SECTION II

This section deals exclusively with the accuracy of the information provided, not its usefulness. Responses are scaled from O-3 utilizing the following explanatory criteria. If a source has not addressed a particular item then select UNKNOWN. If a source describes an item which cannot be verified then select CANNOT BE DETERMINED.

O - Little or no correspondence with known or suspected components of the target site.

1 - Evidence that the proper target site is being described, however the information contains a mixture of correct and incorrect elements.

2 - Good site correspondence with several items recognizable or confirmatory in nature but some incorrect or irrelevant information is reported.

3 — Good correspondence with the target with unambiguous and unique information and relatively little known incorrect information.

- IIa Geographic locale
 description, i.e., 0-3 UNKNOWN CANNOT BE
 terrain, bodies of DETERMINED
 water, mountains, etc. 2
- IIb Large scale manmade objects, i.e.,cities, rail yards, silos, 2 docks,etc.

IIc - Small scale manmade structures, i.e., (NOTE IIc and IID apply concurrently) antennae, computers, vehicles, missiles small buildings, etc.

IId.- General target functions, i.e., research, production, training, 2 storage, troop billets, etc.



(classification)

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- IIe Specific target functions, i.e., nuclear 0-3 UNKNOWN CANNOT BE testing.CBR storage DETERMINED research,missile 2 testing etc.
- IIf Personalities at
 site, i.e., descrip tions, activities,
 responsibilities, 2
 political proclivity,
 support for government.
- IIg Data of predictive
 importance, i.e., plans,
 preparations hostile 3
 intentions.

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(classification)