Н				EM INSPECTION 5-697; the proponent			Τ			
		S	ECTION A	· CUSTOMER DATA	\					
1. PLANT		2. LOCATION				3. JOB NUMBER				
4. EQUIPMENT	5. HEATING WATER LOOP DESIGNATION				6. DATE (YYYYMMDD)					
7. TEST EQUIPMENT						8. TEST	ED BY			
		S	ECTION B -	EQUIPMENT DATA	<u> </u>					
9. BOILER MANUFACTURER	BOILER MANUFACTURER 10. MODEL NO			11. SERIAL NO			12. BTU RATING			
13. PUMP MANUFACTURER	14. M	ODEL NO		15. SERIAL NO		16. RATED FLOW				
17. HP @ RPM		18. RAT	ED NPSH	19. RATE			TED PRE	PRESSURE		
	SE	ECTION C	- VISUAL A	ND MECHANICAL II	NSPECTI	ON				
20. CHECK POINT		COND* NO		CHECK POINT					COND*	NOTES
EXTERIOR OF EQUIPMENT				EQUIPMENT IDENTIFICATION						
COMPLETENESS OF ASSEMBLY				BRACING						
EQUIPMENT ROTATION					LABELING AND TAGGING					
					SAFETY INTERLOCKS					
ELECTRICAL/MECHANICAL INTERLOCKS										
INSTRUMENTS PROPER GROUNDING				WORKING SPACE						
				ANCHORAGE						
PROPER INSULATION		SYSTEM FLUSHED AND CLEANED				Eυ				
TIGHTNESS OF BOLTED CONNECTIONS				CONTROL SYSTEM						
PROPER LUBRICATION		CONTROL SYSTEM								
WATER TREATMENT				FUEL SYSTEM						
21.		SECTION D - CALIBRATION AND SET POINT  DESCRIPTION								NOTES
SENSORS										
CONTROLLERS										
ACTUATORS										
RELIEF VALVES CHECKED										
FUEL SAFETY VALVES										
10220/11211 7/12720		SECT	ION F - HYI	DRONIC SYSTEM TI	FSTS					
22.		OPERATING MODI		TEMPERATURES		URES	FLOW	/S	LEVELS	NOTES
BOILER										
PUMP										
HYDROSTATIC TEST										
BALANCE TEST										
HEATING COIL NUMBER										
CONTROL VALVES										
SYSTEM TEST										
23. NOTES					!			'		
*CONDITION: A=ACCEPTABLE; R=NEE	DS REF	PAIR, REPI	ACEMENT	OR ADJUSTMENT:	C=CORF	RECTED	D; NA=NC	OT APF	PLICABLE	