Date of Issue: August 2015
Affected Publication: API Specification 11E, *Specification for Pumping Units*, Nineteenth Edition, November 2013

ERRATA

Page 21, Equation (13) *shall read:*

$$I_p = \left(\frac{\cos\phi_t \sin\phi_t}{2}\right)\left(\frac{m_g}{m_g+1}\right)\left(\frac{L_{min}}{F}\right)$$

Page 22, Equation *(*16) *shall read:*

$$C_3 = \left(\frac{\cos\phi_t \sin\phi_t}{2}\right)\left(\frac{m_g}{m_g+1}\right)\left(\frac{0.95z}{p_N}\right)\left(\frac{S_{ac}}{C_p}\right)^2$$

Page 23, Equation (17) in USC units *shall read:*

$$T_{ac} = \left(\frac{n_p d^2 C_5}{2n_o}\right)\left(\frac{F}{C_m}k_h\right)\left(\frac{\cos\phi_t \sin\phi_t}{2}\right)\left(\frac{m_g}{m_g+1}\right)\left(\frac{0.95z}{p_N}\right)\left(\frac{S_{ac}}{C_p}\right)^2$$

Page 23, Equation (17) in SI units *shall read:*

$$T_{ac} = \left(\frac{n_p d^2 C_5}{2000n_o}\right)\left(\frac{F}{C_m}k_h\right)\left(\frac{\cos\phi_t \sin\phi_t}{2}\right)\left(\frac{m_g}{m_g+1}\right)\left(\frac{0.95z}{p_N}\right)\left(\frac{S_{ac}}{C_p}\right)^2$$

Page 94, From Equation (8), In SI units, *the second equation shall read:*

S_{ac}=890.1 MPa (see Figure 3)