

DL/2 Monitor Verification Record

DL/2 ID No.: 1

Location: BAC

Alarm Setpoint Requirement: 2 mr/hr

Tolerance Range ($\pm 20\%$) 2.4 mr/hr to 1.6 mr/hr

Ludlum Model 5: S/N 125432

Calibration Date: 7-7-95

As Found Reading: Alarm Setpoint 1.4 mr/hr

Using the ruler and the Cs137 check source, determine the distance from the DL/2's GM tube where the monitor continuously alarms at a response time of 3 seconds. Use the Ludlum Model 5 to determine the dose rate at the designated distance.

Is the unit within the tolerance range ? yes (Yes / No)

If No, make the necessary adjustments as described in Procedure 1553.

Post Adjustment Reading: Alarm Setpoint _____ mr/hr

Follow the same sequence as described in the "As Found" section above.

Technician: Don. McLeod

Date: 11/9/95

Approved: JM Kamm

Date: 11/10/95

Form 1553.1

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