

# Belo GOP Senate Runoff Candidate Debate

## July 17, 2012 – FEED INFORMATION

The one-hour roundtable style debate will originate from WFAA's Victory Park television studio in Dallas at 7:00 p.m. CDT on Tuesday, July 17. The GOP Senate debate will also be streamed live on the television station's Web sites, as well as on DallasNews.com, the Web site of *The Dallas Morning News*.

WFAA news anchor John McCaa will serve as host, and panelists will include WFAA news reporter Brad Watson, and political reporter Gromer Jeffers Jr. of *The Dallas Morning News*. Watson hosts the station's Sunday program, "Inside Texas Politics," on which Jeffers is a weekly contributor.

The broadcast will be available in English and Spanish to all television stations across Texas. It will also be fed closed captioned. With the exception of the Belo markets (Dallas-Fort Worth, Houston, San Antonio and Austin), the debate may be aired live by TV stations receiving the feed. Spanish TV stations and Texas radio stations in all markets may air the debate live.

TV stations in Belo markets may use portions of the debate in newscasts only, although PBS stations in Belo markets may air the debate on a tape-delayed basis.

### **BROADCAST**

#### **CLEARANCE:**

Please let BELO know your station's plans for broadcast of the debate.

Stations can contact WFAA's [David Walther](#) with the following information: call sign, DT channel (3.1, 3.2, etc.) OR radio frequency, market city, affiliation, date/time of airing, station owner, station website

#### **TIMES:**

6:45 PM CDT            TEST  
7 - 8:00 PM CDT        PROGRAM

### **RADIO FEED**

#### **INFORMATION:**

A 64kpbs mp3 audio stream of the debate will be available thanks to the staff of KERA-FM/TV Dallas. The stream will be active during the day on July 17.

The address is: <http://kera-ice.streamguys.us/debate64kbps.m3u>

### **TV SATELLITE FEED**

#### **INFORMATION:**

HD and SD satellite feed information for Texas TV stations is as follows:

**HD FEED**

Galaxy 17 Ku Band 91 Deg  
Vertical Downlink 11931.0 MHz  
Transponder 12 K12L1  
19.886 Mbps or 14.3856 Msps  
Pid Info: HD Video 49  
A1 / English 52  
A2 / Spanish 53

**SD FEED**

Galaxy 17 Ku Band 91 Deg  
Vertical Downlink 11945.0 MHz  
Transponder 12 K12E  
5.5 Mbps or 3.9787 Msps  
Pid Info: SD Video 33  
A1 / English 36  
A2 / Spanish 37

**CLOSED**

**CAPTION:** English on HD & SD

**TROUBLE #:** 214-236-0222 Johnny Stigler