# Supplement to Recommended Practice SNT-TC-1A (Q&A Book): Radiographic Testing Method, second edition

## **Text Corrections**

The following text corrections apply to the first printing of Supplement to Recommended Practice SNT-TC-1A (Q&A Book): Radiographic Testing Method, second edition. Subsequent printings of the document will incorporate the corrections into the published text.

## Level II

The answers to the following questions should be corrected as follows:

31.	c	91.	b	107. d
33.	b	92.	d	108. d
34.	d	93.	a	111. b
38.	c	95.	c	112. c
52.	c	96.	b	113. d
69.	c	97.	d	114. c
75.	c	98.	a	115. a; ref B.13-14
82.	c	99.	d	117. b
83.	d	101.	c	121. d
86.	c; ref A.421, 425	102.	c	127. b
87.	d; ref A.419, 421	103.	b	
88.	c	106	a	

#### Page 19

The reference to Question 53 should be A.143.

#### **Page 24:**

The reference to Question 89 should be changed to A.235; E.111.

### **Page 27:**

Question 113 should be changed to read:

- 113. With respect to quality, what three factors must be considered in selecting a source-to-film distance?
  - a. source activity, type of film, type of screens
  - b. source activity, size of film, thickness of material
  - c. source size, source activity, specimen-to-film distance
  - d. source size, <del>specimen thickness</del>, <u>source side of object-to-film distance</u>, <u>required geometric unsharpness</u>

A.145-146; E.22-23

Correct answer d.

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