

NEWS RELEASE

FOR IMMEDIATE RELEASE

PR-157-89 (8-3-89)

FDIC TRANSFERS INSURED DEPOSITS OF PARK FORTY-FIVE NATIONAL BANK, SPRING, TEXAS

The Board of Directors of the Federal Deposit Insurance Corporation has approved the transfer of insured deposits and fully secured liabilities of Park Porty-Five National Bank, Spring, Texas, to Klein Bank, Harris County, Texas. The failed bank's sole office will reopen on Friday, August 4, 1989, as a branch of Klein Bank.

The Board of Directors decided to arrange an insured deposit transfer because no bids were received for a purchase and assumption transaction.

Park Forty-Five National Bank, with total assets of about \$21.2 million, was closed on Thursday, August 3, 1989, by Robert J. Herrmann, Senior Deputy Comptroller of the Currency, and the FDIC was named receiver.

At the time the bank closed, its deposits totaled about \$21.2 million in 4,100 deposit accounts, including \$296,000 in 10 accounts that exceeded the federal insurance limit of \$100,000. Uninsured depositors and nondepositor creditors will share proportionately with the FDIC in the proceeds realized from liquidation of the failed bank's assets.

Deposits in the failed bank up to the statutory insurance limit of \$100,000 will be available to their owners on Friday, August 4, 1989. In the interim, checks drawn on the failed bank's accounts, up to the insurance limit, will continue to be honored.

Insured depositors in the failed bank can automatically continue to conduct their banking transactions with the acquiring bank. However, they should visit the acquiring bank during the next several weeks to discuss continuation of their banking relationship.

Administration of the transferred insured deposits will be funded by an Equivalant cash payment from the FDIC. The acquiring bank is paying the FDIC a premium of \$1,000 for the right to receive the transferred deposits. It also will purchase approximately \$14.8 million of the failed bank's assets. The FDIC will retain assets of the failed bank with a book value of \$6.4 million.