WET PIPE SPRINKLEI For		_		E DETECTION SYS 1 5-697; the proponent	_	_	N CHE	CKLIST		
			SECTION A	A - CUSTOMER DATA						
1. PLANT	2. LO	CATION	A - COSTOMEN DATA	3. JOB	3. JOB NUMBER					
4. EQUIPMENT 5. SYSTEM DESIGN				GNATION	ATION 6. DATE (YYYYMMDD			))		
7. TEST EQUIPMENT		8. TESTEI					) BY			
		SECTION B - EQUIPMENT DATA						10.100171011		
9. FIRE DETECTION CONTROL PANEL AND SYSTEM MANUFACTURER	0. M	IODEL N	10	11. SERIAL NO	II. SEKIAL NU 1		12. LC	12. LOCATION		
13. FIRE RISER		14. LOCATION								
	SE	CTION (	- VISUAL	AND MECHANICAL INS	PECTION					
15. CHECK POINT	С	OND*	NOTES	ES CHECK POINT				COND*	NOTES	
EXTERIOR OF EQUIPMENT				EQUIPMENT IDENTIFIC	CATION					
COMPLETENESS OF ASSEMBLY		FREEZE PROTECT, VENTS AND DRAINS								
CONTROL SYSTEM DISPLAY			LABELING AND TAGGING							
ELECTRICAL/MECHANICAL INTERLOCKS		WALLS AND OBJECTS NEAR SPRINKLER HEADS								
SAFETY INTERLOCKS		MATERIALS BEING STORED								
INSTRUMENTS AND ALARMS				OCCUPANCY	OCCUPANCY					
PROPER GROUNDING				PAD LOCKS	PAD LOCKS					
PROPER INSULATION		ACCESS NEAR RISER, PANEL AND FDC								
LOCATION OF SPRINKLER HEADS		ANCHORAGE AND PIPE HANGERS								
CONDITION OF SPRINKLER HEADS		COMPARISON TO DRAWINGS  SECTION D - CALIBRATION AND SET POINT								
16.		SECTI	ION D - CAI	LIBRATION AND SET PO	) IN I					
16.		DESCRIPTION								
GAUGES										
BATTERY AND CHARGER			CECTION	E CVCTEM TECTO						
17.		SECTION E - SYSTEM TESTS								
		OPERAT	TING MODE	S TEMPERATURES	PRESSURES	FL	.OWS	LEVELS	NOTES	
HYDROSTATIC TEST										
ALARM/STROBES										
FLOW AND TAMPER SWITCHES										
PULL STATIONS										
FLOW TEST										
SYSTEM TEST 18. NOTES										
TO. NOTES										
*CONDITION: A = ACCEPTABLE; R = NEEDS REPAIR, REPLACEMENT OR ADJUSTMENT; C = CORRECTED; NA = NOT APPLICABLE										