Table 1: Regular Table, using multirow

	High Elevation		Fluctuating Zone		Low Elevation		Total Eddy	Total Channel	Total Site	
Survey Date	Area (m <sup>2</sup> )	Volume (m <sup>3</sup> )	Area (m <sup>2</sup> )	Volume (m <sup>3</sup> )	Area (m <sup>2</sup> )	Volume (m <sup>3</sup> )	Volume $(m^3)$	Volume (m <sup>3</sup> )	Volume (m <sup>3</sup> )	
4-7-1994	265	$142 \pm 11$	2,476	$2,326 \pm 99$	4,604	$23,301 \pm 829$	$25,769 \pm 938$	$46,569 \pm 2,891$	$72,338 \pm 3,829$	
4-7-1994	265	$142 \pm 11$	2,476	$2,326 \pm 99$	4,604	$23,301 \pm 829$	$25,769 \pm 938$	$46,569 \pm 2,891$	$72,338 \pm 3,829$	
4-7-1994	265	$142 \pm 11$	2,476	$2,326 \pm 99$	4,604	$23,301 \pm 829$	$25,769 \pm 938$	$46,569 \pm 2,891$	$72,338 \pm 3,829$	
4-7-1994	265	$142 \pm 11$	2,476	$2,326 \pm 99$	4,604	$23,301 \pm 829$	$25,769 \pm 938$	$46,569 \pm 2,891$	$72,338 \pm 3,829$	
4-7-1994	265	$142 \pm 11$	2,476	$2,326 \pm 99$	4,604	$23,301 \pm 829$	$25,769 \pm 938$	$46,569 \pm 2,891$	$72,338 \pm 3,829$	
4-7-1994	265	$142 \pm 11$	2,476	$2,326 \pm 99$	4,604	$23,301 \pm 829$	$25,769 \pm 938$	$46,569 \pm 2,891$	$72,338 \pm 3,829$	

Table 2: Long Table Example

High Elevation		Fluctuating Zone		Low Elevation		Total Eddy	Total Channel	Total Sit
Area (m <sup>2</sup> )	Volume (m <sup>3</sup> )	Area (m <sup>2</sup> )	Volume (m <sup>3</sup> )	Area (m <sup>2</sup> )	Volume (m <sup>3</sup> )	Volume (m <sup>3</sup> )	Volume $(m^3)$	Volume (r
280	$151 \pm 11$	2,229	$2,203 \pm 89$					
319	$202 \pm 13$	2,388	$2,544 \pm 96$					
272	$167 \pm 11$	1,668	$1,702 \pm 67$					
324	$213 \pm 13$	2,963	$2,753 \pm 119$					
269	$174 \pm 11$	2,806	$2,551 \pm 112$					
270	$153 \pm 11$	1,973	$2,241 \pm 79$	5,242	$20,395 \pm 943$	$22,790 \pm 1,033$		
265	$142 \pm 11$	2,476	$2,326 \pm 99$	4,604	$23,301 \pm 829$	$25,769 \pm 938$	$46,569 \pm 2,891$	$72,338 \pm 3,$
284	$164 \pm 11$	2,210	$2,139 \pm 88$	5,081	$20,769 \pm 915$	$23,072 \pm 1,014$	$48,198 \pm 3,025$	$71,271 \pm 4,$
276	$156 \pm 11$	2,565	$2,359 \pm 103$	4,736	$22,689 \pm 852$	$25,204 \pm 966$	$51,422 \pm 3,040$	$76,626 \pm 4,$
281	$147 \pm 11$	2,503	$2,402 \pm 100$	4,791	$21,425 \pm 862$	$23,974 \pm 974$	$45,075 \pm 3,041$	$69,049 \pm 4,$
281	$144 \pm 11$	825	$1,223 \pm 33$	6,466	$15,139 \pm 1,164$	$16,506 \pm 1,208$	$23,772 \pm 3,041$	$40,278 \pm 4,$
306	$162 \pm 12$	845	$1,360 \pm 34$	6,420	$6,736 \pm 1,156$	$8,257 \pm 1,202$	$7,113 \pm 3,040$	$15,371 \pm 4,$
309	$175 \pm 12$	348	$763 \pm 14$	6,905	$8,210 \pm 1,243$	$9,148 \pm 1,269$	$4,677 \pm 3,041$	$13,826 \pm 4,$
277	$180 \pm 11$	396	$647 \pm 16$	6,907	$9,188 \pm 1,243$	$10,014 \pm 1,270$	$6,904 \pm 3,041$	$16,918 \pm 4,$
236	$165 \pm 9$	352	$519 \pm 14$	7,003	$10,471 \pm 1,261$	$11,155 \pm 1,284$	$12,596 \pm 3,041$	$23,750 \pm 4,$
	Area (m <sup>2</sup> )  280 319 272 324 269 270 265 284 276 281 281 306 309 277	Area (m²)     Volume (m³)       280 $151 \pm 11$ 319 $202 \pm 13$ 272 $167 \pm 11$ 324 $213 \pm 13$ 269 $174 \pm 11$ 270 $153 \pm 11$ 265 $142 \pm 11$ 284 $164 \pm 11$ 276 $156 \pm 11$ 281 $147 \pm 11$ 281 $144 \pm 11$ 306 $162 \pm 12$ 309 $175 \pm 12$ 277 $180 \pm 11$	Area (m²)Volume (m³)Area (m²) $280$ $151 \pm 11$ $2,229$ $319$ $202 \pm 13$ $2,388$ $272$ $167 \pm 11$ $1,668$ $324$ $213 \pm 13$ $2,963$ $269$ $174 \pm 11$ $2,806$ $270$ $153 \pm 11$ $1,973$ $265$ $142 \pm 11$ $2,476$ $284$ $164 \pm 11$ $2,210$ $276$ $156 \pm 11$ $2,565$ $281$ $147 \pm 11$ $2,503$ $281$ $144 \pm 11$ $825$ $306$ $162 \pm 12$ $845$ $309$ $175 \pm 12$ $348$ $277$ $180 \pm 11$ $396$	Area (m²)Volume (m³)Area (m²)Volume (m³)280 $151 \pm 11$ $2,229$ $2,203 \pm 89$ $319$ $202 \pm 13$ $2,388$ $2,544 \pm 96$ $272$ $167 \pm 11$ $1,668$ $1,702 \pm 67$ $324$ $213 \pm 13$ $2,963$ $2,753 \pm 119$ $269$ $174 \pm 11$ $2,806$ $2,551 \pm 112$ $270$ $153 \pm 11$ $1,973$ $2,241 \pm 79$ $265$ $142 \pm 11$ $2,476$ $2,326 \pm 99$ $284$ $164 \pm 11$ $2,210$ $2,139 \pm 88$ $276$ $156 \pm 11$ $2,565$ $2,359 \pm 103$ $281$ $147 \pm 11$ $2,503$ $2,402 \pm 100$ $281$ $144 \pm 11$ $825$ $1,223 \pm 33$ $306$ $162 \pm 12$ $845$ $1,360 \pm 34$ $309$ $175 \pm 12$ $348$ $763 \pm 14$ $277$ $180 \pm 11$ $396$ $647 \pm 16$	Area (m²)         Volume (m³)         Area (m²)         Volume (m³)         Area (m²)           280 $151 \pm 11$ $2,229$ $2,203 \pm 89$ 319 $202 \pm 13$ $2,388$ $2,544 \pm 96$ 272 $167 \pm 11$ $1,668$ $1,702 \pm 67$ 324 $213 \pm 13$ $2,963$ $2,753 \pm 119$ 269 $174 \pm 11$ $2,806$ $2,551 \pm 112$ 270 $153 \pm 11$ $1,973$ $2,241 \pm 79$ $5,242$ 265 $142 \pm 11$ $2,476$ $2,326 \pm 99$ $4,604$ 284 $164 \pm 11$ $2,210$ $2,139 \pm 88$ $5,081$ 276 $156 \pm 11$ $2,565$ $2,359 \pm 103$ $4,736$ 281 $147 \pm 11$ $2,503$ $2,402 \pm 100$ $4,791$ 281 $144 \pm 11$ $825$ $1,223 \pm 33$ $6,466$ 306 $162 \pm 12$ $845$ $1,360 \pm 34$ $6,420$ 309 $175 \pm 12$ $348$ $763 \pm 14$ $6,905$ 277 $180 \pm 11$ $396$ <	$ \begin{array}{ c c c c c c c c c } \hline Area  (m^2) & Volume  (m^3) & Area  (m^2) & Volume  (m^3) & Area  (m^2) & Volume  (m^3) \\ \hline 280 & 151 \pm 11 & 2,229 & 2,203 \pm 89 \\ 319 & 202 \pm 13 & 2,388 & 2,544 \pm 96 \\ 272 & 167 \pm 11 & 1,668 & 1,702 \pm 67 \\ 324 & 213 \pm 13 & 2,963 & 2,753 \pm 119 \\ 269 & 174 \pm 11 & 2,806 & 2,551 \pm 112 \\ 270 & 153 \pm 11 & 1,973 & 2,241 \pm 79 & 5,242 & 20,395 \pm 943 \\ 265 & 142 \pm 11 & 2,476 & 2,326 \pm 99 & 4,604 & 23,301 \pm 829 \\ 284 & 164 \pm 11 & 2,210 & 2,139 \pm 88 & 5,081 & 20,769 \pm 915 \\ 276 & 156 \pm 11 & 2,565 & 2,359 \pm 103 & 4,736 & 22,689 \pm 852 \\ 281 & 147 \pm 11 & 2,503 & 2,402 \pm 100 & 4,791 & 21,425 \pm 862 \\ 281 & 144 \pm 11 & 825 & 1,223 \pm 33 & 6,466 & 15,139 \pm 1,164 \\ 306 & 162 \pm 12 & 845 & 1,360 \pm 34 & 6,420 & 6,736 \pm 1,156 \\ 309 & 175 \pm 12 & 348 & 763 \pm 14 & 6,905 & 8,210 \pm 1,243 \\ 277 & 180 \pm 11 & 396 & 647 \pm 16 & 6,907 & 9,188 \pm 1,243 \\ \end{array}$	Area (m²) Volume (m³) Area (m²) Volume (m³) Area (m²) Volume (m³) Volume (m³) Volume (m³) Volume (m³) Volume (m³) Volume (m³)    280	Area (m²) Volume (m³) Area (m²) Volume (m³) Area (m²) Volume (m³) Area (m²) Volume (m³) Area (m²) Volume (m³) Vol

Table 2 Continued from previous page

	High	Elevation	Fluctua	ating Zone	Low	Low Elevation		Total Channel	Total Sit
Survey Date	Area (m <sup>2</sup> )	Volume (m <sup>3</sup> )	Area (m <sup>2</sup> )	Volume (m <sup>3</sup> )	Area (m <sup>2</sup> )	Volume (m <sup>3</sup> )	Volume (m <sup>3</sup> )	Volume (m <sup>3</sup> )	Volume (r
1997-08-24	155	$72 \pm 6$	349	$290 \pm 14$	7,079	$12,703 \pm 1,274$	$13,064 \pm 1,294$	$17,726 \pm 3,041$	$30,791 \pm 4,$
1997-11-03	144	$55 \pm 6$	1,313	$1,167 \pm 53$	6,124	$14,852 \pm 1,102$	$16,074 \pm 1,161$	$45,774 \pm 3,041$	$61,848 \pm 4,$
1997-11-06	156	$63 \pm 6$	707	$625 \pm 28$	6,729	$13,016 \pm 1,211$	$13,705 \pm 1,246$	$35,913 \pm 3,041$	$49,618 \pm 4,$
1998-04-15	160	$80 \pm 6$	342	$297 \pm 14$	7,015	$13,981 \pm 1,263$	$14,358 \pm 1,283$	$21,685 \pm 3,039$	$36,043 \pm 4,$
1999-05-06	132	$38 \pm 5$	1,056	$451 \pm 42$	6,411	$17,611 \pm 1,154$	$18,100 \pm 1,202$	$39,365 \pm 3,040$	$57,466 \pm 4,$
2000-03-18	128	$41 \pm 5$	2,093	$2,047 \pm 84$	5,371	$20,822 \pm 967$	$22,911 \pm 1,056$	$35,123 \pm 3,006$	$58,034 \pm 4,$
2000-06-02	137	$42 \pm 5$	759	$576 \pm 30$					
2000-08-19	139	$41 \pm 6$	750	$553 \pm 30$	6,713	$12,459 \pm 1,208$	$13,053 \pm 1,244$	$21,156 \pm 3,018$	$34,209 \pm 4,$
2000-09-09	141	$38 \pm 6$	808	$574 \pm 32$	$6,\!651$	$12,259 \pm 732$	$12,870 \pm 770$	$20,654 \pm 1,849$	$33,525 \pm 2,$
2001-10-05	139	$39 \pm 6$	1,070	$844 \pm 43$					
2002 - 04 - 27	143	$45 \pm 6$	895	$663 \pm 36$	$6,\!462$	$15,831 \pm 711$	$16,540 \pm 752$	$27,897 \pm 1,858$	$44,437 \pm 2,$
2002-09-20	148	$55 \pm 6$	791	$514 \pm 32$					
2003-04-25	140	$39 \pm 6$	701	$438 \pm 28$					
2003-09-20	128	$25 \pm 5$	680	$420 \pm 27$					
2004-06-01	131	$29 \pm 5$	1,334	$896 \pm 53$	6,136	$19,570 \pm 675$	$20,494 \pm 734$	$35,686 \pm 1,858$	$56,180 \pm 2,$
2004-11-13	129	$26 \pm 5$	2,012	$1,091 \pm 80$	$5,\!338$	$22,931 \pm 587$	$24,048 \pm 673$	$50,734 \pm 1,858$	$74,783 \pm 2,$
2004-12-02	262	$66 \pm 10$	1,360	$1,635 \pm 54$	5,980	$15,261 \pm 658$	$16,962 \pm 723$	$22,236 \pm 1,852$	$39,198 \pm 2,$
2005-05-07	180	$62 \pm 7$	$2{,}143$	$2,088 \pm 86$					
2006-10-07	173	$57 \pm 7$	1,550	$1,276 \pm 62$					
2007-10-13	160	$49 \pm 6$	2,611	$1,967 \pm 104$					
2008-02-02	162	$50 \pm 6$	$2,\!257$	$1,738 \pm 90$	5,106	$24,295 \pm 562$	$26,082 \pm 658$	$63,736 \pm 1,842$	$89,818 \pm 2,$
2008-03-28	169	$53 \pm 7$	718	$616 \pm 29$	6,688	$10,646 \pm 736$	$11,315 \pm 771$	$22,665 \pm 1,858$	$33,980 \pm 2,$
2008-05-17	165	$54 \pm 7$	576	$482 \pm 23$					
2008-10-11	161	$53 \pm 6$	575	$407 \pm 23$					
2009-10-10	162	$57 \pm 6$	1,057	$515 \pm 42$					
2011-10-05	159	$48 \pm 6$	164	$192 \pm 7$					
2012-10-03	150	$46 \pm 6$	811	$324 \pm 32$					
2013-09-21	116	$29 \pm 5$	1,406	$564 \pm 56$					

Table 2 Continued from previous page

	High Elevation		Fluctuating Zone		Low Elevation		Total Eddy	Total Channel	Total Sit
Survey Dat	e Area (m <sup>2</sup> )	Volume (m <sup>3</sup> )	Area (m <sup>2</sup> )	Volume (m <sup>3</sup> )	Area (m <sup>2</sup> )	Volume (m <sup>3</sup> )	Volume $(m^3)$	Volume $(m^3)$	Volume (n
2014-09-24	121	$29 \pm 5$	1,276	$1,036 \pm 51$					
2015-09-23	134	$32 \pm 5$	$1,\!272$	$1,051 \pm 51$					
2016-10-01	132	$36 \pm 5$	1,385	$1,232\pm55$					

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Table 3: Long Table Example

	High 1	High Elevation		Fluctuating Zone		Elevation	Total Eddy	Total Channel	Total Sit
Survey Date	Area (m <sup>2</sup> )	Volume (m <sup>3</sup> )	Area (m <sup>2</sup> )	Volume (m <sup>3</sup> )	Area (m <sup>2</sup> )	Volume (m <sup>3</sup> )	Volume $(m^3)$	Volume $(m^3)$	Volume (r
1990-09-28	280	$151 \pm 11$	2,229	$2,203 \pm 89$	_				_
1991-07-26	319	$202 \pm 13$	2,388	$2,544 \pm 96$			_	_	
1991-11-23	272	$167 \pm 11$	1,668	$1,702 \pm 67$					
1992-10-15	324	$213 \pm 13$	2,963	$2,753 \pm 119$			_	_	
1993-04-01	269	$174 \pm 11$	2,806	$2,551 \pm 112$			_	_	
1993-11-17	270	$153 \pm 11$	1,973	$2,241 \pm 79$	5,242	$20,395 \pm 943$	$22,790 \pm 1,033$	_	
1994-04-07	265	$142 \pm 11$	2,476	$2,326 \pm 99$	4,604	$23,301 \pm 829$	$25,769 \pm 938$	$46,569 \pm 2,891$	$72,338 \pm 3$
1994-10-21	284	$164 \pm 11$	2,210	$2,139 \pm 88$	5,081	$20,769 \pm 915$	$23,072 \pm 1,014$	$48,198 \pm 3,025$	$71,271 \pm 4$
1995-04-24	276	$156 \pm 11$	2,565	$2,359 \pm 103$	4,736	$22,689 \pm 852$	$25,204 \pm 966$	$51,422 \pm 3,040$	$76,626 \pm 4$
1995-06-23	281	$147 \pm 11$	2,503	$2,402 \pm 100$	4,791	$21,425 \pm 862$	$23,974 \pm 974$	$45,075 \pm 3,041$	$69,049 \pm 4$
1996-02-13	281	$144 \pm 11$	825	$1,223 \pm 33$	6,466	$15,139 \pm 1,164$	$16,506 \pm 1,208$	$23,772 \pm 3,041$	$40,278 \pm 4$
1996-04-16	306	$162 \pm 12$	845	$1,360 \pm 34$	6,420	$6,736 \pm 1,156$	$8,257 \pm 1,202$	$7,113 \pm 3,040$	$15,371 \pm 4$
1996-09-13	309	$175 \pm 12$	348	$763 \pm 14$	6,905	$8,210 \pm 1,243$	$9,148 \pm 1,269$	$4,677 \pm 3,041$	$13,826 \pm 4$
1997-02-14	277	$180 \pm 11$	396	$647 \pm 16$	6,907	$9,188 \pm 1,243$	$10,014 \pm 1,270$	$6,904 \pm 3,041$	$16,918 \pm 4$
1997-04-20	236	$165 \pm 9$	352	$519 \pm 14$	7,003	$10,471 \pm 1,261$	$11,155 \pm 1,284$	$12,596 \pm 3,041$	$23,750 \pm 4$
1997-08-24	155	$72 \pm 6$	349	$290 \pm 14$	7,079	$12,703 \pm 1,274$	$13,064 \pm 1,294$	$17,726 \pm 3,041$	$30,791 \pm 4$
1997-11-03	144	$55 \pm 6$	1,313	$1,167 \pm 53$	6,124	$14,852 \pm 1,102$	$16,074 \pm 1,161$	$45,774 \pm 3,041$	$61,848 \pm 4$
1997-11-06	156	$63 \pm 6$	707	$625 \pm 28$	6,729	$13,016 \pm 1,211$	$13,705 \pm 1,246$	$35,913 \pm 3,041$	$49,618 \pm 4$
1998-04-15	160	$80 \pm 6$	342	$297 \pm 14$	7,015	$13,981 \pm 1,263$	$14,358 \pm 1,283$	$21,685 \pm 3,039$	$36,043 \pm 4$
1999-05-06	132	$38 \pm 5$	1,056	$451 \pm 42$	6,411	$17,611 \pm 1,154$	$18,100 \pm 1,202$	$39,365 \pm 3,040$	$57,466 \pm 4$
2000-03-18	128	$41 \pm 5$	2,093	$2,047 \pm 84$	5,371	$20,822 \pm 967$	$22,911 \pm 1,056$	$35,123 \pm 3,006$	$58,034 \pm 4$
2000-06-02	137	$42 \pm 5$	759	$576 \pm 30$	· —	· —	<u> </u>	_	
2000-08-19	139	$41 \pm 6$	750	$553 \pm 30$	6,713	$12,459 \pm 1,208$	$13,053 \pm 1,244$	$21,156 \pm 3,018$	$34,209 \pm 4$
2000-09-09	141	$38 \pm 6$	808	$574 \pm 32$	6,651	$12,259 \pm 732$	$12,870 \pm 770$	$20,654 \pm 1,849$	$33,525 \pm 2$
2001-10-05	139	$39 \pm 6$	1,070	$844 \pm 43$		· —	—		· —
2002-04-27	143	$45 \pm 6$	895	$663 \pm 36$	6,462	$15,831 \pm 711$	$16,540 \pm 752$	$27,897 \pm 1,858$	$44,437 \pm 2$
2002-09-20	148	$55 \pm 6$	791	$514 \pm 32$		· —	· —		· —

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Table 3 Continued from previous page

		High Elevation		Fluctuating Zone		Low Elevation		Total Eddy	Total Channel	Total Sit
	Survey Date	Area (m <sup>2</sup> )	Volume (m <sup>3</sup> )	Area (m <sup>2</sup> )	Volume (m <sup>3</sup> )	Area (m <sup>2</sup> )	Volume (m <sup>3</sup> )	Volume $(m^3)$	Volume $(m^3)$	Volume (n
	2003-04-25	140	$39 \pm 6$	701	$438 \pm 28$	_	_	_	_	_
	2003-09-20	128	$25 \pm 5$	680	$420 \pm 27$					
	2004-06-01	131	$29 \pm 5$	1,334	$896 \pm 53$	6,136	$19,570 \pm 675$	$20,494 \pm 734$	$35,686 \pm 1,858$	$56,180 \pm 2,$
	2004-11-13	129	$26 \pm 5$	2,012	$1,091 \pm 80$	5,338	$22,931 \pm 587$	$24,048 \pm 673$	$50,734 \pm 1,858$	$74,783 \pm 2,$
	2004-12-02	262	$66 \pm 10$	1,360	$1,635 \pm 54$	5,980	$15,261 \pm 658$	$16,962 \pm 723$	$22,236 \pm 1,852$	$39,198 \pm 2,$
	2005-05-07	180	$62 \pm 7$	2,143	$2,088 \pm 86$			_		
	2006-10-07	173	$57 \pm 7$	1,550	$1,276 \pm 62$					
	2007-10-13	160	$49 \pm 6$	2,611	$1,967 \pm 104$			_		
	2008-02-02	162	$50 \pm 6$	$2,\!257$	$1,738 \pm 90$	5,106	$24,295 \pm 562$	$26,082 \pm 658$	$63,736 \pm 1,842$	$89,818 \pm 2,$
	2008-03-28	169	$53 \pm 7$	718	$616 \pm 29$	6,688	$10,646 \pm 736$	$11,315 \pm 771$	$22,665 \pm 1,858$	$33,980 \pm 2,$
	2008-05-17	165	$54 \pm 7$	576	$482 \pm 23$			_		
	2008-10-11	161	$53 \pm 6$	575	$407 \pm 23$			_		
	2009-10-10	162	$57 \pm 6$	1,057	$515 \pm 42$			_	_	
	2011-10-05	159	$48 \pm 6$	164	$192 \pm 7$			_	_	
	2012-10-03	150	$46 \pm 6$	811	$324 \pm 32$		_	_	_	_
	2013-09-21	116	$29 \pm 5$	1,406	$564 \pm 56$			_		
	2014-09-24	121	$29 \pm 5$	1,276	$1,036 \pm 51$		_	_	_	_
	2015-09-23	134	$32 \pm 5$	1,272	$1,051 \pm 51$		_	_	_	_
	2016-10-01	132	$36 \pm 5$	1,385	$1,232 \pm 55$		_	_	_	

Table 4: Summary of Data collected.

Date of study is that of topographic survey (year-day-month). Discharge at the time of each survey was estimated from the surveyed water surface elevation measured during topographic surveys and using the stage-discharge relations of Hazel and others (2006a). Formative discharges were calculated by averaging the daily mean discharge at the nearest streamflow gaging station for the 30 days prior to the survey. Peak discharge is the greatest recorded flow in between surveys.  $\checkmark$  indicates data were collected. (-), indicates no data were collected or that data was not recoverable.

	Formative	Peak	Water Surface		·	metric		
Date	Discharge	Discharge	Elevation	Discharge	Sui	rvey	Photographic	
	$(m^3)$	$(m^3)$	(m)	$(m^3)$	SBES	MBES	Record	
1990-09-28	392.0	527.0	920.352	139				
1991-07-26	441.0	530.0	920.34	137				
1991-11-23	281.0	306.0	921.093	278				
1992-10-15	312.0	399.0	921.516	364				
1993-04-01	318.0	360.0	921.208	301				
1993 - 11 - 17			921.437	348	$\checkmark$			
1994-04-07			921.214	302	$\checkmark$			
1994-10-21	252.0	306.0	920.84	229	$\checkmark$			
1995-04-24	293.0	326.0	920.895	240	$\checkmark$			
1995-06-23	427.0	507.0	922.269	534	$\checkmark$			
1996-02-13	441.0	518.0	921.574	376	$\checkmark$			
1996-04-16	612.0	1300.0	922.375	559	$\checkmark$		$\checkmark$	
1996-09-13	419.0	484.0	922.042	480	$\checkmark$		$\checkmark$	
1997-02-14	536.0	578.0	922.54	601	$\checkmark$		$\checkmark$	
1997-04-20	669.0	716.0	920.907	242	$\checkmark$			
1997-08-24	616.0	660.0	922.6	617	$\checkmark$		$\checkmark$	
1997-11-06	590.0	892.0	922.409	568	$\checkmark$			
1998-04-15	505.0	617.0	922.132	501	$\checkmark$		$\checkmark$	
1999-05-06	354.0	399.0	921.991	468	$\checkmark$		$\checkmark$	
2000-03-18	343.0	351.0	921.513	364	$\checkmark$			
2000-06-02	532.0	903.0	920.932	247				
2000-08-19	247.0	252.0	920.923	245	$\checkmark$			
2000-09-09	333.0	915.0	920.928	246		$\checkmark$		
2001-10-05	244.0	303.0	921.225	304				
2002-04-27	299.0	314.0	921.339	328		$\checkmark$		
2002-09-20	347.0	456.0	921.113	282				
2003-04-25	322.0	399.0	921.266	313				
2003-09-20	325.0	479.0	920.994	259				
2004-06-01	290.0	309.0	920.93	246		$\checkmark$		
2004-11-13	245.0	267.0	921.129	285	, _			
2004-12-02	362.0	1195.0	921.393	339	<b>,</b> ✓			
2005-05-07	284.0	433.0	921.404	341				

Table 4 Continued from previous page

			1 1	0					
Date		Formative Discharge	Peak Water Surfa Discharge Elevation		Discharge	v	metric rvey	Photographic	
		$(m^3)$	$(m^3)$	(m)	$(m^3)$	SBES	MBES	Record	
	2006-10-07	297.0	422.0	921.12	284				
	2007-10-13	303.0	328.0	920.938	248				
	2008-02-02	396.0	442.0	921.164	292		$\checkmark$		
	2008-03-28	431.0	1254.0	921.129	285		$\checkmark$	$\checkmark$	
	2008-05-17	376.0	399.0	921.163	292			$\checkmark$	
	2008-10-11	367.0	377.0	921.5	361			$\checkmark$	
	2009-10-10	302.0	309.0	921.155	291				
	2011-10-05	474.0	507.0	921.957	461			$\checkmark$	
	2012-10-03	248.0	297.0	920.848	231			$\checkmark$	
	2013-09-21	363.0	459.0	920.874	236		$\checkmark$		
	2014-09-24	329.0	425.0	921.715	407	407		$\checkmark$	
	2015-09-23	23 366.0 411.0 921.814		428			$\checkmark$		