**Date of Issue:** January 2007
**Affected Publication:** API RP 10B-2/ISO 10426-2, *Recommended Practice for Testing Well Cements*

# ERRATA 2

**9.5.4.3, Equations 5 and 6,** *replace:*

"$h_{\mathrm{TOCTVD}}$"

*with*

"$h_{\mathrm{TVD}}$"

*Equations 5 and 6 should read:*

$$T_{\mathrm{PBHC}} = \frac{\left[\left(T_{\mathrm{AS}} + \frac{(0{,}006\,061 \times h_{\mathrm{TVD}} \times \nabla_{\mathrm{PT}}) - 10{,}0915}{1{,}0 - (0{,}000\,015\,052 \times h_{\mathrm{TVD}})}\right) - 32\right]}{1{,}8} \tag{5}$$

$$T_{\mathrm{PBHC}} = T_{\mathrm{AS}} + \frac{(0{,}006\,061 \times h_{\mathrm{TVD}} \times \nabla_{\mathrm{PT}}) - 10{,}0915}{1{,}0 - (0{,}000\,015\,052 \times h_{\mathrm{TVD}})} \tag{6}$$

**9.5.4.3** *Replace the definition of the term:*

"$h_{\mathrm{TOCTVD}}$ is the top-of-column true vertical depth, expressed in feet;"

*with*

"$h_{\mathrm{TVD}}$ is the true vertical depth, expressed in feet;"

**9.5.4.5, Equation 8,** *replace:*

"$h_{\mathrm{TOCTVD}}$"
*with*

"$h_{\mathrm{TVD}}$"

*Equation 8 should read:*

$$\rho_{\mathrm{BH}} = g \times \rho_{\mathrm{df}} \times h_{\mathrm{TVD}} \tag{8}$$

**9.5.4.5** *Replace the definition of the term:*

"$h_{\mathrm{TOCTVD}}$ is the top-of-column true vertical depth, expressed in metres (feet)."

*with*

"$h_{\mathrm{TVD}}$ is the true vertical depth, expressed in metres (feet)."

**9.5.6.1 Equations 14 and 15,** *replace:*

"$h_{\mathrm{TOCTVD}}$"

*with*
"$h_{\mathrm{TVD}}$"

*Equations 14 and 15 should read:*

$$T_{\mathrm{PS}} = \frac{\left[\left(T_{\mathrm{AS}} + \frac{(0{,}007\,649\,5 \times h_{\mathrm{TVD}} \times \nabla_{\mathrm{PT}}) - 8{,}202\,1}{1{,}0 - (0{,}000\,008\,068 \times h_{\mathrm{TVD}})}\right) - 32\right]}{1{,}8} \tag{14}$$

$$T_{\mathrm{PS}} = T_{\mathrm{AS}} + \frac{(0{,}007\,649\,5 \times h_{\mathrm{TVD}} \times \nabla_{\mathrm{PT}}) - 8{,}202\,1}{1{,}0 - (0{,}000\,008\,068 \times h_{\mathrm{TVD}})} \tag{15}$$

**9.5.6.1** *Replace the definition of the term:*

"$h_{\mathrm{TOCTVD}}$ is the true vertical depth, expressed in feet;"

*with*

"$h_{\mathrm{TVD}}$ is the true vertical depth, expressed in feet;"

**Table 1 — Symbols,** *add the following:*

Symbol: $h_{\mathrm{TVD}}$ Meaning: true vertical depth