

IN THE UNITED STATES DISTRICT COURT  
FOR THE SOUTHERN DISTRICT OF TEXAS  
HOUSTON DIVISION

SECURITIES AND EXCHANGE §  
COMMISSION, §  
§  
PLAINTIFF, §  
§  
vs. §  
§  
BRIAN A. BJORK, THE ESTATE OF JOEL §  
DAVID SALINAS, J. DAVID GROUP OF §  
COMPANIES, INC., J. DAVID §  
FINANCIAL GROUP LP, SELECT ASSET §  
MANAGEMENT LLC, SELECT ASSET §  
CAPITAL MANAGEMENT LLC, SELECT §  
ASSET FUND I, LLC, AND SELECT §  
ASSET PRIME INDEX FUND, LLC. §  
§  
DEFENDANTS. §

CIVIL ACTION NO. 4:11 CV - 02830

**NOTICE OF POTENTIAL OPPOSITION TO [DKT#38] RECIEVER’S UNOPPOSED  
MOTION TO APPROVE ASSUMPTION AGREEMENT AND RELEASE AND TO  
TRANSFER PROPERTY**

TO THE HONORABLE KEITH P. ELLISON, UNITED STATES DISTRICT COURT:

Steven A. Harr (“Receiver”), the Receiver appointed by the Court in these proceedings, files this Notice of Potential Opposition to [Dkt #38] Receiver’s Unopposed Motion to Approve Assumption Agreement and Release and to Transfer Property by:

TBL Group  
Joshua M. Parker  
Managing Partner  
111 E Chapel Hill Street  
Suite 201  
Durham, NC 27701  
Telephone: 919.688.9054

TBL Group is not a party and Receiver was not aware of its opposition at the time of filing. Receiver makes no claim as to TBL Group’s standing to oppose.

Respectfully submitted,

/s/ Steven A. Harr.

Steven A. Harr, #09035600  
MUNSCH HARDT KOPF & HARR, P.C.  
700 Louisiana, Suite 4600  
Houston, Texas 77002  
(713) 222-4044 (telephone)  
(713) 222-4047 (telecopy)  
E-Mail: sharr@munsch.com

ATTORNEYS FOR THE RECEIVER

**CERTIFICATE OF SERVICE**

I hereby certify that on this 10th day of November, 2011, a true and correct copy of the foregoing document has been served, via certified mail return receipt requested, on the following individuals and or entities:

Timothy S. McCole  
Securities and Exchange Commission  
Fort Worth District Office  
Burnett Plaza, Suite 1900  
801 Cherry Street, Unit #18  
Fort Worth, TX 76102

Matt Hennessy | Attorney at Law  
1001 Fannin, Suite 1950  
Houston, Texas 77002

/s/ Steven A. Harr.

Steven A. Harr