

<i>Acoustic Profiler Discharge Measurement Notes</i>						Filename Prefix: foxmon_ds1200_	
Left Bank: <u>Sloping</u> Vertical Other: _____			Right Bank: <u>Sloping</u> Vertical Other: _____				
Transect No.	Starting			Ending		Total Discharge	Notes
	Bank	Time	Distance	Distance	Time		
0	L R						Moving bed test in center of channel
1	L <u>R</u>	1249	16	69	1255	1,321	Simultaneous comparison discharge measurements
2	<u>L</u> R	1256	69	16	1301	1,358	upstream of dam
3	L <u>R</u>	1301	69	_____			Transect aborted due to debris in river
4	L <u>R</u>	1303	69	16	1308	1,327	
5	<u>L</u> R	1309	16	69	1315	1,356	
	L R						
	L R						
	L R						
	L R						
	L R						
	L R						
	L R						
<b>Notes</b>	All times are in CST. Measurement was made using a temporary rope-and-pulley cableway. Edge distances were measured with laser rangefinder by marking the start and ending positions on the rope and measuring the distance from edge of water to the center of the tethered boat.						