

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				