

SUMMARY OF EDUCATION AND EXPERIENCE

Victor E. Kobordo

Radiation Control Technician
Environmental Quality Control Division
Industrial Relations Department
Bethlehem Steel Corporation

Education

High School Diploma, Bethlehem, Pennsylvania.

Training in Radiation Protection

1. General Ionizing Radiation Protection Course, December 6-10, 1976, thirty hours. A description of this course is attached.
2. Twenty-four hour Short Course in radiation protection, April 23-25, 1979. A description of this course is attached.
3. Radiation Protection for Industrial Radiographers, a 40-hour course presented annually to Bethlehem Steel Corporation radiographers. Mr. Kobordo attended in February, 1976. A course outline is attached.
4. Six months training in x-ray technology while he was in the U. S. Navy, 1954.

Work Experience Involving Radiation

1956-1958: X-ray technician, Lehigh University, Bethlehem, PA

1958-1962: Health Physics Technician. During this time Mr. Kobordo worked with various radioactive sources including a 2.2 curie Cobalt 60 and a 32 gram plutonium-beryllium source. These sources were used to expose and calibrate film used for personnel monitoring.

January 1973 to Present: Radiation Control Technician. The present position involves the following duties:

- Installation of refractory wear indicating sources in blast furnaces.
- Performing radiation protection surveys of installed or re-located gaging devices.
- Calibrating radiation detection equipment and personnel monitoring badges using the following sources:
 - 110 KVp/5 mA x-ray
 - 100 mCi Cesium 137 and 200 mCi Cobalt 60
 - 2 Ci Americium-beryllium neutron source
- Taking and analyzing periodic wipe tests.

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