

POGUE INDUSTRIES INCORPORATED

5200 Manchester
St. Louis, Mo. 63110

Radiation Safety and Control Procedure

10.2.A

Radiation Detection Devices

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Rev.	Signature	Date
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0	President <i>Harold Pogue</i>	7/08/85
0	Q.A. Manager <i>Clayton A. Bengert</i>	6/24/85
0	prepared by <i>Harold Pogue</i>	3/04/85

CONTROL NO. 7 9368

TABLE OF CONTENTS

Radiation Detection Devices

- 1.0 SCOPE
- 2.0 GENERAL
- 3.0 REFERENCES
- 4.0 TABLE 1

POGUE INDUSTRIES INCORPORATED

Radiation Detection Devices

1.0 SCOPE

- 1.1 This procedure defines, PII approved Radiation Detection Instruments (See table 1).

2.0 GENERAL

- 2.1 These instruments are designed to meet the requirements of the U. S. Nuclear Regulatory Commission Title 10 Code of Federal Regulations.

3.0 REFERENCE

- 3.1 U. S. Nuclear Regulatory Commission Title 10 Code of Federal Regulations or Applicable Agreement State Regulations.
- 3.2 PII Radiation Safety and Control Program
- 3.3 Survey Instrument Calibration (outside vendors) procedure 10.2.B.
- 3.4 Survey Instrument Calibration (performed by PII) procedure 10.2.C.

4.0 TABLE 1

RADIATION DETECTION INSTRUMENTS

	Manufacture	Model	Type	Range
1)	Victoreen	#592B	Ionization	0-1000 MR
2)	Victoreen	#492	GM	0-1000MR
3)	Victoreen	#692	Ionization	0-1000 MR
4)	Industrial Nuclear	#2	GM	0-2000 MR
5)	Industrial Nuclear	#4	GM	0-1000 MR
6)	Gamma Industries	#252B	GM	0-1000 MR
7)	Gamma Industries	#250B	GM	0-1000 MR