COMMONWEALTH DEPARTMENT OF HEALTH



Australian Radiation Laboratory

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JFR/BJ

In reply please quote 160-2-4

EXPERSED BULE PR - 20 (44FR 46960)

CONTRACTOR BURNEY

21 August. 1979

The Director,
Office of Standards Development,
U.S. Nuclear Regulatory Commission,
WASHINGTON, D.C. 20555 U.S.A.

Dear Sir,



FES and Supplement 1 (NUREGOOSO).

Thank you for your courtesy in sending me a copy of NUREGOOSO and Supplement 1 to NUREGOOSO with your letter of 27 July.

Some years ago arrangements were made for the control and safe use of nuclear-powered cardiac pacemakers in Australia; those appear to have operated satisfactorily, but few cardiac pacemakers have been used in Australia.

In view of our existing arrangements and the fact that Australian interest in using nuclear-powered cardiac pacemakers is declining it appears unlikely that Australian authorities will wish to review the existing arrangements for their safe use. The development of less expensive 'non-nuclear' cardiac pacemakers containing batteries of adequate life may well mean that nuclear-powered pacemakers will no longer be economically viable.

Yours faithfully,

POOR ORIGINAL

J.F. Richardson, Head, Standards and Compliance Section.

Acknowledged by cond. 9/26

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