BTIN - Fish Sampling Form

Waterbody:_____ **Date:**_____ **Crew:**_____

Site/Effort Number	Sub Effort Number	Species	Fish Number	Fork Length (mm)	Total Length (mm)	Round Weight (g)	Age Structure(s)[1]	Marks at Capture[2]	Marks Applied[2]	Tag Ident.	Tag Status[3]	Selection Type[4]

[1]Age Structure: blank=no data, 0=no structure sampled, 1=scales any side, 2=scales left side, 3=scales right side, 4=pectoral ray; 5=pectoral spine, 6=pelvic ray, 7=dorsal spine, A=otolith, B=operculum, C=sub-operculum, D=cleithrum, E=centrum, F=branchiostegal, G=other

[2]Marks At Capture/Applied: blank=no data; 0=no clip; 1=right pectoral; 2=left pectoral; 3=right pelvic; 4=left pelvic; 5=adipose; 6=anal; 7=anterior dorsal; 8=posterior dorsal, A=lower caudal, B=mid-caudal, C=right opercular, D=left opercular, E=right maxillary, F=left maxillary.

[3]Tag status: Record up to 4 characters as follows: **First Character** is the applied code, C=existed on Capture, A=Applied; **Second Character** is the disposition code, 0=no change, 1=retied same tag, 2=replaced lost tag, 3=removed, 4=not known; **Third Character** is the condition code, 1= securely tied, 2=some slack, 3=loose, 4=unknown; **Fourth Character** is a second condition code, 1=healed, 2=bit raw, 3=festering, 4=wear on fin, 9=unknown

[4] Selection type: 0=not defined in survey, 1=defined in survey