A

BL, B2, B3, B05

3 valy 1969

BOI:

In reply refer to: BOL/38b/Co

"Leavons Learner" Pueblo and DC 121 Incident

- l further to my memo of 25 June, seem subject, attached is a description of a problem grad which was devised by the ad hoc constitute on pleasons learned "
- 2 Please disregard the specific question posed in the 25 June meso, but have personnel who were involved in/familiar with the two incidents devote some thought to entering appropriate entries in the grid squares. If problem areas come to mind which do not fit appropriately into the grid, feel free to add categories down the efficient The completed grids will serve as a basis for further study by the committee
- 3 Ion are requerted to con idea and list even the emillest problem encountered, each as lack of maps, cell in lists, etc. If you are a grid the size of the attached example, footnoted narrative may be attached
- h AMP has expressed his desire to account the consisted and on this project therefore, your submissions are requested by CMB 10 July

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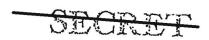
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DOWNGRADE TO COMPLETE AT A / HY
WHEN INCLOSURE(S) ARE REMOVED

DOCID: 4051692



MEMORANDUM FOR THE RECORD

3 June 1969

· SUBJECT: "Lessons Learned" Problem Grid .

- 1. As we agreed at the meeting on 25 May, a Problem Grid has been devised, to help in identifying the difficulties encountered in the PUEBLO and EC-121 incidents.
- 2. In line with the "grid" concept, consider the entries across the top to be "Airborne", "Seaborne", and "Other" subdivided into "National" and "Direct Service/Support" under each. The entries down the left side will be as follows:

## MANAGEMENT

- 1. Justification/Objectives
- 2. Scheduling
- 3. Tasking
- 4. Support (Technical, Other)
- 5. Control (Operational, SIGINT)
- 6. SIGINT Warning (Internal, External)

## INCIDENT

- 1. Knowledge
- 2. Reporting
- 3. Justification (Evaluation)
- 4. Central Control
- 5. Time Elements

## POST-INCIDENT

- 1. Responsibility
- 2. Coordination

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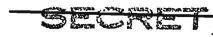
- 3. Reporting
- 4. Publicity
- 5. Support
- 3. The above sub-headings have intentionally been kept broad, so as to permit the identification of whatever difficulties may have been encountered. It may prove easier to devote narrative statements to those sub-headings, each such statement representing an entry into a block of the Problem Grid.
- 4. It is requested that addressees complete the Problem Grid as appropriate and bring the results to the next meeting, in the A Conference Room, at . 0900 on Wednesday, 11 June 1969.

	Recorder ADP Ad Hoc Committee
DISTRIBUTION:  A04 (Mr. C. R. Lord)  B04  B104  C04 (Mr. R. Scobey)  G04 (Mr. R. McConaughe P1 (Mr. J. J. Monroe)  P2  K17  S1	(b)(3)-P.L. 86-36  ey)

## PROBLEM GRID

•						
ELEMENT	A AIRBORNE		B SEABORNE		C OTHER	
FUNCTION AREA	1 NATIONAL	2 DIRECT SVC/SUPP	l NATIONAL	2 DIRECT SVC/SUPP	l NATIONAL	2 DIRECT SVC/SUPP
A. MANAGEMENT  1. Justife'n/Objetvs.						·
2. Scheduling					•··	
3. Tasking 4. Support (Tech., Other) 5. Control						
(Opn'l., SIGINT) 6. SIGINT Warning (Internal, Ext.)						
7. Other * (311-rn /5)						
B. INCIDENT 1. Knowledge					v	~
2. Reporting 3. Justification (Evaluation)					ν_	ν
4. Central Control					W	
5. Time Elements					r	V
6. Other *						
C. POST-INCIDENT 1. Responsibility					V	
2. Coordination					,	
3. Reporting					i	
4. Publicity						
5. Support					V	
6. Other to Phober	the second side section of				1	

\* - Specify



HANDLE VIA COMINT