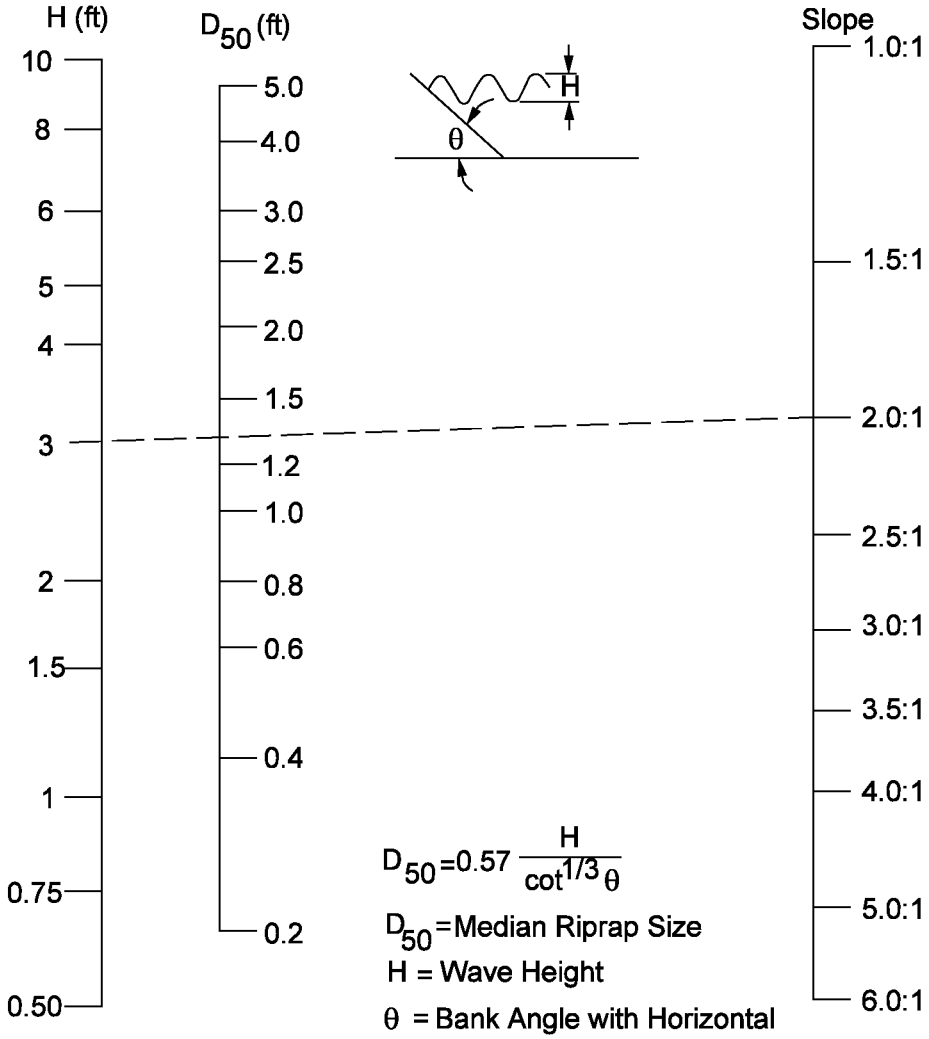

Example

Given:	Find:	Solution:
Slope =1V:2H	D_{50}	D_{50}= 1.3
H = 3.0 ft		

HUDSON RELATIONSHIP FOR RIPRAP SIZE REQUIRED TO RESIST WAVE EROSION

Figure 38-6G