## At Work on Anti-Missile Light Ray Gun Dioped

MON., APR. 4, 1960

Los Angeles Times

**CPYRGHT** 

## Scientists Had Been Favorable to New Project

WASHINGTON, April 3.
(UPI) — Congressional investigators disclosed today that the Air Force recently bropped work on a mysterious anti-missile light ray gun despite a favorable report by a group of scientists

Existence of the space-age project was revealed when the House Space Committee published closed-door testimony taken last February Chairman Overton, Brooks (D-La.) told a reporter the gun would use light rays to explode incoming enemy missiles.

Joseph V. Charyk, assistant Air Force secretary, conceded in the testimony that one government committee of civilian scientists recommended going ahead with the project. But he said a second group urged an overall study of the 'uncertainties' in missile defense.

## Dropped Plans

The project was proposed by the Varo Co. of Dallas Tex. Rep. Olin Teague (D-Tex.), a committee member said the Air Force dropped plans for a \$6.4 million ray gun facility at Yucca Flats Nev., and an additional \$2.9 million for research during the current fiscal year.

Rep. Brooks said he felt the proposed ray gun should be further investigated "to see whether there is anything worth while in it." Rep. Teague said the antimissile system was "similar in principle to using the sun on a mirro to set fire to a

2001/00/07 cpG/McRDP311 project Was veloed by D

## Funds Increased

An Air Force off. lal. while agreeing that the project was canceled, said furths for a general study of antimissile warfare had been substantially increased.

Charyk said the Air Forge considered the ray gun proposal "premature, until we had pinned down, in a better fashion, some of the technical uncertainties."

Rep. James M. Quigle's (D-Pa.), also a committee member, said Congress had approved the money for the radiation defense system but that somewhere along the line someone, or a few persons, have just said, Let's not. Let's wait a while."

Quigley described the project as a "gamble, a calculated risk." But he insisted this was "one of those areas where maybe we ought to take a gamble."

**proved Fat Release**