PHYSICAL FEATURES DATA FORM

STREAM INVENTORY

(1) Name of Stream: _____ (2) Date of Survey: _____ (3) Sheet No.: ____ of ____

(4) Stream Segment Surveyed: _____ (5) Team Members: _____ (6) Steamflow (cfs) _____ Measurement

_____ Estimate

(7)	(8)	(9)		(10)										(11)			(12)			(13)			(14)			(15)		(16)		(17)		(18)	(19)	(20)	(21)	(22)	(23)
				Streambank (Channel) Alterations																																	
				A		B		C		D		E																									
Photo #	Identification #	Stream Channel Change (in feet)		Blanket Rock	Riprap (in feet)	Rock Jetties	(Number)	Car Bodies	(Number) (Length)	Rock Barbs	(Number)	Other Alterations	Disgnate (remarks)	Eroding Banks (in feet)		Bank Heights (in feet)				Bank Mass Wasting (in feet)		Bank Height (in feet)	Unvegetated Non-eroding Bank (feet)		Bank Height (in feet)	Irrigation Diversion Structure (Number)		Flood Plain Alteration (Length in feet)		Irrigation Headgate or Pump Site		Fish Barrier (Number)	Debris (Number) EMB-embedded SS-Single System MOB-Non-embedded MS-Multi-system	Information Site (Note type) photo, bug pebble, WQ	Remarks (See Notebook)		Total Length of Stream
		L	R	L	R	L	R	L	R	L	R	L	R	L	R		L	R		L	R		L	R		L	R	L	R	L	R						