- L189 LORD CORPORATION, 2000 W Grandview Blvd, Erie, PA 16514-0038. Tel: 814-868-0924; Telex: 91-4445, 29-1935 FAX: 814-864-3452
  Chm & Chief Exec Officer Donald M Alstadt; VPres of Corporate R&D Dr C S Hora; Mgr of Pub Relations Don W Saurer
- -Corporate Research & Development, 405 Gregson Dr, Cary, (pg NC 27512-8225. Tel: 919-469-3443; Telex: 510-601-4447 FAX: 919-460-9648
  Pres R E Brooker Jr; Dir of R&D David L Lewis; Dir of R&D Admin David G Thomas; Human Resources Carolyn Love; Communications Specialist Bob Hagle; Assoc Dir of R&D Richard J Ambrose; Mgr of Advanced Technology Group Jack Rebman; Librn Barbara Nicholos Professional Staff: 25 (Doctorates: 9)—Biomedical engineering, chemistry, electrical engineering, physical chemistry, physics, polymer science. Technicians & Auxiliaries: 10
  Fields of R&D: Synthetic organic chemistry directed toward new monomer types, nature and control of polymerization, polyphase material research, studies in surface chemistry, processing rheology, actively controlled mechanical systems touch sensing and manipulation
- .2 -Aerospace Division, 1635 W 12th St, PO Box 10039, Erie, PA (p) 16514-0039. Tel: 814-456-8511; Telex: 29-1934 FAX: 814-454-7445 VPres of Aerospace Group T A Cole; Mgr of Manufacturing J H Gorndt; Mgr of Engineering J L Potter Professional Staff: 32 (Doctorates: 2)—Engineering mechanics, polymer science. Technicians & Auxiliaries: 36 Fields of R&D: Products for vibration control, shock control, noise control; material development for utilization in dynamic devices; active control systems
- .3 -Chemical Products Division, 2000 W Grandview Blvd, PO Box (pgic) 10038, Erie, PA 16514-0038. Tel: 814-868-3611; Telex: 291935 FAX: 814-864-3452
  Chmn D M Alstadt; Pres R E Brooker Jr; Group VPres & Gen Mgr C J Hora; Mgr of Analytical Chemistry D J Kadavy; Mgr of Pub Relations Don Saurer; Mgr of Product Development Coatings D J Zimmer; Mgr of Product Development Industrial Adhesives D J Damico; Mgr of Communications Servs Bruce Whitehair; Communications Specialist Bob Hagle; Dir of Corporate R&D D L Lewis; Dir of Res Admin D G Thomas; Mgr of Product Development Elastomer Products N J Gervase Professional Staff: 20 (Doctorates: 6)—Chemistry. Technicians & Auxiliaries: 50
  Fields of R&D: Adhesives, coatings, specialty organic polymers and chemicals
- .4 -Industrial Products Division, 1952 W Grandview Blvd, Erie, PA 16514-0040. Tel: 814-868-5424 FAX: 814-868-3109 Mgr Engineering L J Bindseil Fields of R&D: Products for vibration control, shock control, noise control; material development for utilization in dynamic devices; active control systems

L190 LORENZI, DODDS & GUNNILL INC, 100 Wood St Bldg, (gi) Pittsburgh, PA 15222. Tel: 412-261-6062 Chmn Bd Silvio Lorenzi; Pres James Lorenzi Fields of R&D: Civil, structural, sanitary, and architectural engineering; surveying, planning, design, research, investigation; residential development, planned communities, urban renewal, land use, parks, conservation, recreation, bridges, water systems, special structures, towers, scaffolding, roof systems, prefab apartments, town houses, shopping centers, office buildings, motels, interior design and layout; landscape architecture

LORILLARD INC See Loews Corporation

THE LORVIC CORPORATION
See R P Scherer Corporation

L191 LOTEL INCORPORATED,\* 9348 S Choctaw Dr, Baton (pi)
Rouge, LA (Mailing add: PO Box 14624, 70898). Tel: 504-926-7327,
800-535-8375
Pres John L Lowery Instruments Engineer Bill Thomas

Pres John L Lowery; Instruments Engineer Bill Thayer Fields of R&D: Technical services relating to engineering, design implementation and supervision of activities involving environmental improvements, modifications and operational activities directed toward energy conservation; design and building of experimental, research and development pilot plants; specialized and unique equipment for physical and chemical processes primarily for the petrochemical industry

- L192 LOTUS DEVELOPMENT CORPORATION, 55 Cambridge (p) Pkwy, Cambridge, MA 02142. Tel: 617-577-8500 FAX: 617-693-1299 Chief Exec Officer & Pres Jim Manzi Fields of R&D: Product-oriented research in design, production and market applications of software packages
- L193 LOUISIANA LAND & EXPLORATION CO, 909 Poydras St, PO Box 60350, New Orleans, LA 70160. Tel: 504-566-6500 Chmn, Chief Exec Officer & Pres H Leighton Steward Fields of R&D: Research in natural gas liquids and crude oil
- L194 LOUISIANA-PACIFIC CORPORATION, 111 SW Fifth Ave, Portland, OR 97204. Tel: 503-221-0800 Chmn Bd & Pres Harry A Merlo; VPres of Operations Lee C Simpson; Pub Relations Mgr Barry Lacter
- .1 -Weather Seal Division, 324 Wooster Rd N, Barberton, OH (pg) 44203. Tel: 216-745-1661 Chief Exec Officer & Gen Mgr Melf V Lorenzen; Pres H A Merlo; Chief Engineer W F Harder Fields of R&D: Wood windows and doors, aluminum storm products, aluminum replacement windows
- L195 LOUISIANA STATE UNIVERSITY, Center for Energy Studies, Baton Rouge, LA 70803-0301. Tel: 504-388-4400; Telex: 510-993-3414 FAX: 504-388-4555

  Dir Edward N Lambremont
- .1 -Nuclear Science Center, Baton Rouge, LA 70803-5820. Tel: 504-388-2163 FAX: 504-388-6400

  Dir Edward N Lambremont; Nuclear Engineer Mark L Williams; Nuclear Engineer J C Courtney; Nuclear Scientist Charles Luidau; Radiation Biology R L Knaus; Radiation Safety Officer Max Scott; Radiation Oncologist Sheldon L Johnson; Medical Physicist Oscar Hidalgo-Salvatera; Nuclear Engineer Erno Sajo

  Professional Staff: 8 (Doctorates: 7)—Agronomy, biochemistry, entomology, genetics, health physics, mechanical engineering, nuclear engineering, radiation biology, radiation oncology. Technicians & Auxiliaries: 18

  Fields of R&D: Isotope applications in the biomedical and environmental sciences; nuclear reactor theory and design; nuclear materials science; nuclear reactor shielding and design; medical radiation oncology
- L196 LOUISIANA TECHNICAL UNIVERSITY, COLLEGE OF (pgic)
  ENGINEERING,\* PO Box 10348, Tech Station, Ruston, LA 712720046. Tel: 318-257-4136
  Pres Dr Daniel D Reneau; University Research Dr John Maxfield; Dir of Library Dr Walter Wicker; Pub Relations Dr Ron White
  Professional Staff: 65 (Doctorates: 63)—Biomedical engineering, chemical engineering, civil engineering, computer science, electrical engineering, geology, industrial engineering, mechanical engineering, petroleum engineering. Technicians & Auxiliaries: 6
  Fields of R&D: Basic research in biomedical mass transport; rehabilitation engineering; energy management; water quality; structural analysis; image processing; microprocessors; geological slope instability; tribology; cryogenic heat transfer; computer aided design; computational heat transfer and fluid mechanics; automated manufacturing
- L197 LOUISVILLE TESTING LABORATORY, INC,\* 1401 W
  Chestnut St, Louisville, KY 40203. Tel: 502-584-5914
  Pres Kenneth W Smith Jr
  Professional Staff: 2. Technicians & Auxiliaries: 3
  Fields of R&D: Metals and alloys; petroleum products; effluents including biochemical oxygen demand; coal; tar products; packing house products, EPA hazardous wastes