

Docket File Information

SAFETY INSPECTION REPORT
AND COMPLIANCE INSPECTION



1. LICENSEE Allied Inspection Services, Inc. REPORT 2007-001		2. NRC/REGIONAL OFFICE Region III 2443 Warrenville Road, Suite 210 Lisle, IL 60532	
3. DOCKET NUMBER(S) 030-15055	4. LICENSE NUMBER(S) 21-18428-01	5. DATE(S) OF INSPECTION Oct. 9, 2007	
6. INSPECTION PROCEDURES USED 87121	7. INSPECTION FOCUS AREAS 03.01, 03.02, 03.03, 03.04, 03.05, 03.06, and 03.07		

SUPPLEMENTAL INSPECTION INFORMATION

1. PROGRAM 03320	2. PRIORITY C 1	3. LICENSEE CONTACT Thomas (Don) Grashaw, RSO	4. TELEPHONE NUMBER 810.329.6697
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Main Office Inspection Next Inspection Date: Oct. 2008

Field _____

Temporary Job Site _____

PROGRAM SCOPE

This private testing company employed 4 individuals (3 radiographers and one assistant) and offered NDE services (isotope, mag particle, ultrasound, etc.) to clients located throughout the State of Michigan. This firm owned 2 AEA 660B cameras containing Ir-192 sources. Radiography was performed daily at temporary job sites using 2-man teams. The company was based at a residence with the cameras maintained in secure storage within the 2 transport vehicles. The vehicles were parked in a garage approximately 50 feet from the living quarters. All of the radiographic operations were conducted at temporary job sites. No in-house radiography (i.e., on the business/residential property) was conducted by the licensee.

During this inspection, the inspector toured the facilities and performed radiation surveys of the storage areas within one vehicle, reviewed select records, and interviewed one radiographer. At the time of this inspection, a crew was in route to the field office from a temporary job site and the inspector was unable to conduct a field inspection..

The year-to-date 2007 maximum TEDE dose to a radiographer was reported as 1,219 mrem. The maximum TEDE dose in 2006 was 644 mrem.

The inspection included a review of the licensee's actions in response to the Order for Increased Controls (EA-05-090), dated Nov. 14, 2005. The results of the IC inspection were documented in IR 030-15055/2007-002.