Date: 8/11/10 **Operator:** JAT, LMB, ARN

Location: MASH CREEK **Instrument:** 600 x L

Time	Station	Filename
13:13	1	MC 01
13:16	2	"
13:17	3	"
13:18	4	"
13:19	5	"
14:26	1	MC 02
14:28	2	"
14:29	3	"
14:30	4	"
14:31	5	"
15:24	1	MC 03
15:26	2	"
15:27	3	"
15:28	4	"
15:29	5	"
16:26	1	MC 04
16:27	2	"
16:28	3	"
16:28	4	"
16:29	5	"

Paddling during st. 2-4 may have mixed water. Will not paddle during next transects to follow

Comments: station 1: starboard side of MJ's boat
station 2: $\frac{1}{3}$ dist. from boat to opp water edge
station 3: middle
station 4: $\frac{1}{2}$ way to edge
station 5: MICROCAT

Date: 8/11/10 **Operator:** JAT, LMB, ARN

Location: MASH CREEK **Instrument:** 600 XL

Time	Station	Filename
17:31	1	MC 05
17:32	2	"
17:33	3	"
17:34	4	"
17:35	5	"
18:27	1	MC 06
18:29	2	"
18:30	3	"
18:31	4	"
18:32	5	"
19:25	1	MC 07
19:26	2	"
19:27	3	"
19:28	4	"
19:30	5	"
20:28	1	MC 08
	2	"
	3	"
	4	"
	5	"
20:29	JC water	"

NO DATA

~3" deep kicked up bottom

BAD DATA

Comments: Same as previous stations. No paddling during readings from now on (holding rope line instead)

20:20:53 Jackson Creek Sample collected unfiltered in water bottle "JC 1 unfiltered"

Date: 8/11/10 **Operator:**

Location: MC **Instrument:**

Time	Station	Filename
20:31	1	MC08 B
20:33	2	"
20:34	3	"
20:35	4	"
20:36	5	"
* 20:39	JACKSON CREEK WATER COLLECTED AT 20:35:06	"
21:28	1	MC09
21:29	2	MC09
21:30	3	"
21:31	4	"
21:33	5	"
22:25	1	MC10
22:27	2	"
22:28	3	"
22:29	4	"
22:31	5	"
23:25	1	MC11
23:26	2	"
23:28	3	"
23:29	4	"
23:30	5	"

Comments: 20:35:06

*20:39 YSI measuring Jackson Creek sample collected