

Date of Issue: October 2007

Affected Publication: API Bulletin 2INT-MET, *Interim Guidance on Hurricane Conditions in the Gulf of Mexico*, May 2007.

ERRATA

Please insert the following changes to Bulletin 2INT-MET:

Section 4.2.1, *Add the following sentence to the end of the second paragraph:*

“In shallow water, the local crest height will not, however, exceed the breaking-constrained crest height.”

Table 4.5.2-1A, *Replace the title:*

“West Gulf”

with

“West Central Gulf”

Table 4.5.2-1B, *Replace the title:*

“Western”

with

“West”

Figure 4.5.2-4B, *Replace current figure with the following:*

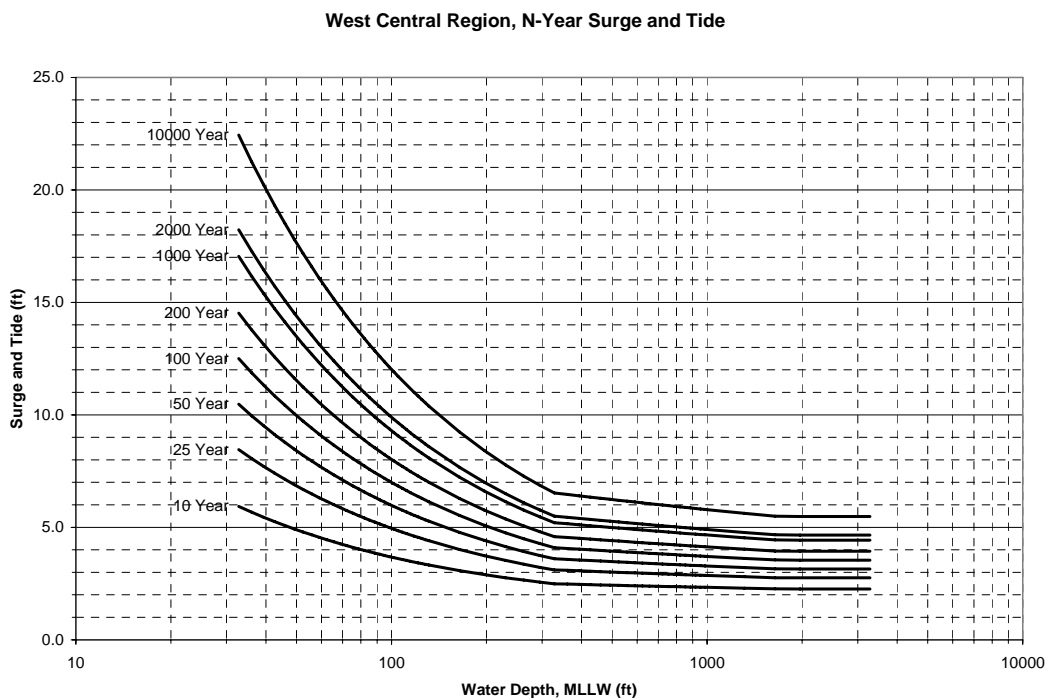


Table 4.5.3-1A left-hand column, *Replace*:

“Currents, WD \geq 150m”

with

“Currents, WD \geq 500m”

Table 4.5.3-1A in the Notes, *Replace*:

“Currents in water depths between 70m and 150m....”

with

“Currents in water depths between 70m and 500m should be determined from a site-specific study. If interpolating currents in the areas between the Central region and the West Central or East regions, the 500m current may be assumed to act at 150m when performing the interpolation.”

Table 4.5.3-1A left-hand column, *Replace*:

“Currents, WD \geq 492 ft”

with

“Currents, WD \geq 1640 ft”

Table 4.5.3-1B in the Notes, *Replace*:

“Currents in water depths between 230 ft and 492 ft....”

with

“Currents in water depths between 230 ft and 1640 ft should be determined from a site-specific study. If interpolating currents in the areas between the Central region and the West Central or East regions, the 1640 ft current may be assumed to act at 452 ft when performing the interpolation.”

Section 5, Add a 5th paragraph as follows:

“Wave periods should be adjusted for the presence of currents. Also, the component of current collinear with the waves should never be less than 0.1 m/s (0.3 ft/s).”