



**DEPARTMENT OF THE ARMY**  
UNITED STATES ARMY INTELLIGENCE AND THREAT ANALYSIS CENTER  
ARLINGTON HALL STATION  
ARLINGTON, VIRGINIA 22212

IAX-TA-R

SG1A

4 December 1980

SUBJECT: Special Analytic Report

[Redacted]

THRU: Chief, Special Research Division  
Room B5E32, NSA FANX III  
Fort Meade, MD 20755

TO: Commander  
US Army Intelligence and Threat Analysis Center  
Arlington Hall Station  
Arlington, VA 22212

SG1A

1. (S) The attached report forwards the evaluation of Grill Flame Special Analytic Report Information, [Redacted]. The information which was provided on target size, type, and mission has a high degree of correlation with other sources of information. While there is no confirming data of the target's location, I believe the source to be accurate and recommend that the information be used to fill a known intelligence gap.

SG1A

2. (S) The [Redacted] (GOB) Task Force is updating the ground order of battle for [Redacted]. This update will be published as a supplement to the [Redacted] GOB project. Considering the reliability of the information provided by the Special Actions Office, ADCSOPS, INSCOM, the results of [Redacted] will be included in the supplement. Use of this information will be an intelligence community "first."

SG1A

3. (U) I recommend that this evaluation be forwarded to LTC Watt, Chief, Special Actions, ADCSOPS, INSCOM.

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1 Incl  
as

*Paul S. Feyereisen*

PAUL S. FEYEREISEN  
MAJ. INF  
C, [Redacted] GOB Task Force

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CLASSIFIED BY cdw, ITAC

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SG1

- 12. (U) Specific information requested by analyst:  ↑
- 13. (U) Date information forwarded: \_\_\_\_\_.
- 14. (U) Has additional data been requested: no.
- 15. (U) Priority: URGENT \_\_\_\_\_ ROUTINE \_\_\_\_\_.
- 16. (S) Remarks: Source 08/46 conducted two sessions on 4 Sep 80. This evaluation is based on information provided by source in both sessions. The target  was addressed in both sessions.

SG1B

SECTION II

INSTRUCTIONS TO ANALYSTS

1. (U) The material you have been given to review has been acquired from a new and potentially valuable source of intelligence. Work is currently being conducted on how to improve the accuracy and reliability of the data. Your attention to the evaluation sheet and your remarks will be the basis for our assessment of this new collection technique. Therefore, the effort you expend will greatly assist us and will ultimately result in you receiving more information of increasing accuracy and reliability.
2. (U) While formulating your judgements concerning the information provided, the following comments concerning this new source of intelligence may be helpful. Foremost, the information is likely to consist of a mixture of correct and incorrect elements. Specifically:
  - a. (S) The descriptive elements are generally of higher reliability than judgements or labels as to what is being described (recreational swimming pool may be mistaken for water purification pools, an aircraft hull may be mistaken for a submarine hull, etc.). Therefore, seemingly appropriate descriptive elements should not be rejected because of mislabeling.
  - b. (S) The data often contains gaps (in a 3-building complex, for example, perhaps only two of the buildings may be described, and an airfield may be added that isn't there). Such gaps or additions should not be taken to mean that the rest of the data is necessarily inaccurate.
3. (S) Therefore, a recommended approach is to first examine the entire information packet to obtain an overall flavor of the response, reserving final judgement even in the face of certain errors, and then go back through for a more detailed analysis.
4. (U) If you have questions regarding the data you have received, or its evaluation please contact this office (IAOPS-H-S) at any time.

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SECTION III

TARGET EVALUATION

1. (U) For the summary evaluation, please check the following boxes as to the ACCURACY\* of the submitted material.

	UNK	0	1	2	3	N/A
a. (S) Geographical locale description (terrain, water, etc.)	___	___	X	___	___	___
b. (S) Large-scale manmade elements (cities, buildings, silos, docks, railroad lines, airfields, etc.)	___	___	___	X	___	___
c. (S) Small-scale manmade elements (antennas, computers, tanks, missiles, offices, etc.)	___	___	___	___	X	___
d. (S) General target ambience (research, production, administration, storage, troop movements, naval activity, air activity, weapons testing, etc.)	___	___	___	___	X	___
e. (S) Relevant specific activities (nuclear testing, missile firing, CBW storage, ELINT monitoring, etc.)	___	___	___	___	___	X
f. (S) Personality (physical descriptions, actions, responsibilities, plans, etc.)	___	___	___	___	___	X

2. (S) Overall Utility: NONE \_\_\_ MARGINAL \_\_\_ USEFUL \_\_\_ VERY USEFUL X  
 CANNOT BE DETERMINED \_\_\_

NOTE: ITAC provided the following comments.

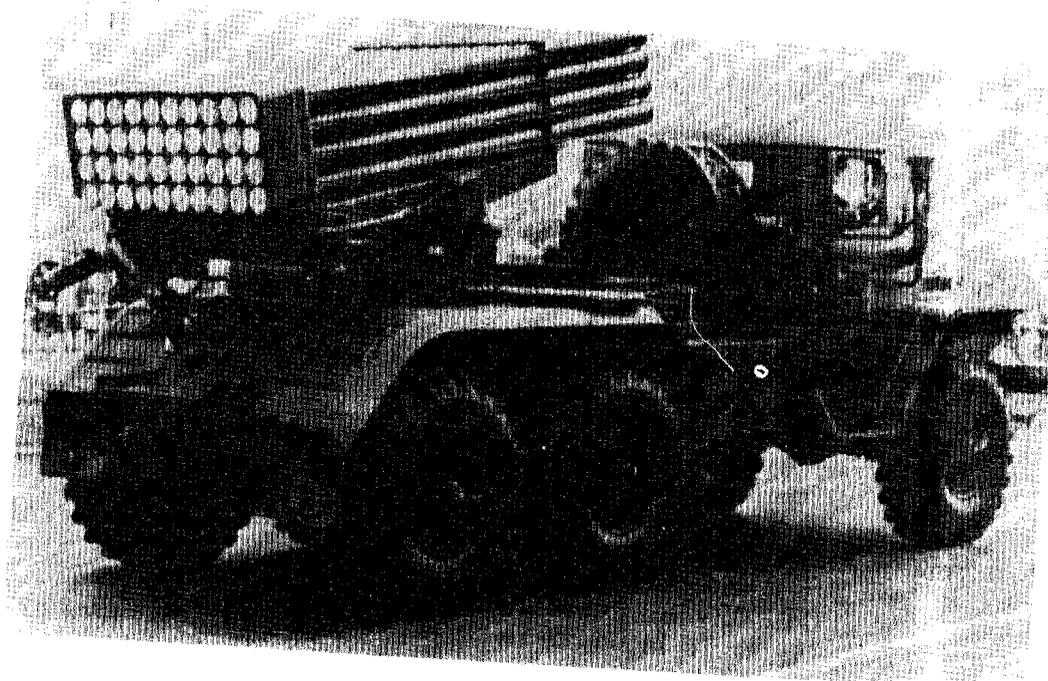
3

\*Definitions for the accuracy scale are as follows:  
 0=Little correspondence (self-explanatory)  
 1=Mixed results (mix of correct and incorrect elements, but enough of the former to indicate source did collect against target.)  
 2=Good (Good correspondence with several elements matching, some incorrect information.)  
 3=Excellent (Good correspondence with unambiguous unique matchable elements and relatively little incorrect information.)

UNK=Unknown. N/A=Not Applicable.

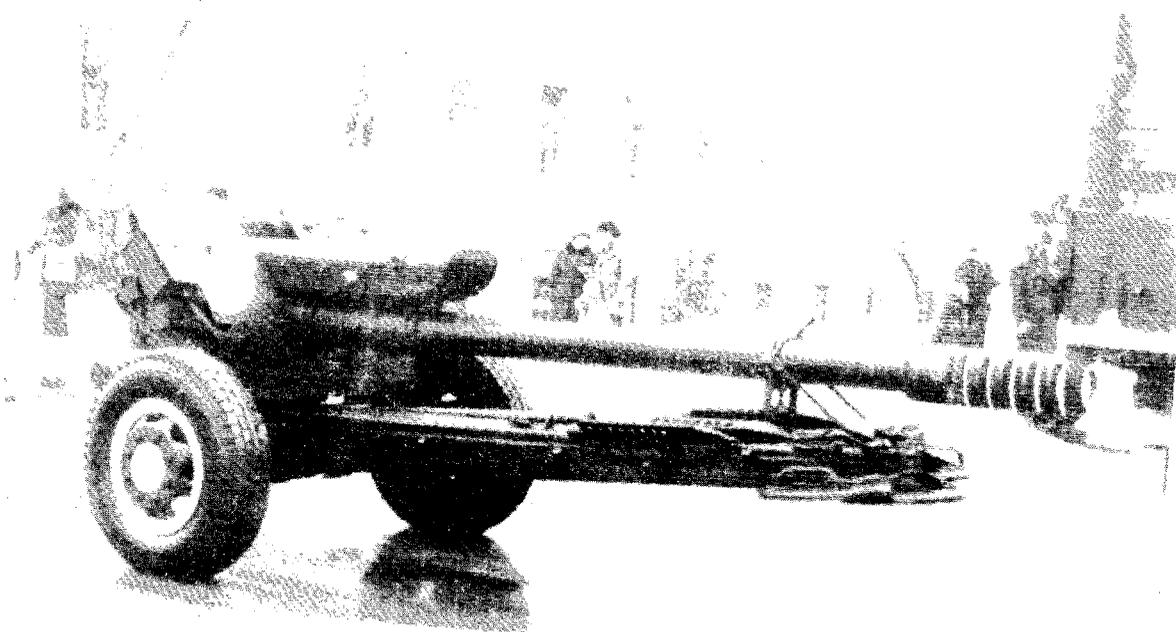
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*122mm multiple rocket launcher BM-21.*

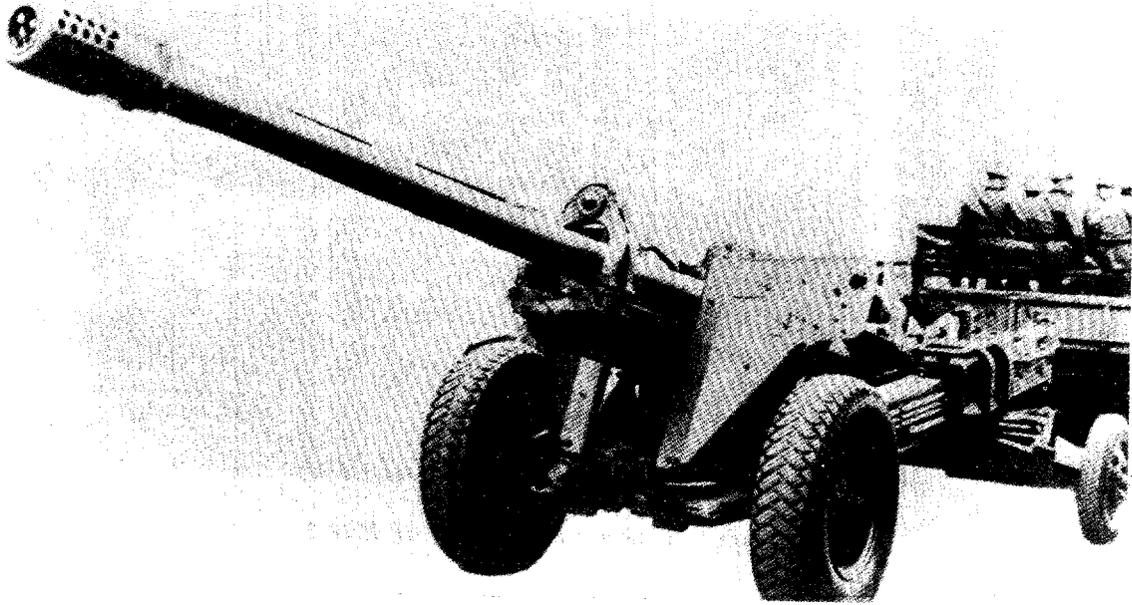
Figure 1



*122mm howitzer D-30.*

Figure 2

UNCLASSIFIED



*130mm field gun M-46.*

Figure 3

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