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UNITED STATES  
NUCLEAR REGULATORY COMMISSION 8005190251  
REGION I  
631 PARK AVENUE  
KING OF PRUSSIA, PENNSYLVANIA 19406 21 MAR 1980

Docket No. 70-33

Texas Instruments Incorporated  
ATTN: Mr. William K. Goetz  
Manufacturing Manager,  
Metal Systems Department  
34 Forest Street  
Attleboro, Massachusetts 02703

Gentlemen:

Subject: Inspection 70-33/80-01

This refers to the inspection conducted by Mr. R. Summers of this office on February 19-22, 1980, of activities authorized by NRC License No. SNM-23 and to the discussions of our findings held by Mr. Summers with Mr. F. Sherman of your staff at the conclusion of the inspection.

In addition, our Safeguards' Measurements Van was also brought to your site and used by the inspector to make certain independent measurements. The basic purpose of these measurements is to determine that facility inventory values are accurately stated by item and in total. An evaluation of the inspector's measurements is included in the Office of Inspection and Enforcement Inspection Report which is enclosed with this letter.

Within the scope of this inspection, no items of noncompliance were observed.

In accordance with Section 2.790(d) of the NRC's "Rules of Practice," Part 2, Title 10, Code of Federal Regulations, documentation of your control and accounting procedures for safeguarding special nuclear materials and your facility security procedures are exempt from disclosure; therefore, the enclosed inspection report will not be placed in the Public Document Room and will receive limited distribution.

No reply to this letter is required; however, should you have any questions concerning this inspection, we will be pleased to discuss them with you.

Sincerely,

A handwritten signature in cursive script that reads "Walter G. Martin".

Walter G. Martin, Chief  
Safeguards Branch

Texas Instruments Incorporated

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Enclosure: Office of Inspection and Enforcement Inspection  
Report Number 70-33/80-01 (Contains 2.790 Information)

cc w/rpt cover sheet only:

W. George, Assistant Vice President and Manager,  
Metallurgical Materials Division

F. L. Sherman, Manager, HFIR Project