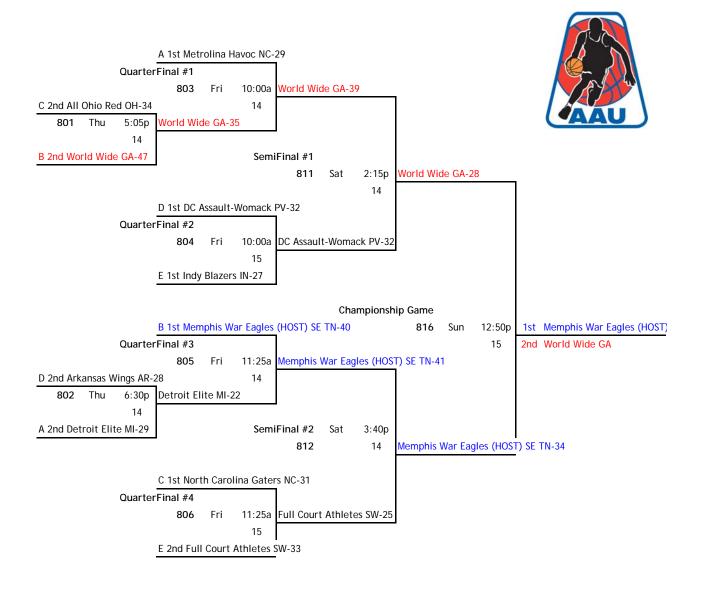
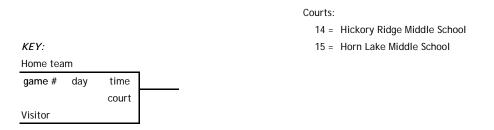
## 2009 AAU Boys Basketball National Tournament 8:Under/2nd Grade





## 2009 AAU Boys Basketball National Tournament 8:Under/2nd Grade

### 8 and Under/2nd Grade Division I 2009 Final Placement for Placement Points

Place	Points	
1	16	SE Tennessee
2	15	Georgia
3	14	Southwestern
4	13	Potomac Valley
5	12	Indiana
6	11	North Carolina
7	10	North Carolina - Silver
8	9	Ohio
9	8	Arkansas
10	7	Michigan

These Points will be used in following years to place the Districts (Not Teams) into the tournament pools.

Clubs that have earned Automatic Bids to the 2010 Division I - 9 and Under/3rd Grade National Championship 2009 8 and Under/2nd Grade Division I National Championship Medal Winners

	Team	District
1	SE Tennessee	Memphis War Eagles
2	Georgia	World Wide
3	Southwestern	Full Court Athletes
4	Potomac Valley	DC Assault-Womack
5	Indiana	Indy Blazers
6	North Carolina	North Carolina Gaters
7	North Carolina	Metrolina Havoc
8	Ohio	All Ohio Red
9	Arkansas	Arkansas Wings
10	Michigan	Detroit Elite

Clubs that have earned Automatic Bids to the 2010 Division I - 9 and Under/3rd Grade National Championship 2008 8 and Under/2nd Grade Classic Championship Medal Winners

1 Ozark St. Louis Majestics

2 Maryland WPC Elite

3 Potomac Valley Future Players Organization 4 North Carolina United Stars Basketball

## 2010 9 and Under/3rd Grade Division I, Disney Spring Classic, Top Four Clubs

To Be Determine at the Spring Classic Tournament in 2010

The above Clubs have earned automatic bids for 2010 9 and Under/3rd Grade National Division I, Championship to be held Lexington, Kentucky. All teams must play in their District Championship in order to advance to the National Championship. Rights are Retained by the Club of the team.

## 2009 AAU Boys Basketball National Tournament 8:Under/2nd Grade



### SemiFinal Consolation

# L 811 DC Assault-Womack PV-22 815 Sun 11:25a 3rd Full Court Athletes SW 15 4th DC Assault-Womack PV L 812 Full Court Athletes SW-33

#### 1st Round and QuarterFinal Consolation

