

NRC BHDA

To NRR (Crutchfield)

5/21/79
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U S NUCLEAR REGULATORY COMMISSION
WASHINGTON DC

ATTN

✓
MARVIN R PETERSON
OFFICE OF INTERNATIONAL PROGRAMS
US NUCLEAR REG COMMISSION
WASHINGTON DC

REF TFG/NRC-3075T

FOLLOWING DATA FOR USE BY MR D CRUTCHFIELD OF NRR

SUBJ EQUIPMENT EXPOR LICENSE PHILIPPINE PROJCT AMEND
EXHIBIT B IN PART

ADDITIONAL INFO IS HEREBY SUBMITTED TO SUPPORT OUR POSITION
OF LTR DTDAPRIL 27 1979

THE GENERAL SPECIFICATIONS FOR THE
SPENT RESIN STORAGE TANK
BORON INJECTION TANK
FLOOR DRAIN TANK
LAUNDRY AND HOT SHOWER TANK
WASTE HOLD UP TANK

ARE CONSISTENT WITH ANY ASME BOILER AND PRESSURE CODE
SPECIFICATION AS USED IN THE PETROCHEMICAL INDUSTRY FOSSIL
FUEL POWER PLANTS STEEL INDUSTRY AND ANY PRESSURE TANK OR
VESSEL INCLUDING COMMERCIAL HEATING SYSTEMS THESE SAME
TANKS ARE NOT LIMITED TO USE IN A NUCLEAR POWER PLANT BUT
COULD BE SUBSTITUTED FOR TANKS IN OTHER INDUSTRIES WHERE
OPERATING AND DESIGN CONDITIONS ARE IDENTICAL TO OR LOWER
THAN THE DESIGN CONDITIONS FOR THESE TANKS

A REQUIREMENT OF THE ASME CODE I THAT THE SPEC MUST
IDENTIFY THE ENVIRONMENTAL CONDITIONS INCLUDING
RADIATION THAT THE PRESSURE VESSEL WILL SEE

HOWEVER IT SHOULD BE EMPHASIZED THAT THE VENDOR MUST MEET
THE CODE BUT CAN DO NOTHING SPECIAL TO SATISFY
THE ENVIRONMENTAL CONDITIONS

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U S NUCLEAR REGULATORY COMMISSION

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