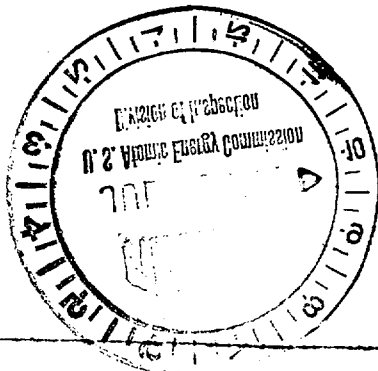


Handwritten notes:
9/14
Westinghouse



7/8-2122

POWER OF AN EXISTING REACTOR FROM 100 MILLIWATTS TO FIVE WATTS.
SEARCH REACTORS. THE FIRM ALSO WAS GRANTED A PERMIT TO INCREASE THE
NUCLEONICS OF SAN RAMON, CALIF., FOR CONSTRUCTION OF 17 LOW-POWER RE-
AEC ALSO ANNOUNCED THAT PERMITS HAVE BEEN ISSUED TO AERQUIET-GENERAL
DEC. 31, 1958, AND JULY 1, 1959.
WESTINGHOUSE ESTIMATED THE FACILITY WOULD BE COMPLETED BETWEEN
BY ORDINARY WATER UNDER PRESSURE.
OF PITTSBURGH, WOULD USE ENRICHED URANIUM AS FUEL AND WOULD BE COOLED
THE REACTOR, TO BE BUILT AT WATZ MILL, PA., ABOUT 29 MILES SOUTHEAST
TION OF THE FIRST PRIVATELY-OWNED TESTING REACTOR.
AEC GRANTED WESTINGHOUSE ELECTRIC CORP. A PERMIT FOR CONSTRU-

(WESTINGHOUSE)

UP18

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DCA
DMA

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