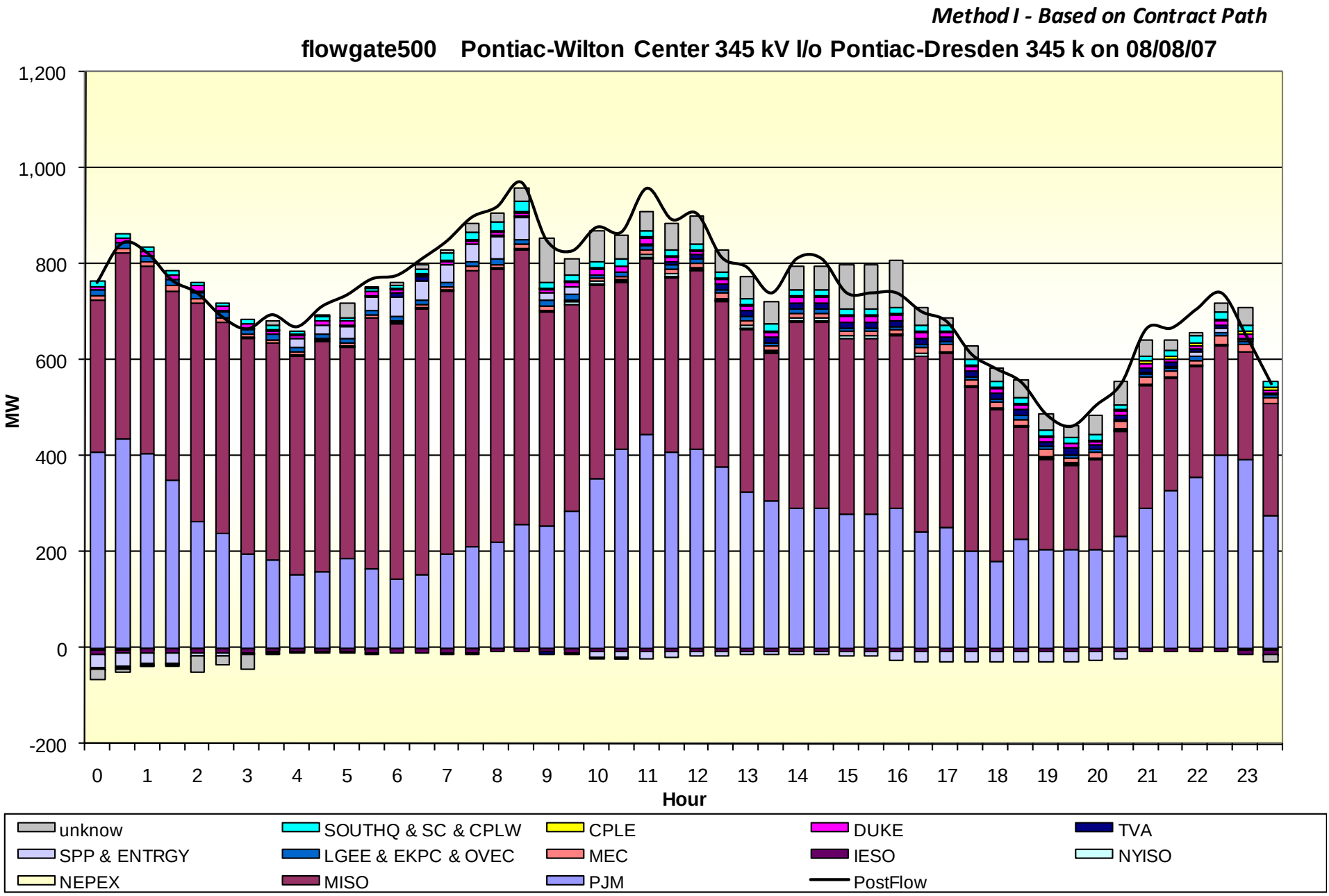
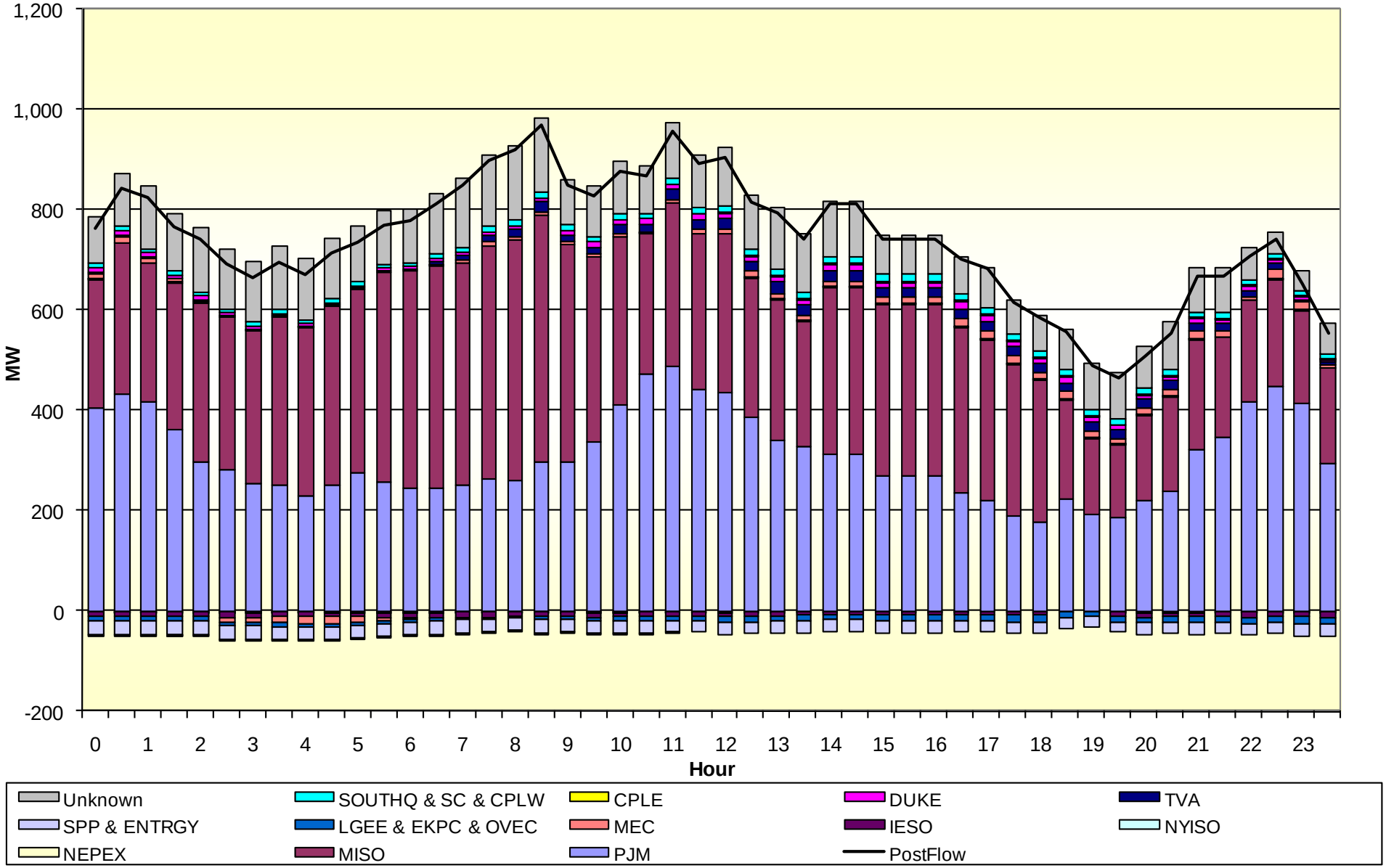
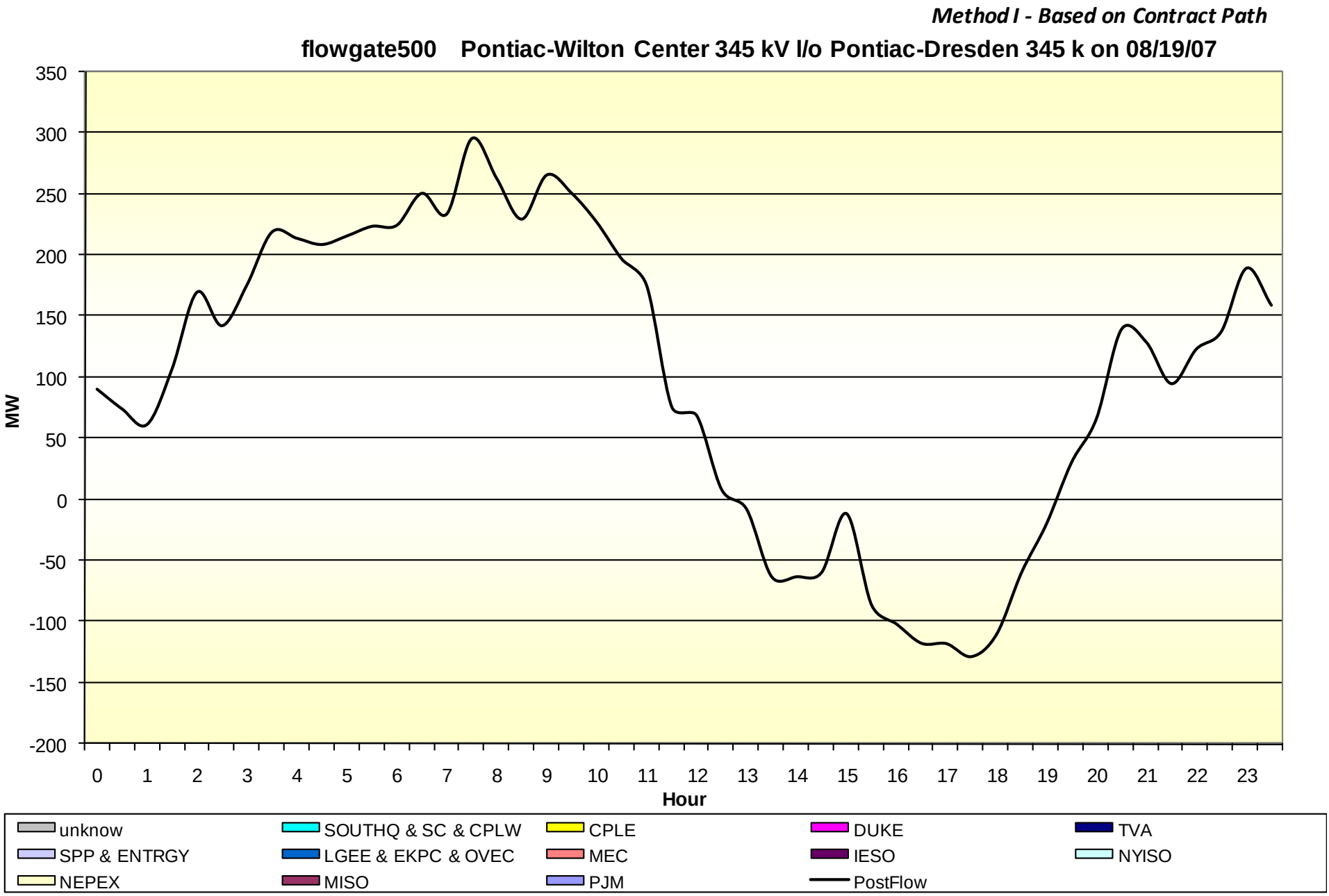

Method I - Based on Contract Path
flowgate500 Pontiac-Wilton Center 345 kV l/o Pontiac-Dresden 345 k on 08/08/07
MW
1,200
1,000
800
600
400
200
0
-200
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23
Hour
unknow
SOUTHQ & SC & CPLW
CPLE
DUKE
TVA
SPP & ENTRGY
LGEE & EKPC & OVEC
MEC
IESO
NYISO
NEPEX
MISO
PJM
PostFlow

Method II - Based on Actual Energy Flows

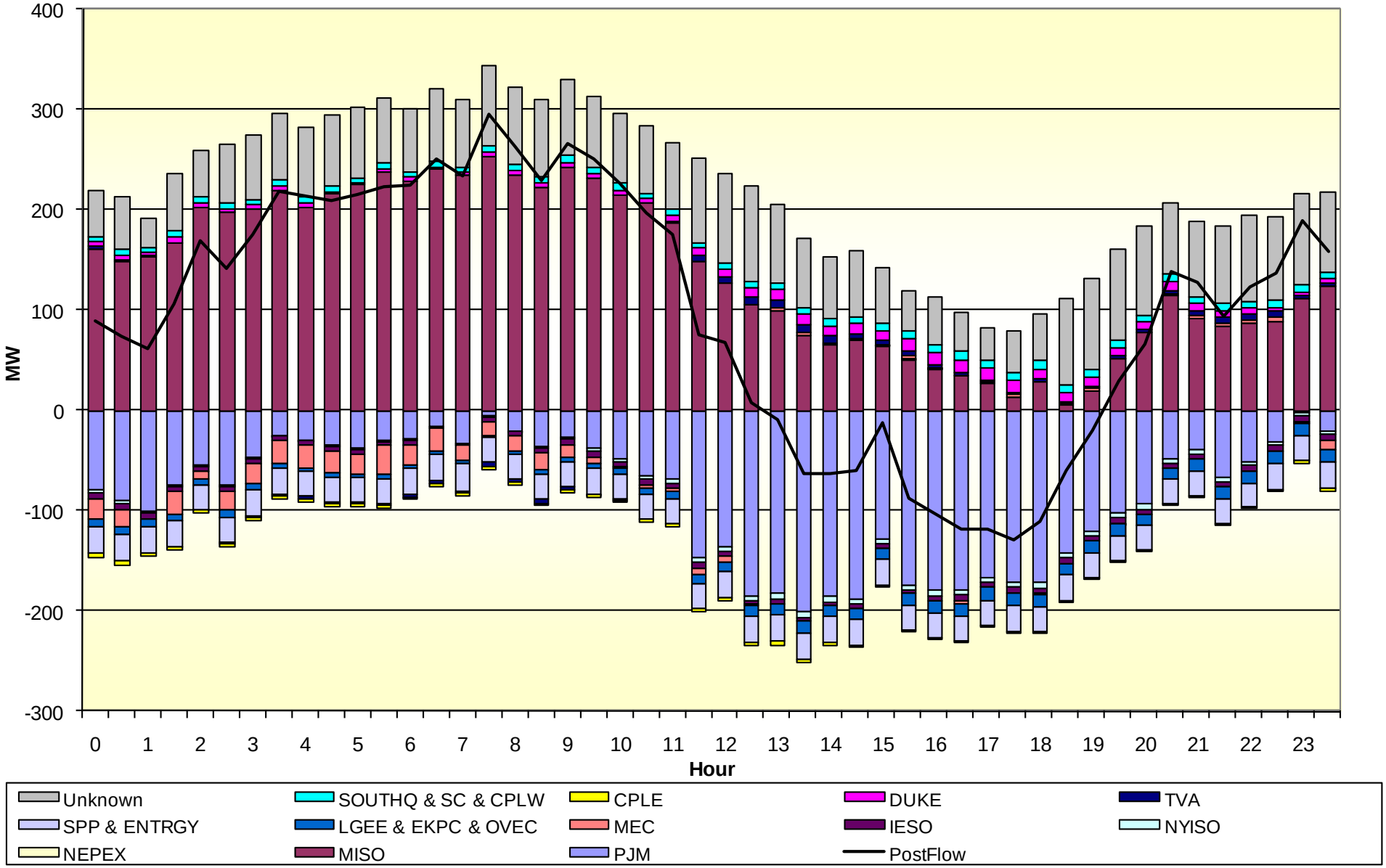
flowgate500 Pontiac-Wilton Center 345 kV l/o Pontiac-Dresden 345 k on 08/08/07

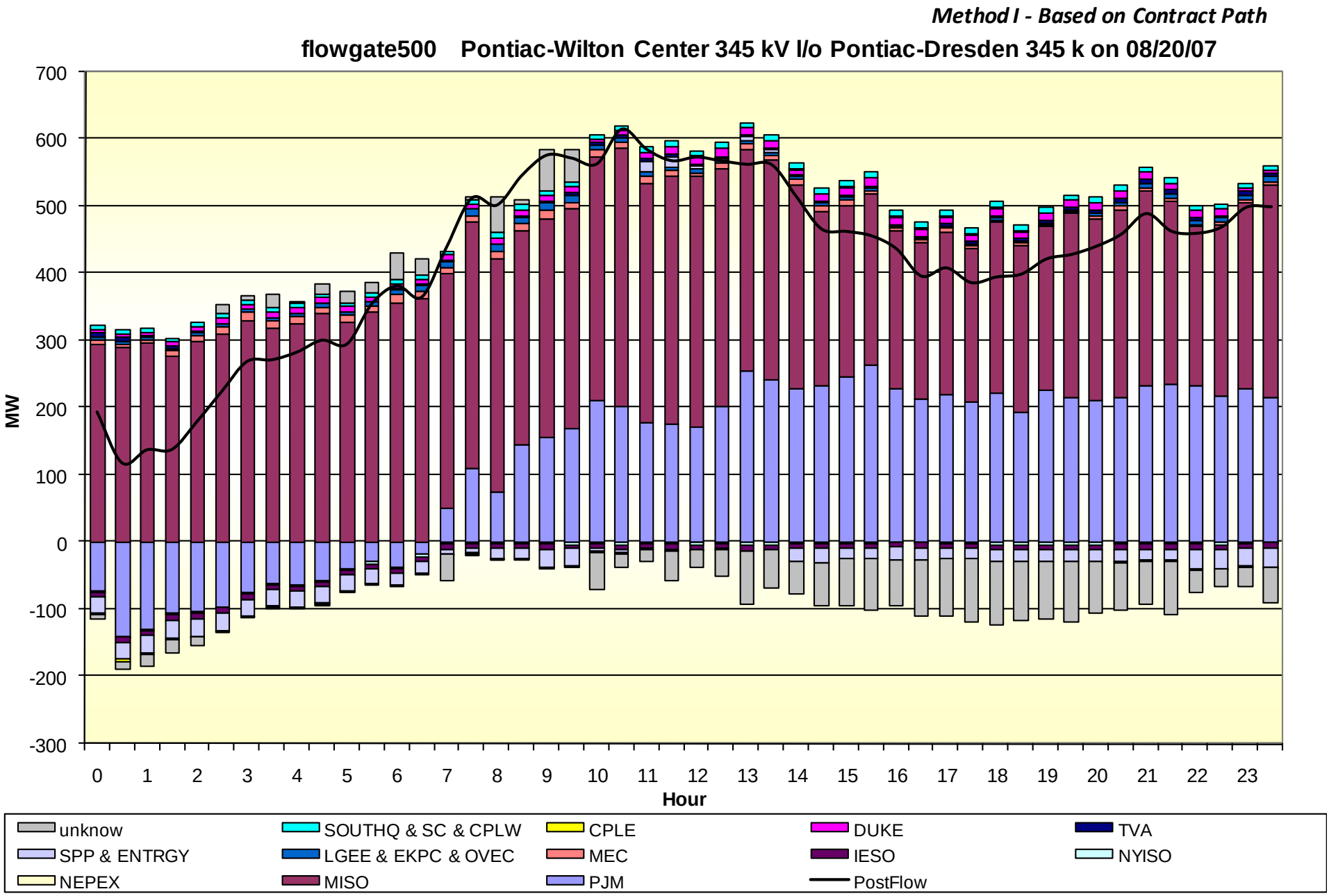



Method I - Based on Contract Path
flowgate500 Pontiac-Wilton Center 345 kV l/o Pontiac-Dresden 345 k on 08/19/07
MW
350
300
250
200
150
100
50
0
-50
-100
-150
-200
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23
Hour
unknow
SOUTHQ & SC & CPLW
CPLE
DUKE
TVA
SPP & ENTRGY
LGEE & EKPC & OVEC
MEC
IESO
NYISO
NEPEX
MISO
PJM
PostFlow

Method II - Based on Actual Energy Flows

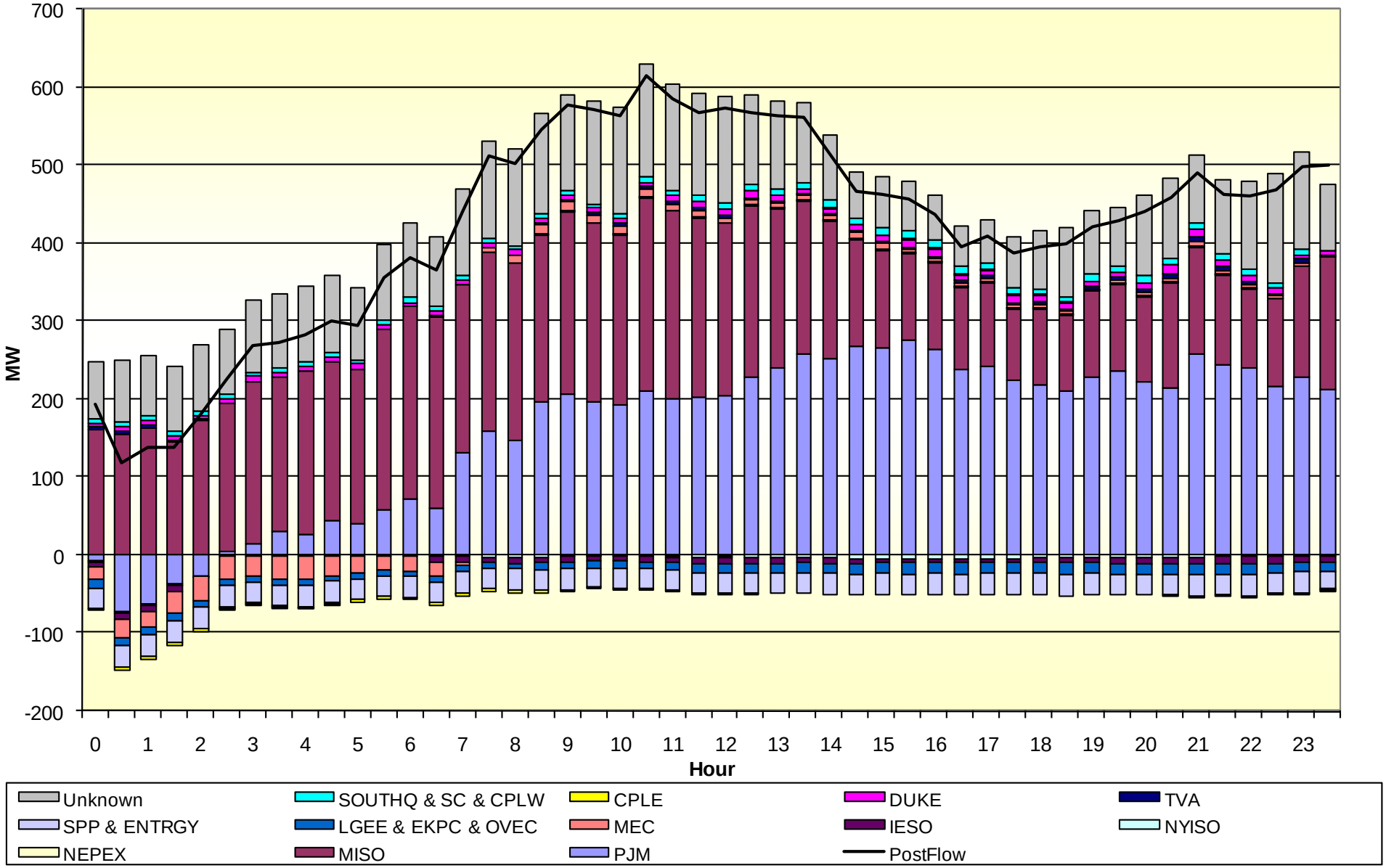
flowgate500 Pontiac-Wilton Center 345 kV l/o Pontiac-Dresden 345 k on 08/19/07




Method I - Based on Contract Path
flowgate500 Pontiac-Wilton Center 345 kV l/o Pontiac-Dresden 345 k on 08/20/07
MW
700
600
500
400
300
200
100
0
-100
-200
-300
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23
Hour
unknow
SOUTHQ & SC & CPLW
CPLE
DUKE
TVA
SPP & ENTRGY
LGEE & EKPC & OVEC
MEC
IESO
NYISO
NEPEX
MISO
PJM
PostFlow

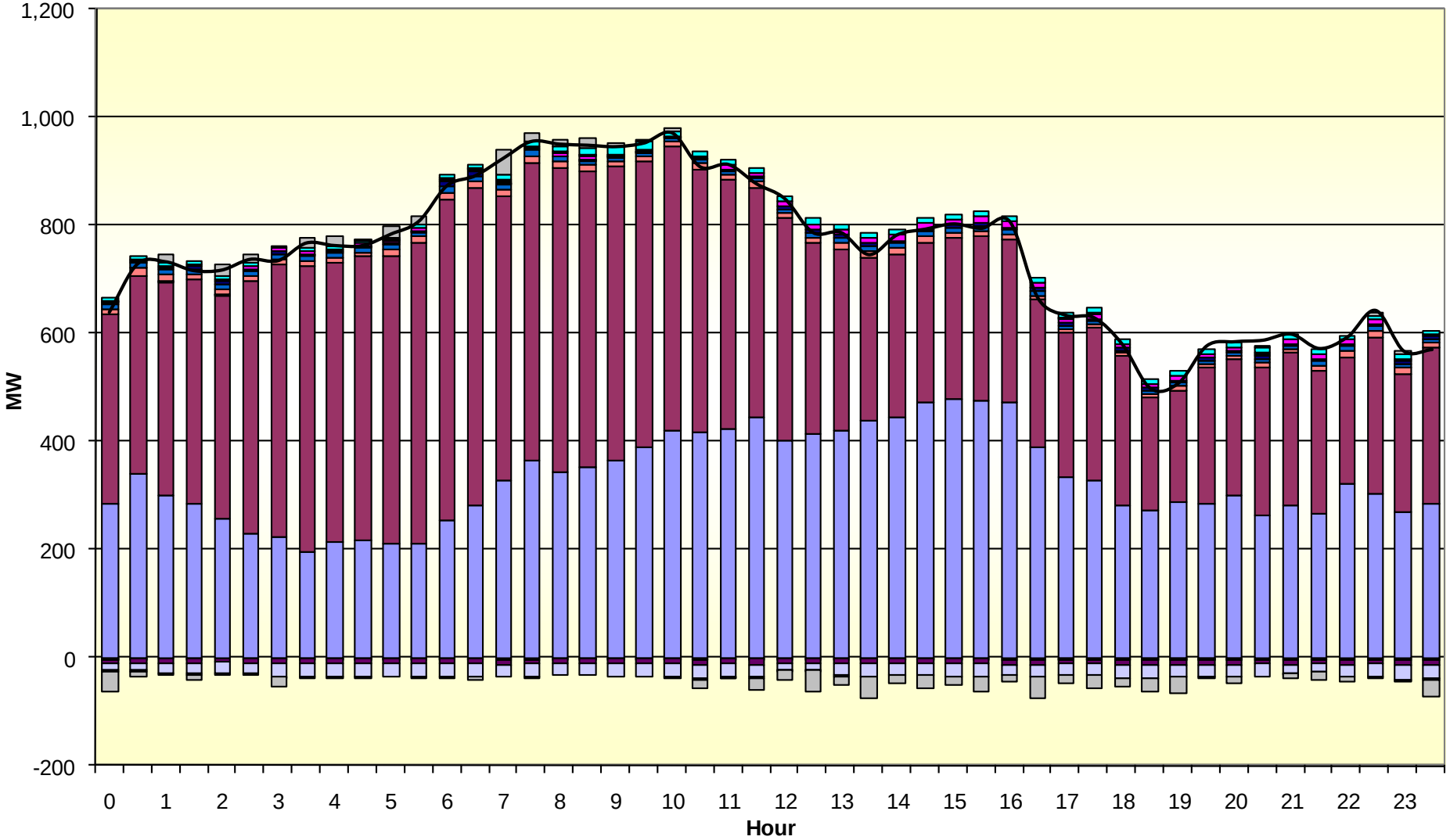
Method II - Based on Actual Energy Flows

flowgate500 Pontiac-Wilton Center 345 kV l/o Pontiac-Dresden 345 k on 08/20/07



Method I - Based on Contract Path

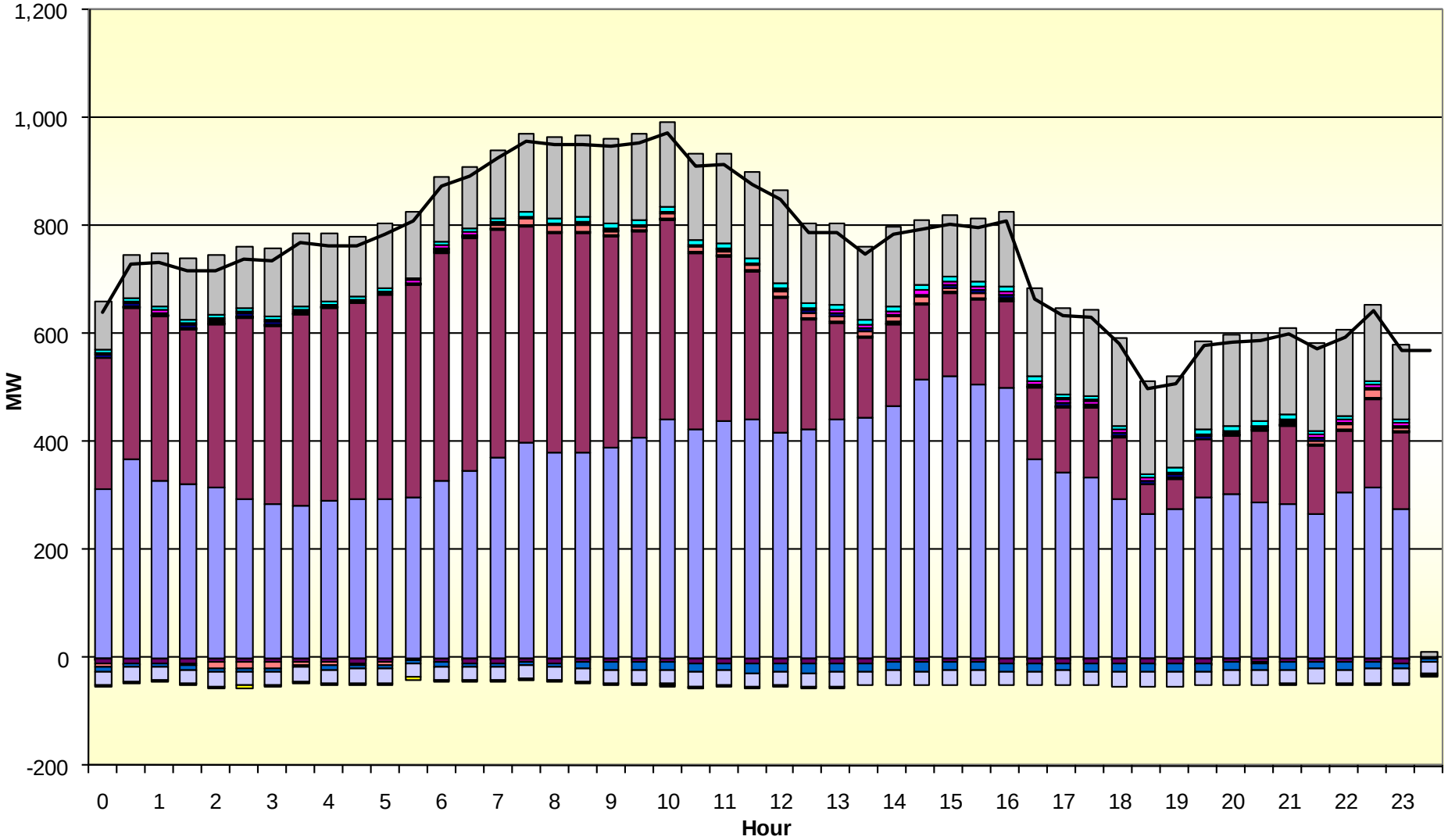
flowgate500 Pontiac-Wilton Center 345 kV l/o Pontiac-Dresden 345 k on 08/23/07

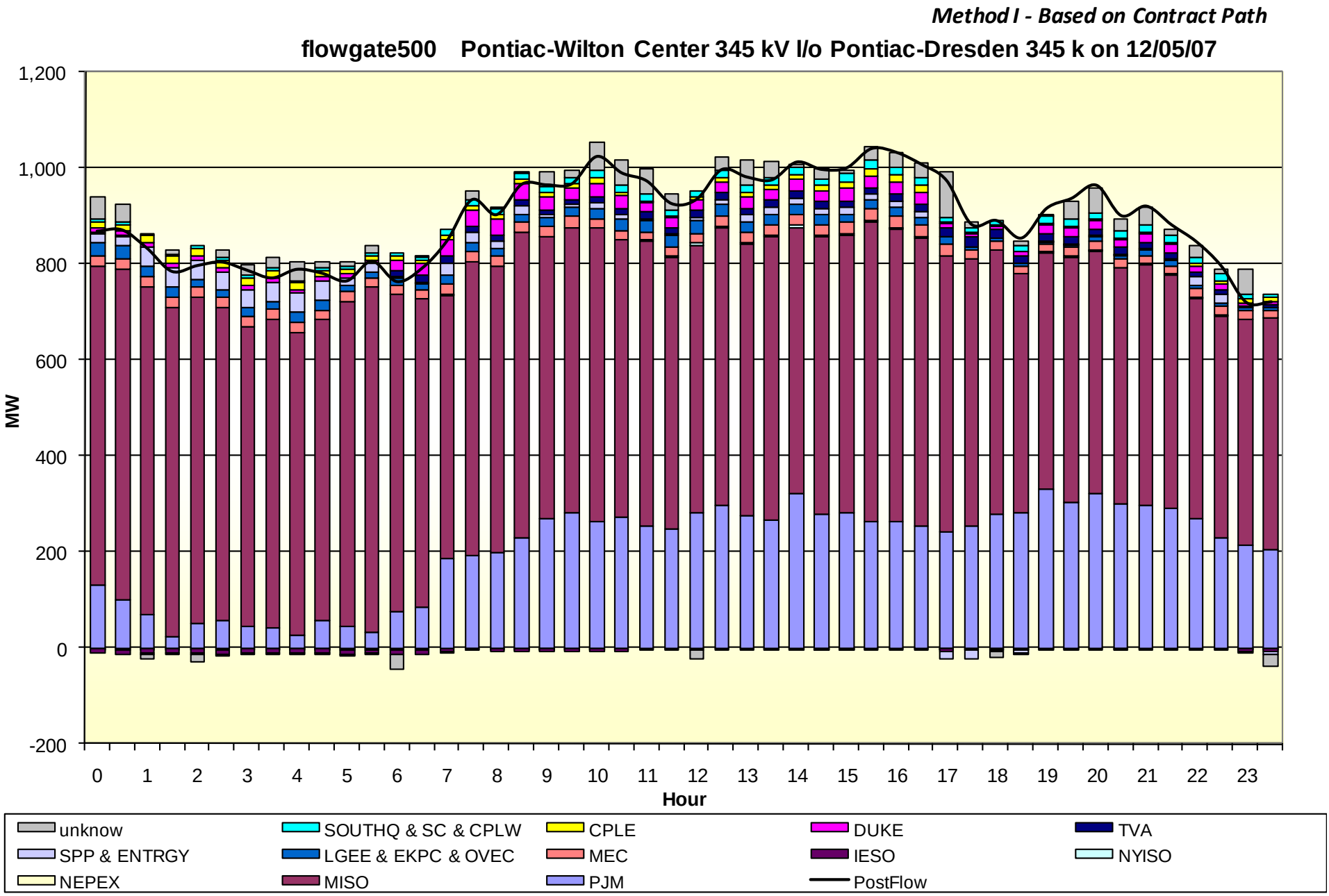


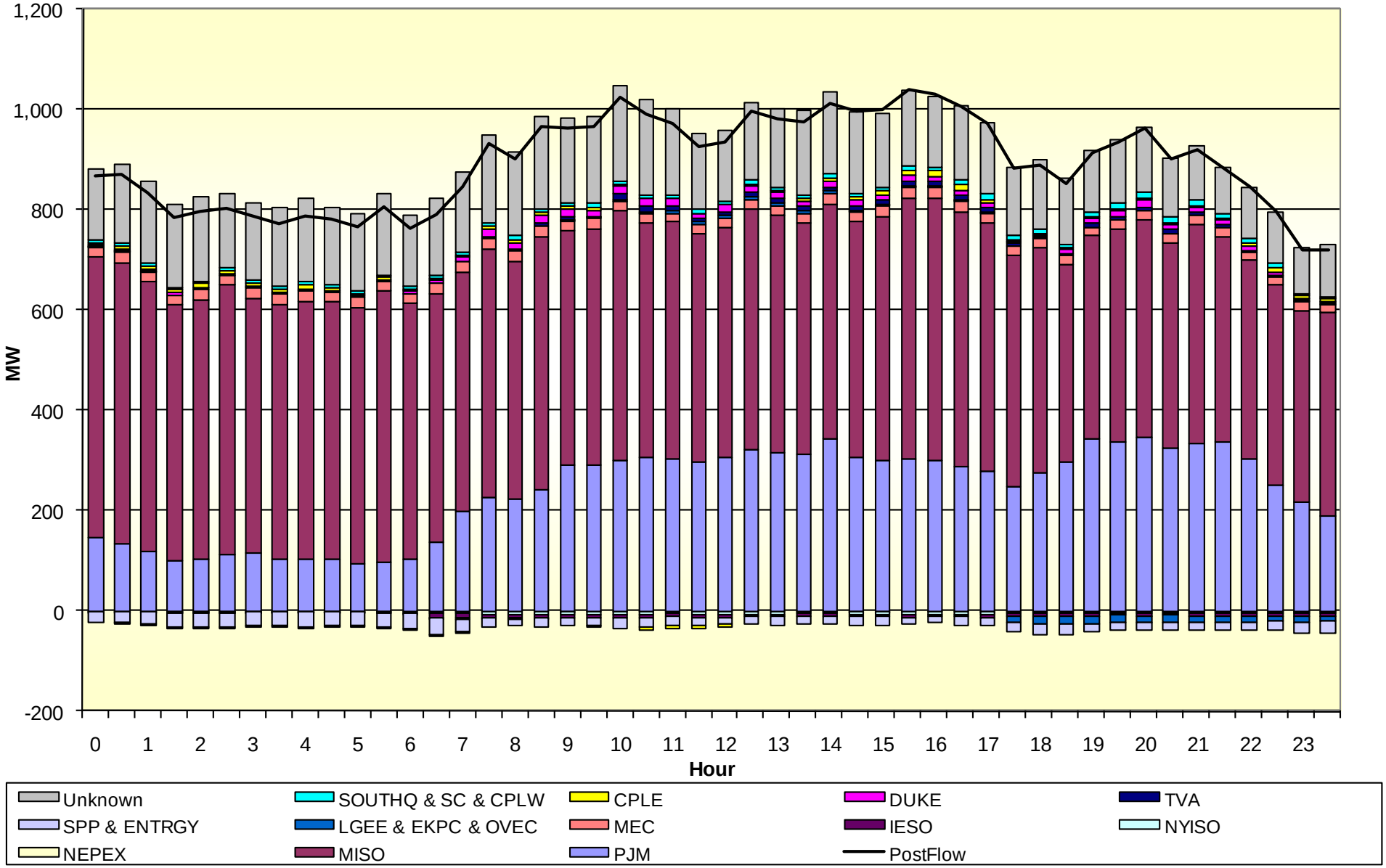
unknow	SOUTHQ & SC & CPLW	CPLE	DUKE	TVA
SPP & ENTRGY	LGEE & EKPC & OVEC	MEC	IESO	NYISO
NEPEX	MISO	PJM	PostFlow	

Method II - Based on Actual Energy Flows

flowgate500 Pontiac-Wilton Center 345 kV l/o Pontiac-Dresden 345 k on 08/23/07




Method I - Based on Contract Path
flowgate500 Pontiac-Wilton Center 345 kV l/o Pontiac-Dresden 345 k on 12/05/07
MW
1,200
1,000
800
600
400
200
0
-200
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23
Hour
unknow
SOUTHQ & SC & CPLW
CPLE
DUKE
TVA
SPP & ENTRGY
LGEE & EKPC & OVEC
MEC
IESO
NYISO
NEPEX
MISO
PJM
PostFlow

Method II - Based on Actual Energy Flows

flowgate500 Pontiac-Wilton Center 345 kV l/o Pontiac-Dresden 345 k on 12/05/07