



## **2010 Phillips 66 Big 12 Men's Basketball Championship**

### **SPRINT CENTER: March 10, 2010**

#### Game Notes: No. 6 Texas 82 No. 11 Iowa State 75

**Texas** improves to 18-13 all-time in the Big 12 Championship and 3-1 in first round contests.

**Iowa State** falls to 7-13 all-time in the Big 12 Championship and 3-8 in first round contests. With the loss, Iowa State has dropped six consecutive Big 12 Championship games.

Today's match-up was the first between Texas and Iowa State in Big 12 Championship history.

Texas is appearing in its 31<sup>st</sup> Big 12 Championship game. Only Kansas (32) has played in more Big 12 Championship games.

Texas senior **Damion James** appeared in his 140<sup>th</sup> consecutive game and set a Big 12 Conference record tonight by making his 138<sup>th</sup> career start, passing Aaron Miles of Kansas (2002-05).

**Damion James** recorded his 16th double-double of the season and 53rd of his career. James is three double-doubles away from breaking LaSalle Thompson's UT record for career double-doubles.

**Gary Johnson** recorded his 5<sup>th</sup> career double-double.

**Damion James** and **Gary Johnson** recorded double-doubles in the same game for the second time this season. James and Johnson both notched double-doubles in Austin vs. Texas A&M earlier this year:

- James: 26 points, 12 rebounds
- Johnson: 18 points, 10 rebounds

**Damion James** 28 points ties a season-high. He recorded 28 points vs. Texas Tech in Austin.

With three points in tomorrow's contest vs. Baylor, **Damion James** will crack the top 10 list for career points scored in the Big 12 Championship. James enters tomorrow's contest with 126 career points.

Texas guard **Jai Lucas** played a season-high 22 minutes.

With 15 points, Iowa State's **Gary Brackins** has scored in double-figures in 30 of the Cyclones 32 games this season.

Iowa State had five players score in double-digits for the third consecutive game.

Iowa State's **LaRon Dendy** recorded a career-high three steals.