Mergers & Acquisitions Home / Mergers & Acquisitions

**3** Return to Mergers & Acquisitions

## **Deal Overview**

Buyer: Actual Acquirer: Target: Deal Type: First Financial Bancorp. First Financial Bancorp. Bright Financial Services, Inc. Bank & Thrift Company 

 Agreement Date:
 2/20/1995

 Announcement Date:
 2/20/1995

 Announced Deal Value (\$
 15.10

 M):
 Status:
 Completed

 Completion Date:
 9/30/1995

 Announced Deal Value Per
 73.18

Share (\$)

#### **Consideration Breakout**

Common Stock (\$M) 15.3

Common Stock Issued 442,875

## **Deal Pricing Ratios**

	Announcement	Completion
Price / Book (%)	187.9	182.7
Price / Tangible Book (%)	195.3	188.9
Price / Earnings (x)	16.4	13.8
Price / Deposits (%)	15.81	16.28
Price / Assets (%)	13.71	14.09
Tangible Book Premium/ Deposits (%)	8.53	8.31

# **Deal Terms**

## **Description of Consideration**

Bright shareholders received 2.15287 First Fin'l common shares for each share held. Seller's financials are for Bright Nat'l Bank. Bright options were exercised and converted into Bright common shares prior to close.

Accounting Method	Pooling of Interests
In-State Transaction?	No
Merger of Equals?	No
Geographic Expansion?	Market Expansion
Goodwill Generated (\$ 000)	0
Estimated Cost Savings (%)	NA
Estimated Cost Savings (\$ 000)	NA
Est. Restructuring Charges (\$ 000)	NA
Maximum Termination Fee (\$ 000)	NA
Minimum Termination Fee (\$ 000)	NA
Exchange Ratio (Common For Common)	2.152900
Exchange Ratio (Common For Preferred)	NA
Exchange Ratio (Preferred For Common)	NA
Exchange Ratio (Preferred For Preferred)	NA
Lockup Agreement	No
Strike Price (\$ )	NA
% of Shares Outstanding	NA

Shares Under Option					NA
Core Deposit Intangible	s (\$ 000)				0
Deal Advisers					
Financial Advisers Legal Counsel					
Party Advised	Adviser Hired?	Firm Name	Party Advised	Adviser Hired?	Firm Name
Buyer	No	NA	Buyer	Yes	Frost Brown Todd LLC
Seller	Yes	KeyBanc Capital Markets Inc.	Seller	Yes	Bingham Greenebaum Doll LLP

Copyright 2020, © S&P Global Market Intelligence Terms of Use