

NuClin Diagnostics, Inc.

POOR ORIGINAL

N.R.C. LICENSE # 12-18228-020

3322 COMMERCIAL AVENUE
NORTHBROOK, ILLINOIS 60062
(312) 498-5210

SUBJECT: In Reference to IE Bulletin No. 79-19

December 8, 1979

To Whom It May Concern:

1. We maintain a current set of D.O.T. and N.R.C. regulations concerning the transfer, packaging, and transportation of low level waste material on our premises.
2. We utilize a waste collection contractor: Atomic Disposal Co., Inc. of Tinley Park, IL. They have forwarded their requirements to us including a copy of their N.R.C. license.
3. Joel Glevsky, PH.D. is the President, Research Director, and Radiation Safety Officer. In these capacities, he maintains all N.R.C. requirements for safety and disposal of radioactive wastes, and is hence responsible for these requirements.
4. All low level radioactive material, whether waste or manufactured product to be sold outside of these premises, is transferred, packaged, and transported according to DOT and NRC regulations.
5. We shall have on record, to be inspected by N.R.C. and D.O.T. inspectors, all records for pick-up of radioactive waste and the amount (curies) of each pick-up.
6. NuClin Diagnostics utilizes a 55 gallon steel drum for its disposal. Atomic Disposal Co. delivers and picks-up two of these a year.
7. Each pick-up contains approximately 75-100 curies of Iodine 125.
8. Two procedures are used to solidify waste:
 - a. It is put in vials prior to placing in the 55 gallon disposal drum.
 - b. Atomic Disposal Co. provides an absorbant material to be placed in the drum for absorbing small volumes of liquid material.

Copies of above to be sent:

NRC Office of Inspection & Enforcement
Division of Fuel Facility and Materials Safety Inspection
Washington, D.C. 20555

Dr. John W. Cooper, Jr., Director
N.R.C. - Region III
799 Roosevelt Road
Glen Ellyn, IL 60137

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