Cailleux Index Survey

Radius of the sharpest corner (r) : 10   20   30   40   50   60   70   80   90mm

River name:		Site Number:	
Grid Reference:			

Index Score (R) $= \dfrac{2r}{a} \times 1000$

Sample no.	r (radius of sharpest corner)	a (length of longest axis)	R (Cailleux Index Score)