HERP DATA SHEET

Pg____of____

MCDEP/ WATERSHED MANAGEMENT DIVISION

STATION:	DATE:
WATERSHED:	CREW:

left/right bank determined looking downstream

SPECIES	LIFESTAGE (X)			SUMMER TRANSECT (#)	EFFORT (#) *10 min / area*					ANECDOTAL (#)		
STREAM SALAMANDERS*	A	L	E		RB	LB	STREAM CHANNEL	V. POOL L	V. POOL R	DNET/ ELEC	IN STREAM	RIPARIAN

SPECIES	LIFESTAGE (X)			HEARD (X)	EFFORT (#) *10 min / area*					ANECDOTAL (#)		
OTHER HERPETOFAUNA	A	L	E		RB	LB	STREAM CHANNEL	V. POOL L	V. POOL R	DNET/ ELEC	IN STREAM	RIPARIAN

HABITAT TYPES PRESENT (X) (check all that apply)

LEFT BANK RIPARIAN	RIGHT BANK RIPARIAN	STREAM SALAMANDER TRANSECT *(Summer only)*	
_____Logs	_____Logs	_____Mud	_____Leaf Litter
_____Rocks	_____Rocks	_____Cobble	_____Woody Debris
_____Vernal Pools	_____Vernal Pools	_____Boulder	_____Human Refuse
_____Wetlands	_____Wetlands	_____Gravel	_____Other_____
_____Other_____	_____Other_____	_____Vegetation	_____

* STREAM SALAMANDERS

° Species of Greatest Conservation Need (GCN)

Northern Two-lined Salamander	Northern Red Salamander°	Long-tailed Salamander°
Northern Dusky Salamander	Eastern Mud Salamander°	Northern Spring Salamander

OTHER FAUNAL MONITORING			
CRAYFISH SPECIES	FRESHWATER MUSSEL SPECIES (X)	LIVE	SHELL
	CORBICULA Y / N		

PHOTOGRAPHIC DOCUMENTATION		
FAUNA		
SPECIES	PHOTO #	TIME
OTHER		
DESCRIPTION	PHOTO #	TIME

SPECIMEN VOUCHERS			
LABEL	# TAKEN	# OBSERVED	Jar #
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NOTES: