C FORM 591 PART 1			NUCLEAR REGULATORY COMMISSI
CER 2.201	SAFETY INS	SPECTION	Decided 1
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LICENSEE LED TECHNOLOS	VES, CAPP	EGIONAL OFFICE REGION I	
SIROTZSKYAIRORAF	T Divisian	U S NUCLEAR REGUL 475 ALLENDALE ROAD	
STRATFORD OT	06601	KING OF PRUSSIA PA	
DOCKET NUMBER(S)	4 LICENSE NUMBER(S)	5. DATE OF IM	SPECTION
130-03779	06-02269-	°3	9-94
DENSEE: e inspection was an examination of the ac gulatory Commission (NRC) rules and reg ocedures and representative records, inten lows:	ulations and the conditions of yo	our license. The inspection consist	ed of selective examinations of
1. Within the scope of this inspection	no violations were observed.		
2. The inspector also verified the step	s you have taken to correct the	violations identified during the last	inspection. We have no further
questions on those actions at this t		and a subscription of the second s	A STATE OF
3. During this inspection certain of yo	a secondary in dependence water	of encounter many to material at \$1	DO requirements. This form is a
NOTICE OF VIOLATION, which is n			no requirements, this form is a
—],			
A			as not properly posted to
indicate the presence of a _			10 CFR 20.203(b).(c).(d).(e) or 34.42
B		0	f sealed sources were not
performed at the proper free	quencies. 10 CFR	or License Condition Num	nber
C. Records of			were not properly maintained.
10 CFR	or License Condition Numbe	ffi	нt
D. Documents were not proper	ly posted or otherwise made ava	ilable, 10 CFR 19.11,	
E. Reports or notification of		······································	vere not made in accordance with
10 CFR	or License Condition Numbe	H	
F			
DESIGNATED ORIGINAL	- DP	ORIGINAL TO	1E:07 110
Certified by: L Man	LO HE	GION I	110
ereby state that, within 30 days, the action ove. This statement of corrective actions	is described by me to the inspec is made in accordance with the r	ofor will be taken to correct the viola requirements of 10 CER 2.201. No	ations identified in the items checked further response will be submitted
less required by the NRCs			
	SIG!	NATURE - NRC INSPECTOR	DATE