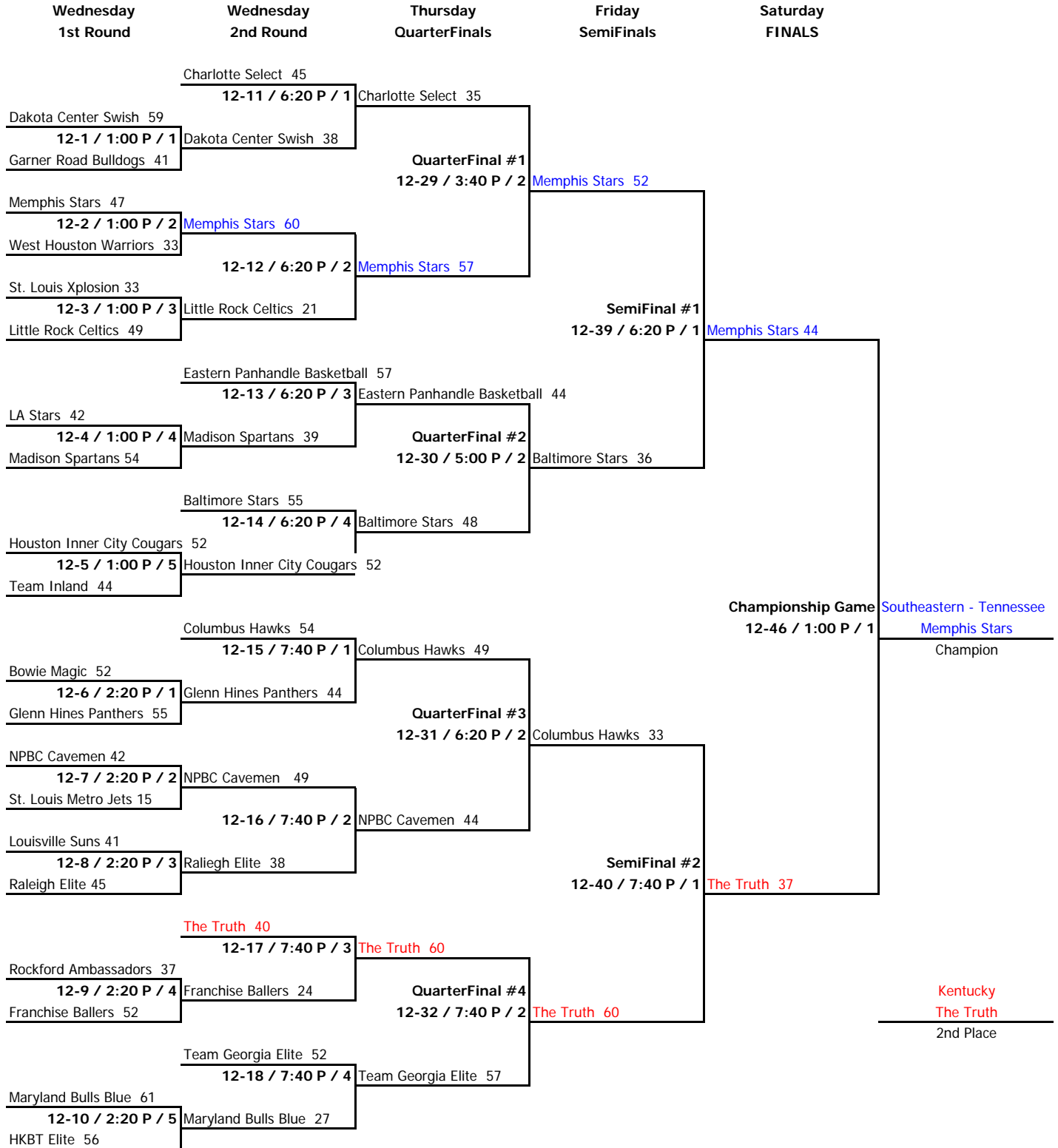


2006 AAU Boys Basketball National Tournament

12:Under/6th Grade Division II



home team listed on top

game # / time / site

- Sites:
- 1 = KBA 1
 - 2 = KBA 2
 - 3 = KBA 3
 - 4 = KBA 4
 - 5 = KBA 5
 - 6 = Cunningham Foundation

2006 AAU Boys Basketball National Tournament 12:Under/6th Grade Division II

12 and Under/6th Grade Division II - 2006 Final Placement for Placement Points

<u>District</u>	<u>Placement</u>	<u>Placement Points</u>
Southeastern - Tennessee	1	16
Kentucky	2	15
Maryland	3	14
Ohio	4	13
Western Pennsylvania	5	12
Potomac Valley	6	11
Southern Louisiana	7	10
West Virginia	8	9
Arkansas	9	8
Kentucky	10	7
Georgia	11	6
North Carolina	12	5
North Carolina	13	4
Gulf	14	3
Potomac Valley	15	2
Wisconsin	16	1

These Points are added to points earned by Districts from previous years to determine the placement of teams from Districts for 2007 Division II 13 and Under/7th National Championships. Districts are placed, not the individual teams that placed.

Clubs that have earned Automatic Bids to the 2007 Division II 13 and Under/7th National Championships

2006 12 Under/6th Grade Division II - National Championship Medal Winners

	<u>Team Name</u>	<u>District</u>
1	Memphis Stars	Southeastern - Tennessee
2	The Truth	Kentucky
3	Baltimore Stars	Maryland
4	Columbus Hawks	Ohio
5	NPBC Cavemen	Western Pennsylvania
6	Maryland Bulls	Potomac Valley
7	LA Stars	Southern Louisiana
8	Eastern Panhandle Basketball	West Virginia
9	Little Rock Celtics	Arkansas
10	Louisville Suns	Kentucky
11	Team Georgia Elite	Georgia
12	Charlotte Select	North Carolina

2006 12 Under/6th Grade Division II - National Classic Medal Winners

1	Central Jersey Hornets	New Jersey
2	Charlotte Nets	North Carolina
3	Team Memphis 2012	Southeastern - Tennessee
4	Virginia Flight	Virginia

The above Clubs have earned automatic bids for 2007 13 and Under/7th Grade Division II National Championship to be held at Memphis, Tennessee. All teams must enter their District Championship in order to advance to the National Championship.