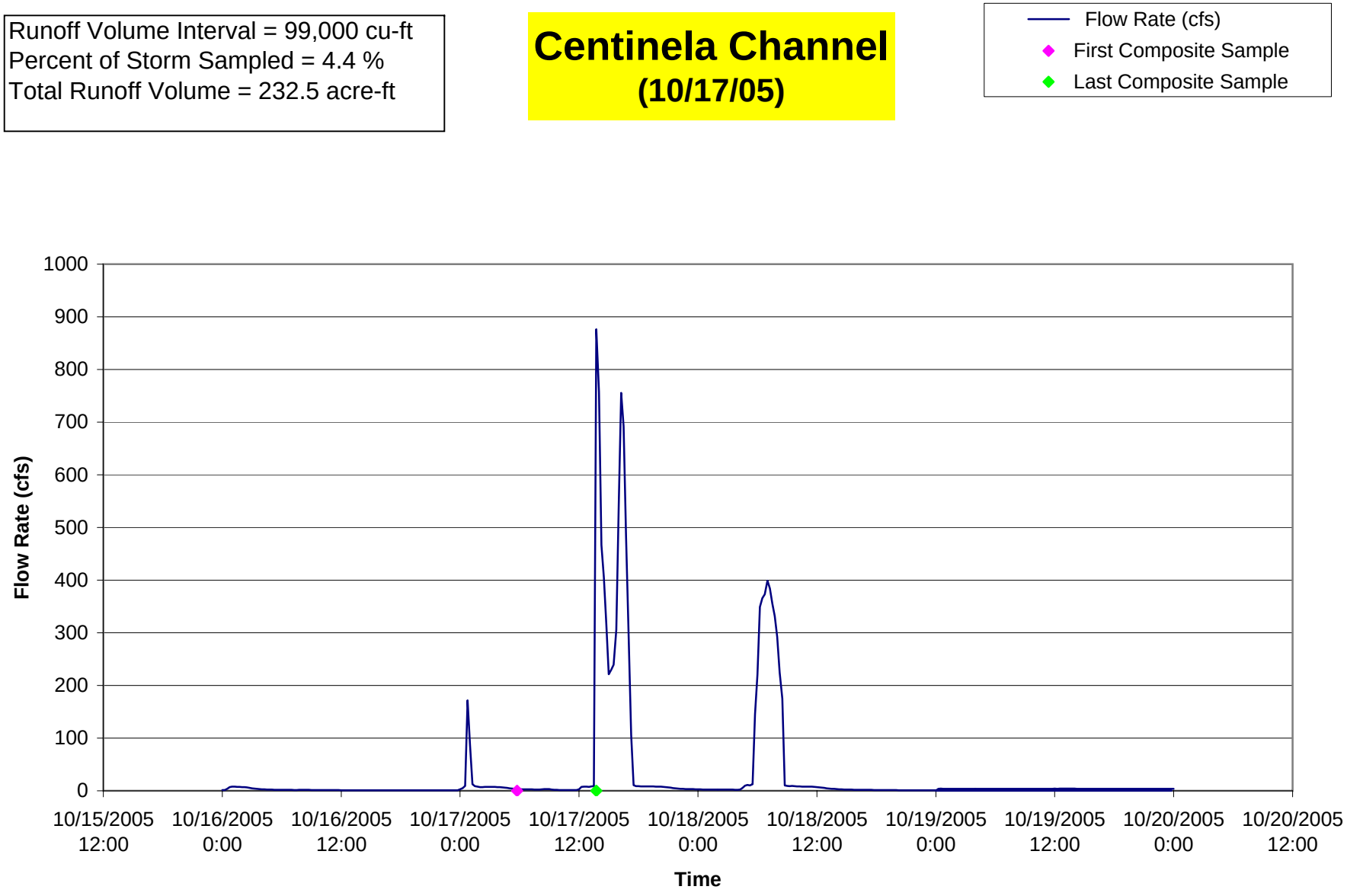
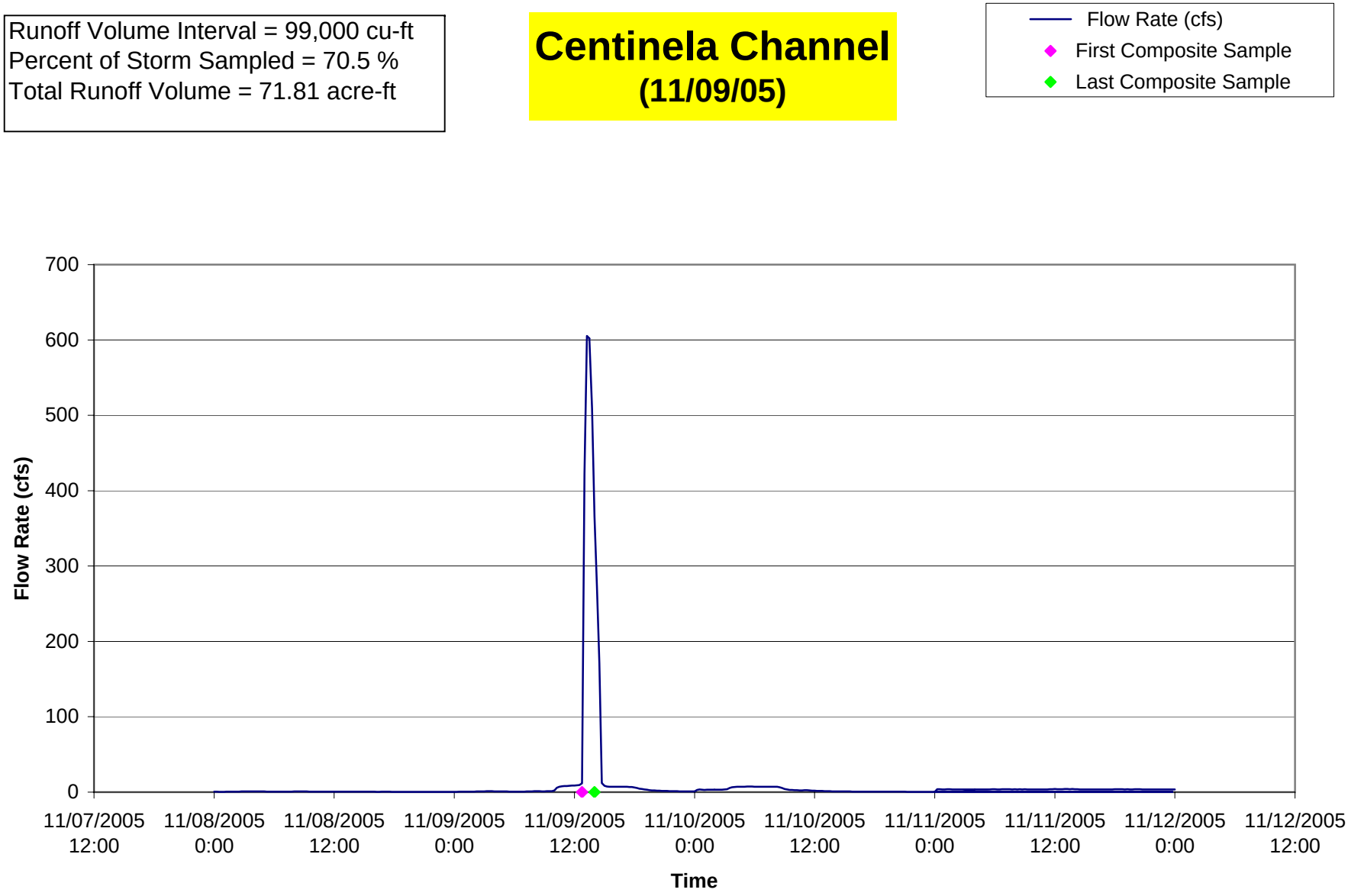
Runoff Volume Interval = 99,000 cu-ft
Percent of Storm Sampled = 4.4 %
Total Runoff Volume = 232.5 acre-ft

Centinela Channel
(10/17/05)



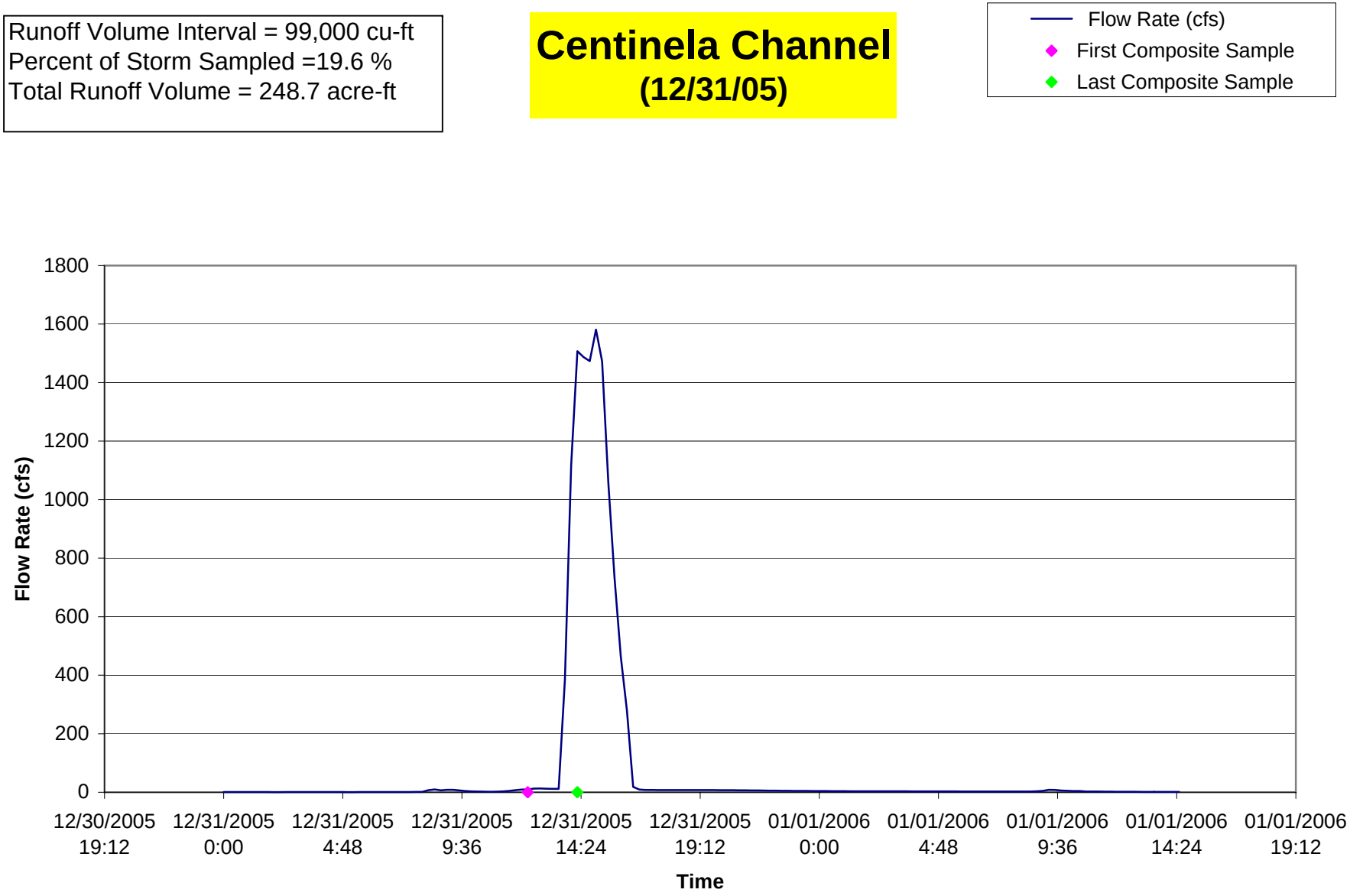
Runoff Volume Interval = 99,000 cu-ft
Percent of Storm Sampled = 70.5 %
Total Runoff Volume = 71.81 acre-ft

Centinela Channel
(11/09/05)



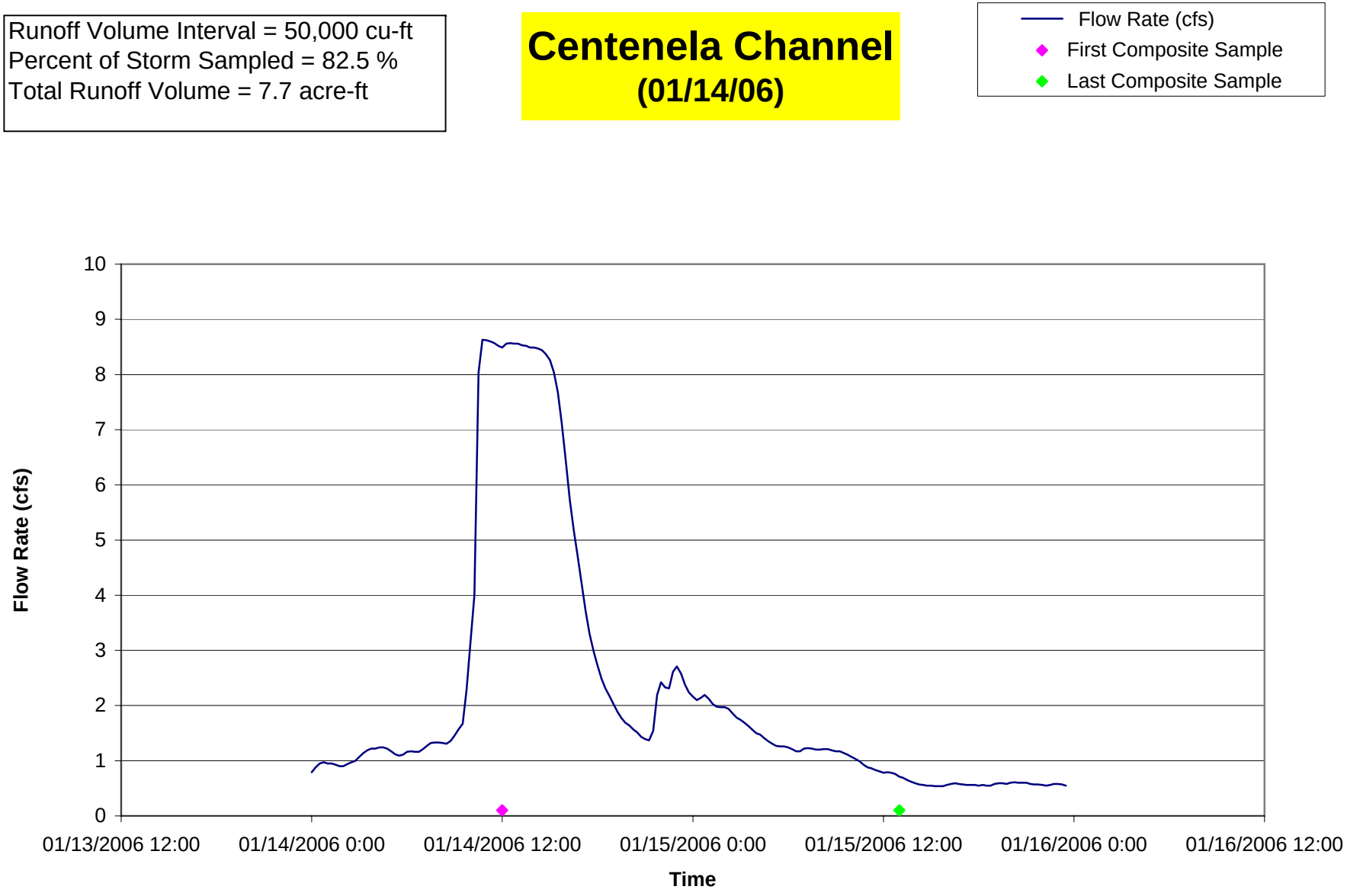
Runoff Volume Interval = 99,000 cu-ft
Percent of Storm Sampled =19.6 %
Total Runoff Volume = 248.7 acre-ft

Centinela Channel
(12/31/05)



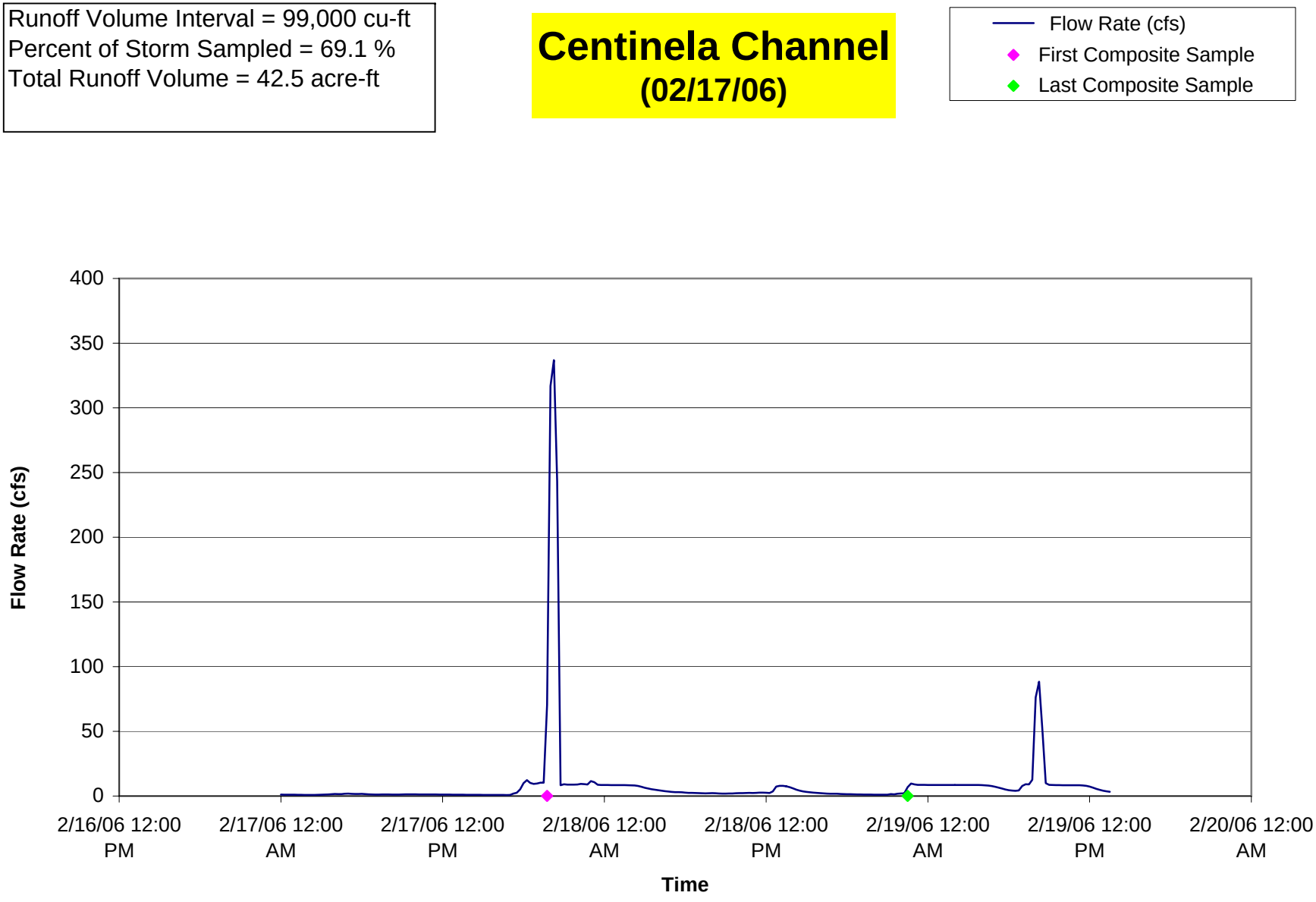
Runoff Volume Interval = 50,000 cu-ft
Percent of Storm Sampled = 82.5 %
Total Runoff Volume = 7.7 acre-ft

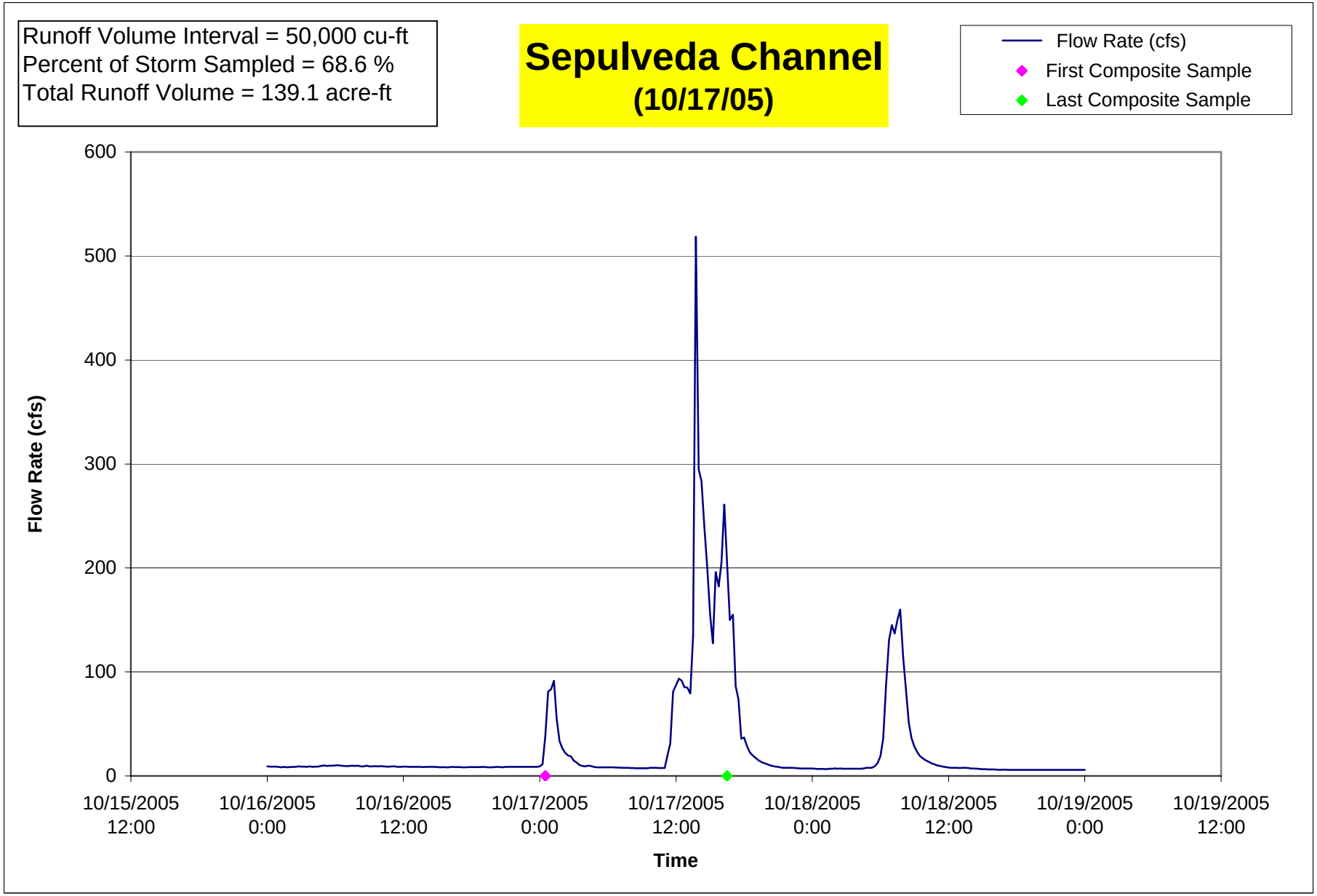
Centenela Channel
(01/14/06)



Runoff Volume Interval = 99,000 cu-ft
Percent of Storm Sampled = 69.1 %
Total Runoff Volume = 42.5 acre-ft

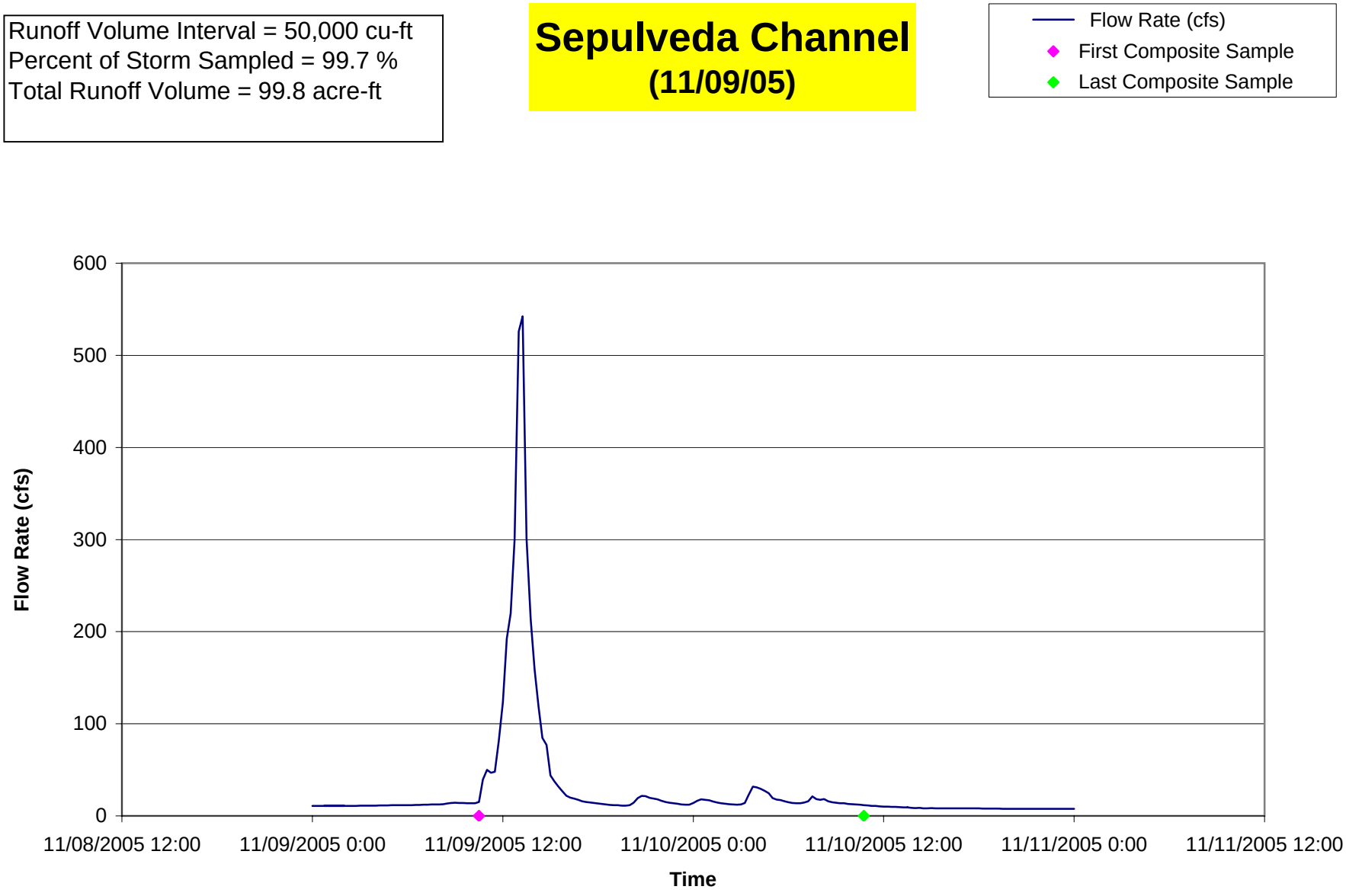
Centinela Channel
(02/17/06)




Runoff Volume Interval = 50,000 cu-ft
Percent of Storm Sampled = 68.6 %
Total Runoff Volume = 139.1 acre-ft
Sepulveda Channel
(10/17/05)
Flow Rate (cfs)
First Composite Sample
Last Composite Sample
600
500
400
300
200
100
0
Flow Rate (cfs)
10/15/2005 12:00
10/16/2005 0:00
10/16/2005 12:00
10/17/2005 0:00
10/17/2005 12:00
10/18/2005 0:00
10/18/2005 12:00
10/19/2005 0:00
10/19/2005 12:00
Time

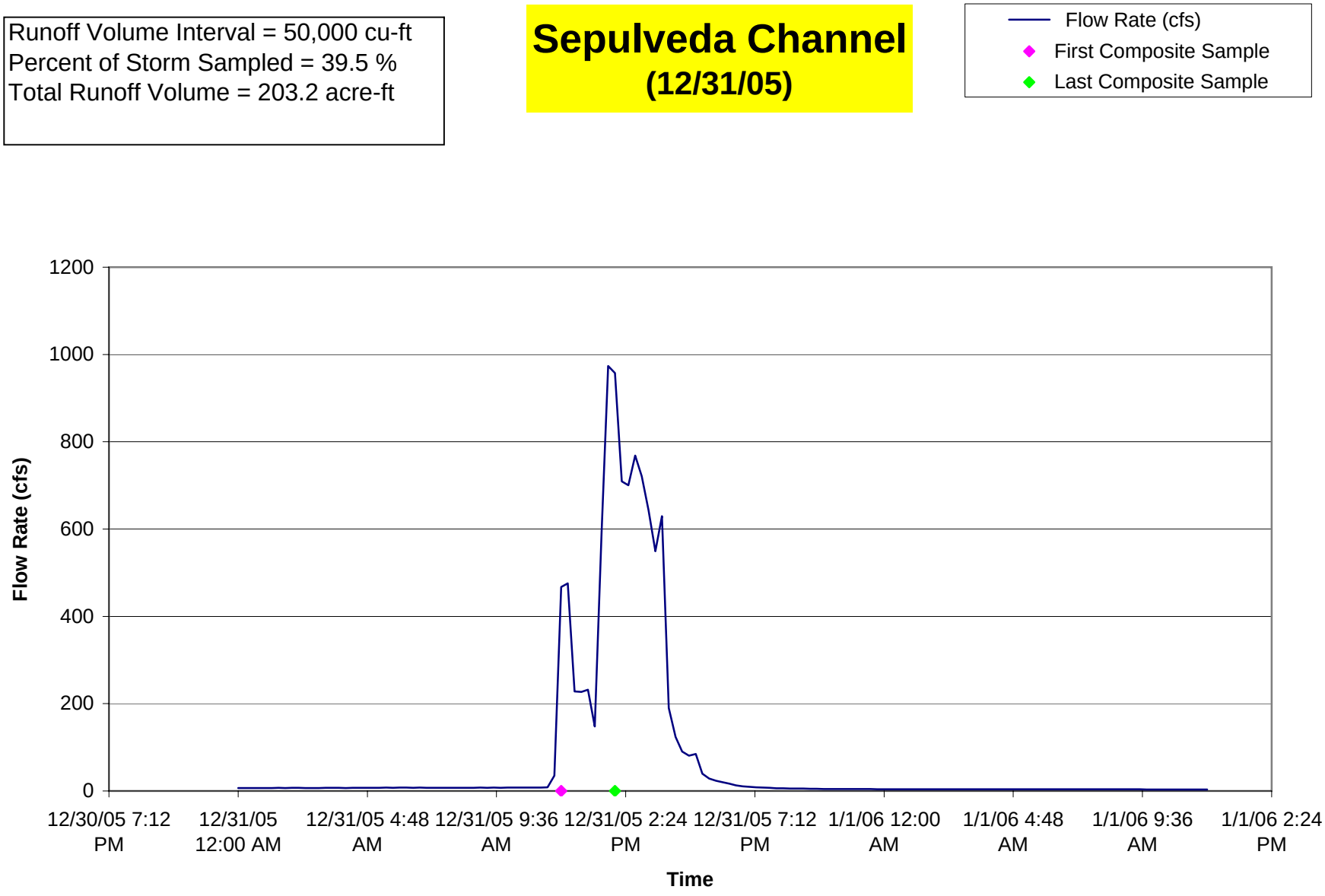
Runoff Volume Interval = 50,000 cu-ft
Percent of Storm Sampled = 99.7 %
Total Runoff Volume = 99.8 acre-ft

Sepulveda Channel
(11/09/05)



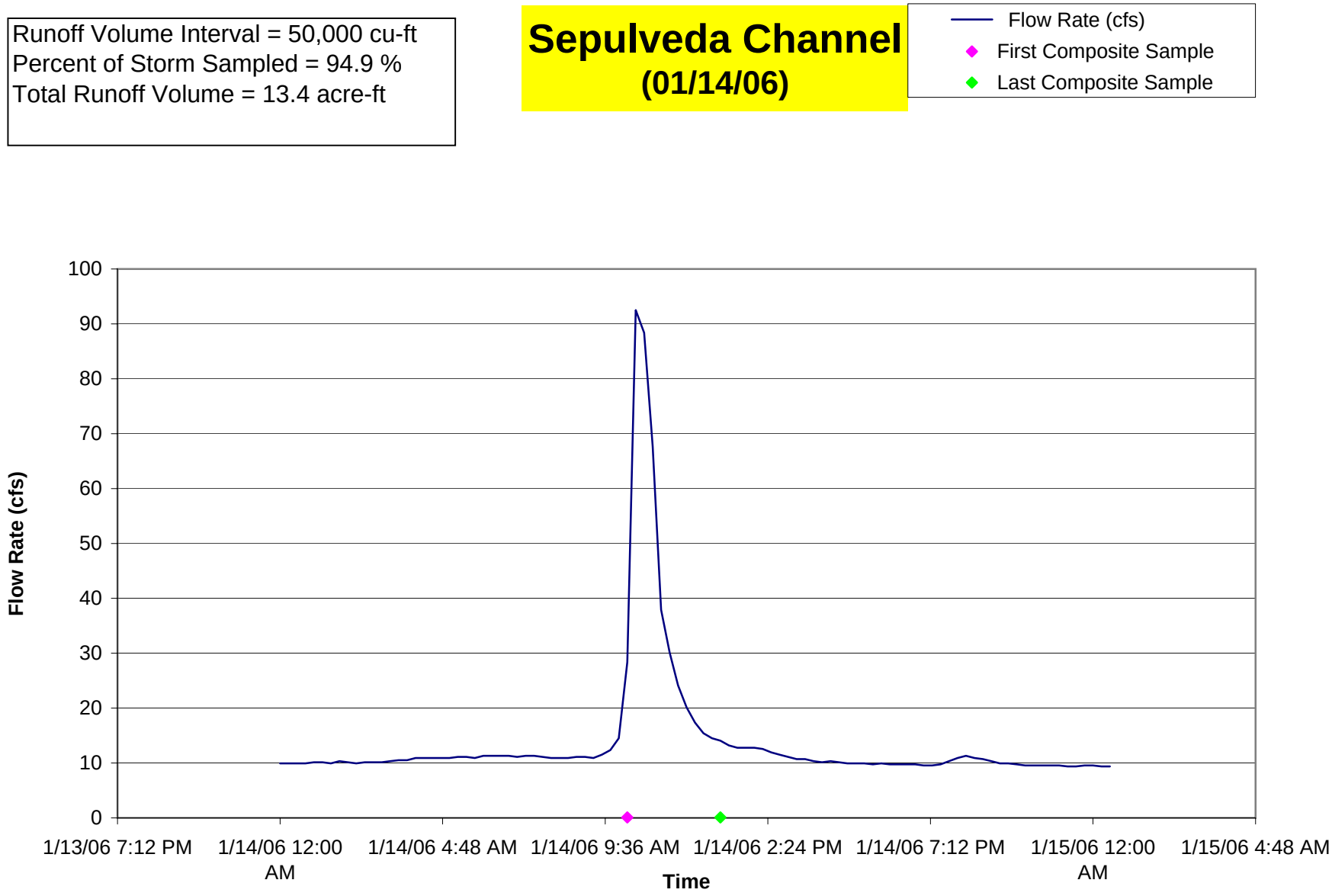
Runoff Volume Interval = 50,000 cu-ft
Percent of Storm Sampled = 39.5 %
Total Runoff Volume = 203.2 acre-ft

Sepulveda Channel
(12/31/05)



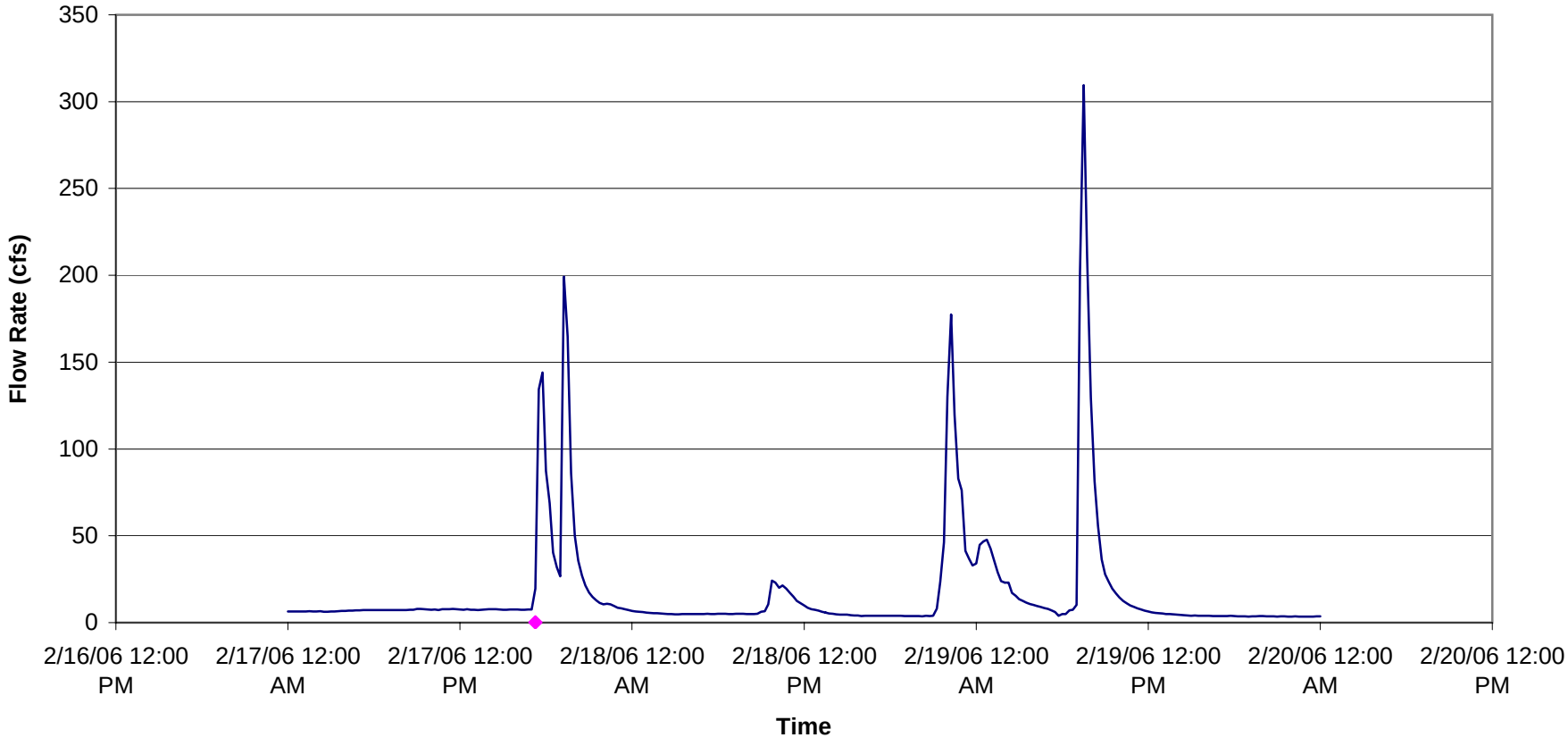
Runoff Volume Interval = 50,000 cu-ft
Percent of Storm Sampled = 94.9 %
Total Runoff Volume = 13.4 acre-ft

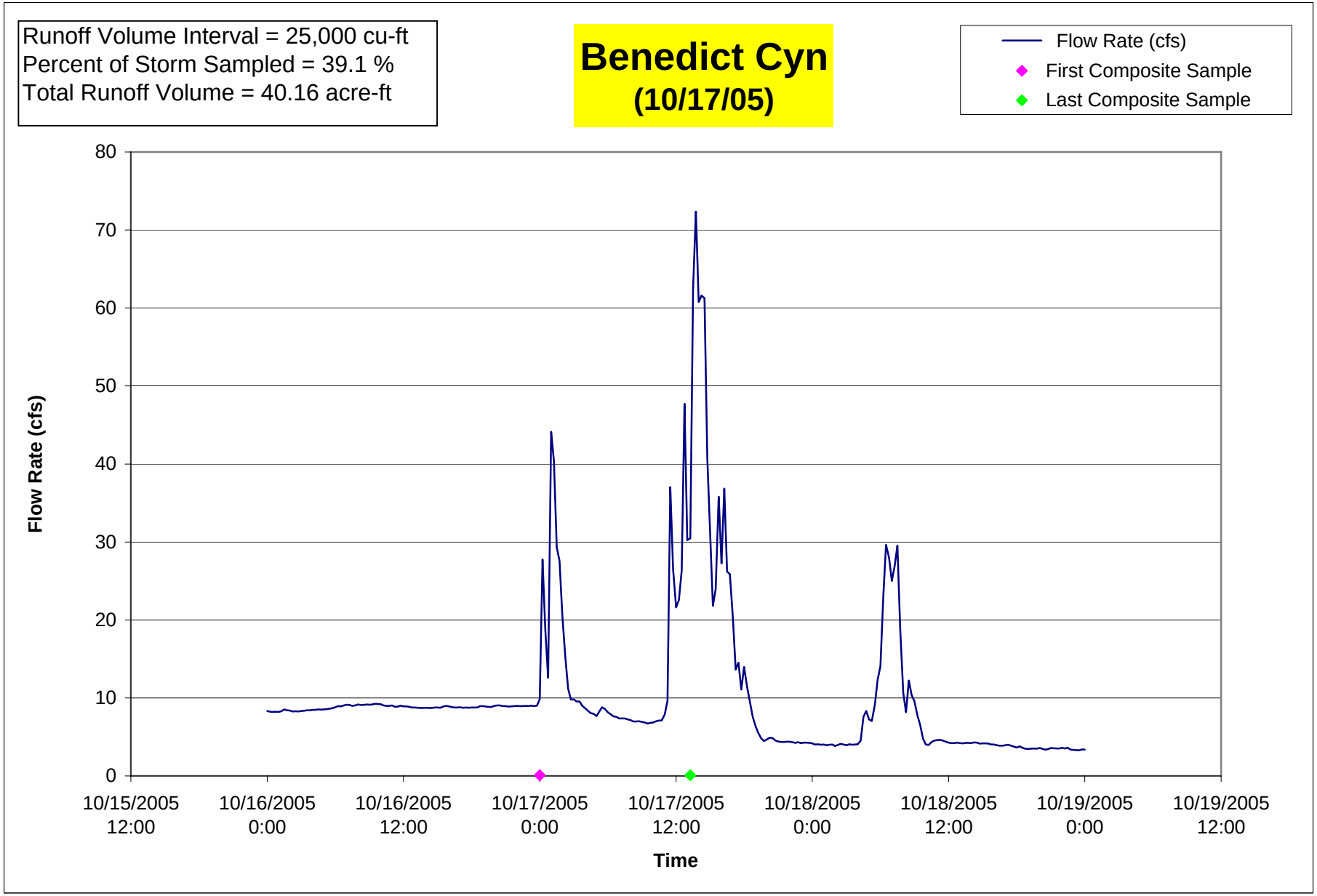
Sepulveda Channel
(01/14/06)

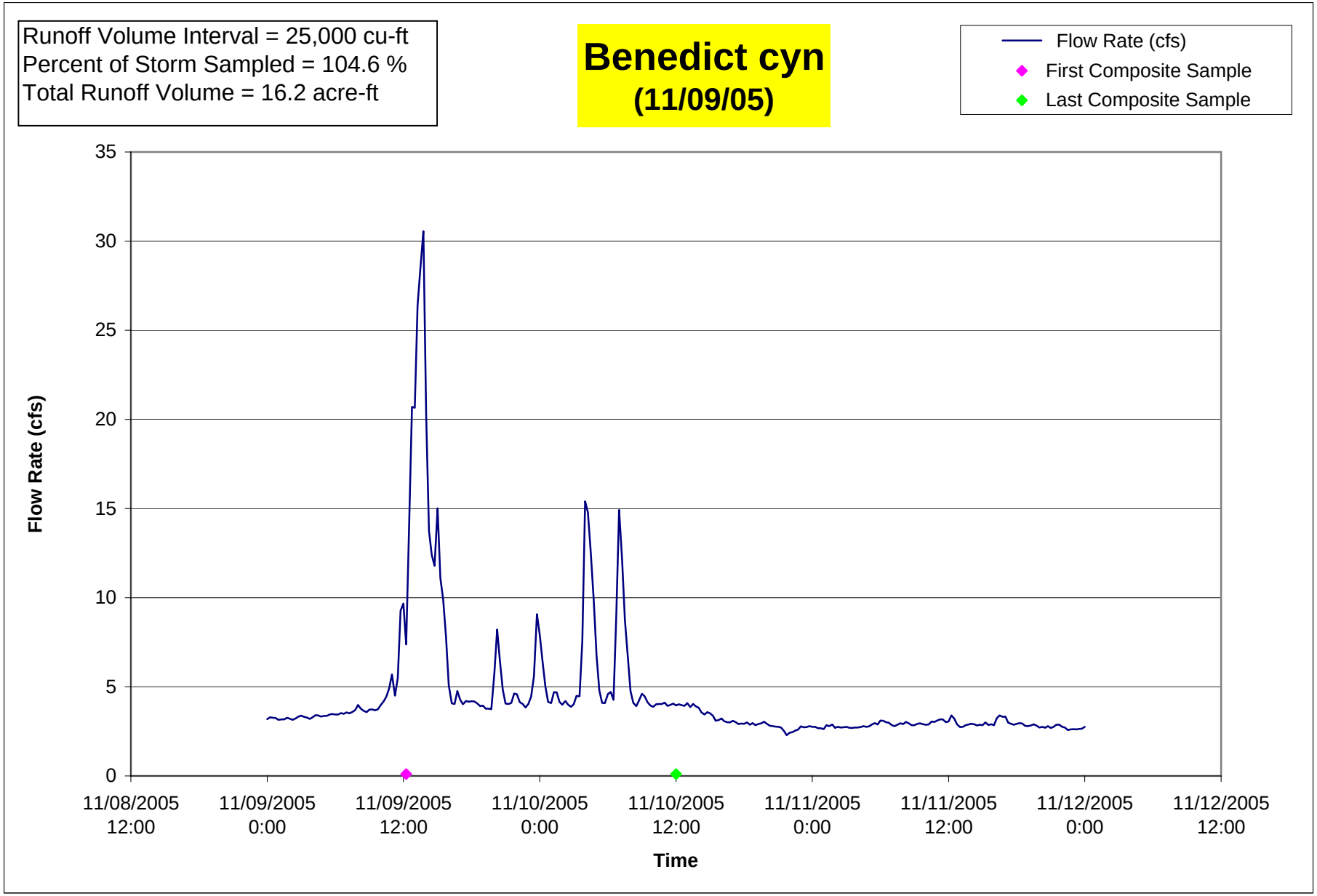


Runoff Volume Interval =50,000 cu-ft
Percent of Storm Sampled = 69.2 %
Total Runoff Volume = 89.8 acre-ft

Sepulveda Channel
(02/17/06)

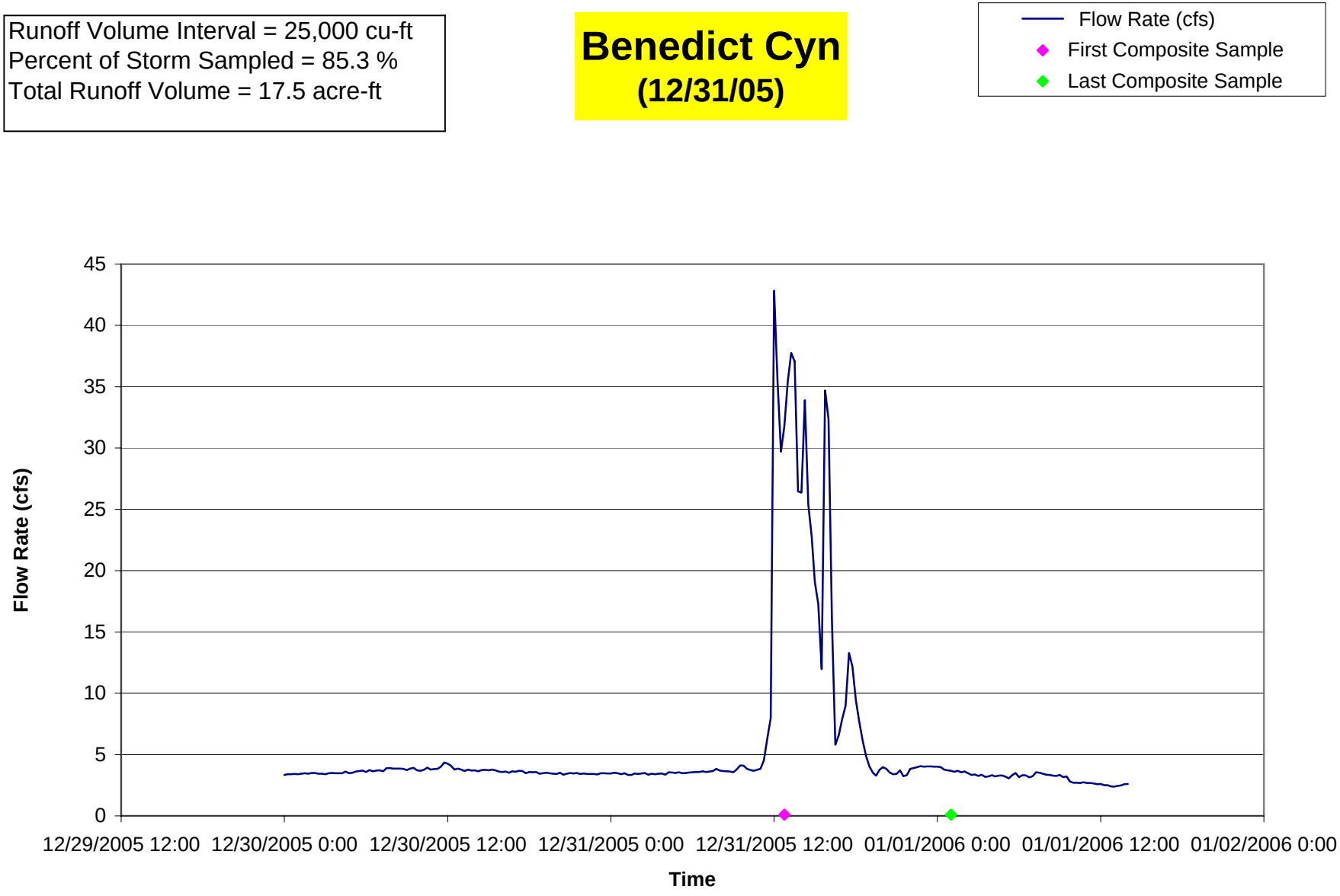



Runoff Volume Interval = 25,000 cu-ft
Percent of Storm Sampled = 39.1 %
Total Runoff Volume = 40.16 acre-ft
Benedict Cyn
(10/17/05)
Flow Rate (cfs)
First Composite Sample
Last Composite Sample
Flow Rate (cfs)
80
70
60
50
40
30
20
10
0
10/15/2005 12:00
10/16/2005 0:00
10/16/2005 12:00
10/17/2005 0:00
10/17/2005 12:00
10/18/2005 0:00
10/18/2005 12:00
10/19/2005 0:00
10/19/2005 12:00
Time


Runoff Volume Interval = 25,000 cu-ft
Percent of Storm Sampled = 104.6 %
Total Runoff Volume = 16.2 acre-ft
Benedict cyn
(11/09/05)
Flow Rate (cfs)
First Composite Sample
Last Composite Sample
Flow Rate (cfs)
35
30
25
20
15
10
5
0
11/08/2005 12:00
11/09/2005 0:00
11/09/2005 12:00
11/10/2005 0:00
11/10/2005 12:00
11/11/2005 0:00
11/11/2005 12:00
11/12/2005 0:00
11/12/2005 12:00
Time

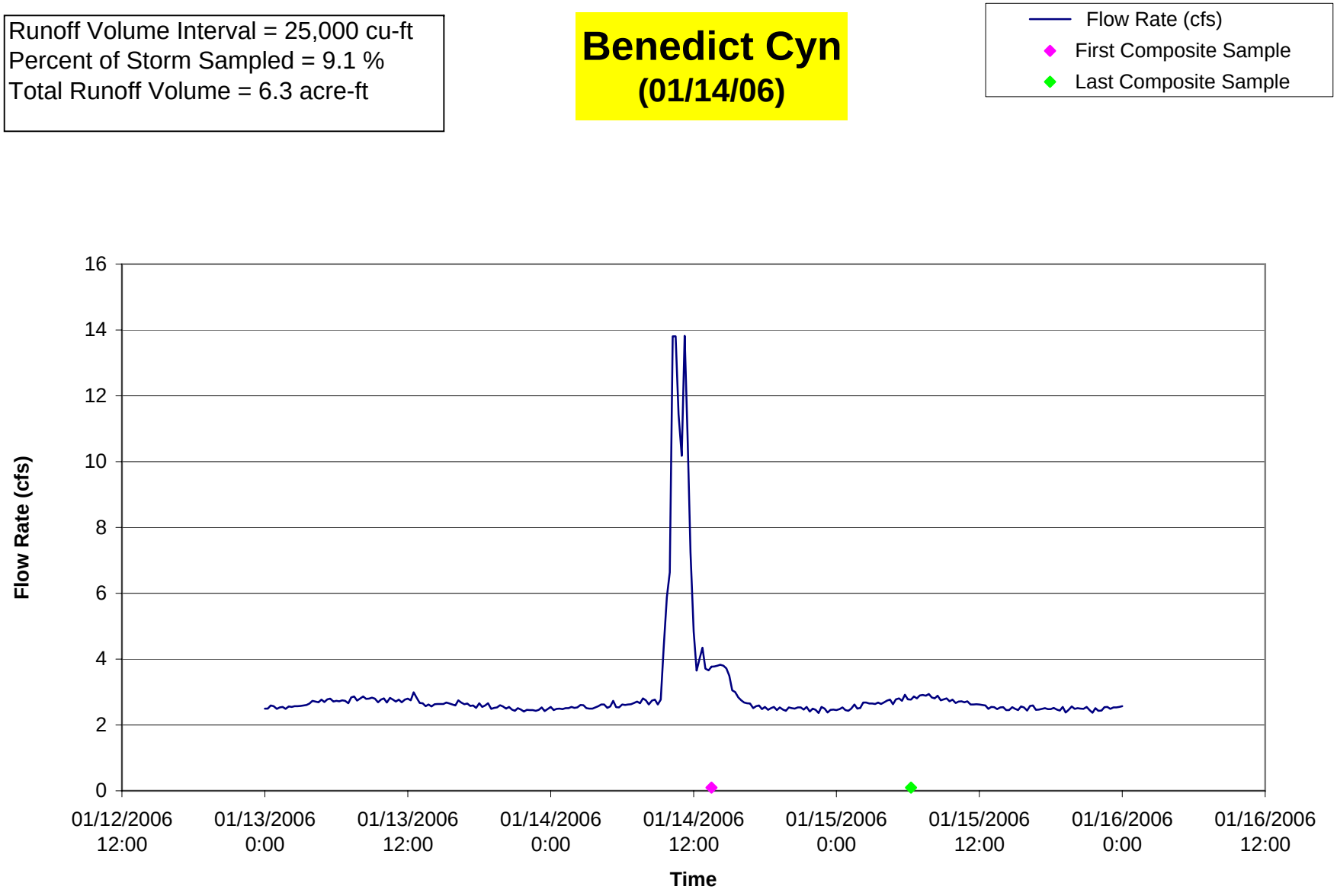
Runoff Volume Interval = 25,000 cu-ft
Percent of Storm Sampled = 85.3 %
Total Runoff Volume = 17.5 acre-ft

Benedict Cyn
(12/31/05)



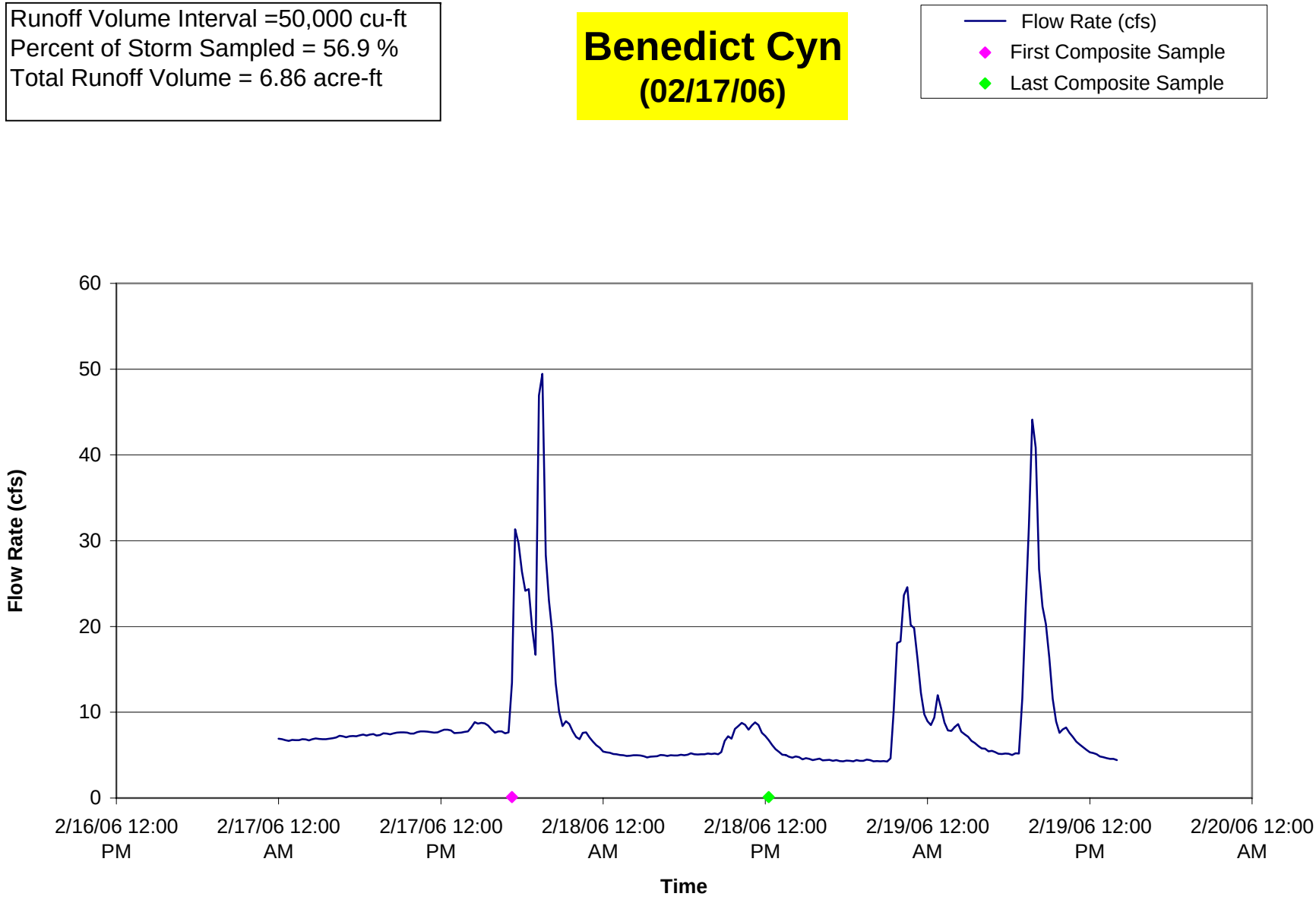
Runoff Volume Interval = 25,000 cu-ft
Percent of Storm Sampled = 9.1 %
Total Runoff Volume = 6.3 acre-ft

Benedict Cyn
(01/14/06)



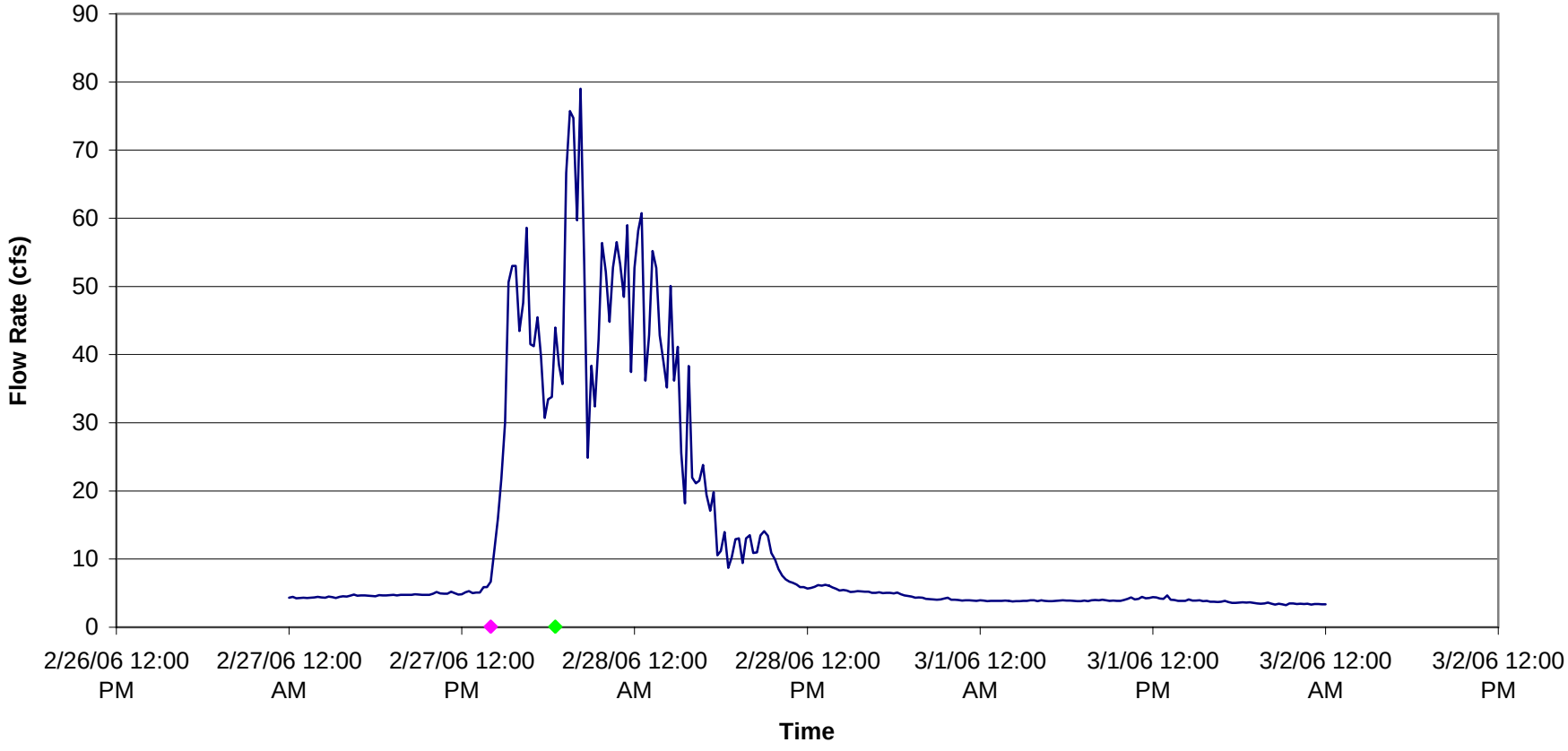
Runoff Volume Interval =50,000 cu-ft
Percent of Storm Sampled = 56.9 %
Total Runoff Volume = 6.86 acre-ft

Benedict Cyn
(02/17/06)



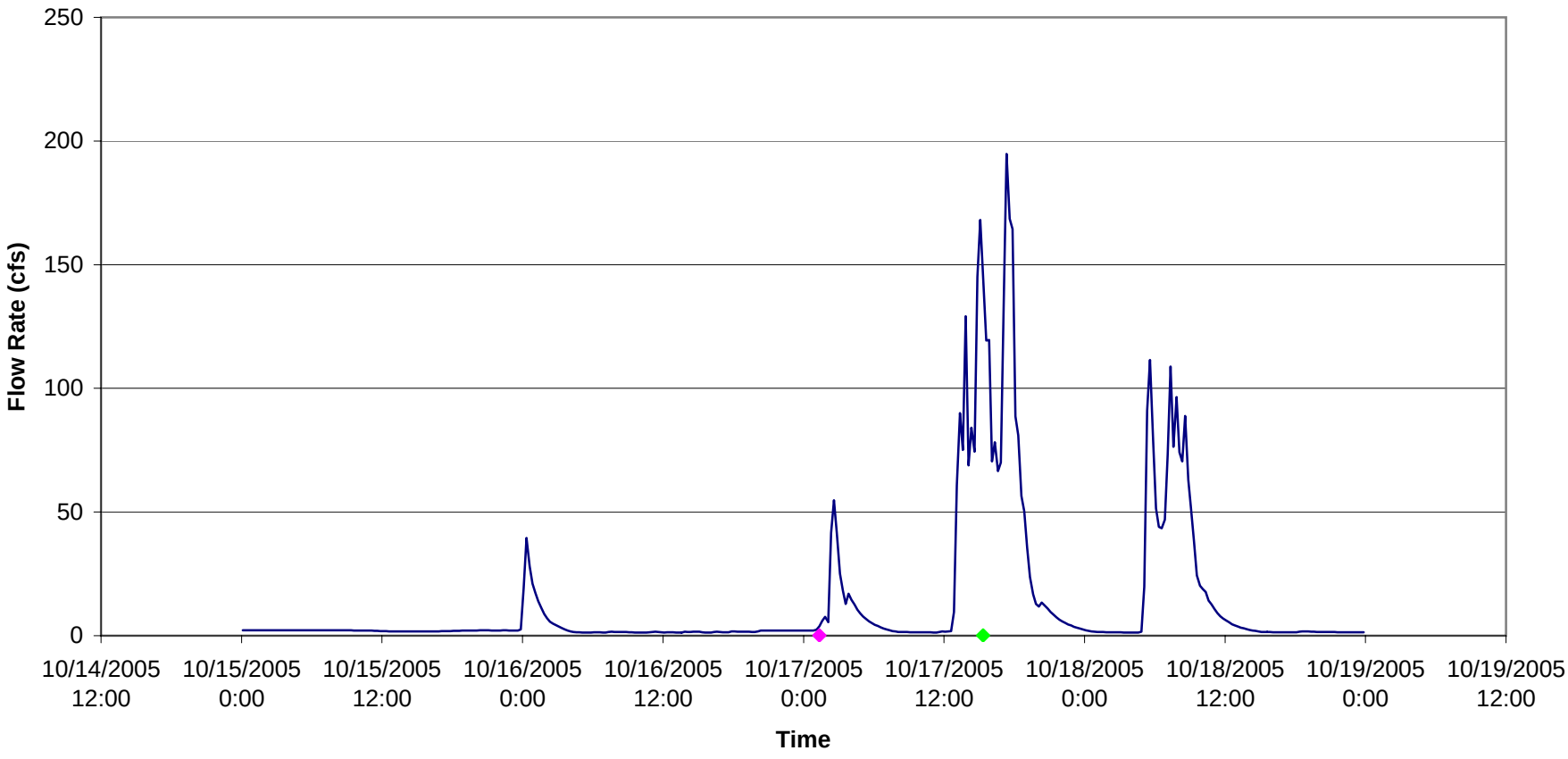
Runoff Volume Interval = 25,000 cu-ft
Percent of Storm Sampled = 24.3 %
Total Runoff Volume = 59.1 acre-ft

Benedict Cyn
(02/27/06)



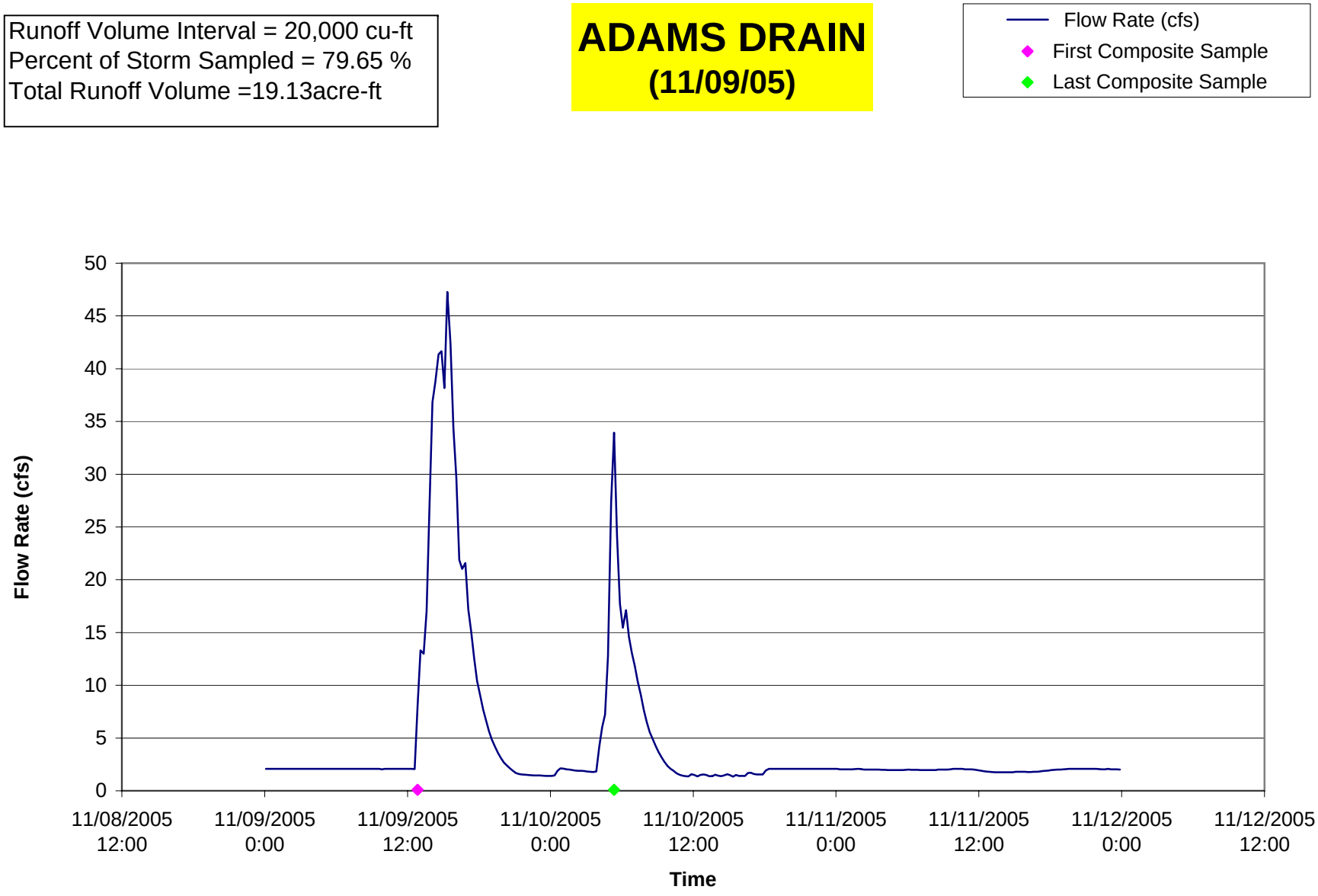
Runoff Volume Interval = 20,000 cu-ft
Percent of Storm Sampled = 28.85 %
Total Runoff Volume = 93.12acre-ft

ADAMS DRAIN
(10/17/05)



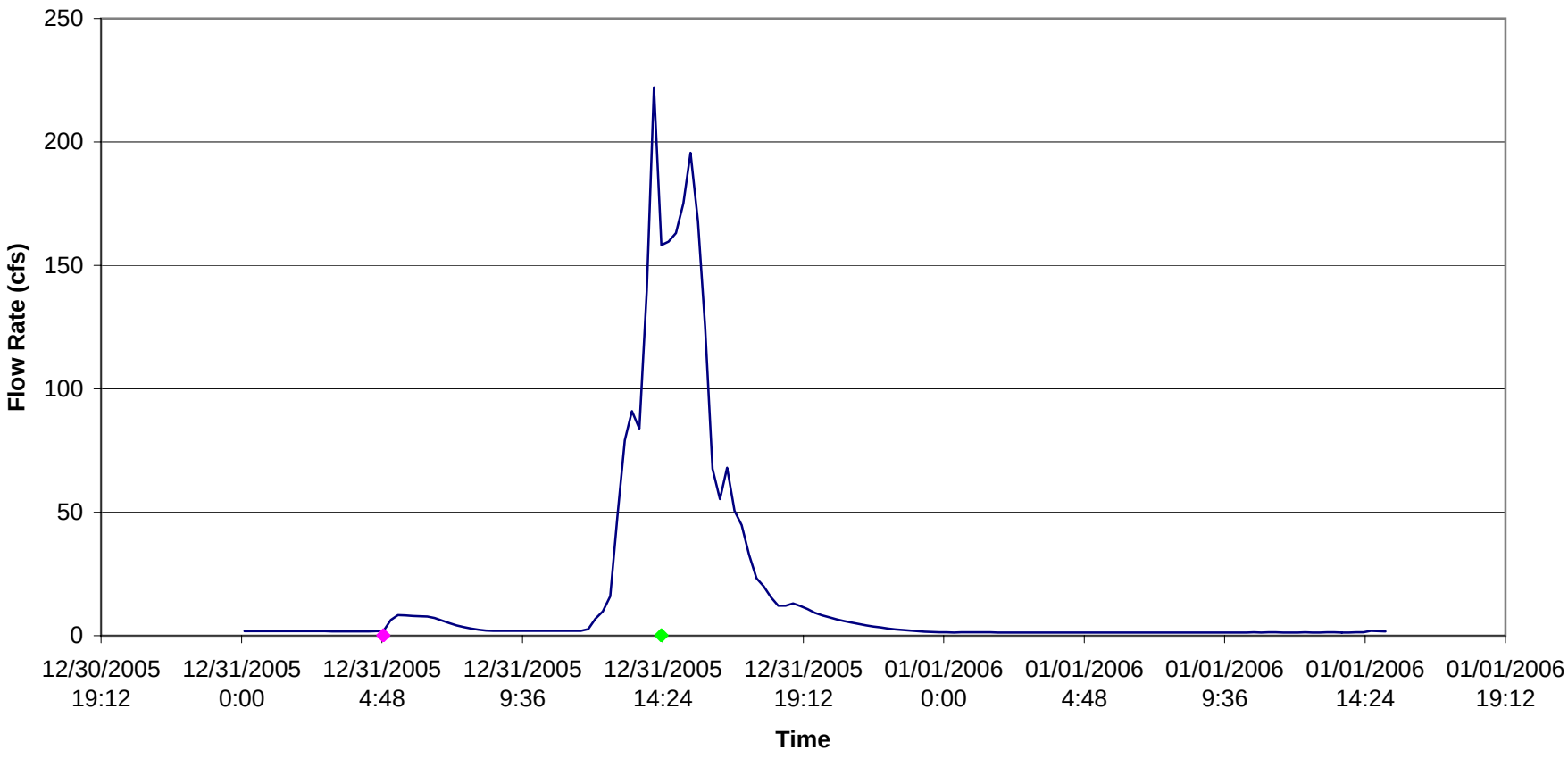
Runoff Volume Interval = 20,000 cu-ft
Percent of Storm Sampled = 79.65 %
Total Runoff Volume =19.13acre-ft

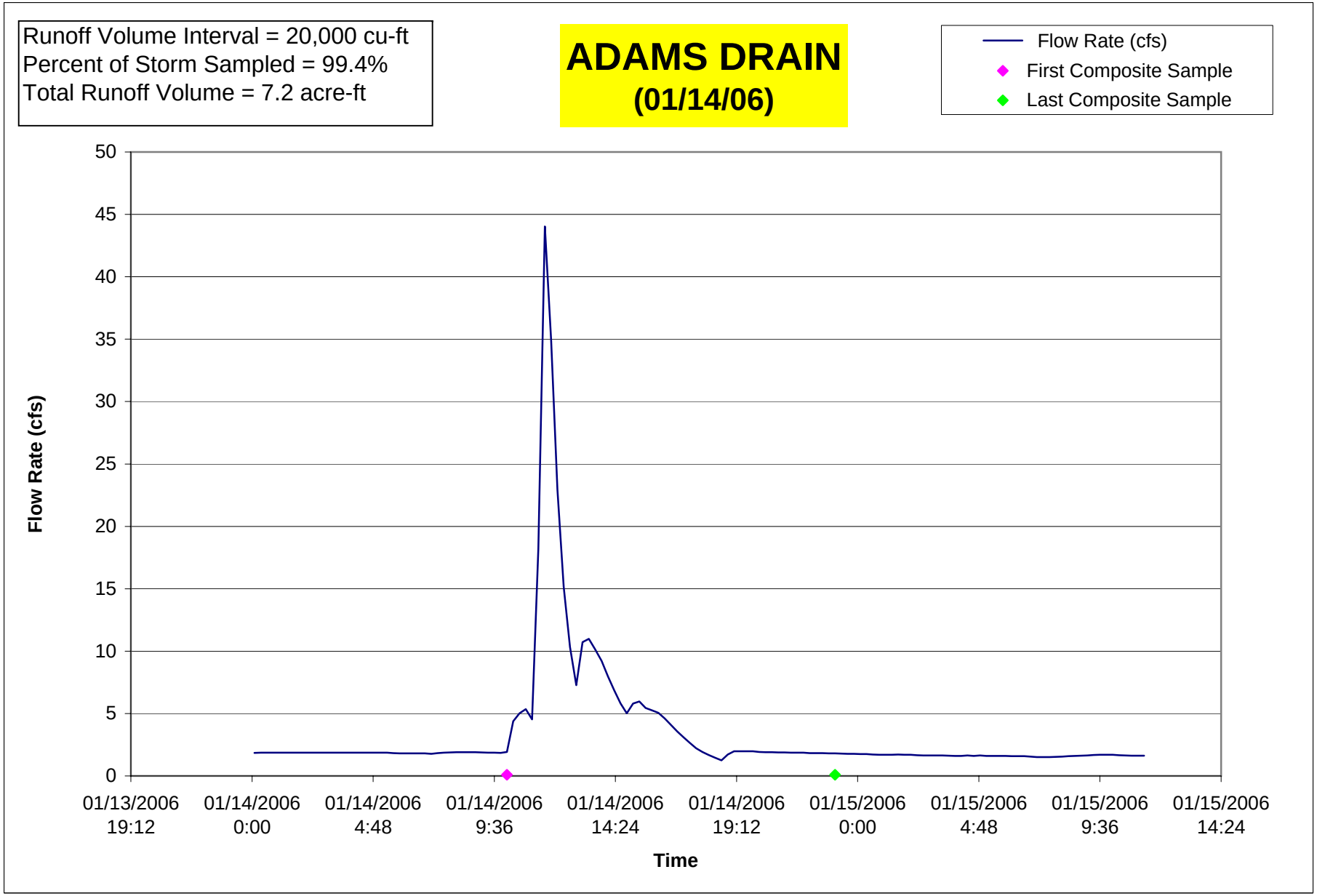
ADAMS DRAIN
(11/09/05)



Runoff Volume Interval = 20,000 cu-ft
Percent of Storm Sampled = 35.2 %
Total Runoff Volume = 50.85 acre-ft

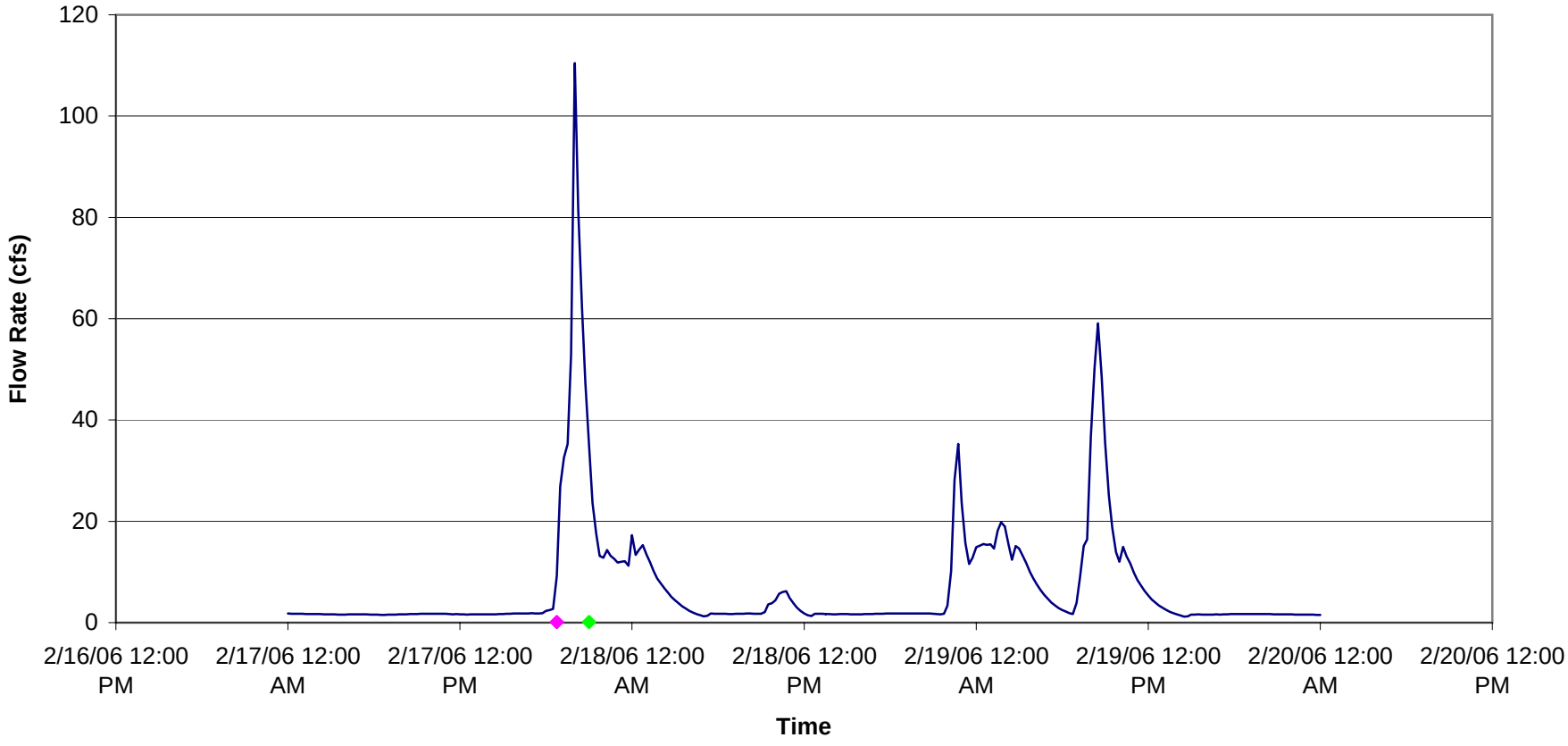
ADAMS DRAIN
(12/31/05)




Runoff Volume Interval = 20,000 cu-ft
Percent of Storm Sampled = 99.4%
Total Runoff Volume = 7.2 acre-ft
ADAMS DRAIN
(01/14/06)
Flow Rate (cfs)
First Composite Sample
Last Composite Sample
Flow Rate (cfs)
50
45
40
35
30
25
20
15
10
5
0
01/13/2006 19:12
01/14/2006 0:00
01/14/2006 4:48
01/14/2006 9:36
01/14/2006 14:24
01/14/2006 19:12
01/15/2006 0:00
01/15/2006 4:48
01/15/2006 9:36
01/15/2006 14:24
Time

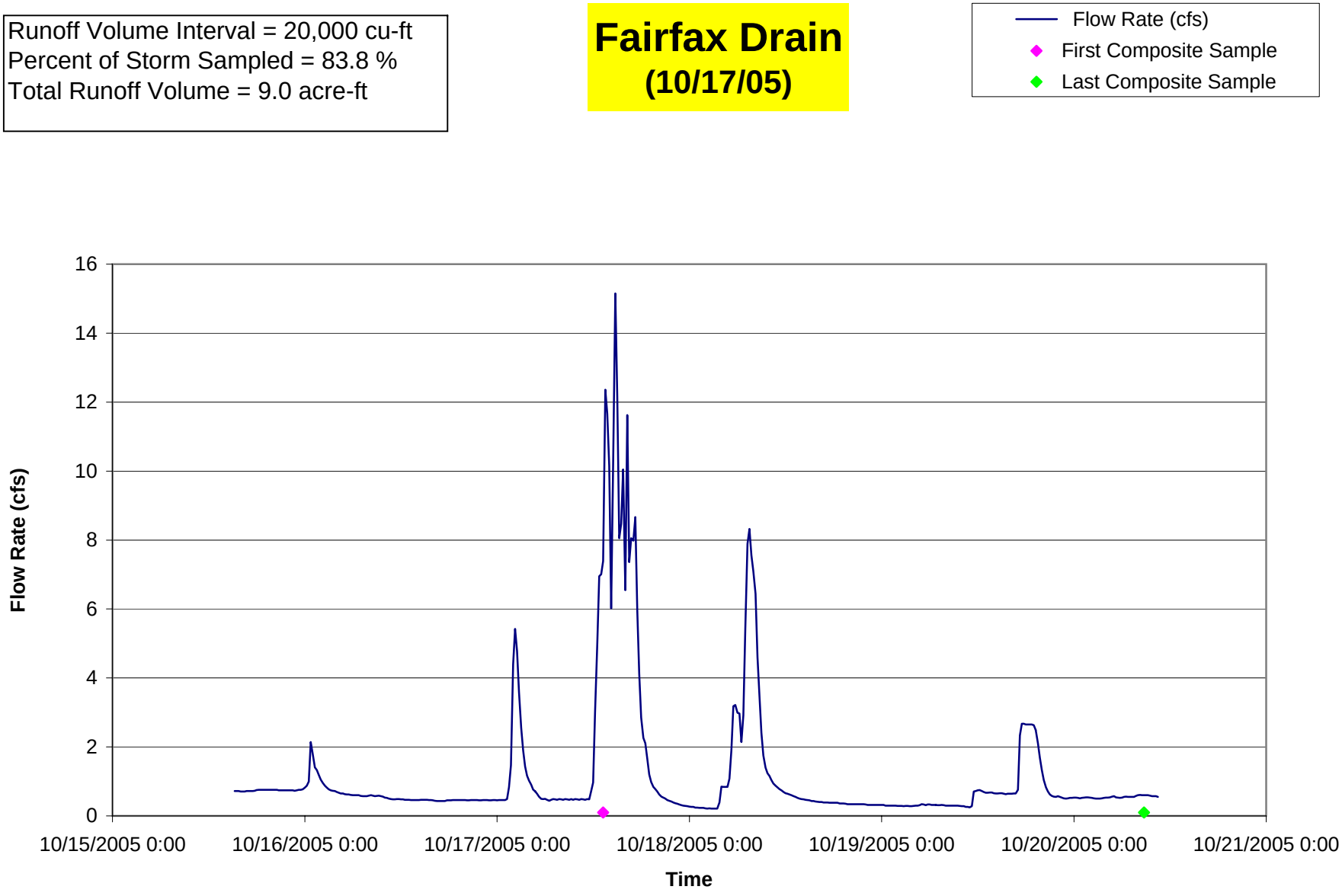
Runoff Volume Interval =20,000 cu-ft
Percent of Storm Sampled = 30.4 %
Total Runoff Volume = 37.6 acre-ft

Adams Drain
(02/17/06)



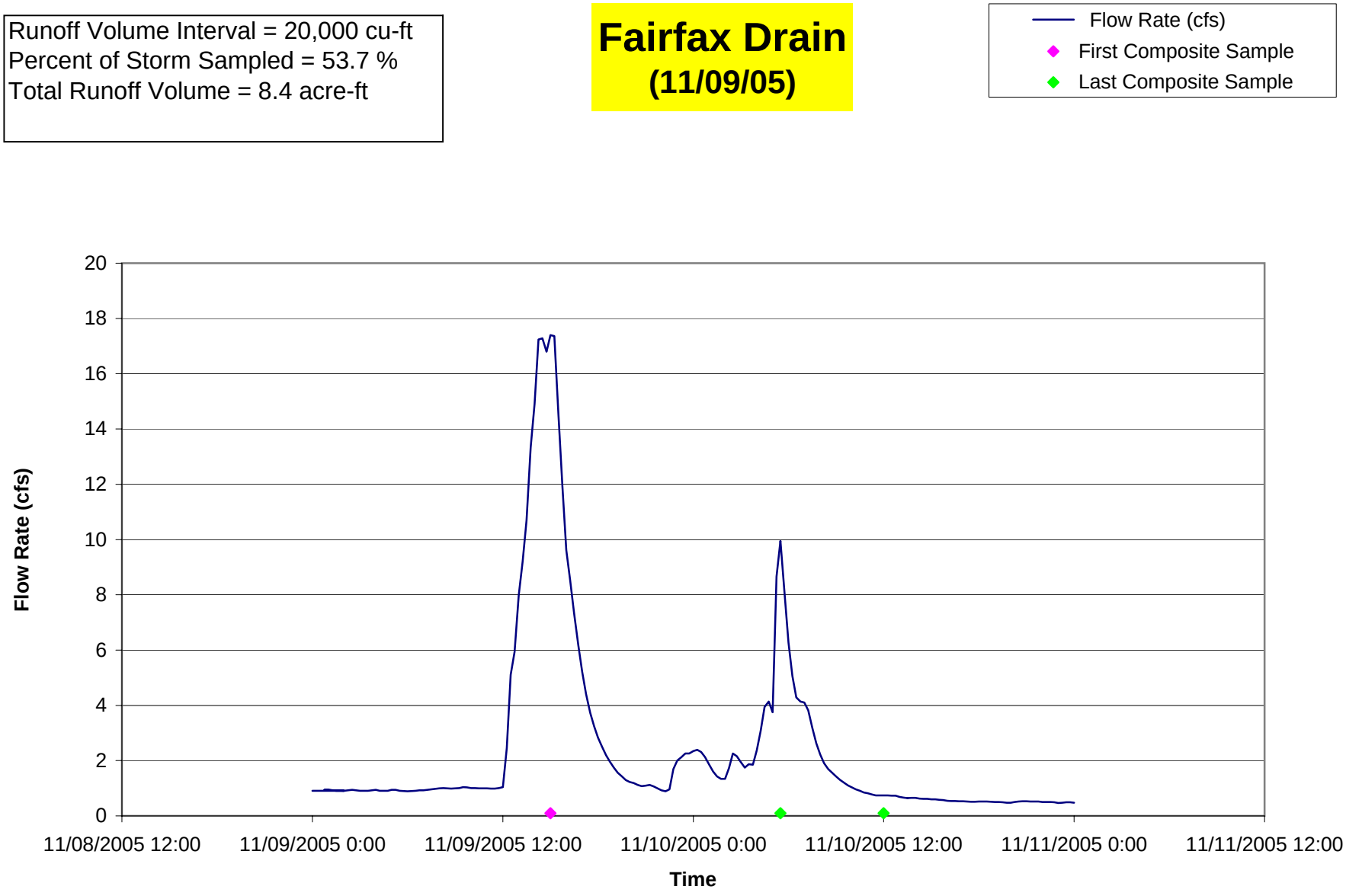
Runoff Volume Interval = 20,000 cu-ft
Percent of Storm Sampled = 83.8 %
Total Runoff Volume = 9.0 acre-ft

Fairfax Drain
(10/17/05)



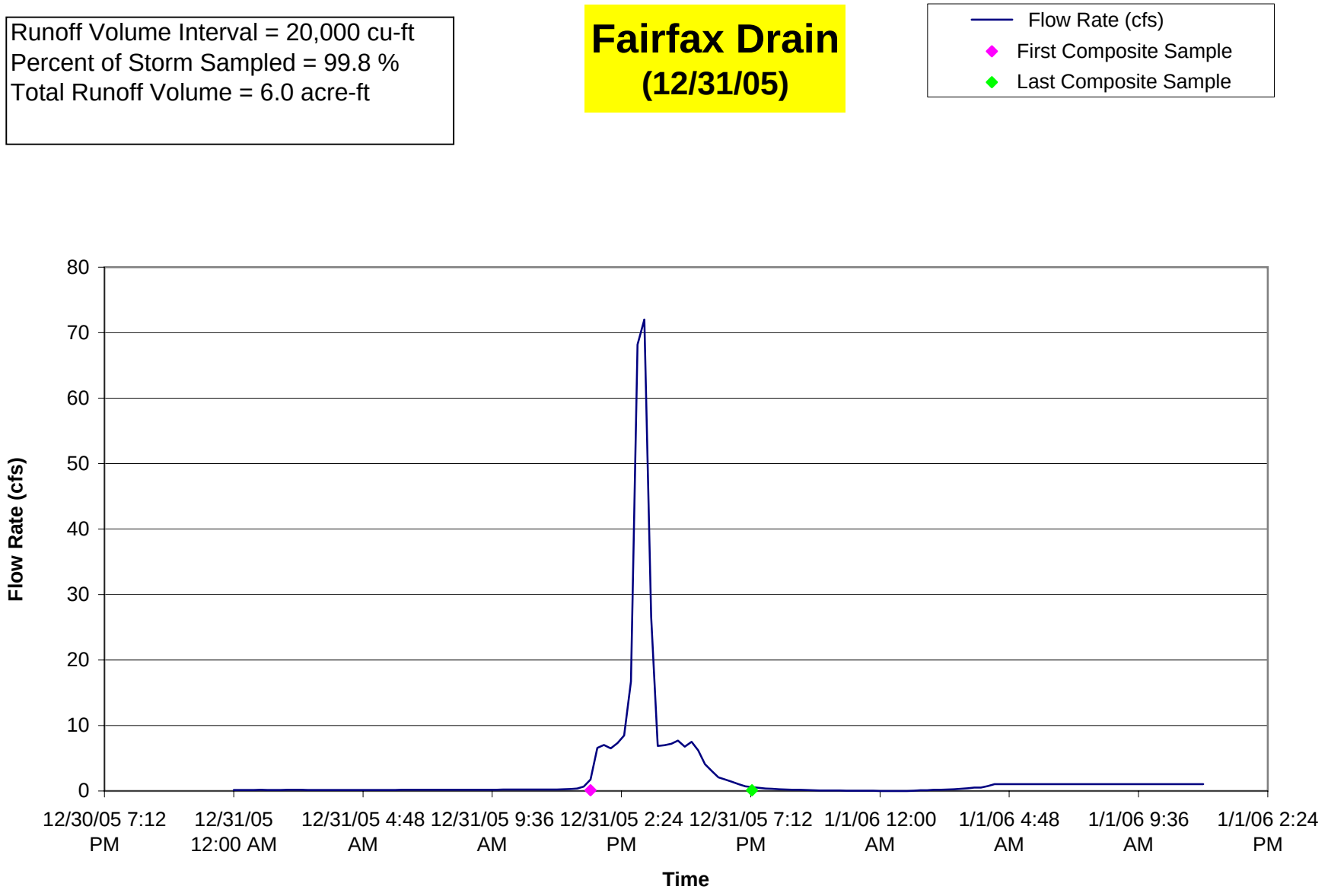
Runoff Volume Interval = 20,000 cu-ft
Percent of Storm Sampled = 53.7 %
Total Runoff Volume = 8.4 acre-ft

Fairfax Drain
(11/09/05)



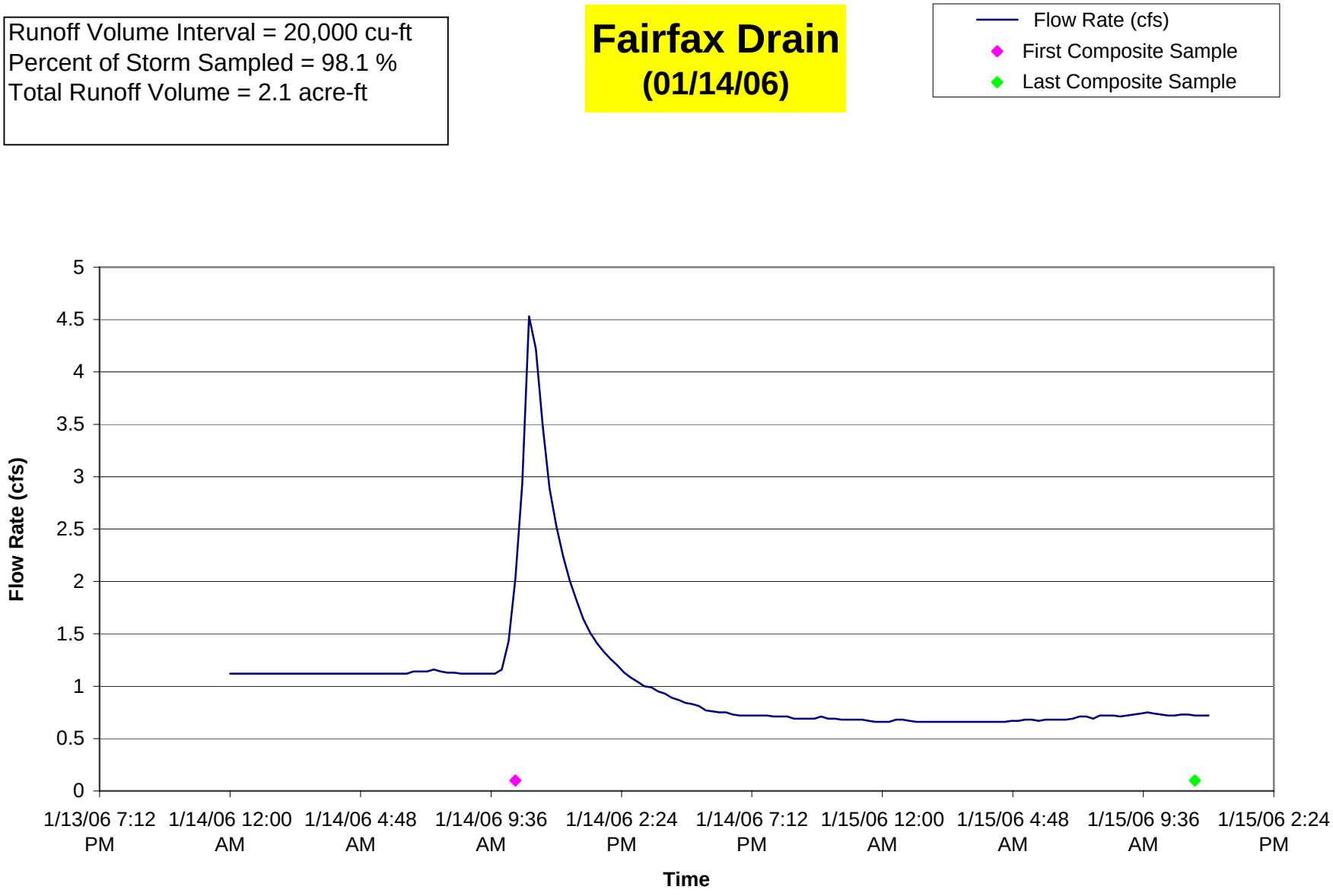
Runoff Volume Interval = 20,000 cu-ft
Percent of Storm Sampled = 99.8 %
Total Runoff Volume = 6.0 acre-ft

Fairfax Drain
(12/31/05)



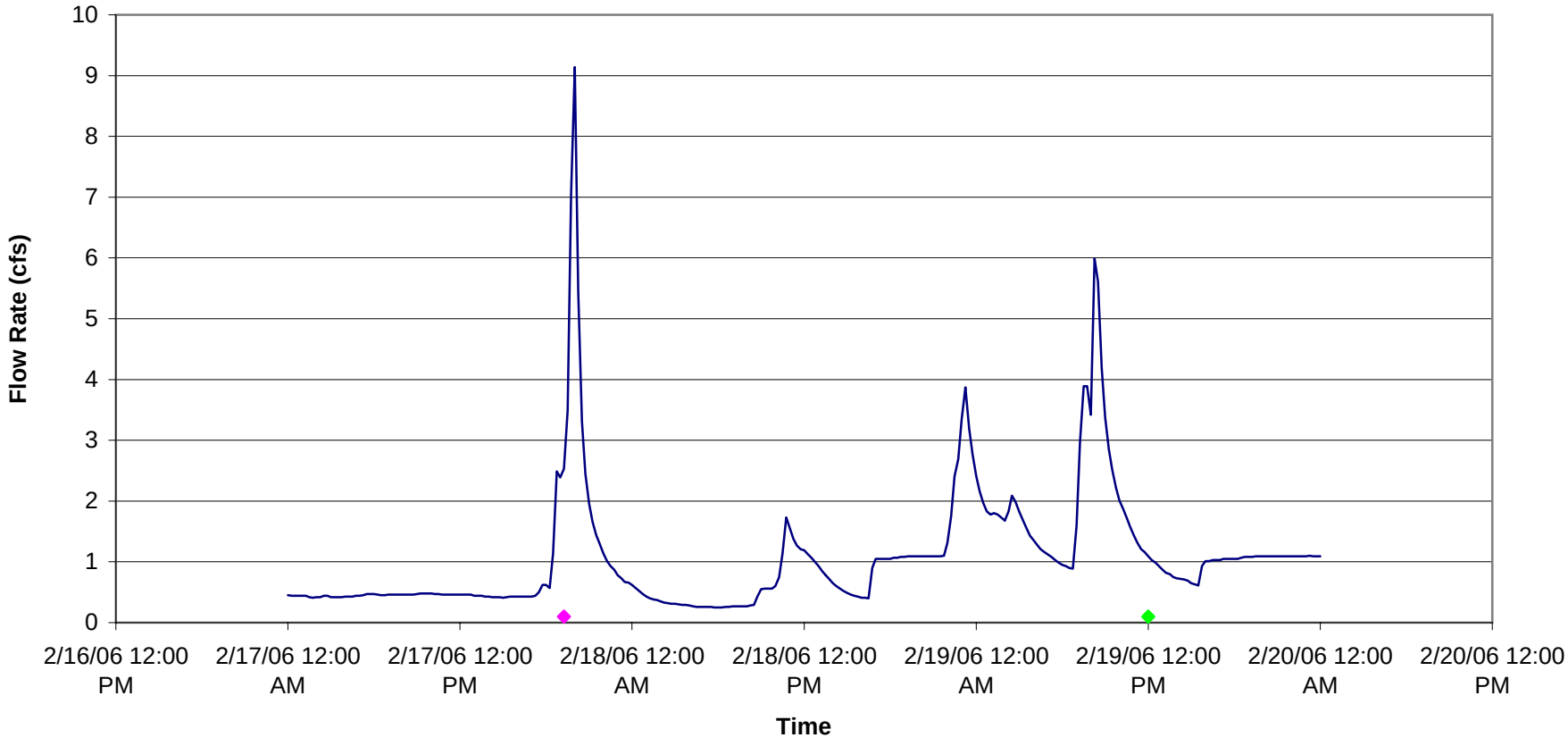
Runoff Volume Interval = 20,000 cu-ft
Percent of Storm Sampled = 98.1 %
Total Runoff Volume = 2.1 acre-ft

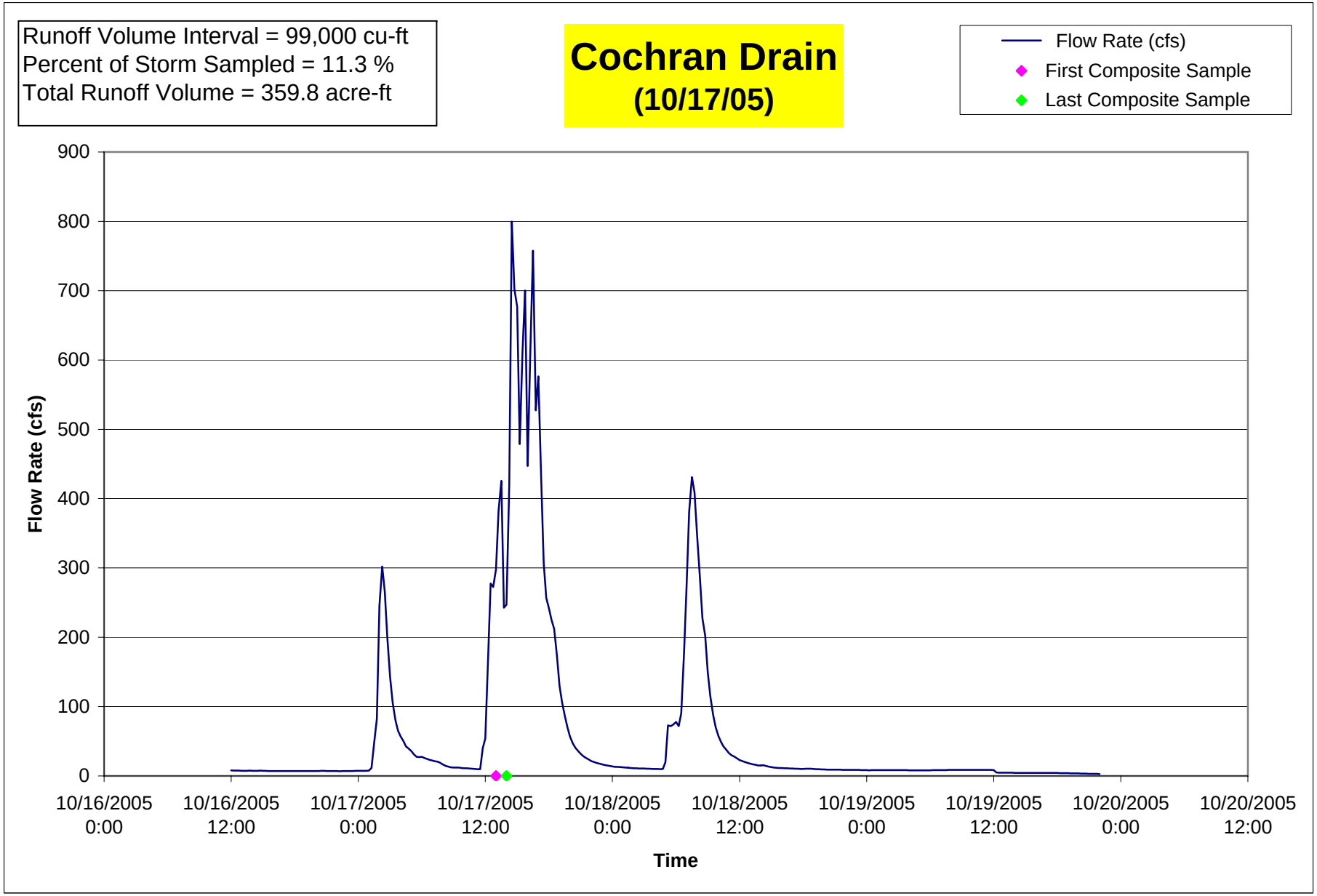
Fairfax Drain
(01/14/06)



Runoff Volume Interval =20,000 cu-ft
Percent of Storm Sampled = 94.5 %
Total Runoff Volume = 5.02 acre-ft

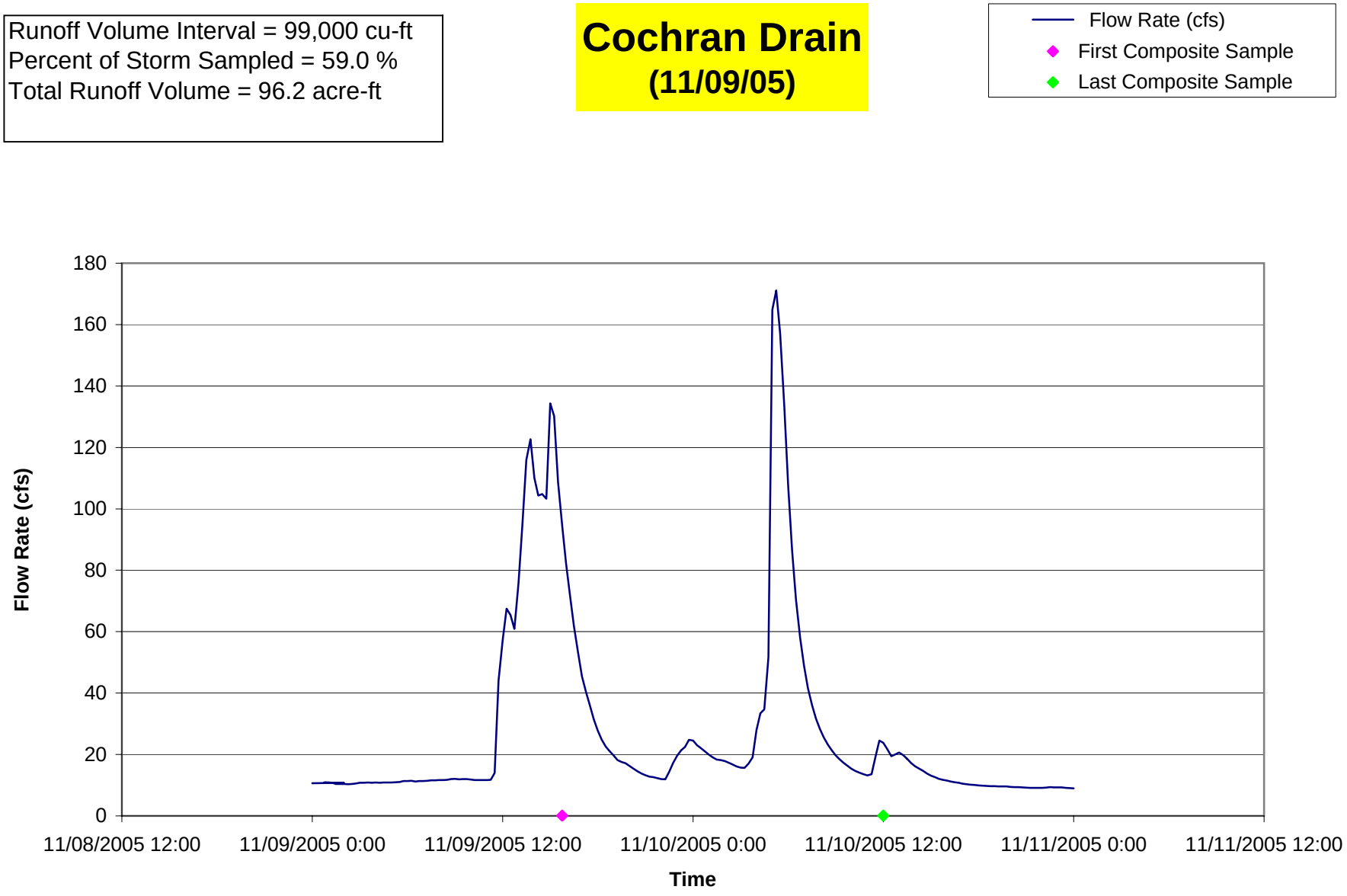
Fairfax Drain
(02/17/06)




Runoff Volume Interval = 99,000 cu-ft
Percent of Storm Sampled = 11.3 %
Total Runoff Volume = 359.8 acre-ft
Cochran Drain
(10/17/05)
Flow Rate (cfs)
First Composite Sample
Last Composite Sample
Flow Rate (cfs)
900
800
700
600
500
400
300
200
100
0
10/16/2005 0:00
10/16/2005 12:00
10/17/2005 0:00
10/17/2005 12:00
10/18/2005 0:00
10/18/2005 12:00
10/19/2005 0:00
10/19/2005 12:00
10/20/2005 0:00
10/20/2005 12:00
Time

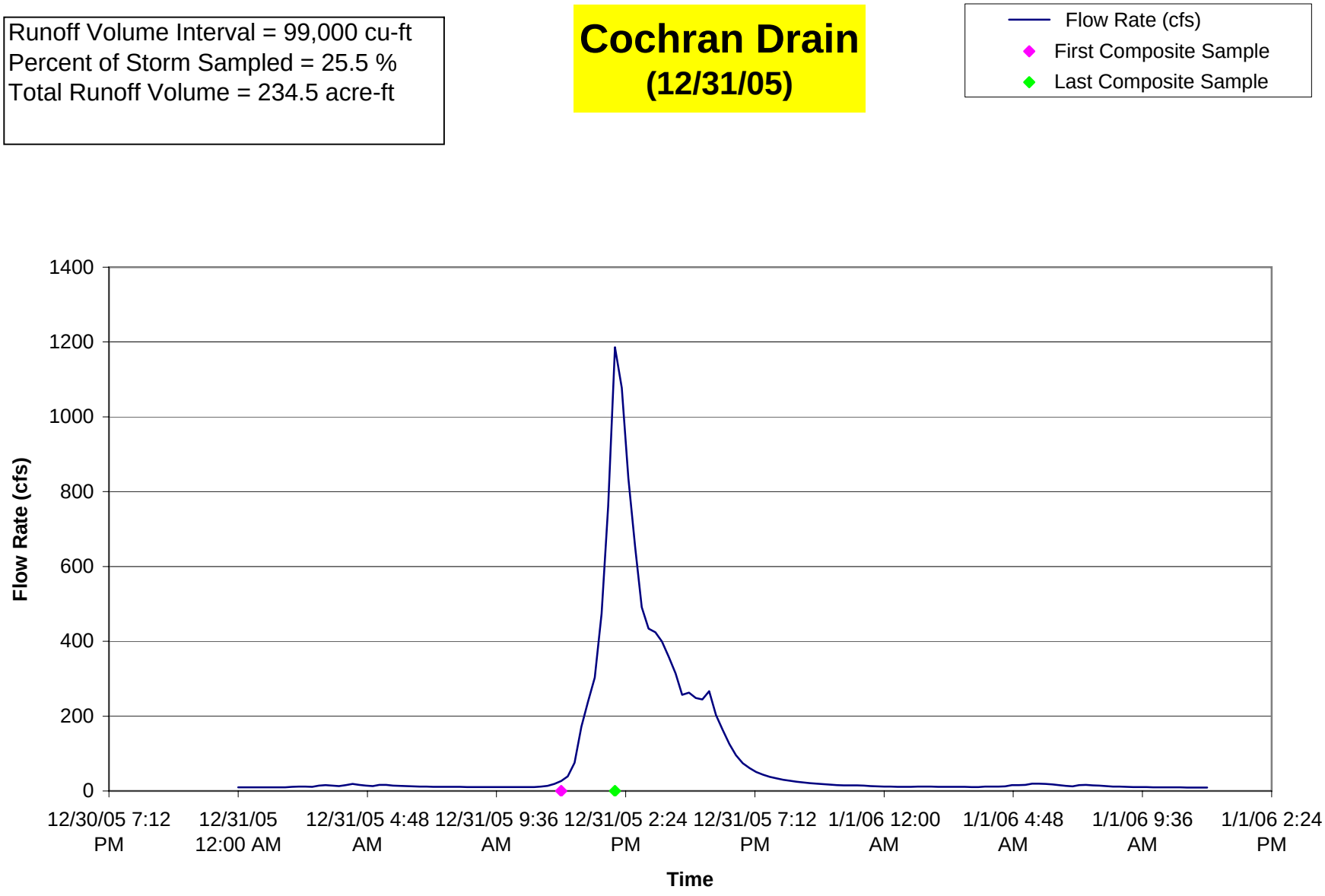
Runoff Volume Interval = 99,000 cu-ft
Percent of Storm Sampled = 59.0 %
Total Runoff Volume = 96.2 acre-ft

Cochran Drain
(11/09/05)



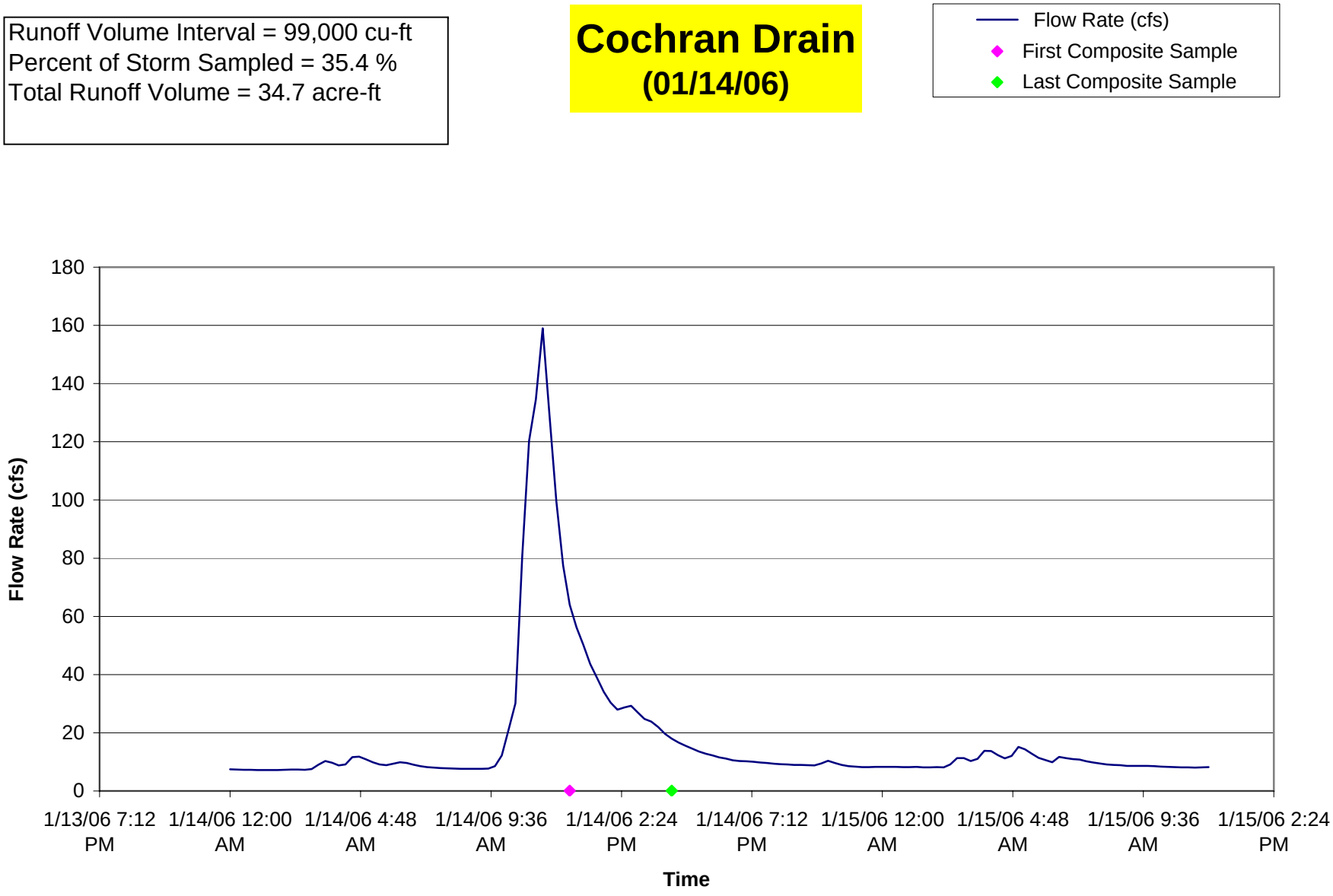
Runoff Volume Interval = 99,000 cu-ft
Percent of Storm Sampled = 25.5 %
Total Runoff Volume = 234.5 acre-ft

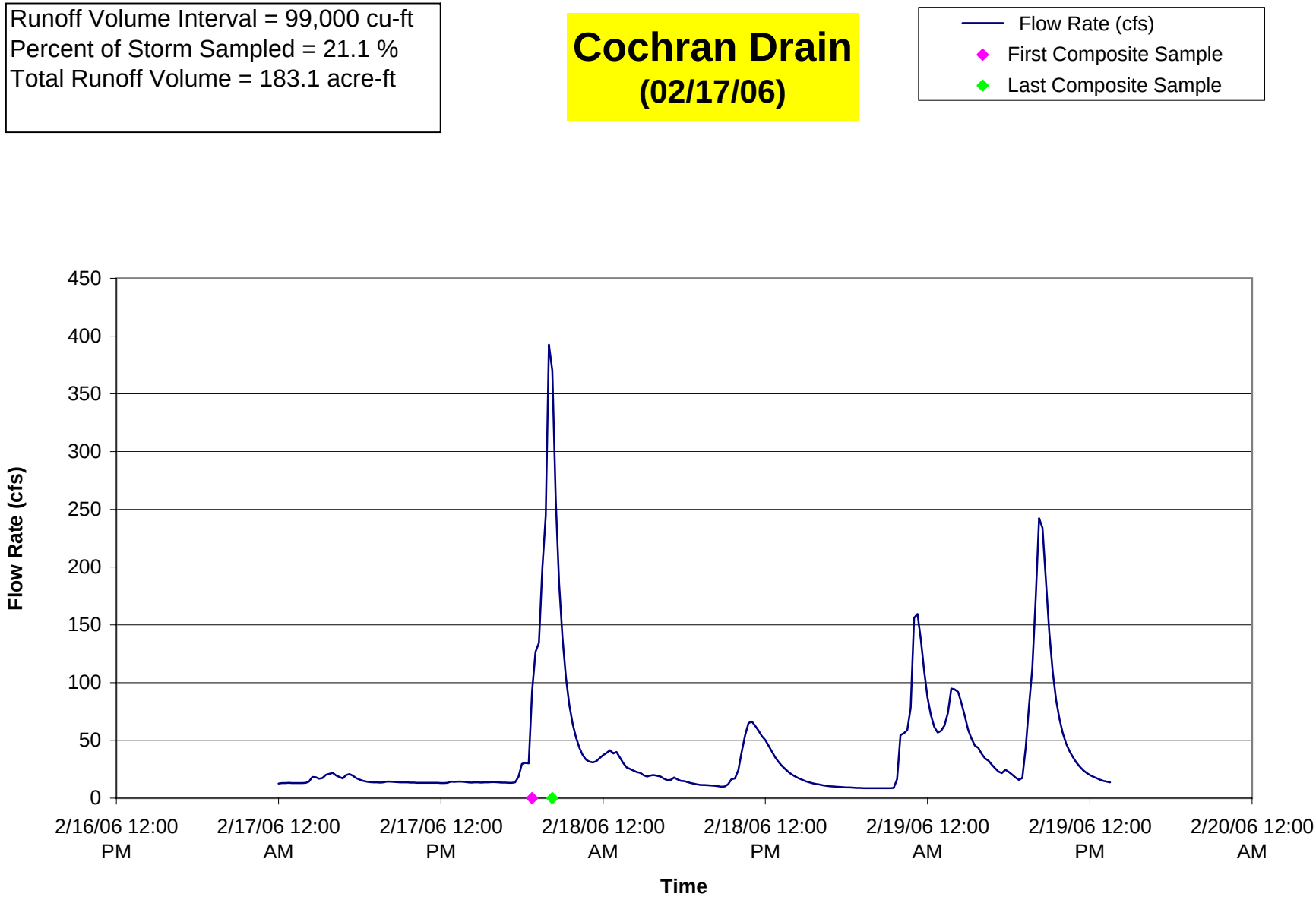
Cochran Drain
(12/31/05)



Runoff Volume Interval = 99,000 cu-ft
Percent of Storm Sampled = 35.4 %
Total Runoff Volume = 34.7 acre-ft

Cochran Drain
(01/14/06)



Runoff Volume Interval = 99,000 cu-ft
Percent of Storm Sampled = 21.1 %
Total Runoff Volume = 183.1 acre-ft

Cochran Drain
(02/17/06)