	Y PIPE VALVE INSPECTION orm, see TM 5-695; the proponent agency is Office		DATE	
INSTALLATION			•	
LOCATION		INSPECTOR	INSPECTOR	
BUILDING NO.	SYSTEM NO.	NO. OF SPRINKLERS ON SYSTEM	NO. OF SPRINKLERS ON SYSTEM VALVE NO.	
	I -[DRY PIPE VALVE		
MANUFACTURER				
TYPE OR MODEL		SIZE	YEAR MFG.	
		TEST DATA		
AIR PRESSURE		WATER PRESSURE		
		RACKED OPEN	SHUT	
AIR PRESSURE AT LEAK POINT		AIR PRESSURE AT TRIP POINT		
TIME TO TRIP		TIME TO GET WATER TO INSPECTOR'S TEST VALVE		
VALVE TESTED WITH	□ EXH	HAUSTER		
	TWHEN TRIPPED (If so, where?)			
		RATOR OR EXHAUSTER		
MANUFACTURER				
TYPE OR MODEL			YEAR MFG.	
TEST SATISFACTORY (If not, w				
YES NC)	ALARM		
ТҮРЕ				
WATER MOTOR	ELECTRIC		CENTRAL	
TEST SATISFACTORY (If not, v	• •			
	II - CO	NDITION OF VALVE		
GENERAL CONDITION				
VALVE FACE AND SEAT RINGS CORROSION OR INCRUSTATION				
		GENERAL DATA		
	E AND ATTENTION			
TEST SATISFACTORY (If not, v	vhy?)			
VALVE TRIPPED OR OPENED		VALVE RE-SET (By whom)		
PROTECTION RESTORED AFTER TEST (If not, why?)				
	, ED OR CORRECTIONS MADE FOR GAUGE EF			
		EMARKS EXPLAINING FAULTY CONDITIONS)		
DA FORM 3943, OC		5-118, 1 APR 47, WHICH WILL BE USED.	APD LC v1.00	
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