THE abrupt departure last week of Dr tioned its appearance on the Washing- bill to dissolve the AEC and replace it John Sawhill as head of the Federal ton landscape. Energy Administration (FEA) came as no surprise to those who have been Secretary of the Treasury following the will take charge of virtually all of the power and political which has characterised energy plan- Simon's deputy, was promoted to head ning in the United States for the past the agency. But it is important to note 18 months. Sawhill, after all, had been that Simon retained a lever on energy in the job for six months, which is planning because he hung on to the ground since bureaucratic jealousies are longer than anybody else managed to chairmanship of an inter-agency cosurvive, and although he was generally ordinating committee which consisted regarded as an effective administrator who won praise from Congress and consumer organisations, he has trodden on a good many important toes recently.

His resignation-which can be described as forced rather than voluntary -paved the way for the appointment of Andrew E. Gibson as the new administrator of the FEA. Gibson's background is not in energy policy but in maritime affairs-he is a former Maritime Administrator and Assistant Secretary of Commerce-but that is not surprising since relevant experience has rarely been a criterion for appoint- of top officials of government agencies ment to a top energy job in either the carrying out energy programmes. Nixon or Ford Administrations.

it is instructive to examine some of the an Energy Resources Council as the bureaucratic musical chairs which have overall manager of the federal governbeen taking place in energy policy since ment's energy policies and named his April last year. At that time John old Congressional friend Rogers C. B. Ehrlichman was nominally in charge Morton, the Secretary of the Interior, of energy planning in his capacity as as its chairman. That put Morton firmly Chairman of the Domestic Council, in charge (he also retains his job as but when he became otherwise engaged Secretary of the Interior) and higher in Nixon created a National Energy Office the energy bureaucracy than Sawhill to advise on policy.

That arrangement lasted only a few weeks before Nixon scrapped it and formed an Energy Policy Office in the White House to coordinate energy programmes. He persuaded John Love forced his resignation. to resign as Governor of Colorado to come to Washington as the new energy it is small wonder that a coherent spending on science and technology in czar and DiBona was retained as a energy policy has yet to emerge from consultant.

Love's reign lasted only until October, when Nixon announced yet another • On the same day that Sawhill's "below that of any year during the reorganisation which entailed scrapping resignation was announced, another 1965-75 decade." In short, expenditures the Energy Policy Office and creating a shuffle of top officials concerned with on research and development have Federal Energy Office, a more powerful scientific matters took place in Wash- climbed from \$16,800 million in 1973 body with a large staff and a mandate ington. Robert Seamans, President of to \$17,700 million in the financial year to develop energy policies and to carry the National Academy of Engineering 1973-74 and \$19,600 million this year. out day-to-day operations. William Simon, a spectacularly successful Wall Street investor who was then Deputy Secretary of the Treasury, was named tion (ERDA), Dixy Lee Ray, Chairman in 1967 to about \$13,000 million, the as head of the office and Love, em- of the Atomic Energy Commission NSF suggests. bittered by his shoddy treatment, returned to Colorado where he is now Secretary of State for Oceans and for only the second time in 20 years, practising law. DiBona also departed to International Environmental and Scien- the number of scientists and engineers become executive director of the petro- tific Affairs, and William A. Anders, a employed by the government dropped leum industry's chief lobbying office. former astronaut, has been named as last year. In October 1972, there were The Federal Energy Office's name was head of the new Nuclear Regulatory 166,700 scientists and engineers on the later changed to the Federal Energy Commission (NRC). The shuffle is the federal payroll, but a year later the

In April this year, Simon became keeping track of the jockeying for departure of George Shultz from the federal government's energy research backstabbing government, and Sawhill, who was and development programme, and his



## Washington seen by Colin Norman

All that was changed by President To put last week's events in context, Ford, however, who last month created and Simon. Since the two are said to be the at loggerheads on some issues and since (NSF) catalogue a trend of declining Sawhill recently annoyed White House federal budgets for science and techofficials by openly advocating that a nology and of declining employment of 30% tax be slapped on gasoline, Morton

In view of that chronicle of events, the Administration.

and former Secretary of the Air Force, But, in terms of 1967 dollars, the purwas named as head of the new Energy chasing power of the science budget Research and Development Administra- has declined from about \$17,500 million (AEC), has been appointed Assistant Administration when Congress sanc- result of Congressional approval of a number had declined to 161,500.

with the ERDA and the NRC.

Seamans, an aeronautical engineer. appointment has so far been generally welcomed. He faces a tough job, however, in getting the ERDA off the sure to arise when programmes are shifted from existing federal agencies into the new organisation. And, since the ERDA will be built around the laboratories of the Atomic Energy Commission, he will be faced with the difficult task of striking a balance between nuclear and non-nuclear research.

The appointment of Anders has, however, drawn mixed reaction. As head of the NRC, Anders will be placed in charge of regulating nuclear power plants and ensuring that they meet safety criteria. He has been a Commissioner of the AEC for some 15 months, where his chief responsibility has been to oversee the breeder reactor programme. It is that factor which has drawn some sniping, since the breeder reactor has become one of the chief targets of nuclear critics.

Finally, Dixy Lee Ray has been appointed to fill a newly created post in the State Department. The result of a reorganisation plan dictated by Congress, the position is designed to elevate scientific affairs in the department by bringing them together.

• Two reports published recently by National Science Foundation scientists and engineers by the federal government.

First, in spite of modest increases in the past two years, the NSF reports that when inflation is taken into account, the science budget for this year is

Another set of statistics shows that,