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**Information Circular** 1959

**Engineering and Mining Journal** 1977

Index of Technical Publications United States. Department of the Army 1977

*Index* 1983 A permanent index compiled irregularly which cumulates all indexes for a given period and is not further updated.

Bucyrus: Making the Earth Move for 125 Years Keith Haddock Bucyrus International Inc., formerly Bucyrus-Erie Company, celebrates 125 years of building heavy excavating machinery, including the largest earthmovers ever to roam the planet. Founded in 1880 by Daniel P. Eells and a group of business associates, the company built a diverse range of machines and grew to become the leading supplier of walking draglines, shovels, and drills to the surface mining industry. With its acquired companies, such as Marion Power Shovel and Ransomes & Rapier, Bucyrus built the entire roster of giant stripping shovels in the western world, and the record-breaking "Big Muskie" walking dragline. Over 90 percent of the giant walking draglines working today have been built by the Bucyrus companies.

**The Excavating Engineer** 1962

**Water Well Journal** 1972

The National Measurement System for Length and Related Dimensional Measurements, Part 1 J. W. Lazar 1976

*U.S. Naval Construction Battalions, Administration Manual, 1944*

**Engineering News-record** 1961

**National Handbook of Recommended Methods for Water-data Acquisition** Geological Survey (U.S.). Office of Water Data Coordination 1977

*Victory* United States. Office for Emergency Management 1941

TOP Bulletin 1978

**Petroleum Engineer for Management** 1958-07

**Nickel Steel Topics** 1938

**Skillings' Mining Review** 1953

*Report to the Congress* Export-Import Bank of Washington 1961

Subsurface Characterization and Monitoring Techniques J. Russell Boulding 1996-07 Provides information on where to go to find detailed guidance on how to use these techniques. Covers: remote sensing & surface geophysical methods; drilling & solids sampling methods; geophysical logging of boreholes; aquifer test methods; ground water sampling methods; Vadose Zone (VZ) hydrologic properties: water state, infiltration, conductivity, & flux; VZ water budget characterization methods; VZ soil-solute/gas sampling & monitoring methods; & chemical field screening & analytical methods. Charts, tables, graphs & drawings.

**Congressional Record** United States. Congress 1958 The Congressional Record is the official record of the proceedings and debates of the United States Congress. It is published daily when Congress is in session. The Congressional Record began publication in 1873. Debates for sessions prior to 1873 are recorded in The Debates and Proceedings in the Congress of the United States (1789-1824), the Register of Debates in Congress (1824-1837), and the Congressional Globe (1833-1873)

*Quarterly Bulletin of the Canadian Mining Institute* Canadian Institute of Mining and Metallurgy 1975

**Defense** 1941

**The Driller** 1960

**Victory** 1941

**Alphabetical Listing of Major War Supply Contracts, Cumulative Through February 1943** United States. War Production Board 1943

Public Contracts Bulletin United States. Wage and Hour and Public Contracts Divisions 1952

**The Petroleum Engineer for Management** 1958-03

**Excavating Engineer** 1948

*Subsurface Characterization and Monitoring Techniques* 1993

*Excavating Contractor* 1959

*CIM Bulletin* Canadian Institute of Mining and Metallurgy 1997

**Producers Monthly** 1961

**Victory Bulletin** 1940

**The Oil and Gas Journal** 1962

**Decisions** United States. Federal Mine Safety and Health Review Commission 1981

*Selected Water Resources Abstracts* 1976

**New York Court of Appeals. Records and Briefs.** New York (State). Court of Appeals. 1943  
Volume contains: (Martin v. DiMarco & Reimann, Inc.)

*Monthly Catalog of United States Government Publications* 1953

Official Gazette of the United States Patent Office United States. Patent Office 1945-10

Rotary Drilling and Blasting in Large Surface Mines Bhalchandra V. Gokhale 2010-12-14 In large surface mining operations, drilling and blasting activities constitute more than 15% of the total costs. In order to optimize performance and minimize costs, a thorough knowledge of drill and blast operations is, therefore, extremely important. In this unique reference volume, rotary blasthole drilling and surface blasting, as applied in la

Petroleum Management 1958