not specific enough," the report says. The report shows that information is sometimes classified as "under investigation" or as an "internal communication," to escape disclosure. The report also indicates that the agencies are inconsistent in providing information, and says that materials that were claimed to be exempt in one agency were given freely by another.

The report commends HEW's National Air Pollution Control Administration, calling it an exemplary agency which displayed "the most open position on information access." Nader's group rated the Federal Water Pollution Control Administration (FWPCA) and the Agriculture Department's Pesticide Regulation Division the two agencies least cooperative about providing information. Assistant Secretary Carl Klein in the Interior Department insisted that all interviews on water pollution be conducted in the presence of "monitors," the Nader group said. They call this an "obvious attempt to inhibit the freedom of speech rights of persons interviewed." The report also charges that the water pollution agency withheld unclassified information about sewage from military bases because "DOD is finicky" about releasing figures on total sewage. "Presumably the enemy could . . . rush back to its abacus and calculate the manpower strength of the base," it says. The report also indicates that the FWPCA denied access to copies of research proposals made to, but not accepted by, the water pollution agency. (The group says it wanted this information in order to assess the agency's research priorities to determine why certain proposals were turned down.) The report also charges that the Interior Department has been reluctant to make public a report it has been preparing on the harmful environmental effects of underground mining. The report gives details of similarly uncooperative acts by the Agriculture Department. The most "blatantly uncooperative" action, the group says, was taken by Pesticides Regulation Division director Harry Hays, who ordered general documents that were available to the public removed from the division's library after Nader's students began using them.

"There is little doubt that if government officials display as much imagination and initiative in administering their programs as they do in denying information about them, many national problems now in the grip of

bureaucratic blight might become vulnerable to resolution," the report concludes.

Nader's work is reminiscent of that of the muckrakers in the early part of this century, whose efforts had a decisive impact on public policy. But, unlike most of the early reformers, Nader has not been content simply to be a critic. He has provided an example and a methodology and, in Washington, has himself become a formidable third force operating in behalf of his own clearly defined conception of the public interest.

---MARTI MUELLER

This article was researched and written by Marti Mueller, a former member of the news staff with assistance on the final version by John Walsh.

APPOINTMENTS







A. W. Cordier

Dale R. Corson, provost and chief administrative officer, Cornell University, to president of the university. . . . Andrew W. Cordier, acting president, Columbia University, appointed president. . . . Roger L. Nichols, associate professor of applied microbiology, Harvard University School of Public Health, to head, department of microbiology at the school. . . . Gerald S. Marks, professor of pharmacology, University of Alberta, to head, pharmacology department, Queen's University. . . . Boyd Page, vice president for research and dean, Graduate College, Iowa State University, to president, Council of Graduate Schools. . . . J. Robert Buchanan, acting dean, Cornell University Medical College, appointed dean. . . . Jerold Roschwalb, assistant director, division of fellowships of the endowment for the humanities, National Foundation on the Arts and Humanities, to executive director, American Association of State Colleges and Universities. . . . Robert C. Cook, past president, Population Reference Bu-

reau, to population consultant, National Parks Association. . . . Leonard J. Cole, head, experimental pathology branch, U.S. Naval Radiological Defense Laboratory, to manager, immunobiology program, Stanford Research Institute. . . . Geoffrey S. Watson, chairman, statistics department, Johns Hopkins University, to chairman, statistics department, Princeton University. . . . Ernest R. Sohns, head, science information coordination section, Office of Science Information Service, NSF, to deputy head, Office of International Science Activities, NSF. . . . Kenneth Purcell, professor and director of clinical training, psychology department, University of Massachusetts, to chairman of the department. . . . Stewart L. Udall, former Secretary of the Interior, to chairman of the board, Overview Group, a private international consulting concern that works on environmental problems. . . . Kathryn A. McCarthy, professor of physics, Tufts University, to dean, graduate school of arts and sciences at the university. . . . Lawrence A. Cremin, professor of education, Teachers College, Columbia University, elected president, National Academy of Education. . . . Mihran J. Ohanian, associate professor of nuclear engineering, University of Florida, to chairman, department of nuclear engineering at the university. . . . Alfred Nisonoff, professor of microbiology, College of Medicine, University of Illinois, to chairman, department of biological chemistry at the medical school. . . . Norman E. Chase, professor of radiology, New York University School of Medicine, to chairman of the radiology department. . . . Johannes H. B. Kemperman, professor of mathematics, University of Rochester, to chairman, department of mathematics at the university. . . . Finn J. Larsen, principal deputy director of Defense Research and Engineering, to vice president for research, Toro Manufacturing Corp. and Gardiner L. Tucker, deputy director of Defense Research and Engineering for electronics and information systems, appointed principal deputy director of Defense Research and Engineering. . . . Richard A. Matre, dean, Graduate School, Loyola University, Chicago, Ill., to vice president and dean of faculties at the university. . . . Thadis W. Box, director, International Center for Arid and Semiarid Land Studies, Texas Technological College, to dean, College of Natural Resources, Utah State University.