

# SEDIMENT CHARACTERIZATION DATA SHEET

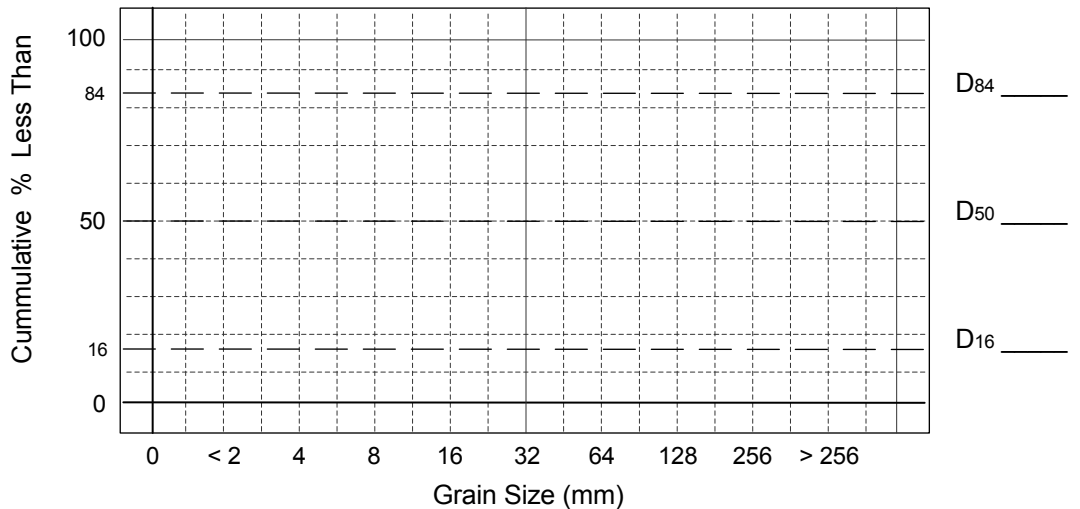
STREAM NAME	LOCATION	
REACH ID #	RIVER BASIN	
INVESTIGATORS		
FORM COMPLETED BY	DATE _____ TIME _____ AM PM	ASSOCIATED SAMPLE ID #s (if applicable)

Facies Type \_\_\_\_\_ Associated Habitat Types \_\_\_\_\_

Organic Substrate Components	Substrate Type	Characteristics	% Composition in Sampling Area*
	Detritus	sticks, wood, coarse plant materials (C POM)	
	Mud/Muck	black, very fine organic materials (F POM)	
	Marl	grey, shell fragments	
			* Does not have to total 100%

Inorganic Grain Size Distribution	Diameter (mm)	Count (# <)	Total #	Percent of Total	Cummulative Percent
	< 2				
	4				
	8				
	16				
	32				
	64				
	128				
	256				
	> 256				100.00

Sum \_\_\_\_\_



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STREAM NAME _____	REACH ID # _____
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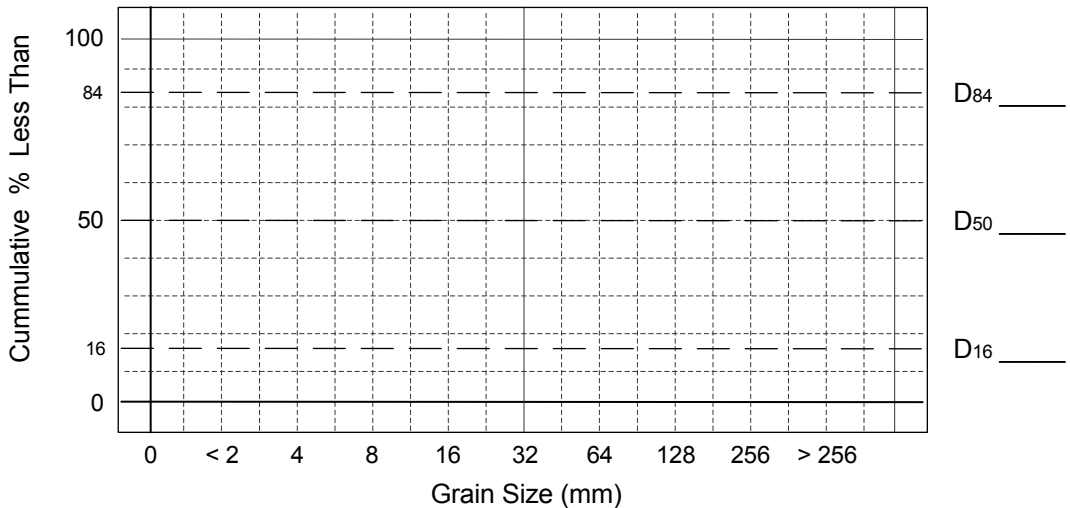
Facies Type \_\_\_\_\_ Associated Habitat Types \_\_\_\_\_

Organic Substrate Components	Substrate Type	Characteristics	% Composition in Sampling Area*
	Detritus	sticks, wood, coarse plant materials (CPOM)	
	Mud/Muck	black, very fine organic materials (FPOM)	
	Marl	grey, shell fragments	

\* Does not have to total 100%

Inorganic Grain Size Distribution	Diameter (mm)	Count (# <)	Total #	Percent of Total	Cummulative Percent
	< 2				
	4				
	8				
	16				
	32				
	64				
	128				
	256				
	> 256				100.00

Sum \_\_\_\_\_



Notes on Facies Types	
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