The scientists were commissioned to report on the effects of smoking on certain types of cancer by the British Institute of Cancer Research.

Their findings were reported at yesterday's Annual Meeting of the British Empire Cancer Campaign.

The report said exhaustive tests have failed to prove that excessive smoking causes lung cancer. But the tests are still continuing to determine whether some ingredient or by-product of smoking can produce cancer in animals.

The scientists said they spent 18 months painting white mice with articifially-produced nicotine tars from cigarette smoke. No cancer tumors were reported after 75 weeks, they said.

(In similar tests in the United States it was reported that 44 percent of a group of mice painted with nicotine developed cancer after 56 weeks.)

The cancer researchers said another group of mice have had cigarette smoke puffed into their cage for most of their natural lives, again without contracting cancer.

The Institute said these mice had smoke equivalent to 50 cigarettes a day puffed at them.

Glasgow's Royal Beatson Memorial Hospital reported it has had a group of mice caged for a year while scientists mixed nicotine with their food and injected it into their lungs. The Institute said that in that experiment too, cancer did not develop. 01131396

Tests on Mice Find No Link THE EVENING STAR Washington, D.C. Of Tobacco and Cancer

July 14, 1955

LONDON, July 14 (A).—The 2. Large groups of mice have British Empire cancer campaign been exposed for the major part British Empire cancer campaign even exposed for the major pair says studies on laboratory mice of their lives to cigarette smoke says studies on laboratory mice of suggested links between cigation of suggested links between cigation been observed in any instance."

3. Experiments to test the cars and an investigation of the control of

from tobacco tars were tested in have proved negative. five strains of mice for 18 months "with a completely negative reby the tars used are very at-negative.

4. Tobacco tars produced un- Preliminary results, it added, suit. . This suggests that at the der conditions as nearly as pos-"do indeed suggest that there most any carcinogenic (cancer- sible like those of ordinary may be some such association producing) properties possessed smoking have similarly proved between cancer of the stomach

roved negative.

In a report, the organization action of tar obtained tion has been started into posaid:

1. Two preparations derived in the preparations derived injection into the lungs of mice soil and the local incidence of injection into the lungs of mice soil and the local incidence of injection into the lungs of mice soil and the local incidence of injection into the lungs of mice soil and the local incidence of injection into the lungs of mice soil and the local incidence of injection into the lungs of mice soil and the local incidence of injection into the lungs of mice soil and the local incidence of injection into the lungs of mice soil and the local incidence of injection into the lungs of mice soil and the local incidence of injection in the local incidence of injection in the lungs of mice soil and the local incidence of injection in the lungs of mice soil and the local incidence of injection in the lungs of mice soil and the local incidence of injection in the lungs of mice soil and the local incidence of injection in the lungs of mice soil and the local incidence of injection in the lungs of mice soil and the local incidence of injection in the lungs of mice soil and the local incidence of injection in the lungs of mice soil and the local incidence of injection in the lungs of mice soil and the local incidence of injection in the lungs of mice soil and the local incidence of injection in the lungs of mice soil and the local incidence of injection in the lungs of mice soil and the local incidence of injection in the lungs of mice soil and the local incidence of injection in the lungs of mice soil and the local incidence of injection in the lungs of mice soil and the local incidence of injection in the lungs of mice soil and the local incidence of injection in the lungs of mice soil and the local incidence of injection in the lungs of mice soil and the local incidence of injection in the lungs of mice soil and the local injection in the lungs of mice soil and the local injection in the lungs of mic cancer.

and certain soil characteristics."