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Affected Publication: API Specification 7K, *Drilling and Well Servicing Equipment*, Fifth Edition, June 2010

ERRATA

Page 25, Section 8.4.9.2.2, the first two listed items should read:

- no relevant linear indications (see 3.1.22);
- no rounded indications (see 3.1.36) with a major dimension greater than 4 mm ($1/8$ in.), for welds whose depth is 17 mm ($5/8$ in.) or less;

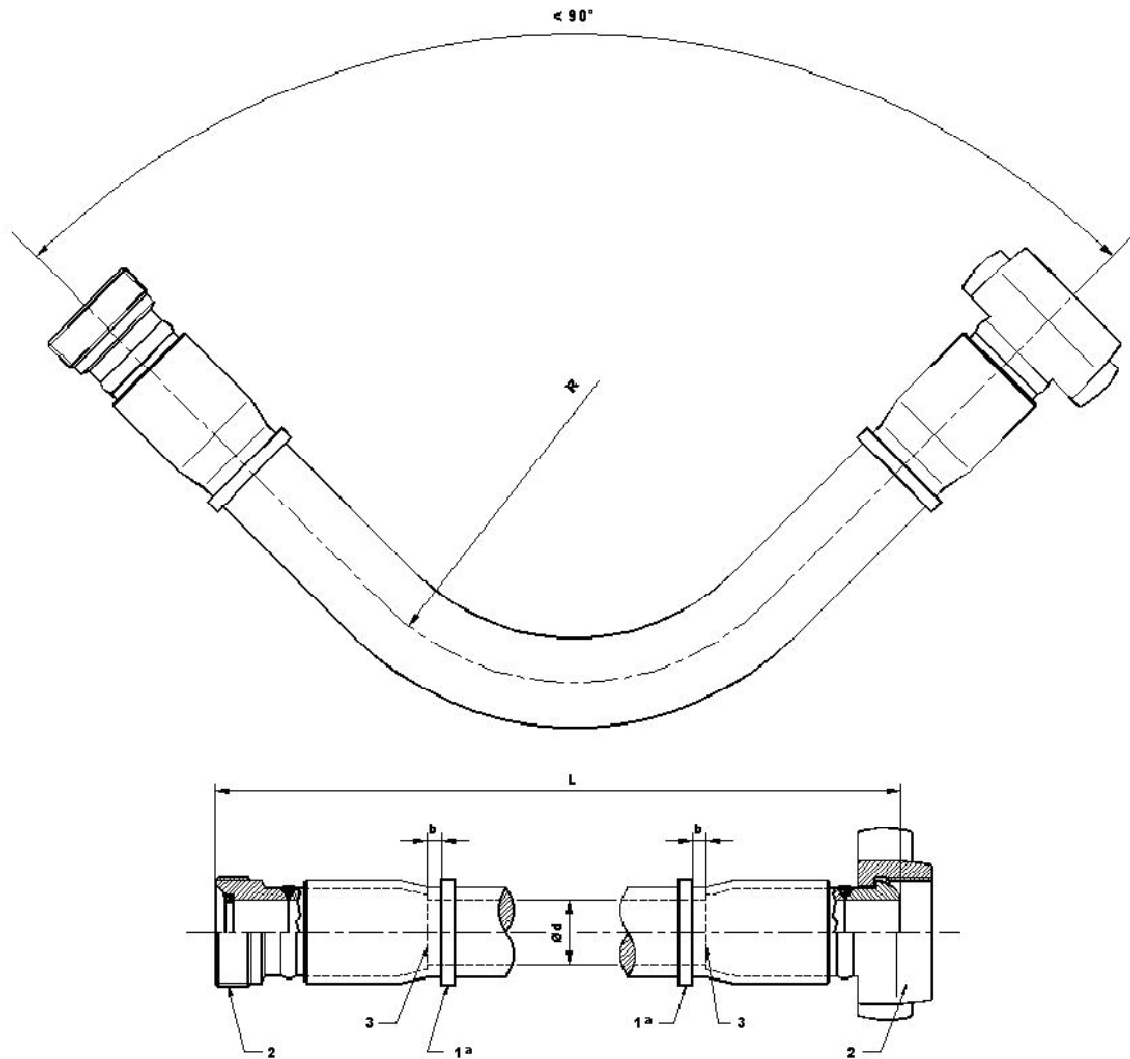
Page 39, Section 9.6.3.2, the list of design verification requirements should read:

- a) FSL 0: This shall be specified by the purchaser in the purchase agreement for cement hoses only. This includes all design verification requirements of 9.6.10, excluding the pulsating pressure tests in 9.6.10.4 and 9.6.10.5.
- b) FSL 1: This shall be specified by the purchaser in the purchase agreement for rotary, vibrator, and jumper hoses for normal service conditions only. This includes all design verification requirements of 9.6.10, excluding the high-frequency pulsating pressure test in 9.6.10.5.
- c) FSL 2: This shall be specified by the purchaser in the purchase agreement for rotary, vibrator, and jumper hoses that are likely to incur high frequency pressure pulsations with an amplitude exceeding 6.9 MPa (1000 psi) during operation. This includes all design verification requirements of 9.6.10, excluding the low-frequency pulsation test specified in 9.6.10.4.

Page 41, Section 9.6.10.1.1, the second sentence should read:

High-temperature pulsating pressure tests specified in 9.6.10.4 and 9.6.10.5 are not required for cement hoses.

Page 38, Figure 11; replace the existing figure with the following:



Key

- 1 safety clamp
- 2 end connector
- 3 inboard end of the coupling
- d inside diameter
- L nominal length
- R bending radius

NOTE See Table 9 for dimensions.

- ^a Hose manufacturers shall mark the hose with the notation "Attach Safety Clamp Here."
- ^b For rotary drilling hose, this dimension shall be 150 mm (6 in.) to 460 mm (18 in.) from the inboard end of the coupling. For vibrator hose, this dimension shall be 150 mm (6 in.) to 250 mm (10 in.) from the inboard end of the coupling.

Figure 11—Rotary Vibrator and Drilling Hose Dimensions