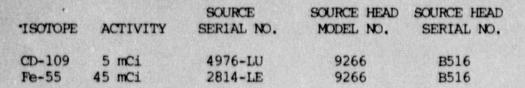
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ITEM 5 MATERIAL TO BE POSSESSED



GAUGING DEVICE

MANUFACTURER: Texas Nuclear, Box 9267, Austin, Texas 78766, U.S.A. MODEL NO.: Model 9266 "Alloy Analyzer"

ITEM 6 PURPOSE FOR WHICH LICENSED MATERIAL WILL BE USED

For identifying the type and element composition of metalic alloys.

ITEM 7 INDIVIDUALS RESPONSIBLE FOR RADIATION SAFETY PROGRAM -THEIR TRAINING & EXPERIENCE

The person with overall responsibility for the care and use of the "Alloy Analyzer" is Robert Kelly, Q.C. Manager. Robert Kelly's training and examination consists of the following:

- Radiation Safety course given by Bill Marguardt in August 1979 when he was employed as a Level II R^T Technician by Detroit Testing Laboratories, Oak Park, MI.
- Self study of the Texas Nuclear "Alloy Analyzer" instruction manual Publication No. 717623 Approx. 15 hours completed on October 7, 1988.
- 3. Demonstration on the use of the "Alloy Analyzer" by Velan's operator of the equipment in our Montreal, Canada plant. The training was for approximately two hours and was performed by Jack Heavysege on 10 July 1987 at Velan Valve Corporation, Williston, Vt. 05495.
- Completion of the Texas Nuclear guestionnaire on October 7, 1988 which is retained on file at Velan along with a certificate of training issued by Texas Nuclear.

ITEM 8 TRAINING PROVIDED TO OTHER USERS

There will be one other user of the equipment. The person is Bryan Preston, Receiving Inspector.

Bryan Preston's training and examination consists of the following:

- Self study of the Texas Nuclear "Alloy Analyzer" instruction manual, Publication No. 717623. Approx. 15 hours and was completed on October 7, 1988.
- Demonstration on the use of the Alloy Analyzer by Velan's operator of the unit in Montreal, Canada. The training was for approximately two hours and was performed by Jack Heavysege on 10 July 1987 at Velan Valve Corporation, Williston, Vt. 05495.
- Completion of the Texas Nuclear guestionnaire on October 7, 1988 which is retained on file at Velan along with a certificate of training issued by Texas Nuclear.

ITEM 9 FACILITIES & EQUIPMENT

The Alloy Analyzer is provided with an aluminum carrying case supplied by the manufacturer. It will be retained in a locked office under the control of the Q.C. Manager. The trained technician will be given a key to gain access to the equipment when needed. When the equipment is in use in the Plant it will be under the control of the Q.C. Manager or trained technician at all times.

ITEM 10 RADIATION SAFETY PROGRAM

To prevent radiation exposure to employees. The company shall control the use of the equipment as described in Item 9 above.

ITEM 10.1 PERSONNEL MONITORING EQUIPMENT

Not applicable due to the low activity level of the radiation sources.

ITEM 10.2 RADIATION DETECTION INSTRUMENTS

None required.

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ITEM 10.3 LEAK-TESTING

Velan will contract with the manufacturer or his representative to perform leak testing every six months.

ITEM 10.4 MAINTENANCE

No maintenance will be performed by Velan, the unit will be serviced by the manufacturer or his representative.

ITEM 10.5 TRANSPORTATION OF FIELD DEVICES

The device will not be transported outside the Plant except in cases where it must be shipped for service or repair. In such cases it shall be shipped only in the container provided by the manufacturer of the unit.

ITEM 10.6 OPERATING AND EMERGENCY PROCEDURES

Velan will provide a written procedure to each person using the device. The procedure shall cover the following topics:

- 1. Storage of the device.
- 2. Emergency procedures.
- NOTE: The instructions on the use of the device are detailed in the manufacturer instruction manual. Transportation, leak testing and the use of personnel monitoring devices are not applicable for the intended use of the device.

ITEM 11 WASTE MANAGEMENT

The device will be returned to the manufacturer or his authorized representative for disposal of the used sources.

OFFICIAL RECORD COPY, ML18

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			: (FOR LEMS USE) : INFORMATION FROM LTS
BETWEEN:			
LICENSE FEE MANAGEMENT BRANCH, ARM AND REGIONAL LICENSING SECTIONS			PROGRAM CODE: STATUS CODE: 3 FEE CATEGORY:
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