

11-Apr	PK/K	PK/K FIELD	1st/2nd	1st/2nd FIELD	3rd/4th	3rd/4th FIELD	5th/8th	5th/8th FIELD
9AM	4(MV-G) vs 1(HVCC-0) 6(MV-W) vs 3(CEN)	#1 #2	4(MV-G) vs 1(HVCC-0) 6(MV-W) vs 3(CEN)	#1 #2	3(MV) vs 4(MTN.V)	#1		
10AM	7(MTN.V) vs 2(HVCC-B) 8(CRD) vs 5(MV-Y)	#1 #2	7(CRES) vs 2(HVCC-B) 8(CRD) vs 5(MV-Y)	#1 #2	1(HVCC) vs 6(CRD)	#1	1(HVCC) vs 4(CRES-W)	#1
11AM					2(CEN) vs 5(CRES)	#1	2(MV) vs 3(CRES-B)	#1

18-Apr	PK/K	PK/K FIELD	1st/2nd	1st/2nd FIELD	3rd/4th	3rd/4th FIELD	5th/8th	5th/8th FIELD
9AM	3(CEN) vs 5(MV-Y) 2(HVCC-B) vs 4(MV-G)	#1 #2	3(CEN) vs 5(MV-Y) 2(HVCC-B) vs 4(MV-G)	#1 #2	4(MTN.V) vs 1(HVCC)	#1		
10AM	6(MV-W) vs 7(MTN.V) 1(HVCC-0) vs 8(CRD)	#1 #2	6(MV-W) vs 7(CRES) 1(HVCC-0) vs 8(CRD)	#1 #2	5(CRES) vs 3(MV)	#1	1(HVCC) vs 3(CRES-B)	#1
11AM					6(CRD) vs 2(CEN)	#1	2(MV) vs 4(CRES-W)	#1

25-Apr	PK/K	PK/K FIELD	1st/2nd	1st/2nd FIELD	3rd/4th	3rd/4th FIELD	5th/8th	5th/8th FIELD
9AM	1(HVCC-0) vs 6(MV-W) 5(MV-Y) vs 2(HVCC-B)	#1 #2	1(HVCC-0) vs 6(MV-W) 5(MV-Y) vs 2(HVCC-B)	#1 #2	1(HVCC) vs 2(CEN)	#1		
10AM	3(CEN) vs 7(MTN.V) 4(MV-G) vs 8(CRD)	#1 #2	3(CEN) vs 7(CRES) 4(MV-G) vs 8(CRD)	#1 #2	3(MV) vs 6(CRD)	#1	1(HVCC) vs 2(MV)	#1
11AM					4(MTN.V) vs 5(CRES)	#1	3(CRES-B) vs 4(CRES-W)	#1

2-May	PK/K	PK/K FIELD	1st/2nd	1st/2nd FIELD	3rd/4th	3rd/4th FIELD	5th/8th	5th/8th FIELD
9AM	5(MV-Y) vs 1(HVCC-0) 2(HVCC-B) vs 6(MV-W)	#1 #2	5(MV-Y) vs 1(HVCC-0) 2(HVCC-B) vs 6(MV-W)	#1 #2	2(CEN) vs 3(MV)	#1		
10AM	7(MTN.V) vs 4(MV-G) 8(CRD) vs 3(CEN)	#1 #2	7(CRES) vs 4(MV-G) 8(CRD) vs 3(CEN)	#1 #2	6(CRD) vs 4(MTN.V)	#1	1(HVCC) vs 4(CRES-W)	#1
11AM					5(CRES) vs 1(HVCC)	#1	2(MV) vs 3(CRES-B)	#1

9-May	PK/K	PK/K FIELD	1st/2nd	1st/2nd FIELD	3rd/4th	3rd/4th FIELD	5th/8th	5th/8th FIELD
9AM	3(CEN) vs 4(MV-G) 5(MV-Y) vs 6(MV-W)	#1 #2	3(CEN) vs 4(MV-G) 5(MV-Y) vs 6(MV-W)	#1 #2	1(HVCC) vs 3(MV)	#1		
10AM	1(HVCC-0) vs 7(MTN.V) 2(HVCC-B) vs 8(CRD)	#1 #2	1(HVCC-0) vs 7(CRES) 2(HVCC-B) vs 8(CRD)	#1 #2	4(MTN.V) vs 2(CEN)	#1	1(HVCC) vs 3(CRES-B)	#1
11AM					5(CRES) vs 6(CRD)	#1	2(MV) vs 4(CRES-W)	#1