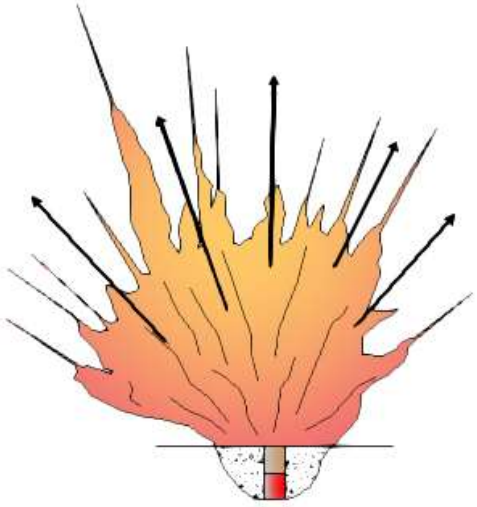
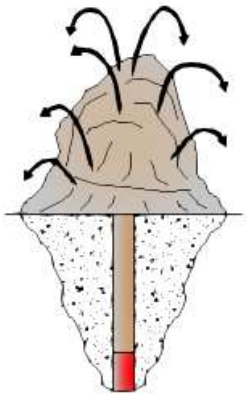
Imperial Units

$$SDOB = \frac{D}{\sqrt[3]{W}}$$

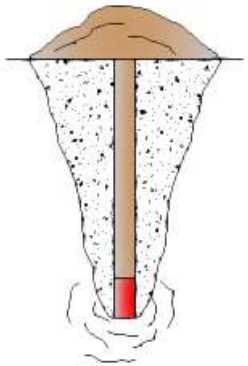


SDOB = 0 - 1.5

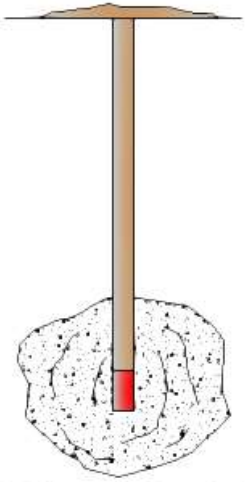
SDOB = 1.6 - 2.2



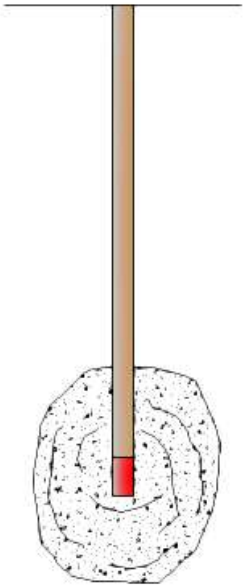
SDOB = 2.3 - 3.5



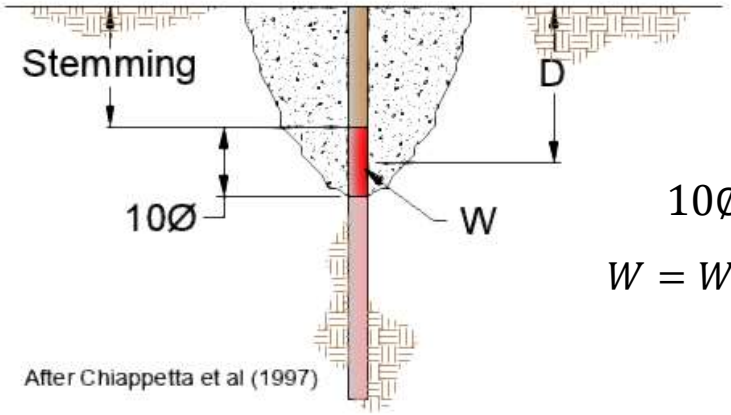
SDOB = 3.6 - 4.5



SDOB = 4.6 - 6.0



SDOB = 6.1+



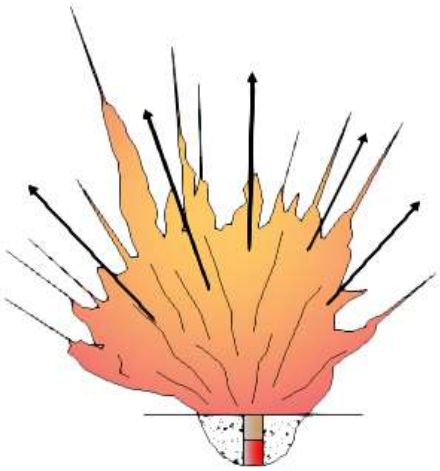
$10\emptyset = 10 \times$ Hole Diameter

$W = Weight\ of\ Explosives\ for\ 10\emptyset$

$D = Stemming + 5\emptyset$

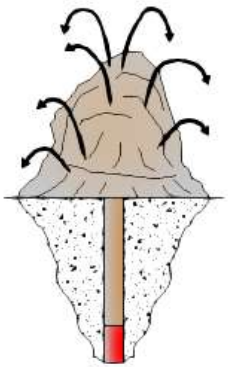
Metric Units

$$SDOB = \frac{D}{\sqrt[3]{W}}$$

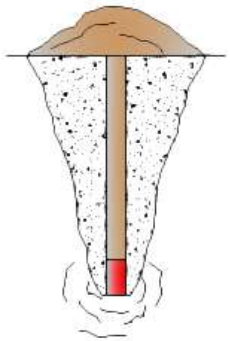


SDOB = 0 - 0.6

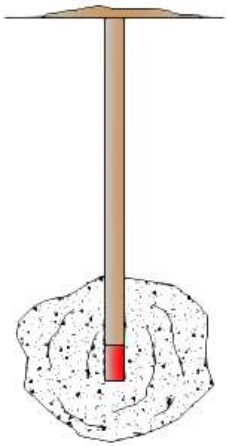
SDOB = 0.61 - 0.90



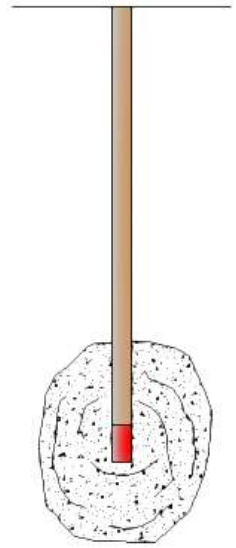
SDOB = 0.91 - 1.42



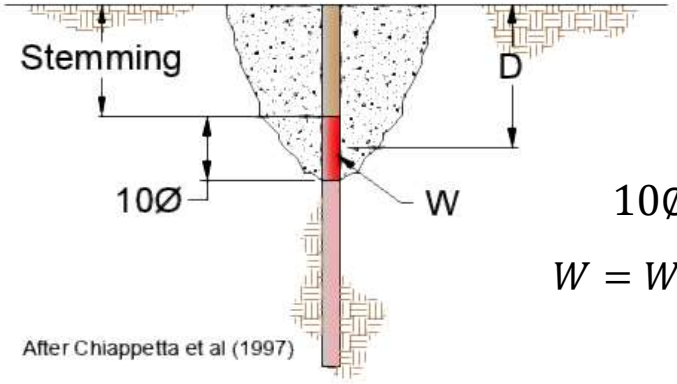
SDOB = 1.43 - 1.82



SDOB = 1.83 - 2.40



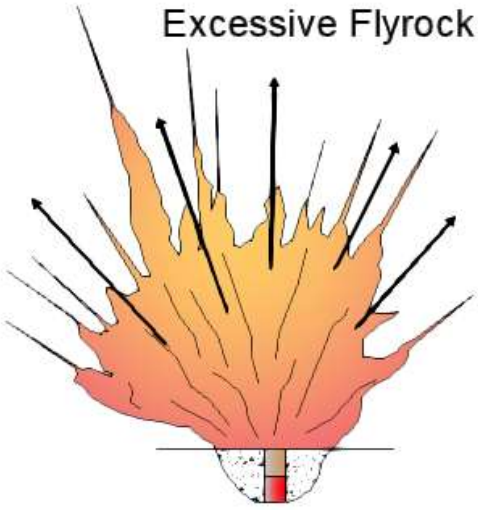
SDOB = 2.41+



$10\emptyset = 10 \times$ Hole Diameter

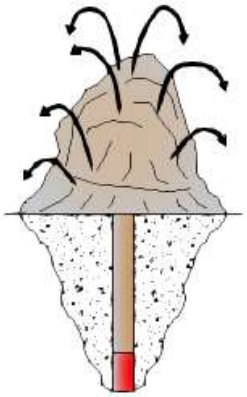
$W = Weight\ of\ Explosives\ for\ 10\emptyset$

$D = Stemming + 5\emptyset$

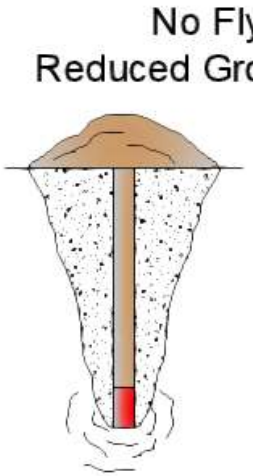


Imperial = 0 - 1.5
Metric = 0 - 0.6

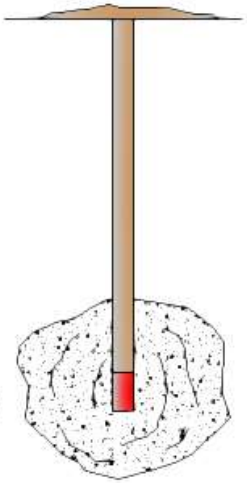
Imperial = 1.6 - 2.2
Metric = 0.61 - 0.90



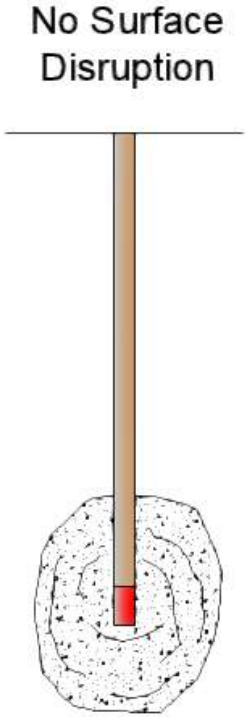
Imperial = 2.3 - 3.5
Metric = 0.91 - 1.42



Imperial = 3.6 - 4.5
Metric = 1.43 - 1.82

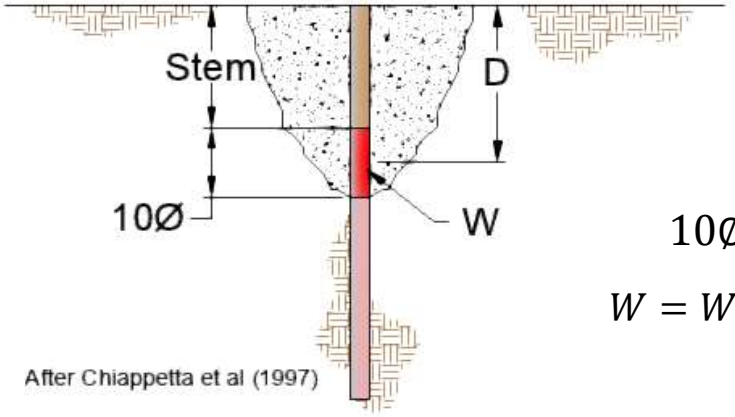


Imperial = 4.6 - 6.0
Metric = 1.83 - 2.40



Imperial = 6.1+
Metric = 2.41+

$$SDOB = \frac{D}{\sqrt[3]{W}}$$



$10\emptyset = 10 \times$ Hole Diameter

$W = Weight\ of\ Explosives\ for\ 10\emptyset$

$D = Stemming + 5\emptyset$