IDENTIFICATION OF SIGNIFICANT LICENSING ACTION

License No: _SUB 831_   Docket No: _____

Licensee: _____

Amendment No: _24_   Mail Control No: _1 2 5 9 0 1_

Mailout Date: _____

Date of Last Inspection: _4/5/1998_ Date of Next Inspection: _____

Program Code: _____   Inspection Frequency: _____

Note To: (Appropriate Branch Chief) _____

From: (Licensing Reviewer) _____

RE: POSSIBLE NEED FOR ONSITE INSPECTION PRIOR TO NEXT SCHEDULED INSPECTION

An onsite inspection of the licensee identified above should be considered
due to a significant licensing action involving one or more of the criteria
described below. Additional information is attached.

Circle all that apply:

    1 - Increased types and uses
    2 - Physical move or temporary job site
    3 - Authorization of satellite facilities
    4 - Increased disposal authorization
    5 - Significant increase in number of authorized users
    6 - Licensee Enforcement History reviewed as part of action

Change date of next inspection? (To be Completed by Branch Chief)

( ) No
( ) Yes   New Inspection Date: _____

Branch Chief: _____ Date: _____

NOTE FOR LAS: AT TIME OF MAILOUT (MS-22), THIS FORM (ENCLOSURE 2),
                  IF COMPLETED SHOULD BE GIVEN TO THE APPROPRIATE BRANCH
                  CHIEF ALONG WITH CHECKLIST (ENCLOSURE 1) AND IF POSSIBLE
                  THE DOCKET FILE.

CHECKLIST FOR DETERMINING WHEN A SIGNIFICANT LICENSING ACTION MAY REQUIRE AN ADDITIONAL ONSITE INSPECTION

If licensing action has resulted in one of the following, regional management must determine the need for performing an onsite inspection prior to the next scheduled inspection:

1. Does the licensing action result in increased authorization for types and quantities of radioactive material that could result in a significant potential for increased radiation exposure to the public and occupational workers?

(✓) No
( ) Yes (Describe) _____

_____

NOTE: This can be identified by a change to a higher priority, i.e., from a Priority 2 to a Priority 1 license. Another significant change in this area would be an increase in the authorized quantity from a millicurie amount to a curie amount.

2. Does the licensing action authorize a physical move of a facility or authorize use at a temporary job site(s)?

(✓) No
( ) Yes (Describe) _____

_____

3. Does the licensing action authorize satellite facilities where material will be used or stored?

(✓) No
( ) Yes (Describe) _____

_____

4. Does the licensing action increase the types of uses or disposal (incineration) of radioactive materials?

(✓) No
( ) Yes (Describe) _____

_____

5. Does the licensing action significantly increase the number of authorized users?

(✓) No
( ) Yes (Describe) _____

_____

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Enclosure 1   Rev 03/96