RELATIVE BED STABILITY (PEBBLE COUNT) >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	**Reviewers Initials**	

AN-Code		**Date**	

Relative Bed Stability (Pebble Count)

Reach length	m	**Measurer**		**Recorder**		**Gradient Method**	☐ **Water-filled tube** ☐ **Hand-level**

1. Reach Location (from d.s. end), 2. Habitat type (riffle = rf, run = rn, pool = pl), 3. Substrate Classification (See Table at Bottom of Page)

Transect	Reach Location (m)[1]	Habitat[2]	Wetted Width (m)	Left[3]	Left Mid[3]	Middle[3]	Right Mid[3]	Right[3]	Thalweg (m)	Bankfull Height (m)	Rise (m)
A											
B											
C											
D											
E											
F											
G											
H											
I											
J											
K											

Notes:

Substrate Classification

Class	Code	Size	Description
Bedrock	BR	>4000 mm	Bigger than car
Boulder	BL	>250-4000 mm	Basketball to car
Cobble	CB	>64-250 mm	Tennis ball to basketball
Coarse Gravel	CG	>16-64 mm	Marble to Tennis ball
Fine Gravel	FG	>2-16 mm	Ladybug to marble
Sand	SA	>0.06-2 mm	Gritty between fingers
Silt & Fines	ST	<0.06 mm	Smooth, not gritty (silt & muck)
Clay	CL	>4000 mm	Slick/ hard clay or hard-pan clay bottom
Leaves	LD	Regardless of size	Leaf packs
Wood	WD	Regardless of size	Root wads, snags, logs, sticks