



University of North Texas

University of North Texas
Health Science Center at Fort Worth

University of North Texas Dallas

The attached reports represent the investment portfolio of the University of North Texas System for the period ending November 30, 2010, and are in compliance with Chapter 2256 of the Public Funds Investment Act and the Investment Strategy expressed in the System's Investment Policy.

Terry Pankratz
Vice Chancellor for Finance

12/17/10

Date

Carolyn M. Whitlock
Manager, Treasury Services

12-16-2010

Date



UNIVERSITY OF NORTH TEXAS SYSTEM
INVESTMENT PORTFOLIO SUMMARY
For The Period Ending 11/30/10

These reports are prepared in accordance with the Texas Public Funds Investment Act, Government Code 2256. These reports are in full compliance with the Investment Policy and Strategy established for the University of North Texas and the Public Funds Investment Act.

As of November 30, 2010 the System's portfolio had a book value and market value of \$11.8 million. Of this amount, \$4.8 million was held in TexStar, local government investment pool. The Wells Fargo Repurchase Sweep account held \$7.0 million.

As of November 30, 2010 the portfolio had a weighted average maturity of 1 day and a daily average yield to maturity of 0.15%. On an accrual basis the portfolio earned \$1,036.85 during this month. The tables below summarize the portfolio as of November 30, 2010.

The System's portfolio yield did change from 0.19% to 0.15%. Bond proceeds from the Series 2009A issue were invested in the TexStar local government investment pool for the Dallas Campus Building II. The investments for the Dallas Campus were transferred to the Dallas Investment report as of November 30, 2010.

Total Portfolio Summary			
	Current Month 11/30/2010	Prior Month 10/31/2010	Change From Prior
Book Value	\$11,775,362	\$8,046,238	\$3,729,124
Market Value	\$11,775,362	\$8,046,238	\$3,729,124
Market Value %	100.00%	100.00%	0.00%
Earned Income	\$1,036.85	\$1,232.81	(\$195.96)

Portfolio Composition by Issuer

