



Accredited Survey Meter Calibration Service

Technical Features:

- ◆ Independent third party calibration of instruments - all manufacturers.
- ◆ Accredited Cesium exposure range - 15 uR/h R/h to 1000 R/h
- ◆ Accredited NIST M beams (30-250 kVCP) and ISO NS beams (40-250 kVCP)
- ◆ Calibration factors are average of two points on each range
- ◆ Meets or exceeds IEEE/ANSI 323AB - 2013
- ◆ Response of check source included if available
- ◆ 6 to 9 days normal turn-around, faster service available.
- ◆ Timely automatic reminder service when re-calibration is due available.
- ◆ Repairs available on many equipment instruments.
- ◆ Also available (non-accredited) :
 - Specific point for ^{192}Ir , ^{125}I & ^{103}Pd
 - Surface contamination geometry:
 - beta emitters : ^{14}C , ^{147}Pm , ^{99}Tc , ^{36}Cl and $^{90}\text{Sr}/^{90}\text{Y}$
 - gamma emitters: ^{137}Cs & ^{129}I
 - alpha emitters: ^{239}Pu

Experience:

24 years experience in accredited survey meter calibrations.
Regular participant in NIST measurement quality assurance and proficiency test program .

Accreditation:

A2LA -American Association for Laboratory Accreditation
 ^{137}Cs points from 15 uR/h - 600 R/h
M30 - M250 kVCP X-Rays

Quality:

Quality Program accredited to ISO/IEC 17025:2005
Quality Management System satisfies ISO 9001 requirements
Satisfies 10CFR50, Appendix B.
IEEE/ANSI N323 AB – 2013



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