

ANNUAL DRY PIPE VALVE INSPECTION AND TRIPPING TEST			DATE	
For use of this form, see TM 5-695; the proponent agency is Office of the Chief of Engineers.				
INSTALLATION				
LOCATION			INSPECTOR	
BUILDING NO.	SYSTEM NO.	NO. OF SPRINKLERS ON SYSTEM	VALVE NO.	
I - DRY PIPE VALVE				
MANUFACTURER				
TYPE OR MODEL		SIZE	YEAR MFG.	
TEST DATA				
AIR PRESSURE		WATER PRESSURE		
CONTROLLING VALVE <i>(During Test)</i>				
<input type="checkbox"/> WIDE		<input type="checkbox"/> CRACKED OPEN		<input type="checkbox"/> 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				
<input type="checkbox"/> ACCELERATOR		<input type="checkbox"/> EXHAUSTER		
DID VALVE LEAK AT ANY POINT WHEN TRIPPED <i>(If so, where?)</i>				
<input type="checkbox"/> YES		<input type="checkbox"/> NO		
ACCELERATOR OR EXHAUSTER				
MANUFACTURER				
TYPE OR MODEL			YEAR MFG.	
TEST SATISFACTORY <i>(If not, why?)</i>				
<input type="checkbox"/> YES		<input type="checkbox"/> NO		
ALARM				
TYPE				
<input type="checkbox"/> WATER MOTOR		<input type="checkbox"/> ELECTRIC		<input type="checkbox"/> LOCAL
<input type="checkbox"/> CENTRAL				
TEST SATISFACTORY <i>(If not, why?)</i>				
<input type="checkbox"/> YES		<input type="checkbox"/> NO		
II - CONDITION OF VALVE				
GENERAL CONDITION				
VALVE FACE AND SEAT RINGS		CORROSION OR INCRUSTATION		
III - GENERAL DATA				
VALVE RECEIVING GOOD CARE AND ATTENTION				
<input type="checkbox"/> YES		<input type="checkbox"/> NO		
TEST SATISFACTORY <i>(If not, why?)</i>				
<input type="checkbox"/> YES		<input type="checkbox"/> NO		
VALVE TRIPPED OR OPENED <i>(By whom)</i>		VALVE RE-SET <i>(By whom)</i>		
PROTECTION RESTORED AFTER TEST <i>(If not, why?)</i>		MAIN DRAIN TEST MADE		
<input type="checkbox"/> YES		<input type="checkbox"/> NO		<input type="checkbox"/> YES
<input type="checkbox"/> NO				
WAS INSPECTOR'S GAUGE USED OR CORRECTIONS MADE FOR GAUGE ERRORS?				
(USE REVERSE SIDE FOR REMARKS EXPLAINING FAULTY CONDITIONS)				