INSPECTION LIFE SAFETY - SECURITY - FEDERAL/STATE REQUIREMENTS

School:		Principal:			Date:				
Inspected By: DRILLS SECURITY									
ACTIVITY	DATE	ALARM/IN		ACTIVIEY		COMMENTS			
Fire Drill	CONDUCTED	WORI	_	ID Badges					
		U Tes		Exterior Doors					
Safety Drill		O Yes	ONo	Secured					
Tornado Drill		• Yes	ONo	Security Cameras Recording					
BUILDING - GENERAL ACTIVITY COMMENT LOCATION									
Hallway Doors: No			COMMENT			LOCATION			
Closure Working	o i rops and								
Hallway: Not Narrowed by									
Chairs, Tables, Vending									
Machines, Etc.									
Exit Doors Clear									
Exit Windows Clea	r								
Exit Lights Workin									
Emergency Lights V									
Pull Stations Clear									
Fire Extinguishers									
Attached Form)	(0.00								
Sprinkler System-H	leads Clear								
Emergency Equipm									
Accessible Location									
CLASSROOM									
ACTIV	COMMENT				LOCATION				
Classroom Doors C									
Self-Closure Working									
Classroom Exit Windows Clear									
Evacuation Plan Posted									
Classroom Conduct/Discipline									
Codes Posted									
No Household: Fur									
Cabinets/Blinds/Cu									
20% Wall Space R				1					
Excess Storage of C				1					
No Extension Cords over 6'									
Playground(s)	Clear of Hazar	dous Mater	rials, Object			Comment			
				<u> No</u>					

In good/s	afe working condition	●Yes ○No	Comment	
Clear of	Hazardous Materia	•Yes	Comment	
Marked a	and Clear of Unsafe	Materials.	No Yes	Comment
		O _{No}		
Meets all	●Yes ○No	Comment		
POSTED Visitors Report to Office Unauthorized Person Non-Discrimination Parking-Search Possession of Firearms		ON FILE O Yes No		<u> </u>
				 Yes
Locker Search Smoking Prohibited				Yes No Yes No
	Co	omments		
	Clear of Marked a Meets all OSTED Office son on	Clear of Hazardous Materia Marked and Clear of Unsafe Meets all OSHA Safety Requesterm Office	Office Office	Clear of Hazardous Materials, Objects, etc. No Marked and Clear of Unsafe Materials. No Meets all OSHA Safety Requirements. ON ON ON ON ON ON ON ON ON O