DMB (IE-07)

MRC FORM 591 PART 1

NRC FORM 591 Part 1 (7-91)

(7-91)

10 CFR 2.201

SAFETY INSPECTION

U.S. NUCLEAR REGULATORY COMMISSION

Page 1 of

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	imins Mater 1 5. Yalk 10. Oklahima		611 RY	N IV ICLEAR REGULATORY COMMI AN PLAZA DRIVE SUITE 400 STON TX 76011-8064	SSION	
3. DOCKET NUMBER(S)		4. LICENSE NUMBER(S)		5. DATE OF INSPECTION		
030-31123		35-26991-01		January 31, 1999		
Regulatory Commissi	ion (NRC) rules and regu	lations and the condition	is of your license. The in	to radiation safety and to com spection consisted of selective ector. The findings as a result	examinations of	
Within the s	cope of this inspection,	no violations were obsen	red.			
questions o	in those actions at this ti	me.	below or attached, were	I during the last inspection. We in violation of NRC requirements 11.		
- A				was not properly	posted to	
indic	ate the presence of a				8(b),(c),(d),(e) or 34.42.	
- X B	Leak Trists			of sealed sources were not		
perfo	performed at the proper frequencies, 10 CFR or Li			ense Condition Number 12		
C. Reco	rds of Phy	Sign! Jak			erly maintained.	
10 C	10 CFR or License Condition Number					
D. Docu	D. Documents were not properly posted or otherwise made available. 10 CFR 19.11.					
- Constant						
E. Reports or notification of					in accordance with	
10 CFR or License Condition Number						
E	F					
an editors						
94031400 PDR AD0 C	063 940131 OCK 03031123 PDR					
	nt of corrective actions is			correct the violations identified CFR 2.201. No further respon		
SIGNATURE - LICENSEE		DATE	SIGNATURE - NRC IN	SPECTOR	DATE	
Jan Marria		1-31-94	THE A	Kol	1/3/199	