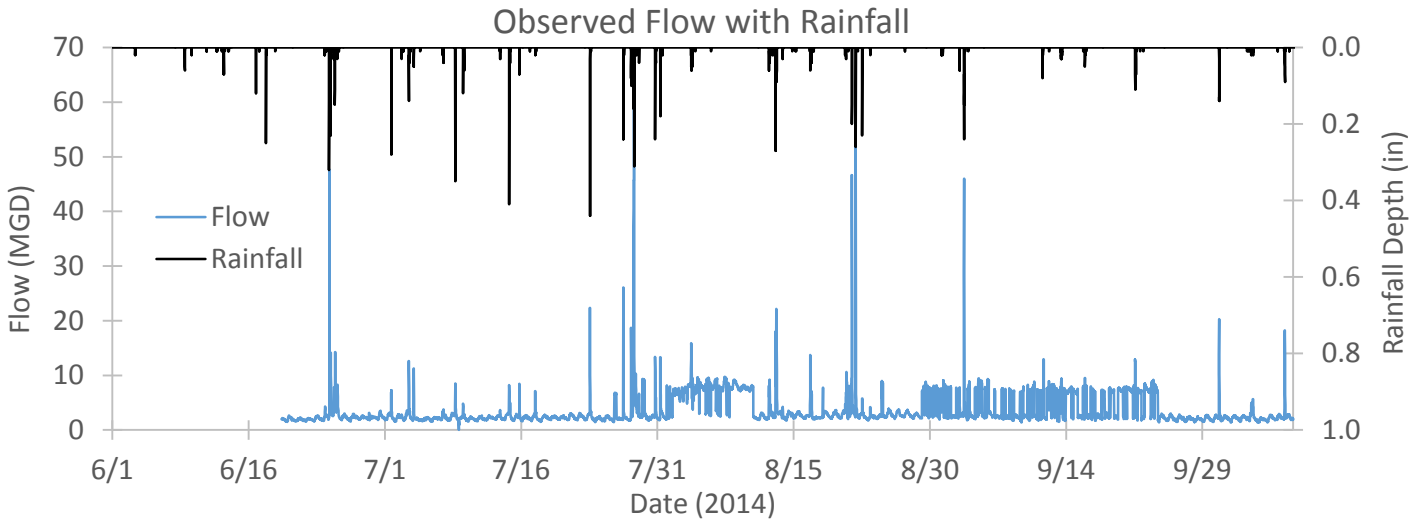
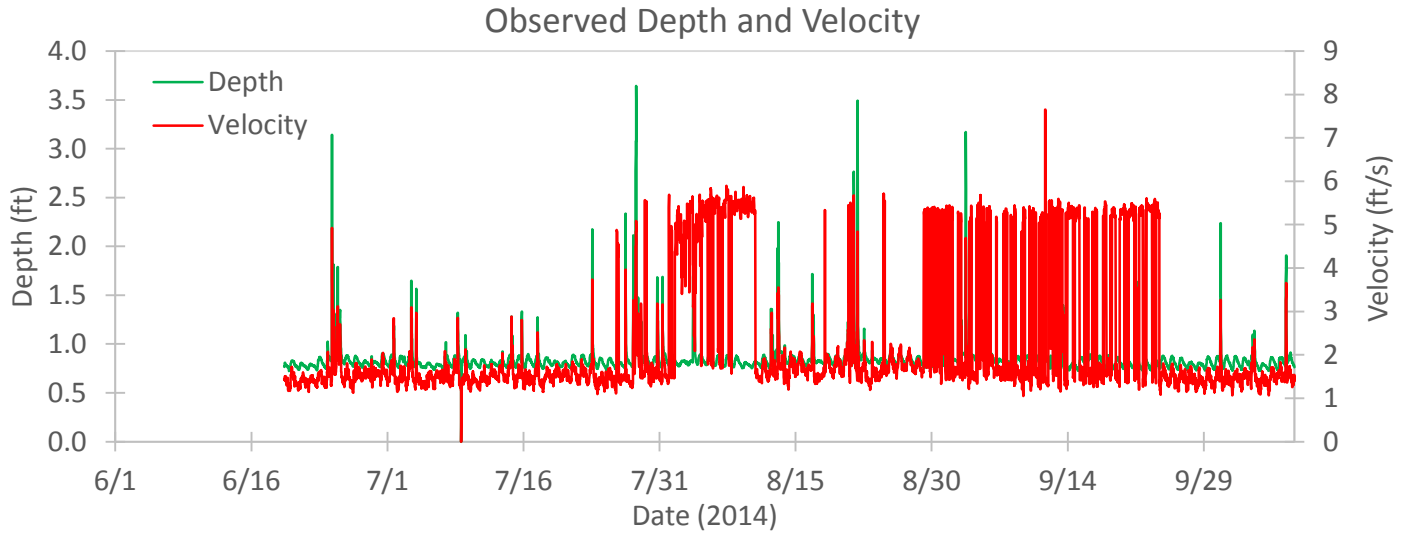
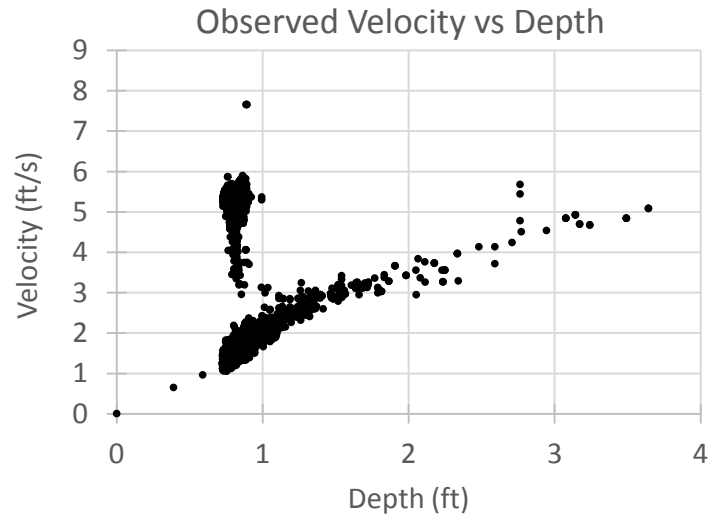
1 W Onodaga N



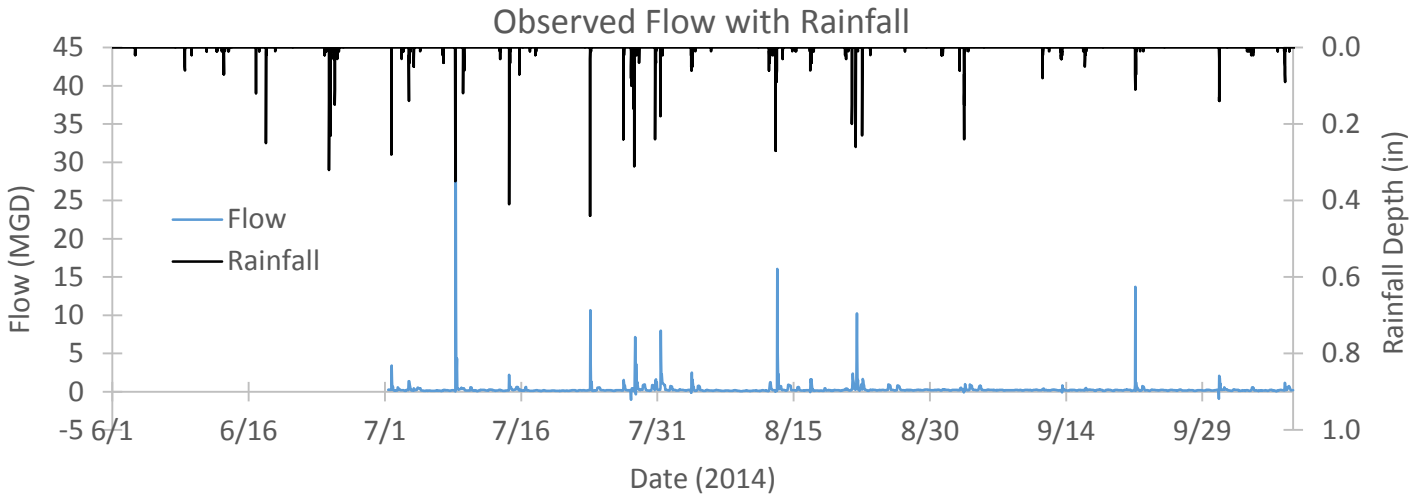


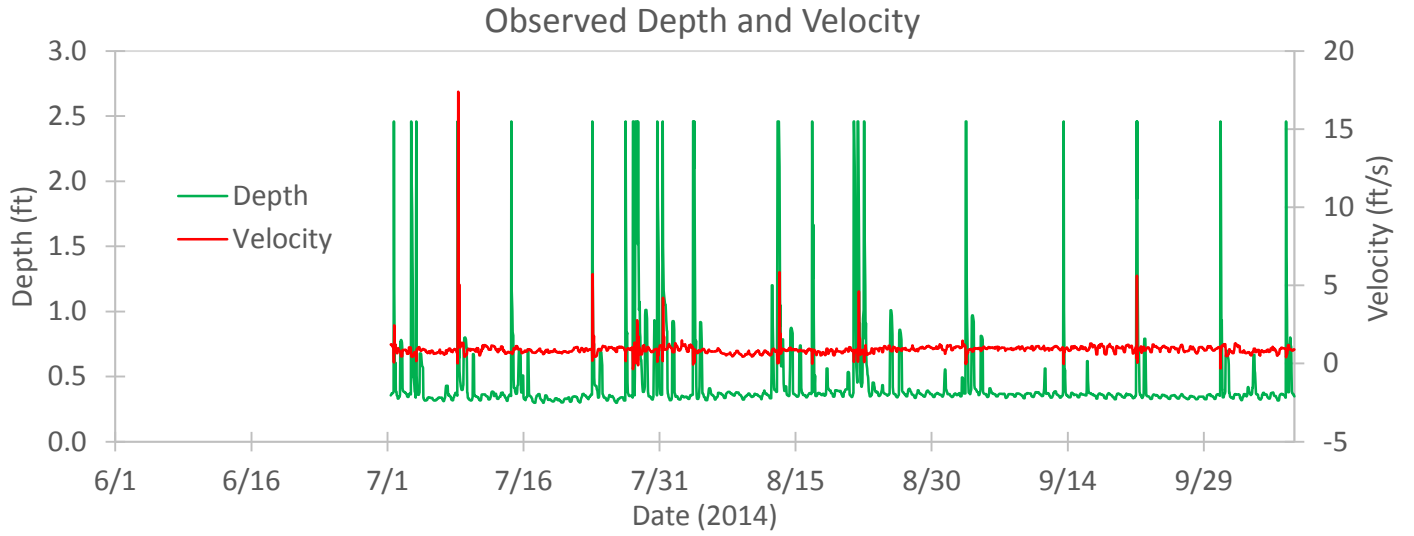


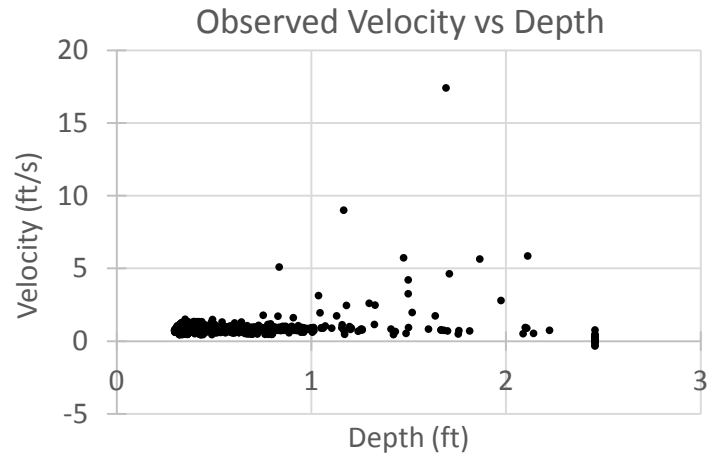
Parameter	Max	Min	Mean	Median
Flow	59.0	0	3.6	2.4
Depth	3.6	0	0.8	0.8
Velocity	7.7	0	2.3	1.6

FM #	1
FM Name	1 W Onodaga N
Period	6/1/2014 - 10/9/2014
Location	W Onondaga between Clinton and Salina Streets (North Side of Street)

2 W Onondaga



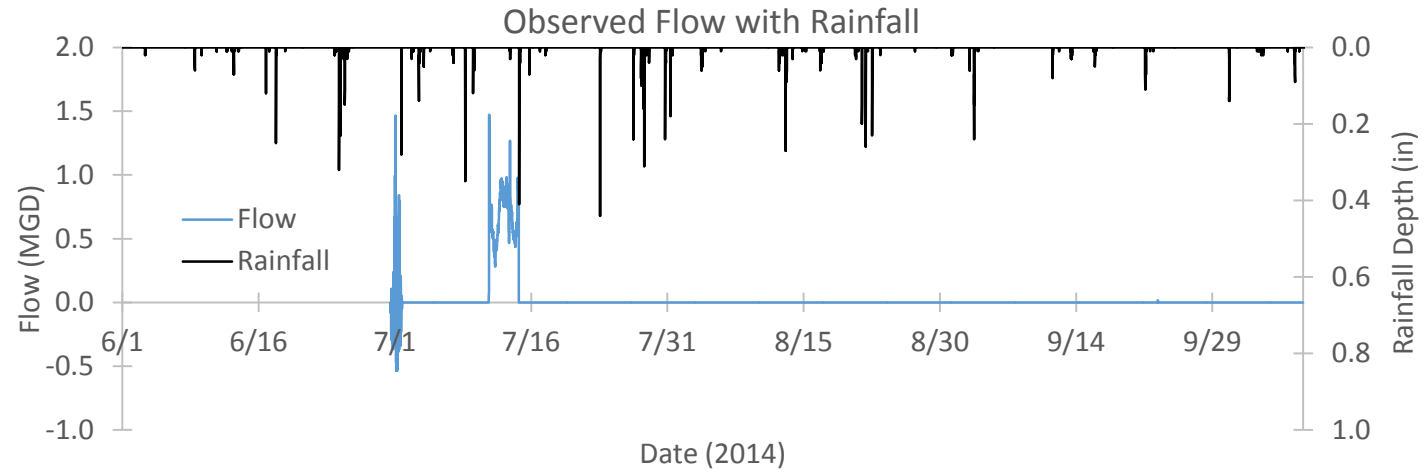


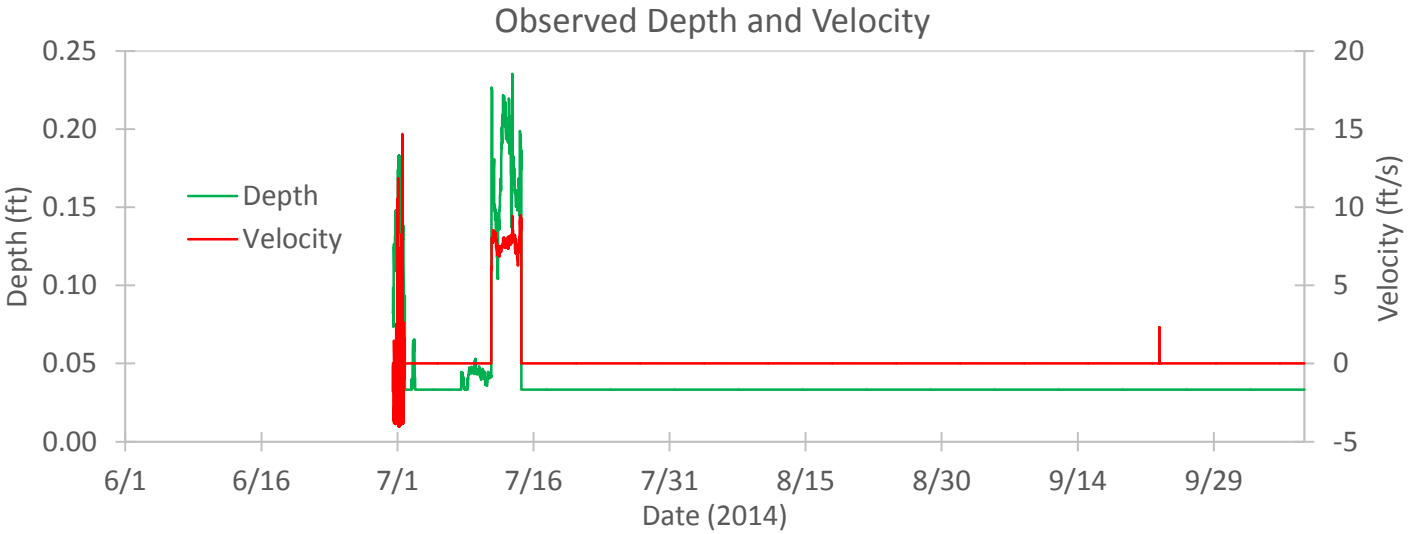


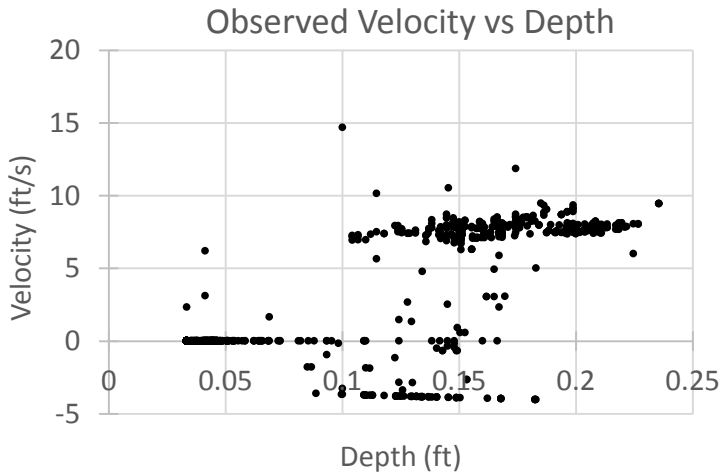
Parameter	Max	Min	Mean	Median
Flow	38.2	-1	0.3	0.2
Depth	2.5	0	0.5	0.4
Velocity	17.4	0	0.9	0.9

FM #	2
FM Name	2 W Onondaga
Period	6/1/2014 - 10/9/2014
Location	W Onondaga between Clinton and Salina Streets (South Side of Street)

4 Harrison



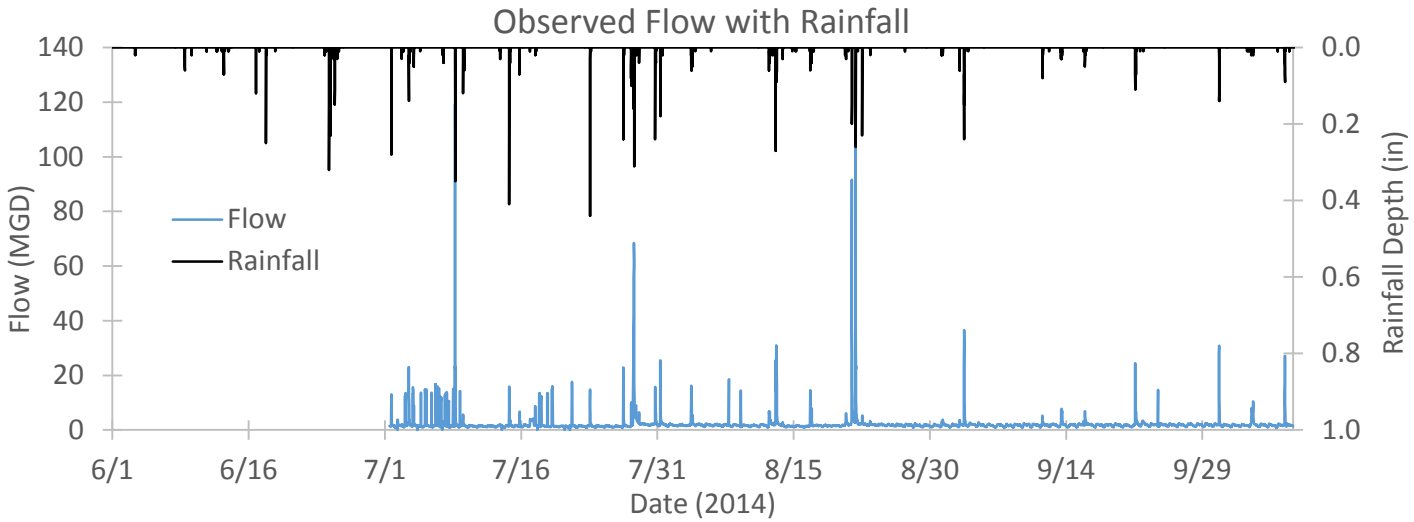


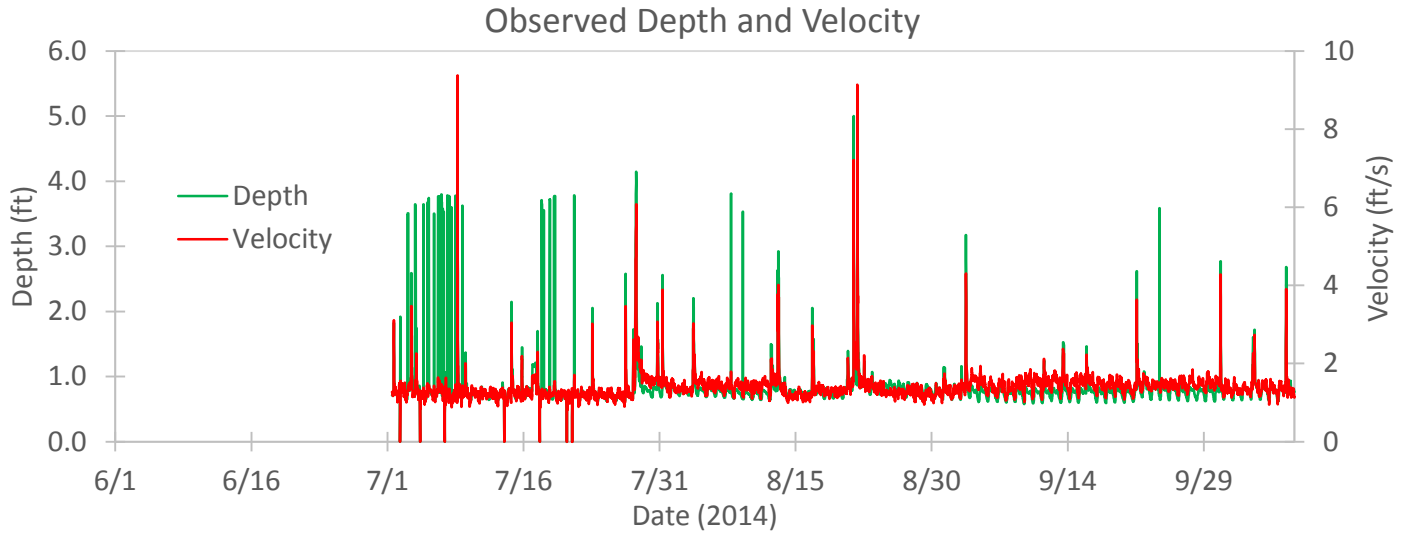


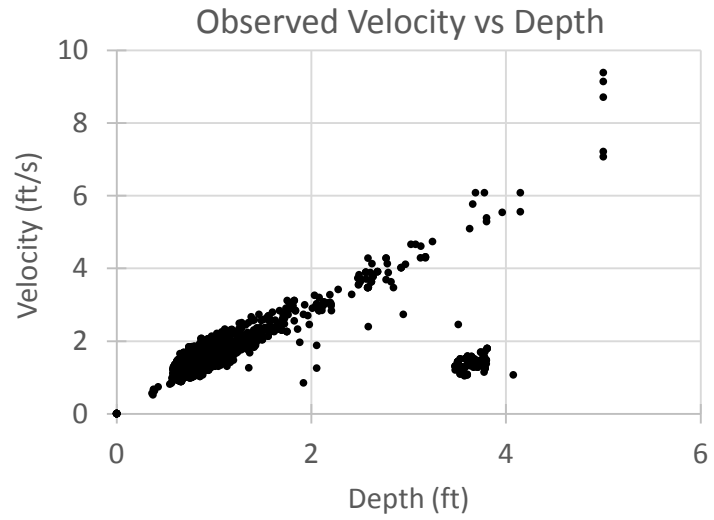
Parameter	Max	Min	Mean	Median
Flow	1.5	-1	0.0	0.0
Depth	0.2	0	0.0	0.0
Velocity	14.7	-4	0.2	0.0

FM #	4
FM Name	4 Harrison
Period	6/1/2014 - 10/9/2014
Location	Harrison St at Irving Ave (East side of Intersection)

5 S Clinton



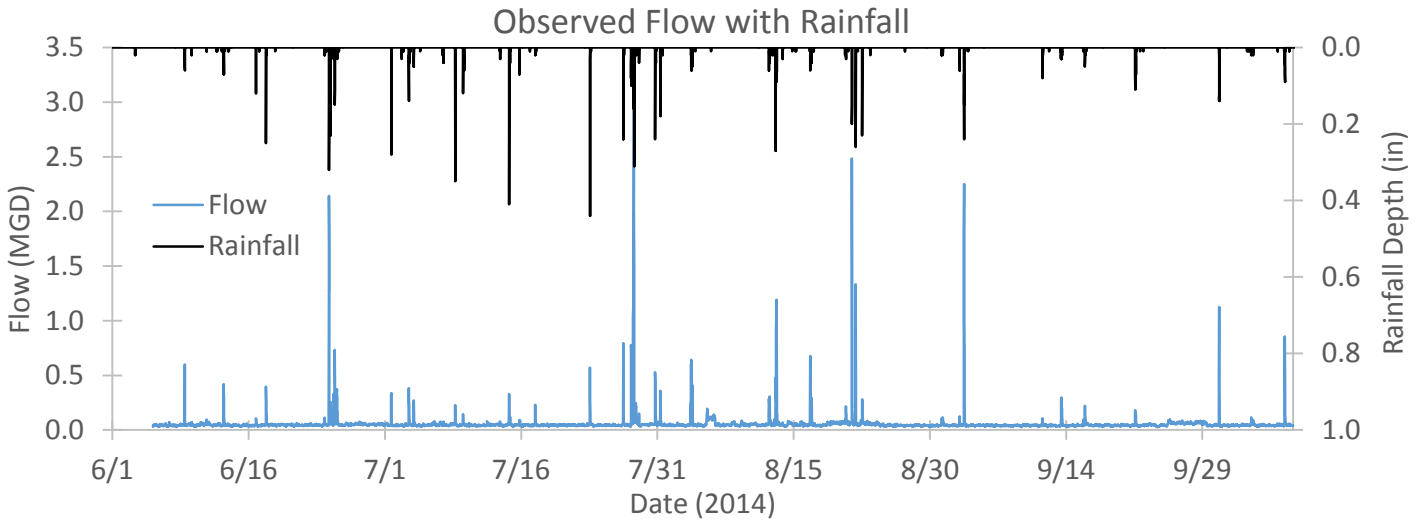


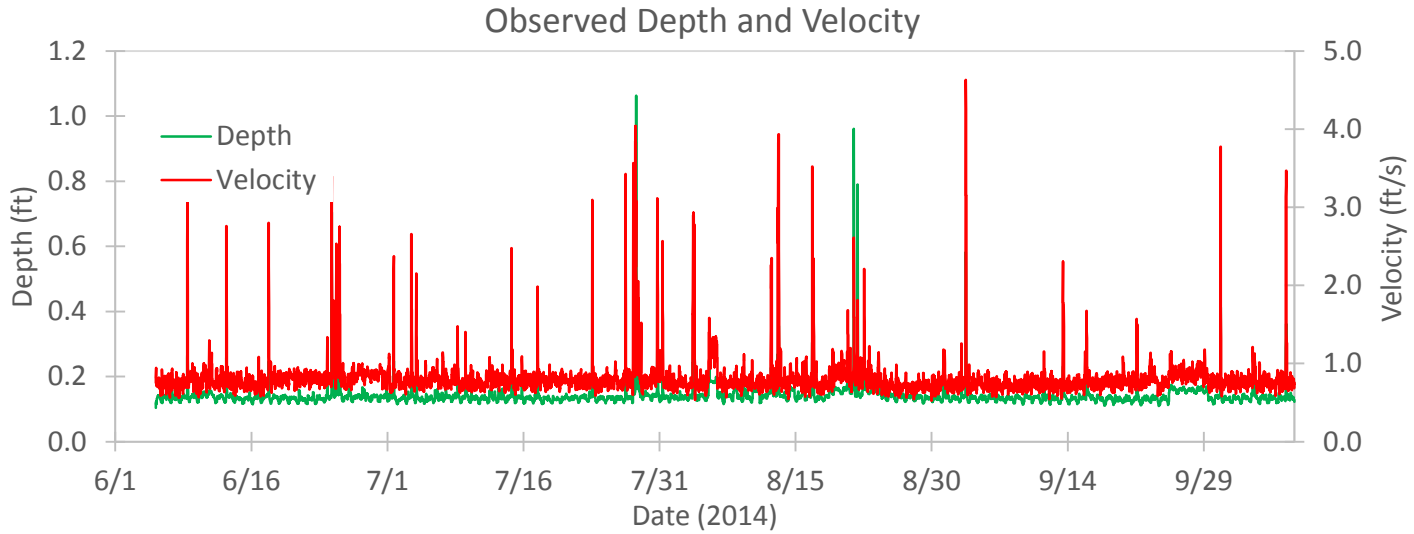


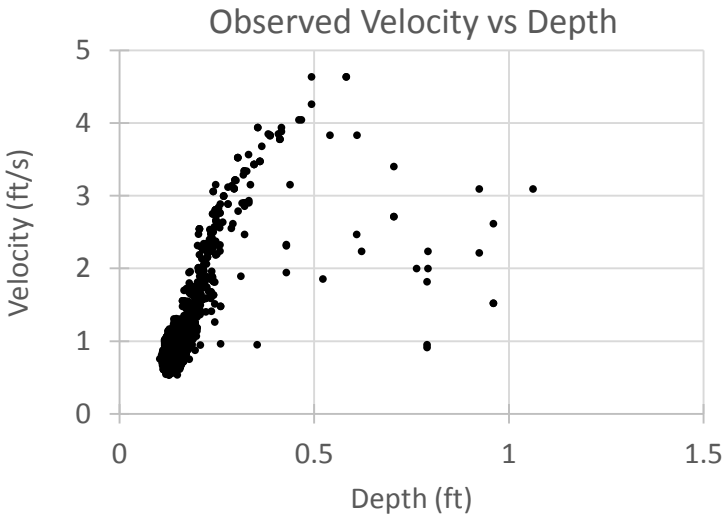
Parameter	Max	Min	Mean	Median
Flow	119.0	0	2.3	1.7
Depth	5.0	0	0.8	0.8
Velocity	9.4	0	1.4	1.3

FM #	5
FM Name	5 S Clinton
Period	6/1/2014 - 10/9/2014
Location	500 S Clinton Street (East side of intersection in E Jefferson Street Sewer)

6 Seymour St



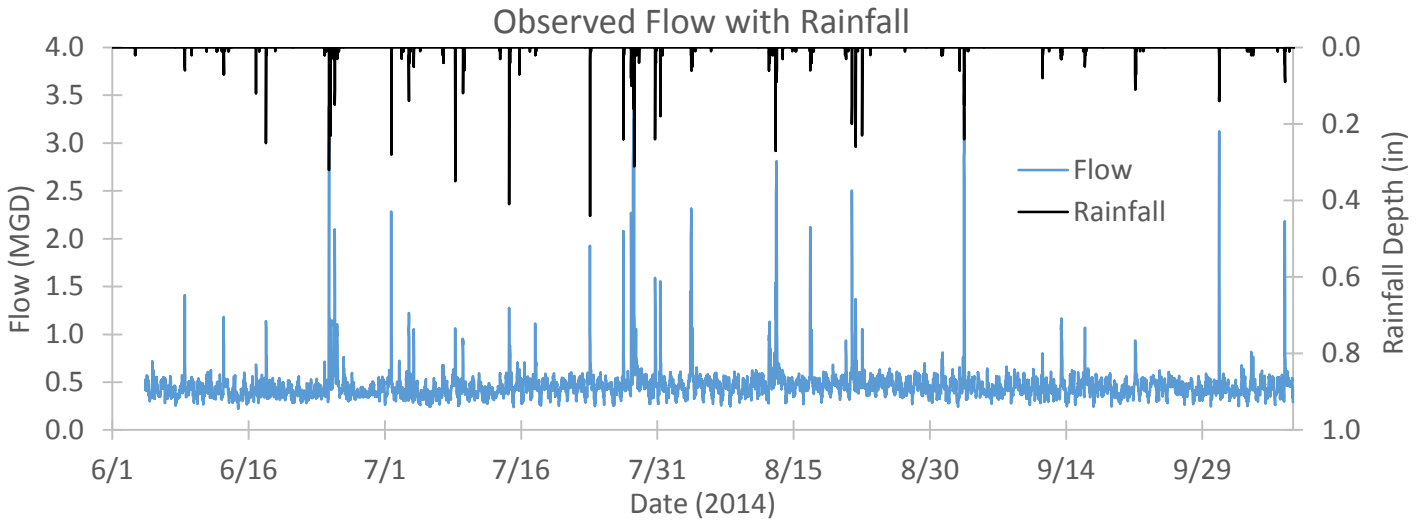


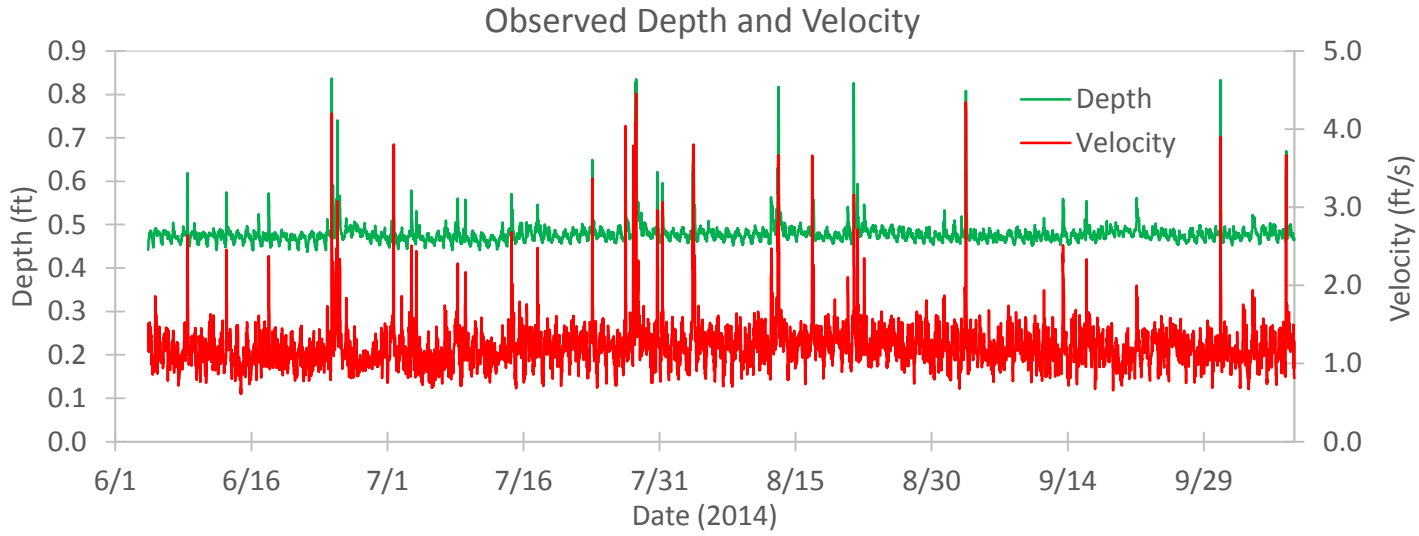


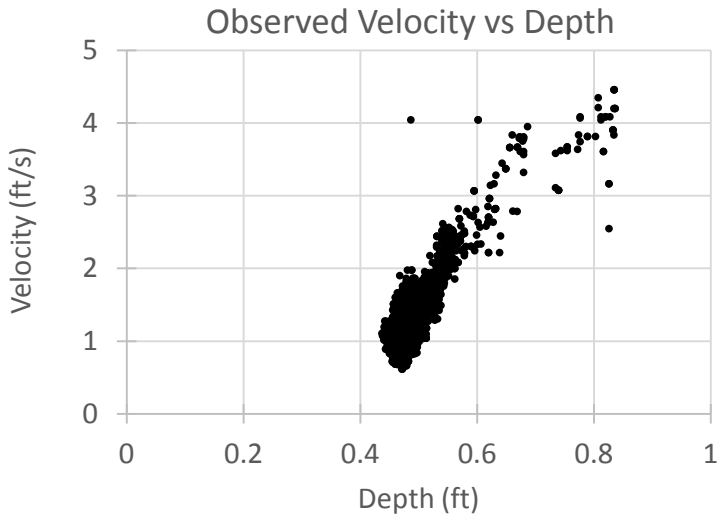
Parameter	Max	Min	Mean	Median
Flow	3.33	0.03	0.06	0.04
Depth	1.06	0.10	0.14	0.14
Velocity	4.63	0.53	0.82	0.77

FM #	6
FM Name	6 Seymour St
Period	6/1/2014 -10/9/2014
Location	Seymour Street at W Onondaga Street

7 Granger St



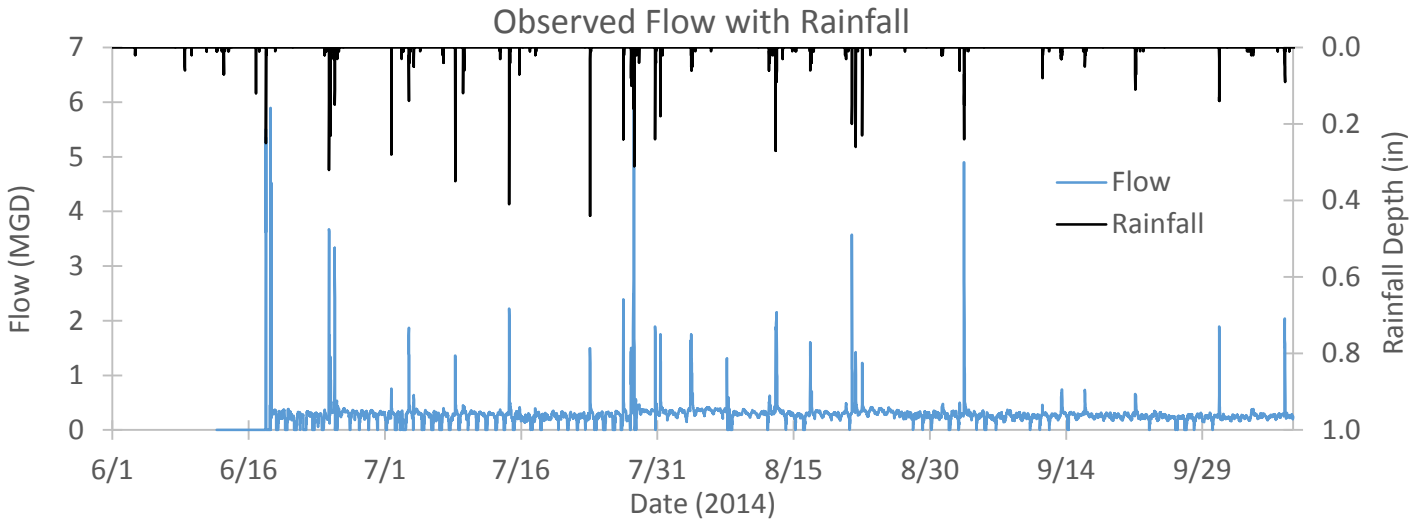


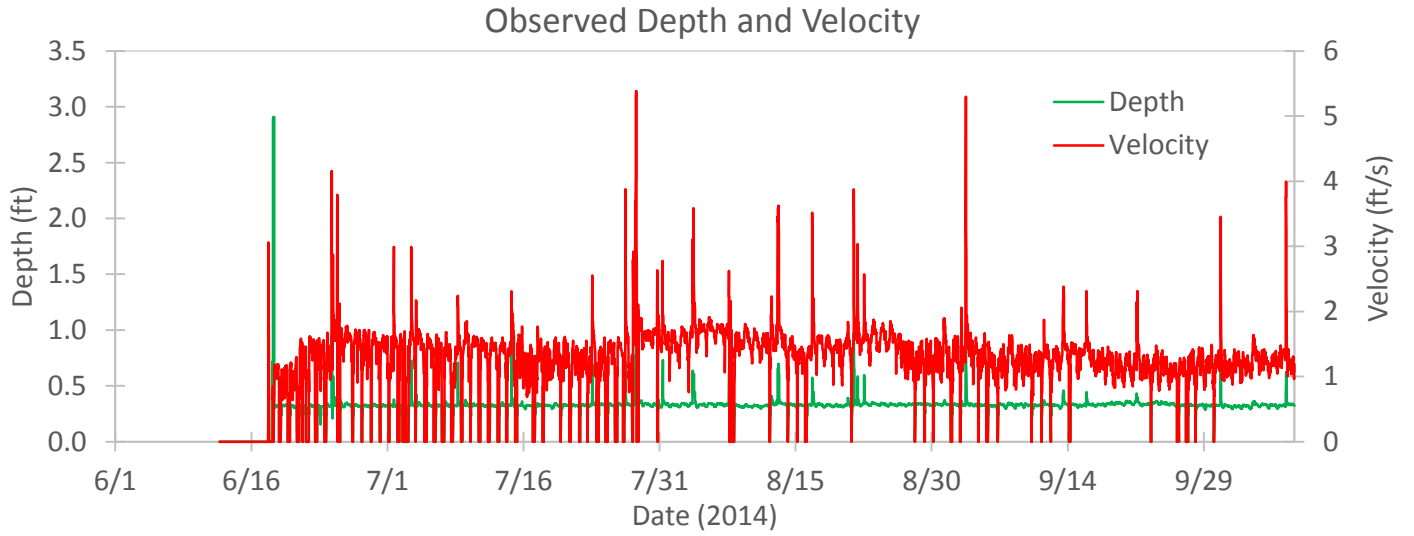


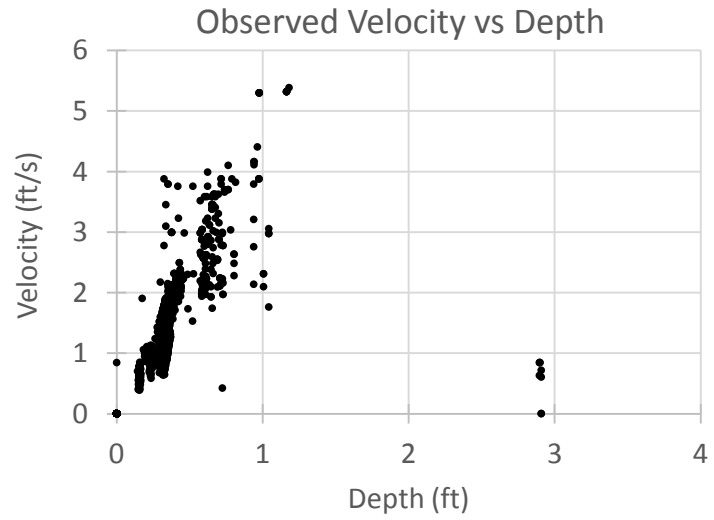
Parameter	Max	Min	Mean	Median
Flow	3.6	0	0.5	0.4
Depth	0.8	0	0.5	0.5
Velocity	4.5	1	1.2	1.2

FM #	7
FM Name	7 Granger St
Period	6/1/2014 - 10/9/2014
Location	Granger Street and Dickerson Street

8 W Onondaga



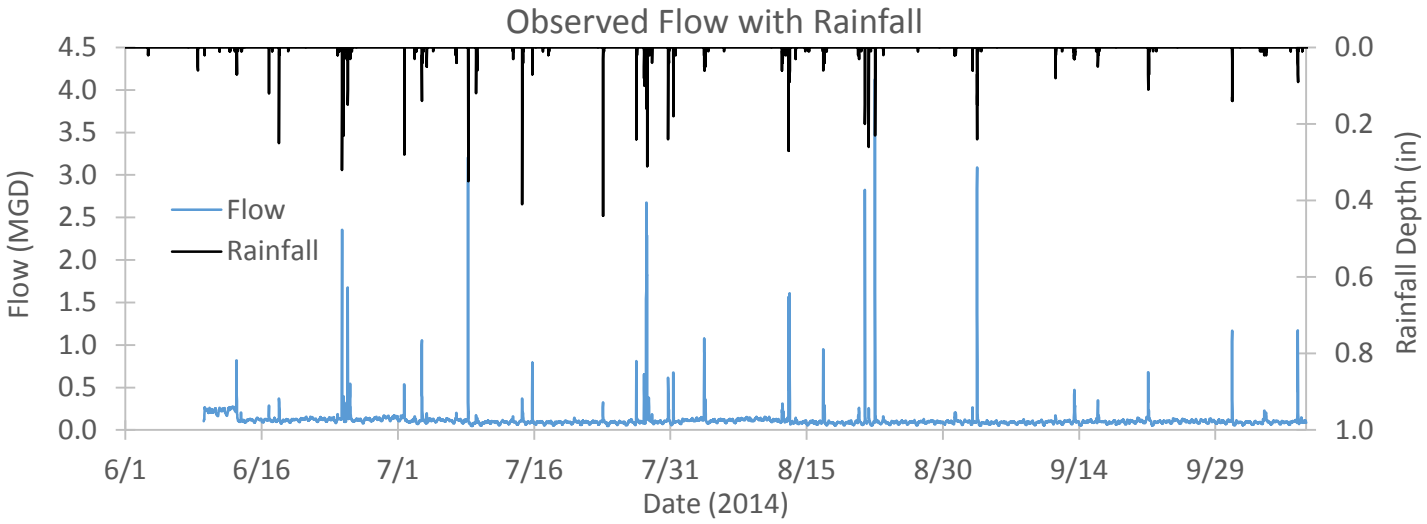


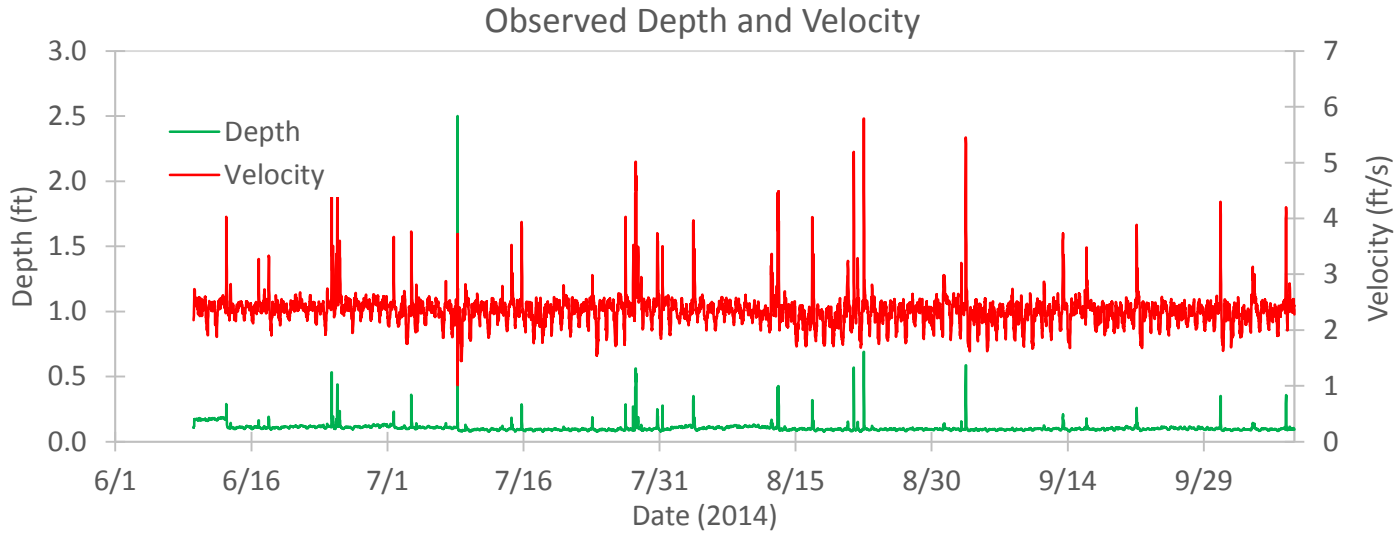


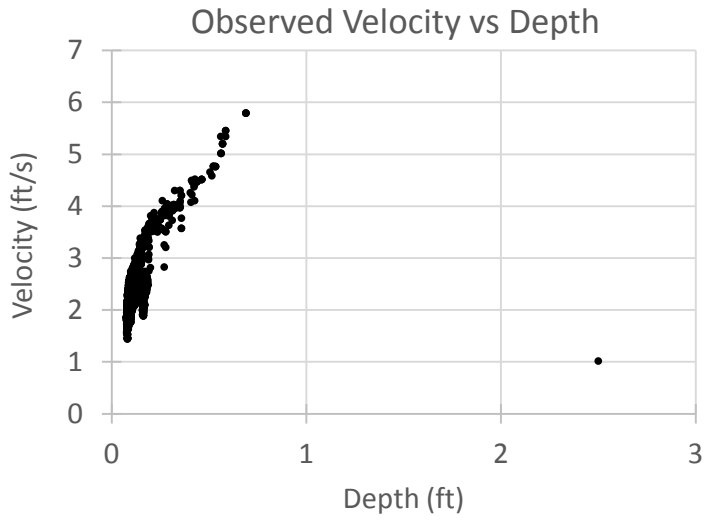
Parameter	Max	Min	Mean	Median
Flow	6.3	0	0.3	0.3
Depth	2.9	0	0.3	0.3
Velocity	5.4	0	1.2	1.3

FM #	8
FM Name	8 W Onondaga
Period	6/1/2014 - 10/9/2014
Location	317 W Onondaga Street

9 S Salina



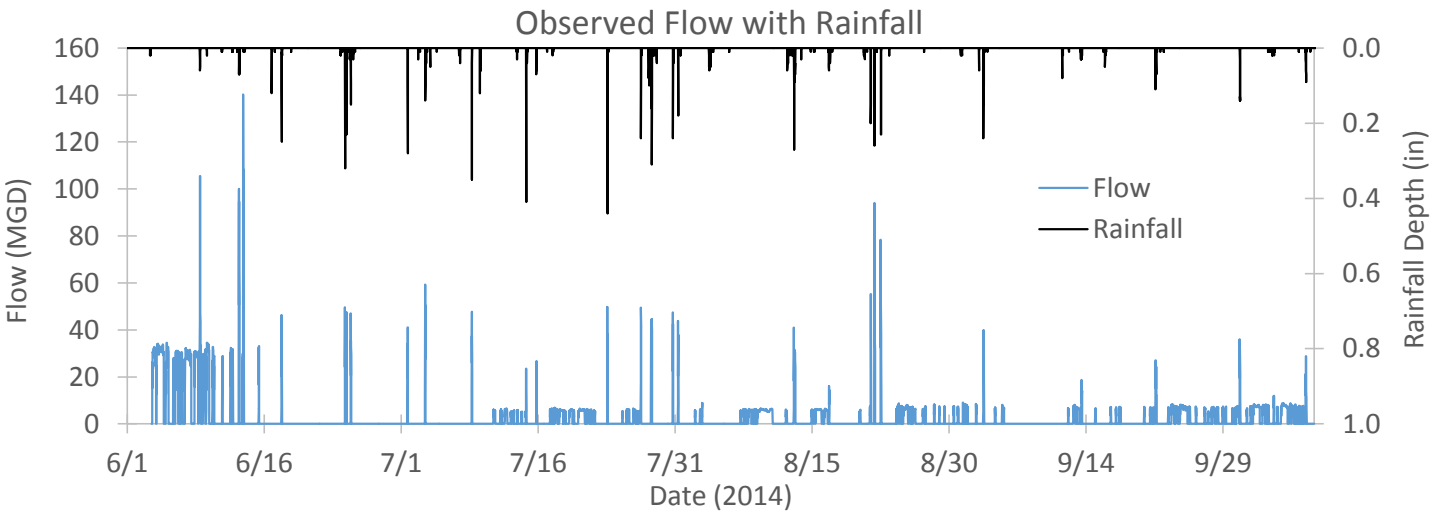


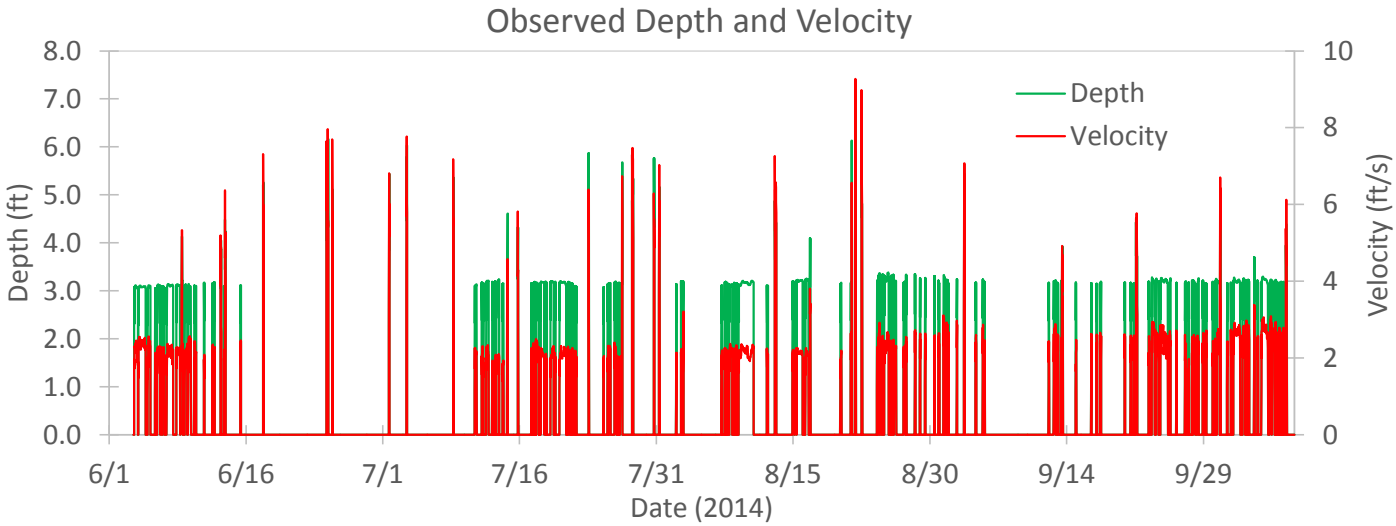


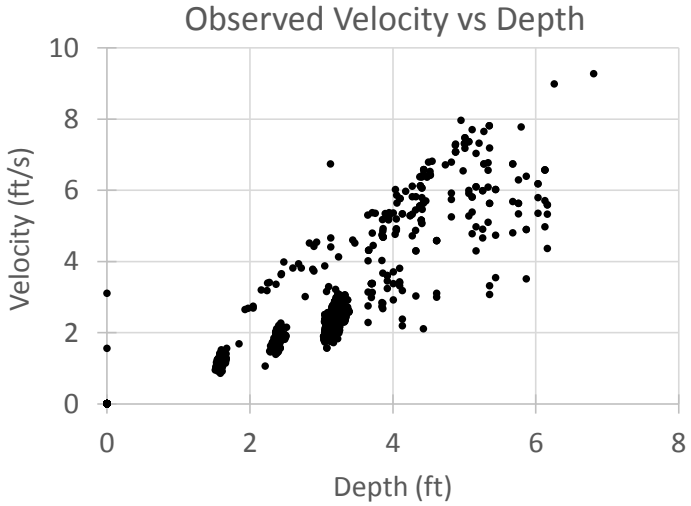
Parameter	Max	Min	Mean	Median
Flow	4.1	0	0.1	0.1
Depth	2.5	0	0.1	0.1
Velocity	5.8	1	2.4	2.4

FM #	9
FM Name	9 S Salina
Period	6/1/2014 - 10/9/2014
Location	1364 S Salina Street

10 W.Colvin



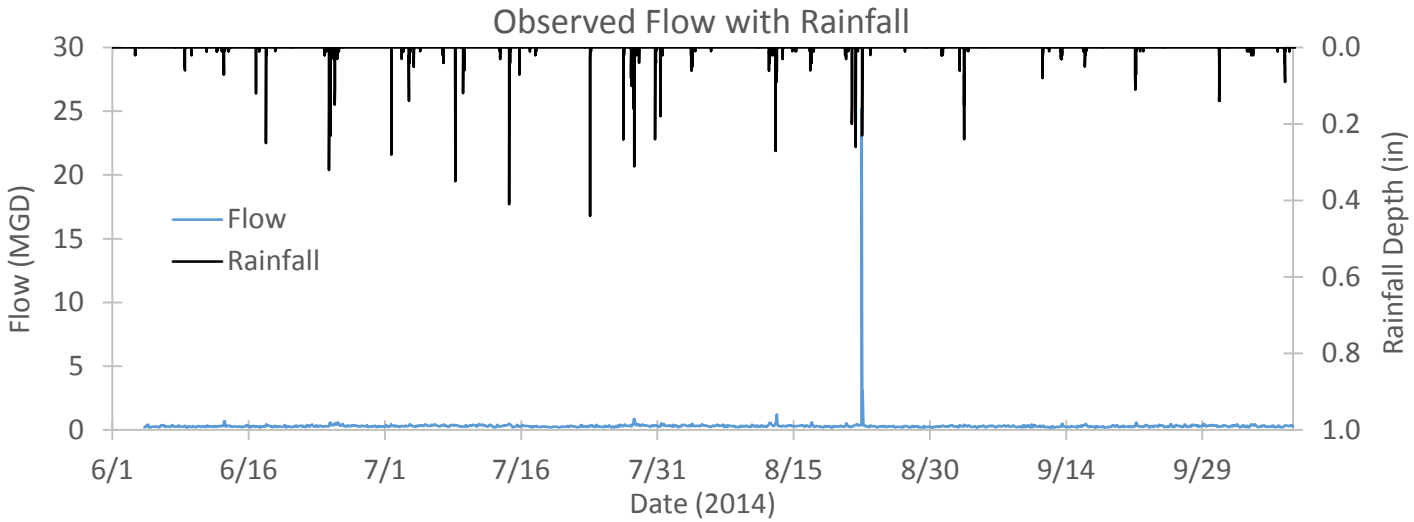


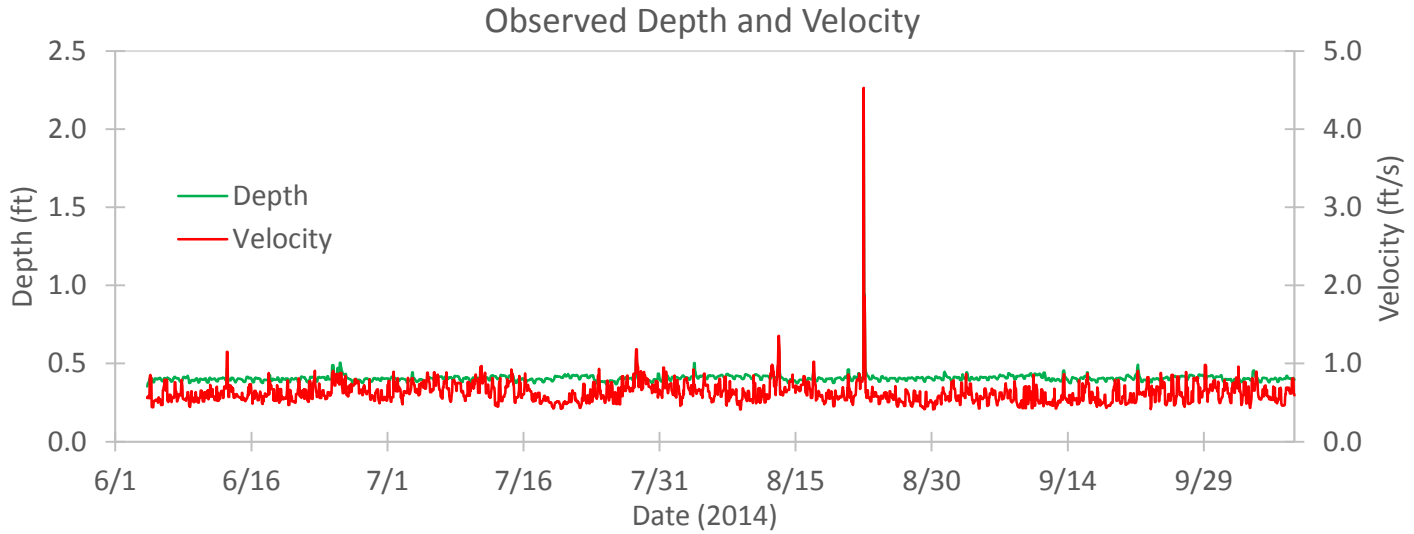


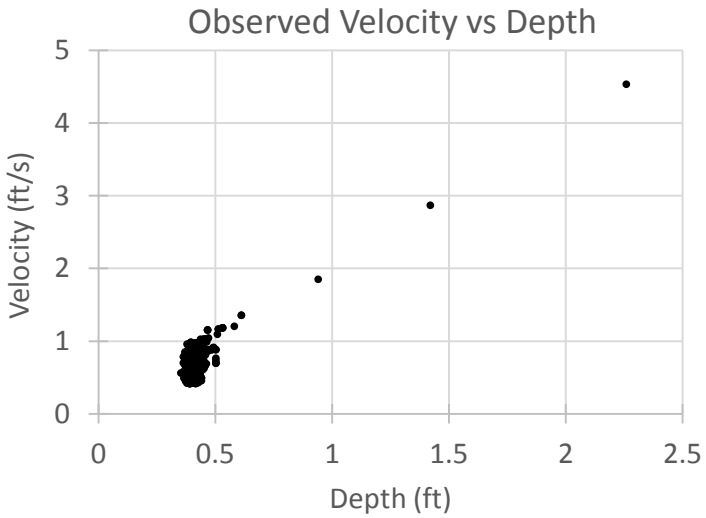
Parameter	Max	Min	Mean	Median
Flow	140.2	0	2.7	0.0
Depth	6.8	0	0.7	0.0
Velocity	9.3	0	0.5	0.0

FM #	10
FM Name	10 W.Colvin
Period	6/1/2014 - 10/09/2014
Location	W Colvin Street at Midland Ave (East side of Intersection)

11 Brighton Ave



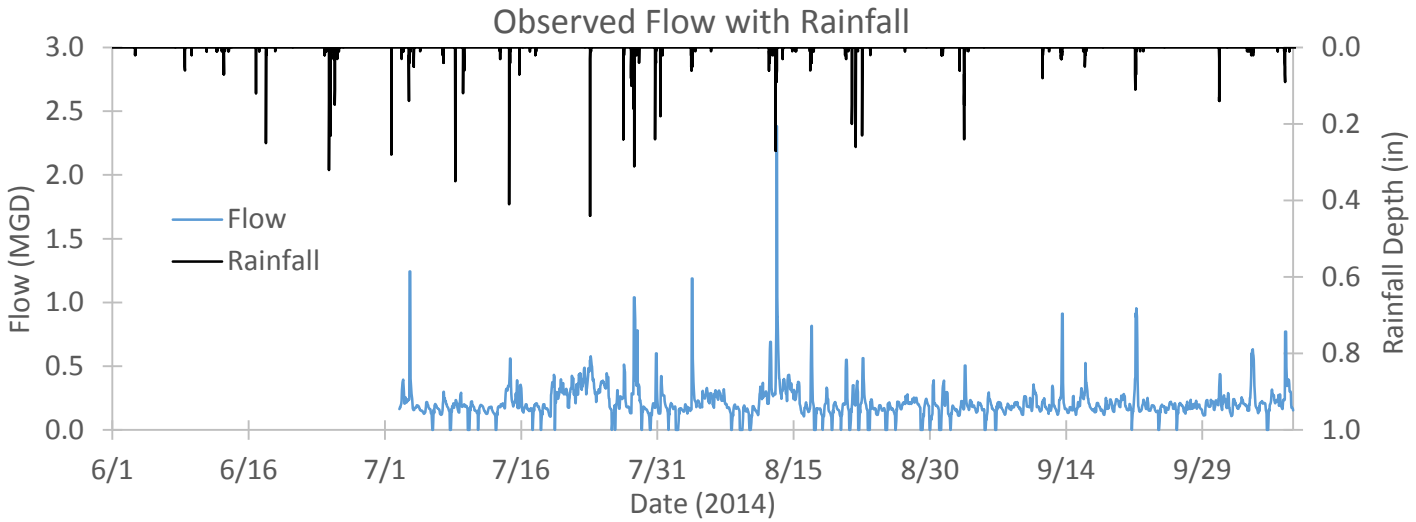


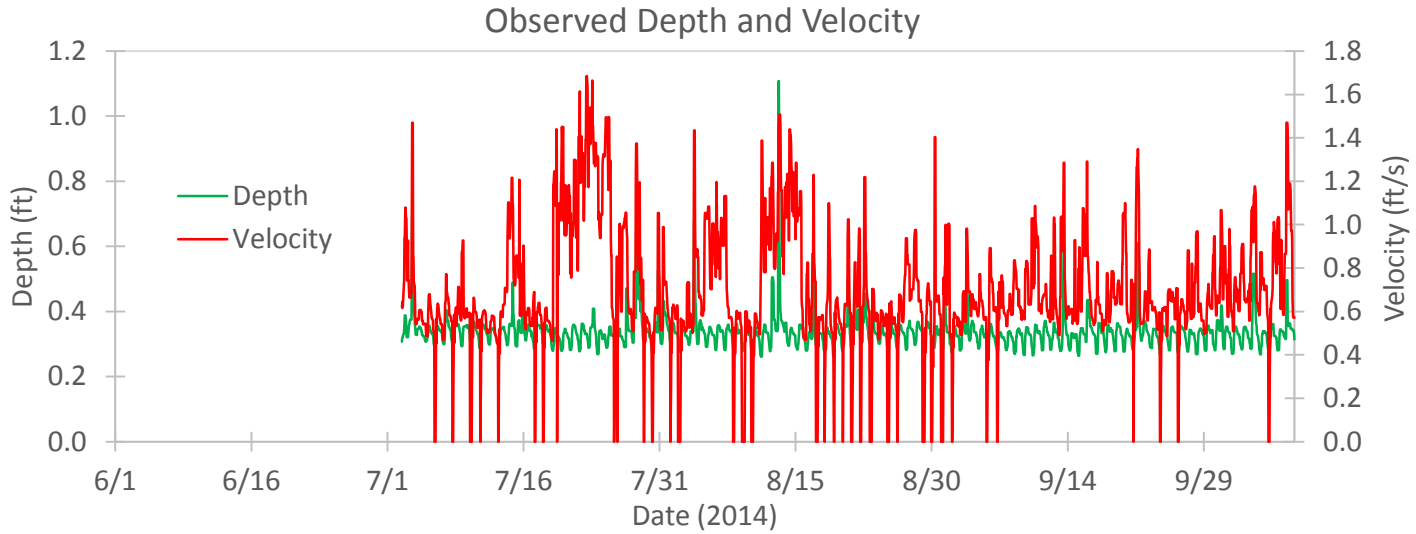


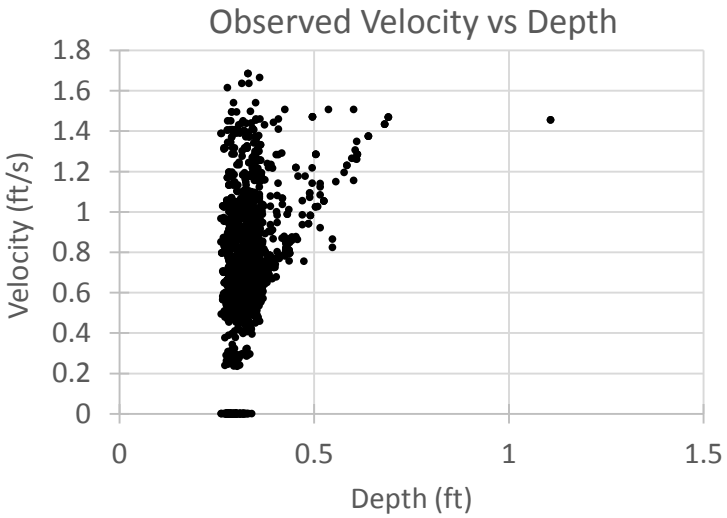
Parameter	Max	Min	Mean	Median
Flow	25.2	0	0.3	0.3
Depth	2.3	0	0.4	0.4
Velocity	4.5	0	0.6	0.6

FM #	11
FM Name	11 Brighton Ave
Period	6/1/2014 - 10/9/2014
Location	Brighton Ave at Midland Ave (East side of Intersection)

12 Matson Midlan



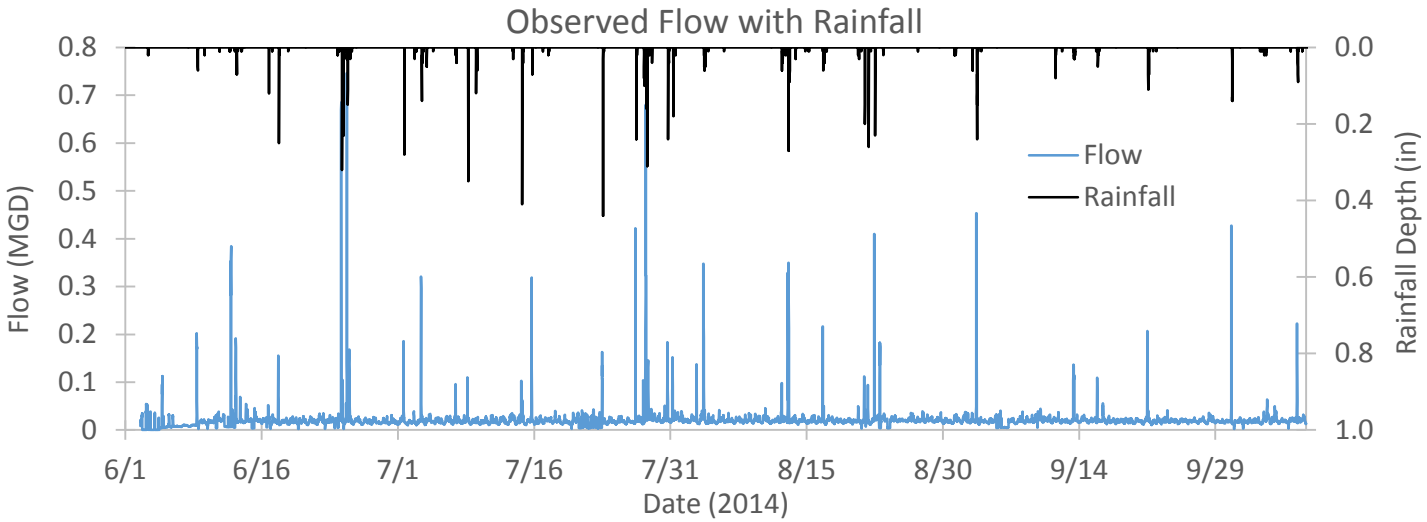


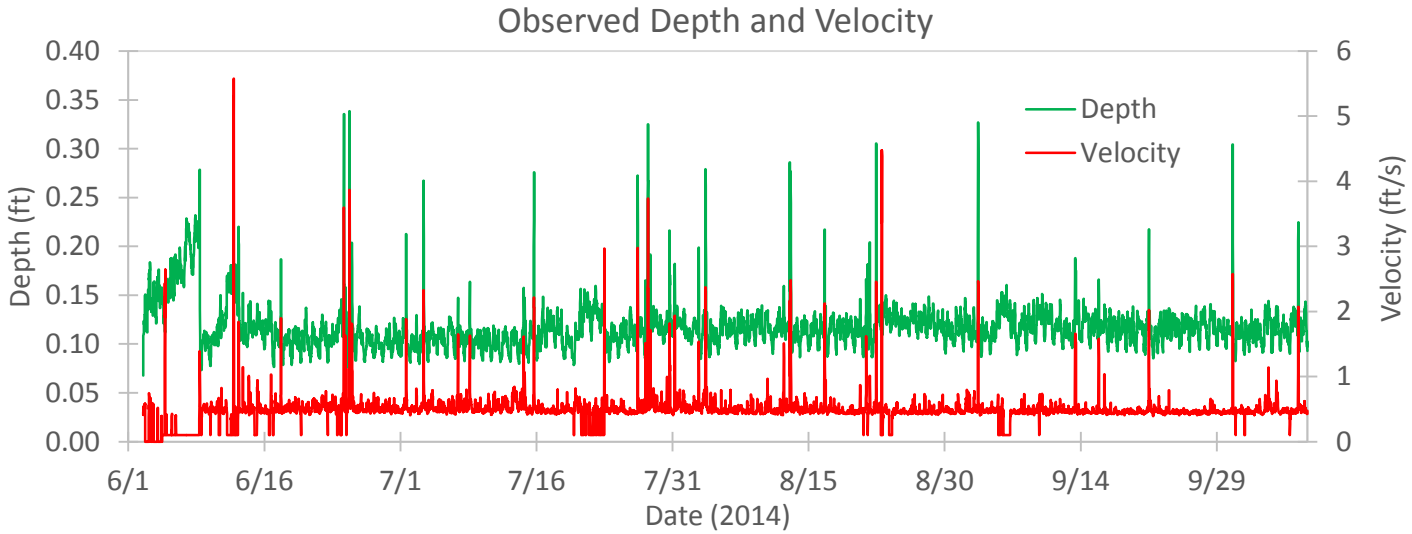


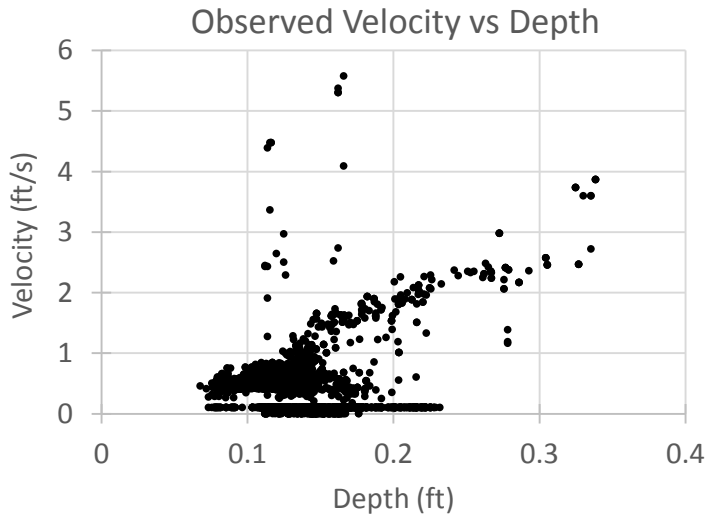
Parameter	Max	Min	Mean	Median
Flow	2.4	0	0.2	0.2
Depth	1.1	0	0.3	0.3
Velocity	1.7	0	0.7	0.6

FM #	12
FM Name	12 Matson Midlan
Period	6/1/2014 - 10/9/2014
Location	W Matson Ave at Midland Ave

13 W LaFayette



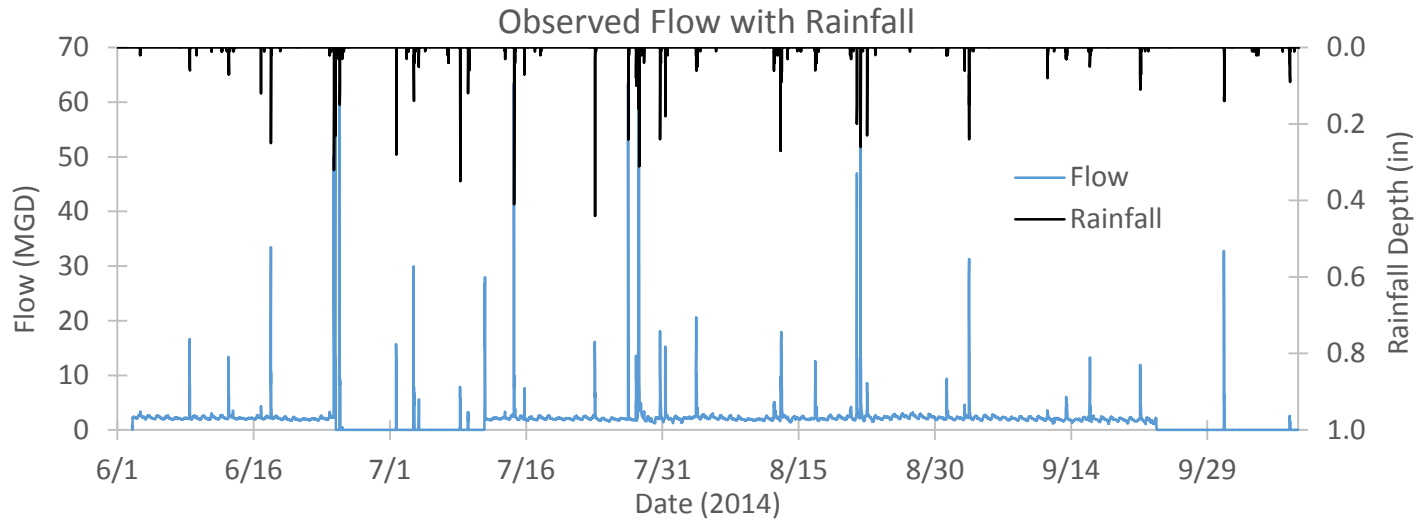


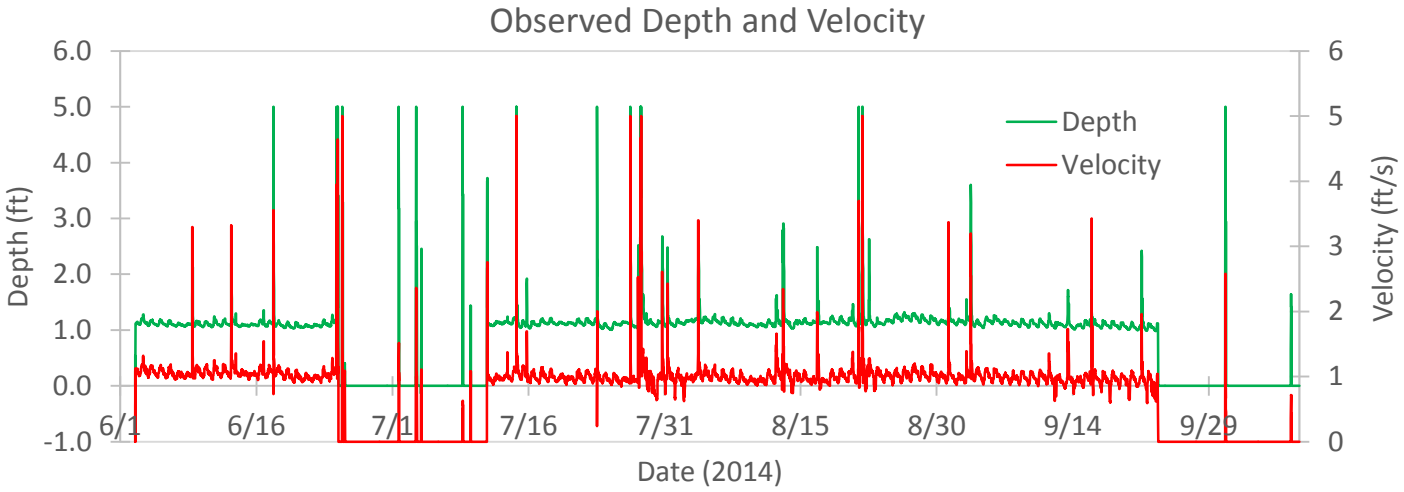


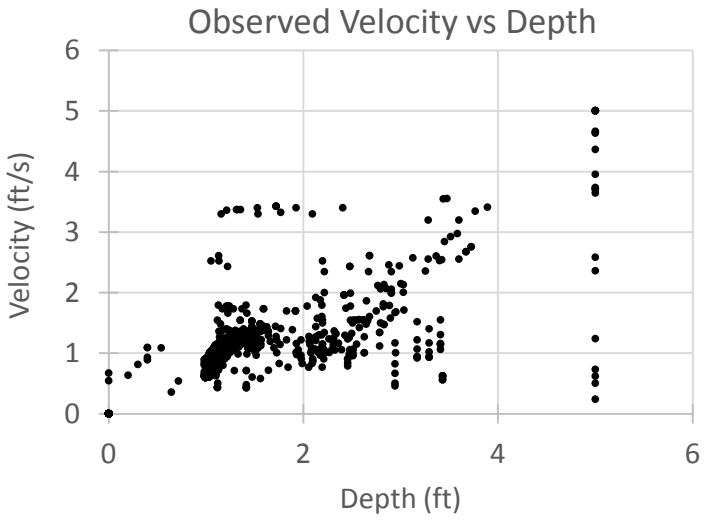
Parameter	Max	Min	Mean	Median
Flow	0.75	0.00	0.02	0.02
Depth	0.34	0.07	0.12	0.11
Velocity	5.58	0.00	0.50	0.47

FM #	13
FM Name	13 W LaFayette
Period	6/1/2014 - 10/9/2014
Location	Midland Ave at W Lafayette Ave

14 Tallman St.



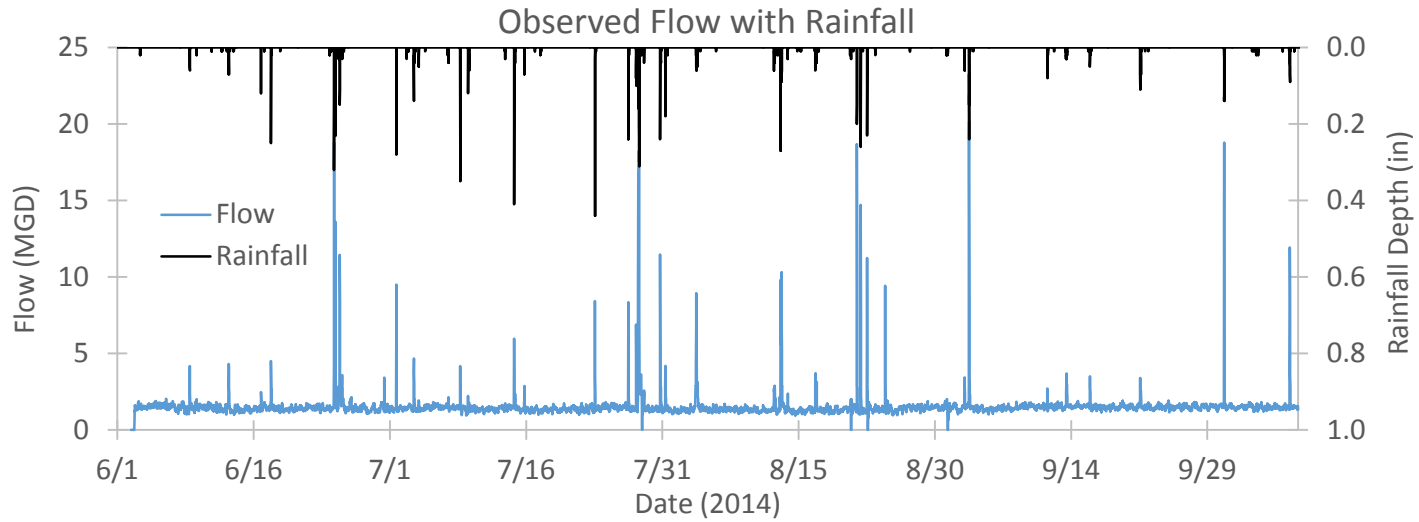


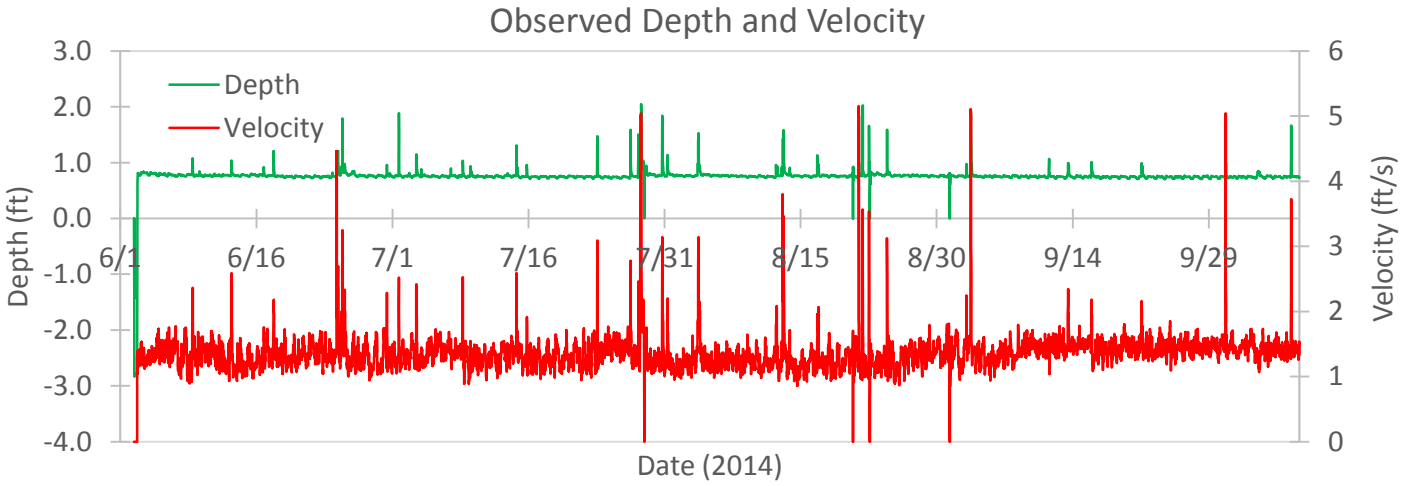


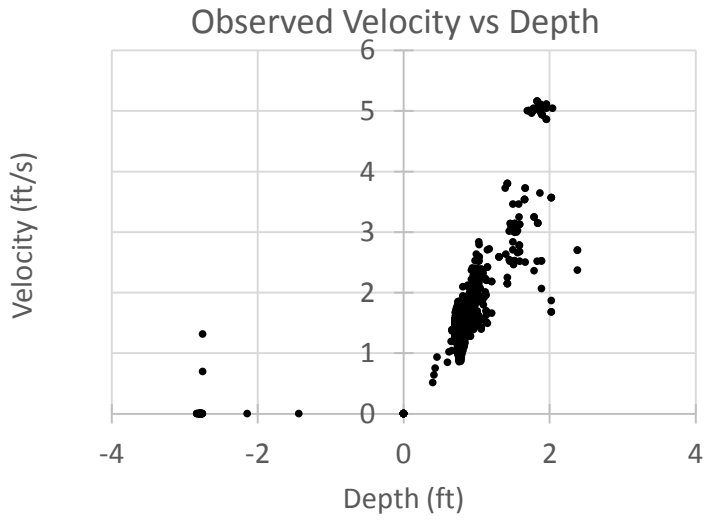
Parameter	Max	Min	Mean	Median
Flow	63.5	0	1.9	2.0
Depth	5.0	0	0.9	1.1
Velocity	5.0	0	0.8	1.0

FM #	14
FM Name	14 Tallman St.
Period	6/1/2014 -10/9/2014
Location	Tallman Street at Oneida Street (East side of Intersection)

15 120 Bellevue



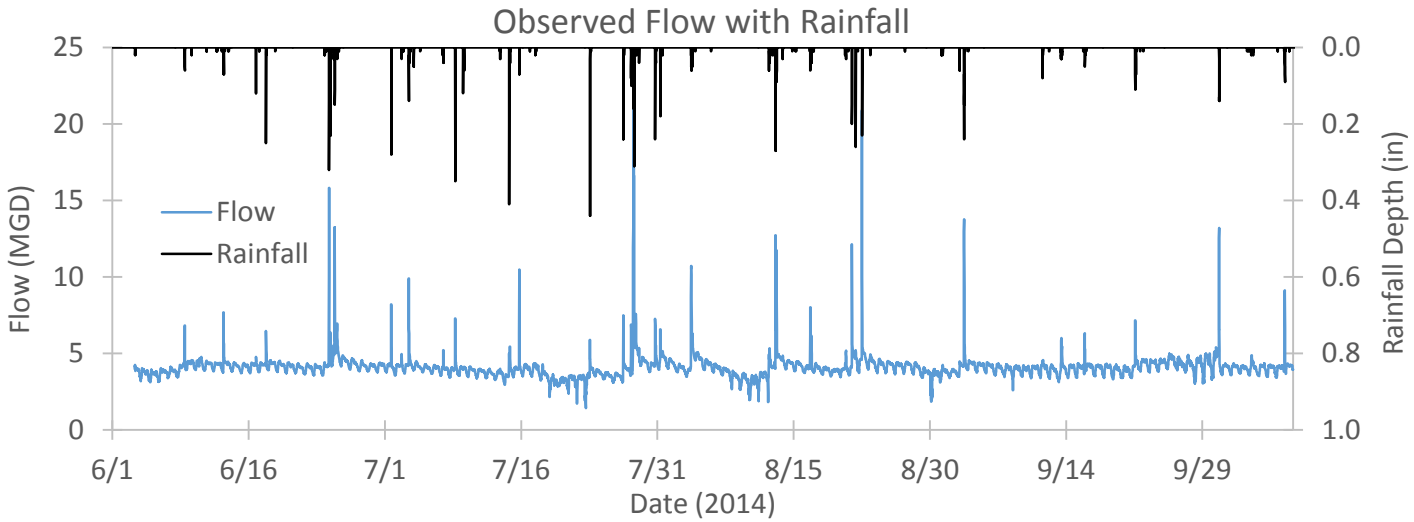


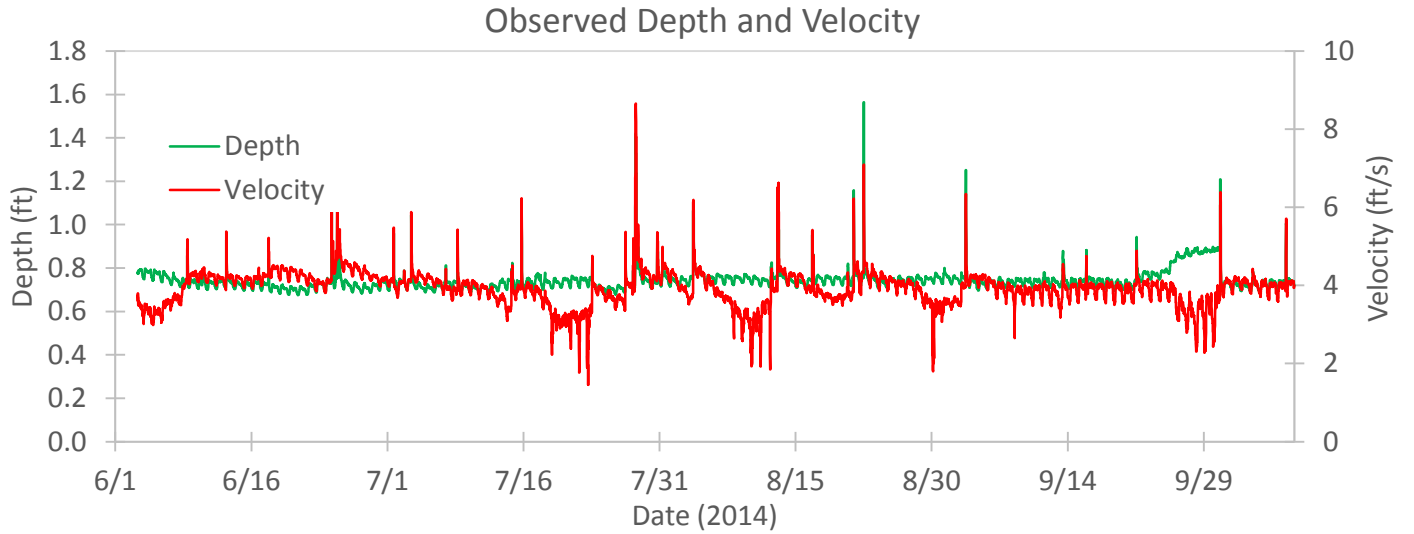


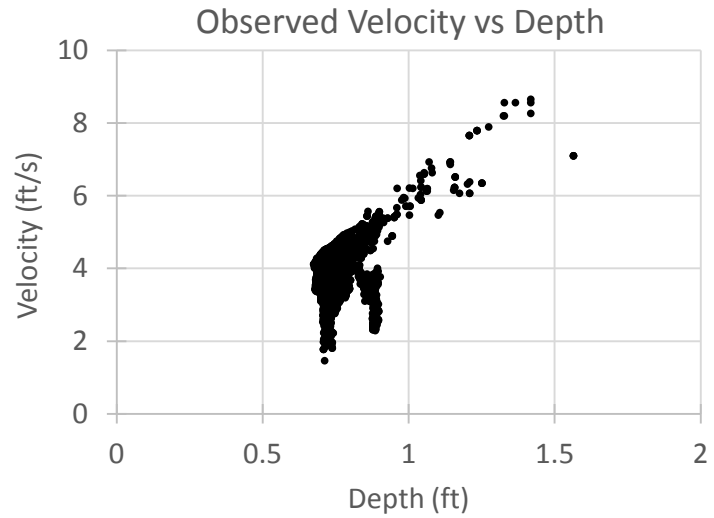
Parameter	Max	Min	Mean	Median
Flow	21.0	0.0	1.5	1.4
Depth	2.4	-2.8	0.8	0.8
Velocity	5.2	0.0	1.4	1.3

FM #	15
FM Name	15 120 Bellevue
Period	6/1/2014 - 10/9/2014
Location	120 Bellevue Ave

16 Elmherst Ave



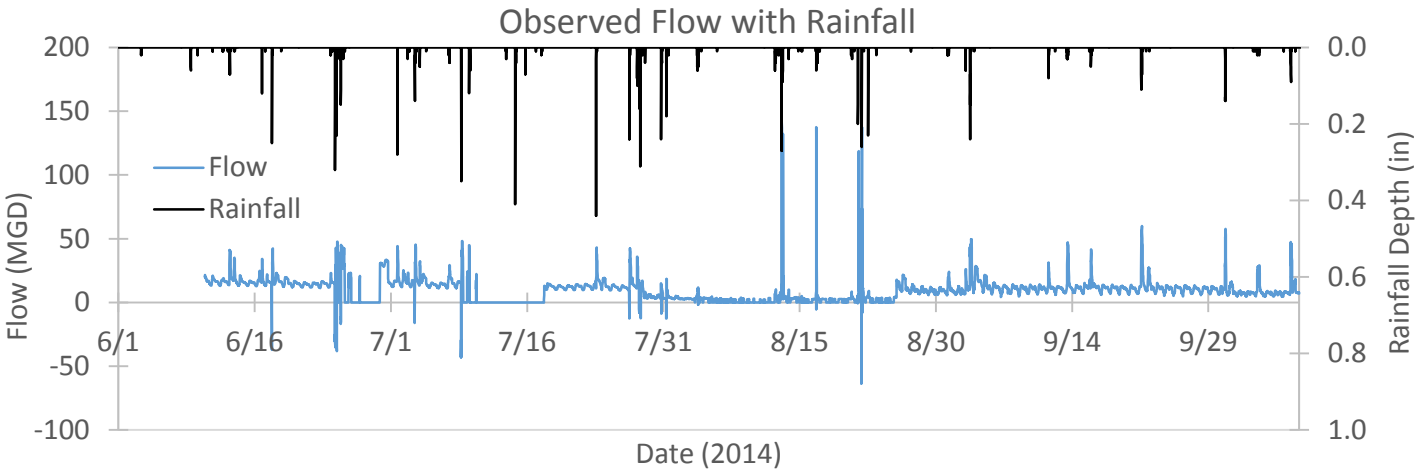


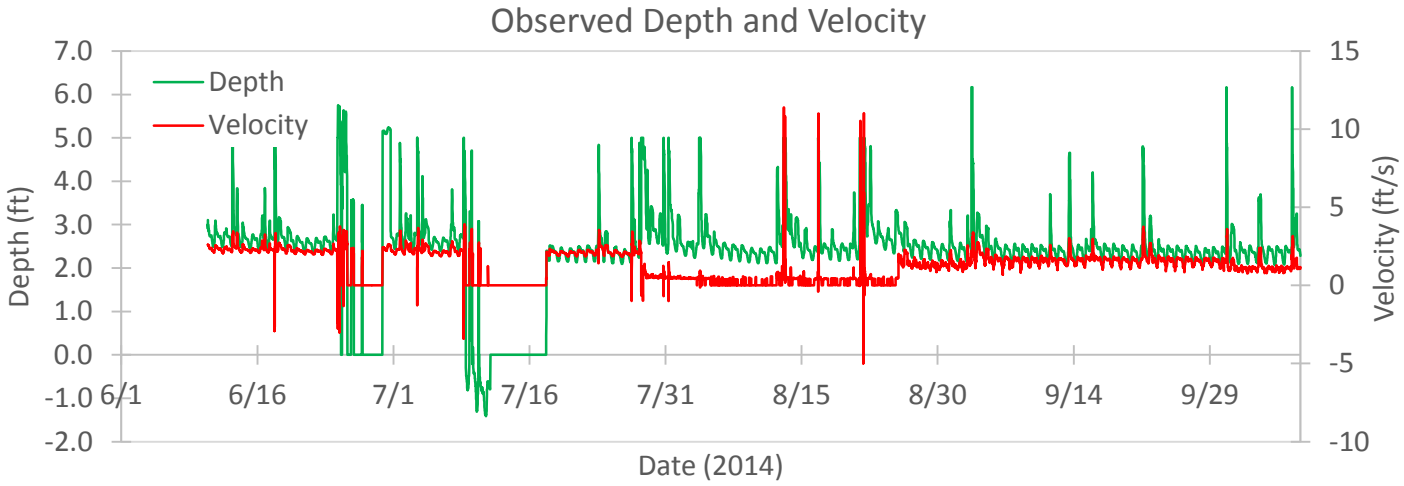


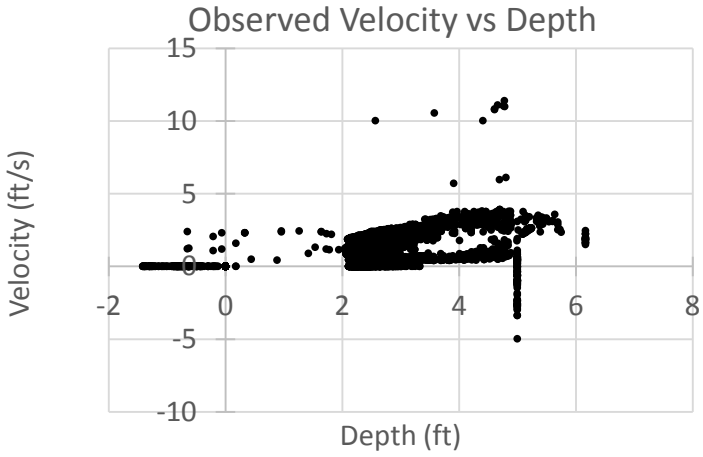
Parameter	Max	Min	Mean	Median
Flow	22.3	1.4	4.1	4.1
Depth	1.6	0.7	0.7	0.7
Velocity	8.7	1.5	3.9	4.0

FM #	16
FM Name	16 Elmherst Ave
Period	6/1/2014 - 10/9/2014
Location	Elmhurst Ave at Hunt Ave (West side of Intersection)

17 Wallace Heral



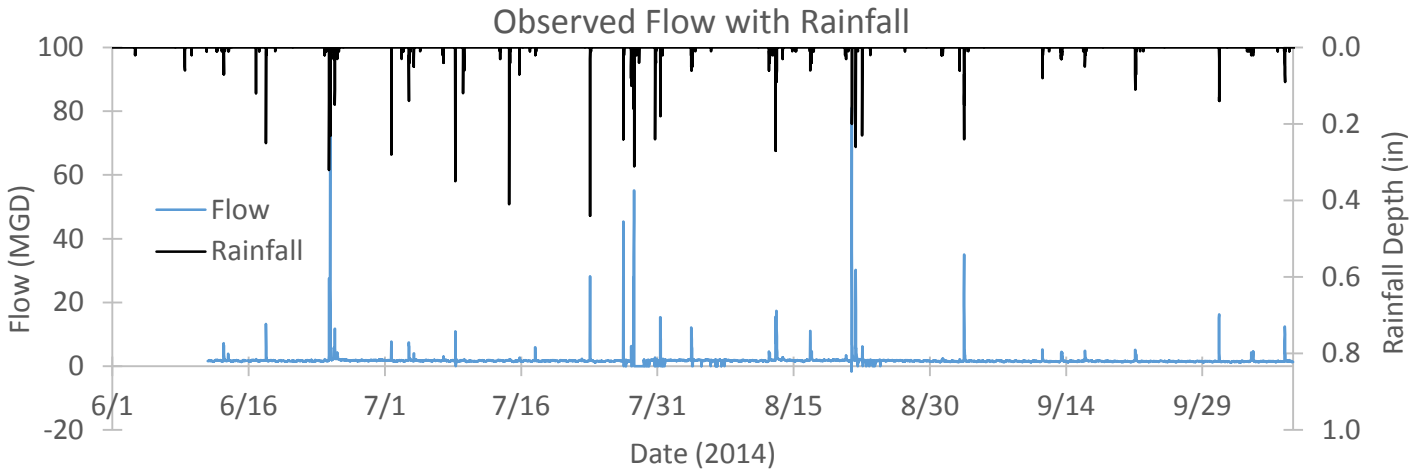


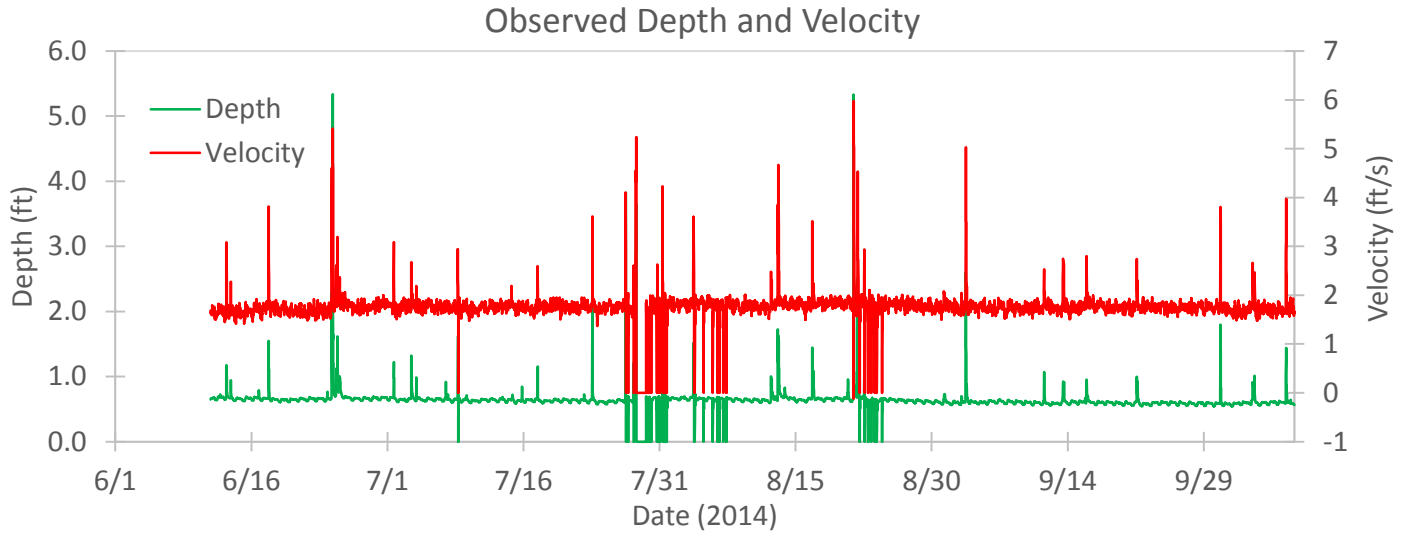


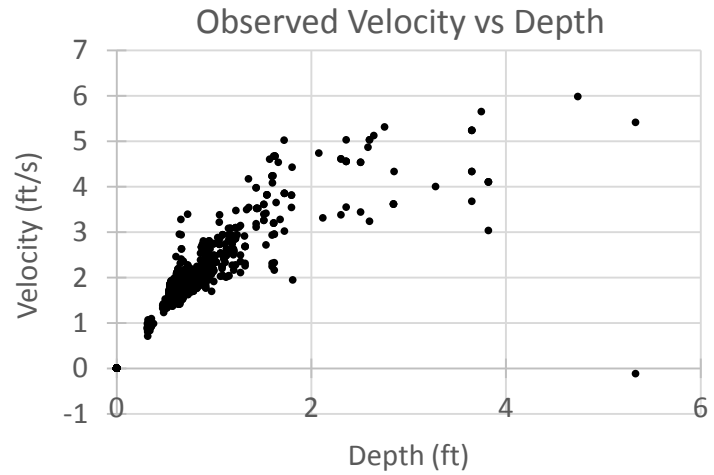
Parameter	Max	Min	Mean	Median
Flow	142.2	-63.5	10.1	10.4
Depth	6.2	-1.4	2.5	2.5
Velocity	11.4	-5.0	1.4	1.5

FM #	17
FM Name	17 Wallace Heral
Period	6/1/2014 - 10/9/2014
Location	Wallace St and Herald Pl

18 Burnet



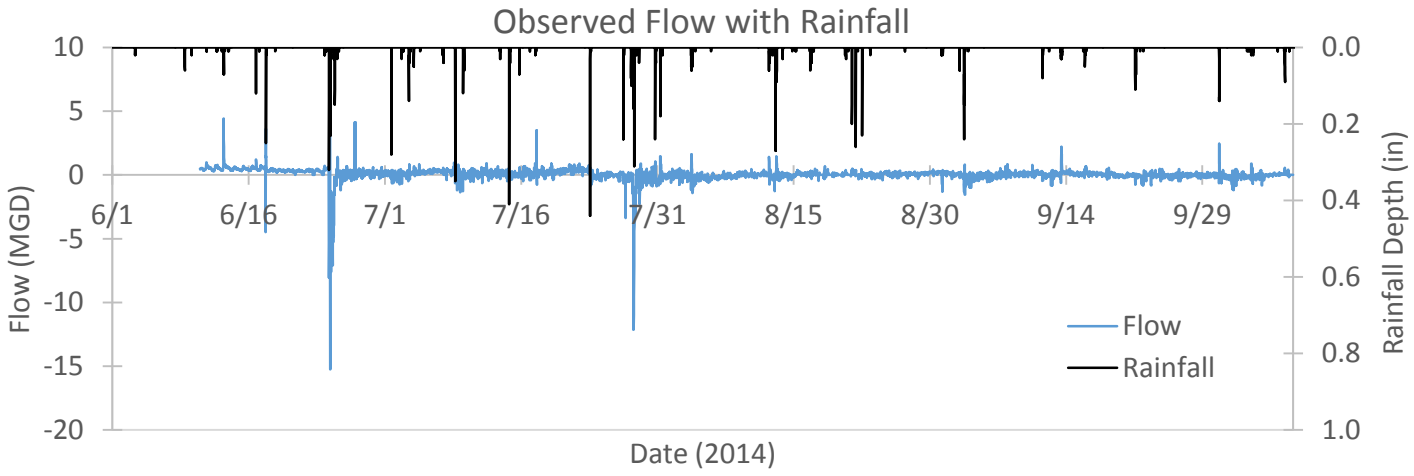


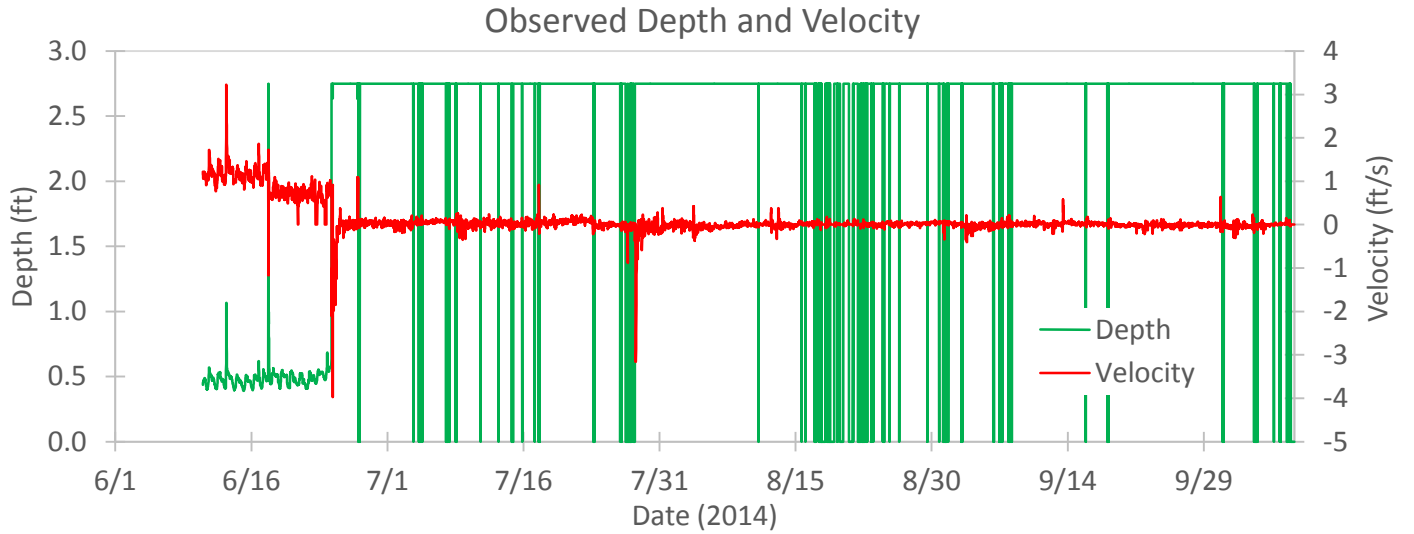


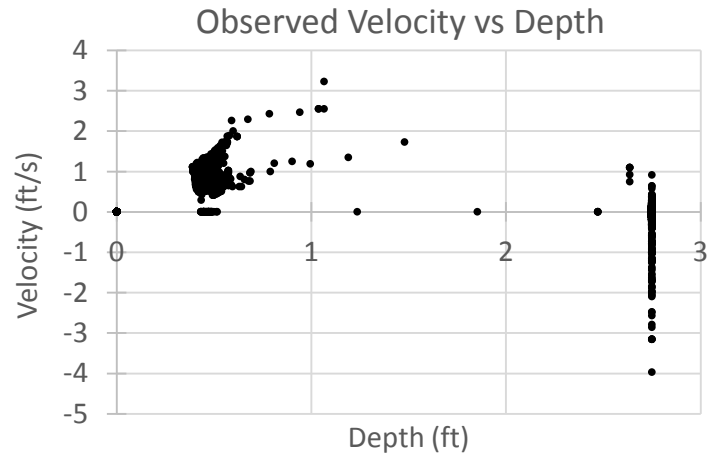
Parameter	Max	Min	Mean	Median
Flow	81.1	-1.7	1.9	1.7
Depth	5.3	0.0	0.6	0.6
Velocity	6.0	-0.1	1.7	1.8

FM #	18
FM Name	18 Burnet
Period	6/1/2014 - 10/9/2014
Location	Burnet Ave and N State Street

19 James



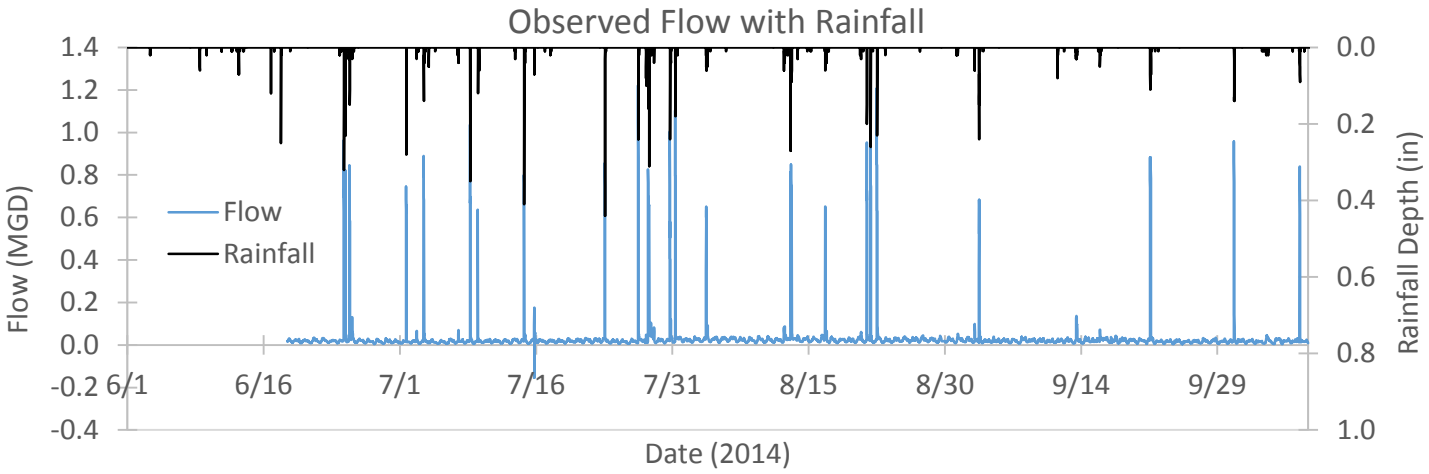


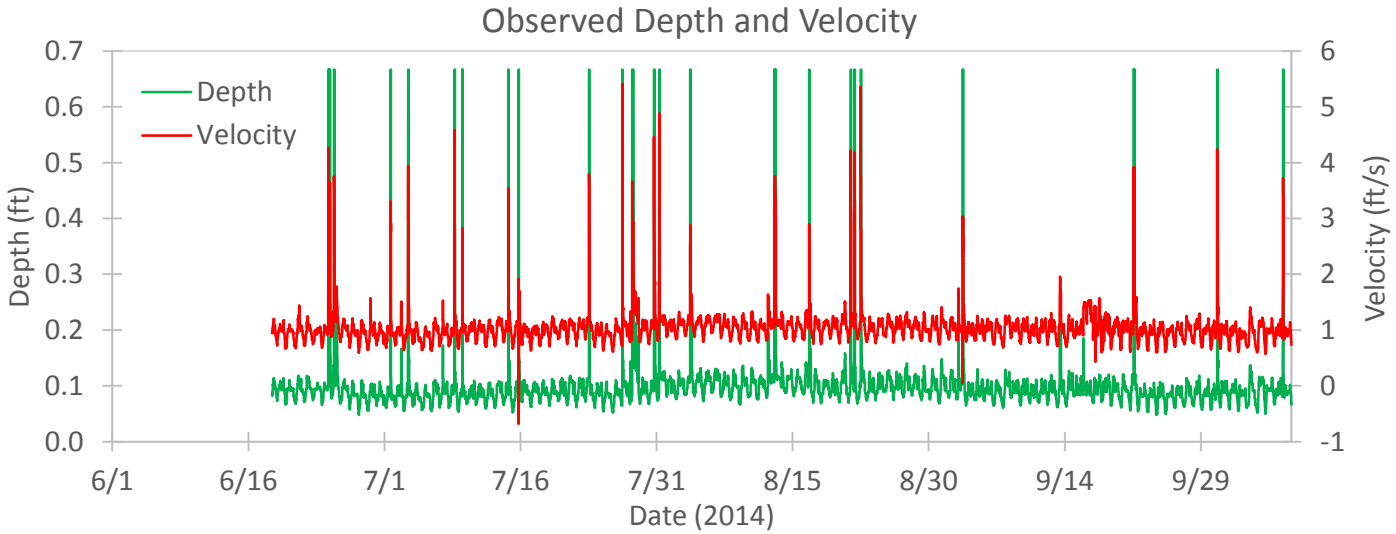


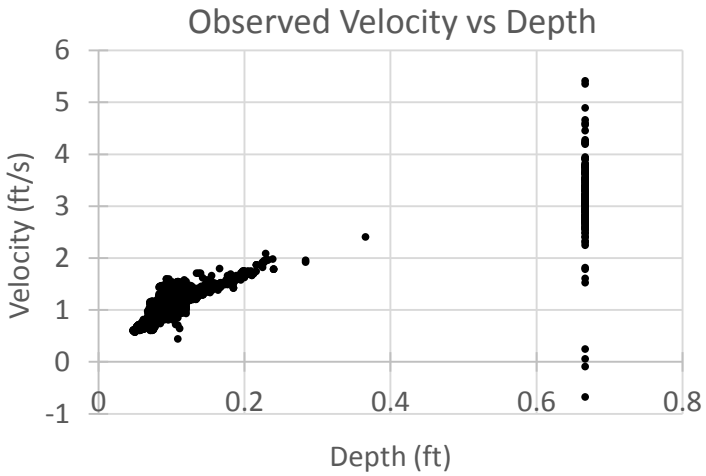
Parameter	Max	Min	Mean	Median
Flow	4.43	-15.24	0.04	0.04
Depth	2.75	0.00	2.34	2.75
Velocity	3.23	-3.97	0.11	0.01

FM #	19
FM Name	19 James
Period	6/1/2014 - 10/9/2014
Location	James Street and N State Street

20 Kirk Park Dr.







Parameter	Max	Min	Mean	Median
Flow	1.22	-0.15	0.03	0.02
Depth	0.67	0.05	0.10	0.09
Velocity	5.41	-0.68	1.04	1.01

FM #	20
FM Name	20 Kirk Park Dr.
Period	6/1/2014 - 10/9/2014
Location	Kirk Park Drive between W Colvin Street and Kirk Ave