PLAN OF ACTION AND SCHEDULE WITH REGARD TO REQUESTS OF IE BULLETIN #79-19

- A set of DOT and NRC regulations concerning the transfer, packaging and transport of low-level radioactive waste material are maintained in the Office of the Radiation Safety Officer.
- Since we are at present evaluating which company to use for waste disposal, the RSO is comparing the requirements from each contractor. Whichever contractor is chosen, the set of requirements placed on the firm will be maintained in the Office of the Radiation Safety Officer.
- The Radiation Safety Officer is responsible for the safe transfer, packaging, and transport of low-level radioactive waste material.
- 4. At present, the Radiation Safety Officer is totally responsible for the described function and will derive and keep the procedures current for himself.
- Since the RSO is the only person involved with this function, nc training sessions are planned for other personnel.
- 6. Most all waste generation at KMS FUSION is in the form of solid waste, such as gloves, paper towels, microscope slides, etc. There is no problem with chemical or physical form, thus there is no need for training of personnel in this regard at this point in time.
- Since the RSO is totally responsible for this function, there is no need for an audit function, except to keep proper records up to date.
- 8. Since KMS FUSION has not shipped any waste from the facility in over $3\frac{1}{2}$ years, there is nothing to audit.
- For 1978 and the first 6 months of 1979:
 - QUESTION:

 1. How many low-level radioactive waste shipments did you make?

 ANSWER: NUNE

 What was the volume of low-level radioactive shipped?

 ANSWER: NONE
 - QUESTION:

 2. What was the quantity of low-level radioactive waste shipped?

 ANSWER: NONE

 What were the major isotopes in the low-level radioactive waste?

 ANSWER: NONE

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9. For 1978 and the first 6 months of 1979: (cont'd.)

QUESTION:

3. Did you generate liquid low-level radioactive waste?

ANSWER: NO

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