NRC FORM 591M PART 3		U.S	S. NUCLEAR REGULATORY COMMISSION
(10-2003) 10 CFR 2.201 Docket File Information			
SAFETY INSPECTION REPORT			
1. LICENSEE		2. NRC/REGIONAL OFFICE	
60 MDG/SG		USNRC Region IV	
REPORT NUMBER(S) 2006-003			
3. DOCKET NUMBER(S) 4. LICENSE NUMBER(S)   030_286/1 CΔ-07840-02/01		ΛΛΕΡ	5. DATE(S) OF INSPECTION
6. INSPECTION PROCEDURES USED 7. INSPECTION FOCUS AF		REAS	August 7, 2000
87131	03.01-03.07		
1. PROGRAM CODE(S) 2. PRIORITY	ROGRAM CODE(S) 2. PRIORITY 3. LICENSEE CONTACT 4. TELEPHONE NUMBER		
2120 3	Captain Germa	an Reyes	
X Main Office Inspection Next Inspection Date:			
Field Office			
Temporary Job Site			
This was an assist inspection for Region IV of an Air Force permittee. The permittee is authorized 10 CFR 35.100 to 35.300 materials including radioiodine for hyperthyproid and ablation treatment. Both Tc-99m generators and unit doses are used approximately 70% and 30% respectively. Generator activities range between 3 and 6 Curies, and unit doses range between 10 and 20 millicuries. Most of the imaging is Tc-99m (90%) with the remaining workload using in-111,1-131, 1-123 and Ga-67. There are 8 technologists and 4 students, the RSO, an assistant RSO, 7 authorized users, and one medical physicist. Radioiodine therapy is conducted infrequently. A dedicated room is available for radioidine therapy when needed. No brachytherapy is performed. Annual reviews are conducted as required. Additionally a medical physicist performs an independent review bi-annually. Radioactive material is delivered to the emergency room and then the ER calls the Administrative Officer of the Day (AOD) who then calls radiology who in turn then goes to the ER to pick up the radioactive materials. Both ambient and contaminations surveys were done as required. Dose calibrator guality control was conducted as required. Annual training to the staff is conducted by the RSO. Highest TEDEs for 2004 were 453 mrem and 7000 mrem for whole body and extremities respectively. All radioactive material is disposed of by decay-in -storage. NRC inspected this permitee is 1998. Three Severity level IV violations were rigemetrical variation of all volumes typically used and annotate the date on written directives. The corrective actions for these violations were reviewed and found to be adequate. These violations were noted. No violations were noted during this inspection.			