

RADAR FOR FOX HOLES

FORT MONMOUTH (N. J.), Oct. 20.—(INS)—Radar equipment for foxholes for American infantrymen is being developed by the Army Signal Corps.

A new magnetron tube about the size of a golf ball, weighing only three ounces, has been perfected. The tube is for use in small radar units that can be carried by troops in foxholes to warn against approaching tanks.

The tube is fifty times more powerful than the one it has been designed to replace and is extremely durable.