

**Plumbing Division** Dry Pipe Valve Tests

				Date
Premises			Boro	Batt.
Height	Stories	Feet Area	Construction	
Standpipe	Operator Licensed		Sprinkler	Operator Licensed
Classification		ancy		
		Dry Pipe \	/alve Tests	
	Dry Valve #1		<u> </u>	ry Valve #2
SIZE, MAKE AND MODE OF DRY VALVE	E		SIZE, MAKE AND MODEL OF DRY VALVE	
PRESSURE ( lbs.) BEFC AIR WATE	DRE TEST ER		PRESSURE ( lbs.) BEFOR AIR WATER	E TEST
DRY VALVE OPERATED	DAT TIME		DRY VALVE OPERATED A	T TIME
WATER REACHED INSF TEST VALVE	PECTOR'S	l. SEC.)	WATER REACHED INSPE TEST VALVE	CTOR'S ( MIN. SEC.)
OPERATION SATISFACTORY			OPERATION SATISFACTORY	
DRY VALVE PROPERLY RESET			DRY VALVE PROPERLY F	ESET
ALARMS OPERATED			ALARMS OPERATED	
		Quick Oper	ning Devices	
MAKE AND MODEL			MAKE AND MODEL	
DRY VALVE OPERATED	DAT TIME		DRY VALVE OPERATED A	
WATER REACHED INSP TEST VALVE	PECTOR'S	I. SEC.)	WATER REACHED INSPE TEST VALVE	CTOR'S ( MIN. SEC.)
OPERATION SATISFACTORY		OPERATION SATISFACTO	DRY	
DRY VALVE PROPERLY RESET			DRY VALVE PROPERLY RESET	
ALARMS OPERATED			ALARMS OPERATED	
Recommendations:				
Inspector (print)			Inspector (signed)	
Report to : Div. of Fire P Fire Departm				