NRC Form 591			U.S. NUCLEAR REGULA	MOISSIMMOS VOOT
(12-81)			U.S. NUCLEAR REGISEA	TORY COMMISSION
10 CFR 2,201	SAFETY IN	SPECTION	n m A	(TEAT)
1 LICENSEE	1	750,0044,055	DMB	(ItO7)
		L. S. Nuclear	Regulatory Commission	11.
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Ft. Sam Houston, Tx 782	34	sample i tona	3 70011	
3. DOCKET NUMBER(S) 4. LI	ICENSE NUMBER(S)		5. DATE OF INSPECTION	N
030-3258	42-01368	-01	May 23-2	4,1983
Licensee				
The inspection was an examination of the activities condu Regulatory Commissions (NRC) rules and regulations and and representative records, interviews, with personnel, and 1. Within the scope of this inspection, no violations with the scope of this inspection, no violations with the scope of this inspection, no violations with the sections at this time. 2. The inspector also verified the steps you have taken those actions at this time. 3. During this inspection certain of your activities, as a THIS IS A NOTICE OF VIOLATION which is required. A. Of a	the conditions of your dobservations by the intere observed. In to correct the violation checked below, were intuited to be posted in accordance.	license. The inspect ispector. The finding insidentified during the violation of NRC rescordance with 10 CF	tion consisted of selective examings as a result of this inspection at the last inspection. We have no equirements. FR 19.11. was not properly posted to 10 CFR 20.203(b). of sealed sources were not properly posted.	nations of procedures re as follows: further questions on o indicate the presence (c), (d), (e) or 34.42. were not properly
frequencies, 10 CFR		License	Condition Number	
D. Records of			were no	r properly maintained.
10 CFR	Or	License Condition N		property montained.
E. Documents were not properly posted or otherw	rise made available, 10	CFR 19.11.		
F. Reports or notifications of			wara	ot made in accordance
with 10 CFR		License Condition N		ot made in accordance
B307120005 830524 NMS LIC30 42-01368-01 PDR				
I hereby state that within 30 days the actions described by This statement of corrective actions is made in accordance the NRC. SIGNATURE - LICENSEE	y me to the inspector was with the requirements	Sobert	the violations identified in the to further response will be subm	items checked above itted unless required by

PRINCIPAL INSPECTOR (Name last first and middle initial U.S. NUCLEAR REGULATORY COMMISSION BROWN' ROBERT NRC FORM 786 IE MC 0635 INSPECTOR'S REPORT REVIEWER Office of Inspection and Enforcement INSPECTORS. BROWN KOBER NEXT INSPEC DATE TRAMSACTION DOCKET NO & digital OR LICENSE SEQ NO. (BY PRODUCT) (13 digital) LICENSEE/VENDOR TYPE NO A - INSERT DEPT OF THE ARMY 8 - MODIFY BROOKE ARMY MEDICAL CENTER C - DELETE 0 FORT SAM HOUSTON D - REPLACE 78234 ORGANIZATION CODE OF REGION/HQ CONDUCT INSPECTION PERFORMED BY ING ACTIVITY (See IEMC 0530 "Manpower Report-PERIOD OF INVESTIGATION/INSPECTION REGION DIVISION " for code OTHER Weekly Manoon T - REGIONAL OFFICE STAFF FROM TO 2 - RESIDENT INSPECTOR DAY YR A DAY YR 3 - PERFORMANCE APPRAISAL TEAM 2483 CONTRACTOR OF THE PROPERTY OF 05 TYPE OF ACTIVITY CONDUCTED (Check one box only 14 - INQUIRY REGIONAL ACTION 10 - PLANT SEC 06 - MGMT VISIT (Check one box only 10 - SAFETY 15 - INVESTIGATION 11 - INVENT. VER 07 - SPECIAL 03 - INCIDENT 1 - NRC FORM 591 12 - SHIPMENT/EXPORT DE - VENDOR 04 - ENFORCEMENT 2 - REGIONAL OFFICE LETTER 13-IMPORT 09 - MAT. ACCT 05 - MGMT AUDIT CONTRACTOR OF THE CONTRACTOR O LETTER OR REPORT TRANSMITTAL DATE REPORT CONTAIN 2.790 ION/INVESTIGATION FINDING ENFORCEMENT CONSERENCE TOTAL NUMBER INFORMATION HELD OF VIOLATIONS AND NAC FORM 591 DEVIATIONS TO HO FOR CD OR REG . LETTER ISSUED 1 - CLEAR 2 - VIOLATION MO. DAY DAY ABC MO ABCD D 3 - DEVIATION YES 4 - VIOLATION & DEVIATION MODULE INFORMATION MODULE INFORMATION DIRECT INSPECTION EFFORT IN STAFF HOURS EXPENDED THIS INSPECTION MODULE REQ FOLLOWUP MODULE NUMBER INSP MODULE REQ. FOLLOWUP υZ PERCENTAGE MODULE NUMBER INSP COMPLETED F HOURS NDED THE MANUAL PERCENTAGE TODATE STATUS PRIORITY NUMBER CHAPTER PHASE PROCEDU NUMBER CHAPTER MANUAL MANUAL PROCEDI NUMBER TODATE STATUS PHASE PRIORITY CHAPTER PHASE LEVEL SEO NUMBER PHASE 3/84 c D 5 8,617,4,018 CIRCLE SEQUENCE IF 18 20- 21 12 13 16-18 ... 18 19 20 21 20 12 3 4 5 P 234 5 10 12 13 15 18 31