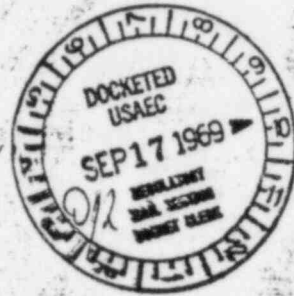


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U.S. ATOMIC ENERGY COMMISSION
TJX UNIT

DOCKET NO. 40-7308

Regulatory File 07

USAEC WASH

THIS IS KERR MCGEE CORP OKLA CITY OKLA SEPT 16 1969 510PM
MR DONALD A NUSSBAUMER

SOURCE AND SPECIAL NUCLEAR MATERIAL BRANCH
DIVISION OF MATERIALS LICENSING
UNITED STATES ATOMIC ENERGY COMMISSION
WASHINGTON D C

ADDITIONAL INFORMATION IS FURNISHED PER OUR TELEPHONE DISCUSSION THIS
DATE IN SUPPORT OF TWX REQUEST OF SEPT 15, FOR AMENDMENT OF SOURCE
MATERIAL LICENSE SMA-826. KERR-MCGEE PERSONNEL WILL CONTROL AND
MAINTAIN PHYSICAL CUSTODY OF THE LICENSED MATERIAL AT ALL TIMES THAT
THE DEPLETED URANIUM IS AT THE FACILITIES OF DWYER MFG. OF OHIO.
SECONDLY, THE DEVELOPMENT AND TEST OPERATIONS WITH DEPLETED URANIUM
WILL BE UNDER CONSTANT SURVEILLANCE OF A KERR-MCGEE PROJECT ENGINEER
WHO IS QUALIFIED AND KNOWLEDGEABLE REGARDING HEALTH PHYSICS PRACTICES
AND REGULATORY STANDARDS FOR RADIATION PROTECTION. THE K-M ENGINEER
WILL REVIEW AND CONSIDER ALL PROPOSED TEST OPERATIONS FROM A STANDPOINT
OF LIKELY AIRBORNE EXPOSURE POTENTIAL UNDER BOTH NORMAL AND ABNORMAL
TESTING SITUATIONS AND HE WILL PRESCRIBE AND INSTITUTE PROTECTIVE
MEASURES AS DEEMED APPROPRIATE OR NECESSARY TO SAFEGUARD HEALTH OF
VENDOR PERSONNEL AND ASSURE COMPLIANCE TO 10CFR20 STANDARDS.
THIRDLY, KERR-MCGEE WILL CONDUCT RADIATION SURVEYS AT THE CONCLUSION
OF THE TEST PROGRAMS WITH DEPLETED URANIUM TO VERIFY THE ABSENCE OF ANY
SIGNIFICANT RESIDUAL RADIOACTIVITY. APPRECIATE YOUR COOPERATION IN
EXPEDITING LICENSE APPROVAL.

G E MULLER

NUCLEAR DIVISION

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PDR FOIA
SHAFFER85-108 PDR

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