

## **AQU 12 Appendix 1**

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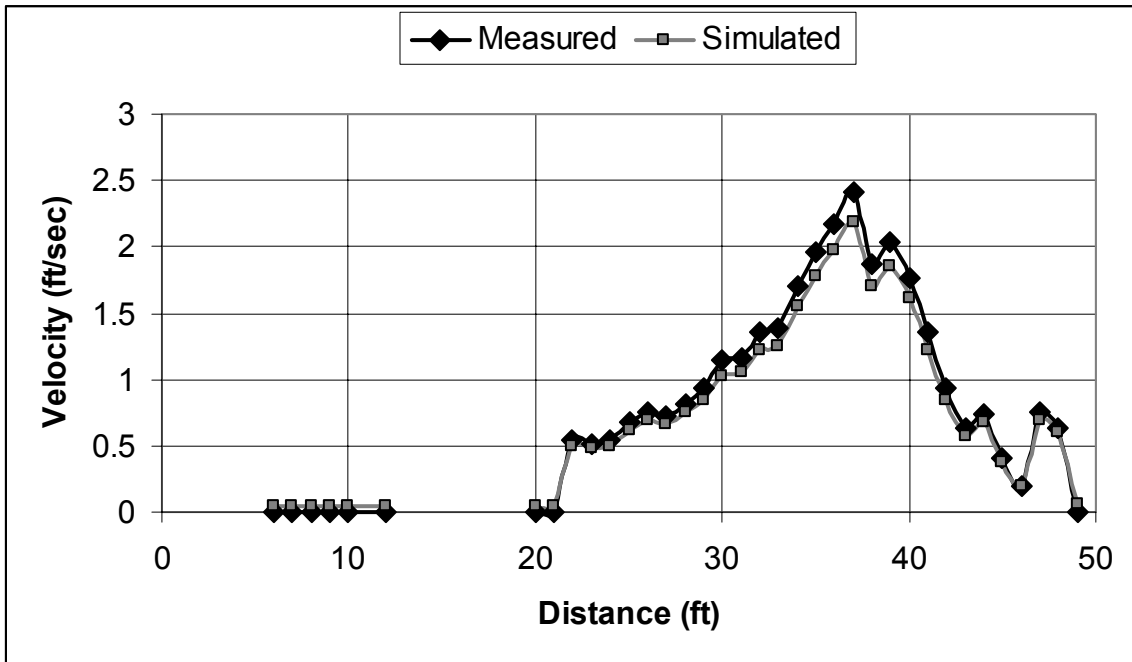
*Ole Creek Instream Flow Study Results*

**AQU 12 Appendix 1**

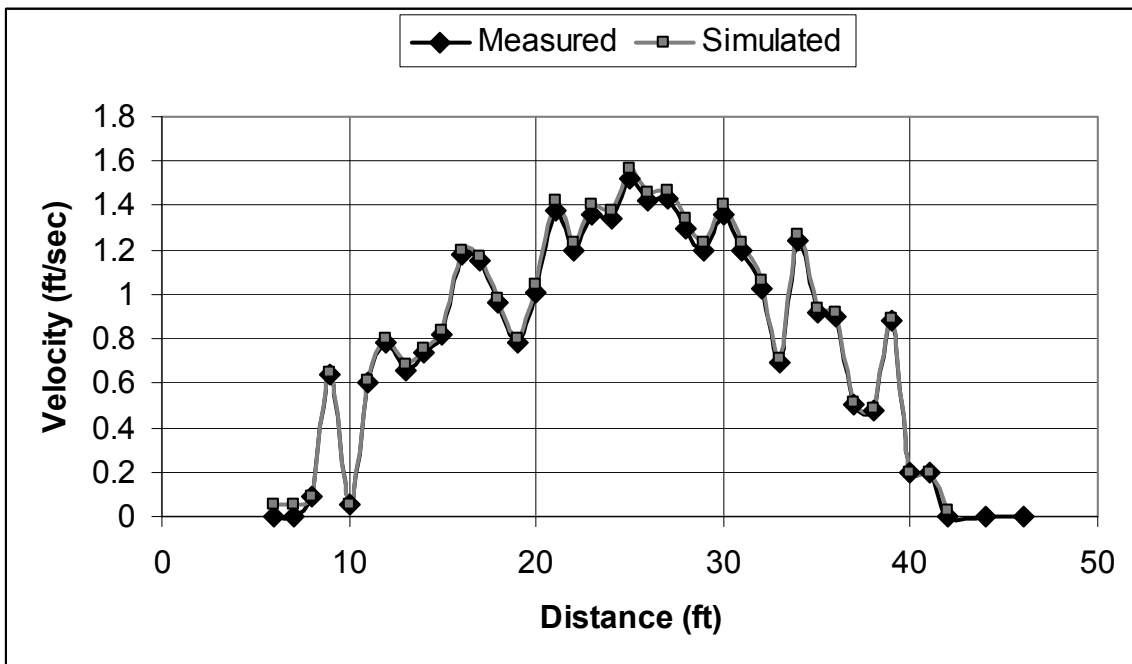
**OLE CREEK INSTREAM FLOW STUDY RESULTS**

**Table A-1. Measured vs. simulated water surface elevations and cell velocities for Ole Creek IFIM transects.**

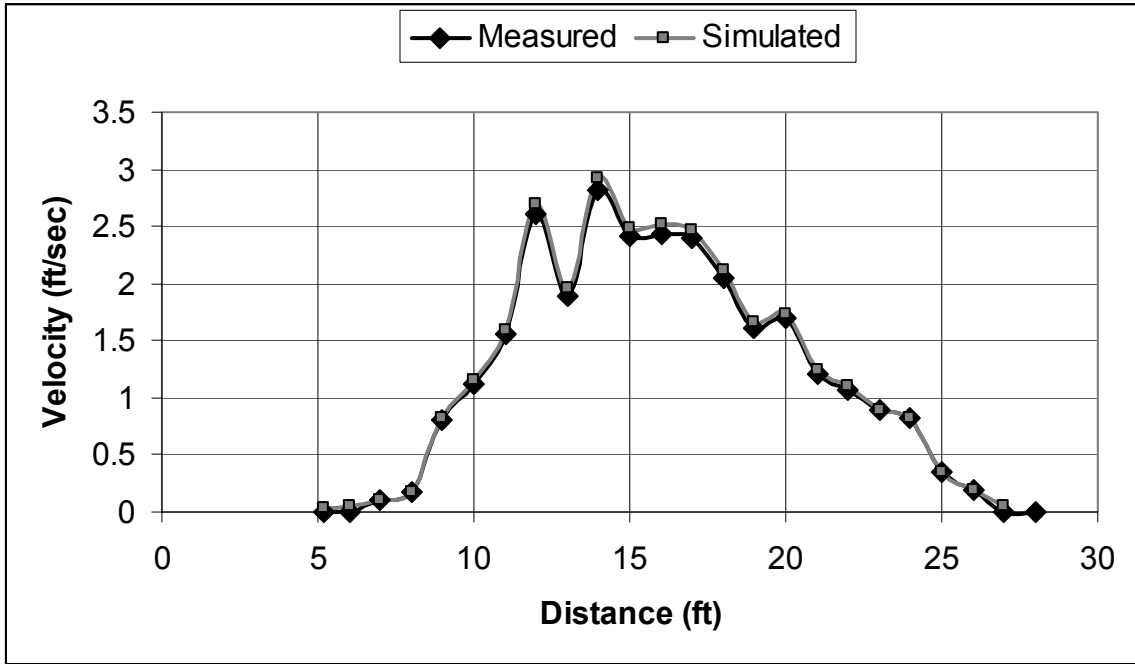
Transect	Flow (cfs)	WS Elev. (ft)		
		Measured	Simulated	Difference
1	8	513.29	513.29	0
	16	513.45	513.43	0.02
	22	513.50	513.51	0.01
2	8	516.25	516.23	0.02
	16	516.31	516.35	0.04
	22	516.44	516.42	0.02
3	8	517.37	517.36	0.01
	16	517.48	517.50	0.02
	22	517.59	517.58	0.01
4	8	518.39	518.39	0
	16	518.50	518.51	0.01
	22	518.58	518.57	0.01



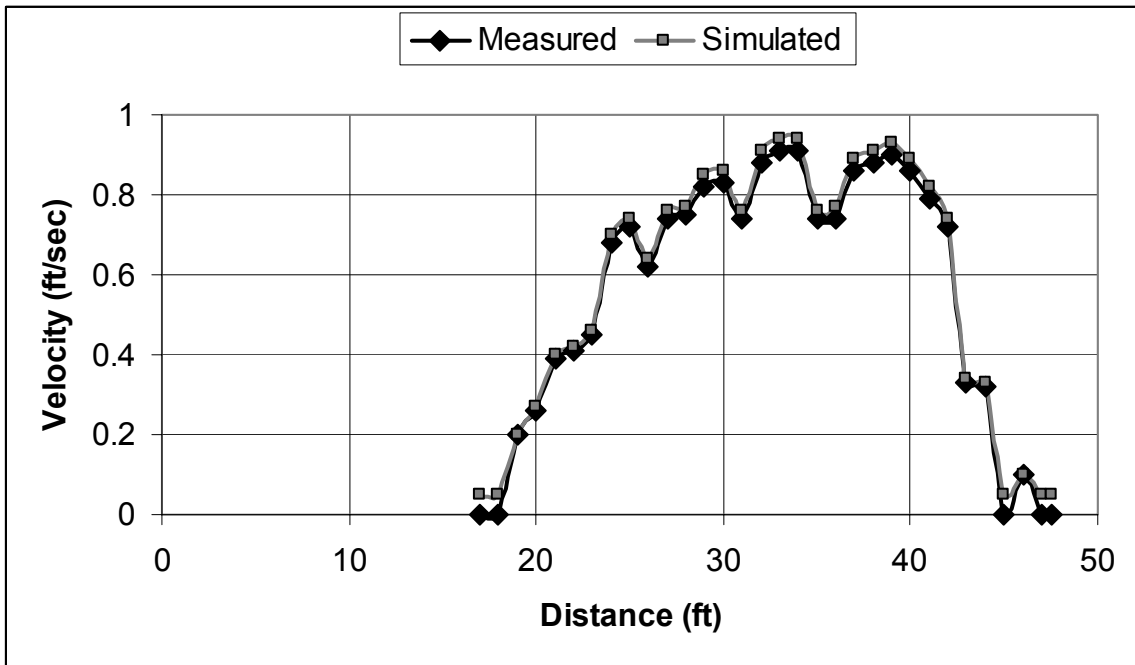
**Figure A-1. Measured and Simulated velocities at 22 cfs for Ole Creek IFIM Transect 1.**



**Figure A-2. Measured and Simulated velocities at 22 cfs for Ole Creek IFIM Transect 2.**



**Figure A-3. Measured and Simulated velocities at 22 cfs for Ole Creek IFIM Transect 3.**



**Figure A-4. Measured and Simulated velocities at 22 cfs for Ole Creek IFIM Transect 4.**

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