

C-058

# TWX INCOMING

1963 MAR 26 AM 9 58

NUMEC APOLLO PA 3/26/63 10 AMEDT

ROBERT LOWENSTEIN

U.S. ATOMIC ENERGY COMM.  
TWX UNIT

DIRECTOR DIV OF LICENSING AND REGULATION

REFERENCE PROPOSED NEW 10 CFR PART 70 COMBINED STATION AND LICENSE OPERATION UNDER 70.26 MAKES REFERENCE TO ISOLATION CRITERIA UNDER 70.57. IF MIXED FACILITIS LIKE NUMEC MUST SEPARATE STATION AND LICENSE MATERIAL BY THE ISOLATION CRITERIA IT WILL BE PHYSICALLY IMPOSSIBLE TO HANDLE STATION AND LICENSE JOBS AT THE SME XXX SAME TIME IN ONE FACILITY AND THUS WOULD RESULT IN A MAJOR SET BACK TO THE WHOLE INDUSTRY.

IMPLEMENTATION OF 70.26B ON THE OTHER HAND REQUIRES A PRIOR LICENSE AMENDMENT FOR ALL STATION-TYPE CONTRACTS WHICH IN TURN REQUIRE A PRIOR FEASIBILITY REPORT APPROVAL. IMPLEMENTATION OF 70.26B APPEARS TO DOBULE THE PAPERWORK AND THE LEAD TIME BEFOR WORK CAN COMMENCE ON STATION JOBS.

PLEASE CORRECT ME BY RETURN WIE IXXX WIRE IF MY INTERPRETATION OF 70.26 IS WRONG

F FORSCHER

NUMEC

END

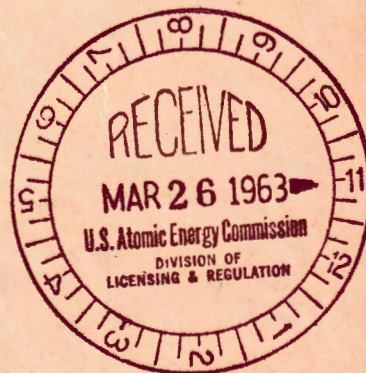
+

R 1 TNX PWS END

U.S. ATOMIC ENERGY COMM.  
OFFICE OF THE SECRETARY  
PUBLIC PROCEEDINGS BR.

1963 APR 26 AM 10 49

# TWX INCOMING



2232