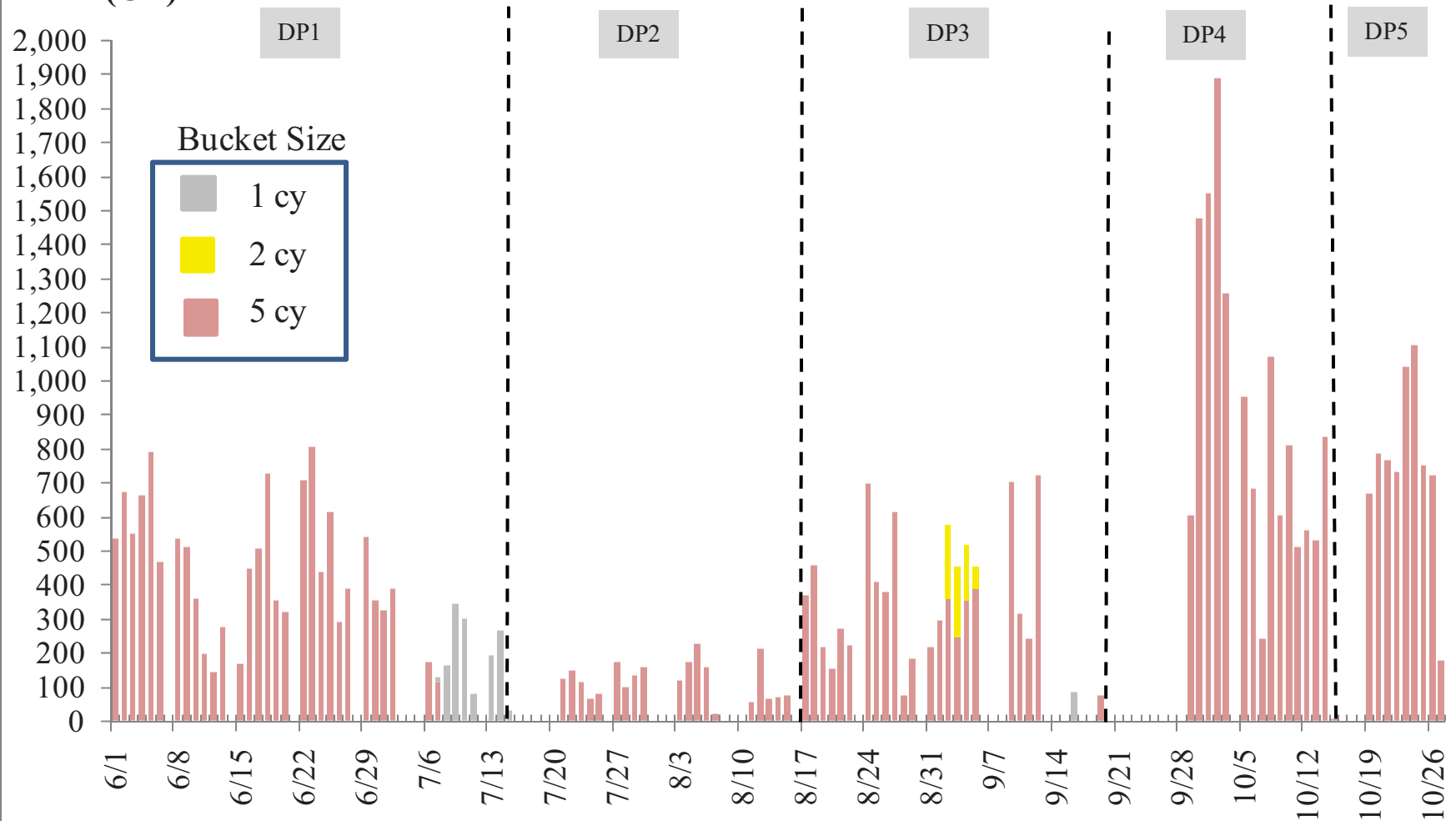


CHAPTER III

SECTION 3 FIGURES

CU-1

Dredged Volume (CY)



Note : DP = Dredge Pass



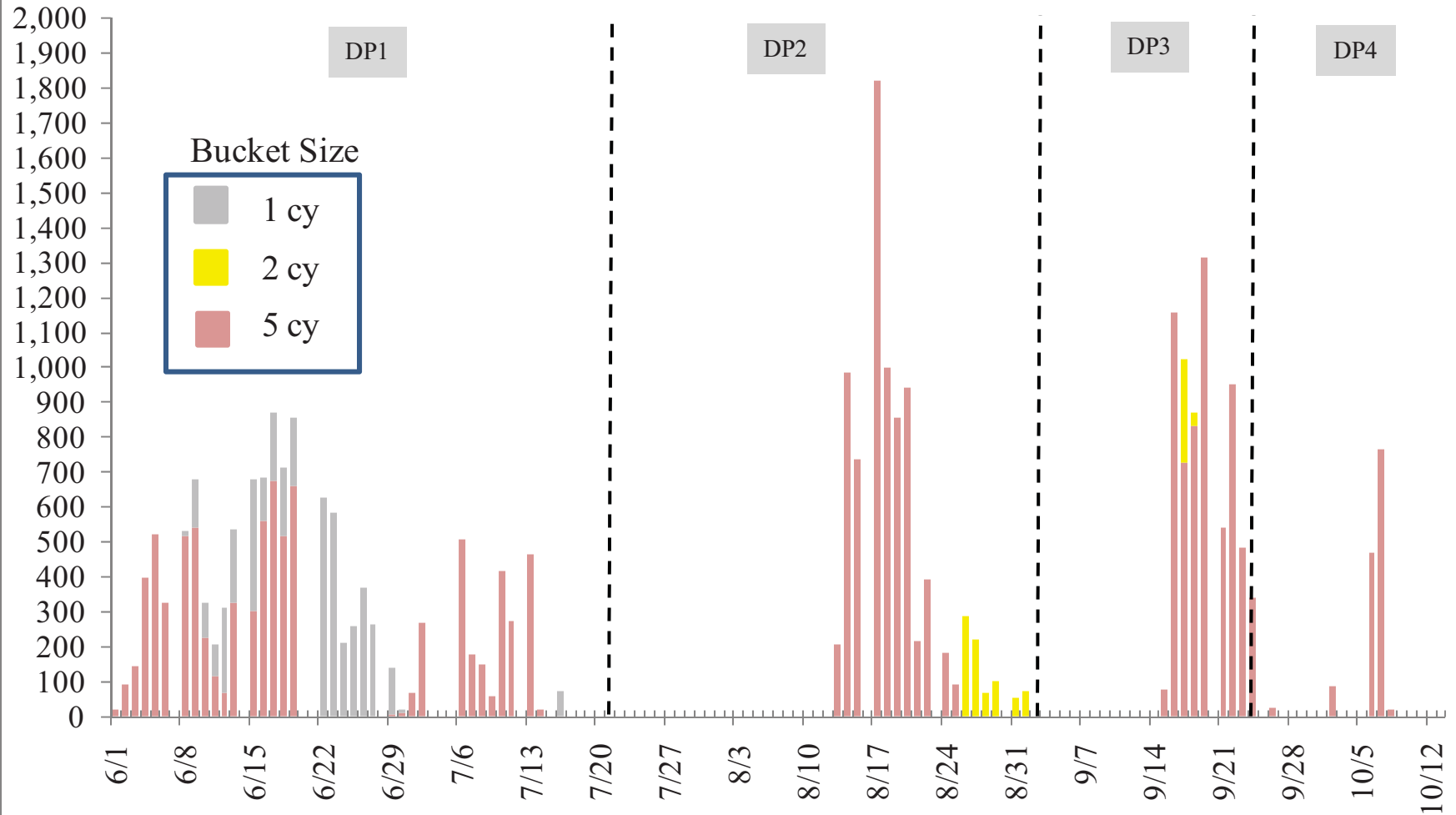
Daily Dredged Volume (CY)

Figure III-3-1a

March 2010

CU-2

Dredged Volume (CY)



Note : DP = Dredge Pass



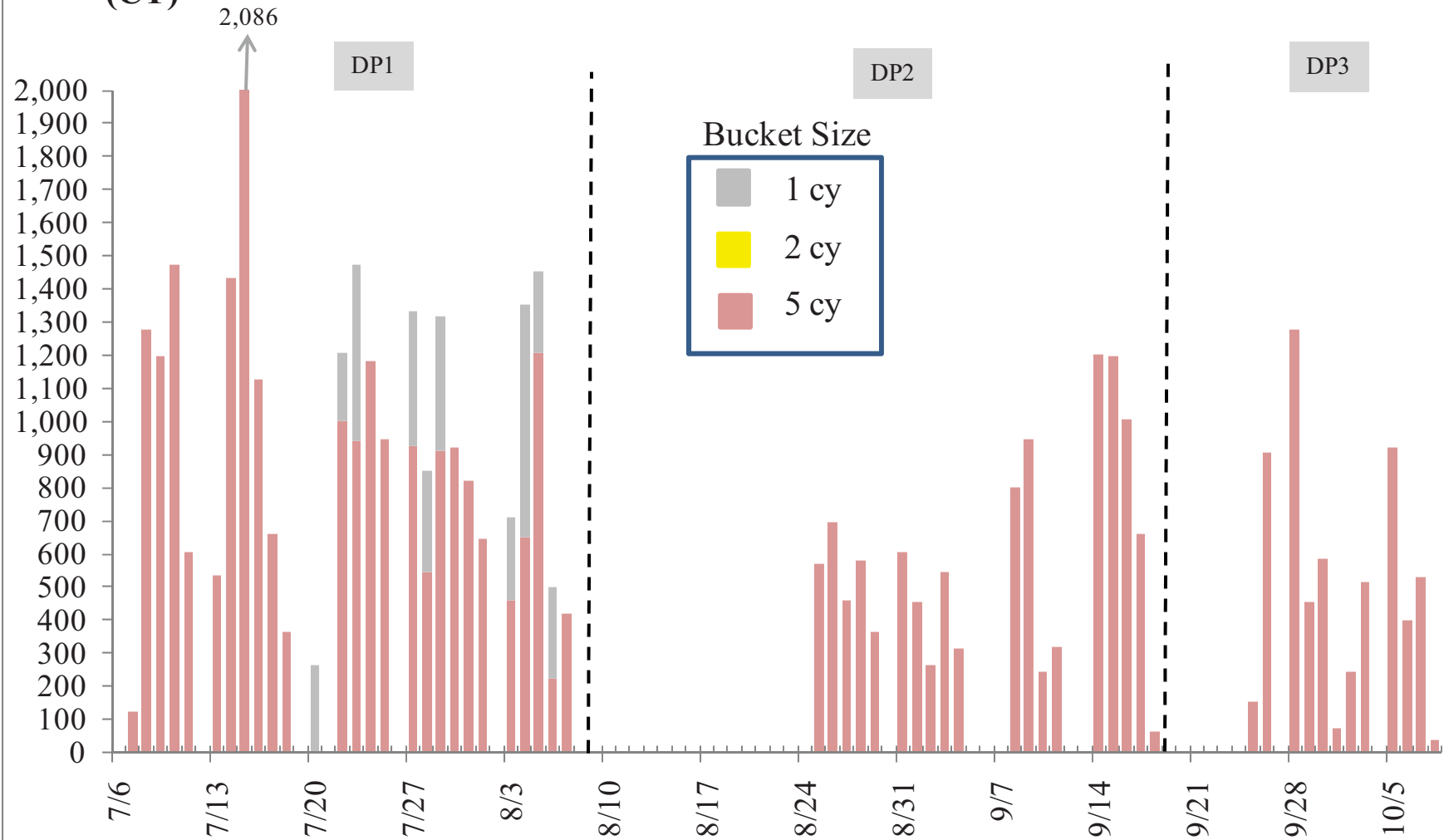
Daily Dredged Volume (CY)

Figure III-3-1b

March 2010

CU-3

Dredged Volume (CY)



Note : DP = Dredge Pass



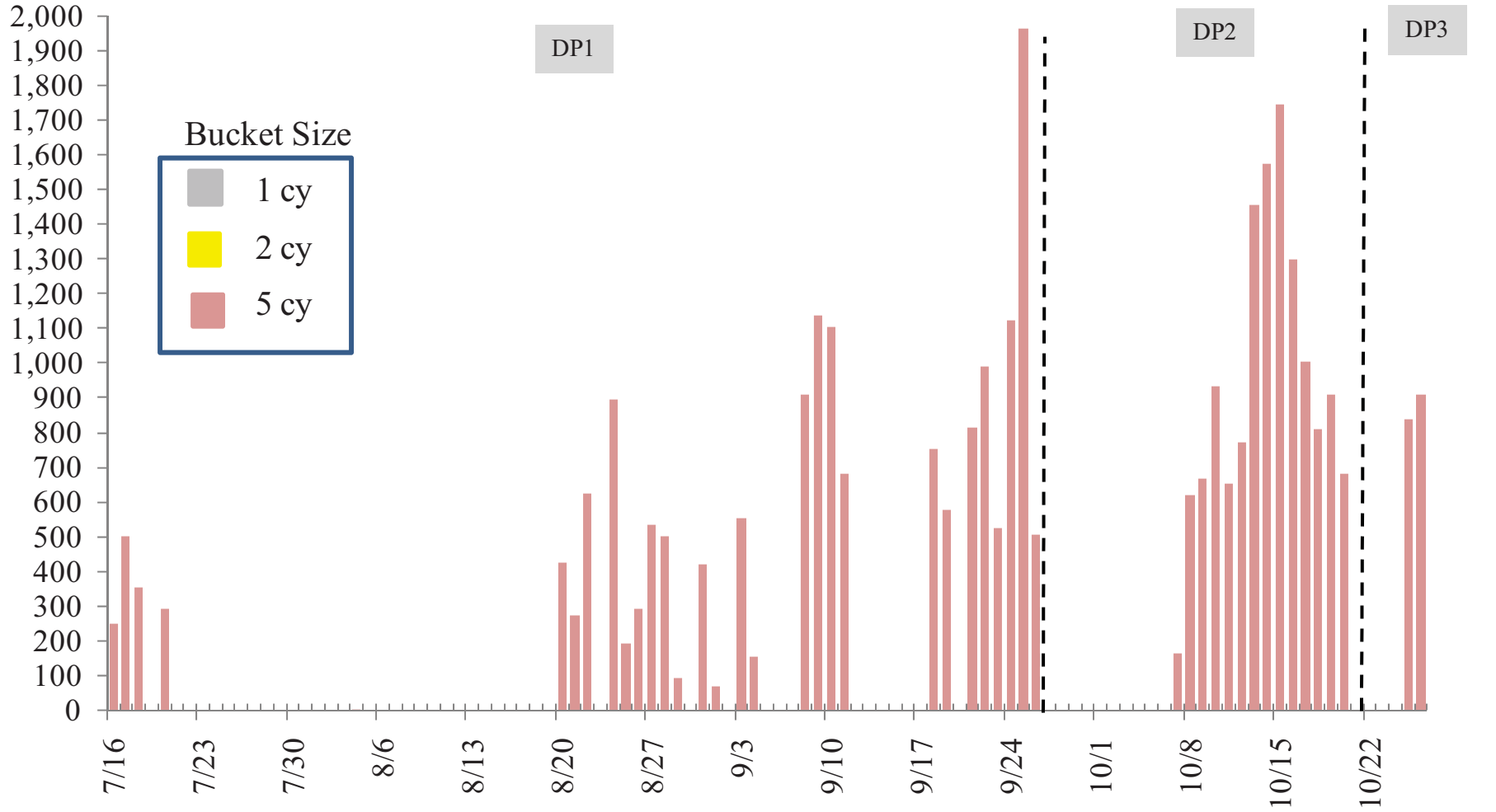
Daily Dredged Volume (CY)

Figure III-3-1c

March 2010

CU-4

Dredged Volume (CY)



Note : DP = Dredge Pass



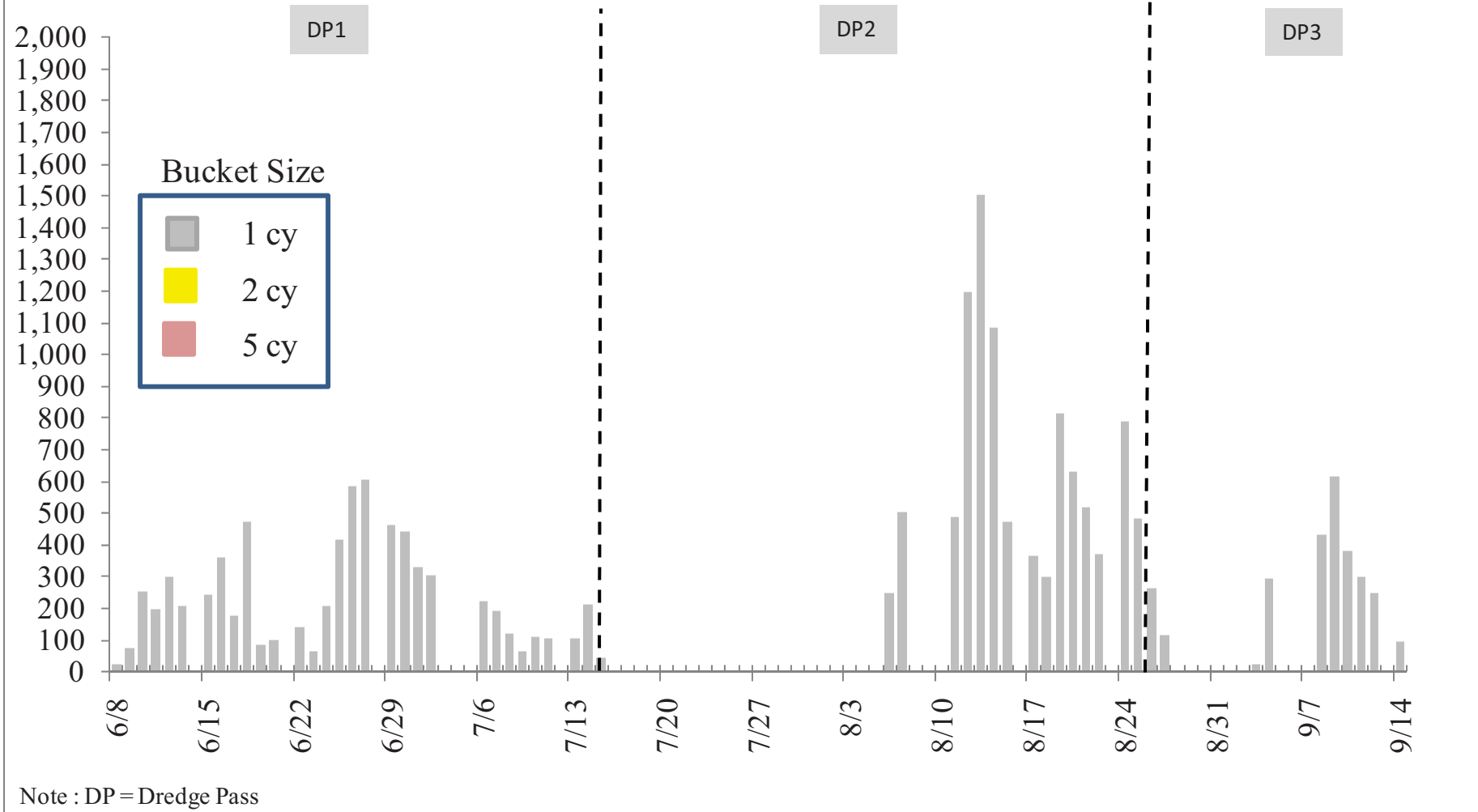
Daily Dredged Volume (CY)

Figure III-3-1d

March 2010

CU-5

Dredged Volume (CY)



Note : DP = Dredge Pass



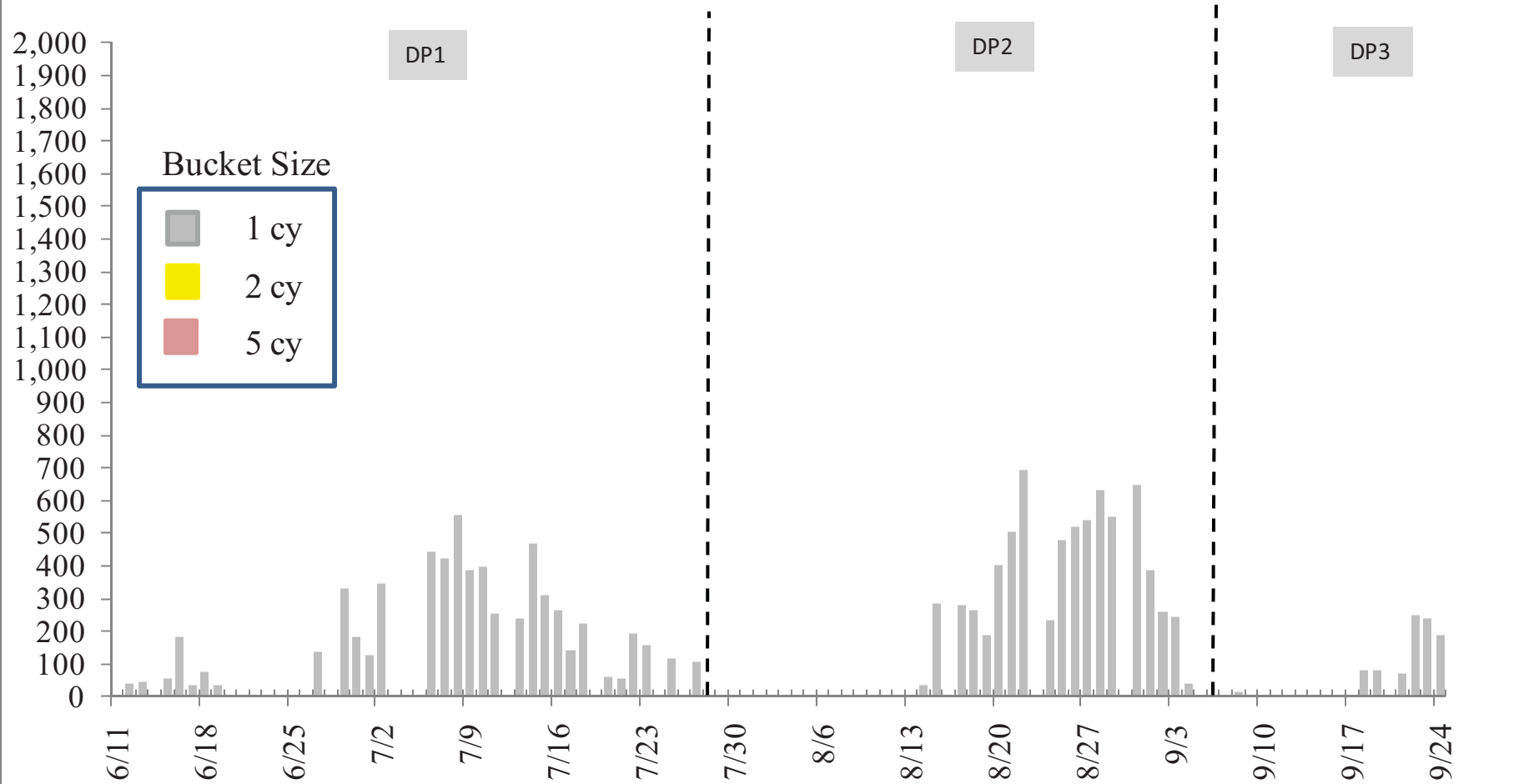
Daily Dredged Volume (CY)

Figure III-3-1e

March 2010

CU-6

Dredged Volume (CY)



Note : DP = Dredge Pass



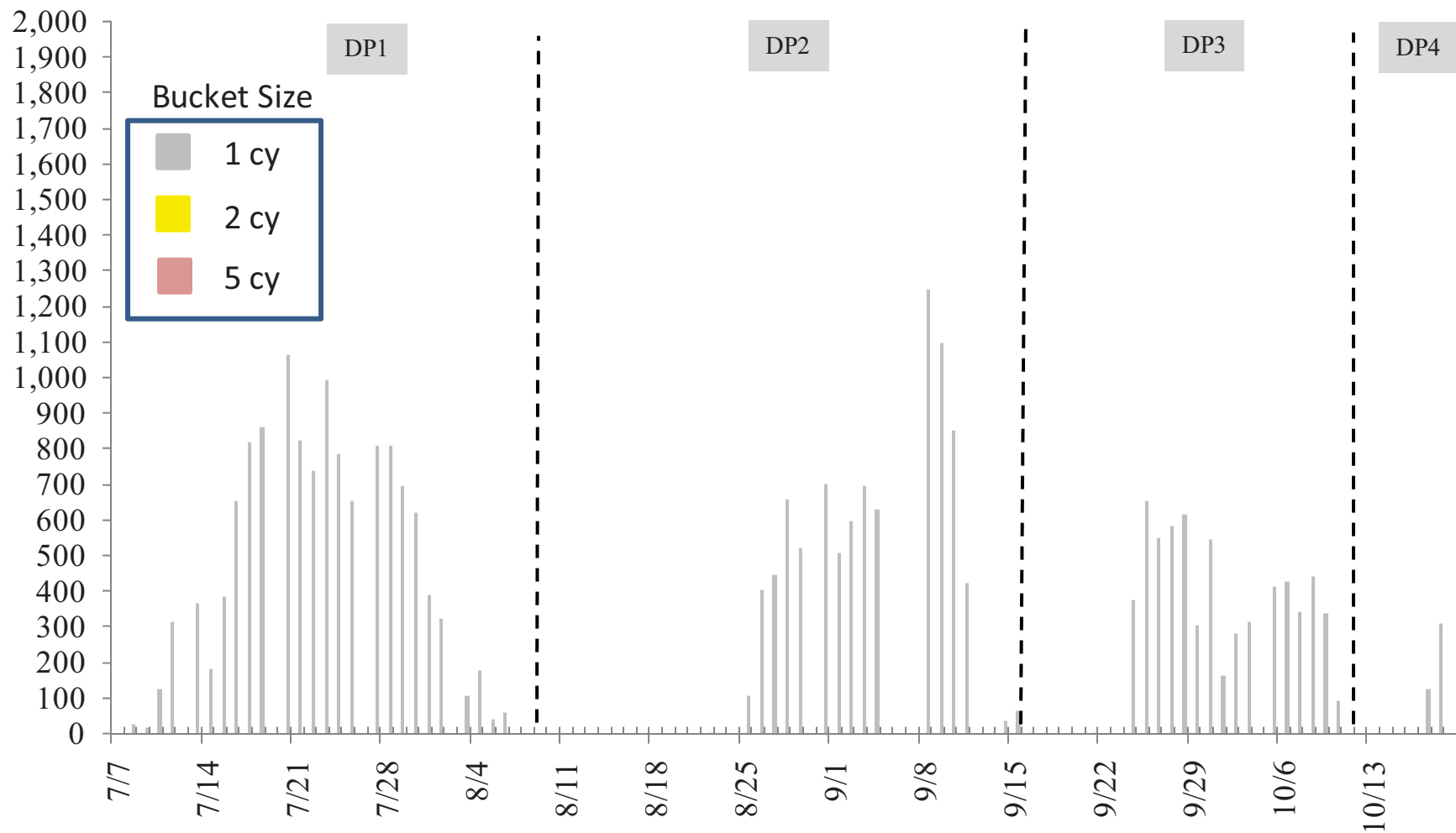
Daily Dredged Volume (CY)

Figure III-3-1f

March 2010

CU-7

Dredged Volume (CY)



Note : DP = Dredge Pass



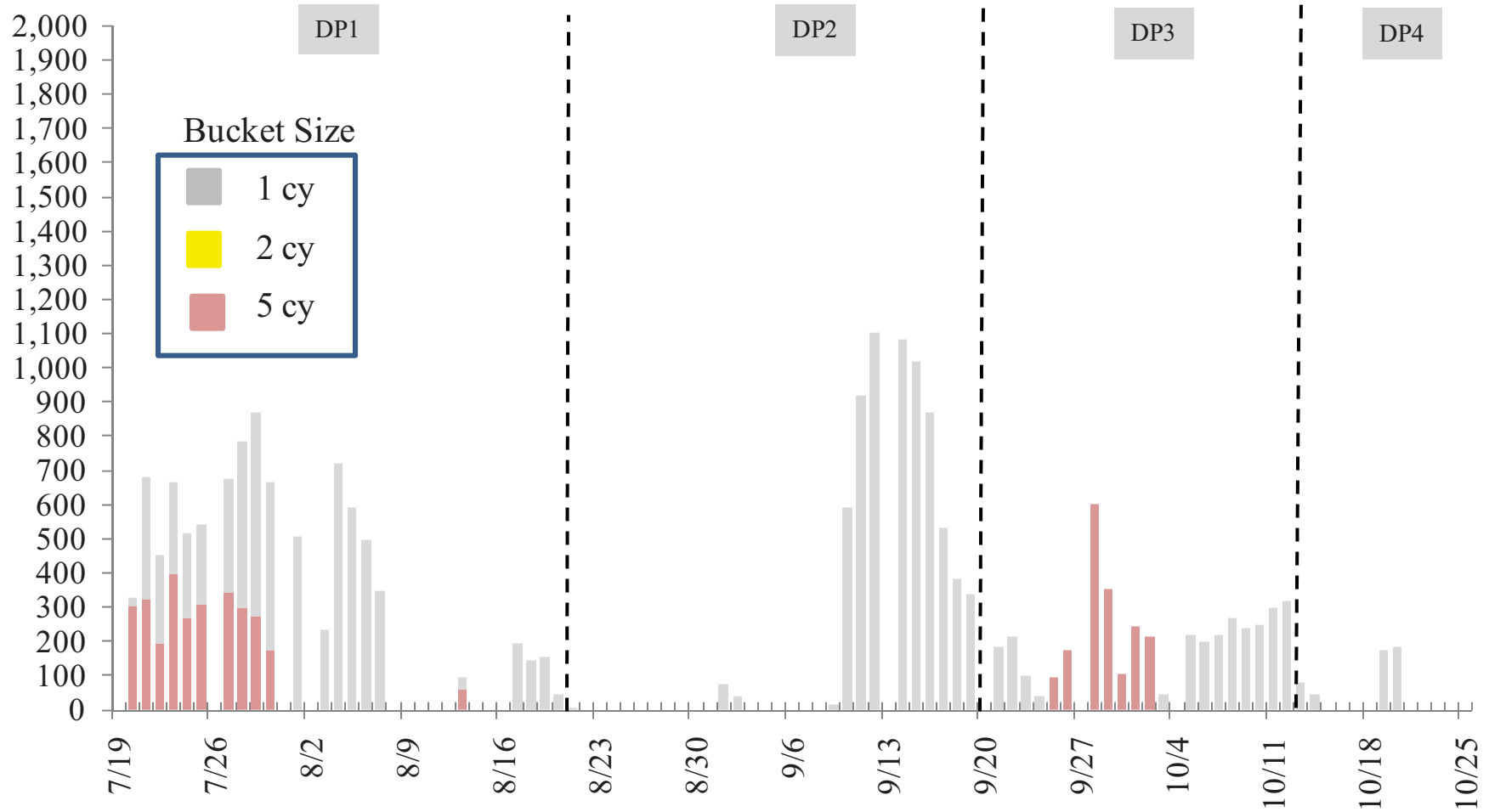
Daily Dredged Volume (CY)

Figure III-3-1g

March 2010

CU-8

Dredged Volume (CY)



Note : DP = Dredge Pass



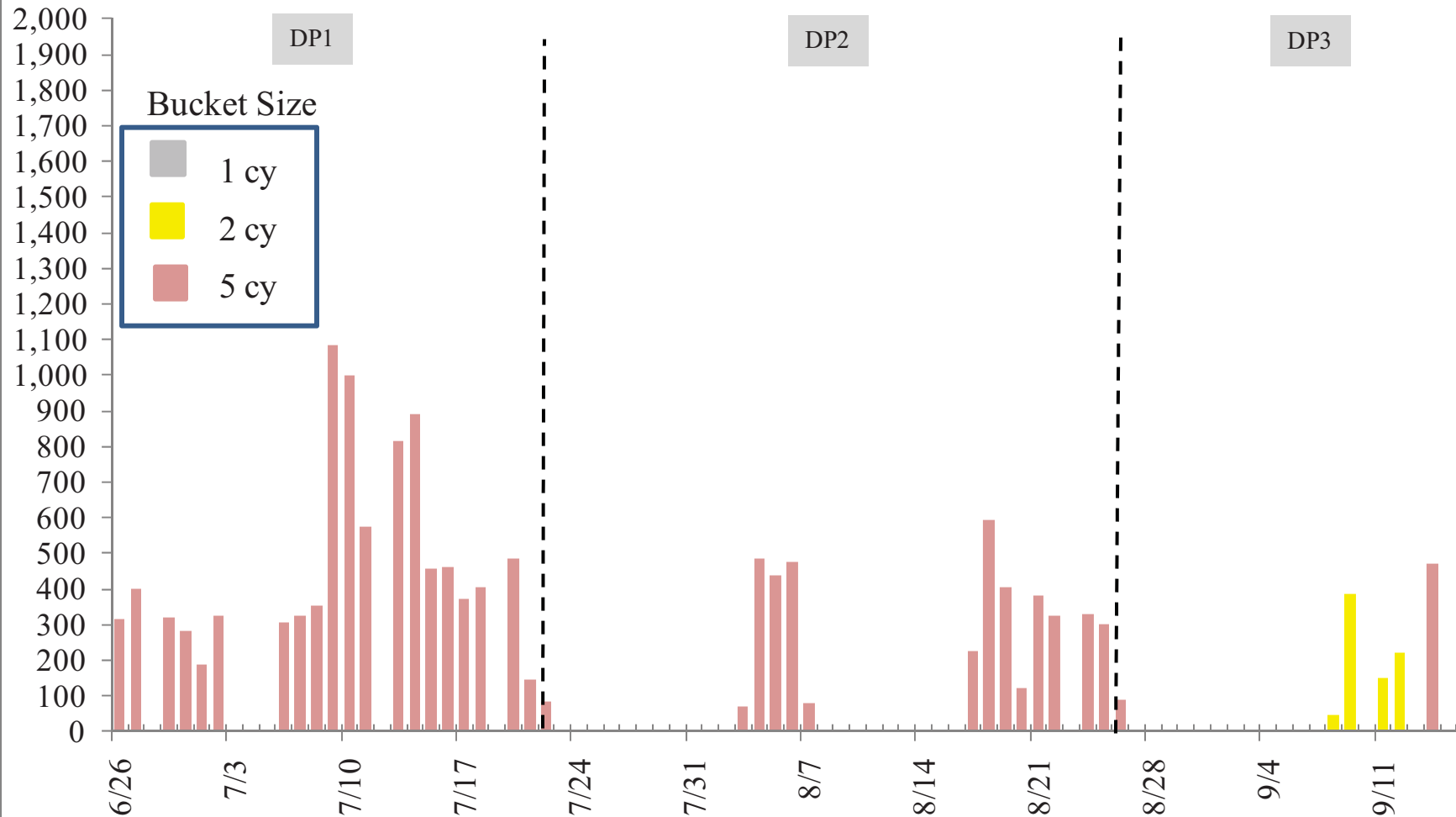
Daily Dredged Volume (CY)

Figure III-3-1h

March 2010

CU-17

Dredged Volume (CY)



Note : DP = Dredge Pass



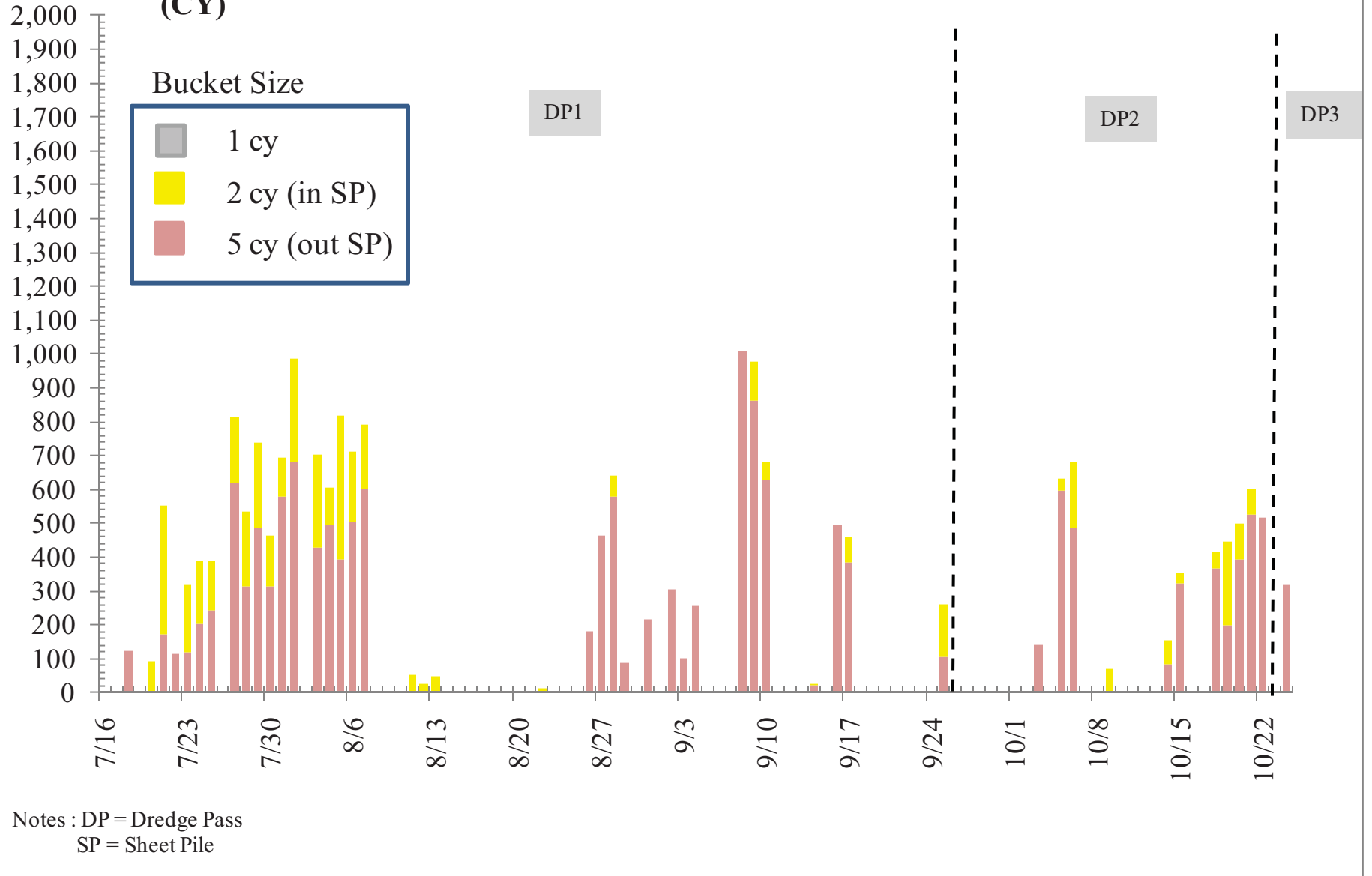
Daily Dredged Volume (CY)

Figure III-3-1i

March 2010

CU-18

Dredged Volume (CY)



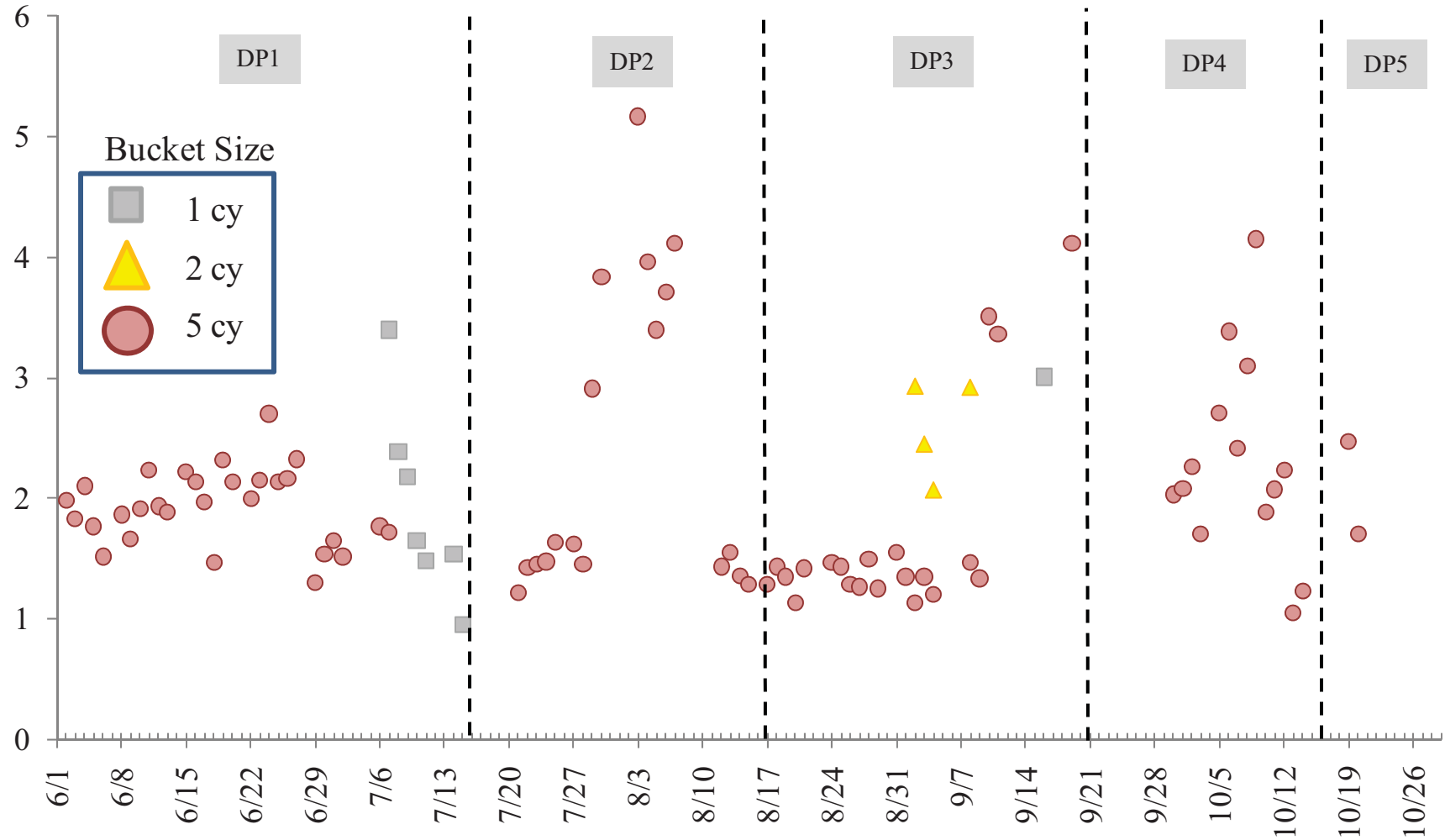
Daily Dredged Volume (CY)

Figure III-3-1j

March 2010

CU-1

Bucket Cycle Time (min)



Note : DP = Dredge Pass



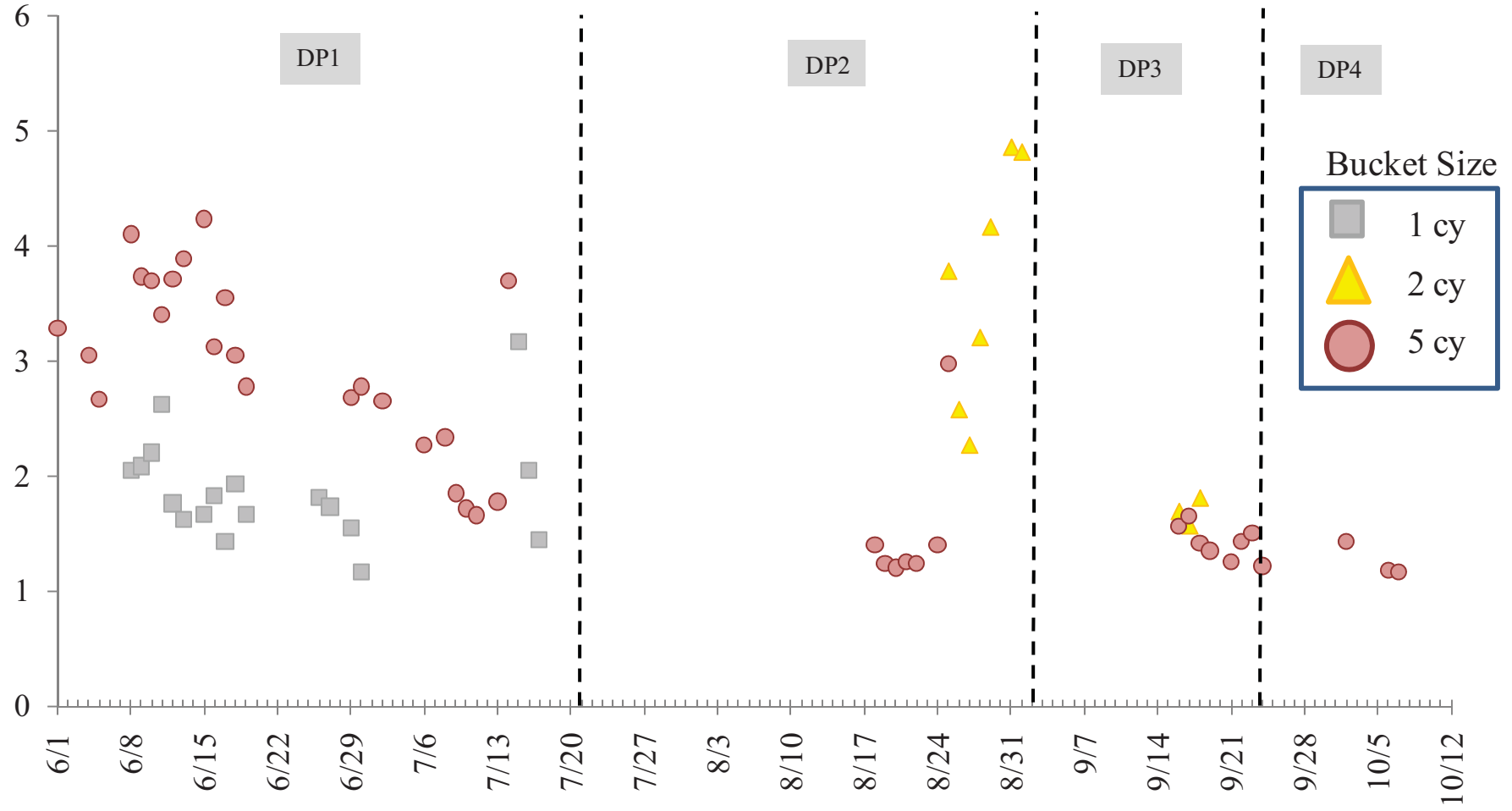
Bucket Cycle Time Median

Figure III-3-2a

March 2010

CU-2

Bucket Cycle Time (min)



Note : DP = Dredge Pass

Bucket Cycle Time Median

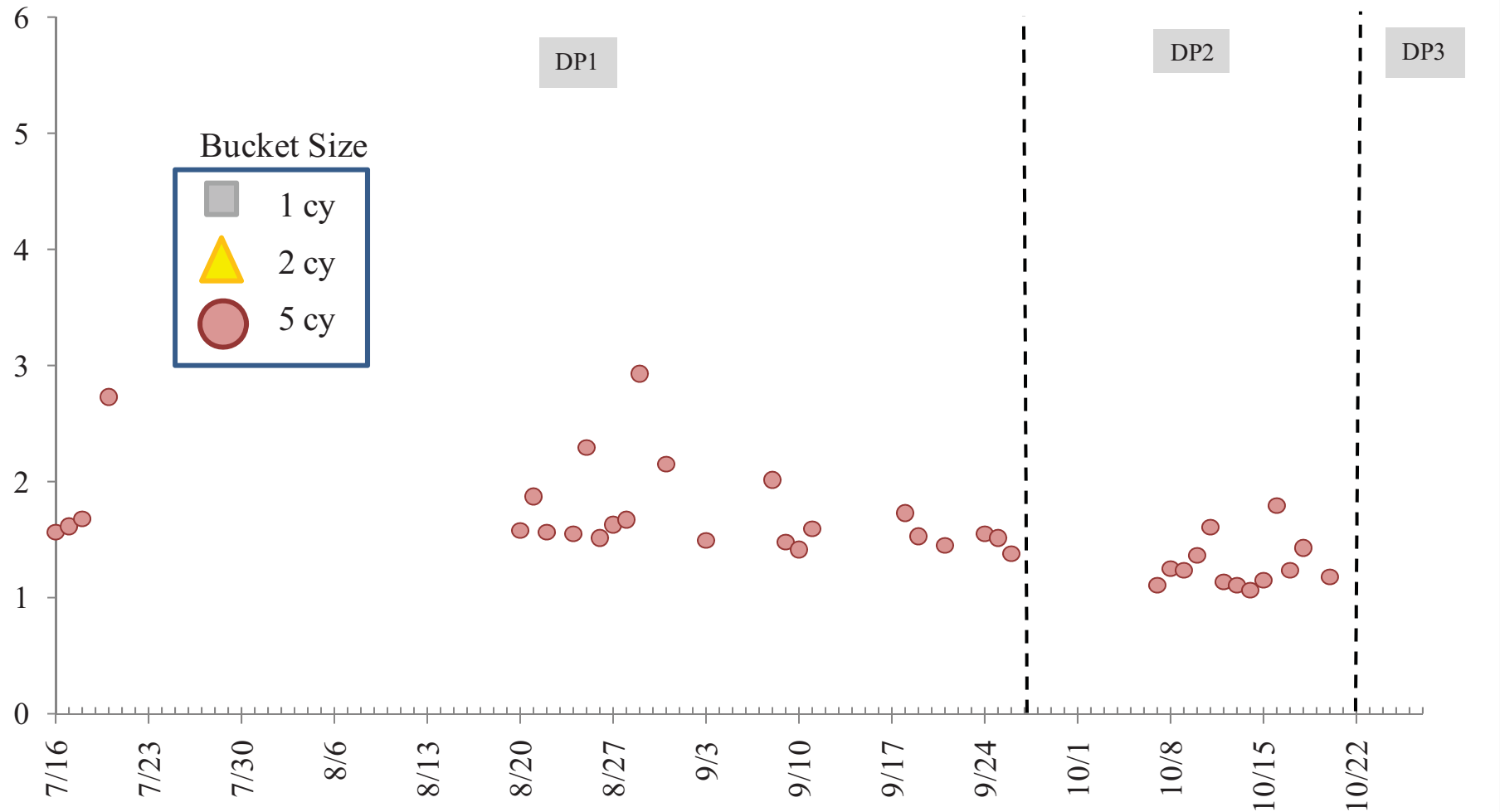
Figure III-3-2b

March 2010



CU-4

Bucket Cycle Time (min)



Note : DP = Dredge Pass

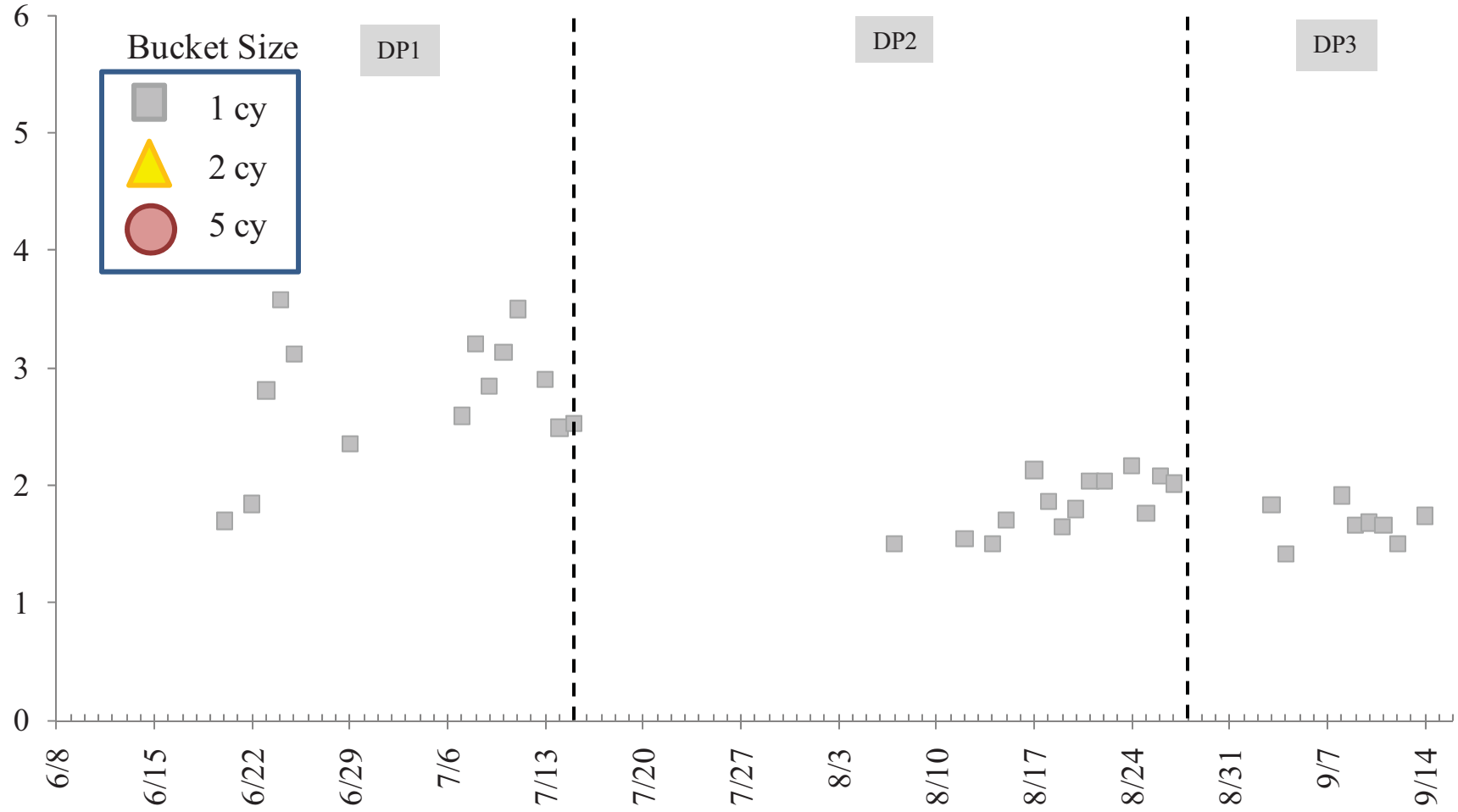


Bucket Cycle Time Median

Figure III-3-2d

CU-5

Bucket Cycle Time (min)



Note : DP = Dredge Pass



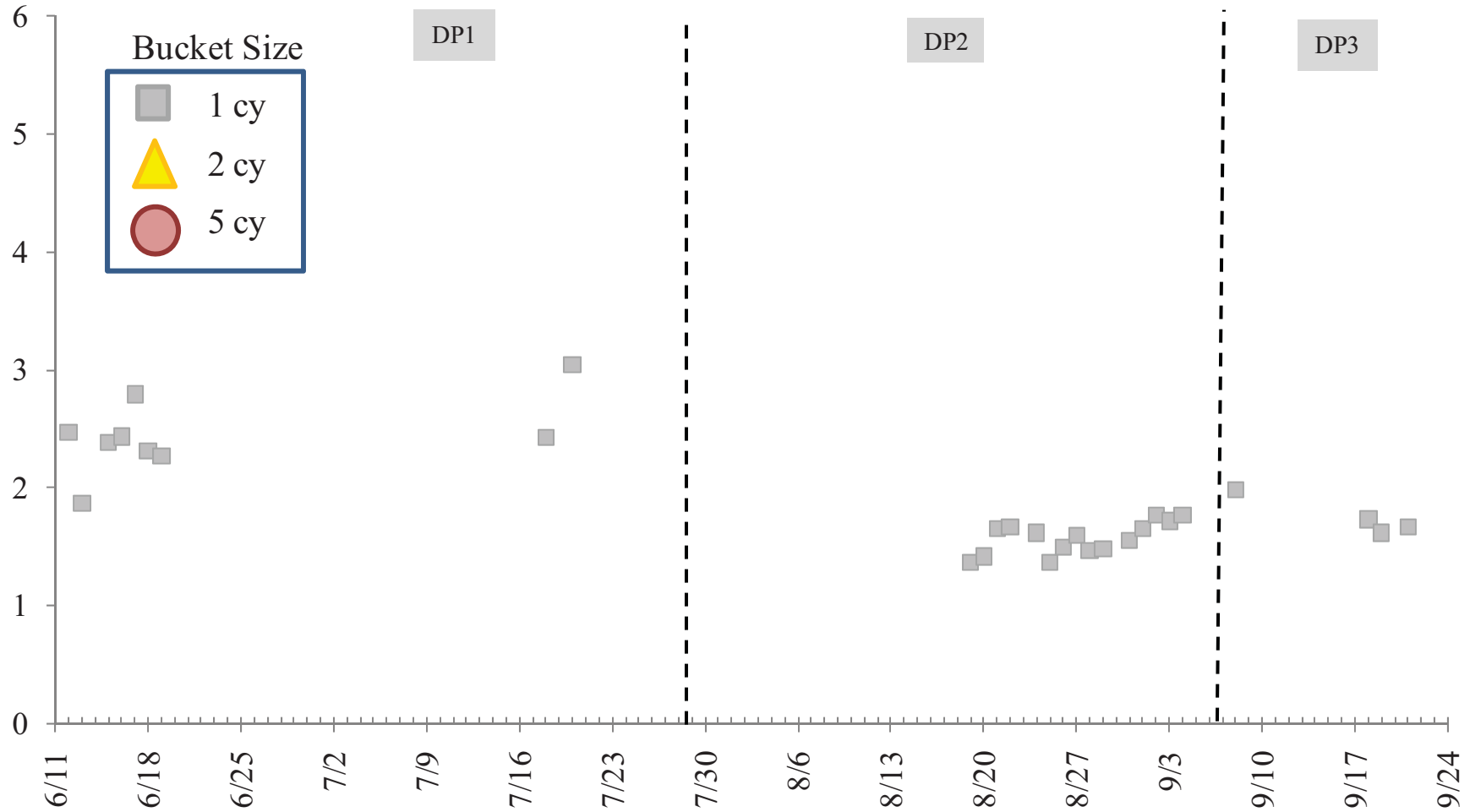
Bucket Cycle Time Median

Figure III-3-2e

March 2010

CU-6

Bucket Cycle Time (min)



Note : DP = Dredge Pass



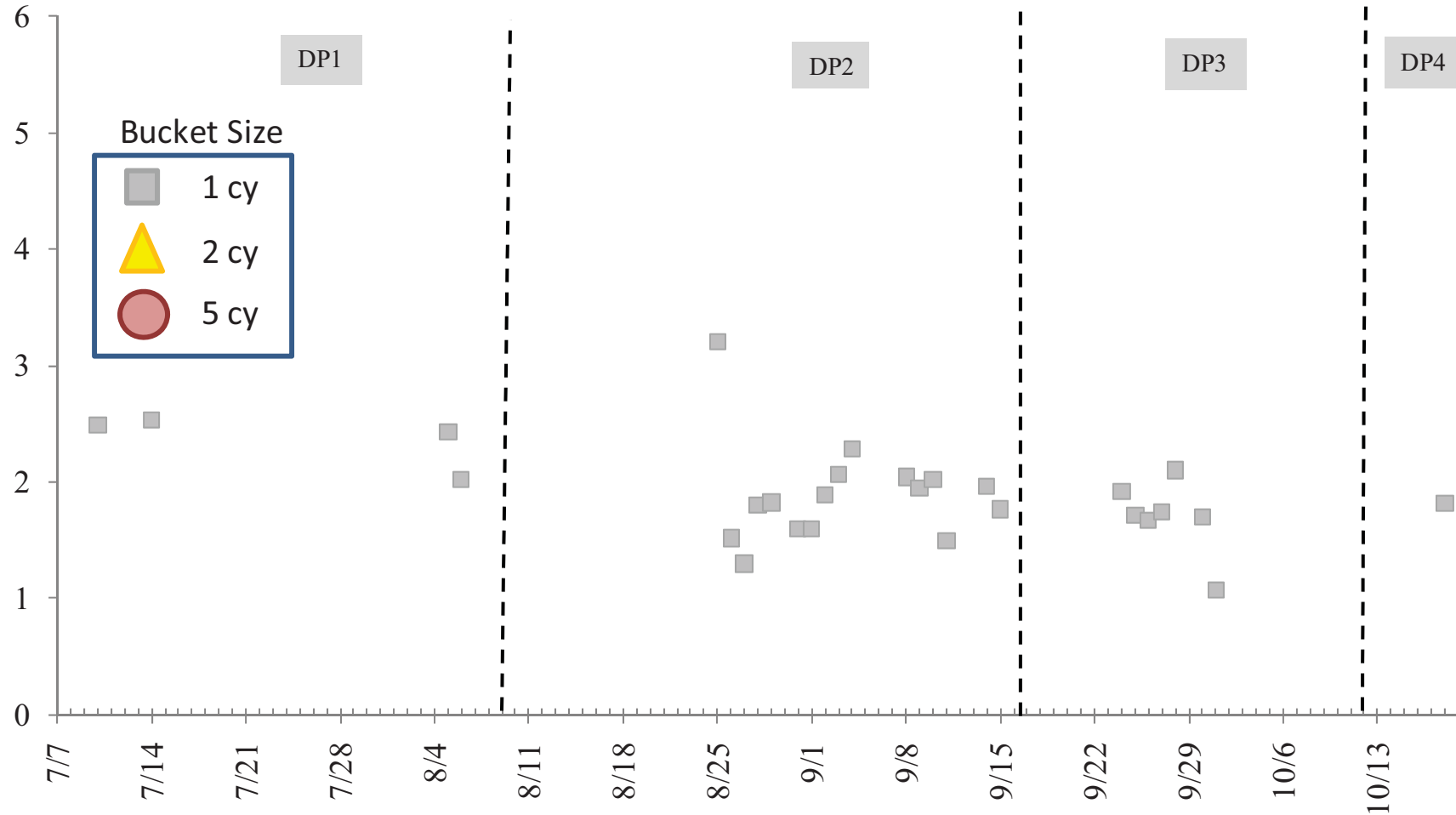
Bucket Cycle Time Median

Figure III-3-2f

March 2010

CU-7

Bucket Cycle Time (min)



Note : DP = Dredge Pass

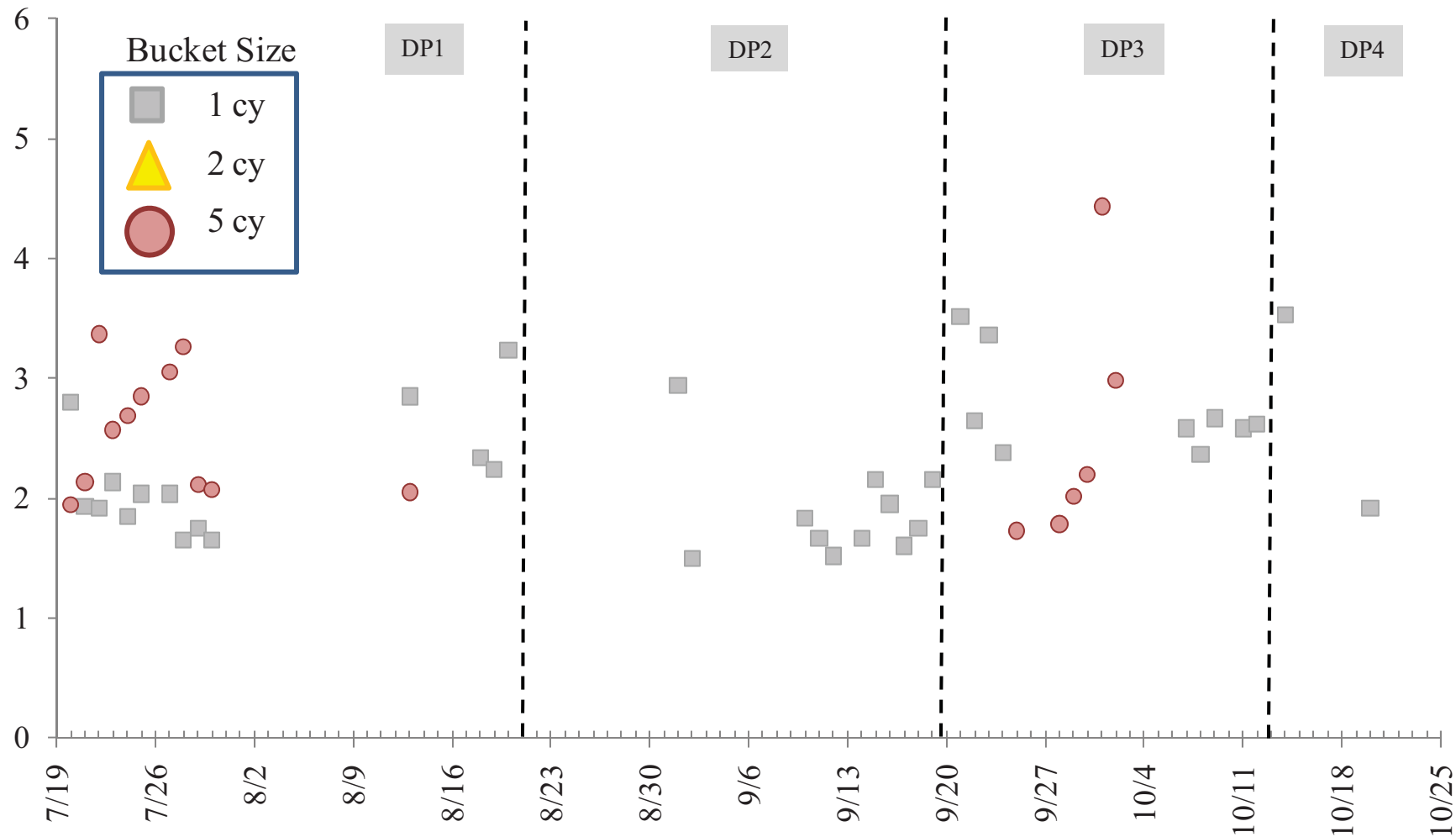


Bucket Cycle Time Median

Figure III-3-2g

CU-8

Bucket Cycle Time (min)



Note : DP = Dredge Pass



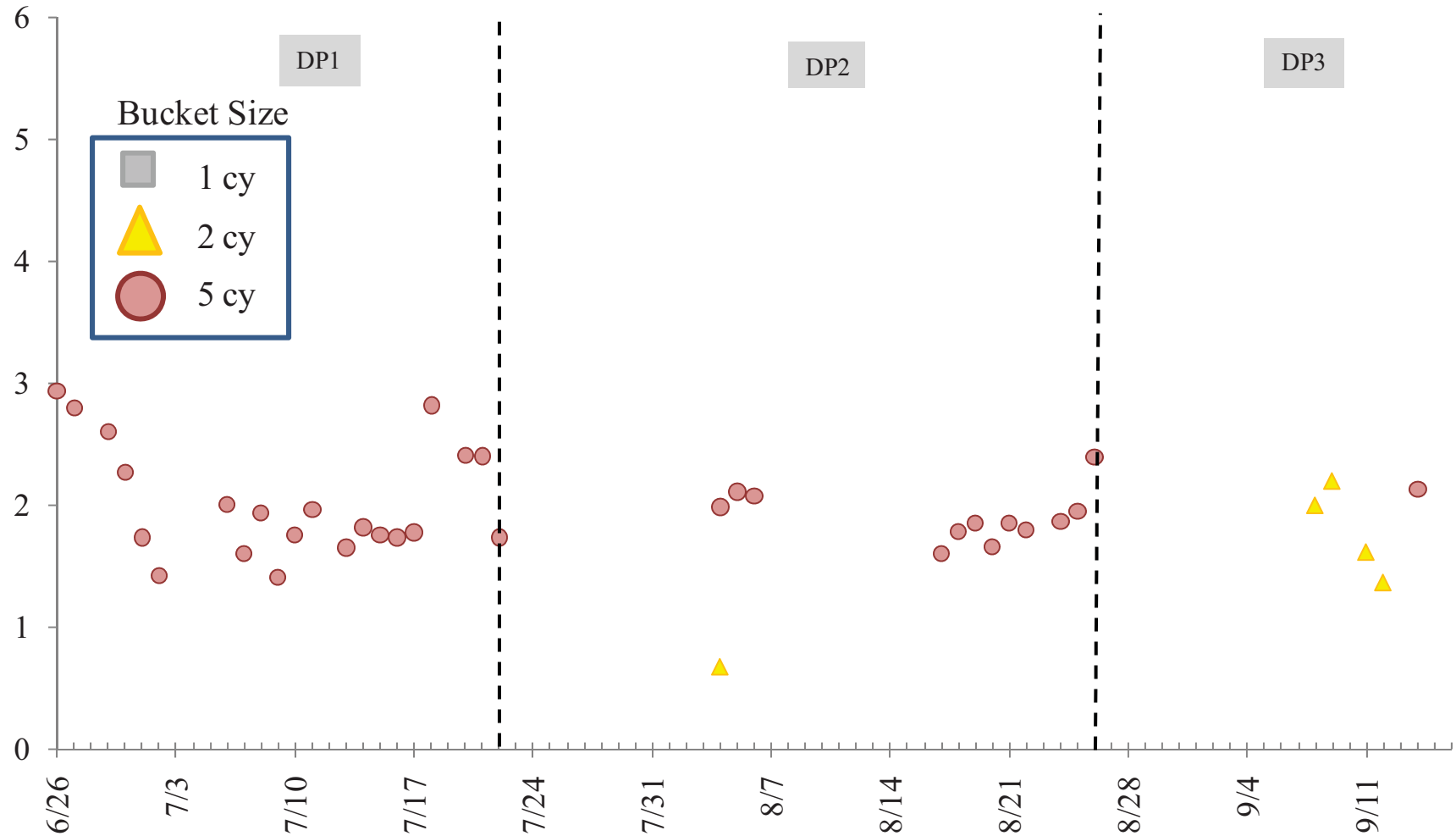
Bucket Cycle Time Median

Figure III-3-2h

March 2010

CU-17

Bucket Cycle Time (min)



Note : DP = Dredge Pass

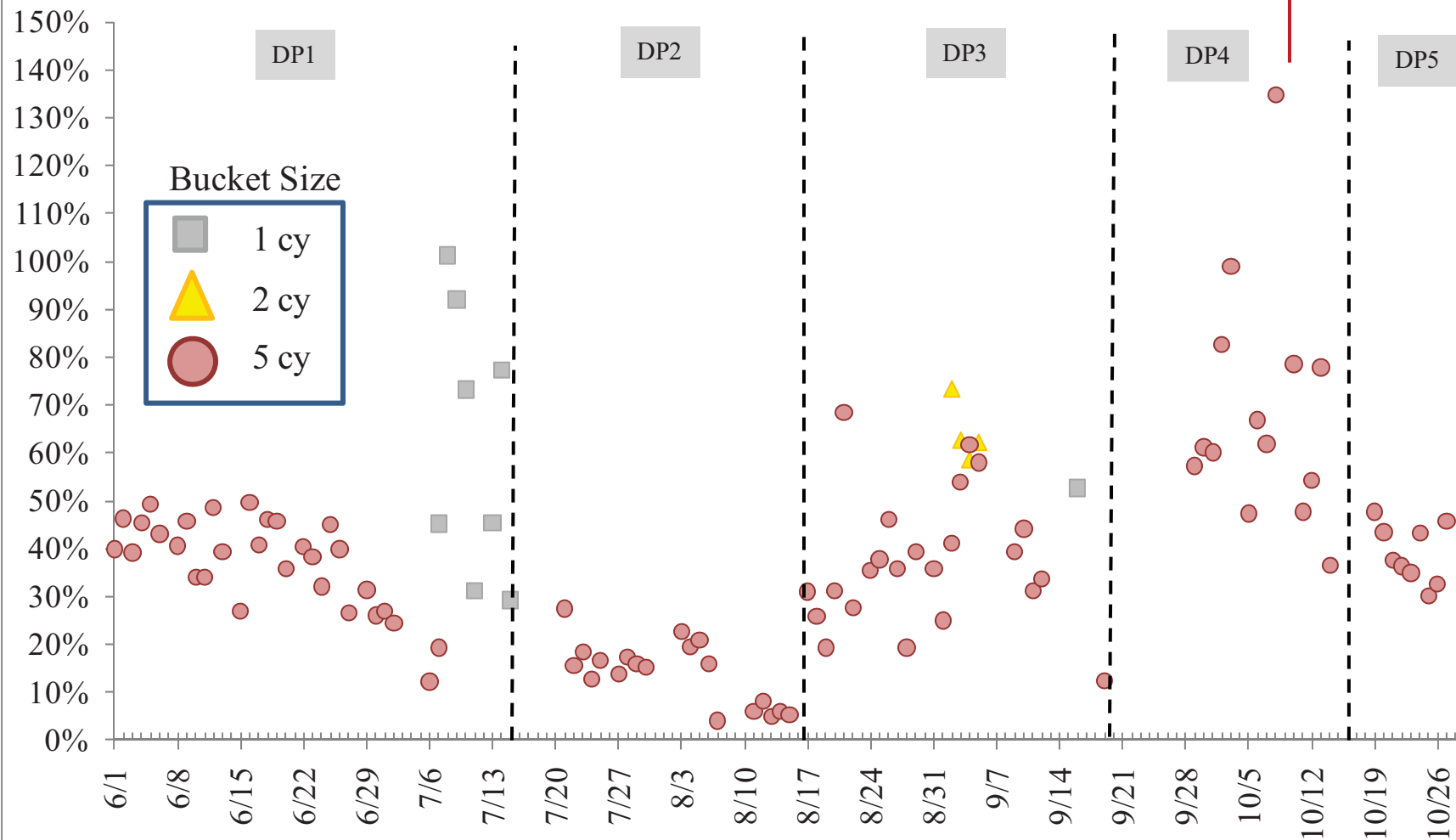


Bucket Cycle Time Median

Figure III-3-2i

CU-1

Bucket Filling Efficiency (%)



Note : DP = Dredge Pass

Average Daily Bucket Filling Efficiency

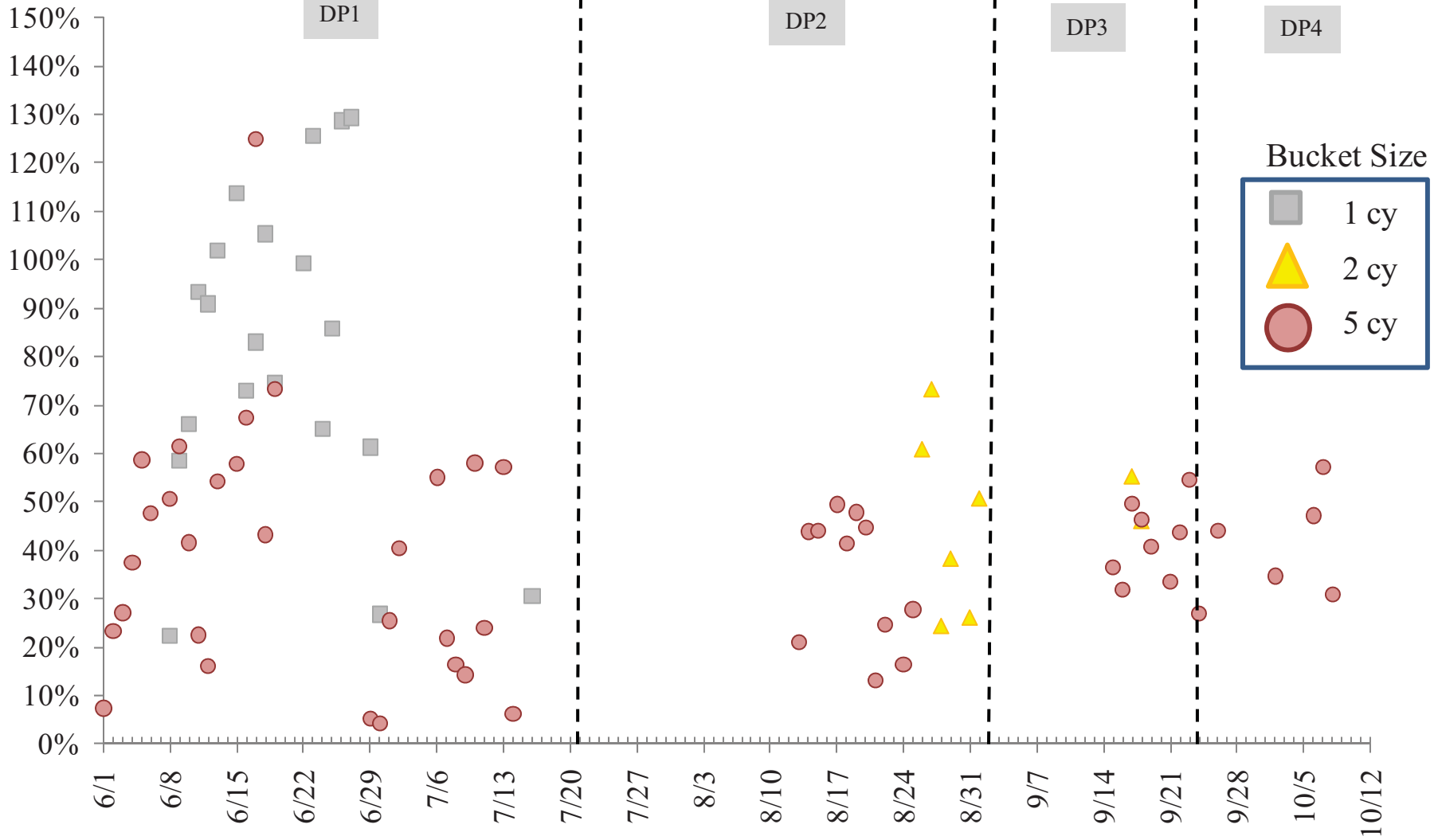
Figure III-3-3a

March 2010



CU-2

Bucket Filling Efficiency (%)



Note : DP = Dredge Pass

Average Daily Bucket Filling Efficiency

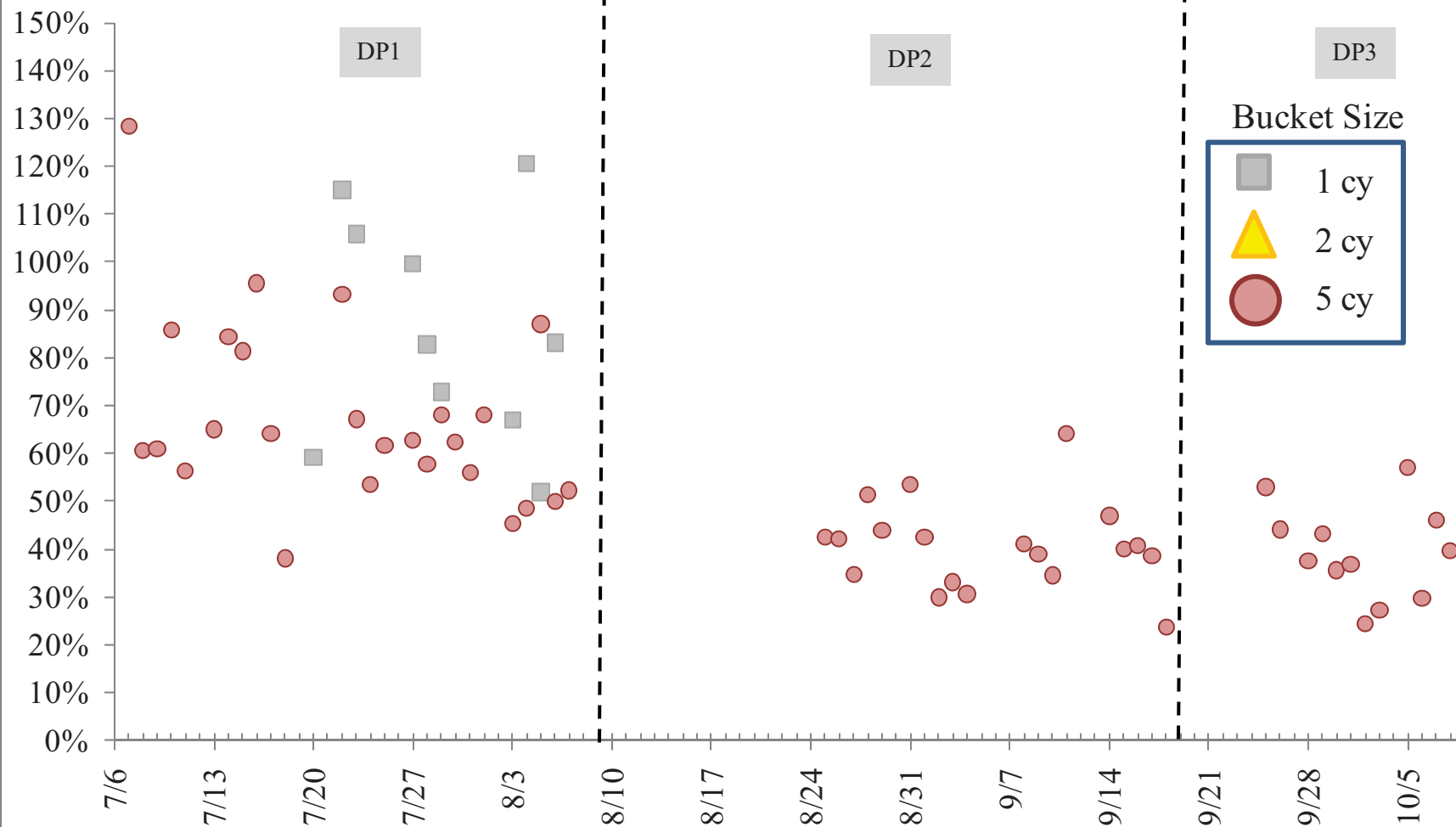
Figure III-3-3b

March 2010



CU-3

Bucket Filling Efficiency (%)



Note : DP = Dredge Pass

Average Daily Bucket Filling Efficiency

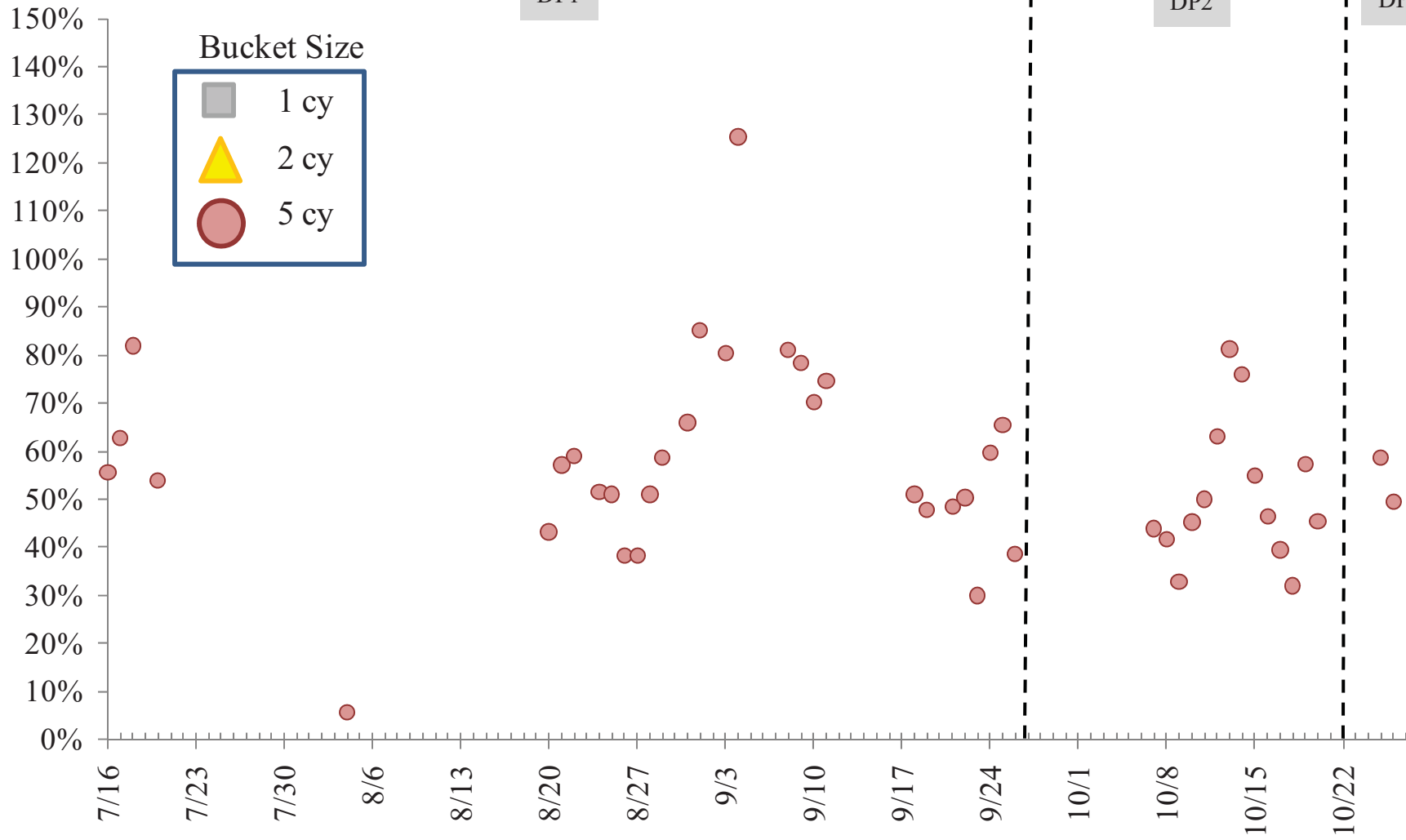
Figure III-3-3c

March 2010



CU-4

Bucket Filling Efficiency (%)



Note : DP = Dredge Pass

Average Daily Bucket Filling Efficiency

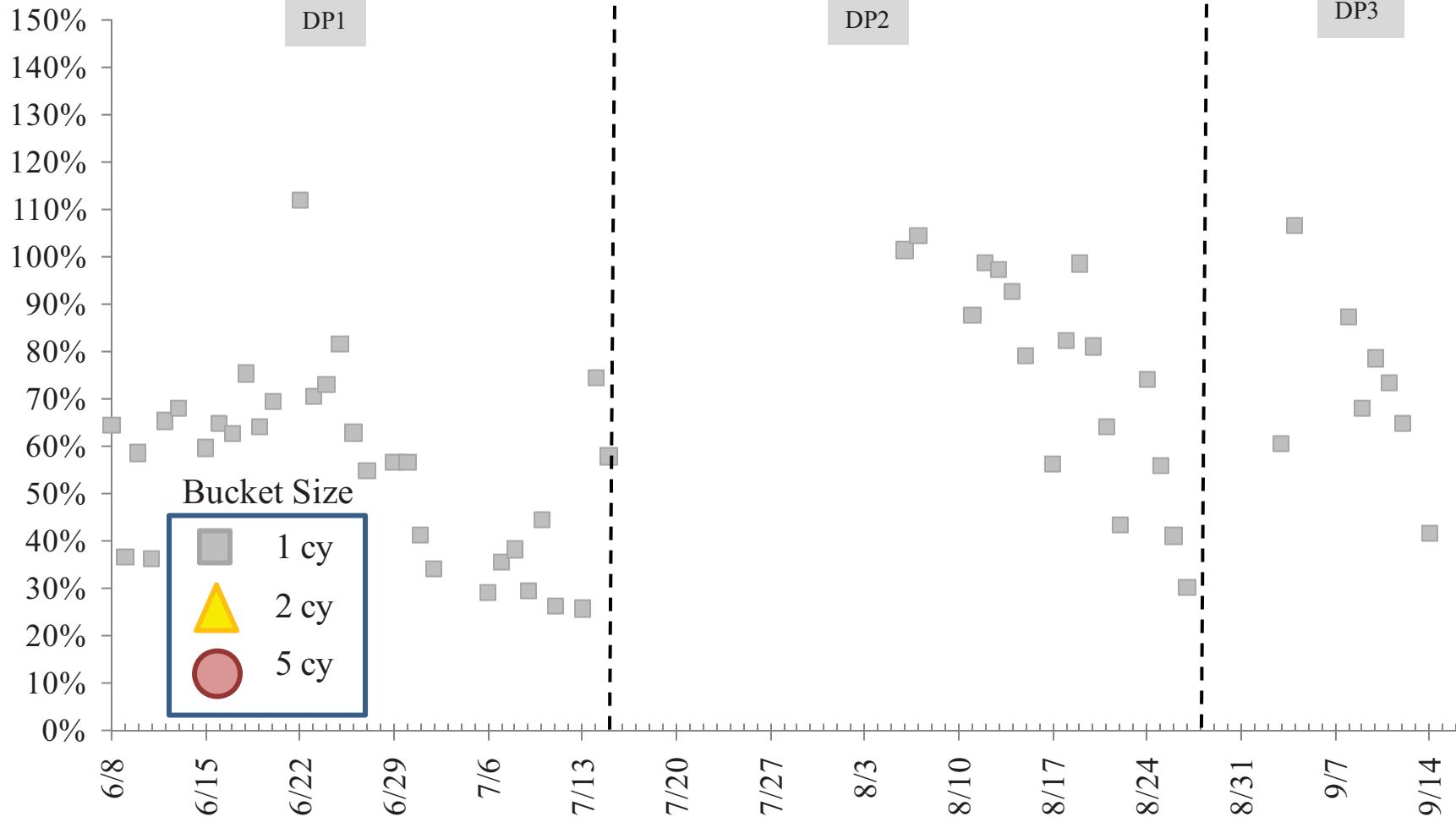
Figure III-3-3d

March 2010



CU-5

Bucket Filling Efficiency (%)



Note : DP = Dredge Pass



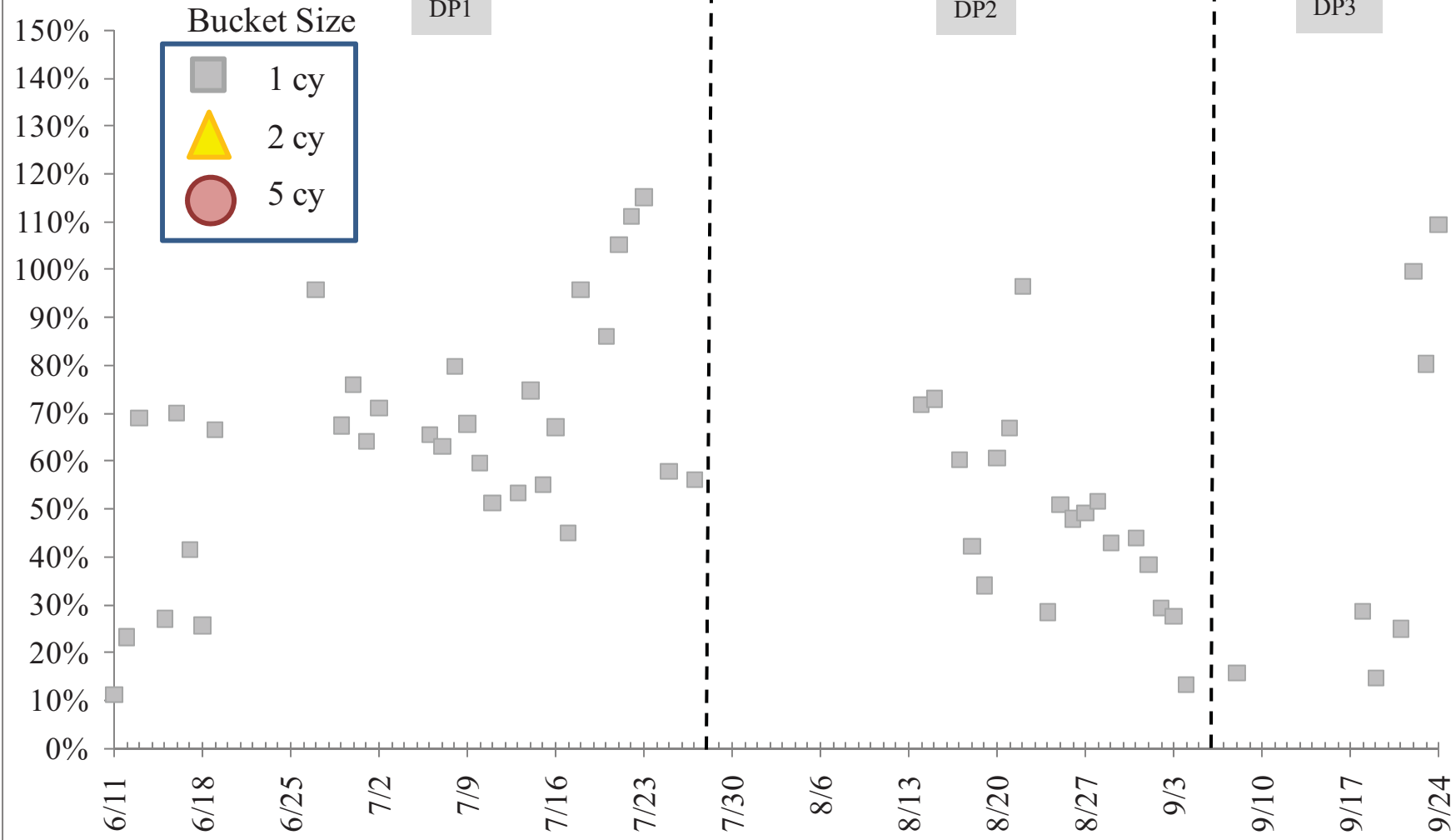
Average Daily Bucket Filling Efficiency

Figure III-3-3e

March 2010

CU-6

Bucket Filling Efficiency (%)



Note : DP = Dredge Pass

Average Daily Bucket Filling Efficiency

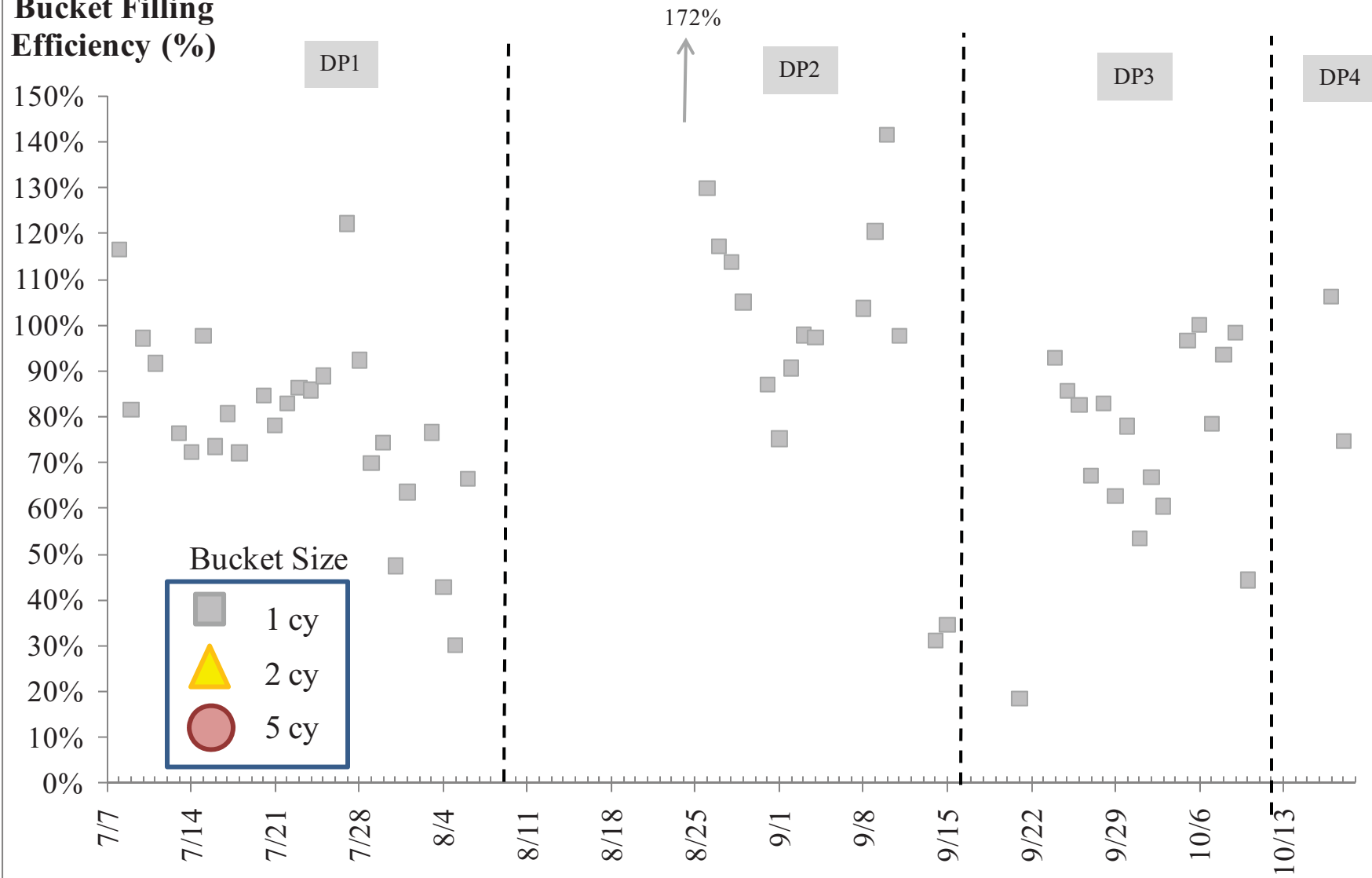
Figure III-3-3f

March 2010



CU-7

Bucket Filling Efficiency (%)



Note : DP = Dredge Pass

Average Daily Bucket Filling Efficiency

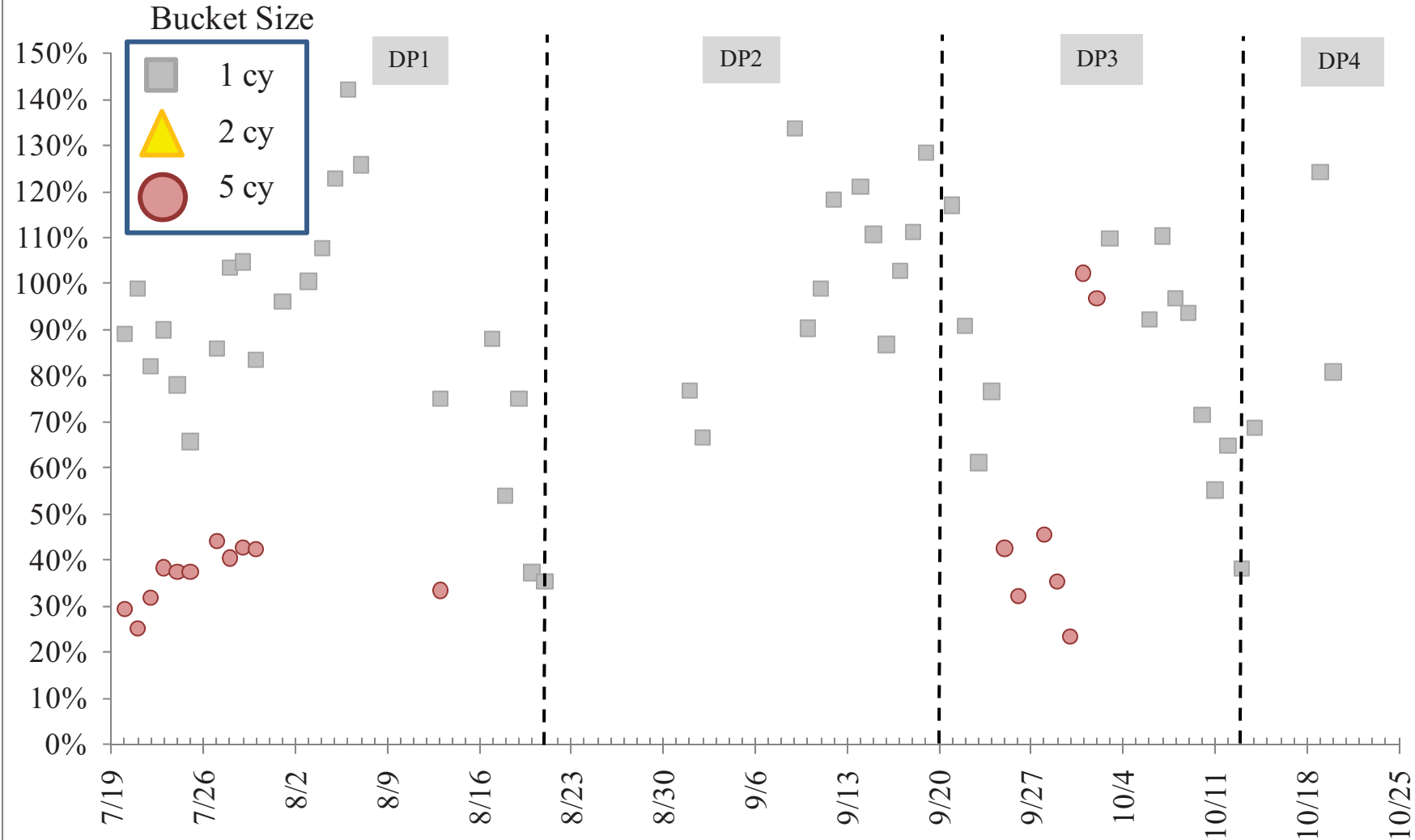
Figure III-3-3g

March 2010



CU-8

Bucket Filling Efficiency (%)



Note : DP = Dredge Pass

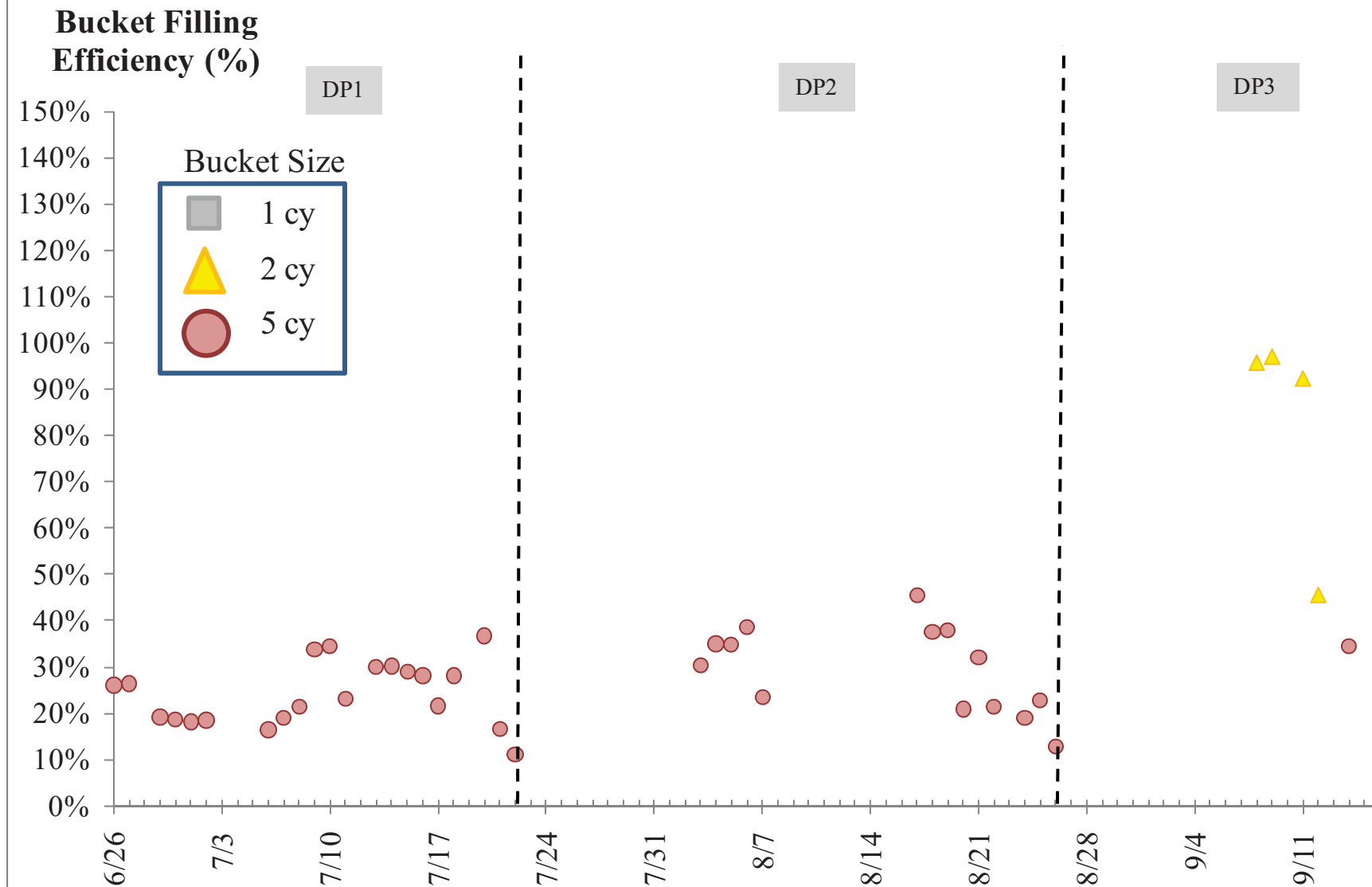
Average Daily Bucket Filling Efficiency

Figure III-3-3h

March 2010

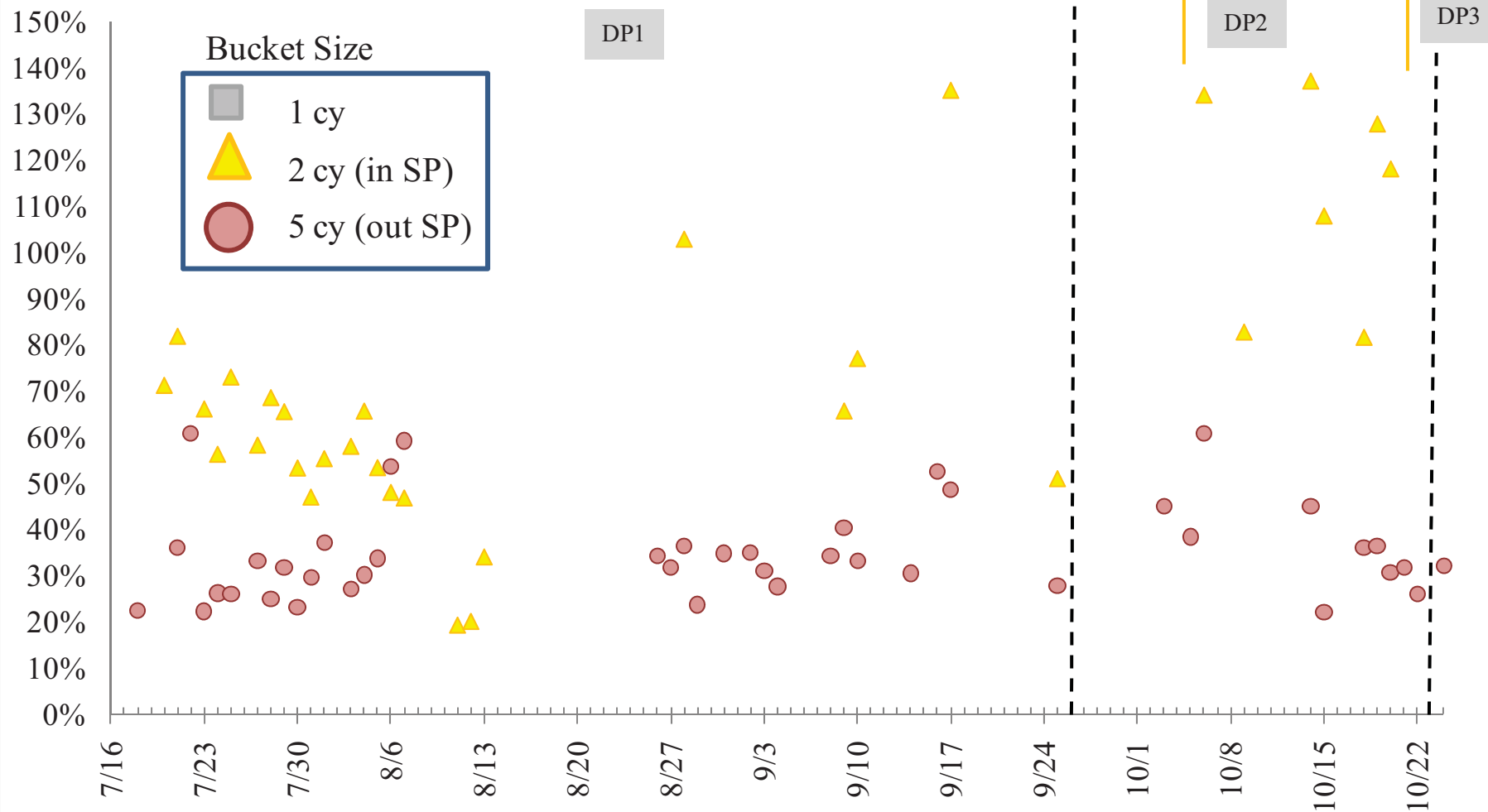


CU-17



CU-18

Bucket Filling Efficiency (%)



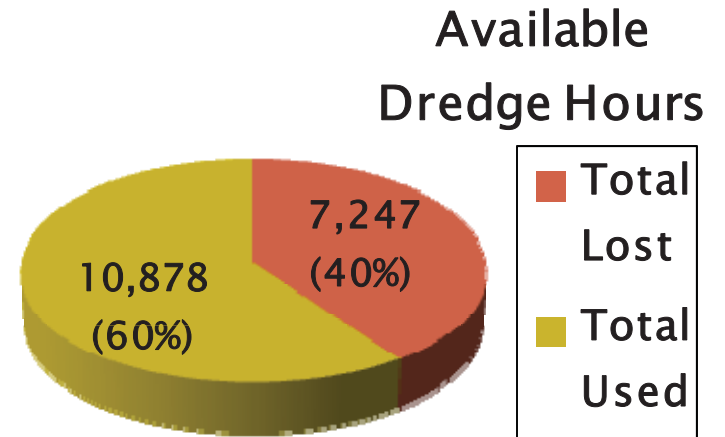
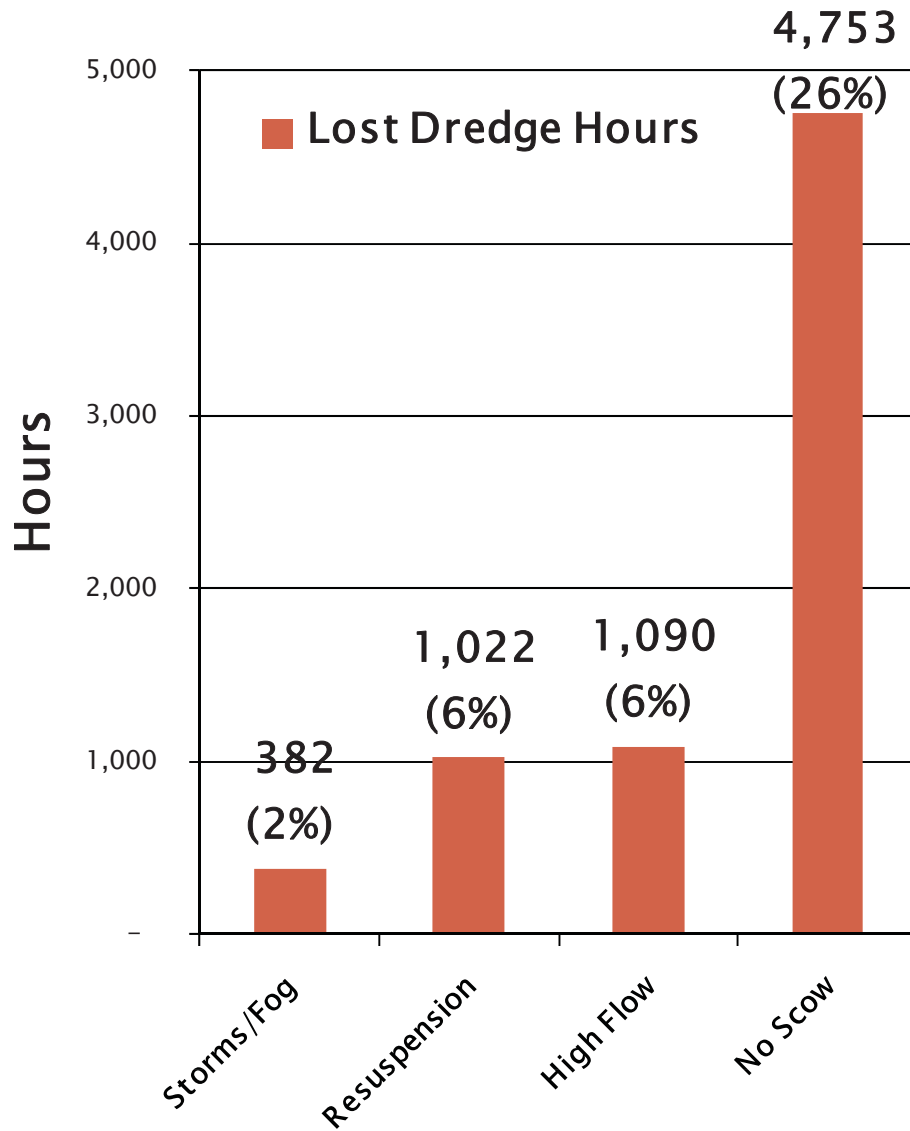
Notes : DP = Dredge Pass
SP = Sheet Pile

Average Daily Bucket Filling Efficiency

Figure III-3-3j

March 2010





**Total Available Hours
18,125**



Lost Dredging Time

Figure III-3-4

March 2010