WILSON INSTRUMENT

W148 WILSON RESEARCH CORPORATION,* RD 5, New Mercer Pike, Meadville, PA 16335. Tel: 814-724-3574

Pres & Mgr of Engineering Jerry L Peters

Fields of R&D: Product-oriented research in the area of illuminated (pic) ceiling systems in relation to fire codes; combustible components

W149 WILTEC RESEARCH CO, INC,* 488 S 500 W, Provo, UT 84601. Tel: 801-374-6648

Chief Exec Officer Grant M Wilson; Research Dir Grant M Wilson; Research Assoc Paul C Gillespie; Research Assoc Jonathan L Owens Professional Staff: 10 (Doctorates: 2)—Consulting, phase equilibria, physical properties, thermodynamics. Technicians & Auxiliaries: 2 Fields of R&D: Phase equilibria of coal liquids and coal slurries at high temperatures and pressures; sour water equilibria and pollution control; acid gas removal data (i)

W150 WILTRON COMPANY, 490 Jarvis Dr. Morgan Hill, CA
95037. Tel: 408-778-2000; Telex: 28-5227; Fax: 408-778-0239
Chmn of the Board & Archivist Dr Peter Lacy; Pres William E Jarvis
Professional Staff: 29 (Doctorates: 2)—Electronic engineering,
electronics, mathematics, mechanical engineering, physics, production.
Technicians & Auxiliaries: 25
Fields of R&D: Automated test equipment for telecommunications,
navigation, radar and structural analysis; precision impedance
measurement and calibration instrumentation over 10 mhz to 40 ghz
range

-Wiltron Measurements Ltd, Gunnels Wood Rd, Stevenage, Herts, SG1 2BY, England. Telephone Number: 011 44 438 314166 Managing Dir John Pink; Chief Res Officer Geoff Hurst Professional Staff: 6. Technicians & Auxiliaries: 12 Fields of R&D: Applied and product-oriented research in RF and microwave measurement technology

W151 B L WINCH & ASSOCIATES, 45 Hitching Post Dr, Palos Verdes Peninsula, CA 90274. Tel: 213-547-1240; Telex: 8-0429 & SPEDEX Pres & Dir R&D Dr Bradley L Winch; Pub Relations Officer Ana Professional Staff: 11 (Doctorates: 6)—Chemistry, information Froissonia 11 (Decolates, of Children, information technology science, law, linguistics, psychology Fields of R&D: Product-oriented research relating to affective domain assessment instruments and programs; products on self-concept values and right brained learning; diagnostics instruments for educational difficulties and relaxation theory and practice

W152 WINFIELD BROOKS COMPANY, INC, Conn at Fowle St, Woburn, MA 01801. Tel: 617-933-5300; Telex: 94-9475

Pres & Chief Operating Officer Kenneth E Perry; Corporate Research Officer Winfield B Perry

Professional Staff: 3 (Doctorates: 1)—Chemistry. Technicians & Fields of R&D: Applied and product-oriented research in the areas of chemical specialties, metalworking compounds, coatings and institutional cleaners

WINKO-MATIC SIGNAL CO-MULTISONICS CORP See Basix Corporation

W153 WINNEBAGO INDUSTRIES, INC, PO Box 152, Forest City, IA 50436. Tel: 515-582-3535

Pres Gerald W Gilbert; Chmn John K Hanson; Dir Corporate Pub Relations Frank Rotta

Professional Staff: 6. Technicians & Auxiliaries: 14

Fields of R&D: Product-oriented research in recreational vehicles

W154 WINROCK INTERNATIONAL INSTITUTE FOR
AGRICULTURAL DEVELOPMENT, Rte 3, Petit Jean Mountain,
Morrilton, AR 72110-9537. Tel: 501-727-5435; Telex: 910-720-6616
WI HQ UD; FAX: 501-727-5242, Dialcom: 41:TCN400
Pres Robert D Havener
Professional Staff: 113 (Doctorates: 81). Technicians & Auxiliaries: 132
Fields of R&D: Basic and applied research on animal and crop livestock
production systems, range and forest lands use, feasibility and planning
analysis for agricultural development projects, contemporary policy
issues, and multidisciplinary animal, plant, and social science analysis of
agricultural systems, communications

W155 WINSTON LABORATORIES INC, 25 Mount Vernon St, PO
Box 361, Ridgefield Park, NJ 07660. Tel: 201-440-0022
Pres Marvin E Winston; Mgr Bakery Div Natalya Savchuk
Professional Staff: 7—Analytical chemistry, biochemistry, cereal chemistry. Technicians & Auxiliaries: 5
Fields of R&D: Food chemistry including microbiology and pesticide residue test using gas chromatography, specializing in macaroni, noodles, fish, egg, meat products, sanitation, food additives, pollution and priority pollutant testing; bakery products scoring and research using the rheograph instrument (pic)

W156 WINTEK CORPORATION,* 1801 South St, Lafayette, IN 47904. Tel: 317-742-8428; Telex: 70-9079

Pres Stephen E Belter

Professional Staff: 5. Technicians & Auxiliaries: 3

Fields of R&D: Microprocessor hardware and software (pic) W157 LEO WINTER ASSOCIATES INC, 136 E 56th St, New York, NY 10022. Tel: 212-751-9600 Gen Mgr Dr Leo Winter (ic) Fields of R&D: Development and evaluation of pharmaceuticals, cosmetics, medical electronic devices and products in allied fields; toxicity and efficacy of drugs, including bio-availability and dose

W158 WINTON PRODUCTS COMPANY, 2500 West Blvd, PO Box 36332, Charlotte, NC 28236. Tel: 704-399-5151 Pres Jack McCreary Fields of R&D: Chemical leak detection fluids (pc)

W159 WINZLER & KELLY CONSULTING ENGINEERS, INC,*
633 Third St, PO Box 1345, Eureka, CA 95501. Tel: 707-443-8326
Pres John R Winzler; Lab Dir Royal McCathry
Professional Staff: 1 (Doctorates: 1)—Environmental science,
environmental engineering, civil engineering, mechanical engineering
Fields of R&D: Applied environmental research (pc)

W160 WIREONICS PRODUCTS CO, PO Box 54, Winnetka, IL 60093. Tel: 312-743-4342

Pres & Chief Exec Officer R C Bartlett; Mgr & Chief Operating Officer S L Price; Lab Dir Louis Underwriter

Professional Staffs 3—Chemical engineering, electrical engineering. Technicians & Auxiliaries: 2

Fields of R&D: Wire and cable products along with their applications

W161 WIRE RESEARCH CORPORATION,* 1228-F S Village Way, Santa Ana, CA 92705. Tel: 714-547-6456 Chief Exec Officer & Gen Mgr Bud Jackson Professional Staff: 3. Technicians & Auxiliaries: 2 Fields of R&D: Product-oriented research involving wire and cable (p)

THE WIRTHLIN GROUP See Decima Research

W162 WISCOM,* (Wisconsin Information Science & Communication (Consortium), Computer-Aided Engineering Center, 1415 W Johnson Dr, Madison, WI 53706. Tel: 608-262-3131 Dir Dr W P Birkemeier Professional Staff: 8 (Doctorates: 8)—Electrical engineering Fields of R&D: Research in electronics and communications, including digital radio systems; optical information processing; signal processing and artificial intelligence

W163 WISCONSIN DAIRIES CO-OP,* Rte 3, Hwy 12W, Baraboo, WI 53913. Tel: 608-356-8316

Pres Herbert Selbiede
Fields of R&D: Product-oriented research of dairy products, powder, (p) fluid, products and by products

W164 WISCONSIN FOR RESEARCH, INC,* 210 North Bassett St, Madison, WI 52703. Tel: 608-258-7070

Pres Chandler McKevey
Fields of R&D: Research to encourage economic development by the transferring of university research and technology to the business sector

and state

WISCONSIN INFORMATION SCIENCE & COMMUNICATION CONSORTIUM See WISCOM

WISCONSIN TISSUE MILLS, INC See Chesapeake Corporation

W165 WITCO CORP,* 520 Madison Ave, New York, NY 10022-4236. Tel: 212-605-3800; TWX: 710-581-4578; Cable: WITCO CHEMNY (p) Chmn & Chief Exec Officer William Wishnick; Pres & Chief Operating Officer Thomas J Bickett; VPres Investor Relations & Corporate Communications Carl R Soderlind; Pub Relations Officer Sandy Lynn

-Witco Corp Research Center,* 100 Bauer Dr, Oakland, NJ (p) 07436. Tel: 201-337-5812 Dir Dr Frank Marcott; Librn Jo T Smith; Dir R&D Dr Arthur Sacco Professional Staff: 17 (Doctorates: 5)—Organic chemistry, physical chemistry. Technicians & Auxiliaries: 2 Fields of R&D: Industrial organic chemistry, specializing in surfactants, emulsions, and interfacial phenomena

-Corporate Technical Center,* 100 Bauer Dr, Oakland, NJ (p) 07436. Tel: 201-337-5812; MCI Electronic Mail: 650-266-4716 Mgr of R&D Servs K N Taylor; Dir Argus Div Dr Michael Fisch; Mgr Pearsall Div Dr Gary Grams; Mgr Pearsall Care Products Dr G Barker; Dir Research Sonneborn Div Frank Marcotte Professional Staff: 27 (Doctorates: 8)—Analytical chemistry, organic chemistry, physical chemistry. Technicians & Auxiliaries: 8 Fields of R&D: Applied research on surface active chemicals, specialty polymer intermediates, and extreme condition reactions

-Allièd-Kelite Division,* 29111 Milford Rd, New Hudson, MI (p. 48165. Tel: 313-437-8161 VPres & Gen Mgr Richard Gotsch; VPres of R&D Dr B R Bluestein Professional Staff: 14—Chemistry. Technicians & Auxiliaries: 7 Fields of R&D: Applied research in chemicals for cleaning, phosphatizing, chromatizing and electroplating of substrates, electroless plating.