Water Spray Californ Fixed System Inspec		nia Code of Regulations - Title 19 ction, Testing, and Maintenance		Inspection Report	1 of 4	
Property Information		THE OF CALLED	Contractor or Licensed Owner Information			
Building Name		Name				
Address		THE STATE OF THE S	Address			
		FIRE MARS	City	St. Zip	)	
City		License #	Phone			
Contact Person		SFM	Job #			
Phone		CSLB	Misc.			

0.1.5				Thore					
Contact	Perso	on	SFM		Job #				
Phone			CSLB	N	lisc.				
□ Th	is buil	ding has more than 5 risers. See additional A	ES 2.9 form attach	ed.	Number o	f AES 2.9 forms	s attached:		
			N, TESTING, A	ND MAIN	ITENANCE				
		I = Inspection T = Test M = Mai	ntenance		P = F	Pass F = Fail	N/A = Not Appli	cable	
Item		Description		25 CA ed. erence	Date	Com	ments Only	P,F,N/A	
		Inspection							
1.1	ı	Backflow Preventer	Cha	pter 13					
1.2	ı	Check Valves	Cha	pter 13					
1.3	ı	Control Valves (Sealed)	Char	oter 13					
1.4	ı	Control Valves (Locked, Supervised)		pter 13					
1.5	ı	Deluge Valve		).2.2, pter 13					
1.6	ı	Detection Systems	NFI	PA 72					
1.7	ı	Detector Check Valves	Cha	pter 13					
1.8	ı	Drainage		).2.8					
1.9	ı	Electric Motor	Cha	).2.9 pter 8					
1.10	Т	Engine Drive		0.2.9 pter 8					
1.11	ı	Fire Pump		0.2.9 pter 8					
1.12	Ι	Fittings		10.2.4.1					
1.13	Ι	Fittings (Rubber Gasketed)		1, Annex					
1.14	I	Gravity Tanks		2.10, pter 9					
1.15	I	Hangers		2.4.2					
1.16	Ι	Heat (Deluge Valve House)	Cha	.2.1.5 pter 13					
1.17	ı	Nozzles	10.: 10.: 10.: 10.:	2.1.1, 2.1.2, 2.1.6, 2.5.1, 2.5.2					
1.18	I	Pipe	10.2.1.2 10.2	2.1.1, 2, 10.2.4, 2.4.1,					
1.19	ı	Pressure Tank	10. Cha	2.10, pter 9					

Form AES 7

Water Spray Fixed System	nia Code of Regulations ction, Testing, and Mair		Inspection Report	2 of 4	
Property Information		Contractor or Licensed Owner Informat		mation	
Building Name			Name		
Address		THE STATE OF THE S	Job #		
City	FIRE MAR				

		INSPECTION, TES	STING, AND MAIN	ITENANCE		
		I = Inspection T = Test M = Maintenance	e	P = F	Pass F = Fail N/A = Not Applicab	le
Item		Description	NFPA 25 CA ed. Reference	Date	Comments Only	P,F,N/A
1.20	1	Steam Driver	10.2.9, Chapter 8			
1.21	ı	Strainers	10.2.7			
1.22	1	Suction Tanks	10.2.10, Chapter 9			
1.23	ı	Supports	10.2.1.1, 10.2.1.2, 10.2.4.2			
1.24	-	Water Flow Alarm Devices	NFPA 72			
1.25	-	Water Supervisory Alarm Devices	NFPA 72			
1.26	1	Supervisory Signal Devices (Except Valve Supervisory Switches)	NFPA 72			
1.27	ı	Water Supply Piping	10.2.6.1 10.2.6.2			
1.28	ı	UHSWSS-Detectors	10.4.2			
1.29	ı	UHSWSS-Controllers	10.4.3			
1.30	-	UHSWSS-Valves	10.4.4			
		Test				
2.0	Т	Backflow Preventer	Chapter 13			
2.1	Т	Check Valves	Chapter 13			
2.2	Т	Control Valves	13.3.3.1			
2.3	Т	Deluge Valve	10.2.2, Chapter 13			
2.4	Т	Detection Systems	NFPA 72			
2.5	Т	Detector Check Valve	Chapter 13			
2.6	Т	Electric Motor	10.2.0, Chapter 13			
2.7	Т	Engine Drive	10.2.9, Chapter 8			
2.8	Т	Fire Pump	10.2.9, Chapter 8			
2.9	Т	Flushing Connection to Riser (Part of Annual Test)	10.2.1.3, Section 10.3			
2.10	Т	Gravity Tanks	10.2.10, Chapter 9			
2.11	Т	Main Drain Test	13.3.3.4			
2.12	Т	Manual Release	10.2.1.3, 10.3.6			

Water Spray Fixed System	nia Code of Regulation ction, Testing, and Mai		Inspection Report	3 of 4	
Property Information		OF CALIFORNIA	Contractor	or Licensed Owner Infor	mation
Building Name			Name		
Address		THE STATE OF THE S	Job#		
City		FIRE MARS			

I = Inspection   T = Test   M = Maintenance   P = Pass   F = Fail   N/A = Not A	
Comments Only   Comments Only	t Applicable
2.13       T       Nozzles       10.2.1.6, Section 10.3         2.14       T       Pressure Tank       Section 10.2, Chapter 9         2.15       T       Steam Driver       10.2.9, Chapter 8         2.16       T       Strainers       10.2.1.3, 10.2.1, 10.2.7         2.17       T       Suction Tanks       10.2.10, Chapter 9         2.18       T       Water Flow Alarm       Chapter 5         2.19       T       Valve Supervisory Signal Devices       Chapter 13         2.20       T       Supervisory System Test       10.3, Chapter 13         2.21       T       Water Spray System Test       7.3.1         2.22       T       Water Supply Flow Test       7.3.1         2.23       T       UHSWSS       10.4	y P,F,N/A
2.14         T         Pressure Tank         Section 10.2, Chapter 9           2.15         T         Steam Driver         10.2.9, Chapter 8           2.16         T         Strainers         10.2.1.3, 10.2.1.7, 10.2.7           2.17         T         Suction Tanks         10.2.10, Chapter 9           2.18         T         Water Flow Alarm         Chapter 5           2.19         T         Valve Supervisory Signal Devices         Chapter 13           2.20         T         Supervisory Signal Devices (Except Valve Supervisory Switches)         13.2.6.2           2.21         T         Water Spray System Test         10.3, Chapter 13           2.22         T         Water Supply Flow Test         7.3.1           2.23         T         UHSWSS         10.4	
2.16         T         Strainers         Chapter 8           2.17         T         Suction Tanks         10.2.1.7, 10.2.7           2.17         T         Suction Tanks         10.2.10, Chapter 9           2.18         T         Water Flow Alarm         Chapter 5           2.19         T         Valve Supervisory Signal Devices         Chapter 13           2.20         T         Supervisory Signal Devices (Except Valve Supervisory Switches)         13.2.6.2           2.21         T         Water Spray System Test         10.3, Chapter 13           2.22         T         Water Supply Flow Test         7.3.1           2.23         T         UHSWSS         10.4	
2.16         T         Strainers         10.2.1.3, 10.2.1.7, 10.2.7           2.17         T         Suction Tanks         10.2.10, Chapter 9           2.18         T         Water Flow Alarm         Chapter 5           2.19         T         Valve Supervisory Signal Devices         Chapter 13           2.20         T         Supervisory Signal Devices (Except Valve Supervisory Switches)         13.2.6.2           2.21         T         Water Spray System Test         10.3, Chapter 13           2.22         T         Water Supply Flow Test         7.3.1           2.23         T         UHSWSS         10.4	
2.17         T         Suction Tanks         Chapter 9           2.18         T         Water Flow Alarm         Chapter 5           2.19         T         Valve Supervisory Signal Devices         Chapter 13           2.20         T         Supervisory Signal Devices (Except Valve Supervisory Switches)         13.2.6.2           2.21         T         Water Spray System Test         10.3, Chapter 13           2.22         T         Water Supply Flow Test         7.3.1           2.23         T         UHSWSS         10.4	
2.19       T       Valve Supervisory Signal Devices       Chapter 13         2.20       T       Supervisory Signal Devices (Except Valve Supervisory Switches)       13.2.6.2         2.21       T       Water Spray System Test       10.3, Chapter 13         2.22       T       Water Supply Flow Test       7.3.1         2.23       T       UHSWSS       10.4	
2.20         T         Supervisory Signal Devices (Except Valve Supervisory Switches)         13.2.6.2           2.21         T         Water Spray System Test         10.3, Chapter 13           2.22         T         Water Supply Flow Test         7.3.1           2.23         T         UHSWSS         10.4	
2.20   T   (Except Valve Supervisory Switches)   13.2.6.2	
2.21         1         Water Spray System Test         Chapter 13           2.22         T         Water Supply Flow Test         7.3.1           2.23         T         UHSWSS         10.4    Maintenance	
2.23 T UHSWSS 10.4  Maintenance Chapter 12	
Maintenance Chapter 12	
Chapter 12	
-   Chanter 13	
3.0 W Backnow Preventer .	
3.1 M Check Valves Chapter 13	
3.2 M Control Valves 10.2.1.4, Chapter 13	
3.3 M Deluge Valve 10.2.2, Chapter 13	
3.4 M Detection Systems NFPA 72	
3.5 M Detector Check Valve Chapter 13	
3.6 M Electric Motor 10.2.9, Chapter 8	
3.7 M Engine Drive 10.2.9, Chapter 8	
3.8 M Fire Pump 10.2.9, Chapter 8	
3.9 M Gravity Tanks 10.2.10, Chapter 9	
3.10 M Pressure Tanks 10.2.6, Chapter9	
3.11 M Steam Driver 10.2.9, Chapter 8	

Water Spray Fixed System	nia Code of Regulations ction, Testing, and Mair		Inspection Report	4 of 4
Property Information	OF CALLED	Contractor	or Licensed Owner Informa	ation
Building Name		Name		
Address	THE STATE OF THE S	Job#		
City	FIRE MAR			

	INSPECTION, TESTING, AND MAINTENANCE							
		I = Inspection T = Test M = Maintenance		P = F	Pass F = Fail N/A = Not Applicable	е		
Item		Description	NFPA 25 CA ed. Reference	Date	Comments Only	P,F,N/A		
3.12	М	Strainers	10.2.1.4, 10.2.1.6, 10.2.7					
3.13	М	Strainers - Baskets/Screen	10.2.1.4, 10.2.1.7, A10.2.7					
3.14	М	Suction Tanks	10.2.10, Chapter 9					
3.15	М	Water Spray System	10.2.1.4, Chapter 13					

D = Deficienc	y C = Coi	mment	(Iı	ndica	te type )
Item Da	te Ris	ser .	D	O	Deficiencies and Comments Indicate all equipment, devices and parts that were repaired or replaced
Check here	if additional	Deficien	cies	and 0	Comments are listed on Form AES 9. Number attached:
					d deficiencies. Number attached:

I hereby certify that the fire protection equipment listed above has been fully inspected, tested, and maintained on this date by the company indicated above, in accordance with CCR, Title 19, Sections 901 to906 and that the equipment is fully operable except as noted in the "Deficiencies and Comments" section of this form.					
Print Name					
	Date				

Form AES 7