



Describe the collection methods, locations, dates, anticipated number of fish to be collected and the anticipated number to be kept. If electrofishing will be utilized to collect fish, describe the equipment to be used, type of current employed and training of the collector.

Electrofishing will occur Forestwide within NFS boundaries.

The following Table indicates information from the previous years activities.

Species	Number Collected	Number Kept	Gear Used	Dates	Water & Location
YCT	150	0	Gillnet	10/4/93	Charlie White Lk Park Co./Gardiner
Brook	20	20	Electrofishing	9/21/93	Clarks Fk Yellowstone/Pa
Rainbow	5	5	"	"	"
Rainbow	1	0	"	6/30/93	Daisy Dean Cr./Park Co.
YCT	13	13	"	6/30/93	N.Fk. Elk Cr./Park Co.

If collecting fish this year please indicate location & # below:

Charlie White Lake, Park Co., Gardiner, 100 (will not keep any)
 Goose Cr., Park Co., Cooke City, 5 YCT, will keep 5 for genetic analysis
 Soda Butte Cr., Park Co., 25 YCT, will keep 25 for genetic analysis
 Bear Cr., Park Co., #collected=?, will return all fish
 Mill Cr., Park Co., #collected=?, will return all fish

Electrofishing fish gear and personnel information:

Electrofishing gear to be used: Smith-Root Type V-A battery powered backpack unit
 Coffelt Model Mark 10 CPS backpack unit
 Coffelt VVP-15

I have using electrofishing gear for 11 years as a fishery technician and biologist. I am very familiar with correct field procedures and sampling protocols necessary to minimize stress and shock related injuries to fish. I have also completed the MDFW&P aquatic safety training course which included a 5 hour session on how to minimize electrofishing injury to fish. I intend on following the MDFW&P electrofishing guidelines. Tailgate safety and electrofishing technique sessions will precede sampling to familiarize crews.

