Security Group and only as secondary tasking to be used when the SIGINT resources in the ship were not engaged in the primary task of direct support, which consisted of supporting the commanding officer of the ship and satisfying specified fleet collection requirements.^{1.} Secondary tasking for the PUEBLO was provided by NSA to DIRNAVSECGRU on 29 December 1967, as requested by **CINCPACFLT**. The determination of whether to perform the secondary tasks within the areas of operation was the responsibility of the Officer-in-Charge of the Naval Security Group Detachment in the USS PUEBLO.

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¹ DIRNAVSECGRUPAC Ltr of Instruction 1-68, 2 January 1968, (S/HVCCO)

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OPERATIONAL CONTROL OF THE SIGINT DETACHMENT ABOARD USS PUEBLO

CNO has redelegated operational control of to CINCPACFLT, CINCLANTFLT or CINCUSNAVEUR, as appropriate, in OPNAV Instruction 02501.1E, dated 7 April 1965. DIRNAVSECGRU, in turn, looks to his subordinate area directors, attached to the staff of the fleet commanders, as responsible to the fleet CINC for coordinating the utilization, operation, and administration of

operate under letters of instruction issued by the NAVSECGRU area director. USN-467Y in USS PUEBLO operates under DIRNAVSECGRUPAC SIGINT Letter of Instruction 1-68, dated 2 January 1968. That Letter of Instruction is applicable to the in both the BANNER and PUEBLO during AGER deployments in the Pacific area.

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TECHNICAL CONTROL/SUPPORT

The exercise of technical control over resources which are not under the operational control of the Director, NSA, is not a clearcut function. The extent to which it is necessary or desirable to tell a SIGINT detachment or a direct support unit how to do the job when some other authority has specified what to do, beyond certain very basic technical instructions applicable to all SIGINT operations, is dependent largely upon request from the SIGINT action involved or its parent Service Cryptologic Agency.

Technical support, however, was furnished as follows:

In the case of the PUEBLO the basic SIGINT technical package, selected and put aboard USN-467Y by the Naval Security Group, shortly after commissioning at Bremerton, Washington, contained essential NSA Technical Instructions (TECHINS) in the MUSSO series related to collection, processing and reporting tasks. This basic technical support package was supplemented at Sasebo prior to the PUEBLO going on station. This latter supplement contained further current instructions and working aid materials necessary to the fulfillment of assigned collection tasks. The total technical support package aboard PUEBLO would have consisted of materials classified up to TOP SECRET

CODEWORD, such as the following:

plus dictionaries, charts and maps, and

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assorted working aids.