N	Name	Worksheet- Long Form
1	File_name	N/A
2	Title or Project Name	Step 1 (Ref. and Loc. Info)
3	Gazetted Name	Step 1 (Ref. and Loc. Info)
4	Reach#	Step 2 (Fish Coll. Data)
5	Site#	Step 2 (Fish Coll. Data)
6	Date (yyyy/mm/day)	Step 1 (Ref. and Loc. Info)
7	UTM Zone	Step 1 (Ref. and Loc. Info)
8	UTM Easting	Step 1 (Ref. and Loc. Info)
9	UTM Northing	Step 1 (Ref. and Loc. Info)
10	Sampling Method	Step 2 (Fish Coll. Data)
11	Haul or Pass	Step 2 (Fish Coll. Data)
12	EF Seconds	Step 2 (Fish Coll. Data)
13	Length (m)	Step 2 (Fish Coll. Data)
14	Width (m)	Step 2 (Fish Coll. Data)
15	Enclosure	Step 2 (Fish Coll. Data)
16	Voltage	Step 2 (Fish Coll. Data)
17	Frequency	Step 2 (Fish Coll. Data)
18	Pulse	Step 2 (Fish Coll. Data)
19	Temperature (˚C)	Step 2 (Fish Coll. Data)
20	Conductivity (µS/cm)	Step 2 (Fish Coll. Data)
21	Turbidity	Step 2 (Fish Coll. Data)
22	Net type	Step 2 (Fish Coll. Data)
23	Length (m)	Step 2 (Fish Coll. Data)
24	Depth (m)	Step 2 (Fish Coll. Data)
25	Mesh Size	Step 2 (Fish Coll. Data)
26	Soak Time	Step 2 (Fish Coll. Data)
27	Set	Step 2 (Fish Coll. Data)
28	Habitat	Step 2 (Fish Coll. Data)
29	Species Code	Step 2 (Fish Coll. Data)
30	Stage	Step 2 (Fish Coll. Data)
31	Age	Step 2 (Fish Coll. Data)
32	Length (mm)	Step 3 (Individual Fish Data)
33	Weight (g)	Step 3 (Individual Fish Data)
34	Sex	Step 3 (Individual Fish Data)
35	Maturity	Step 3 (Individual Fish Data)
36	Age Structure	Step 3 (Individual Fish Data)
37	Age Sample #	Step 3 (Individual Fish Data)
38	Age	Step 3 (Individual Fish Data)
39	Avg. Channel Width (m)	Step 4 (Site Card Data)
40	Avg. Wetted Width (m)	Step 4 (Site Card Data)
41	Average Residual Pool Depth (m)	Step 4 (Site Card Data)
42	Average Bankfull Depth (m)	Step 4 (Site Card Data)
43	Average Gradient (%)	Step 4 (Site Card Data)
44	*Fish Cover*	Step 4 (Site Card Data)