Fire Inspection Services

RFP FY23-RISK-01

Addendum #1

Issued October 20, 2022

- 1) Can you please send the past inspection reports from sprinkler inspections? The most recent inspections report is attached.
- 2) Did you want fire alarms inspections and extinguishers inspections as well? No, fire extinguisher inspections will not be needed for this RFP. Please price the fire alarm inspections separate from the fire suppression.



of Water Based Fire Protection Systems Monthly Items To Be Reviewed

ALL QUESTIONS ARE TO BE FULLY ANSWERED AND ALL BLANKS TO BE FILLED

(Weekly Inspection tasks are included in this report.)

(THERE IS NOT A SCHEDULED MONTHLY TESTING TASK REQUIREMENT SEE THE QUARTERLY SCHEDULE)

Inspecting Firm: (Contractor) ACCENT FIRE SAFETY ASSOCIATES, P.C. Inspection Contract #												
Name of Property: Sandoval Co. 5TA 43												
Inspector Name: Charles Date: 3/8/22												
Page / of 2												
Inspe	ction Frequency:		95	Feu	arte	erly	☐ Annual	у 🗅	Other			
	Wet Sprinkler System Inspection											
A-1.1	Spkr. Supply Gauge	pri bei	13		Эy	,sten	inspection	7, 8,			T	
	Spkr. System Gauge	psi	12		-	101	EDO alajah dathir		Y	N/A	N	
			700		-	. —	FDC plainly visible: FDC easily accessit	1	V	<u> </u>		
		Y	N/A	N	7	-	FDC easily accession		V	ļ	\vdash	
A-2.0	System in Service on Inspection:	V	1	۳	1				V		\vdash	
A-2.1		1	-	╁	1		FDC caps /Plugs in	·	V	<u> </u>	\vdash	
A-2.2	StPipe Control Va.Locked/Tamper Open:	1	 	†-	1		FDC gaskets / signs 0 FDC check valve dr	 	V		╂╼┥	
	Backflow Va. Locked Open/Tamper:	V	1	\vdash	1		FDC ball drip drain (V		\vdash	
	Anti-freeze sys. Va. Locked/Tamper	1					1 Exterior Alarms prop		V		\vdash	
	open:		V				2 Exterior alarms appo		V		\vdash	
A-2.8	Tamper switches appear operational:	1			11		Interior alarms appe		10			
A-3.1	Valve area accessible:	1			1	I	Extra Heads in Spar		1		1	
A-3.2	Control Valves accessible:	V			1		Heads appear of pro		1		\vdash	
A-4.1	Pressure Regulating valve is open:		1		11		Head Wrench for ea		1	-	\vdash	
A-4.2	Pressure Regulating Va. in good		10		11			rs free of ice, corrosion:	1	~	\vdash	
	condition;		1		П			f leakage or damage:	+		\vdash	
A-4.3	Pressure Reg. Valve leak tight:		7				Head appears free c		+1	1	-	
A-4.4	Pressure Reg. Valve maintaining		7		11		***	non-approved coverings:	1		\vdash	
	downstream pressure per design criteria:						Standard Head less		1			
A-5.1	Pressure Relief Va. in closed position		7				Residential Head les				-2	
	except when operational:		/				Wall Hydrant plainly		+ +	7	\vdash	
A-5.2	Pressure Relief Va. in good condition:						Wall Hydrant easily a		╁╌┤	V		
	Pressure Relief Va. leak tight:						Wall Hydrant Identific		+	V		
A-5.4	Pressure Relief Va. maintaining up-						Hose/Hydrant House		+-+	1		
	stream pressure per design criteria:				П		Hose/Hydrant House		+	V		
	Main Check Valve holding pressure:					A-15.3	Hose/Hydrant House	is accessible: .	\Box	V		
	Alarm check Va. Exterior free of damage:		•			A-16.1	Wet pipe areas appe	ar properly heated:	1		1.1	
	Water flow switch operational:			V	ı	A-17.0	ALARM PANEL CLI	AR	1		7	
	Trim Piping leak tight:		V			A-18.0	SYSTEM LEFT IN S	ERVICE:				
	Retard Chamber drip tight:		V				COMMENTS:		اا	· ·	1	
	Alarm drain drip tight when not											
	operational:		V					77				
	Trim valves in appropriate position:		V					₹ «				
4-8.2	Alarm Test line valve closed:	1.9	V								-	

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(All "NO" answers to be fully explained.)

OWNER/DESIGNATED REP. INITIAL.

DATE 3/8/22

(AFSA Form 94-106A)



of Water Based Fire Protection Systems Quarterly and Annual Items To Be Reviewed

ALL QUESTIONS ARE TO BE FULLY ANSWERED AND ALL BLANKS TO BE FILLED

Inspecting Firm: (Contractor) ACCENT FJ	RE:	SAF	FET	LY	ASSOCIATES	P.C.	spection Contr	act #		
Name of Property: Sencoual Co	0,:1	57	JA	<u>. 4</u>	₹3 70 mar t.	· ··.				
nspector Name:			1			Da	ate: 3/3/	2	سنت	
Page of										
nspection Frequency:		(125)	LQue	arte	ty · □	Annually	<u> </u>	Othe	∍r;	
*DATE OF LAST INSPECTION	N:			-						
QUARTERLY <u>REPORT OF INS</u> OF WET SPRINKLER SYST			ON	i			ERLY <u>JIREMEN</u> KLER SY			
WEI SPHINNER 313	EW	ı e y			FUR WE	1-SPRIN	KLEN 31	5 1	EIV	
(For a Quarterly Inspection, complete all items lis 94-106A "Report of Inspection—Monthly Items To	· ¥ ·	`		Y	N/A	N				
AND the items listed below.)	Υ	N/A	N		C-1.1 Main Drain flo full open:	ow test with	inch valve	V	6.03	
B-1.1 Hydraulic nameplate attached:	V	لـِـــــــــــــــــــــــــــــــــــ		4	C-2.1 Spkr. Supply	Gauge		psi	13.	سيا
B-1.2 Strainers and Filters Cleaned:	 	1	 	11	C-2.2 Spkr. Supply		lain drain flow:		123	
B-1.3 Exterior Alarms properly Identified:	1	 	<u> </u>	4	C-3.1 Spkr. System			psi	• •	<u> </u>
B-2.0 ALARM PANEL CLEAR	1	_ /	 	41	C-3.2 Spkr. System		lain drain flow:			
B-3.0 SYSTEM LEFT IN SERVICE:	JV!	لببل	<u> </u>	ا لـ		, h 3-		-		
B-20.0 COMMENTS:	.	<u> </u>			- -			Y	N/A	N
				-	C-4.1 Water flow al	arm devices ac	ctivated:		/	
					C-4.2 Interior Bldg.	Alarms operati	ing:			i
				- 1	C-4.3 Exterior alam	ns operating:				
	_			-	C-5.1 Inspectors Te	st Flow:		psi		
				-	C-6.1 Time to ring A	Varm from Alar	m			
· · · · · · · · · · · · · · · · · · ·				-	Check Valve			min.	580	c.
				-	C-7.1 Time to ring A	Varm from Flov	w Switch	min.	Sec	c.
F	20			- 1	C-8.1 Time to ring A	Narm from Pres	ssure Switch	min.	993	c.
				-			·- ·-	Y	N/A	N
				-	C-9.1 Guages appe			V		(1)
				-	C-10.1 Did alarm Si		npany	12.5	Γ,	
	N			-	receive sign				V	
±1				-	C-10.2 Did Alarm Pa	anel reset prop	erly:	V		
				- 1	C-11.0 ALARM PAN	IEL CLEAR		ı		V
				-	C-12.0 SYSTEM LE	FT IN SERVIC	E:	V		
				-	C-20.0 COMMENTS	j:				_
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				- 1				257		
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of Water Based Fire Protection Systems Quarterly and Annual Items To Be Reviewed ALL QUESTIONS ARE TO BE FULLY ANSWERED AND ALL BLANKS TO BE FILLED

ASSOCIATES P.C. Inspection Contract # Inspection Contract # Inspection Contract # Inspection Frequency: Date: 3/8/22 Date
*Date: 3/8/22 *age 2 of 2 **nspection Frequency:
*DATE OF LAST INSPECTION: *DATE OF LAST INSPECTION: QUARTERLY REPORT OF INSPECTION OF WET SPRINKLER SYSTEM (For a Quarterly Inspection, complete all items listed on FORM 94-106A "Report of Inspection—Monthly items To Be Reviewed" AND the Items listed below.) B-1.1 Hydraulic nameplate attached: B-1.2 Strainers and Filters Cleaned: B-1.3 Exterior Alarms properly Identified: B-2.0 ALARM PANEL CLEAR Annually QUARTERLY TESTING REQUIREMENTS FOR WET SPRINKLER SYSTEM C-1.1 Main Drain flow test with Inch valve full open: C-2.1 Spkr. Supply Gauge psi 65 C-2.2 Spkr. Supply Gauge Main drain flow: psi 50 C-3.1 Spkr. System Gauge
*DATE OF LAST INSPECTION: *DATE OF LAST INSPECTION: QUARTERLY REPORT OF INSPECTION OF WET SPRINKLER SYSTEM (For a Quarterly Inspection, complete all items listed on FORM 94-106A "Report of Inspection—Monthly items To Be Reviewed" AND the items listed below.) B-1.1 Hydraulic nameplate attached: B-1.2 Strainers and Filters Cleaned: B-1.3 Exterior Alarms properly Identified: B-2.0 ALARM PANEL CLEAR **Output Counterly Inspection QUARTERLY TESTING REQUIREMENTS FOR WET SPRINKLER SYSTEM C-1.1 Main Drain flow test with inch valve full open: C-2.1 Spkr. Supply Gauge psi 6-5 C-2.2 Spkr. Supply Gauge Main drain flow: psi 5-0 C-3.1 Spkr. System Gauge psi
*DATE OF LAST INSPECTION: QUARTERLY REPORT OF INSPECTION OF WET SPRINKLER SYSTEM (For a Quarterly Inspection, complete all items listed on FORM 94-106A "Report of Inspection—Monthly items To Be Reviewed" AND the items listed below.) Y N/A N B-1.1 Hydraulic nameplate attached: B-1.2 Strainers and Filters Cleaned: B-1.3 Exterior Alarms properly Identified: B-2.0 ALARM PANEL CLEAR **COLUMN TESTING REQUIREMENTS FOR WET SPRINKLER SYSTEM C-1.1 Main Drain flow test with Inch valve full open: C-2.1 Spkr. Supply Gauge psi 6-5 C-2.2 Spkr. Supply Gauge Main drain flow: psi 5-0 C-3.1 Spkr. System Gauge psi
QUARTERLY REPORT OF INSPECTION OF WET SPRINKLER SYSTEM (For a Quarterly inspection, complete all items listed on FORM 94-106A "Report of inspection—Monthly items To Be Reviewed" AND the items listed below.) B-1.1 Hydraulic nameplate attached: B-1.2 Strainers and Filters Cleaned: B-1.3 Exterior Alarms properly Identified: B-2.0 ALARM PANEL CLEAR QUARTERLY TESTING REQUIREMENTS FOR WET SPRINKLER SYSTEM C-1.1 Main Drain flow test with Inch valve full open: C-2.1 Spkr. Supply Gauge psi 65 C-2.2 Spkr. Supply Gauge Main drain flow: psi 50 C-3.1 Spkr. System Gauge psi
QUARTERLY REPORT OF INSPECTION OF WET SPRINKLER SYSTEM (For a Quarterly inspection, complete all items listed on FORM 94-106A "Report of inspection—Monthly items To Be Reviewed" AND the items listed below.) B-1.1 Hydraulic nameplate attached: B-1.2 Strainers and Filters Cleaned: B-1.3 Exterior Alarms properly Identified: B-2.0 ALARM PANEL CLEAR QUARTERLY TESTING REQUIREMENTS FOR WET SPRINKLER SYSTEM C-1.1 Main Drain flow test with Inch valve full open: C-2.1 Spkr. Supply Gauge psi 65 C-2.2 Spkr. Supply Gauge Main drain flow: psi 50 C-3.1 Spkr. System Gauge psi
WET SPRINKLER SYSTEM (For a Quarterly inspection, complete all items listed on FORM 94-106A "Report of inspection—Monthly items To Be Reviewed" AND the items listed below.) B-1.1 Hydraulic nameplate attached: B-1.2 Strainers and Filters Cleaned: B-1.3 Exterior Alarms properly Identified: B-2.0 ALARM PANEL CLEAR TESTING REQUIREMENTS FOR WET SPRINKLER SYSTEM C-1.1 Main Drain flow test with Inch valve full open: C-2.1 Spkr. Supply Gauge psi 65 C-2.2 Spkr. Supply Gauge Main drain flow: psi 50 C-3.1 Spkr. System Gauge psi
(For a Quarterly Inspection, complete all items listed on FORM 94-106A "Report of Inspection—Monthly Items To Be Reviewed" AND the Items listed below.) B-1.1 Hydraulic nameplate attached: B-1.2 Strainers and Filters Cleaned: B-1.3 Exterior Alarms properly Identified: B-2.0 ALARM PANEL CLEAR FOR WET SPRINKLER SYSTEM FOR WET SPRINKLER SYSTEM Y N/A N C-1.1 Main Drain flow test with inch valve full open: C-2.1 Spkr. Supply Gauge psi 65 C-2.2 Spkr. Supply Gauge Main drain flow: psi 50 C-3.1 Spkr. System Gauge psi
(For a Quarterly Inspection, complete all items listed on FORM 94-106A "Report of Inspection—Monthly Items To Be Reviewed" AND the Items listed below.) B-1.1 Hydraulic nameplate attached: B-1.2 Strainers and Filters Cleaned: B-1.3 Exterior Alarms properly Identified: B-2.0 ALARM PANEL CLEAR (For a Quarterly Inspection, complete all items listed on FORM Y N/A N C-1.1 Main Drain flow test with inch valve full open: C-2.1 Spkr. Supply Gauge psi 65 C-2.2 Spkr. Supply Gauge Main drain flow: psi 50 C-3.1 Spkr. System Gauge psi
94-106A "Report of Inspection—Monthly Items To Be Reviewed" AND the Items listed below.) B-1.1 Hydraulic nameplate attached: B-1.2 Strainers and Filters Cleaned: B-1.3 Exterior Alarms properly Identified: B-2.0 ALARM PANEL CLEAR C-1.1 Main Drain flow test with
94-106A "Report of Inspection—Monthly Items To Be Reviewed" AND the Items listed below.) B-1.1 Hydraulic nameplate attached: B-1.2 Strainers and Filters Cleaned: B-1.3 Exterior Alarms properly Identified: B-2.0 ALARM PANEL CLEAR C-1.1 Main Drain flow test with
B-1.1 Hydraulic nameplate attached: B-1.2 Strainers and Filters Cleaned: B-1.3 Exterior Alarms properly Identified: B-2.0 ALARM PANEL CLEAR Y N/A N full open: C-2.1 Spkr. Supply Gauge C-2.2 Spkr. Supply Gauge Main drain flow: psi 50 C-3.1 Spkr. System Gauge psi
B-1.1 Hydraulic nameplate attached: B-1.2 Strainers and Filters Cleaned: B-1.3 Exterior Alarms properly Identified: B-2.0 ALARM PANEL CLEAR C-2.1 Spkr. Supply Gauge psi 65 C-2.2 Spkr. Supply Gauge Main drain flow: psi 50 C-3.1 Spkr. System Gauge psi
B-1.2 Strainers and Filters Cleaned: B-1.3 Exterior Alarms properly Identified: C-2.1 Spkr. Supply Gauge psi 63 C-2.2 Spkr. Supply Gauge Main drain flow: psi 50 C-3.1 Spkr. System Gauge psi
B-1.3 Exterior Alarms properly Identified: C-2.2 Spkr. Supply Gauge Main drain flow: psi 50 C-3.1 Spkr. System Gauge psi
B-2 0 ALARM PANEL CLEAR C-3.1 Spkr. System Gauge psi
O SIO SIGNATURE OLIGINE
B-3.0 SYSTEM LEFT IN SERVICE: C-3.2 Spkr. System Gauge with Main drain flow: psi
B-20.0 COMMENTS:
Y N/A N
C-4.1 Water flow alarm devices activated:
C-4.2 Interior Bldg. Alarms operating:
C-4.3 Exterior alarms operating:
C-5.1 Inspectors Test Flow: psi
C-6.1 Time to ring Alarm from Alarm
Check Valve min. sec.
C-7.1 Time to ring Alarm from Flow Switch min. sec. C-8.1 Time to ring Alarm from Pressure Switch min. sec.
C-8,1 Time to ring Alarm from Pressure Switch min. sec.
Y NA N
C-9.1 Guages appear operating properly:
C-10.1 Did alarm Supervisory Company
receive signal property:
C-10.2 Did Alarm Panel reset properly:
C-11.0 ALARM PANEL CLEAR
C-12.0 SYSTEM LEFT IN SERVICE:
C-20.0 COMMENTS:

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(All "NO" answers to be fully explained.) OWNER/DESIGNATED REP. INITIAL.

DATE 3/8/20

(AFSA Form 94-106A)

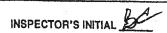


of Water Based Fire Protection Systems Monthly Items To Be Reviewed ALL QUESTIONS ARE TO BE FULLY ANSWERED AND ALL BLANKS TO BE FILLED

(Weekly Inspection tasks are included in this report.)

(THERE IS NOT A SCHEDULED MONTHLY TESTING TASK REQUIREMENT SEE THE QUARTERLY SCHEDULE)

Inspector Name: Charles Date: 3/8/23 Page / of Inspection Frequency: Monthly Quarterly Quarterly Other: Wet Sprinkler System Inspection A-1.1 Spkr. Supply Gauge Date: 3/8/23 A-1.2 Spkr. Supply Gauge Date: 3/8/23 A-1.2 Spkr. Supply Gauge Date: 3/8/23 A-1.3 Spkr. Supply Gauge Date: 3/8/23 A-1.4 Spkr. Supply Gauge Date: 3/8/23 A-1.5 Spkr. Supply Gauge Date: 3/8/23 A-1.6 Spkr. Supply Gauge Date: 3/8/23 A-1.7 Spkr. Supply Gauge Date: 3/8/23 A-1.8 Spkr. Supply Gauge Date: 3/8/23 A-1.1 Spkr. Supply Gauge Date: 3/8/23 A-1.2 Spkr. Supply Gauge Date: 3/8/23 A-1.2 Spkr. Supply Gauge Date: 3/8/23 A-1.3 Spkr. Supply Gauge Date: 3/8/23 A-1.4 Spkr. Supply Gauge Date: 3/8/23 A-1.5 Spkr. Supply Gauge Date: 3/8/23 A-1		e of Property: ACCENT F							Inspection Cont	act#		
Page / of # Wet Sprinkler System Inspection NA-1.1 Spkr. Supply Gauge	***		Z),	~	110	<u>, ^</u>	CENK	<u> </u>		= / .		
Section Frequency:									Date: 3/	<u>8/6</u>	<u> 20-</u>	
A-1.1 Spkr. Supply Gauge psi 65 A-1.2 Spkr. System Gauge psi 65 A-1.2 Spkr. System Gauge psi 65 A-2.0 System in Service on Inspection: V NAA NA-2.2 Spkr. Control Va. Locked/Tamper Open: V A-2.1 Spkr. Control Va. Locked/Tamper Open: V A-2.2 StPipe Control Va. Locked/Tamper Open: V A-2.3 Backflow Va. Locked/Tamper Open: V A-2.4 Anti-freeze sys. Va. Locked/Tamper Open: A-2.6 Tamper switches appear operational: V A-3.1 FDC bell drip frain drip free: A-9.1 FDC bell drip frain drip frain drip free: A-9.1 FDC bell drip frain dr				QS.	Qui	arte	ıdv	O Annually		Other		
A-1.1 Spkr. Supply Gauge psi 65 A-1.2 Spkr. System Gauge psi 65 A-1.2 Spkr. System Gauge psi 65 A-1.2 Spkr. System in Service on Inspection: Y N/A N A-2.0 System in Service on Inspection: Y N/A N A-2.1 Spkr. Control Va. Locked/Tamper Open: A-2.1 Spkr. Control Va. Locked/Tamper Open: A-2.2 SPIPp Control Va. Locked/Tamper Open: A-2.3 Backflow Va. Locked/Tamper Open: A-2.4 Anti-freeze sys. Va. Locked/Tamper open: A-2.5 Tamper switches appear operational: A-3.1 Valve area accessible: A-3.2 Control Valves accessible: A-3.3 Valve area accessible: A-4.4 Pressure Regulating valve is open: A-4.2 Pressure Regulating Va. in good condition: A-4.3 Pressure Regulating Va. in good condition: A-4.4 Pressure Regulating Va. in good condition: A-4.5 Pressure Regiled Va. in closed position except when operational: A-5.1 Pressure Relief Va. in closed position except when operational: A-5.2 Pressure Relief Va. in good condition: A-5.3 Pressure Relief Va. in good condition: A-5.4 Pressure Relief Va. in good condition: A-5.5 Pressure Relief Va. in good condition: A-5.6 Nater Relief Va. in good condition: A-5.7 Pressure Relief Va. in good condition: A-5.8 Pressure Relief Va. in good condition: A-6.9 Pressure Relief Va. in good condition: A-6.1 Main Check Valve holding pressure: A-6.2 Alarm chack Va. Exterior free of damage: A-6.3 Water flow switch operational: A-7.6 Mair flow switch operational: A-7.7 Trim Piping leak tight: A-7.8 Water flow switch operational: A-7.9 Possure Relief Va. in good condition: A-7.9 Pressure Relief Va. in good condition: A-6.1 Main Check Valve holding pressure: A-7.1 Trim Piping leak tight: A-7.2 Retard Chamber drip tight A-7.3 Retard Chamber drip tight A-7.4 Retard Chamber drip tight A-7.5 Retard Chamber drip tight A-7.7 Trim Piping leak tight: A-7.8 Retard Chamber drip tight A-7.8 Retard Chamber drip tight A-7.9 Ret										Oute		
A-1.2 Spkr. System Gauge Y N/A N		Wet S	pri	nkl	er S	Sy	stem In	spection	e e se		27	
A-2.0 System in Service on Inspection: A-2.1 Spkr. Control Va. Locked/Tamper Open: A-2.2 StPipe Control Va. Locked/Tamper Open: A-2.3 Backflow Va. Locked/Tamper Open: A-2.4 Anti-freez sys. Va. Locked/Tamper Open: A-2.5 Temper switches appear operational: A-3.1 Valve area accessible: A-3.2 Control Valve accessible: A-3.3 Valve area accessible: A-4.4 Pressure Regulating valve is open: A-4.5 Pressure Regulating Valve maintaining downstream pressure per design criteria: A-5.1 Pressure Relief Va. in closed position except when operational: A-5.2 Pressure Relief Va. in closed position except when operational: A-5.3 Pressure Relief Va. in good condition: A-5.4 Pressure Relief Va. in good condition: A-5.5 Pressure Relief Va. in good condition: A-5.6 Main Check Valve holding pressure: A-6.1 Main Check Valve holding pressure: A-6.2 Alarm chack Va. Exterior free of damage: A-7.1 Trim Piping leak tight: A-7.2 Retard Chamber drip tight A-7.3 Retard Chamber drip tight A-7.3 Trim valves in appropriate position: A-7.4 Trim valves in appropriate position: A-7.5 Pressure Reight typic the conversion and the properational: A-7.5 Retard Chamber drip tight A-7.6 Alarm drain drip tight when not operational: A-8.7 Trim valves in appropriate position: A-8.8 Trim valves in appropriate position:			psi	6	<u>5</u>	Œ.	I	•	•	Y	NA	N
A-2.0 System in Service on Inspection: A-2.1 Spkr. Control Va. Locked/Tamper Open: A-2.2 StPlpe Control Va. Locked/Tamper Open: A-2.3 Backflow Va. Locked Open/Tamper: A-2.4 Anti-freeze sys. Va. Locked/Tamper open: A-2.5 TPC gaskets / eigns in place: A-9.10 FDC caps / FDC gaskets / eigns in place: A-9.10 FDC ball drip drain drip free: A-9.11 FDC ball drip free: A-11.1 Extra flead in free: A-11.2 Heads appear free of perational: A-11.3 Head wrench for each type of Head: A-11.4 Head in cooler appears free of leakage or damage: A-11.9 Heads appears free of pon-approved coverings: A-12	A-1.2	Spkr. System Gauge	psi	50	<u>) </u>	_	A-9.1 FD	C plainly visible:		V		1
A-2.0 System in Service on Inspection: A-2.1 Spkr. Control Va. Locked/Tamper Open: A-2.2 SIPipe Control Va. Locked/Tamper Open: A-2.3 Backflow Va. Locked Open/Tamper: A-2.4 Anti-freeze sys. Va. Locked/Tamper open: A-2.8 Tamper switches appear operational: A-3.1 Valve area accessible: A-3.2 Control Valves accessible: A-3.2 Control Valves accessible: A-4.1 Pressure Regulating valve is open: A-4.2 Pressure Regulating Va. in good condition: A-4.3 Pressure Reg. Valve maintaining downstream pressure per design criteria: A-5.1 Pressure Relief Va. in closed position except when operational: A-5.2 Pressure Relief Va. in good condition: A-5.3 Pressure Relief Va. in good condition: A-5.4 Pressure Relief Va. in good condition: A-5.5 Pressure Relief Va. in antitalning upstream pressure per design criteria: A-6.1 Main Check Valve holding pressure: A-6.2 Alarm chack Va. Exterior free of damage: A-6.3 Water flow switch operational: A-7.1 Trim Piping leak tight: A-7.2 Retard Chamber drip tight: A-7.3 Alarm drain drip tight when not operational: A-7.3 Alarm drain drip tight when not operational: A-8.1 Trim valves in appropriate position:			-		_	,	A-9.2 FD	C easily accessible	:	V		\vdash
A-2.1 Spkr. Control Va. Locked/Tamper Open: A-2.2 StPipe Control Va. Locked/Tamper Open: A-2.3 Backflow Va. Locked/Tamper Open: A-2.4 Anti-freeze sys. Va. Locked/Tamper open: A-2.5 Tamper switches appear operational: A-3.1 Valve area accessible: A-3.1 Valve area accessible: A-3.2 Control Valves accessible: A-4.1 Pressure Regulating valve is open: A-4.2 Pressure Regulating valve is open: A-4.3 Pressure Regulating Va. in good condition: A-4.4 Pressure Reg. Valve leak tight: A-4.5 Pressure Regliel Va. in closed position except when operational: A-5.1 Pressure Reliel Va. in closed position except when operational: A-5.2 Pressure Reliel Va. in good condition: A-5.3 Pressure Reliel Va. in good condition: A-5.4 Pressure Reliel Va. in good condition: A-5.5 Pressure Reliel Va. in good condition: A-5.6 Pressure Reliel Va. in good condition: A-5.7 Pressure Reliel Va. in good condition: A-5.8 Pressure Reliel Va. in good condition: A-5.9 Pressure Reliel Va. in good condition: A-5.1 Pressure Reliel Va. in good condition: A-5.2 Pressure Reliel Va. in good condition: A-5.3 Pressure Reliel Va. in good condition: A-5.4 Pressure Reliel Va. in good condition: A-5.5 Pressure Reliel Va. in good condition: A-6.6 Main Check Valve holding pressure: A-6.7 Main Check Valve holding pressure: A-6.8 Water flow switch operational: A-7.1 Trim Piping leak tight: A-7.2 Retard Chamber drip tight: A-7.3 Alarm drain drip tight when not operational: A-7.3 Alarm drain drip tight when not operational: A-7.4 Trim valves in appropriate position: A-7.5 Alarm drain drip tight when not operational: A-7.6 The case style drip free: A-8.7 Alarm drain drip tight when not operational: A-9.7 Alarm drain drip tight when not operational: A-9.8 Trim valves in appropriate position: A-9.8 Alarm drain drip tight when not operational: A-9.8 Trim valves in appropriate position: A-9.9 Trim valves in appropriate position: A-9.9 Trim valves in appropriate position:			-	N/A	N		A-9.5 FD	C swivels non-bind	ing rotation:	1		
A-2.2 StPipe Control Va.Locked/Tamper Open:			٠.,		<u> </u>	П	A-9.6 FD	C Caps /Plugs in pl	ace:	V		
A-2.3 Backflow Va. Locked/Den/Tamper: A-2.4 Anti-freeze sys. Va. Locked/Tamper open: A-2.5 Tamper switches appear operational: A-3.1 Valve area accessible: A-3.1 Valve area accessible: A-4.1 Pressure Regulating valve is open: A-4.2 Pressure Regulating Va. in good condition: A-4.3 Pressure Regulating Va. in good condition: A-4.4 Pressure Regulating Va. in closed position except when operational: A-5.1 Pressure Relief Va. in closed position except when operational: A-5.2 Pressure Relief Va. in good condition: A-5.3 Pressure Relief Va. maintaining upstream pressure per design criteria: A-6.4 Pressure Relief Va. maintaining upstream pressure Per design criteria: A-6.5 Pressure Relief Va. maintaining upstream pressure per design criteria: A-6.5 Pressure Relief Va. maintaining upstream pressure per design criteria: A-6.6 Main Check Valve holding pressure: A-6.7 Pressure Relief Va. maintaining upstream pressure per design criteria: A-6.8 Mater flow switch operational: A-6.9 Retard Chamber drip tight: A-7.1 Trim Piping leak tight: A-7.2 Retard Chamber drip tight: A-7.3 Alarm drain drip tight when not operational: A-8.5 Trim valves in appropriate position: A-8.6 Trim valves in appropriate position: A-8.7 Trim valves in appropriate position: A-8.8 Trim valves in appropriate position:			V				A-9.7 FD	C gaskets / signs ir	place:	V		-
A-2.4 Anti-freeze sys. Va. Locked/Tamper open: A-2.4 Anti-freeze sys. Va. Locked/Tamper open: A-2.8 Tamper switches appear operational: A-3.1 Valve area accessible: A-3.2 Control Valves accessible: A-4.1 Pressure Regulating valve is open: A-4.2 Pressure Regulating valve is open: A-4.3 Pressure Regulating Va. in good condition: A-4.4 Pressure Regulating Va. in good downstream pressure per design criteria: A-5.1 Pressure Relief Va. in closed position except when operational: A-5.2 Pressure Relief Va. in good condition: A-5.4 Pressure Relief Va. in good condition: A-5.5 Pressure Relief Va. maintaining upstream pressure per design criteria: A-6.1 Main Check Valve holding pressure: A-6.2 Alarm check Va. Exterior free of damage: A-6.3 Mater flow switch operational: A-7.1 Trim Plping leak tight: A-7.2 Retard Chamber drip tight: A-7.3 Alarm drain drip tight when not operational: A-8.1 Trim valves in approprlate position:										1		
A-2.4 Anti-freeze sys. Va. Locked/Tamper open: open: open: open: open: open: A-2.8 Tamper switches appear operational: A-10.2 Exterior alarms appear operational: A-10.5 Interior alarms appear operational: A-10.5 Interior alarms appear operational: A-10.5 Interior alarms appear operational: A-11.1 Extra Heads in Spare head cabinet: A-11.2 Heads appear of proper temperature: A-11.3 Head wrench for each type of Head: A-11.6 Head in Cooler appears free of ice, comosion: A-1.6 Head in Cooler appears free of ice, comosion: A-1.7 Head appears free of paint: A-11.8 Head appears free of paint: A-11.8 Head appears free of paint: A-11.9 Heads appear free of non-approved coverings: A-11.9 Heads appear free of non-approved coverings: A-11.9 Heads appears free of paint: A-11.9 Heads appears free of paint: A-11.9 Heads appears free of non-approved coverings: A-12.0 Standard Head less than 50 year: A-13.0 Residential Head less than 50 year: A-14.0 Wall Hydrant plainty visible: A-14.1 Wall Hydrant easily accessible: A-14.1 Wall Hydrant leasily visible: A-14.1 Wall Hydrant leasily visible: A-14.1 Wall Hydrant House free of damage: A-15.1 Hose/Hydrant House free of damage: A-15.2 Hose/Hydrant House free of damage: A-15.1 Hose/Hydrant House free of damage: A-15.1 Hose/Hydrant House free of damage: A-16.1 Wet pipe areas appear property heated: A-17.0 ALARM PANEL CLEAR A-18.0 SYSTEM LEFT IN SERVICE: A-20.0 COMMENTS:			V	ļ		П	A-9.11 FD	C ball drip drain dri	o free:	-		-
A-2.8 Tamper switches appear operational: A-3.1 Valve area accessible: A-4.2 Pressure Regulating valve is open: A-4.2 Pressure Regulating Va. in good condition: A-4.3 Pressure Reg. Valve leak tight: A-5.1 Pressure Reg. Valve maintaining downstream pressure per design criteria: A-5.2 Pressure Relief Va. in good condition: A-5.3 Pressure Relief Va. in good condition: A-5.4 Pressure Relief Va. in good condition: A-6.5 Pressure Relief Va. maintaining upstream pressure per design criteria: A-6.1 Main Check Valve holding pressure: A-6.2 Alarm check Va. Exterior free of damage: A-6.3 Water flow switch operational: A-6.4 Water flow switch operational: A-7.7 Tim Piping leak tight: A-7.8 Alarm drain drip tight when not operational: A-8.1 Trim valves in appropriate position: A-8.2 Pressure Relief Va. in good condition: A-10.5 Exterior alarms appear operational: A-11.1 Extra Heads in Spare head cabinet: A-11.2 Heads appear of proper temperature: A-11.3 Head winch for each type of Head: A-11.4 Head in Cooler appears free of leakage or damage: A-11.7 Head appears free of paint: A-11.8 Head appears free of paint: A-11.9 Heads appear free of paint: A-11.1 Heads appear of proper temperature: A-11.1 Head wirns head with spare head cabinet: A-11.2 Heads in Spare head cabinet: A-11.3 Head wirns for each type of Head: A-11.4 Head in Cooler appears free of leakage or damage: A-11.8 Head appears free of paint: A-11.9 Heads appear free of non-approved coverings: A-11.9 Heads appear free of non-approved coverings: A-12.0 Standard Head less than 20 year: A-12.1 Heads appears free of paint: A-12.1 Wall Hydrant plainty visible: A-14.2 Wall Hydrant House free of damage: A-15.3 Hose/Hydrant House free of damage: A-16.1 Wet pipe are	A-2.4	Anti-freeze sys. Va. Locked/Tamper		1/		×						-
A-2.8 Tamper switches appear operational: A-3.1 Valve area accessible: A-3.2 Control Valves accessible: A-4.1 Pressure Regulating valve is open: A-4.2 Pressure Regulating Va. in good condition: A-4.3 Pressure Reg. Valve leak tight: A-4.4 Pressure Reg. Valve maintaining downstream pressure per design criteria: A-5.1 Pressure Relief Va. in closed position except when operational: A-5.2 Pressure Relief Va. in good condition: A-5.3 Pressure Relief Va. in good condition: A-5.4 Pressure Relief Va. in good condition: A-5.5 Pressure Relief Va. in good condition: A-5.6 Pressure Relief Va. in good condition: A-5.7 Pressure Relief Va. in good condition: A-5.8 Pressure Relief Va. in good condition: A-5.9 Pressure Relief Va. in good condition: A-5.1 Pressure Relief Va. in good condition: A-5.2 Pressure Relief Va. in good condition: A-5.3 Pressure Relief Va. in good condition: A-6.4 Main Check Valve holding pressure: A-6.5 Water flow switch operational: A-6.6 Water flow switch operational: A-7.1 Trim Piping leak tight: A-7.2 Retard Chamber drip tight A-7.3 Alarm drain drip tight when not operational: A-8.1 Trim valves in appropriate position:		· · · · · · · · · · · · · · · · · · ·		/					·			
A-3.2 Control Valves accessible: A-3.2 Control Valves accessible: A-4.1 Pressure Regulating valve is open: A-4.2 Pressure Regulating Va. in good condition: A-4.3 Pressure Reg. Valve leak tight: A-4.4 Pressure Reg. Valve maintaining downstream pressure per design criteria: A-5.1 Pressure Relief Va. in closed position except when operational: A-5.2 Pressure Relief Va. in good condition: A-5.3 Pressure Relief Va. in good condition: A-6.4 Pressure Relief Va. maintaining upstream pressure per design criteria: A-6.5 Pressure Relief Va. maintaining upstream pressure per design criteria: A-6.6 Water flow switch operational: A-6.7 Valve fleak tight: A-6.8 Water flow switch operational: A-7.1 Trim Piping leak tight: A-7.2 Retard Chamber drip tight: A-7.3 Alarm drain drip tight when not operational: A-8.1 Trim valves in appropriate position: A-8.2 Control Valve accessible: A-11.1 Extra Heads in Spare head cabinet: A-11.2 Heads appear of proper temperature: A-11.3 Head Wrench for each type of Head: A-11.4 Head in Cooler appears free of leakage or damage: A-11.7 Head in Cooler appears free of paint: A-11.7 Head in Cooler appears free of leakage or damage: A-11.8 Head in Cooler appears free of paint: A-11.9 Heads nppear free of paid: A-11.1 Extra Heads in Spare head cabinet: A-11.2 Heads appear of proper temperature: A-11.3 Head Wrench for each type of Head: A-11.4 Head in Cooler appears free of leakage or damage: A-11.7 Head in Cooler appears free of paint: A-11.9 Heads in Spare head cabinet: A-11.1 Extra Heads in Spare head cabinet: A-11.2 Heads appear free of paid: A-11.3 Head Wrench for each type of Head: A-11.1 Head in Cooler appears free of paint: A-11.2 Heads in Spare free of paint: A-11.4 Head in Cooler appears free of paint: A-11.4 Head in Cooler appears free of paint: A-11.5 Heads in Spare free of paint: A-11.6 Head in Cooler appears free			1									
A-4.1 Pressure Regulating valve is open: A-4.2 Pressure Regulating Va. in good condition: A-4.3 Pressure Reg. Valve leak tight: A-4.4 Pressure Reg. Valve maintaining downstream pressure per design criteria: A-5.1 Pressure Relief Va. in closed position except when operational: A-5.2 Pressure Relief Va. in good condition: A-5.4 Pressure Relief Va. in good condition: A-5.5 Pressure Relief Va. in good condition: A-6.6 Main Check Valve holding pressure: A-6.1 Main Check Valve holding pressure: A-6.2 Alarm check Va. Exterior free of damage: A-7.1 Trim Piping leak tight: A-7.2 Retard Chamber drip tight: A-7.3 Alarm drain drip tight when not operational: A-8.1 Trim valves in appropriate position: A-8.1 Trim valves in appropriate position: A-8.2 Pressure Relief Va. Death tight: A-7.3 Alarm drain drip tight when not operational: A-8.4 Pressure Relief Va. Death tight: A-7.5 Retard Chamber drip tight: A-8.6 Nature flows witch operational: A-8.7 Retard Chamber drip tight: A-9.8 Pressure Relief Va. Death tight: A-10.1 Pressure free of peant: A-11.2 Heads appear free of leakage or damage: A-11.3 Head Wrench for each type of Head: A-11.4 Head in Cooler appears free of leakage or damage: A-11.5 Head in Cooler appears free of leakage or damage: A-11.6 Head in Cooler appears free of leakage or damage: A-11.7 Head appears free of leakage or damage: A-11.8 Head appears free of leakage or damage: A-11.9 Head appears free of leakage or damage: A-11.9 Head appears free of leakage or damage: A-11.9 Head appears free of leakage or damage: A-11.0 Head in Cooler appears free of leakage or damage: A-11.8 Head appears free of leakage or damage: A-11.9 Head appears free of leakage or damage: A-11.9 Head appears free of leakage or damage: A-11.9 Head sappears free of leakage or damage: A-11.9 Head sappear free of leakage or damage: A-12.0 Standard Head less than			~							1		
A-4.1 Pressure Regulating valve is open: A-4.2 Pressure Regulating Va. in good condition: A-4.3 Pressure Reg. Valve leak tight: A-4.4 Pressure Reg. Valve maintaining downstream pressure per design criteria: A-5.1 Pressure Relief Va. in closed position except when operational: A-5.2 Pressure Relief Va. in good condition: A-5.4 Pressure Relief Va. in good condition: A-5.5 Pressure Relief Va. in good condition: A-5.6 Pressure Relief Va. in good condition: A-5.7 Pressure Relief Va. maintaining upstream pressure per design criteria: A-6.1 Main Check Valve holding pressure: A-6.2 Alarm check Va. Exterior free of damage: A-6.3 Water flow switch operational: A-7.1 Trim Piping leak tight: A-7.2 Retard Chamber drip tight: A-7.3 Alarm drain drip tight when not operational: A-8.1 Trim valves in appropriate position:			5									
A-4.2 Pressure Regulating Va. in good condition: A-4.3 Pressure Reg. Valve leak tight: A-4.4 Pressure Reg. Valve maintaining downstream pressure per design criteria: A-5.1 Pressure Relief Va. in closed position except when operational: A-5.2 Pressure Relief Va. in good condition: A-5.3 Pressure Relief Va. in good condition: A-5.4 Pressure Relief Va. maintaining upstream pressure per design criteria: A-6.1 Main Check Valve holding pressure: A-6.2 Alarm check Va. Exterior free of damage: A-7.1 Trim Piping leak tight: A-7.2 Retard Chamber drip tight: A-7.3 Alarm drain drip tight when not operational: A-8.1 Trim valves in appropriate position: A-8.1 Trim valves in appropriate position: A-8.2 Pressure Regulating Va. in good condition: A-11.6 Head in Cooler appears free of leakage or damage: A-11.7 Head appears free of leakage or damage: A-11.8 Head appears free of paint: A-11.9 Heads appear free of non-approved coverings: A-11.9 Heads appear free of non-approved coverings: A-11.9 Heads appears free of non-approved coverings: A-12.0 Standard Head less than 50 year: A-14.1 Wall Hydrant leadless than 50 year: A-14.1 Wall Hydrant leadless than 10 year: A-14.1 Wall Hydrant leadless than 20 year:				اس						1		
A-4.3 Pressure Reg. Valve leak tight: A-4.4 Pressure Reg. Valve maintaining downstream pressure per design criteria: A-5.1 Pressure Relief Va. in closed position except when operational: A-5.2 Pressure Relief Va. in good condition: A-5.3 Pressure Relief Va. in good condition: A-5.4 Pressure Relief Va. in good condition: A-5.5 Pressure Relief Va. in good condition: A-6.1 Main Check Valve holding pressure: A-6.2 Alarm check Va. Exterior free of damage: A-6.3 Water flow switch operational: A-7.1 Trim Piping leak tight: A-7.2 Retard Chamber drip tight: A-7.3 Alarm drain drip tight when not operational: A-8.1 Trim valves in appropriate position: A-8.1 Trim valves in appropriate position: A-8.1 Trim valves in appropriate position: A-11.7 Head appears free of leakage or damage: A-11.8 Head appears free of paint: A-11.8 Head appears free of paint: A-11.9 Heads appears free of non-approved coverings: A-11.9 Heads appears free of non-approved coverings: A-11.9 Heads appears free of non-approved coverings: A-12.0 Standard Head less than 50 year: A-12.0 Nall Hydrant plainty visible: A-14.1 Wall Hydrant plainty visible: A-14.2 Wall Hydrant Identification Plate in place: A-15.1 Hose/Hydrant House free of damage: A-15.2 Hose/Hydrant House free of damage: A-15.3 Hose/Hydrant House free of damage: A-16.1 Wet pipe areas appear properly heated: A-17.0 ALARM PANEL CLEAR A-18.0 SYSTEM LEFT IN SERVICE: A-20.0 COMMENTS:	A-4.2	Pressure Regulating Va. in good		,	П	П				1 1		
A-4.4 Pressure Reg. Valve maintaining downstream pressure per design criteria: A-5.1 Pressure Relief Va. in closed position except when operational: A-5.2 Pressure Relief Va. in good condition: A-5.3 Pressure Relief Va. in good condition: A-5.4 Pressure Relief Va. leak tight: A-5.4 Pressure Relief Va. maintaining upstream pressure per design criteria: A-6.1 Main Check Valve holding pressure: A-6.2 Alarm check Va. Exterior free of damage: A-6.3 Water flow switch operational: A-7.1 Trim Piping leak tight: A-7.2 Retard Chamber drip tight: A-8.1 Trim valves in appropriate position: A-8.1 Trim valves in appropriate position: A-6.2 Pressure Relief Va. in good condition: A-11.8 Head appears free of paint: A-11.9 Heads appear free of non-approved coverings: A-12.0 Standard Head less than 50 year: A-13.0 Residential Head less than 50 year: A-14.1 Wall Hydrant plainly visible: A-14.1 Wall Hydrant easily accessible: A-14.2 Wall Hydrant House free of damage: A-15.1 Hose/Hydrant House free of damage: A-15.3 Hose/Hydrant House free of damage: A-15.3 Hose/Hydrant House is accessible: A-16.1 Wet pipe areas appear properly heated: A-18.0 SYSTEM LEFT IN SERVICE: A-20.0 COMMENTS:												
A-4.4 Pressure Reg. Valve maintaining downstream pressure per design criteria: A-5.1 Pressure Relief Va. in closed position except when operational: A-5.2 Pressure Relief Va. in good condition: A-5.3 Pressure Relief Va. leak tight: A-5.4 Pressure Relief Va. maintaining upstream pressure per design criteria: A-6.1 Main Check Valve holding pressure: A-6.2 Alarm check Va. Exterior free of damage: A-6.3 Water flow switch operational: A-7.1 Trim Piping leak tight: A-7.2 Retard Chamber drip tight: A-7.3 Alarm drain drip tight when not operational: A-8.1 Trim valves in appropriate position: A-6.1 Trim valves in appropriate position: A-7.1 Trim valves in appropriate position: A-8.1 Trim valves in appropriate position: A-8.1 Trim valves in appropriate position: A-6.2 Alarm drain drip tight when not operational: A-7.3 Alarm drain drip tight when position: A-8.1 Trim valves in appropriate position:				1								
A-5.1 Pressure Relief Va. in closed position except when operational: A-5.2 Pressure Relief Va. in good condition: A-5.3 Pressure Relief Va. leak tight: A-5.4 Pressure Relief Va. maintaining upstream pressure per design criteria: A-6.1 Main Check Valve holding pressure: A-6.2 Alarm check Va. Exterior free of damage: A-6.3 Water flow switch operational: A-7.1 Trim Piping leak tight: A-7.2 Retard Chamber drip tight: A-7.3 Alarm drain drip tight when not operational: A-8.1 Trim valves in appropriate position: A-8.1 Trim valves in appropriate position: A-12.0 Standard Head less than 50 year: A-13.0 Residential Head less than 20 year: A-13.0 Residential Head less than 50 year: A-14.0 Wall Hydrant plainly visible: A-14.1 Wall Hydrant easily accessible: A-14.1 Wall Hydrant dentification Plate in place: A-14.2 Wall Hydrant House free of damage: A-15.1 Hose/Hydrant House free of damage: A-15.2 Hose/Hydrant House is accessible: A-15.3 Hose/Hydrant House is accessible: A-16.1 Wet pipe areas appear properly heated: A-17.0 ALARM PANEL CLEAR A-18.0 SYSTEM LEFT IN SERVICE: A-20.0 COMMENTS: A-20.0 COMMENTS:	A-4.4	Pressure Reg. Valve maintaining										-
A-5.1 Pressure Relief Va. in closed position except when operational: A-5.2 Pressure Relief Va. in good condition: A-5.3 Pressure Relief Va. leak tight: A-5.4 Pressure Relief Va. maintaining upstream pressure per design criteria: A-6.1 Main Check Valve holding pressure: A-6.2 Alarm check Va. Exterior free of damage: A-6.3 Water flow switch operational: A-7.1 Trim Piping leak tight: A-7.2 Retard Chamber drip tight: A-7.3 Alarm drain drip tight when not operational: A-8.1 Trim valves in appropriate position: A-8.1 Trim valves in appropriate position: A-7.1 Trim valves in appropriate position: A-8.1 Trim valves in appropriate position: A-8.2 Pressure Relief Va. in good condition: A-14.0 Wall Hydrant plainly visible: A-14.1 Wall Hydrant densily accessible: A-14.2 Wall Hydrant ldentification Plate in place: A-14.1 Wall Hydrant ldentification Plate in place: A-14.2 Wall Hydrant House free of damage: A-15.1 Hose/Hydrant House free of damage: A-15.2 Hose/Hydrant House free of damage: A-15.3 Hose/Hydrant House is accessible: A-16.1 Wet pipe areas appear properly heated: A-17.0 ALARM PANEL CLEAR A-18.0 SYSTEM LEFT IN SERVICE: A-20.0 COMMENTS:		downstream pressure per design criteria:										
A-5.2 Pressure Relief Va. in good condition: A-5.3 Pressure Relief Va. leak tight: A-5.4 Pressure Relief Va. maintaining upstream pressure per design criteria: A-6.1 Main Check Valve holding pressure: A-6.2 Alarm check Va. Exterior free of damage: A-6.3 Water flow switch operational: A-7.1 Trim Piping leak tight: A-7.2 Retard Chamber drip tight: A-7.3 Alarm drain drip tight when not operational: A-8.1 Trim valves in appropriate position: A-8.1 Trim valves in appropriate position: A-14.0 Wall Hydrant plainly visible: A-14.1 Wall Hydrant easily accessible: A-14.1 Wall Hydrant easily accessible: A-14.2 Wall Hydrant dentification Plate in place: A-14.1 Wall Hydrant easily accessible: A-14.2 Wall Hydrant plainly visible: A-14.1 Wall Hydrant plainly visible: A-14.1 Wall Hydrant plainly visible: A-14.2 Wall Hydrant plainly visible: A-14.2 Wall Hydrant plainly visible: A-14.2 Wall Hydrant plainly visible: A-14.1 Wall Hydrant plainly visible: A-14.2 Wall Hydrant easily accessible: A-14.2 Wall Hydrant plainly visible: A-14.2 Wall Hydrant easily accessible: A-15.3 Hose/Hydrant House free of damage: A-15.1 Hose/Hydrant House free of damage: A-15.3 Hose/Hydrant House is accessible: A-15.3 Hose/Hydrant House is accessible: A-16.1 Wet pipe areas appear properly heated: A-16.1 Wet pipe areas appear properly heated: A-18.0 SYSTEM LEFT IN SERVICE: A-20.0 COMMENTS:	A-5.1	Pressure Relief Va. in closed position										_
A-5.2 Pressure Relief Va. in good condition: A-5.3 Pressure Relief Va. leak tight: A-5.4 Pressure Relief Va. maintaining upstream pressure per design criteria: A-6.1 Main Check Valve holding pressure: A-6.2 Alarm check Va. Exterior free of damage: A-6.3 Water flow switch operational: A-7.1 Trim Piping leak tight: A-7.2 Retard Chamber drip tight: A-7.3 Alarm drain drip tight when not operational: A-8.1 Trim valves in appropriate position: A-8.1 Trim valves in appropriate position: A-7.2 Pressure Relief Va. in good condition: A-14.1 Wall Hydrant easily accessible: A-14.2 Wall Hydrant ldentification Plate in place: A-15.1 Hose/Hydrant House free of damage: A-15.2 Hose/Hydrant House fully equipped: A-15.3 Hose/Hydrant House is accessible: A-16.1 Wet pipe areas appear properly heated: A-17.0 ALARM PANEL CLEAR A-18.0 SYSTEM LEFT IN SERVICE: A-20.0 COMMENTS:		except when operational:		/					•	1		
A-5.3 Pressure Relief Va. leak tight: A-5.4 Pressure Relief Va. maintaining upstream pressure per design criteria: A-6.1 Main Check Valve holding pressure: A-6.2 Alarm check Va. Exterior free of damage: A-6.3 Water flow switch operational: A-7.1 Trim Piping leak tight: A-7.2 Retard Chamber drip tight: A-7.3 Alarm drain drip tight when not operational: A-8.1 Trim valves in appropriate position: A-8.1 Trim valves in appropriate position: A-7.3 Alarm drain drip tight when not operational: A-8.4 Pressure Relief Va. leak tight: A-14.2 Wall Hydrant Identification Plate in place: A-15.1 Hose/Hydrant House free of damage: A-15.2 Hose/Hydrant House free of damage: A-15.3 Hose/Hydrant House free of damage: A-16.1 Wet pipe areas appear properly heated: A-16.1 Wet pipe areas appear properly heated: A-18.0 SYSTEM LEFT IN SERVICE: A-20.0 COMMENTS:	A-5.2	Pressure Relief Va. in good condition:				ı	***************************************					\dashv
A-5.4 Pressure Relief Va. maintaining upstream pressure per design criteria: A-6.1 Main Check Valve holding pressure: A-6.2 Alarm check Va. Exterior free of damage: A-6.3 Water flow switch operational: A-7.1 Trim Piping leak tight: A-7.2 Retard Chamber drip tight: A-7.3 Alarm drain drip tight when not operational: A-8.1 Trim valves in appropriate position: A-8.1 Trim valves in appropriate position: A-15.1 Hose/Hydrant House free of damage: A-15.2 Hose/Hydrant House fully equipped: A-15.3 Hose/Hydrant House fully equipped: A-15.4 Hose/Hydrant House free of damage: A-15.5 Hose/Hydrant House free of damage: A-15.6 Hose/Hydrant House free of damage: A-15.7 Hose/Hydrant House fully equipped: A-15.8 Hose/Hydrant House fully equipped: A-15.9 Hose/Hydrant House fully equipped: A-15.9 Hose/Hydrant House fully equipped: A-15.1 Hose/Hydrant House fully equipped: A-15.2 Hose/Hydrant House fully equipped: A-15.3 Hose/Hydrant House fully equipped: A-15.4 Hose/Hydrant House fully equipped: A-15.5 Hose/Hydrant House fully equipped: A-15.6 Hose/Hydrant House fully equipped: A-15.7 Hose/Hydrant House fully equipped: A-15.8 Hose/Hydrant House fully equipped: A-15.9 Hose/Hydrant House fully equipped: A-15.9 Hose/Hydrant House fully equipped: A-15.0 Hose/Hydrant House fully equipped: A-15.1 Hose/Hydrant House fully equipped: A-15.2 Hose/Hydrant House fully equipped: A-15.1 Hose/Hydrant House fully equipped: A-15.2 Hose/Hydrant House fully equipped: A-15.3 Hose/Hydrant House fully equipped: A-15.4 Hose/Hydrant House fully equipped: A-15.4 Hose/Hydrant House fully equipped: A-15.5 Hose/Hydrant House fully equipped: A-15.6 Hose/Hydrant House fully equipped: A-15.7 Hose/Hydrant House fully equipped: A-16.1 Wet pipe areas appear properly heated: A-17.0 ALARM PANEL CLEAR A-18.0 SYSTEM LEFT IN SERVICE: A-20.0 COMMENTS:	A-5.3	Pressure Relief Va. leak tight:			\neg	1						_
stream pressure per design criteria: A-6.1 Main Check Valve holding pressure: A-6.2 Alarm check Va. Exterior free of damage: A-6.3 Water flow switch operational: A-7.1 Trim PlpIng leak tight: A-7.2 Retard Chamber drip tight: A-7.3 Alarm drain drip tight when not operational: A-7.1 Trim valves in appropriate position: A-8.1 Trim valves in appropriate position: A-10.1 Main Check Valve holding pressure: A-15.2 Hose/Hydrant House fully equipped: A-15.3 Hose/Hydrant House fully equipped: A-15.4 Hose/Hydrant House fully equipped: A-15.7 Hose/Hydrant House fully equipped: A-15.1 Wet pipe areas appear properly heated: A-16.1 Wet pipe areas appear properly heated: A-18.0 SYSTEM LEFT IN SERVICE: A-20.0 COMMENTS:	A-5.4	Pressure Relief Va. maintaining up-		- (\dashv	-				-		_
A-6.1 Main Check Valve holding pressure: A-6.2 Alarm check Va. Exterior free of damage: A-6.3 Water flow switch operational: A-7.1 Trim Piping leak tight: A-7.2 Retard Chamber drip tight: A-7.3 Alarm drain drip tight when not operational: A-7.1 Trim valves in appropriate position: A-8.1 Trim valves in appropriate position: A-15.3 Hose/Hydrant House is accessible: A-16.1 Wet pipe areas appear properly heated: A-17.0 ALARM PANEL CLEAR A-18.0 SYSTEM LEFT IN SERVICE: A-20.0 COMMENTS:						1				-		
A-6.2 Alarm check Va. Exterior free of damage: A-6.3 Water flow switch operational: A-7.1 Trim Piping leak tight: A-7.2 Retard Chamber drip tight: A-7.3 Alarm drain drip tight when not operational: A-8.1 Trim valves in appropriate position: A-10.1 Wel pipe areas appear properly heated: A-17.0 ALARM PANEL CLEAR A-18.0 SYSTEM LEFT IN SERVICE: A-20.0 COMMENTS:			_	$\langle \cdot $	\dashv	1						_
A-6.3 Water flow switch operational: A-7.1 Trim Piping leak tight: A-7.2 Retard Chamber drip tight: A-7.3 Alarm drain drip tight when not operational: A-8.1 Trim valves in appropriate position: A-10.1 Vet pipe areas appear propeny heated: A-17.0 ALARM PANEL CLEAR A-18.0 SYSTEM LEFT IN SERVICE: A-20.0 COMMENTS:				+-	ᅱ	1				+		
A-7.1 Trim Piping leak tight: A-7.2 Retard Chamber drip tight: A-7.3 Alarm drain drip tight when not operational: A-8.1 Trim valves in appropriate position:				<u>. </u>	\dashv	١				1		_
A-7.2 Retard Chamber drip tight: A-7.3 Alarm drain drip tight when not operational: A-8.1 Trim valves in appropriate position:			\dashv	<u> </u>		1				1		
A-7.3 Alarm drain drip tight when not operational; -8.1 Trim valves in appropriate position:			-	<u>/</u>	\dashv				IVICE:	V		
operational: -8.1 Trim valves in appropriate position:			\dashv	-	\dashv		A-20.0 CON	AMENTS:				
-8.1 Trim valves in appropriate position:			1					is .				
· · · · · · · · · · · · · · · · · · ·					\dashv							
			\dashv	5		1						
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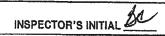
of Water Based Fire Protection Systems Monthly Items To Be Reviewed

ALL QUESTIONS ARE TO BE FULLY ANSWERED AND ALL BLANKS TO BE FILLED

(Weekly Inspection tasks are included in this report.)

(THERE IS NOT A SCHEDULED MONTHLY TESTING TASK REQUIREMENT SEE THE QUARTERLY SCHEDULE)

	e of Property: See Accent F	IRE			ASSOCIATES, P.C. Inspection Contrac	t#					
Name of Property: Sendoval (0: 57A, 21) Inspector Name: Charles Date: 3/4/22											
Page / of 2											
Поро	onor reductor. Carronally			Guarte	rly Annually Qo	uner.					
	Wet Sprinkler System Inspection										
A-1.1		psi	71		# ·	Υ	N/A	N			
A-1.2	Spkr. System Gauge	psi	50		A-9.1 FDC plainly visible:	7	107	 ''			
ŀ					A-9.2 FDC easily accessible:	V		-			
		Υ	N/A	N	A-9.5 FDC swivels non-binding rotation:						
A-2.0	-/	V			A-9.6 FDC Caps /Plugs in place:						
A-2.1	-p	V			A-9.7 FDC gaskets / signs in place:			111			
	StPipe Control Va.Locked/Tamper Open:	V			A-9.10 FDC check valve drip free:						
1	Backflow Va. Locked Open/Tamper:	V			A-9.11 FDC ball drip drain drip free:	V					
A-2.4	Anti-freeze sys. Va. Locked/Tamper				A-10.1 Exterior Alarms properly Identified:	1					
	open:		V		A-10.2 Exterior alarms appear operational:	~					
	Tamper switches appear operational:	1		2	A-10.5 Interior alarms appear operational:			V			
	Valve area accessible:	1			A-11.1 Extra Heads in Spare head cabinet:	1					
	Control Valves accessible:	1			A-11.2 Heads appear of proper temperature:	r		М			
	Pressure Regulating valve is open:		1		A-11.3 Head Wrench for each type of Head:	7	-1				
A-4.2	Pressure Regulating Va. in good		n		A-11.6 Head in Cooler appears free of ice, corrosion:	_					
	condition:	_	1		A-11.7 Head appears free of leakage or damage:	\neg	7				
	Pressure Reg. Valve leak tight:				A-11.8 Head appears free of paint:	-		\neg			
A-4.4	Pressure Reg. Valve maintaining				A-11.9 Heads appear free of non-approved coverings:	7					
	downstream pressure per design criteria:				A-12.0 Standard Head less than 50 year:		-				
A-5.1	Pressure Rellef Va. in closed position				A-13.0 Residential Head less than 20 year:	1		(+			
	except when operational:				A-14.0 Wall Hydrant plainly visible:	7	\neg	\dashv			
	Pressure Relief Va. in good condition:				A-14.1 Wall Hydrant easily accessible:	7		\neg			
	Pressure Relief Va. leak tight:				A-14.2 Wall Hydrant Identification Plate in place:			\dashv			
	Pressure Relief Va. maintaining up-				A-15.1 Hose/Hydrant House free of damage:	寸	/	\neg			
	stream pressure per design criteria:)	_	A-15.2 Hose/Hydrant House fully equipped:	\dashv		-			
	Main Check Valve holding pressure:)	_	A-15.3 Hose/Hydrant House is accessible:	\neg		- 6			
	Alarm check Va. Exterior free of damage:		,	_	A-16.1 Wet pipe areas appear properly heated:	7	\neg	\neg			
	Water flow switch operational:		8.0	V	4 / 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	/	_	\dashv			
	Trim Piping leak tight:		V		A-18.0 SYSTEM LEFT IN SERVICE:	7		7			
	Retard Chamber drip tight:		1	_	A-20.0 COMMENTS:			—			
	Alarm drain drip tight when not		7		T R						
	operational:		V					—			
	Trim valves in appropriate position:		V								
A-8.2	Alarm Test line valve closed:		1								





of Water Based Fire Protection Systems Quarterly and Annual Items To Be Reviewed

ALL QUESTIONS ARE TO BE FULLY ANSWERED AND ALL BLANKS TO BE FILLED

complete the first of a page of complete and the second of the control of the con

Inspecting Firm: (Contractor) ACCENT F	IRE .	SAF	ET	.ASS	OCIATES.P.C.	inspection Contr	act#		
Name of Property: Sandis-val Ce	2. 5	57%	100	1	Maria Committee	2.14			
Inspector Name: Cleaners						Date: 3/8/	2.	1	-
Page 2 of 2									
Inspection Frequency: Monthly		42	Quart	erly ·	☐ Annually		Oth	er:	
*DATE OF LAST INSPECTION	NI. S		•						
16 - CATE OF TOWN ADDRESS	e e	:	(6)	T					
QUARTERLY REPORT OF IN	SPE	CTI	<u>on</u>	1	·	RTERLY			
OF			EQUIREMEN						
WET SPRINKLER SYS	TEM			1	FOR WET SPE	inkler sy	51	EM	
(For a Quarterly Inspection, complete all items I	isted or	ı FOF	BM.	1	#F				
94-106A "Report of InspectionMonthly Items"	To Be F	Revie	wed"	l			Y	N/A	N
AND the items listed below.)	Υ	N/A	N	C-1.1	Main Drain flow test w	ith <u>2</u> Inch valve	V	1.	
B-1.1 Hydraulic nameplate attached:	V	IVA		l	full open:	101			
B-1.2 Strainers and Filters Cleaned:	- 1	1	H	C-2.1	Spkr. Supply Gauge		psi	73	2
B-1.3 Exterior Alarms properly Identified:	1	-	-	C-2.2	2 Spkr. Supply Gauge _	Main drain flow:	psi	50	11.5
B-2.0 ALARM PANEL CLEAR		i:	\vdash		Spkr. System Gauge		psi		
B-3.0 SYSTEM LEFT IN SERVICE:			H	C-3.2	Spkr. System Gauge	with Main drain flow:	psi		
B-20.0 COMMENTS:		•							
	•			1 :	•		Y	N/A	N
					Water flow alarm devi				4
				1	Interior Bldg. Alarms o		_	<u> </u>	1
					Exterior alarms opera	ting:	1	<u>L.,,</u>	Щ
					Inspectors Test Flow:		psi	م/لد	
	*********			C-8.1	Time to ring Alarm from	n Alarm		= 10	
					Check Valve		min.		
					Time to ring Alarm from		min.		
: 1	W		-	C-8.1	Time to ring Alarm from	n Pressure Switch	min.	\$8	<u>c.</u>
				1			<u> </u>	1	<u></u>
	·			1		At a man a stre	Y	NVA	N
					Guages appear opera		1	ļ	100
		•		C-10.	.1 Did alarm Superviso			-	
•	*			0.10	receive signal proper			+	+-1
					2 Did Alarm Panel rese		1,	 	\vdash
				1 —	O ALARM PANEL CLE		1	<u> </u>	╀┤
					O SYSTEM LEFT IN SI	EHVICE:	1		
				C-20.	.0 COMMENTS:				
						·	8	Ŧ)	
				11				7	
				1					

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INSPECTOR'S INITIAL	DC



of Water Based Fire Protection Systems Monthly Items To Be Reviewed ALL QUESTIONS ARE TO BE FULLY ANSWERED AND ALL BLANKS TO BE FILLED

(Weekly Inspection tasks are included in this report.)

(THERE IS NOT A SCHEDULED MONTHLY TESTING TASK REQUIREMENT SEE THE QUARTERLY SCHEDULE)

	e of Property: Sandwal Co.	IKE	SA	re VL	1 Y	ASSOCIATES, P.C. Inspection Contract	JL #				
	ector Name: Cleaner				•	· · · · · · · · · · · · · · · · · · ·	25				
	1 of 2					52.0. 5/8//	00				
Inspe	ection Frequency:		49	Que	arte	rdy 🖸 Annually 🔾 C	Other	-			
- AND LONG	Wet Sprinkler System Inspection										
A-1.1	Spkr. Supply Gauge	psi	74		ļ	I	Y	NA	N		
A-1.2	Spkr. System Gauge	psi	6	0	-	A-9.1 FDC plainty visible:	1	100	 		
		_			_	A-9.2 FDC easily accessible:	1		-		
	(2)	Υ	N/A	N		A-9.5 FDC swivels non-binding rotation:	V		-		
A-2.0		V]	A-9.6 FDC Caps /Plugs in place:					
A-2.1		V				A-9.7 FDC gaskets / signs in place:	V		1.0		
A-2.2	StPipe Control Va.Locked/Tamper Open:	V				A-9.10 FDC check valve drip free:	V				
	Backflow Va. Locked Open/Tamper:	1	1			A-9.11 FDC ball drip drain drip free:	V				
A-2.4	Anti-freeze sys. Va. Locked/Tamper				10	A-10.1 Exterior Alarms properly Identified:	V				
1	open:		1			A-10.2 Exterior alarms appear operational:					
	Tamper switches appear operational:	V				A-10.5 Interior alarms appear operational:			\dashv		
	Valve area accessible:	1				A-11.1 Extra Heads in Spare head cabinet:	3				
	Control Valves accessible:	V	<u> </u>			A-11.2 Heads appear of proper temperature:	1				
	Pressure Regulating valve is open:		/			A-11.3 Head Wrench for each type of Head:					
A-4.2	Pressure Regulating Va. in good		18			A-11.6 Head in Cooler appears free of ice, corrosion:		~	\neg		
 _	condition:	<u> </u>	1			A-11.7 Head appears free of leakage or damage:		~	-1		
	Pressure Reg. Valve leak tight:					A-11.8 Head appears free of paint:		V	\dashv		
A-4.4	Pressure Reg. Valve maintaining					A-11.9 Heads appear free of non-approved coverings:	V		$\neg \uparrow$		
	downstream pressure per design criteria:					A-12.0 Standard Head less than 50 year:					
A-5.1	Pressure Rellef Va. In closed position					A-13.0 Residential Head less than 20 year:	1	-+	13.5		
	except when operational:					A-14.0 Wall Hydrant plainly visible:			ᅱ		
	Pressure Relief Va. in good condition:					A-14.1 Wall Hydrant easily accessible:			\dashv		
	Pressure Relief Va. leak tight:					A-14.2 Wall Hydrant Identification Plate in place:		\rightarrow	-		
A-5.4	Pressure Relief Va. maintaining up-					A-15.1 Hose/Hydrant House free of damage:			\dashv		
	stream pressure per design criteria:					A-15.2 Hose/Hydrant House fully equipped:		1	一		
	Main Check Valve holding pressure:				-	A-15.3 Hose/Hydrant House is accessible:					
	Alarm check Va. Exterior free of damage:					A-16.1 Wet pipe areas appear properly heated:	7		\dashv		
	Water flow switch operational:	-	127		-	A-17.0 ALARM PANEL CLEAR		-+	\dashv		
	Trim Piping leak tight:		V		ı	A 10 D CYCTEM I PET IN OFDITOR	V	\dashv	-		
1-7.2	Retard Chamber drip tight:	V				A-20.0 COMMENTS:	<u> </u>	<u> </u>			
\-7.3	Alarm drain drip tight when not			\neg					-		
	operational:		~						—		
١-8.1	Trim valves in appropriate position:		-	\neg		2					
1-8.2	Alarm Test.line valve closed:		/	\neg	1						

(All "NO" answers to be fully explained.) OWNER/DESIGNATED REP. INITIAL

(AFSA Form 94-106A)



of Water Based Fire Protection Systems Quarterly and Annual Items To Be Reviewed

ALL QUESTIONS ARE TO BE FULLY ANSWERED AND ALL BLANKS TO BE FILLED

Inspecting Firm: (Contractor) ACCENT FI	RE SAFET	Y AS	SOCIATES.P.C.	Inspection Contra	act #			
Name of Property: Jundoval Co	. dame	W"	was'. · · ·	9.10	,			
nspector Name: Clanery	9.50			Date: 3/8/	2	2_	<u></u>	
Page 2 of 2								
nspection Frequency:	E Gua	rterly ·	☐ Annually	U	Othe	er:		
*DATE OF LAST INSPECTION QUARTERLY REPORT OF INS		T	QUA	RTERLY				
OF			TESTING RE	QUIREMEN	ITS			
WET SPRINKLER SYST	1	FOR WET SPRINKLER SYSTEM						
(For a Quarterly Inspection, complete all items lis 94-106A "Report of Inspection—Monthly Items To		- E				N I		
AND the items listed below.)	O De Leviewed		4 14 4 5 1 6 1 4 4	u 9 bahasha	Y	N/A		
•	Y N/A N	(-)	.1 Main Drain flow test wit	in inch vaive				
B-1.1 Hydraulic nameplate attached:	V	-	full open: 2.1 Spkr. Supply Gauge		psi	74	لسل	
B-1.2 Strainers and Filters Cleaned:	<i>i</i>		2.2 Spkr. Supply Gauge	Main drain flour	··		2.4	
B-1.3 Exterior Alarms properly Identified:			2 Spkr. Supply Gauge	_ Mail Chair how.	psi	6	<u></u>	
B-2.0 ALARM PANEL CLEAR			3.2 Spkr, System Gauge w	ith Main drain flow				
B-3.0 SYSTEM LEFT IN SERVICE:	V .	<u> </u>	.z Spki, System Gauge w	sur Main diam now.	par			
B-20.0 COMMENTS:			•		Y	N/A	N	
		C-4	.1 Water flow alarm devic	es activated:		-		
			.2 Interior Bldg. Alarms or		2	 	\vdash	
			.3 Exterior alarms operati					
	70		.1 Inspectors Test Flow:		psi			
		C-6	.1 Time to ring Alarm from	Alam				
			Check Valve		min.	se	Ç.	
		C-7	.1 Time to ring Alarm from	Flow Switch	min.	88	C.	
	<u> </u>	C-8	.1 Time to ring Alarm from	Pressure Switch	min.	se	c.	
		·			Y	N/A	N	
			.1 Guages appear operat		V			
	•	C-1	0.1 Did alarm Supervisor					
	·····	1_	receive signal propert		V	'	_	
		C-1	0.2 Did Alarm Panel reset	properly:	10		_	
		C-1	1.0 ALARM PANEL CLE	AR	12		ŀ	
		I	2.0 SYSTEM LEFT IN SE	RVICE:	1			
		C-2	0.0 COMMENTS:					
		1_						

3		1						
				80 -				

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Inspector's	INITIAL	12)

(All "NO" answers to be fully explained.)

OWNER/DESIGNATED REP. INITIAL

DATE 3/8/22

(AFSA Form 94-106A)



of Water Based Fire Protection Systems Quarterly and Annual Items To Be Reviewed ALL QUESTIONS ARE TO BE FULLY ANSWERED AND ALL BLANKS TO BE FILLED

nspecting Firm: (Contractor) ACCENT FIRE SAFETY	ASSOCIATES BOX Inspection Contract #
Name of Property: Sandauxl Co. Audice	ASSOCIATION OF THE PARTY OF THE
nspector Name: Chonero	Date: 3/8/22
Page Jof &	
nspection Frequency: Monthiy Quarte	erly • • Annually • Other:
*DATE OF LAST INSPECTION:	
QUARTERLY REPORT OF INSPECTION	QUARTERLY
OF	TESTING REQUIREMENTS
WET SPRINKLER SYSTEM	FOR WET SPRINKLER SYSTEM
(F O t t. t	
(For a Quarterly Inspection, complete all items listed on FORM 94-106A "Report of InspectionMonthly Items To Be Reviewed"	Y NA N
AND the Items listed below.)	C-1.1 Main Drain flow test with inch valve
Y N/A N	full open:
B-1.1 Hydraulic nameplate attached:	C-2.1 Spkr. Supply Gauge psi 70
B-1.2 Strainers and Filters Cleaned:	C-2.2 Spkr. Supply Gauge Main drain flow: psi 55
B-1.3 Exterior Alarms properly Identified:	C-3.1 Spkr. System Gauge psi
B-2.0 ALARM PANEL CLEAR	C-3.2 Spkr. System Gauge with Main drain flow: psi
B-3.0 SYSTEM LEFT IN SERVICE:	
B-20.0 COMMENTS:	Y N/A N
•	C-4.1 Water flow alarm devices activated:
	C-4.2 Interior Bldg. Alarms operating:
	C-4.3 Exterior alarms operating:
***************************************	C-5.1 Inspectors Test Flow: psi 🏑 🗚
	C-6.1 Time to ring Alarm from Alarm
	Check Valve min. sec.
	C-7.1 Time to ring Alarm from Flow Switch min. sec.
F.	C-8.1 Time to ring Alarm from Pressure Switch min. sec.
	10.000
	Y N/A N
	C-9.1 Guages appear operating properly:
	C-10.1 Did alarm Supervisory Company
	receive signal property:
6	C-10.2 Did Alarm Panel reset properly:
	C-11.0 ALARM PANEL CLEAR
	C-12.0 SYSTEM LEFT IN SERVICE:
	C-20.0 COMMENTS:

17	
	<u> </u>

INSPECTOR'S INITIAL

(All "NO" answers to be fully explained.) OWNER/DESIGNATED REP. INITIAL



of Water Based Fire Protection Systems Monthly Items To Be Reviewed ALL QUESTIONS ARE TO BE FULLY ANSWERED AND ALL BLANKS TO BE FILLED

(Weekly Inspection tasks are included in this report.)

(THERE IS NOT A SCHEDULED MONTHLY TESTING TASK REQUIREMENT SEE THE QUARTERLY SCHEDULE)

Inspecting Firm: (Contractor) ACCENT F	IRE	SA	FEŢ	ΓY	ASSOCI	ATES,P.C.	Inspection Contr	act#		
Name of Property: Sandaval Co	2.	90	id	uc	ial	40				
Inspector Name: Cliency		•					Date: 3/8/.	22	14	
Page / of 2_										
Inspection Frequency:		080	Qua	rterly	у	☐ Annually		Other	1121	
Wate	2	- Idle	C	2	down In-					
A-1.1 Spkr. Supply Gauge	psi Irqe		era 2	oys:	item in	spection				_
A-1.2 Spkr. System Gauge	iaq	E-1	W/200	- [**************************************		Υ	N/A	N
The Control of Canada	- Pai	حد		-		plainly visible:	·	V		L
	Y	N/A	N	1 I		easily accessible		V		L
A-2.0 System in Service on Inspection:	1	IWA	1			swivels non-bindi		V		L
A-2.1 Spkr. Control Va. Locked/Tamper Open:			\vdash			Caps /Plugs in pl		V		L
A-2.2 StPipe Control Va.Locked/Tamper Open:	V	_	H			gaskets / signs in	•	1		
A-2.3 Backflow Va. Locked Open/Tamper;	1	-	\vdash			check valve drip t		. 1		
A-2.4 Anti-freeze sys. Va. Locked/Tamper	1	-	H			ball drip drain drip	•	V		
open:		1				rior Alarms proper	•	1		
A-2.8 Tamper switches appear operational:	+	10				rior alarms appear		V	54	Г
A-3.1 Valve area accessible;	1		\square			ior alarms appear		V		
A-3.2 Control Valves accessible;	1	-	\vdash			a Heads in Spare i		V		Γ
A-4.1 Pressure Regulating valve is open:	-	-				ds appear of prope		V		
A-4.2 Pressure Regulating Valve is open.	╂	1	—			Wrench for each		6		
condition;		1					ree of ice, corrosion:		1	
A-4.3 Pressure Reg. Valve leak tight:	┼	/-					sakage or damage:	T	-	Г
A-4.4 Pressure Reg. Valve maintaining		1	_	1 !	A-11.8 Head	appears free of p	aint:	T	~	
-				1 !	A-11.9 Head:	s appear free of nor	n-approved coverings	: 1		
downstream pressure per design criteria:	1	/		1 !	A-12.0 Stand	dard Head less tha	an 50 year:	~		
A-5.1 Pressure Relief Va. in closed position				1	A-13.0 Resk	dential Head less t	han 20 year:	V		
except when operational:	\sqcup	Ш		12	A-14.0 Wall I	Hydrant plainly vis	ible:	\top		_
A-5.2 Pressure Relief Va. in good condition:	\sqcup	$\perp \perp \perp$		1	A-14.1 Wall	Hydrant easily acc	essible:	T	1	
A-5.3 Pressure Relief Va. leak tight:		4	_	12	A-14.2 Wall I	Hydrant Identificati	ion Plate in place:	\Box	V	
A-5.4 Pressure Relief Va. maintaining up-				1	A-15.1 Hose	/Hydrant House fro	ee of damage:	\Box	<i>i</i> -	
stream pressure per design criteria: A-6.1 Main Check Valve holding pressure:	\vdash		_	1	4-15.2 Hose	/Hydrant House fu	lly equipped:		V	_
	 	+	_	1	4-15.3 Hose/	/Hydrant House is	accessible: .		V	
A-6.2 Alarm check Va. Exterior free of damage:				Ā	4-16.1 Wet p	ipe areas appear	properly heated:			_
A-6.3 Water flow switch operational:	V		_			RM PANEL CLEA			<u> </u>	_
A-7.1 Trim Piping leak tight:		V		7	A-18.0 SYST	EM LEFT IN SER	VICE:	V	\dashv	
A-7.2 Retard Chamber drip tight:		1			A-20.0 COM				.	
A-7.3 Alarm drain drip tight when not				1		5				
operational:		V		-						_
A-8.1 Trim valves in appropriate position:		1		1-						
A-8.2 Alarm Test line valve closed:		V		-						

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INSPECTOR'S INITIAL	the