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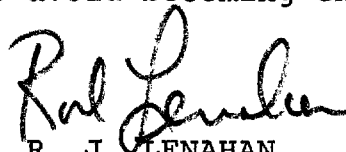
4. (SNFD) Although the above comparison would appear to degrade the value of the Grill Flame program, several factors must be considered before drawing any final judgements. Some of these factors are:

a. Contamination of Grill Flame reporters could not be avoided because of the extensive media and intelligence treatment accorded the incident.

b. Effective employment of Grill Flame concepts may be, at least partially, dependent upon the cooperation of the HUMAN subject and reliable recognition features of the physical/structural targets.

c. The lack of reliable and objective analysis techniques is also a major limiting factor in evaluating Grill Flame Reporting. As an example, midway through the reporting period this office requested the Project Manager to conduct several sessions on a special subject. Two sessions were run on a controlled basis, i.e., the actual location and activities of subject were known to this office but not to the Project Manager. Evaluation of the reports and follow-on questioning of the subject revealed that reports could not be accurately interpreted until the actual physical and mental activities of the subject were known. Once these became known, a greater degree of correlation occurred.

5. (SNFD) In summary Grill Flame Reporting, as evidenced by the above results, is not yet proven to be reliable enough to use in a tactical/operational environment. The Grill Flame concept may hold future potential if positive controls and effective analytical techniques are developed. Recommend any future Grill Flame efforts be conducted under extremely controlled conditions and care be taken by evaluators and customers to avoid becoming enamoured of the source.


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