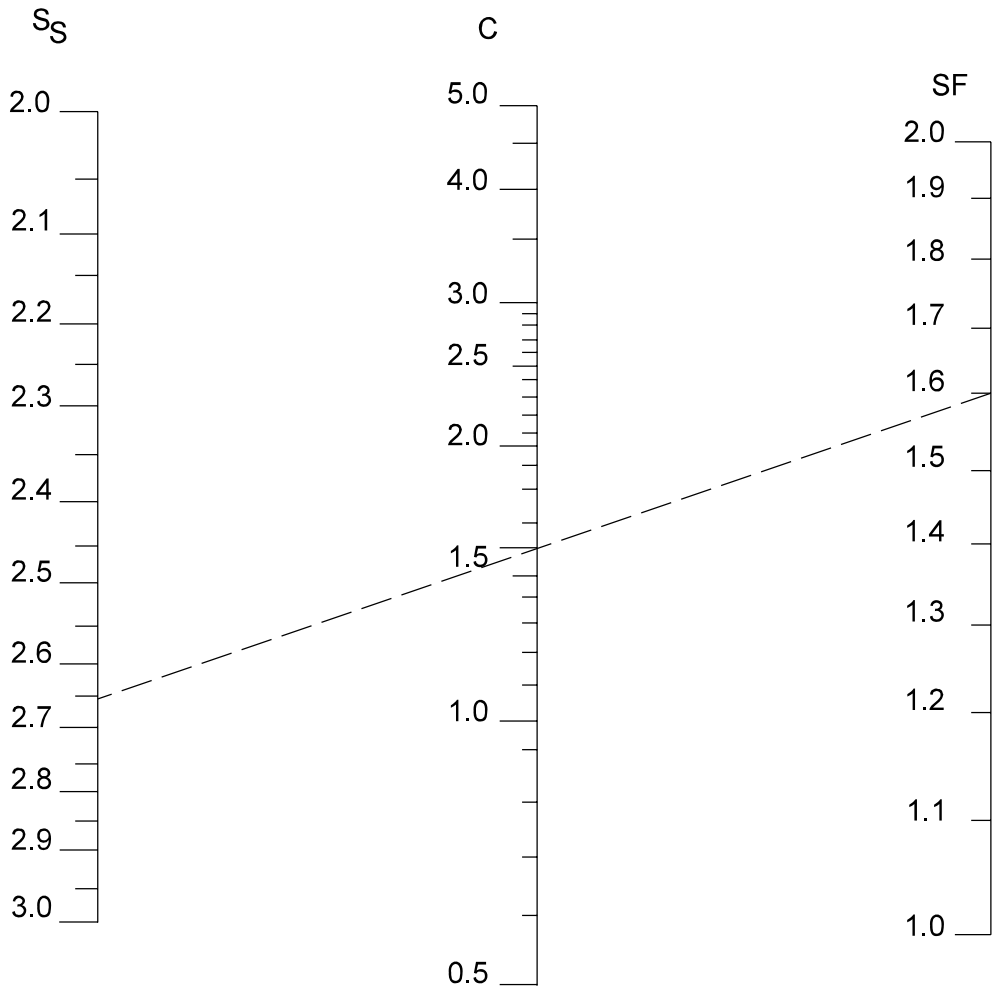
$$C = 1.61 SF^{1.5} / (S_S - 1)^{1.5}$$

CORR = D_{50} CORRECTION FACTOR
SF = STABILITY FACTOR
S_S = SPECIFIC GRAVITY OF ROCK



Example:

Given:	Find:	Solution:
S_S = 2.65	C	C = 1.59
SF = 1.60		

CORRECTION FACTOR FOR RIPRAP SIZE

Figure 38-6E