CHANNEL MORPHOLOGY SURVEY DATA SHEET

STREAM NAME	LOCATION
REACH ID #	RIVER BASIN
INVESTIGATORS	

FORM COMPLETED BY	DATE ________ TIME ________ AM PM	ASSOCIATED TRANSECT ID #s

Cross-section Profile ____

Transect ID #	UTM (left bp) N E	UTM (right bp) N E

Location Description	Benchmark Description
Left Bank Pin Description	Right Bank Pin Description

Station (m)	Backsight (m)	Foresight (m)	Ht. Instrmnt (m)	Elevation (m)	Depth (m)	Notes

LEGEND

HI = ELEV + BS; TP ELEV = HI - FS; NEW HI = TP ELEV + BS

LEW - Left Edge of Water	LE - Left Edge	LBP - Left Bank Pin	LB - Left Bank	BM - Benchmark	Qb - Bankfull
REW - Right Edge of Water	RE - Right Edge	RBP - Right Bank Pin	RB - Right Bank	TP - Turning Point	

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STREAM NAME	REACH ID #	TRANSECT ID #

Cross-section Profile ____ (cont.)

Station (m)	Backsight (m)	Foresight (m)	Ht. Instrmnt (m)	Elevation (m)	Depth (m)	Notes

HI = ELEV + BS; TP ELEV = HI - FS; NEW HI = TP ELEV + BS

LEGEND

LEW - Left Edge of Water   LE - Left Edge   LBP - Left Bank Pin   LB - Left Bank   BM - Benchmark   Qb - Bankfull

REW - Right Edge of Water   RE - Right Edge   RBP - Right Bank Pin   RB - Right Bank   TP - Turning Point