

Stream Reconnaissance Field Data Sheet

Feature Information con't

Module 1

Feature #	Photo #	m upstream of last feature	Feature Description and Size (see App. 3)	Stream-bank (L or R)	Adjacent Land Use *	Actions/Comments/ Water Quality Concerns
112 106	39 40 41	68m	Culvert AT - 21m Pinewood RD: height = 2.5m width = 8m Storm drain 12m upstream on LB inside Culvert ~ DIA 40cm	L/R L	ROAD	* Flow on Right AS A Large Deposit of SAND has accumulated in center left. - 4" drain on RIGHT BANK - 10
113 107	42	20m	Substrate change now - larger cobble, rock, gravel. Increased Velocity observed. * END OF SECT 3	L/R	R	TRAIL ACCESS + RESIDENTIAL ENCROACHMENT.

* Adjacent Land Use Codes: Undisturbed, Agriculture, Forestry, Residential, Parks, Commercial, Industrial

General comments on this section of the stream

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Introductory Stream Habitat Survey
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Streamkeepers Module 1