parent of Sundance State Bank, all located in Sundance, Wyoming.

Board of Governors of the Federal Reserve System, February 23, 2005.

Robert deV. Frierson,

Deputy Secretary of the Board.

[FR Doc. 05–3842 Filed 2–28–05; 8:45 am]

BILLING CODE 6210–01–S

FEDERAL RESERVE SYSTEM

Notice of Proposals to Engage in Permissible Nonbanking Activities or to Acquire Companies that are Engaged in Permissible Nonbanking Activities

The companies listed in this notice have given notice under section 4 of the Bank Holding Company Act (12 U.S.C. 1843) (BHC Act) and Regulation Y (12 CFR Part 225) to engage *de novo*, or to acquire or control voting securities or assets of a company, including the companies listed below, that engages either directly or through a subsidiary or other company, in a nonbanking activity that is listed in § 225.28 of Regulation Y (12 CFR 225.28) or that the Board has determined by Order to be closely related to banking and permissible for bank holding companies. Unless otherwise noted, these activities will be conducted throughout the United States.

Each notice is available for inspection at the Federal Reserve Bank indicated. The notice also will be available for inspection at the offices of the Board of Governors. Interested persons may express their views in writing on the question whether the proposal complies with the standards of section 4 of the BHC Act. Additional information on all bank holding companies may be obtained from the National Information Center website at www.ffiec.gov/nic/.

Unless otherwise noted, comments regarding the applications must be received at the Reserve Bank indicated or the offices of the Board of Governors not later than March 25, 2005.

A. Federal Reserve Bank of Atlanta (Andre Anderson, Vice President) 1000 Peachtree Street, N.E., Atlanta, Georgia 30309–4470:

1. The Colonial BancGroup, Inc., Montgomery, Alabama; to acquire 100 percent of the voting shares of FFLC Bancorp, Inc., and thereby indirectly acquire First Federal Savings Bank of Lake County, both of Leesburg, Florida, and engage in operating a savings association pursuant to section 225.28(b)(4)(ii) of Regulation Y.

Board of Governors of the Federal Reserve System, February 23, 2005.

Robert deV. Frierson,

Deputy Secretary of the Board.

[FR Doc.05–3843 Filed 2–28–05; 8:45 am]

BILLING CODE 6210–01–S

DEPARTMENT OF HEALTH AND HUMAN SERVICES

Centers for Disease Control and Prevention

Government-Owned Inventions; Availability for Licensing

AGENCY: National Institute for Occupational Safety and Health, Technology Transfer Office, Centers for Disease Control and Prevention, Department of Health and Human Services.

ACTION: Notice.

SUMMARY: The inventions listed below are owned by an agency of the United States Government and are available for licensing in the United States (U.S.) in accordance with 35 U.S.C. 207, to achieve expeditious commercialization of results of federally funded research and development U.S. and foreign patent applications have been filed or are expected to be filed in the near future, to extend market coverage for companies, and may also be available for Licensing.

ADDRESSES: Licensing information may be obtained by contacting Suzanne Seavello Shope, J.D., Technology Licensing and Marketing Scientist, Technology Transfer Office, Centers for Disease Control and Prevention (CDC), Mailstop K–79, 4770 Buford Highway, Atlanta, GA 30341, telephone (770) 488–8613; facsimile (770) 488–8615; e-mail *sshope@cdc.gov*. Information related to the technologies listed below, may be obtained by contacting Kathleen Goedel, Technology Development Coordinator, Office of Research and Technology Transfer, National Institute for Occupational Safety and Health (NIOSH), Centers for Disease Control and Prevention (CDC), 4676 Columbia Parkway, MS C–03, Cincinnati, OH 45226, telephone (513) 533–8686; facsimile (513) 533–8660; or e-mail *kgoedel@cdc.gov*. A signed Confidential Disclosure Agreement (available under Forms at *http://www.cdc.gov/tto*) will be required to receive copies of unpublished patent applications and other confidential information.

Method, Apparatus and System for Assessing Conditions (Local Positioning System)

Larry Alan Lee et al.

U.S. Patent Application No. 10/815,111 filed March 31, 2004

CDC Reference No. I–017–03/0—Research Tool

Workers in many outdoor occupations move about frequently during a typical day of work. Certain workers, such as agricultural and construction workers are particularly mobile. The National Institute for Occupational Safety and Health (NIOSH) designed and developed a prototype exposure monitoring system which combines geographical location with up to four real-time sensors and outputs the information to a user-friendly interface. By linking worker location throughout the workday to exposure levels from real-time monitors, Local Positioning System (LPS) units with software processing of data identify and document where to focus exposure analysis and control efforts. Post-processing of LPS data enables researchers, regulatory inspectors, and industry safety and health personnel to map exposure intensity and location, reveal hot spots to identify sources, and provide exposure intensity distributions.

Method and Apparatus for Cough Sound Analysis

William Travis Goldsmith et al.

U.S. Patent No. 6,436,057, Canadian Patent Application No. 2,269,992 filed April 23, 1999

CDC Reference No. I–020–99/0—Research Tool

A fast, simple, and reliable method and apparatus for recording cough sounds for diagnosing pulmonary disorders and diseases. This method uses signal analysis techniques to extract quantitative information from recorded cough sound pressure waves. The generated data can be used to diagnose pulmonary disorders and diseases as well as track the effectiveness of treatment regimes over time. The method can also be used to quickly and reliably screen individuals at risk of pulmonary disorders and diseases. A system according to one embodiment includes a mouthpiece connected to the proximal end of a tube. The distal end of the tube is connected to a flexible tube. A microphone is attached to the tube between the distal and proximal ends thereof for recording sound pressure waves. A calculated