NEWS AND COMMENT

(Continued from page 135)

cratic Party's energy task force, which is headed by former White House aide Harry McPherson and which met in Washington in late February. This new superagency would include most of USGS, NOAA, the Environmental Protection Agency, the Coast Guard, and parts of the Army Corps of Engineers. Both the Democratic task force plan and the Hollings bill would leave BLM in Interior and separate OCS development from regulation.

The DEO notion has been floating around in the bureaucracy and on Capitol Hill for some time. Staffers give it a chance of becoming reality only if the Ford Administration deep-sixes a competing superagency proposal, the long discussed Department of Energy and Natural Resources. In that case, it might support the DEO idea.

A less original solution has been put forward by a scientific advisory committee, the National Advisory Committee on Oceans and Atmosphere (NACOA). In response to a request from Senator Hollings, NACOA wrote its own position paper on the OCS leasing, which ventured that the whole issue had become so entangled that normal governmental processes could not unravel it. Only a blue-ribbon commission would be able to come up with a blueprint for action that could be acceptable to all sides.

NACOA's strong views on the OCS issue are a reminder that ocean policy has been nearly the exclusive province of oceanographers for the last several years. But the oceanographers seem about to be edged over by other, more powerful groups whose interests in the oceans are somewhat less than scholarly. A memo proposing DEO to the Democratic task force put the challenge to the oceanographers thus:

"Over the last few decades the oceans have emerged from the laboratories and research vessels of a few hundred oceanographers and marine scientists out into the rough and tumble company of the oil and gas industry, the recreational developers, the increasingly wide-ranging fishermen of all nations and even the United Nations.

"No longer can the United States afford to regard the oceans as a matter for academia. Ocean-related conflicts and controversies have become critical policy matters for the Federal government."-DEBORAH SHAPLEY

RECENT DEATHS

Edwin J. Anderson, 74; professor emeritus of apiculture, Pennsylvania State University; 3 December.

Ralph C. Blaney, 75; professor emeritus of agricultural extension, Pennsylvania State University; 31 December.

J. Lawrence Botsford, 67; professor emeritus of mathematics, University of Idaho; 27 December.

Theophil F. Buehrer, 82; professor emeritus of agriculture, University of Arizona; 5 December.

Hermann N. Burian, 68; professor of ophthalmology, University of North Carolina School of Medicine; 25 November.

Darrell J. Drickey, 40; associate professor of physics, University of California, Los Angeles; 10 December.

Erwin R. Gaerttner, 63; chairman, nuclear engineering division, Rensselaer Polytechnic Institute; 19 November.

Joseph G. Hoffman, 65; retired professor of physics and biophysics, State University of New York, Buffalo; 8 December.

Claude A. Levengood, 64; chairman, department of life science, University of Tulsa; 15 January.

Michael A. Lorenzo, 49; associate professor of biology, Loyola College; 6 December.

F. H. MacDougall, 91; former professor of chemistry, University of Minnesota; 21 November.

Edward J. Martin, 82; retired head, physics department, General Motors Research Laboratories; 16 December.

James McCormack, 64; former chairman, Communications Satellite Corporation; 3 January.

H. T. Person, 71; former president, University of Wyoming; 13 December.

Walter F. Pond, 89; former Tennessee state geologist, and geologist, Mississippi state geological survey; 25 October.

George W. Slaughter, 70; associate professor of clinical urology, New York University; 14 January.

William F. Strauss, 45; vice president, Bio-dynamics, Inc., New Jersey; 6 January.

Claire E. Turner, 84; former professor of public health, Massachusetts Institute of Technology; 27 November.

George D. Van Dyke, 76; former professor of physics, Earlham College; 28 November.

Personnel Placement

Only those employers who will not dis-criminate on the basis of race, sex, religion, color, or national origin should submit Per-sonnel Placement advertising.

POSITIONS WANTED: 40¢ per word; use of Box Number counts as 10 additional words. Minimum charge \$10. Prepayment required. This rate applies to individuals only; per-sonnel agencies and companies take display rate for all advertising.

DISPLAY (POSITIONS OPEN, MARKET PLACE, AND SO FORTH): \$110 per inch, mini-mum (1 inch is equivalent to 12 lines of 48 characters each). Ads over 1 inch billed to nearest quarter inch. No charge for Box Number, Rates net. No agency commission allowed for ads under 4 inches. No cash dis-count. Prepayment required for foreign adver-tising. Purchase orders and billing informa-tion must accompany all other advertising.

COPY for ads must reach SCIENCE by Wednesday, 31/2 weeks before issue date (Friday of each week) requested. Send copy for all positions wanted ads and display ads under 5 inches to: under 5 inches to:

SCIENCE, Room 207 Ave., NW

1515 Massachusetts Ave. Washington, D.C. 20005

Send copy for display ads, ½ page and larger, to:

Scherago Associates, Inc. 11 West 42 Street New York, N.Y. 10036

BLIND AD replies should be addressed as follows:

Box (give number) SCIENCE 1515 Massachusetts Ave., NW Washington, D.C. 20005

POSITIONS WANTED

Biochemist. Ph.D. 1970, Endocrinology, Bio-chemical actions of estrogens in uterus and DMBA-induced breast tumors. Steroid-protein interactions. Enzyme studies. Bioassays. RIA. Desires position in industry or hospital-based laboratory, after May 1975. Box 154, SCIENCE. X

Biochemist, Ph.D. 1972. Three years of post-doctoral research in nucleic acid chemistry and metabolism. Publications. Seeks research/teach-ing position. Box 155, SCIENCE. X

Ph.D. Biochemistry. Experience in enzymes, lipids, parasite biochemistry, nutrition, biochemical pathology, and membranes. Presently medical school faculty. Prefers research/teaching. Box 170, SCIENCE. X

A recent Ph.D. Bioengineer, currently a research associate, seeks teaching/research faculty position; several publications to credit; experience with modeling of circulatory systems and biomechanics; interests fill the entire domain of physiological sciences. Country of employment and geographical location are open. Dr. N. P. Reddy, P.O. Box 643, College Station, Texas 77840. X

Biologist/Plant Physiologist. M.Ss. 1975. Research experience in plant growth regulators, tissue cul-ture methods. Publications. Good background in genetics. Industrial, academic opportunities? Box 171. SCIENCE. X

Two Cellular Immunologists, Ph.D.'s, experienced, funded. Backgrounds, pharmacology, microbiology, Interests include tumor immunology, ontogeny, reproductive biology, stimulation and suppression of immune response. Seek teaching/research, medical center, assistant/professor level. Box 172, SCIENCE. X

Ichthyologist, M.S. Eight years of experience. Re-search and publications concerning effects of thermal discharges on estuarine fish. Administra-tive experience. Seeking government, academic, or industrial position. Box 174, SCIENCE. X

11 APRIL 1975