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		E ON IMAGERY REQUIREMENTS AND EXPLOITATION	
NRO RE	Aggnored pe- N-103 VIEW COMPLETED	COMIREX-M-101 9 July 1970	
	Following is meeting:	an index of the Minutes of the 9 July 1970 COMIREX	
	Section I (B	riefings)	
	Page 5	NPIC Briefing on	25X1D
	Page 5	Collection Status Review	
	Section II (A	approval of Minutes)	
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	Page 7	Basic Exploitation Program - FY 1971	
	Page 9	Status of Standard Imagery Target Definitions (SITD's)	NRO
25X1D	Page 10		25X1
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	Section V (C	Other Business)	
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25X1A		-2252-70 Copy_4_of 68	
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ALENDER DE ROLL ASE 2002 10 31 EGRET DP 79B01709A000900060006-2 Control Systems Jointly COMIREX-M-101 25X1A IDEA LIST / TAC TAGBOARD 9 July 1970 RUFF Section V cont. NRO Response to Request for Accelerated Launch Schedule Page 16 Page Coverage of TAGBOARD Planning Targets by 16 25X1D Page Cuba Coverage Accounting Procedures 17 Page Possible Requirement for OLD HEAD Coverage 17 25X1 Page Contingency Film Distribution Requirements for Airborne 18 Photography over the Middle East Guidance for National Reconnaissance Planning, FY 72 and Beyond Page 19 Page 19 Summary of CCRP Status Section VI (Subcommittee and Working Group Reports) Imagery Collection Requirements Subcommittee Page 20 Page Exploitation Research and Development Subcommittee 20 Tabs Α NPIC Briefings В Satellite Operations Schedule  $\mathbf{C}$ Report on Aircraft and Drone Activities D Statistical Summary: FY 71 Basic Program 25X1D  $\mathbf{E}$ Accomplishments of  $\mathbf{F}$ Extract of Cable Message re Altitude of Mission 1111 Summary of CCRP Status as of 30 April 1970 G Η Summary of CCRP Status as of 31 May 1970 2 25X1A 2252-70 RUFF IDEA LIST/TACKLE/TAGBOARD

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	COMMITTEE ON IMAGERY REQUIREMENTS AND	EXPLOITATION	
25X1A	COMIREX-M-101 Auditorium, 9 July 1970 1000-1315		
	MEMBERS AND STAFF PRESENT		
25X1A	CHAIRMAN:		
25X1A	CIA: Navy:	Capt. L. W. Moffit	
25X1A	State: Mr. L. A. Moyer, Jr. Air Force: DIA: NSA: Army: Mr. J. C. St. Cyr	Lt. Col. N. D. Thurman  25X1	Α
	Office of the Chairman: xecuti	ve Secretary	
25X1A			
	CONSULTANTS PRESENT		
25X1A	NPIC: NRO:	25X1.	A
	SUBCOMMITTEE AND WORKING GROUP REPRESE	ENTATION	
25X1A	ICRS: EXSUBCOM: EXRAND:  MCGWG: SDWG:	25X1	Α
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	AL	TERNATES AND OBS	ERVERS PRESE	NT	
	CIA:		NPIC:		
25X1A	DIA:		·		25X
25X1A	Navy: NSA:	Cdr. H. W. Gamber			
		NPIC Brie	efers	25X1A	
	Introduction				
25X1D					
	da Double and a fine	Briofings Only			

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	Control Systems Jointly  CORONA/	COMIREX-M-101	25X1A
	IDEALIST/TACKLE/TAGBOARD RUFF	9 July 1970	
	Section I (Briefings)		
25X1D			
23/10			
	Collection Status Review		
25X1A	2. explained that the briefi scheduled on today's agenda had been, in essence, quarter 1970 status briefing provided to the JCS last	the DIA first	
25X1A	an updated briefing covering the second quarter of presented to the JCS next week, suggestive that briefing at the next COMIREX meeting in I scheduled today.	sted that he	
	Section II (Approval of Minutes)		
	COMIREX-M-100		
	1. COMIREX-M-100 covering the COMI of 11 June 1970 were approved with two changes. R	Revised pages	•
25X1A	reflecting the changes are to be distributed to all ho COMIREX-M-100. /Revised pages 6 and 13 subseq 16 July 1970, 2248-70/1./	uently distributed	
25X1A	5	2252-70	
	RUFF		
	IDEALIST/TACKLE/TAGBOARD CORONA		
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	Section III (Operations)	
25X1A	Satellite Schedule	
	1. The NRO Consultant distributed copies of the satellite operations schedule as of 9 July 1970. A copy is attached at Tab B.	NRO 25X1
	2.	25/1
	3. Discussion of the altitude at which CORONA Mission 1111 is to be flown and guidance on targeting for the mission is reported in Section V, paragraphs 9-11.	
	Report on Aircraft and Drone Activities (T-KH)	
	4. Reports presented by the DIA Member, the CIA Member, and the Chairman, ICRS, on aircraft and drone activities in the Far East and Cuba, and on coverage of special targets in the Far East are summarized in Tab C.	
	Section IV (Action Items)	
	Middle East Mission Exploitation Guidance (COMIREX-D-29.3/1A) (T-KH)	
25X1A	1. referred to discussion at the last meeting and the decision at that time to complete action on the contingency Middle East mission exploitation guidance (see COMIREX-M-100, Section IV, paragraphs 8-12).	`
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9 July 1970

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- 2. The Chairman, EXSUBCOM, explained that the target list referred to in paragraph 2 of the draft memorandum to the Director, NPIC, and the DIA Member, COMIREX, was last reviewed by EXSUBCOM on 2 April and must be updated in light of the situation existing at the time any airborne reconnaissance of the Middle East is scheduled. In its present form the list contains 307 exploitation targets--152 first-phase and 155 second-phase.
- 3. The guidance provided in COMIREX-D-29.3/1A was approved by COMIREX with the understanding that a current list of NIETB Middle East targets would be included when it was transmitted to DIA and NPIC. When the guidance is sent to the field for use in contingency planning, it should be made clear that the accompanying target list is subject to continuing review and would be updated as necessary in time of actual need.

4.	The CIA Member	asked about th	ne countrie	s included
in the term	n ''Middle East'' and		explained	l that an
attempt ha	d been made to list th	ose countries o	on which re	equirements
had been s	ubmitted by the Comm	unity.		

Basic Exploitation Program - FY 1971 (COMIREX-D-31.6/2A/1A) (T-KH)

25X1A

25X1A

5. After distributing copies to the members, explained that the proposed Basic Exploitation
Guidance Manual had been designed to simplify the procedures for approving and maintaining requirements in the basic exploitation program. The Manual will contain presentation instructions, readout requirements, EEI's, etc. It is to be maintained by the EXSUBCOM but any organization can request COMIREX to review any part of the guidance at any time. The Subcommittee views the Manual as being a highly flexible and dynamic instrument in that the guidance can and will be changed any time the situation warrants. The loose leaf format makes it an easy matter to substitute revised pages reflecting changes.

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	CORONA COMIREX-M-101 IDEALIST/TACKLE/TAGBOARD 9 July 1970 RUFF	25X1A
25X1A	on the Manual's format and use. There was considerable interest on the part of members in the plans for preparing the statements called for in Section A of the Manual on the national intelligence needs which are being supported as a service of common concern	
25X1A	felt these statements, which are understood to be in the initial stages of preparation, would be valuable in providing an identification of general substantive intelligence problems being dealt with as	25X1A
25X1A	opposed to mere listings of individual targets of interest.  noted that cooperation of intelligence analysts in all participating agencies will be required to enable EXSUBCOM to	
25X1A	prepare meaningful statements noted that DIA is in the process of devising a Master Target Plan and he agreed to make this available when completed.	
	7. The Chairman, EXSUBCOM, explained that the target lists, which will be maintained separately from the Manual, will list targets both by COMIREX number and They will be maintained on a current basis by members of the EXSUBCOM staff as changes are coordinated within EXSUBCOM. Each fiscal year's program will be an ongoing continuing operation with EXSUBCOM constantly reviewing requirements for the current year as well as for the ensuing year and making changes in the target list as considered necessary. The FY 1971 Basic Exploitation Requirements and production assignments so far processed and approved by EXSUBCOM are listed in the paper before the Committee today for approval and would be included in the Manual. (See Tab D-3)	25X1A
25X1A	8. distributed two statistical summaries on the FY 1971 Basic Program for the information of members. The first provides information on the number of targets on which initial reports and updates are to be prepared for each NTP Functional Category by quarter (see Tab D-1), and the second shows the reports to be produced by geographic area (see Tab D-2).	
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25X1A	82252-70 RUFF	
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IDEALIST/TACKLE/TAGBOARD 9 July 1970
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25X1A

- 9. The Chairman, EXSUBCOM, recommended that COMIREX approve: (a) the concept of the Basic Exploitation Guidance Manual as the formal means for expressing and maintaining COMIREX-approved basic exploitation requirements; (b) those FY 1971 Basic Exploitation Requirements so far processed and coordinated within EXSUBCOM as listed in Tab A of COMIREX-D-31.6/2A/1A (see Tab D-3); and (c) forwarding of the FY 1971 tasking assignments to the appropriate imagery interpretation elements as proposed in Tab B of that document.
- of the EXSUBCOM staff were to be commended for their work on this project. In approving the three separate parts of the action listed in paragraph 9 above, there was an understanding that EXSUBCOM was authorized to coordinate and distribute subsequent portions of the Manual without referral to COMIREX for approval in each case. With regard, however, to the contents of Section A of the Manual (Intelligence Needs), these statements when formulated should be referred to COMIREX for review before being made a part of the Manual (see paragraph 6 above). Further, it was agreed that EXSUBCOM member agencies are to have the option of having any problem in connection with the Manual specifically referred to COMIREX for action.

Status of Standard Imagery Target Definitions (SITD's) (T-KH)

Program, the question of the status of SITD's was raised.

noted that a special meeting had been set up for this afternoon with DIA and the NPIC publication element on related matters and a similar meeting is to be scheduled later with IEG/NPIC.

25X1A

12. Since COMIREX approval for the production of a selected sample of SITD's last September (see COMIREX-M-78, Section IV, paragraph 16) applied only to the FY 1970 Basic Exploitation Program, it was agreed that discussion of the evaluation of the SITD's produced and decision concerning their inclusion in the FY 1971 Basic Exploitation Program will be considered at the next COMIREX meeting.

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	IDEALIST/TACKLE/TAGBOARD 9 July 1970 RUFF	
	25X1A 25X1A	
25X1D	Film Distribution Requirements (COMIREX-D-34.5/1A)  T-KH, C,	05)/4.4
25X1D	NRO and representatives from the film processing organizations at Bridgehead and Westover met with representatives of the exploitation components on Tuesday, 7 July. The meeting was quite helpful in that it permitted the persons concerned with the various facets of the film distribution question to get a better understanding of each other's needs and problems. Two problems	25X1A
	areas were identified, one concerning the requirement for two different sizes of film rolls and the other the need for another mission simulation. Though it is possible to provide the film on two different size rolls, the NRO is studying the cost factor and will report back.	25X1D
25X1A	report backnoted the figure is about one-half million dollars more per year for four missionspointed out it would be useful also to have for comparison the costs to exploitation organizations that would result, based on equipment problems, etc., if they were unable to obtain their film rolls in the required size.	25X1A
25X1A	14. With regard to the need for another simulation exercise, said that he plans to use the second reference mission simulation (see COMIREX-M-93, Section V, paragraph 10 and TCS-10426-69/2) to provide breakdown instructions to the processors using a format developed at Tuesday's session. This would enable the processors to provide a comparative assessment based on compositing coverage in two different ways.	
25X1A	15. reported further he hoped to receive in August the simulation of a "typical mission" based on two-and-one-half years of simulation building and many them.	
25X1D 25X1D	half years of simulation building and representing, to the best of the NRO's ability, a "typical" bucket from Receipt of this third simulation will be followed by another exercise within EXSUBCOM to study the impact and another session sometime in September similar to that last Tuesday. The Chairman asked what the NRO would use as the mission-to-mission guidance factor in preparing the third simulation	
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25X1A	RUFF IDEALIST/TACKLE/TAGBOARD CORONA/	
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	task group made up of representatives from each interested department or agency to do the preliminary staff work and drafting. Even though in many instances the person most likely to be designated by an agency to serve on such a group would be its SDWG member, this should not necessarily be the case. He asked that the most senior knowledgeable person in each component be assigned for this task wherever possible.	
25X1A 25X1A	19. stressed that the task group should include representation from the services as well as from DIA and State. felt there was merit in having a group other than SDWG undertake the initial collation of data and staffing for the study. He emphasized, however, the availability of SDWG for whatever support might be needed.	
25X1A	20. The establishment of the special task group suggested by will represent the Chairman in monitoring the work of the team. /See COMIREX-D-2.2/2 for implementing action./	
	Section V (Other Business)	
	Introduction of New CIA Member and Alternate	
	1. The Chairman welcomed as the new CIA Member of COMIREX commenting that was already well known to members because of his long association with COMIREX and with ICRS. He also introduced and welcomed	25X 25X 25X1/ 25X1/
25X1A	who will serve as the Alternate CIA Member. noted with regret that was not at today's meeting. The	25X1
25X1A	Chairman had hoped that he and others present could express to  personally their views on the exceptional service he has	
25X1A	12252-70 RUFF	
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1D		
	CORONA Mission 1111 25X1A	
(1A	9. reported that the altitude of Mission IIII	
	as requested by the Chairman, COMIREX, in his 6 July message to	
	the NRO (see Tab F). This lower altitude was aimed at improving the resolution and over-all quality of the mission imagery. It would,	
	however, incur a penalty loss of approximately 20 percent in the mission's area coverage. This figure of 20 percent loss of potential area coverage is based on a projection of the amount of film that will	
1A	152252-70	
1A	RUFF IDEA LIST/TACKLE/TAGBOARD CORONA/	25X
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	probably be expended against ICBM sites, the primary priority targets for this mission. The Chairman asked that ICRS review this point very carefully and provide ground rules for holiday coverage on ascending portions of the orbit.	
25X1A	10	
25X1A	11. noted ICRS will meet next Tuesday to establish priorities for Mission 1111 (see Section VI, paragraph 1).  25X1A  NRO Response to Request for Accelerated Launch Schedule  25X1A	
25X1A 25X1A	T-KH, C,  12. The Chairman reported receipt of a memorandum from confirming the forward rescheduling of CORONA Mission 1111 to a planned launch date of 22 July 1970 in response to the pressing intelligence need for additional imagery in support of NIE 11-8-70 (COMIREX-D-14. 2/7). also indicated, however, that it would not be possible to fill in the subsequent gap in the CORONA schedule with an additional launch, which COMIREX had requested be considered. The NRO must adhere and would be unable to draw on the reserve CORONA's needed for this in order to fill the 112-day gap between KH-4 Mission 1111 as rescheduled	25X1A NRO 25X1
25X1A	Coverage of TAGBOARD Planning Targets  T-KH, TAG)  13. reported that it is his understanding the	25X1E
25X1A	TAGBOARD mission approved for June is still on hold at the request  162252-70	
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·	of the State Department. He noted, however,  on the target planning list for the TAGBOARD mission. The initial readout at Eastman Kodak showed	NRO 25X1 25X1I NRO 25X
	This data has been provided to DIA through	25X1/
P	Cuba Coverage Accounting Procedures (S)	
25X1A	14. noted that the DIA Member of ICRS has reported the cineria established by COMIREX in April 1970 (see COMIREX-M-93, Section IV, paragraphs 1-3) for recording acceptable coverage on Cuba by OLD HEAD missions has proven very satisfactory for CINCLANT purposes. Initially CINCLANT had indicated some concern as to the application of the criteria, but there have been no problems to date. NPIC is doing quite well on their review and scoring of usable coverage.	
	Possible Requirement for OLD HEAD Coverage (S)	
5X1A	15. referred to a report concerning an area in Cuba which has been put under tight security restrictions so that indigenous personnel could not go into the area, the inference being	
	that some new equipment might be coming in noted that such a report should be brought to the immediate attention of the OLD HEAD mission planners. The Chairman reminded members that one of the explicit provisions of the current guidance on coverage of Cuba	25X1
25X1A	was maintenance of a capability to fly against special problems as they arise. will provide information on this report to	25X1 <i>i</i>
05V4.^		
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25X1A	19. stressed the need for a decision on the proposed release and it was agreed that SDWG should forward its recommendation to COMIREX in time for action at the next COMIREX meeting.	
	Guidance for National Reconnaissance Planning, FY 1972 and Beyond (COMIREX-D-13.16/8)  T-KH)	25X1A
25X1A	20. Mr. St. Cyr asked about the status of USIB action on the COMIREX paper, Guidance for National Reconnaissance Planning, FY 1972 and Beyond. explained that the Director, NSA, had requested USIB to defer consideration of the COMIREX recommendations on imagery satellites until the related recommendation of the SIGINT Committee is available so that they could be considered together. Mr. St. Cyr then queried	
25X1A	whether cost figures on the various programs might be made availablenoted that the NRO Representative at the USIB meeting would be in the best position to provide comparative cost data.	
	Summary of CCRP Status (T-KH)	
	21. Copies of the Summary of CCRP Status as of 30 April and 31 May are attached at Tabs G and H respectively.	
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	Section VI (Subcommittee and Working Group Reports)	
5X1A	Imagery Collection Requirements Subcommittee (T-KH)  1.	
	Exploitation Research and Development Subcommittee (T-KH)	
25X1A	reported on EXRAND's involvement in the Community's joint procurement of 389 AIL 1540 light tables  This has resulted in sayings in three NR	0
25X1D	areas: (a) direct saving of approximations manuals and packing and shipping costs; and (c) ability NR	5X1
	3. The Chairman stated that EXRAND is to be commended on this achievement and should be encouraged to continue its excellent work in this field.	
25X1A	4. asked whether changes were made in the procurement pattern and whether there would be delivery delays. Colonel Burger replied that the Community, through NPIC, has now gone with a single manufacturer who is to deliver 45 units by the end of December. A distribution schedule has been developed based on modifications required by some of the users.	
25X1A	Executive Secretary  Committee on Imagery Requirements and Exploitation	ı
25X1A	Attachments Tabs A - H	
25X1A	IDEALIST/TACKLE/TAGBOARD  Approved For Release 2002 10/31 : CIA RDP79B01709A000900060006-2 TALENT-KEYHOLE 25 TOP SECRET Control Systems Jointly NO FOREIGN DISSEM	X1A

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COMIREX-M-101 9 July 1970 Tab C

# Report on Aircraft and Drone Activities (11 June - 8 July 1970)

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	Date	Mission	Areas/Targets	Results
1	l Jun	Q584A/631 (low)	Hwy 7/15, Vinh Son/ Bey Thuy	MARS
1	3 Jun	Q633A/632 (low)	Quang Khe/Dong Hoi SAM Sites	MARS
1	3 Jun	Q639/633 (low)	Vinh Yen Ammo DPT	MARS
1	4 Jun	Q619/634 (low)	Haiphong Port	MARS
1	5 Jun	Q565 <b>A</b> /636 (low)	Bai Thuong <b>A</b> fld	MARS
1	9 Jun	Q556A/638 (low)	Haiphong Port/Shipyards	MARS
2	l Jun	Q635/640 (low)	Kep Afld/Hanoi SAM Spt Facility	MARS
2	l Jun	Q640/641 (low	Yen Bai <b>A</b> fld	MARS
27	2 Jun	Q636A/642 (low)	Dong Suong Afld/Gia Lam Afld	MARS
23	3 Jun	Q531A/643 (low)	Haiphong Port/Kien AN Afld	MARS
24	4 Jun	Q641/644 (low)	Ben Thuy TSP/Vinh TSP Song	MARS

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COMIREX-M-101

9 July 1970 Tab C

		Lab	O
Date	Mission	Areas/Targets	Results
25 Jun	Q642/645 (low)	Chuc Son Army Bks/ Hoa Lac Afld/Dong Suong Afld	MARS
26 Jun	Q643/647 (low)	Xom Aplo PW Camp/ Son Tay PW Camp	MARS
26 Jun	Q633 <b>A</b> /648 (low)	Ben Thuy TSP/ Quang Khe TSP	MARS
27 Jun	Q596/649 (low)	Haiphong Port/Kien An Afld	MARS
28 Jun	Q626/640 (low)	Bai Thuong Afld/SAM Sites	MARS
29 Jun	Q644/651 (low)	Phuc Yen - Kep Aflds Cam Pha Port	*MARS
30 Jun	Q643/652 (low)		Lost
30 Jun	Q587A/653 (low)		Lost
2 Jul	Q584A/654 (low)	Rte 7/Vinh Son/Vinh TSP/Ben Thuy TSP	MARS
3 Jul	Q540C/655 (low)		Lost
3 Jul	Q633A/656 (low)	Ben Thuy TSP/Quang Khe SAM Sites	Wtr Recovery
4 Jul	Q644/657 (low)	Kep-Phuc Yen Aflds Cam Pha Port	MARS
5 Jul	Q621 <b>A</b> /659 (low)	Ben Thuy TSP/Dong Hoi Afld/SAM Sites	MARS
	21 Successful		

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3 Lost

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#### GIANT SCALE

#### 11-26 June

Date	Mission	Areas/Targets Results
15 Jun	GS 265 (NVN)	Cam Pha/Hon Gai Ports 85% Major Aflds/Rte Segments
17 Jun	GS 266 (NVN)	Bai Thuong Afld/Coastal 50% TSP's/Rail and Rte Segments
26 Jun	GS 267 (KN)	Pyongyang/Wonsan and 60%* DMZ Area

A map showing GIANT SCALE coverage of North Korea by Mission 267 on 26 June and one showing cumulative coverage from 16 February - 26 June are attached. (See pages C-7 and C-8.)

## 27 June - 8 July

There was not any GIANT SCALE activity scheduled during the period 27 June - 8 July.

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11-26 June	
There was not anyactivity scheduled during the	25X1D

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27 June - 8 July

DATE	MISSION NO.	RESULTS
30 June	т936/190	60%
2 July	T716/191	70%

#### IDEALIST/TACKLE

Date	Mission	$\frac{Areas}{}$	Remarks
16 Jun	C-080	Offshore along China mainland coast in the Taiwan Strait, East China Sea, and South China Sea area.	Relatively cloud-free photography obtained. ChiCom fighters observed in possible reaction to the mission.

#### Coverage of Special Targets in South China and North Vietnam

a. Surveillance Coverage on Lines of Communication (LOC) Targets to Detect Introduction of Chinese Forces into

North Vietnam (see COMOR-D-25/207, 4 March 1966). The
number of LOC priority targets in South China and North
Vietnam remains at 320. There was no surveillance coverage
reported for the period 11-24 June. For the period 25 June 8 July 1970, surveillance coverage was reported on the 24
priority targets listed on page C-5.

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_	COMIREX	COUNTRY	NAME	MOST RECENT COVERAGE
		VN	HAI PHONG/KIEN AN AF	
		ΛM	HA NOI/GIA LAM AF	
		$N\!M$	VINH AIRFIELD	
		VII	PHUC YEN AIRFIELD	
		VIV	KEP AIRFIELD	
		VIV	YEN BAI AF	
		VIV	HOA LAC AIRFIELD	
		VIV	DONG HOI AIRFIELD	
		VIV	CAM PHA PORT FACILITIES	
		VII	HON GAI PORT FACILITIES	
25X1A		VN	QUANG KHE TRNSP PT SONG GIANG	
		VIV	THAI NGUYEN BKS SSE	
		VIV	VINH YEN AMMO DPO	
		VN	HA NOI STORAGE AREA GIA THUONG	1
		VN VN	HA NOI STORAGE AREA GIA THUONG HA NOI BKS A SUPPLY GIANG VUE	2
		VIV	HA NOI SUPPLY DEPOT WNW	
		VIV	HA NOI STORAGE AREA BAC MAI	
		VIV	HA NOI AAA FAC E CU DONG	
		VIV	HA NOI MND ARMY AND AREA CAPITAI	, ]
		VN	HA NOI BKS AREA GIAP LUC	
		VIV.	SON DONG ARMY BKS AND SCHOOL	
		VM	CHUC SON ARMY BKS AND STORAGE N	
		VIV.	VIET TRI RR YARD	
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COMIREX - M - 101

9 July 1970

Tab C

b. Coverage of North Vietnam to Detect
Possible Introduction or Deployment of Offensive
Missile Systems (see COMOR-D-25/200, 23 May 1967, and COMIREX-D-25.3/2, 20 November 1967) is shown on the four grid maps on pages C-9 to C-12 for the following time periods.

Period	Missions Not Reported
_4 June - 10 June 1970	0
11 June - 27 June 1970	0
18 June - 24 June 1970	1
25 June - 1 July 1970	1

#### CUBA

#### OLD HEAD

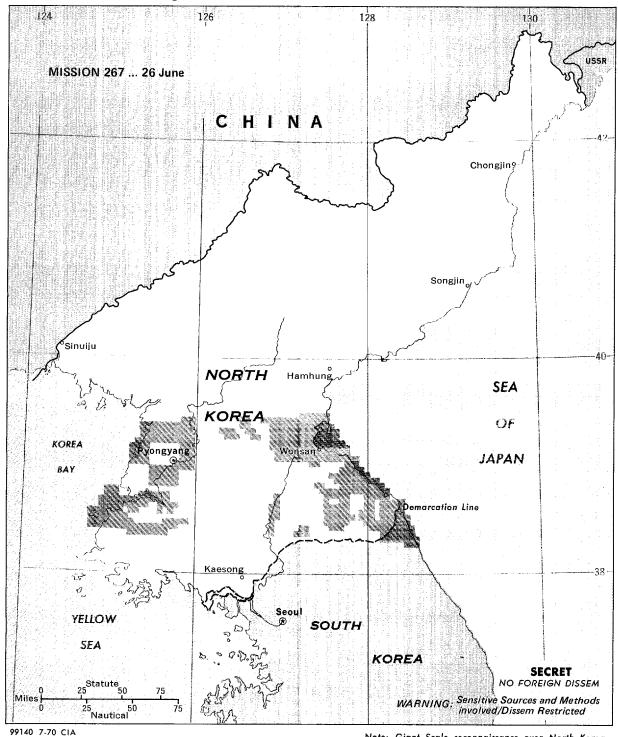
Quarterly requirement of 90 percent coverage had been achieved so no missions were planned during the period 11 June - 8 July 1970. A map showing OLD HEAD area coverage of Cuba for the quarter ending 30 June 1970 is on page C-13.

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C-6

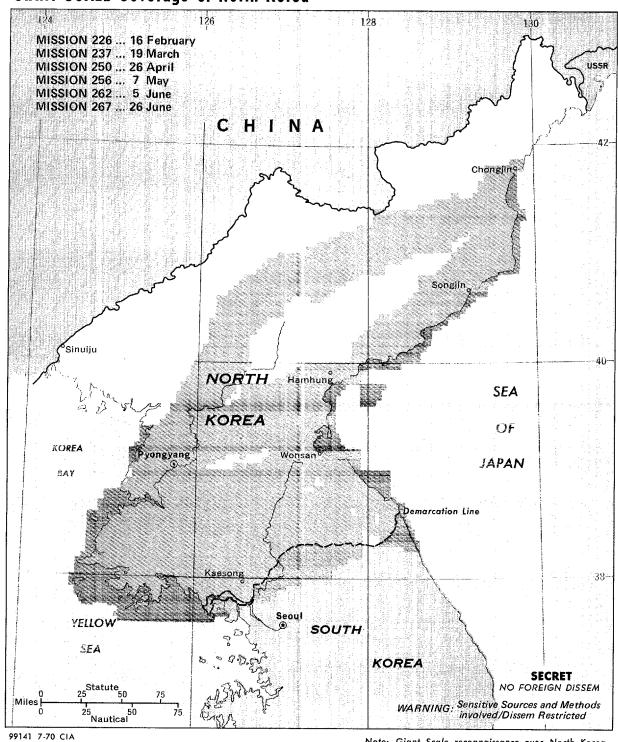
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## **GIANT SCALE Coverage of North Korea**



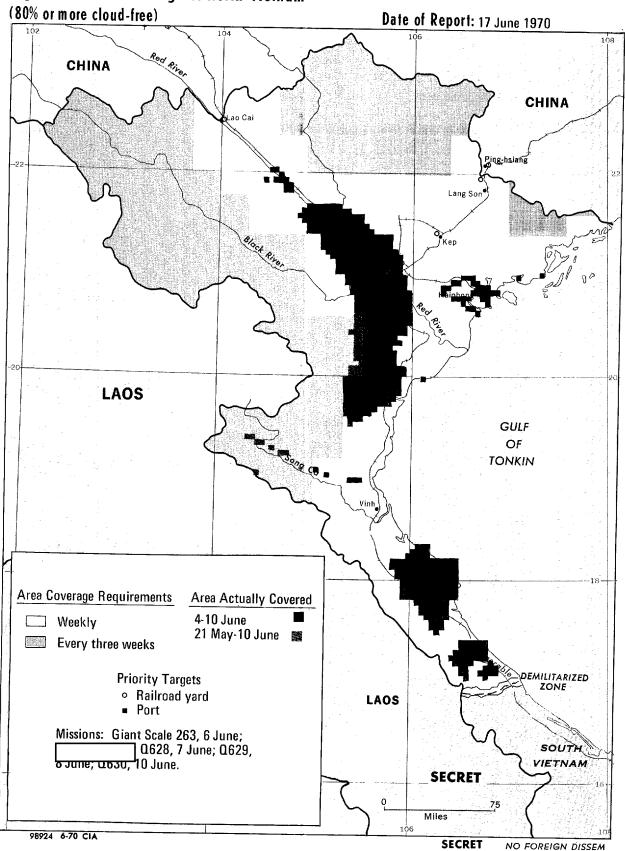
Note: Giant Scale reconnaissance over North Korea is extremely sensitive. Utilization of information contained in this report will be restricted to essential military intelligence, targeting and contingency planning purposes.

## GIANT SCALE Coverage of North Korea

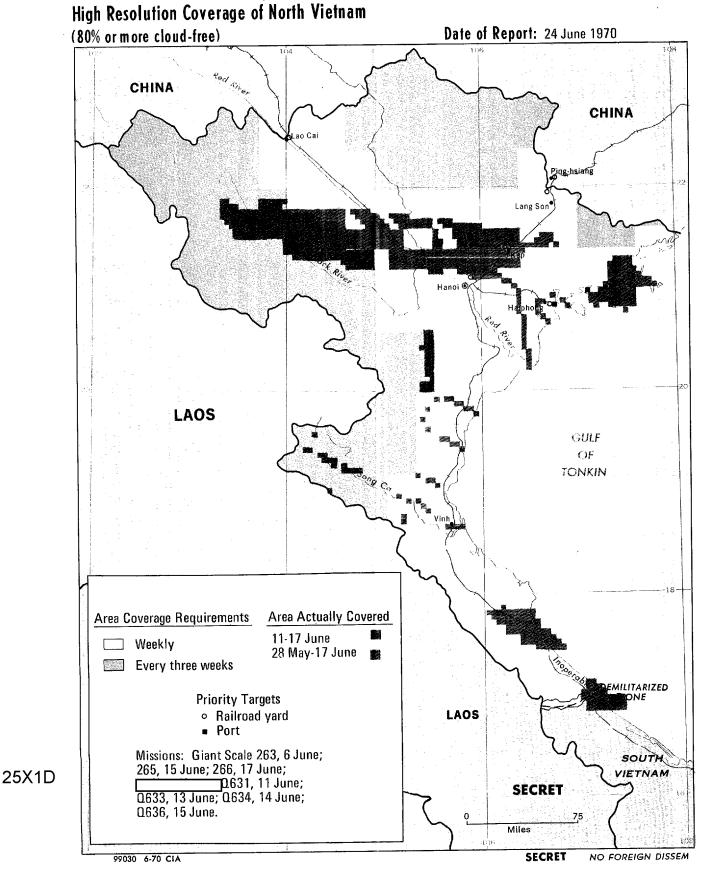


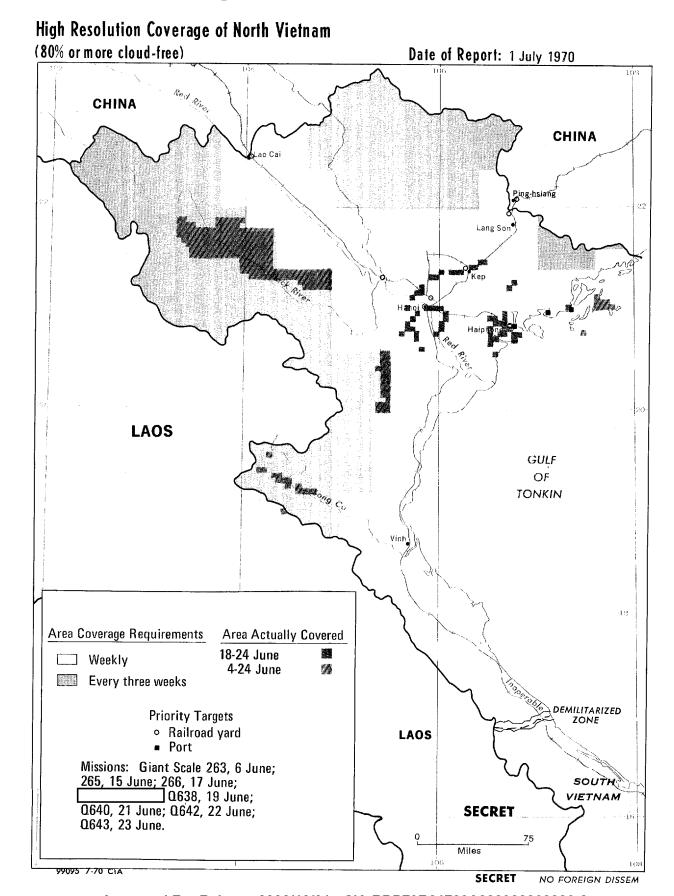
Note: Giant Scale reconnaissance over North Korea is extremely sensitive. Utilization of information contained in this report will be restricted to essential military intelligence, targeting and contingency planning purposes.

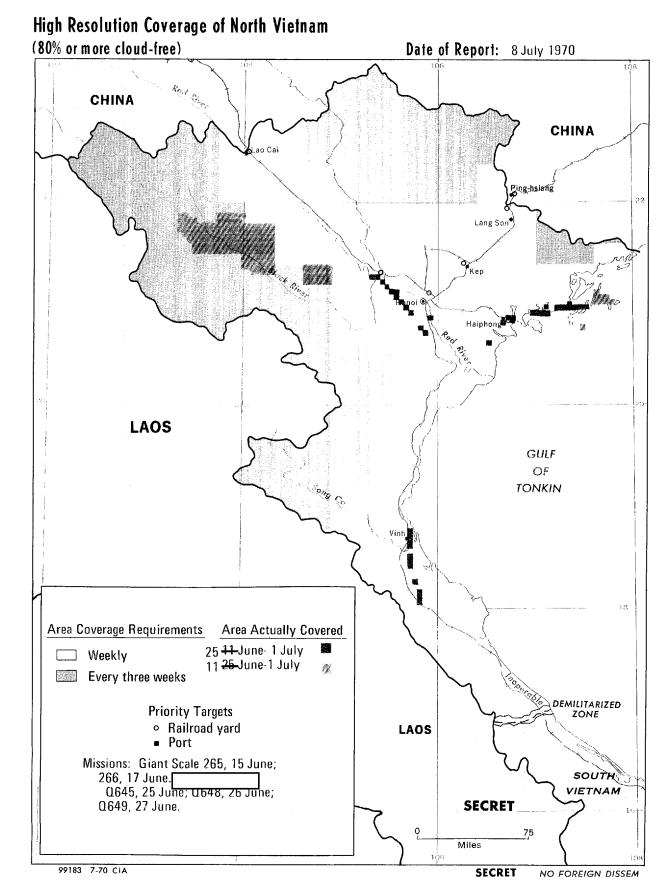
Approved For Release 2002/10/31: CIA-RDP79B01709A000900060006-2 High Resolution Coverage of North Vietnam



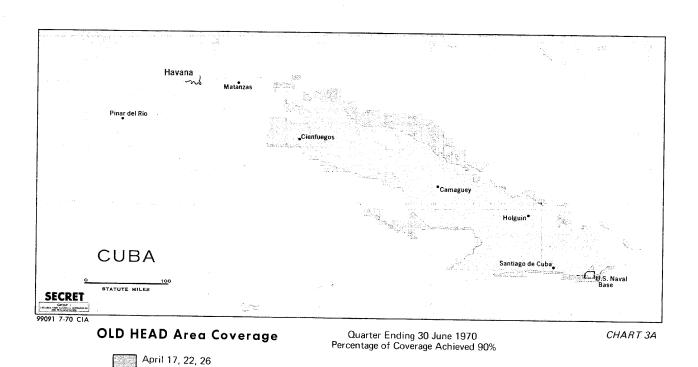
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### FY 1971 Basic Exploitation Program Requirements and Assignments Approved by COMIREX 9 July 1970

	NTP Categories	Assigned Responsibility
A B C	Deployed Strategic SSM Facilities Deployed AMM Facilities Deployed Commo/Elec/Radar Facilities	NPIC NPIC
G	Ground Force Facilities	NPIC (in part) CIA/IAS (in part)
J	Strategic Weapons Industrial Facilities	NPIC
N	Industrial (Non-Military)	CIA/IAS
P	Strategic SSM, Space Facilities	NPIC
Q	Air Launched Facilities	
R	Missile Ranges: Naval Launched Facilitie	
S	Missile Ranges: Tactical SSM Facilities	11
$\mathbf{T}$	Missile Ranges: SAM/AMM Facilities	11
V	CBR Facilities	11
W	Aerospace Weapons and Weapons System	s Air Force
X	Naval Weapons and Weapons Systems	Navy
Y	Ground Weapons and Weapons Systems	Army
Z	Miscellaneous	NPIC

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