

State of West Virginia
Department of Administration
Purchasing Division
2019 Washington Street East
Post Office Box 50130
Charleston, WV 25305-0130

Solicitation

NUMBER MME314037 PAGE 1

ADDRESS CORRESPONDENCE TO ATTENTION OF:

ROBERTA WAGNER 304-558-0067

HEALTH AND HUMAN RESOURCES
H MILDRED MITCHELL-BATEMAN
HOSPITAL
1 1530 NORWAY AVENUE

HUNTINGTON, WV 25705

25705 304-525-7801

ADDRESS CHANGES TO BE NOTED ABOVE

RFO COPY
TYPE NAME/ADDRESS HERE
Simplex Grimnell (P)
2800 ML Ave-Surte 102
Charleston, WU 25387
304-746-408/

DATE PRINTED 08/08/2013 BID OPENING DATE: 09/11/2013 BID OPENING TIME 1:30PM LINE QUANTITY UOP ITEM NUMBER UNIT PRICE NO AMOUNT THE STATE OF WEST VIRGINIA AND ITS AGENCY THE WEST VIRGINIA DEPARTMENT OF HEALTH AND HUMAN SERVICES; BUREAU OF HEALTH & HEALTH FACILITIES; WILDRED MITCHELL BATEMEN HOSP TAL LOCATED AT 1530 NORWAY AVE. HUNTINGTON, WV 25705 REQUEST A QUOTE FOR AN OPEN-END CONTRACT TO PROVIDE PREVENTATIVE AND CORRECTIVE MAINTENANCE FOR VARIOUS FIRE SUPRESSION EQUIPMENT PER THE ATTACHED | SPECIFICATIONS. 0001 ĖΑ \$36-33 210,00 \$EMI-ANNUAL TESTING & \$ERVICE OF COMMERCIAL \$UPRESSION SYSTEM 0002 ĖΑ 936-33 \$1600.00 \$6400,00 QUARTERLY TESTING & SERVICE OF FIRE ALARM & 10/10/13 01:24:56 PM DETECTION SYSTEMS West Virginia Purchasing Division 0003 BA 936-33 QUARTERLY TESTING & SERVICE OF SPRINKLER SYSTEM SIGNATURE TELEPHONE



RFO COPY

State of West Virginia Department of Administration Purchasing Division 2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130

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ADDRESS CORRESPONDENCE TO ATTENTION OF:

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HEALTH AND HUMAN RESOURCES
MILDRED MITCHELL-BATEMAN
HOSPITAL

1530 NORWAY AVENUE

HUNTINGTON, WV 25705

304-525-7801

TYPE NAME/ADDRESS HERE

Simplex Granell LP

2800 744 Ave. Surfeloz

Charleston, WU 25387

304-746-4081

08/08/2013
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State of West Virginia Department of Administration Purchasing Division 2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130

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ADDRESS CORRESPONDENCE TO ATTENTION OF:

ROBERTA WAGNER 304-558-0067

HEALTH AND HUMAN RESOURCES MILDRED MITCHELL-BATEMAN HOSPITAL T

1530 NORWAY AVENUE HUNTINGTON, WV

25705

304-525-7801

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State of West Virginia Department of Administration Purchasing Division 2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130

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PAGE 4

ADDRESS CORRESPONDENCE TO ATTENTION OF

ROBERTA WAGNER 304-558-0067

HEALTH AND HUMAN RESOURCES MILDRED MITCHELL-BATEMAN HOSPITAL 1530 NORWAY AVENUE HUNTINGTON, WV

25705

304-525-7801

RFQ COPY TYPE NAME/ADDRESS HERE VEZDOR

DATE PRINTED 08/08/2013

BID OPENING DATE:

09/11/2013 BID OPENING TIME 1:30PM LINE QUANTITY UOP ITEM NUMBER UNIT PRICE AMOUNT THIS IS THE END OF REQ MMB14d37 ***** TOTAL: SIGNATURE TELEPHONE TITLE ADDRESS CHANGES TO BE NOTED ABOVE

WHEN RESPONDING TO SOLICITATION, INSERT NAME AND ADDRESS IN SPACE ABOVE LABELED 'VENDOR'

INSTRUCTIONS TO VENDORS SUBMITTING BIDS

- 1. REVIEW DOCUMENTS THOROUGHLY: The attached documents contain a solicitation for bids. Please read these instructions and all documents attached in their entirety. These instructions provide critical information about requirements that if overlooked could lead to disqualification of a Vendor's bid. All bids must be submitted in accordance with the provisions contained in these instructions and the Solicitation. Failure to do so may result in disqualification of Vendor's bid.
- 2. MANDATORY TERMS: The Solicitation may contain mandatory provisions identified by the use of the words "must," "will," and "shall." Failure to comply with a mandatory term in the Solicitation will result in bid disqualification.

3.	PREBID MEETING: The item identified below shall apply to this Solicitation.				
		A pre-bid meeting will not be held prior to bid opening.			
		A NON-MANDATORY	PRE-BID m	eeting will be held at the following place and time:	
				Ψ,	
		A MANDATORY PRE-	BID meeting	will be held at the following place and time:	
		August 20, 2013 at 10:3	30 am	Mildred Mitchell-Bateman Hospital 1530 Norway Ave. Huntington, WV 25705	

All Vendors submitting a bid must attend the mandatory pre-bid meeting. Failure to attend the mandatory pre-bid meeting shall result in disqualification of the Vendor's bid. No one person attending the pre-bid meeting may represent more than one Vendor.

An attendance sheet provided at the pre-bid meeting shall serve as the official document verifying attendance. The State will not accept any other form of proof or documentation to verify attendance. Any person attending the pre-bid meeting on behalf of a Vendor must list on the attendance sheet his or her name and the name of the Vendor he or she is representing. Additionally, the person attending the pre-bid meeting should include the Vendor's E-Mail address, phone number, and Fax number on the attendance sheet. It is the Vendor's responsibility to locate the attendance sheet and provide the required

information. Failure to complete the attendance sheet as required may result in disqualification of Vendor's bid.

All Vendors should arrive prior to the starting time for the pre-bid. Vendors who arrive after the starting time but prior to the end of the pre-bid will be permitted to sign in, but are charged with knowing all matters discussed at the pre-bid.

Questions submitted at least five business days prior to a scheduled pre-bid will be discussed at the pre-bid meeting if possible. Any discussions or answers to questions at the pre-bid meeting are preliminary in nature and are non-binding. Official and binding answers to questions will be published in a written addendum to the Solicitation prior to bid opening.

4. VENDOR QUESTION DEADLINE: Vendors may submit questions relating to this Solicitation to the Purchasing Division. Questions must be submitted in writing. All questions must be submitted on or before the date listed below and to the address listed below in order to be considered. A written response will be published in a Solicitation addendum if a response is possible and appropriate. Non-written discussions, conversations, or questions and answers regarding this Solicitation are preliminary in nature and are non-binding.

Question Submission Deadline: August 22, 2013

Submit Questions to:

Roberta Wagner

2019 Washington Street, East Charleston, WV 25305 Fax: 304-558-3970

Email: Roberta.A.Wagner@wv.gov

- 5. VERBAL COMMUNICATION: Any verbal communication between the Vendor and any State personnel is not binding, including that made at the mandatory pre-bid conference. Only information issued in writing and added to the Solicitation by an official written addendum by the Purchasing Division is binding.
- 6. BID SUBMISSION: All bids must be signed and delivered by the Vendor to the Purchasing Division at the address listed below on or before the date and time of the bid opening. Any bid received by the Purchasing Division staff is considered to be in the possession of the Purchasing Division and will not be returned for any reason. The bid delivery address is:

Department of Administration, Purchasing Division 2019 Washington Street East Charleston, WV 25305-0130

	The bid should contain the information listed below on the face of the envelope or the bid may not be considered:			
	SEALED BID BUYER: POPULATION NO.: MBB 14037			
	BID OPENING DATE: 10/10/13			
	BID OPENING TIME: / 130 Pm			
	FAX NUMBER: 384-746-4889			
	In the event that Vendor is responding to a request for proposal, the Vendor shall submit one original technical and one original cost proposal plus convenience copies of each to the Purchasing Division at the address shown above. Additionally, the Vendor should identify the bid type as either a technical or cost proposal on the face of each bid envelope submitted in response to a request for proposal as follows:			
	BID TYPE: Technical Cost			
7. BID OPENING: Bids submitted in response to this Solicitation will be opened at the loidentified below on the date and time listed below. Delivery of a bid after the bid opening date an will result in bid disqualification. For purposes of this Solicitation, a bid is considered delivered time stamped by the official Purchasing Division time clock.				
	Bid Opening Date and Time:			
	September 11, 2013 at 1:30 pm			
	Bid Opening Location: Department of Administration, Purchasing Division 2019 Washington Street East Charleston, WV 25305-0130			
8.	ADDENDUM ACKNOWLEDGEMENT: Changes or revisions to this Solicitation will be made by an official written addendum issued by the Purchasing Division. Vendor should acknowledge receipt of all addenda issued with this Solicitation by completing an Addendum Acknowledgment Form, a copy of which is included herewith. Failure to acknowledge addenda may result in bid disqualification. The addendum acknowledgement should be submitted with the bid to expedite document processing.			
).	BID FORMATTING: Vendor should type or electronically enter the information onto its bid to prevent errors in the evaluation. Failure to type or electronically enter the information may result in bid disqualification.			

8.

9.

GENERAL TERMS AND CONDITIONS:

- CONTRACTUAL AGREEMENT: Issuance of a Purchase Order signed by the Purchasing Division
 Director, or his designee, and approved as to form by the Attorney General's office constitutes
 acceptance of this Contract made by and between the State of West Virginia and the Vendor. Vendor's
 signature on its bid signifies Vendor's agreement to be bound by and accept the terms and conditions
 contained in this Contract.
- 2. **DEFINITIONS:** As used in this Solicitation / Contract, the following terms shall have the meanings attributed to them below. Additional definitions may be found in the specifications included with this Solicitation / Contract.
 - 2.1 "Agency" or "Agencies" means the agency, board, commission, or other entity of the State of West Virginia that is identified on the first page of the Solicitation or any other public entity seeking to procure goods or services under this Contract.
 - 2.2 "Contract" means the binding agreement that is entered into between the State and the Vendor to provide the goods and services requested in the Solicitation.
 - 2.3 "Director" means the Director of the West Virginia Department of Administration, Purchasing Division.
 - 2.4 "Purchasing Division" means the West Virginia Department of Administration, Purchasing Division.
 - 2.5 "Purchase Order" means the document signed by the Agency and the Purchasing Division, and approved as to form by the Attorney General, that identifies the Vendor as the successful bidder and Contract holder.
 - **2.6 "Solicitation"** means the official solicitation published by the Purchasing Division and identified by number on the first page thereof.
 - 2.7 "State" means the State of West Virginia and/or any of its agencies, commissions, boards, etc. as context requires.
 - 2.8 "Vendor" or "Vendors" means any entity submitting a bid in response to the Solicitation, the entity that has been selected as the lowest responsible bidder, or the entity that has been awarded the Contract as context requires.

days.

3.	CON	TRACT TERM; RENEWAL; EXTENSION: The term of this Contract shall be determined in dance with the category that has been identified as applicable to this Contract below:
	\checkmark	Term Contract
		Initial Contract Term: This Contract becomes effective on September 1, 2013 thru July 31, 2014 and extends for a period of 10 months year(s).
		Renewal Term: This Contract may be renewed upon the mutual written consent of the Agency, and the Vendor, with approval of the Purchasing Division and the Attorney General's office (Attorney General approval is as to form only). Any request for renewal must be submitted to the Purchasing Division Director thirty (30) days prior to the expiration date of the initial contract term or appropriate renewal term. A Contract renewal shall be in accordance with the terms and conditions of the original contract. Renewal of this Contract is limited to N/A successive one (1) year periods. Automatic renewal of this Contract is prohibited. Notwithstanding the foregoing, Purchasing Division approval is not required on agency delegated or exempt purchases. Attorney General approval may be required for vendor terms and conditions.
		Reasonable Time Extension: At the sole discretion of the Purchasing Division Director, and with approval from the Attorney General's office (Attorney General approval is as to form only), this Contract may be extended for a reasonable time after the initial Contract term or after any renewal term as may be necessary to obtain a new contract or renew this Contract. Any reasonable time extension shall not exceed twelve (12) months. Vendor may avoid a reasonable time extension by providing the Purchasing Division Director with written notice of Vendor's desire to terminate this Contract 30 days prior to the expiration of the then current term. During any reasonable time extension period, the Vendor may terminate this Contract for any reason upon giving the Purchasing Division Director 30 days written notice. Automatic extension of this Contract is prohibited. Notwithstanding the foregoing, Purchasing Division approval is not required on agency delegated or exempt purchases, but Attorney General approval may be required.
		Release Order Limitations: In the event that this contract permits release orders, a release order may only be issued during the time this Contract is in effect. Any release order issued within one year of the expiration of this Contract shall be effective for one year from the date the release order is issued. No release order may be extended beyond one year after this Contract has expired.

Fixed Period Contract: This Contract becomes effective upon Vendor's receipt of the notice to

proceed and must be completed within

		One Time Purchase: The term of this Contract shall run from the issuance of the Purchase Order until all of the goods contracted for have been delivered, but in no event shall this Contract extend for more than one fiscal year.
		Other: See attached.
4.	receiv	ICE TO PROCEED: Vendor shall begin performance of this Contract immediately upon ing notice to proceed unless otherwise instructed by the Agency. Unless otherwise specified, the executed Purchase Order will be considered notice to proceed
5.	_	NTITIES: The quantities required under this Contract shall be determined in accordance with tegory that has been identified as applicable to this Contract below.
		Open End Contract: Quantities listed in this Solicitation are approximations only, based on estimates supplied by the Agency. It is understood and agreed that the Contract shall cover the quantities actually ordered for delivery during the term of the Contract, whether more or less than the quantities shown.
		Service: The scope of the service to be provided will be more clearly defined in the specifications included herewith.
		Combined Service and Goods: The scope of the service and deliverable goods to be provided will be more clearly defined in the specifications included herewith.
		One Time Purchase: This Contract is for the purchase of a set quantity of goods that are identified in the specifications included herewith. Once those items have been delivered, no additional goods may be procured under this Contract without an appropriate change order approved by the Vendor, Agency, Purchasing Division, and Attorney General's office.

- 6. PRICING: The pricing set forth herein is firm for the life of the Contract, unless specified elsewhere within this Solicitation/Contract by the State. A Vendor's inclusion of price adjustment provisions in its bid, without an express authorization from the State in the Solicitation to do so, may result in bid disqualification.
- 7. EMERGENCY PURCHASES: The Purchasing Division Director may authorize the Agency to purchase goods or services in the open market that Vendor would otherwise provide under this Contract if those goods or services are for immediate or expedited delivery in an emergency. Emergencies shall include, but are not limited to, delays in transportation or an unanticipated increase in the volume of work. An emergency purchase in the open market, approved by the Purchasing Division Director, shall not constitute of breach of this Contract and shall not entitle the Vendor to any form of compensation or damages. This provision does not excuse the State from fulfilling its obligations under a One Time Purchase contract.
- **8. REQUIRED DOCUMENTS:** All of the items checked below must be provided to the Purchasing Division by the Vendor as specified below.

\checkmark	BID BOND: All Vendors shall furnish a bid bond in the amount of five percent (5%) of the total amount of the bid protecting the State of West Virginia. The bid bond must be submitted with the bid.				
\checkmark	PERFORMANCE BOND: The apparent successful Vendor shall provide a performance bond in the amount of 100% of the Vendor's Bid. The performance bond must be issued and received by the Purchasing Division prior to Contract award. On construction contracts, the performance bond must be 100% of the Contract value.				
\checkmark	LABOR/MATERIAL PAYMENT BOND: The apparent successful Vendor shall provide a labor/material payment bond in the amount of 100% of the Contract value. The labor/material payment bond must be issued and delivered to the Purchasing Division prior to Contract award.				
or irre	In lieu of the Bid Bond, Performance Bond, and Labor/Material Payment Bond, the Vendor may provide certified checks, cashier's checks, or irrevocable letters of credit. Any certified check, cashier's check, or irrevocable letter of credit provided in lieu of a bond must be of the same amount and delivered on the labor/material payment bond will only be allowed for projects under \$100,000. Personal or business checks are not acceptable.				
	MAINTENANCE BOND: The apparent successful Vendor shall provide a two (2) year maintenance bond covering the roofing system. The maintenance bond must be issued and delivered to the Purchasing Division prior to Contract award.				
V	WORKERS' COMPENSATION INSURANCE: The apparent successful Vendor shall have appropriate workers' compensation insurance and shall provide proof thereof upon request.				
1	INSURANCE: The apparent successful Vendor shall furnish proof of the following insurance prior to Contract award and shall list the state as a certificate holder:				
	Commercial General Liability Insurance: \$1,000,000.00 minimum Or more				
	Builders Risk Insurance: builders risk – all risk insurance in an amount equal to 100% of the amount of the Contract.				
	General Property Damage - \$1,000,000.00 minimum				

The apparent successful Vendor shall also furnish proof of any additional insurance requirements contained in the specifications prior to Contract award regardless of whether or not that insurance requirement is listed above.

\checkmark	shall furn	C(S) / CERTIFICATIONS / PERMITS: In addition to anything required under the titled Licensing, of the General Terms and Conditions, the apparent successful Vendor ish proof of the following licenses, certifications, and/or permits prior to Contract form acceptable to the Purchasing Division.
	\checkmark	West Virginia Contractor's License
	\checkmark	West Virginia State Fire Marshall Certificate/License

The apparent successful Vendor shall also furnish proof of any additional licenses or certifications contained in the specifications prior to Contract award regardless of whether or not that requirement is listed above.

- 9. LITIGATION BOND: The Director reserves the right to require any Vendor that files a protest of an award to submit a litigation bond in the amount equal to one percent of the lowest bid submitted or \$5,000, whichever is greater. The entire amount of the bond shall be forfeited if the hearing officer determines that the protest was filed for frivolous or improper purpose, including but not limited to, the purpose of harassing, causing unnecessary delay, or needless expense for the Agency. All litigation bonds shall be made payable to the Purchasing Division. In lieu of a bond, the protester may submit a cashier's check or certified check payable to the Purchasing Division. Cashier's or certified checks will be deposited with and held by the State Treasurer's office. If it is determined that the protest has not been filed for frivolous or improper purpose, the bond or deposit shall be returned in its entirety.
- 10. ALTERNATES: Any model, brand, or specification listed herein establishes the acceptable level of quality only and is not intended to reflect a preference for, or in any way favor, a particular brand or vendor. Vendors may bid alternates to a listed model or brand provided that the alternate is at least equal to the model or brand and complies with the required specifications. The equality of any alternate being bid shall be determined by the State at its sole discretion. Any Vendor bidding an alternate model or brand should clearly identify the alternate items in its bid and should include manufacturer's specifications, industry literature, and/or any other relevant documentation demonstrating the equality of the alternate items. Failure to provide information for alternate items may be grounds for rejection of a Vendor's bid.
- 11. EXCEPTIONS AND CLARIFICATIONS: The Solicitation contains the specifications that shall form the basis of a contractual agreement. Vendor shall clearly mark any exceptions, clarifications, or

other proposed modifications in its bid. Exceptions to, clarifications of, or modifications of a requirement or term and condition of the Solicitation may result in bid disqualification.

12. LIQUIDATED DAMAGES: Vendor shall pay liquidated damages in the amount for

This clause shall in no way be considered exclusive and shall not limit the State or Agency's right to pursue any other available remedy.

- 13. ACCEPTANCE/REJECTION: The State may accept or reject any bid in whole, or in part. Vendor's signature on its bid signifies acceptance of the terms and conditions contained in the Solicitation and Vendor agrees to be bound by the terms of the Contract, as reflected in the Purchase Order, upon receipt.
- 14. REGISTRATION: Prior to Contract award, the apparent successful Vendor must be properly registered with the West Virginia Purchasing Division and must have paid the \$125 fee if applicable.
- 15. COMMUNICATION LIMITATIONS: In accordance with West Virginia Code of State Rules §148-1-6.6, communication with the State of West Virginia or any of its employees regarding this Solicitation during the solicitation, bid, evaluation or award periods, except through the Purchasing Division, is strictly prohibited without prior Purchasing Division approval. Purchasing Division approval for such communication is implied for all agency delegated and exempt purchases.
- 16. FUNDING: This Contract shall continue for the term stated herein, contingent upon funds being appropriated by the Legislature or otherwise being made available. In the event funds are not appropriated or otherwise made available, this Contract becomes void and of no effect beginning on July 1 of the fiscal year for which funding has not been appropriated or otherwise made available.
- 17. PAYMENT: Payment in advance is prohibited under this Contract. Payment may only be made after the delivery and acceptance of goods or services. The Vendor shall submit invoices, in arrears, to the Agency at the address on the face of the purchase order labeled "Invoice To."
- 18. UNIT PRICE: Unit prices shall prevail in cases of a discrepancy in the Vendor's bid.
- 19. DELIVERY: All quotations are considered freight on board destination ("F.O.B. destination") unless alternate shipping terms are clearly identified in the bid. Vendor's listing of shipping terms that contradict the shipping terms expressly required by this Solicitation may result in bid disqualification.
- 20. INTEREST: Interest attributable to late payment will only be permitted if authorized by the West Virginia Code. Presently, there is no provision in the law for interest on late payments.
- 21. PREFERENCE: Vendor Preference may only be granted upon written request and only in accordance with the West Virginia Code § 5A-3-37 and the West Virginia Code of State Rules. A Resident Vendor Certification form has been attached hereto to allow Vendor to apply for the preference. Vendor's

failure to submit the Resident Vendor Certification form with its bid will result in denial of Vendor Preference. Vendor Preference does not apply to construction projects.

- 22. SMALL, WOMEN-OWNED, OR MINORITY-OWNED BUSINESSES: For any solicitations publicly advertised for bid on or after July 1, 2012, in accordance with West Virginia Code §5A-3-37(a)(7) and W. Va. CSR § 148-22-9, any non-resident vendor certified as a small, women-owned, or minority-owned business under W. Va. CSR § 148-22-9 shall be provided the same preference made available to any resident vendor. Any non-resident small, women-owned, or minority-owned business must identify itself as such in writing, must submit that writing to the Purchasing Division with its bid, and must be properly certified under W. Va. CSR § 148-22-9 prior to submission of its bid to receive the preferences made available to resident vendors. Preference for a non-resident small, women-owned, or minority owned business shall be applied in accordance with W. Va. CSR § 148-22-9.
- 23. TAXES: The Vendor shall pay any applicable sales, use, personal property or any other taxes arising out of this Contract and the transactions contemplated thereby. The State of West Virginia is exempt from federal and state taxes and will not pay or reimburse such taxes.
- 24. CANCELLATION: The Purchasing Division Director reserves the right to cancel this Contract immediately upon written notice to the vendor if the materials or workmanship supplied do not conform to the specifications contained in the Contract. The Purchasing Division Director may cancel any purchase or Contract upon 30 days written notice to the Vendor in accordance with West Virginia Code of State Rules § 148-1-7.16.2.
- 25. WAIVER OF MINOR IRREGULARITIES: The Director reserves the right to waive minor irregularities in bids or specifications in accordance with West Virginia Code of State Rules § 148-1-4.6.
- 26. TIME: Time is of the essence with regard to all matters of time and performance in this Contract.
- 27. APPLICABLE LAW: This Contract is governed by and interpreted under West Virginia law without giving effect to its choice of law principles. Any information provided in specification manuals, or any other source, verbal or written, which contradicts or violates the West Virginia Constitution, West Virginia Code or West Virginia Code of State Rules is void and of no effect.
- **28. COMPLIANCE**: Vendor shall comply with all applicable federal, state, and local laws, regulations and ordinances. By submitting a bid, Vendors acknowledge that they have reviewed, understand, and will comply with all applicable law.
- 29. PREVAILING WAGE: On any contract for the construction of a public improvement, Vendor and any subcontractors utilized by Vendor shall pay a rate or rates of wages which shall not be less than the fair minimum rate or rates of wages (prevailing wage), as established by the West Virginia Division of Labor under West Virginia Code §§ 21-5A-1 et seq. and available at http://www.sos.wv.gov/administrative-law/wagerates/Pages/default.aspx. Vendor shall be responsible for ensuring compliance with prevailing wage requirements and determining when prevailing wage

- requirements are applicable. The required contract provisions contained in West Virginia Code of State Rules § 42-7-3 are specifically incorporated herein by reference.
- **30. ARBITRATION:** Any references made to arbitration contained in this Contract, Vendor's bid, or in any American Institute of Architects documents pertaining to this Contract are hereby deleted, void, and of no effect.
- 31. MODIFICATIONS: This writing is the parties' final expression of intent. Notwithstanding anything contained in this Contract to the contrary, no modification of this Contract shall be binding without mutual written consent of the Agency, and the Vendor, with approval of the Purchasing Division and the Attorney General's office (Attorney General approval is as to form only).

 No Change shall be implemented by the Vendor until such time as the Vendor receives an approved written change order from the Purchasing Division.
- 32. WAIVER: The failure of either party to insist upon a strict performance of any of the terms or provision of this Contract, or to exercise any option, right, or remedy herein contained, shall not be construed as a waiver or a relinquishment for the future of such term, provision, option, right, or remedy, but the same shall continue in full force and effect. Any waiver must be expressly stated in writing and signed by the waiving party.
- 33. SUBSEQUENT FORMS: The terms and conditions contained in this Contract shall supersede any and all subsequent terms and conditions which may appear on any form documents submitted by Vendor to the Agency or Purchasing Division such as price lists, order forms, invoices, sales agreements, or maintenance agreements, and includes internet websites or other electronic documents. Acceptance or use of Vendor's forms does not constitute acceptance of the terms and conditions contained thereon.
- 34. ASSIGNMENT: Neither this Contract nor any monies due, or to become due hereunder, may be assigned by the Vendor without the express written consent of the Agency, the Purchasing Division, the Attorney General's office (as to form only), and any other government agency or office that may be required to approve such assignments. Notwithstanding the foregoing, Purchasing Division approval may or may not be required on certain agency delegated or exempt purchases.
- 35. WARRANTY: The Vendor expressly warrants that the goods and/or services covered by this Contract will: (a) conform to the specifications, drawings, samples, or other description furnished or specified by the Agency; (b) be merchantable and fit for the purpose intended; and (c) be free from defect in material and workmanship.
- **36. STATE EMPLOYEES:** State employees are not permitted to utilize this Contract for personal use and the Vendor is prohibited from permitting or facilitating the same.
- 37. BANKRUPTCY: In the event the Vendor files for bankruptcy protection, the State of West Virginia may deem this Contract null and void, and terminate this Contract without notice.

38. [RESERVED]

- 39. CONFIDENTIALITY: The Vendor agrees that it will not disclose to anyone, directly or indirectly, any such personally identifiable information or other confidential information gained from the Agency, unless the individual who is the subject of the information consents to the disclosure in writing or the disclosure is made pursuant to the Agency's policies, procedures, and rules. Vendor further agrees to comply with the Confidentiality Policies and Information Security Accountability Requirements, set forth in http://www.state.wv.us/admin/purchase/privacy/default.html.
- 40. DISCLOSURE: Vendor's response to the Solicitation and the resulting Contract are considered public documents and will be disclosed to the public in accordance with the laws, rules, and policies governing the West Virginia Purchasing Division. Those laws include, but are not limited to, the Freedom of Information Act found in West Virginia Code § 29B-1-1 et seq.

If a Vendor considers any part of its bid to be exempt from public disclosure, Vendor must so indicate by specifically identifying the exempt information, identifying the exemption that applies, providing a detailed justification for the exemption, segregating the exempt information from the general bid information, and submitting the exempt information as part of its bid but in a segregated and clearly identifiable format. Failure to comply with the foregoing requirements will result in public disclosure of the Vendor's bid without further notice. A Vendor's act of marking all or nearly all of its bid as exempt is not sufficient to avoid disclosure and WILL NOT BE HONORED. Vendor's act of marking a bid or any part thereof as "confidential" or "proprietary" is not sufficient to avoid disclosure and WILL NOT BE HONORED. In addition, a legend or other statement indicating that all or substantially all of the bid is exempt from disclosure is not sufficient to avoid disclosure and WILL NOT BE HONORED. Vendor will be required to defend any claimed exemption for nondiclosure in the event of an administrative or judicial challenge to the State's nondisclosure. Vendor must indemnify the State for any costs incurred related to any exemptions claimed by Vendor. Any questions regarding the applicability of the various public records laws should be addressed to your own legal counsel prior to bid submission.

- 41. LICENSING: In accordance with West Virginia Code of State Rules §148-1-6.1.7, Vendor must be licensed and in good standing in accordance with any and all state and local laws and requirements by any state or local agency of West Virginia, including, but not limited to, the West Virginia Secretary of State's Office, the West Virginia Tax Department, West Virginia Insurance Commission, or any other state agency or political subdivision. Upon request, the Vendor must provide all necessary releases to obtain information to enable the Purchasing Division Director or the Agency to verify that the Vendor is licensed and in good standing with the above entities.
- 42. ANTITRUST: In submitting a bid to, signing a contract with, or accepting a Purchase Order from any agency of the State of West Virginia, the Vendor agrees to convey, sell, assign, or transfer to the State of West Virginia all rights, title, and interest in and to all causes of action it may now or hereafter acquire under the antitrust laws of the United States and the State of West Virginia for price fixing and/or unreasonable restraints of trade relating to the particular commodities or services purchased or acquired by the State of West Virginia. Such assignment shall be made and become effective at the time the

purchasing agency tenders the initial payment to Vendor.

43. VENDOR CERTIFICATIONS: By signing its bid or entering into this Contract, Vendor certifies (1) that its bid was made without prior understanding, agreement, or connection with any corporation, firm, limited liability company, partnership, person or entity submitting a bid for the same material, supplies, equipment or services; (2) that its bid is in all respects fair and without collusion or fraud; (3) that this Contract is accepted or entered into without any prior understanding, agreement, or connection to any other entity that could be considered a violation of law; and (4) that it has reviewed this RFQ in its entirety; understands the requirements, terms and conditions, and other information contained herein. Vendor's signature on its bid also affirms that neither it nor its representatives have any interest, nor shall acquire any interest, direct or indirect, which would compromise the performance of its services hereunder. Any such interests shall be promptly presented in detail to the Agency.

The individual signing this bid on behalf of Vendor certifies that he or she is authorized by the Vendor to execute this bid or any documents related thereto on Vendor's behalf; that he or she is authorized to bind the Vendor in a contractual relationship; and that, to the best of his or her knowledge, the Vendor has properly registered with any State agency that may require registration.

44.	PURCHASING CARD ACCEPTANCE: The State of West Virginia currently utilizes a Purchasing
	Card program, administered under contract by a banking institution, to process payment for goods and
	services. The Vendor must accept the State of West Virginia's Purchasing Card for payment of all
	orders under this Contract unless the box below is checked.
	amos the sox below is elecked.
	Vandar is not well a

	Vendor is not required to accept the State of West goods and services.	Virginia's	Purchasing Card as p	payment for all
45. VEND	OR RELATIONSHIP: The relationship of the	e Vendor	to the State shall employer-employee	be that of a

- independent contractor and no principal-agent relationship or employer-employee relationship is contemplated or created by this Contract. The Vendor as an independent contractor is solely liable for the acts and omissions of its employees and agents. Vendor shall be responsible for selecting, supervising, and compensating any and all individuals employed pursuant to the terms of this Solicitation and resulting contract. Neither the Vendor, nor any employees or subcontractors of the Vendor, shall be deemed to be employees of the State for any purpose whatsoever. Vendor shall be exclusively responsible for payment of employees and contractors for all wages and salaries, taxes, withholding payments, penalties, fees, fringe benefits, professional liability insurance premiums, contributions to insurance and pension, or other deferred compensation plans, including but not limited to, Workers' Compensation and Social Security obligations, licensing fees, etc. and the filing of all necessary documents, forms and returns pertinent to all of the foregoing. Vendor shall hold harmless the State, and shall provide the State and Agency with a defense against any and all claims including, but not limited to, the foregoing payments, withholdings, contributions, taxes, Social Security taxes, and employer income tax returns.
- **46. INDEMNIFICATION:** The Vendor agrees to indemnify, defend, and hold harmless the State and the Agency, their officers, and employees from and against: (1) Any claims or losses for services rendered

by any subcontractor, person, or firm performing or supplying services, materials, or supplies in connection with the performance of the Contract; (2) Any claims or losses resulting to any person or entity injured or damaged by the Vendor, its officers, employees, or subcontractors by the publication, translation, reproduction, delivery, performance, use, or disposition of any data used under the Contract in a manner not authorized by the Contract, or by Federal or State statutes or regulations; and (3) Any failure of the Vendor, its officers, employees, or subcontractors to observe State and Federal laws including, but not limited to, labor and wage and hour laws.

- 47. PURCHASING AFFIDAVIT: In accordance with West Virginia Code § 5A-3-10a, all Vendors are required to sign, notarize, and submit the Purchasing Affidavit stating that neither the Vendor nor a related party owe a debt to the State in excess of \$1,000. The affidavit must be submitted prior to award, but should be submitted with the Vendor's bid. A copy of the Purchasing Affidavit is included herewith.
- 48. ADDITIONAL AGENCY AND LOCAL GOVERNMENT USE: This Contract may be utilized by and extends to other agencies, spending units, and political subdivisions of the State of West Virginia; county, municipal, and other local government bodies; and school districts ("Other Government Entities"). This Contract shall be extended to the aforementioned Other Government Entities on the same prices, terms, and conditions as those offered and agreed to in this Contract. If the Vendor does not wish to extend the prices, terms, and conditions of its bid and subsequent contract to the Other Government Entities, the Vendor must clearly indicate such refusal in its bid. A refusal to extend this Contract to the Other Government Entities shall not impact or influence the award of this Contract in any manner.
- 49. CONFLICT OF INTEREST: Vendor, its officers or members or employees, shall not presently have or acquire any interest, direct or indirect, which would conflict with or compromise the performance of its obligations hereunder. Vendor shall periodically inquire of its officers, members and employees to ensure that a conflict of interest does not arise. Any conflict of interest discovered shall be promptly presented in detail to the Agency.
- 50. REPORTS: Vendor shall provide the Agency and/or the Purchasing Division with the following reports identified by a checked box below:

 Such reports as the Agency and/or the Purchasing Division may request. Requested reports may include, but are not limited to, quantities purchased, agencies utilizing the contract, total contract expenditures by agency, etc.
 - Quarterly reports detailing the total quantity of purchases in units and dollars, along with a listing of purchases by agency. Quarterly reports should be delivered to the Purchasing Division via email at purchasing.requisitions@wv.gov.
- 51. BACKGROUND CHECK: In accordance with W. Va. Code § 15-2D-3, the Director of the Division of Protective Services shall require any service provider whose employees are regularly employed on the grounds or in the buildings of the Capitol complex or who have access to sensitive or critical information to submit to a fingerprint-based state and federal background inquiry through the state
 Revised 07/25/2013

repository. The service provider is responsible for any costs associated with the fingerprint-based state and federal background inquiry.

After the contract for such services has been approved, but before any such employees are permitted to be on the grounds or in the buildings of the Capitol complex or have access to sensitive or critical information, the service provider shall submit a list of all persons who will be physically present and working at the Capitol complex to the Director of the Division of Protective Services for purposes of verifying compliance with this provision.

The State reserves the right to prohibit a service provider's employees from accessing sensitive or critical information or to be present at the Capitol complex based upon results addressed from a criminal background check.

Service providers should contact the West Virginia Division of Protective Services by phone at (304) 558-9911 for more information.

- 52. PREFERENCE FOR USE OF DOMESTIC STEEL PRODUCTS: Except when authorized by the Director of the Purchasing Division pursuant to W. Va. Code § 5A-3-56, no contractor may use or supply steel products for a State Contract Project other than those steel products made in the United States. A contractor who uses steel products in violation of this section may be subject to civil penalties pursuant to W. Va. Code § 5A-3-56. As used in this section:
 - a. "State Contract Project" means any erection or construction of, or any addition to, alteration of or other improvement to any building or structure, including, but not limited to, roads or highways, or the installation of any heating or cooling or ventilating plants or other equipment, or the supply of and materials for such projects, pursuant to a contract with the State of West Virginia for which bids were solicited on or after June 6, 2001.
 - b. "Steel Products" means products rolled, formed, shaped, drawn, extruded, forged, cast, fabricated or otherwise similarly processed, or processed by a combination of two or more or

such operations, from steel made by the open heath, basic oxygen, electric furnace, Bessemer or other steel making process.

The Purchasing Division Director may, in writing, authorize the use of foreign steel products if:

- a. The cost for each contract item used does not exceed one tenth of one percent (.1%) of the total contract cost or two thousand five hundred dollars (\$2,500.00), whichever is greater. For the purposes of this section, the cost is the value of the steel product as delivered to the project; or
- b. The Director of the Purchasing Division determines that specified steel materials are not produced in the United States in sufficient quantity or otherwise are not reasonably available to meet contract requirements.
- 53. PREFERENCE FOR USE OF DOMESTIC ALUMINUM, GLASS, AND STEEL: In Accordance Revised 07/25/2013

with W. Va. Code § 5-19-1 et seq., and W. Va. CSR § 148-10-1 et seq., for every contract or subcontract, subject to the limitations contained herein, for the construction, reconstruction, alteration, repair, improvement or maintenance of public works or for the purchase of any item of machinery or equipment to be used at sites of public works, only domestic aluminum, glass or steel products shall be supplied unless the spending officer determines, in writing, after the receipt of offers or bids, (1) that the cost of domestic aluminum, glass or steel products is unreasonable or inconsistent with the public interest of the State of West Virginia, (2) that domestic aluminum, glass or steel products are not produced in sufficient quantities to meet the contract requirements, or (3) the available domestic aluminum, glass, or steel do not meet the contract specifications. This provision only applies to public works contracts awarded in an amount more than fifty thousand dollars (\$50,000) or public works contracts that require more than ten thousand pounds of steel products.

The cost of domestic aluminum, glass, or steel products may be unreasonable if the cost is more than twenty percent (20%) of the bid or offered price for foreign made aluminum, glass, or steel products. If the domestic aluminum, glass or steel products to be supplied or produced in a "substantial labor surplus area", as defined by the United States Department of Labor, the cost of domestic aluminum, glass, or steel products may be unreasonable if the cost is more than thirty percent (30%) of the bid or offered price for foreign made aluminum, glass, or steel products.

This preference shall be applied to an item of machinery or equipment, as indicated above, when the item is a single unit of equipment or machinery manufactured primarily of aluminum, glass or steel, is part of a public works contract and has the sole purpose or of being a permanent part of a single public works project. This provision does not apply to equipment or machinery purchased by a spending unit for use by that spending unit and not as part of a single public works project.

All bids and offers including domestic aluminum, glass or steel products that exceed bid or offer prices including foreign aluminum, glass or steel products after application of the preferences provided in this provision may be reduced to a price equal to or lower than the lowest bid or offer price for foreign aluminum, glass or steel products plus the applicable preference. If the reduced bid or offer prices are made in writing and supersede the prior bid or offer prices, all bids or offers, including the reduced bid or offer prices, will be reevaluated in accordance with this rule.

ADDITIONAL TERMS AND CONDITIONS (Construction Contracts Only)

1. CONTRACTOR'S LICENSE: West Virginia Code § 21-11-2 requires that all persons desiring to perform contracting work in this state be licensed. The West Virginia Contractors Licensing Board is empowered to issue the contractor's license. Applications for a contractor's license may be made by contacting the West Virginia Division of Labor.

West Virginia Code § 21-11-11 requires any prospective Vendor to include the contractor's license number on its bid. Failure to include a contractor's license number on the bid shall result in Vendor's bid being disqualified. Vendors should include a contractor's license number in the space provided below.

Contractor's Name: Smplex Girmell LP

Contractor's License No. WV 010306

The apparent successful Vendor must furnish a copy of its contractor's license prior to the issuance of a purchase order/contract.

- 2. DRUG-FREE WORKPLACE AFFIDAVIT: W. Va. Code § 21-1D-5 provides that any solicitation for a public improvement contract requires each Vendor that submits a bid for the work to submit at the same time an affidavit that the Vendor has a written plan for a drug-free workplace policy. To comply with this law, Vendor must either complete the enclosed drug-free workplace affidavit and submit the same with its bid or complete a similar affidavit that fulfills all of the requirements of the applicable code. Failure to submit the signed and notarized drug-free workplace affidavit, or a similar affidavit that fully complies with the requirements of the applicable code, with the bid shall result in disqualification of Vendor's bid.
- 3. DRUG FREE WORKPLACE REPORT: Pursuant to W. Va. Code § 21-1D-7b, no less than once per year, or upon completion of the project, every contractor shall provide a certified report to the public authority which let the contract. For contracts over \$25,000, the public authority shall be the West Virginia Purchasing Division. For contracts of \$25,000 or less, the public authority shall be the agency issuing the contract. The report shall include:
 - (1) Information to show that the education and training service to the requirements of West Virginia Code § 21-1D-5 was provided;
 - (2) The name of the laboratory certified by the United States Department of Health and Human Services or its successor that performs the drug tests;
 - (3) The average number of employees in connection with the construction on the public improvement;

(4) Drug test results for the following categories including the number of positive tests and the number of negative tests: (A) Pre-employment and new hires; (B) Reasonable suspicion; (C) Post-accident; and (D) Random.

Vendor should utilize the attached Certified Drug Free Workplace Report Coversheet when submitting the report required hereunder.

- 3. AIA DOCUMENTS: All construction contracts that will be completed in conjunction with architectural services procured under Chapter 5G of the West Virginia Code will be governed by the AIA A101-2007 and A201-2007 or the A107-2007 documents, as amended by the Supplementary Conditions for the State of West Virginia, in addition to the terms and conditions contained herein.
- 4. SUBCONTRACTOR LIST SUBMISSION: In accordance with W. Va. Code § 5-22-1, The apparent low bidder on a contract for the construction, alteration, decoration, painting or improvement of a new or existing building or structure valued at more than \$250,000.00 shall submit a list of all subcontractors who will perform more than \$25,000.00 of work on the project including labor and materials. This provision shall not apply to any other construction projects, such as highway, mine reclamation, water or sewer projects. Additionally, if no subcontractors who will perform more than \$25,000.00 of work are to be used to complete the project, it will be noted on the subcontractor list.
 - a. Required Information. The subcontractor list shall contain the following information:
 - i. Bidder's name
 - ii. Name of each subcontractor
 - iii. License numbers as required by W. Va. Code § 21-11-1 et. seq.
 - iv. Notation that no subcontractor will be used to perform more than \$25,000.00 of work, when applicable
 - b. Submission. The completed subcontractor list shall be provided to the Purchasing Division within one business day of the opening of bids for review. Failure to submit the subcontractor list within one business day after the deadline for submitting bids shall result in disqualification of the bid.
 - c. Substitution of Subcontractor. Written approval must be obtained from the State Spending Unit before any subcontractor substitution is permitted. Substitutions are not permitted unless:
 - i. The subcontractor listed in the original bid has filed for bankruptcy,
 - ii. The subcontractor in the original bid has been debarred or suspended; or
 - iii. The contractor certifies in writing that the subcontractor listed in the original bill fails, is unable, or refuses to perform his subcontract.

5. GREEN BUILDINGS MINIMUM ENERGY STANDARDS: In accordance with § 22-29-4, all new building construction projects of public agencies that have not entered the schematic design phase prior to July 1, 2012, or any building construction project receiving state grant funds and appropriations, including public schools, that have not entered the schematic design phase prior to July 1, 2012, shall be designed and constructed complying with the ICC International Energy Conservation Code, adopted by the State Fire Commission, and the ANSI/ASHRAE/IESNA Standard 90.1-2007: *Provided*, That if any construction project has a commitment of federal funds to pay for a portion of such project, this provision shall only apply to the extent such standards are consistent with the federal standards.

1. PURPOSE AND SCOPE: The West Virginia Purchasing Division is soliciting bids on behalf of Mildred Mitchell-Bateman Hospital (MMBH) to establish a contract for qualified vendors to inspect, test, maintain, perform preventive maintenance as well as necessary repairs, relocating of equipment, testing of various automatic fire extinguishing and sprinkler components Mildred Mitchell-Bateman Hospital located at 1530 Norway Avenue, Huntington, WV. Items to be maintained include sprinkler systems, fire hydrants, detection and smoke control systems. All systems shall be maintained to operate at the level for which they were originally designed. This shall include testing and inspection, as well as providing materials and labor for maintenance and repairs to all operational components. Performance of routine maintenance shall be prescribed by the WV Fire Code and the NFPA 25 (National Fire Protection Association) Standard Regulations and Code manual.

The intent of these specifications is to describe the minimum requirements for the inspection, preventative maintenance, and testing of fire protection equipment installed Mildred Mitchell-Bateman Hospital. These systems are sprinkler systems, fire hydrants, detection and smoke control systems. All inspections performed shall meet or exceed NFPA standards. All known deficiencies affecting extinguishing efficiency at any location in the buildings shall be identified and reported in writing to the Director of Safety upon completion of inspection. Report will include the type and location of any deficiency.

We have 6 fire hydrants on campus they are "wet" meaning the barrel is full and ready to extinguish immediately. There are approximately 1700 sprinkler heads throughout the hospital campus, which may need repaired or relocated at any time.

- 2. **DEFINITIONS:** The terms listed below shall have the meanings assigned to them below. Additional definitions can be found in section 2 of the General Terms and Conditions.
 - 2.1 "Contract Services" means the list of items identified in Section III, Subsection 1 below.
 - **2.2 "Pricing Pages"** means the pages upon which Vendor should list its proposed price for the Contract Services. The Pricing Pages are either included on the last page of this RFQ or attached hereto as *Exhibit A*.
 - 2.3 "RFQ" means the official request for quotation published by the Purchasing Division and identified as *MMB14037*.
 - 2.4 "MMBH" means Mildred Mitchell-Bateman Hospital.
 - 2.5 "NFPA" means National Fire Protection Association.
 - 2.6 "Preventive Maintenance" as herein stated, shall mean scheduled semi-annual Fire Hydrant Inspections, as well as and the replacement of parts, components, and material on sprinkler heads or equipment on a pre-planned schedule prior to the failure or wear out period of the part, component, or material. The planned inspections and replacement of parts, components and materials shall be in accordance with the equipment manufacturer's specifications and recommendations. No preventive maintenance is to be performed without authorization by MMBH.

2.7 "Corrective Maintenance" as herein stated, shall mean maintenance performed on an as-needed basis to correct a malfunction or failure in a control system. No corrective maintenance is to be performed without authorization by MMBH.

3. QUALIFICATION REQUIREMENTS:

- 3.1 Vendor and vendor's staff assigned to this project must have a minimum of five (5) years' experience in inspecting, testing and maintaining fire suppression systems in commercial buildings. Vendor shall furnish information concerning the two (2) largest facility contracts it has completed, current vendor capacity, other relevant experience, and other similar contract obligations to provide similar work.
- 3.2 Vendor shall be trained and/or certified to provide inspection, testing and maintenance services on fire suppression systems and must provide Agency with documentation, satisfactory to the Agency at its sole discretion, to verify training and/or certification upon request. Vendor shall ensure that all work performed under this Contract is performed by an appropriate trained and licensed individual. Pursuant to West Virginia Code, Chapter 29 Article 3d and West Virginia Code of State Rules 103-3, effective January 1, 2009, no person may perform fire protection work as defined in 29-3D unless licensed by the State Fire Marshall and effective July 1, 2009, ALL fire protection work will include Portable Fire Extinguishers, Engineered and Pre-Engineered Suppression Systems (Range Hoods) as well as sprinkler fitters and Sprinkler Design Layout Technicians
- 3.3 Vendor must represent that it possess such expertise, experience and resources to perform the scope of services required in a diligent, timely and professional manner consistent with the standards of the industry. Vendor will supply at all times an adequate number of well-qualified personnel to perform the work. Vendor will provide a contact person available and authorized to remedy any non-conformity with this representation.

4. GENERAL REQUIREMENTS

- **4.1 Mandatory Contract Services Requirements and Deliverables:** Contract Services meet or exceed the mandatory requirements listed below.
 - **4.1.1** Vendor shall render the services to be provided pursuant to this agreement in compliance with all applicable Federal, State, and local laws, ordinances, rules, and regulations.
 - 4.1.1.1 Vendor will be required to maintain a twenty-four (24) hour per day, seven (7) days per week emergency telephone contact. Vendor shall provide emergency services to address system and operational failures within response time outlined in Section 4.1.2.2.D and 4.1.2.2.E.
 - **4.1.1.2** Vendor will provide a contract manager who will be responsible for the performance of the work. The name of this person, along with an alternate who will act for the contract manager when that person is absent, will be designated in writing to the Hospital prior to contract start date. Vendor will provide telephone numbers for these employees. The contract manager and the designated alternate must be able to read, write, speak and understand English.

- 4.1.1.3 Vendor's employees and their vehicles must be recognizable while at the Hospital. This must be accomplished by wearing distinctive clothing bearing the name of the company or by wearing appropriate ID badges with the company and employee's name and photo identification. In the event that the contract chooses to use badges, the contractor is responsible for acquiring an appropriate number of badges to meet their needs at his/her own expense.
- **4.1.1.4** All contracted personnel must have valid photo identification before entering the facility, whether by badge or other form of photo identification.
- **4.1.1.5** While at the Hospital, all vendor personnel shall comply with applicable safety requirements of the Occupational Safety and Health Act (OSHA).
- **4.1.1.6** Vendor shall be responsible for all damages to the Hospital facilities and equipment caused by his/her action.
- **4.1.1.7** Within forty-eight (48) hours of each service call, a detailed written report of the results shall be submitted to, and reviewed with the Director of Safety.
- 4.1.1.8 All damages to existing facilities caused by the Vendor or his employee or his agents shall be repaired or replaced at the Vendor's expense. All damages caused by the Vendor's actions or inaction shall also be the Vendor's responsibility.
- **4.1.1.9** The Hospital reserves the right to deny access or to request removal of any employee or agent, should such action be considered necessary by the Hospital.
- **4.1.2** Fire Protection Equipment on Hand:

Building #2

3 floors along with a basement Stand Pipe System Fire Department Connections Sprinkler System – Wet

Building #3

4 floors along with a basement
Stand Pipe System
Fire Department Connections
Sprinkler System – Wet
Fire Pump – Centrifugal, Electric, 1000GPM, Model #6AF13

Building #5

3 floors along with a basement Stand Pipe System Fire Department Connections Sprinkler System – Wet

Fire Hydrants

5 with 2 ½" connection with 5" steamer connections 1 with 2 ½" connection

4.1.2.1 Fire Protection and Detection Systems:

- A. Sprinkler Systems: The testing, maintenance and repair of the sprinkler systems shall be performed in accordance with NFPA 25 and manufacturer's recommendations. Service will be performed on a quarterly and annual basis by a certified technician.
- **B.** Door and Smoke Dampers: The inspection, testing, maintenance and repair of fire door and smoke dampers shall be performed in accordance with NFPA 80 and manufacturer's recommendations. Service will be performed on a semi-annual basis by a certified technician.
- C. Duct Detectors: The inspection, testing, maintenance and repair of the duct detectors shall be in accordance with NFPA 80 and manufacturer's recommendations. Service will be performed on a quarterly basis by a certified technician.
- **D.** Smoke Management System: The inspection, testing, maintenance and repair of stairwell pressurization shall be performed in accordance with NFPA 92A, 92B and NFPA 1 as well as the manufacturer's recommendations. Service will be performed on a semi-annual basis by a certified technician.
- E. Fire Hydrant: The inspection, testing, maintenance and repair of fire hydrants shall be performed in accordance with NFPA 25, as well as the manufacturer's recommendations. Service will be performed on a yearly basis by a certified technician.
- F. Kitchen Hood Suppression System: The testing, maintenance, and repair of the kitchen hood suppression system and fusible links shall be performed in accordance with NFPA 96. The vendor shall perform kitchen range hood suppression system maintenance and testing not less than every 6 months. Maintenance shall be performed in accordance with the manufacturer's guidelines, NFPA standards, and service tagged by a certified technician. Additionally, kitchen vent hood(s), exhaust ducts, exhaust fans and accessories shall be inspected to ensure against excess grease accumulations in accordance with manufacturer's guidelines. The vendor shall notify the Director of Safety when accumulations reach unsafe limits.

- **G.** Fire Pump: The inspection, testing, maintenance and repair of the fire pump shall be performed in accordance with NFPA 25 and manufacturer's recommendations. Service will be performed on a monthly and annual basis by a certified technician.
- H. Fire Alarm Systems: Quarterly testing, maintenance and repair of the fire alarm systems shall be performed in accordance with NFPA 72. Service will be performed on a quarterly and annual basis by a certified technician. Test shall be performed so that all initiating devices are tested at least once in a twelve (12) month period. Annual inspection and testing of the fire alarm systems to include, but not limited to, all smoke detectors, duct detectors, heat detectors, pull stations, strobes, horns, audio/visuals, beam detectors and flame detectors in accordance with NFPA 72 and manufacturer's recommendations. Cleaning and adjustment of detection devices is to be included in this contract.

4.1.2.2 Delivery of Service

- A. Vendors responding to this RFQ must be able to provide service twenty four (24) hours a day, (7) days a week, three hundred sixty-five days (365) days a year, including holidays for the duration of the agreement.
- B. The Hospital expects the Vendors to give "*Priority*" service to any service call. Vendor must commit to Emergency Response times required in Section 4.1.2.2.D and 4.1.2.2.E. A loss of fire suppression protection is a matter of life and death for the patients who reside, as well as public safety; therefore reliable Emergency Response capabilities are critical.
- C. Procedures for Normal Working Hours (Routine Service): Request for services shall originate from and shall be coordinated by the Director of Safety, during normal business hours, 7:00 AM to 4:00 PM, Monday through Friday. Any work outside the scope of the specified inspection/maintenance process will require an estimate for any service proposed. Estimates will be provided at no cost to the Hospital.
- **D.** Procedures for Normal Working Hours (**Emergency Service**): Request for services shall originate from and shall be coordinated by the Director of Safety, during normal business hours, 7:00 AM to 4:00 PM, Monday through Friday. Vendor must have a service technician on site within two (2) hours of receiving a call for service.
- E. Procedures for After Hours (Emergency Service): After hours emergency calls are defines as calls for service between the hours of emergency calls are defined as calls for service between the hours of 4:00 PM and 7:00 AM, Monday through Friday. Weekend emergency calls are defined as calls for service between the hours of 4:00 PM Friday until 7:00 AM Monday. Vendor shall have a technician on site within two (2) hours of receiving a call for service.

F. Parts and Materials

- 1. All parts and materials selected by the Vendor shall be approved by the Director of Safety prior to application or installation.
- 2. Hospital reserves the right to provide material and/or parts.
- 3. Vendor must provide all new and unused materials and parts necessary while maintaining the efficiency and safety as required by the original manufacturer(s).
- 4. Vendor shall furnish all equipment, tools and part necessary in the performance of these specifications. Equipment and tools will be provided by the Vendor at no cost to the Hospital.
- 5. Vendor shall be responsible for the replacement of ceiling grid and tiles should they become soiled or damaged by the Vendor. Agency will make final determination whether to clean or replace on a case-by-case basis.
- 6. Vendor shall provide the required materials and/or parts at cost plus the proposed percentage mark-up on the Pricing Pages. Copies of invoices for required materials/parts shall be submitted with the Vendor's invoice and request for reimbursement.
- 7. Vendor is responsible for procuring all necessary parts needed to perform under this Contract within the required time frame established by the Hospital. Vendor must, however obtain advanced written approval from the Agency prior to purchasing any materials.
- G. Work estimates (Time and Materials): Under contract for work that is outside the scope of the specified inspection and/or maintenance process, Vendor shall furnish the Director of Safety with a non-binding written estimate of the total cost to complete the work. The estimate must include the labor rate as specified on the Pricing Pages of this RFQ, and the total cost of material will include the cost for rental equipment. If the Procurement Officer and/or Chief Financial Officer determine that the estimated price is not fair and reasonable, the Hospital has the right to ask the contractor to re-evaluate the estimate. If the revised estimate is determined to be not fair and reasonable, the Procurement Officer reserves the right to obtain additional quotes from other vendors to justify the reasonableness of the Vendor's estimate.

CORRECTIVE MAINTENANCE PERFORMED UNDER THIS CONTRACT SHALL NOT EXCEED \$25,000 PER PROJECT IN TOTAL COST.

- H. Vendor will furnish a warranty of ninety (90) days of labor and ninety (90) days on parts, components, and materials (or manufacturer's standard minimum warranty, whichever is greater). Written documentation of manufacturer's warranty shall be provided to MMBH within ten (10) working days following the completion of any service under this contract, if applicable to parts used during such service.
- I. Non-reusable parts, components, and materials used in the scope of preventive maintenance shall be supplied by the Vendor at no cost to MMBH. Such item may include grease, cleaning supplies, rags, etc. No additional cost for providing parts or tools shall be allowed (eg, no "truck Charges" no minimum charges for a service call, no "shop supplies" charges, or "shop supplies").

5. CONTRACT AWARD:

- **5.1 Contract Award:** The Contract is intended to provide the Agency with a purchase price for the Contract Services. The Contract shall be awarded to the Vendor that provides the Contract Services meeting the required specifications for the lowest overall total cost as shown on the Pricing Pages.
- 5.2 Pricing Page: Vendor should complete the Pricing Pages by completing Vendor's cost for each service and multiplying by quantities provided which will equal the annual cost of each service. The total costs for each service will be added to determine a total cost. Vendor shall complete the Pricing Page in full as failure to complete the Pricing Page in its entirety may result in Vendor's bid being disqualified.

Notwithstanding the foregoing, the Purchasing Division may correct errors as it deems appropriate. Vendor should type or electronically enter the information into the Pricing Pages to prevent errors in the evaluation.

- 6. PERFORMANCE: Vendor and Agency shall agree upon a schedule for performance of Contract Services and Contract Services Deliverable, unless such a schedule is already included herein by the Agency. In the event that this contract is designated as an open-end contract, Vendor shall perform in accordance with the release orders that may be issued against this Contract.
- 7. PAYMENT: Agency shall pay fees established on the Pricing Page, as shown on the Pricing Pages, for all Contract Services performed and accepted under this Contract. Vendor shall accept payment in accordance with the payment procedures of the State of West Virginia.
- 8. TRAVEL: Vendor shall be responsible for all mileage and travel costs, including travel time, associated with performance of this Contract. Any anticipated mileage or travel costs may be included in the flat fee or hourly rate listed on the Vendor's bid, but such cost will not be paid by the Agency separately.

- 9. FACILITIES ACCESS: Performance of Contract Services may require access cards and/or keys to gain entrance to Agency's facilities. In the event that access cards and/or keys are required:
 - **9.1** MMBH will permit Contractor access to the facilities. Access keys will be provided by MMBH and signed for by the Contractor
 - 9.2 Vendor must identify principal service personnel which will be issued access cards and/or keys to perform service.
 - 9.2 Vendor will be responsible for controlling cards and keys and will pay replacement fee, if the cards or keys become lost or stolen.
 - 9.3 Vendor shall notify Agency immediately of any lost, stolen, or missing card or key.
 - **9.4** Anyone performing under this Contract will be subject to Agency's security protocol and procedures.
 - 9.5 Vendor shall inform all staff of Agency's security protocol and procedures.
 - 9.6 Vendor personnel must have valid photo ID

10. VENDOR DEFAULT:

- 10.1 The following shall be considered a vendor default under this contract
 - 10.1.1 Failure to perform Contract Services in accordance with the requirements contained herein.
 - 10.1.2 Failure to comply with other specifications and requirements contained herein.
 - 10.1.3 Failure to comply with any laws, rules, and ordinances applicable to the Contract Services provided under this Contract.
 - 10.1.4 Failure to remedy deficient performance upon request.
- 10.2 The following remedies shall be available to Agency upon default
 - 10.2.1 Cancellation of the Contract.
 - 10.2.3 Cancellation of one or more release orders issued under this Contract.
 - 10.2.3 Any other remedies available in law or equity.

11. MISCELLANEOUS:

11.1 Contract Manager: During its performance of this Contract, Vendor must designate and maintain a primary contract manager responsible for overseeing Vendor's responsibilities under this Contract. The Contract manager must be available during normal business hours to address any customer service or other issues related to this Contract. Vendor should list its Contract manager and his or her contract information below.

Contract Manager: Bob Pefers

Telephone Number: 364-146-4081-0 ffree

Fax Number: 364-146-4089

Phone Number: 364-546-6/65-Col/

11.2 Alternative Contract Manager: During its performance of this Contract, Vendor must designate an alternative Contract Manager that can oversee the Vendor's responsibilities under this contract during his absence. The Alternative Contract Manager must be available during normal business hours to address any customer services or other issues related to this contract. Vendor should like its Alternative Contract Manager and his or her information below.

Contract Manager: Wayne Legurs Ry

Telephone Number: 304-146-4081-0 f Gree

Fax Number: 304-146-4089

Phone Number: 304-545-1804

WV-75 Created 07/18/12



State of West Virginia

PURCHASING DIVISION

Construction Bid Submission Review Form

This list has been provided for informational purposes only and is not to be construed as a complete list of request for quotation or bidding requirements for any individual construction project. This list does not and cannot include every item, mistake or oversight that could cause a contractor's bid to be disqualified. Rather, this list is intended to draw attention to some of the most common problems that the Purchasing Division encounters in the bidding process for construction projects. All potential bidders must read the request for quotation, all additional documents, and all instructions relating thereto ("Bid Documents") in their entirety to identify the actual request for quotation and bidding requirements. Failure to read the Bid Documents in their entirety and comply with the stated requirements contained therein may result in bid disqualification.

Errors That Shall Be Reason for Immediate Bid Disqualification

- 1. Failure to attend a mandatory pre-bid meeting
- 2. Failure to sign the bid
- 3. Failure to supply West Virginia contractor's license # on bid
- 4. Failure to supply a signed drug free workplace affidavit with the bid
- 5. Failure to supply a valid bid bond or other surety approved by the State of West Virginia
- 6. Failure to meet any mandatory requirement of the RFQ
- 7. Failure to acknowledge receipt of Addenda (only if stipulated as mandatory)
- 8. Failure to submit bid prior to the bid opening date and time
- 9. Federal debarment
- 10. State of West Virginia debarment or suspension

Errors that May Be Reason for Bid Disqualification Before Contract Award

- 1. Uncontested debt to the State exceeding \$1,000.00 (must be cured prior to award)
- Workers' Compensation or Unemployment Compensation delinquency (must be cured prior to award)
- 3. Not registered as a vendor with the State (must be cured prior to award)
- 4. Failure to obtain required bonds and/or insurance
- 5. Failure to provide the sub-contractor listing within 1 business day of bid opening.
- 6. Failure to use the provided RFQ form (only if stipulated as mandatory).

BID BOND PREPARATION INSTRUCTIONS

			AGENCY (A) RFQ/RFP# (B)
(A)	WV State Agency (Stated on Page 1 "Spending Unit")	KNOW ALL MEN BY THESE	Bid Bond PRESENTS That we the undescious
(B)	(Stated on Page 1 "Spending Unit") Request for Quotation Number (upper right corner of page #1)	as Principal, and(F)	(D) (E)
(C)	Your Business Entity Name (or Individual Name if Sole Proprietor)	of the state of	ation organized and existing under the laws
(D)	City, Location of your Company	of West Virginia, as Obligee, in the penal su	are held and firmly hound unto The Co.
(E) (F)	State, Location of your Company	1Ψ (L)) for the no	remont of reliab soull - 1 - 1 - 1
(G)	Surety Corporate Name City, Location of Surety	we jointly and severally bind ourselves, our	heirs, administrators, executors,
(H)	State, Location of Surety	successors and assigns.	
(1)	State of Surety Incorporation	The Condition of the above obliga	ation is such that whereas the Principal has submitted to
(J) (K)	City of Surety's Principal Office Minimum amount of acceptable bid bond is 5% of total bid. You may state "5% of bid"		Administration a certain bid or proposal, attached hereto et in writing for
(1)	or a specific amount on this line in words		(M)
(L) (M)	Amount of bond in numbers Brief Description of scope of work		
(N)	Day of the month		
(O) (P)	Month Year	NOW THEREFORE	
(P) (Q)	Name of Business Entity (or Individual Name	(5)	93.75
05,035	if Sole Proprietor)	(a) If said bid shall be reje (b) If said bid shall be as	cted, or cepted and the Principal shall enter into a contract in
(R) (S)	Seal of Principal		
(5)	Signature of President, Vice President, or Authorized Agent	required by the Diel Di Bronnessi and enall in	all other respects manife and the
(T)	Title of Person Signing for Principal	acceptance of said bid then this unitediation	shall be null and void, otherwise this obligation shall y understood and agreed that the liability of the Surety
(U) (V)	Seal of Surety Name of Surety	for any and all claims nereunder shall, in no	o event, exceed the penal amount of this obligation as
(W)	Signature of Attorney in Fact of the Surety	herein stated	- South of this obligation as
(4) (6)	S and survey in the or the surety	The Surety for value received h	ereby stipulates and agrees that the obligations of said
NOTE 1:	Dated Power of Attorney with Surety Seal must accompany this bid bond.	builty and its bolid shall be in no way impaire	ed or affected by any extension of time within which the does hereby waive notice of any such extension.
		WITNESS, the following signa sealed by a proper officer of Principal and individual, the (N)day of(O),	stures and seals of Principal and Surety, executed and Surety, or by Principal individually if Principal is an 20_(P)
		Principal Seal	(O)
		(R)	(Name of Principal)
		()	By(S)
			(Must be President, Vice President or
			Duly Authorized Agent)
			(T)
			Title
		Surety Seal	(V)
		(U)	(Name of Surety)
			9
			(W)
			Attorney-in-Fact

IMPORTANT – Surety executing bonds must be licensed in West Virginia to transact surety insurance, must affix its seal, and must attach a power of attorney with its seal affixed.

	Agency REQ.P.O#
	REQ.P.O#
BID B	BOND
KNOW ALL MEN BY THESE PRESENTS, That we, the un	dersigned,
of	, as Principal, and
of,, a co	orporation organized and existing under the laws of the State of
with its principal office in the City of	, as Surety, are held and firmly bound unto the State
of West Virginia, as Obligee, in the penal sum of	(\$) for the payment of which,
well and truly to be made, we jointly and severally bind ourselves, ou	ur heirs, administrators, executors, successors and assigns.
The Condition of the above obligation is such that where	eas the Principal has submitted to the Purchasing Section of the
Department of Administration a certain bid or proposal, attached here	eto and made a part hereof, to enter into a contract in writing for
NOW THEREFORE,	
HOW HIERES ONE,	
attached hereto and shall turnish any other bonds and insurance received the agreement created by the acceptance of said bid, then this obligated full force and effect. It is expressly understood and agreed that the event, exceed the penal amount of this obligation as herein stated. The Surety, for the value received, hereby stipulates and acceptance of said bid, then this obligation as herein stated.	ation shall be null and void, otherwise this obligation shall remain in a liability of the Surety for any and all claims hereunder shall, in no grees that the obligations of said Surety and its bond shall be in no
way impaired or affected by any extension of the time within which waive notice of any such extension.	n the Obligee may accept such bid, and said Surety does hereby
WITNESS, the following signatures and seals of Principal ar	nd Surety, executed and sealed by a proper officer of Principal and
Surety, or by Principal individually if Principal is an individual, this	
Principal Seal	
	(Name of Principal)
	Ву
	(Must be President, Vice President, or Duly Authorized Agent)
	(Title)
Surety Seal	41
	(Name of Surety)

IMPORTANT – Surety executing bonds must be licensed in West Virginia to transact surety insurance, must affix its seal, and must attach a power of attorney with its seal affixed.

State of West Virginia Purchasing Division

CERTIFIED DRUG-FREE WORKPLACE REPORT COVERSHEET

In accordance with *West Virginia Code* § 21-1D-7b, no less than once per year, or upon completion of the project, every contractor shall provide a certified report to the public authority which let the contract. That report must include each of the items identified below in the Required Report Content section.

<u>Instructions:</u> Vendor should complete this coversheet, attach it to the required report, and submit it to the appropriate location as follows: For contracts more than \$25,000, the report should be mailed to the West Virginia Purchasing Division at 2019 Washington Street East, Charleston, WV 25305. For contracts of \$25,000 or less, the vendor should mail the report to the public authority issuing the contract.

Contract Identification:
Contract Number: MMB 14037
Contract Purpose: Life Safety Inspections and Maintenance
Agency Requesting Work: Midred Mitchell Bateman Hospital
Required Report Content: The attached report must include each of the items listed below. The vendor should check each box as an indication that the required information has been included in the attached report.
Information indicating the education and training service to the requirements of West Virginia Code § 21-1D-5 was provided;
Name of the laboratory certified by the United States Department of Health and Human Services or its successor that performs the drug tests;
Average number of employees in connection with the construction on the public improvement;
Drug test results for the following categories including the number of positive tests and the number of negative tests: (A) Pre-employment and new hires; (B) Reasonable suspicion; (C) Post-accident; and (D) Random.
Vendor Contact Information:
Vendor Name: SmplexGranell LP Vendor Telephone: 304-746-408/
Vendor Address: 2800 14 Ave Suite 102 Vendor Fax: 304-746-4089
Charleston, WU 25387

PRICING PAGE

EXHIBIT "A"

SEMI-ANNUAL TESTING	G & SERVICE OF COMMERCIAL HO	OD GUIDA
COST TO SERVICE AND DES		OOD SUPPRESSION SYSTEM
COST TO SERVICE AND REPAIR (1)	FREQUENCY	ANNUAL COST
\$	2 X PER YEAR	\$
QUARTERLY TEST	NG & SERVICE OF FIRE ALARM &	
COST TO SERVICE FIRE ALARM	1	DETECTION SYSTEMS
SYSTEM (2)	FREQUENCY	ANNUAL COST
\$	4 X PER YEAR	/
		\$
QUARTERI	LY TESTING & SERVICE OF SPRINK	LER SYSTEM
COST TO SERVICE SPRINKLER SYSTEM	FREQUENCY	ANNUAL COST
(3) \$	4 X PER YEAR	
ANNUAL INCOM	CMON THOMAS	12
COST TO INSPECT & SERVICE	CTION, TESTING AND SERVICE OF	FIRE HYDRANTS
SPRINKLER SYSTEM	FREQUENCY	ANNUAL COST
(4) \$	ONCE A YEAR	6
MONT	THE VERGEBRA CONTRACTOR	\$
COST TO SERVICE AND REPAIR	HLY TESTING & SERVICE OF FIRE	PUMP
FIRE PUMP	FREQUENCY	ANNUAL COST
(5) S	12 X PER YEAR	S
SEMI-ANNUAL INSPECT	ION AND SERVICE OF FIRE DOORS	
COST TO INSPECT & SERVICE		AND SMOKE DAMPERS
FIRE DOORS & SMOKE DAMPERS 6)	FREQUENCY	ANNUAL COST
()	2 X PER YEAR	
the state of the s		\$
SEMI-ANNUAL INSPEC	CTION AND SERVICE OF SMOKE MA	NAGEMENT SYSTEM
COST TO INSPECT & SERVICE SMOKE MANAGEMENT	FREQUENCY	ANNUAL COST
7)	2 X PER YEAR	
OHADTON	REST THE CONTROL OF THE PARTY O	
COST TO INSPECT, SERVICE &	, SERVICE AND CLEANING OF SMO	KE & DUCT DETECTORS
CLEAN SMOKE SYSTEM	FREQUENCY	ANNUAL COST
3)	4 X PER YEAR	
TOTAL OF (1) T	HROUGH (8)	A)
	Constitution of the consti	Manta Caracana and American American

SERVICE CALLS / TROUBLE SHOOTING: INDICATE THE HOURLY RATE AS SPECIFIC FOR SERVICE CALLS/ REPAIRS OUTSIDE THE SCOPE OF THE SPECIFIC INSPECTION / MAINTENANCE PROCESS. ALL INVOICES MUST BE ITEMIZED VENDOR RATE DESCRIPTION **ESTIMATED** EXTENDED or MARK-UP HOURS (9) Cost per hour for serivce calls/repairs outside COST the scope of the specified inspection/maintenance process during NORMAL BUSINESS HOURS \$ (7:00 AM TO 4:00 PM, Monday through Friday) 120 hours* \$ (10) Cost per hour for service calls/repair outside the scope of the specified inspection/maintenance process during normal business hours (Including 40 hours* weekends and holidays). \$ (11) Materials for repair to be bill at net cost. Include percentage allowed for overhead and profit. 6 mark-(Indicated this percentage in the space to \$500.00 the right). A copy of itemized materials invoice estimated \$ materials* from the supplier must be included with all billings. (B) TOTAL OF (9) + (10) + (11)*Hours and materials are estimates that will be utilized for evaluation purposes only. No future use of the Contract or any individual item is guaranteed or implied. \$ (A) TOTAL OF (1) THROUGH (8) (B) TOTAL OF (9) THROUGH (11) GRAND TOTAL TOTAL COST OF $(\Lambda) + (B)$ Grand Total is calculated by adding (A) plus (B). All pricing quoted shall remain fixed for the term of the contract. Contract will be awarded to Vendor submitting lowest GRAND TOTAL of (A) + (B) who meet specifications. COMPANY NAME **ADDRESS** CITY/STATE/ZIP CODE CONTACT PERSON SIGNATURE DATE PHONE NUMBER EMAIL ADDRESS FAX NUMBER



VENDOR

State of West Virginia Department of Administration Purchasing Division 2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130

Solicitation

NUMBER MMB14037 PAGE 1

ADDRESS CORRESPONDENCE TO ATTENTION OF

ROBERTA WAGNER \$04-558-0067

HEALTH AND HUMAN RESOURCES MILDRED MITCHELL-BATEMAN HOSPITAL

1530 NORWAY AVENUE HUNTINGTON, WV

25705

304-525-7801

DATE PRINTED 08/28/2013

RFQ COPY

TYPE NAME/ADDRESS HERE

ID OPENING DATE:	09/11/	2013		BID OPENING TIME 1:30PM							
LINE	QUANTITY	UOP	CAT. NO.	ITEM NUMBER	UNIT PRICE	ÁMOUNT					
1 2 3	. TO PROVI	DE THI DE THI	E ANSI E MANI	M NO. 1 WERS TO QUESTION DATORY PRE-BID S ED PRICING PAGE.	S RECEIVED. IGN IN SHEETS.						
4	. TO PROVI	DE THI SHOUT TO SI	E ADDI LD BE	ENDUM ACKNOWLEDG	ED WITH YOUR BID.						
	4 (4)	END (OF ADI	DENDUM NO. 1							
					N.						
IATURE A	LO NL	1		TELEPHONE	142-408/ DATE	aluli					
LE PSR	F	EIN 58-	21.2	00/1	/ I''	TO BE NOTED ABOVE					

SOLICITATION NUMBER: MMB14037 Addendum Number: 01

The purpose of this addendum is to modify the solicitation identified as ("Solicitation") to reflect the change(s) identified and described below.

Ann	lina	hla	Adda	mdum	Category:
AUU	IIICa	DIE	Auue	nuum	Category:

I		Modify bid opening date and time
[4	1	Modify specifications of product or service being sought
[🗸	1	Attachment of vendor questions and responses
[4	1	Attachment of pre-bid sign-in sheet
[1	Correction of error
ſ	1	Other

Description of Modification to Solicitation:

- 1. To provide the answers to questions received
- 2. To provide the mandatory pre-bid sign in sheets
- 3. To provide a revised Pricing Page.
- 4. To provide the addendum acknowledgment.

Additional Documentation: Documentation related to this Addendum (if any) has been included herewith as Attachment A and is specifically incorporated herein by reference.

Terms and Conditions:

- 1. All provisions of the Solicitation and other addenda not modified herein shall remain in full force and effect.
- 2. Vendor should acknowledge receipt of all addenda issued for this Solicitation by completing an Addendum Acknowledgment, a copy of which is included herewith. Failure to acknowledge addenda may result in bid disqualification. The addendum acknowledgement should be submitted with the bid to expedite document processing.

ATTACHMENT A

Addendum #1 MMB14037

To respond to questions submitted by vendor.

Question #1:

We request that a full listing of all fire alarm devices be made using either past inspection reports. In order to provide a proper quote we would need the number of smoke detectors, heat detectors, duct detectors, pull stations and audio, visual or audio/visual notification devices. We would prefer to receive copies of the last four quarterly fire alarm inspections so that we would have everything tested in a calendar year that makes up a 100% annual test/inspect.

Answer #1:

We currently have an active contract for Quarterly Inspections for the four (4) - Fire Alarm Systems, Quarterly Inspections for the two (2) - sprinkler systems, Semi-Annual Inspection of the one (1) range hood, Yearly Inspection of one hundred forty seven (147) portable fire extinguishers, and Yearly Inspection of the one (1) Fire Pump. This contract will not cover these areas. This contract is for repairs and maintenance.

Ouestion #2:

We request that we receive copies of the last four quarterly sprinkler inspections for use in determining the total number of risers, standpipes, etc that need to be tested.

Answer #2:

Please see the following pages attached to this addendum.

Question #3:

We request a full listing of all smoke dampers and fire doors.

Answer #3:

Bldg 2 Fire Doors - 6 sets
Bldg 2 Smoke Dampers - 0
Bldg 3 Fire Doors - 16 sets
Bldg 3 Smoke Dampers - 21

Bldgs 4 and 5 - N/A Bldgs 4 and 5 - N/A

Question #4:

We request that the number of service hours during normal business hours included in the bid calculation be reduced to a more realistic number of 40 which would be four hours per month for the ten months of this contract duration. We feel that using an inflated number of 120 hours will unfairly price someone out of the contract when even though they might be a little higher per hour than another vendor, they could very well be cheaper in the inspection piece of the bid. Using 120 hours will take any hourly rate difference to an un-needed extreme.

Answer #4:

We reduced the number of hours from 120 to 40, please use the attached revised Pricing Page.

Question #5:

We request that the number of service hours for after normal business hours service included in the bid calculation be reduced to a more realistic number of 20 which would be two hours per month for the ten months of this contract duration. We feel that using an inflated number of 40 hours will unfairly price someone out of the contract when even though they might be a little higher per hour than another vendor, they could very well be cheaper in the inspection piece of the bid. Using 40 hours will take any hourly rate difference to an un-needed extreme.

Answer #4:

We reduced the number of hours from 40 to 20, please use the attached revised Pricing Page.



Mountain States Airgas

Building #2

	DRT TO MILDRED MITCHEL BATEMON HOP PLDING OR SCATION JOHN Whit
ITY	& STATE Hay-1564 WN 25709 DATE 8-24-12
wn	er's Section (To be answered by Owner or Occupant)
A.	Explain any occupancy hazard changes since the previous inspection.
В.	
C.	Describe any fires since last inspection.
n	MI d
E.	When was the system piping last checked for stoppage, corrosion or foreign material?
F.	When was the dry-piping system last checked for proper pitch?
spe	ctor's Section (All responses reference current inspection) NA = NOT APPLICABLE
G	eneral
	Is the building occupied? Yes No Are all systems in service? Yes No
c.	Is there a minimum of 18 in. (457 mm) clearance between the top of the storage and the sprinkler deflectors? These
d.	Does all electrical heat tape appear to be satisfactory? [] Yes [] No [] NA
	Does the hand hose on the sprinkler system(s) appear to be satisfactory? Yes No NA ontrol Valves (See Item 15.)
	Are all sprinkler system control valves and all other valves in the appropriate open or closed position?
b.	Are all control valves in the open position locked, sealed or equipped with a switch? Yes \(\subseteq \text{No} \)
	ater Supplies (See Itme 16.)
	Was a water flow test of main drain made at the sprinkler riser(s)?
a.	Are fire pumps, gravity tanks, reservoirs and pressure tanks in good condition and properly maintained? Tyes TNo DHNA
b.	Are fire department connections in satisfactory condition, couplings free caps in place, and check valves tight? Tes \(\sigma\) No \(\sigma\) NA
	Are they accessible and visible? ✓ Yes □ No □ NA et Systems
a.	Are cold weather valves (O.S. & Y.) in the appropriate open or closed-position? Yes No NA
b.	Have antifreeze system solutions been tested? Yes No WA
d.	Were the antifreeze test results satisfactory?
	where accessible?
	y Systems (See Items 11 to 13.)
b.	Are dry valve(s) in service? □ Yes □ No □ NA Are the air pressures and priming water levels in accordance with the manufacturer's instructions? □ Yes □ No □ NA
c.	He of the une attended to the air or nitrogen supplies been tested? ☐ Yes ☐ No ☐ NA Are they in service? ☐ Yes ☐ No ☐ NA Were Lew points drained during this inspection? ☐ Yes ☐ No ☐ NA
£.	Did the dry valve(s) trip properly during the trip pressure test?
8	Did the heating equipment in the dry-pipe valve room(s) operate at the time of inspection? \[\subseteq \text{ Yes} \subseteq \text{ No} \subseteq \text{ NA} \]
Sp	ecial Systems (See Item 14.)
a.	Difficultings or pre-action valves operate properly during testing? Yes No NA Yes NO NA
c.	Did the supervisory devices operate during testings? Yes No NA
Al	arms
a. b	Did water motor(s) and gong(s) test satisfactorily? ☐ Yes ☐ No ☐ NA Did electric alarms(s) test satisfactorily? ☐ Yes ☐ No ☐ NA
	Did supervisory alarm service test satisfactorily? Yes \(\sigma \text{ No } \square \text{NA}
Sp	rinklers
a.	Are all sprinklers free from corrosion, loading or obstruction to spray discharge? Yes \sum No Are sprinklers less than 50 years old? (Older sprinklers require sample testing) Yes \sum No
	Are sprinklers less than 50 years old? (Older sprinklers require sample testing) Le Yes \(\subseteq \text{No} \) Is stock of spare sprinklers available? \(\subseteq \text{Yes} \) \(\subseteq \text{No} \)
d.	Does the exterior condition of sprinkler system appear to be satisfactory? ✓ Yes □ No
	Are sprinklers of proper temperature ratings for their locations? Yes
Ins	spection Technician. Date: 8-24-12
	VI AN HITTING
Lu	stomer's Representative: Date:



Building # 2

	red mi	tales!	BATEM	an Hose	BUILDING	ORTOO	TION_	1600	mor wh
TREET _/530	10/4	194	me			INSPE	CTOPA	11/60	of leth
CITY & STATE	ntingt.	2007	ler à	25709		DATE	7-	24	12
nspector's Section (Al	responses re	ference cu	rrent inspect	ion) NA -	NOT APPL				
1. Date dry-pipe valve	trip tested (c	ontrol val	ve partially o	nen) MA =			T.1.1.		
2. Date dry-pipe valve	trip tested (co	ontrol val	ve fully open	1119	(See	Trip Lest	i able whi	ich follows.)
3. Date quick-opening	device tested		(See 7	rin Test Table	which follows	Test Table	e wnich f	ollows.)	
		DRY VAI		RIP TEST TAB					
	MAKE			SERIAL NO.	MAKE	C.O.D.	ODEL	SERIAL N	10
					- WANDAN			SERIAL	
DRY PIPE		to Trip	Water	Air	Trip Point	Time Water	Danata		- Marine Marine
OPERATING		est Pipe	Pressure	Pressure	Air Pressure	Test O		Alam Oper Property	
TEST	Without MIN.	SEC.	PSI	PSI	PSI	MIN.	SEC.		NO
	Q.O.D.			nea					
	With			///		 			
	Q.O.D.		1	111			- 1		
Date deluge or preac	tion valve tes	ted	(5	See Trip Test Ta	ble which foll	ows.)			
			Τ.	RIP TEST TAB	LE				
	Operation				TYDRAULIC				
DELUGE &	Piping Suparvise			I morroum:	g media Supervi	sed	☐ YE	S D N	0
PREACTION	Does valve opera	ate from the r	nanual trip and/or	remote control stat	ions?		□ YE	S DNO)
VALVES	is there an acces	ssible facility i	n each circuit for L: NO	lesting?	Method of	testing circuit	15		
		1.1165							
	MAKE	M		es each circuit oper eposion loss atarm	operate val		Maximu	m time to	Responsible S
				NO NO) ES	NO	YES	NO.)
			16						
See Control Valve Ma	aintenance Tal	ble.	C13		200				
Control Valves	Number	Туре	1	Secured	Closed	Ciana	-	Abno	rmal
City Connection Control Valve		1		300,0100	Olosea	Signs		Cond	raon
Tank Control Valves						hartony /			
			1						
Pump Control Valves	5	R. M.	Die Vee						
Pump Control Valves Sectional Control Valves	5,	Buth	my yes	Tapper	No				
Pump Control Valves Sectional Control Valves System Control Valves	5	Butte	Ar Yes	Tanger	No				
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Pump Control Valves Sectional Control Valves System Control Valves Other Control Valves See Control Valve Ma Water Supply Source: Last Water Flow Test This Water Flow Test Explain any "No" ans Adjustments or correct	intenance Tab: Date Solutions made de	nments:	Test Pip Location	ser ser	Size of Test Pipe		Pres	sure	Residua (Flow) Pressure
Pump Control Valves Sectional Control Valves System Control Valves Other Control Valves See Control Valve Ma	intenance Tab: Date Solutions made de	nments:	Test Pip Location	ser ser	Size of Test Pipe		Pres	sure	Residua (Flow) Pressure
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Mountain States Airgas

Building #3

T	EET 1330 Norwage give INSPECTOR Willand Whi
-	ner's Section (To be answered by Owner or Occupant)
A	Explain any occupancy hazard changes since the previous inspection.
В	Describe fire protection modifications made since last inspection.
C	Describe any fires since last inspection.
	Wh
E.	When was the system piping last checked for stoppage, corrosion or foreign material? When was the dry-piping system last checked for proper pitch?
F.	Are dry valves adequately protected from freezing?
P	ector's Section (All responses reference current inspection) NA = NOT APPLICABLE
(General
	. Is the building occupied? ☑ Yes ☐ No . Are all systems in service? ☑ Yes ☐ No
C.	Is there a minimum of 18 in. (457 mm) clearance between the top of the storage and the sprinkler deflectors? Tes \ \square\$ No
e.	. Does all electrical heat tape appear to be satisfactory? ☐ Yes ☐ No ☐ NA Does the hand hose on the sprinkler system(s) appear to be satisfactory? ☐ Yes ☐ No ☐ NA
C	Control Valves (See Item 15.)
a.	Are all sprinkler system control valves and all other valves in the appropriate open or closed position? Yes
M	. Are all control valves in the open position locked, scaled or equipped with a tamper witch? Yes \(\sigma\) No Vater Supplies (See Itme 16.)
a.	Was a water flow test of main drain made at the sprinkler riser(s)? Wes 🗆 No
T	anks, Pumps, Fire Department Connections
ь.	Are fire pumps, gravity tanks, reservoirs and pressure tanks in good condition and properly maintained? Yes NA
C.	Are they accessible and visible? Yes \(\Boxed{\square} \) No \(\Boxed{\square} \) NA
	/et Systems Are cold weather valves (O.S. & Y.) in the appropriate open or closed position? Yes I No NA
b.	Have antifreeze system solutions been tested? [] Yes D No No
C.	Were the antifreeze test results satisfactory? Yes No NA
u.	In areas protected by wet system(s), does the building appear to be properly heated in all areas, including blind attics and perimeter a where accessible? Yes \(\Boxed{\text{No}} \Boxed{\text{INO}} \Boxed{\text{No}} \Boxed{\text{INO}} \Boxed{\text{No}} \Boxed{\text{INO}} \Boxed{\text{No}} \Boxed{\text{INO}} \Boxed{\text{No}}
	ry Systems (See Items 11 to 13.)
a. b	Are the air pressures and priming water levels in accordance with the manufacturer's instructions? ☐ Yes ☐ No ☐ NA
C.	Has the operation of the air or nitrogen supplies been tested? Yes \(\subseteq \text{No} \subseteq \text{NA} \) Are they in service? Yes \(\subseteq \text{No} \subseteq \text{NA} \) Yes \(\subseteq \text{NO} \subseteq \text{NA} \)
Í.	Diff quick-opening devices operate satisfactorily? Yes No NA No NA No NA
g.	Did the heating equipment in the dry-pipe valve room(s) operate at the time of inspection? [] Yes [] No [] NA
>F	pecial Systems (See Item 14.)
b.	Did the datage or pre-action valves operate properly during testing? Yes No NA NA NA NA
-	Did the supervisory devices operate during testings? Yes NO NA NA
	Did water motor(s) and gong(s) test satisfactorily? Wes □ No □ NA
b.	Did electric alarms(s) test satisfactorily? ► Yes □ No □ NA
	Did supervisory alarm service test satisfactorily? PYes \(\D\) NA \(\D\) NA \(\D\) rinklers
- 4	Are all sprinklers free from corrosion, loading or obstruction to spray discharge?
b.	Are sprinklers less than 50 years old? (Older sprinklers require sample testing) of Yes \square No
c.	Is stock of spare sprinklers available? Yes \(\subseteq \text{No} \) Does the exterior condition of sprinkler system appear to be satisfactory? Yes \(\subseteq \text{No} \)
e.	Are sprinklers of proper temperature ratings for their locations? Wes UNo
E	plain any "No" answers and comments:
	11:110 Q 11 11 12 0 011 12
In	spection Technician: Date: Date:
Ct	ustomer's Representative: X 1 Languit Languit Date:



Building #3

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nspector's Section (All L. Date dry-pipe valve	responses .	reference	current ins	pection)	NA =	NOT APPL			· · · · · · · · · · · · · · · · · · ·		and the second second
Date dry-pipe valve	trip tested	(control v	alve partial	ly open)	UH	(See	Trip Test	Table wh	iich follou	os.)	
3. Date quick-opening	device teste	d	19 C	ee Trin Te	t Table w	(See Trip	lest lat	ite which	follows.)		
)				
	MA	KE DAY	MODEL	SERIAL I	ST TABL		C.O.D.		r		
			MODEL	SEMIAL I	ю.	MAKE	!	NODEL	SERIA	L NO.	
DRY PIPE		ne to Trip	Water	Ч	Air I	Trip Point	Time Wat	r Reached			
OPERATING TEST	Thn.	Test Pipe	Pressure	Pre	SSUFE	Air Pressure		Outlet	Alarm O Prop		
1631	Without	SEC.	PSI	F	SI	PSI	MIN.	SEC.	YES	NO	
	Q.O.D.			1	11						
	Q.O.D.			10.	7						
Date deluge or preac	tion valve t	ested		(See Tris	Toot Tab	la subiste Catt	\	L			
					ST TABL		ows.)				
****	Operation	П	PNEUMATIC	□ ELECTRI		/DRAULIC					
DELUGE &	Piping Superv		YES	□ NO	Detecting	media Supervi	sed	ΟY	ES U	NO	
PREACTION	Does valve op	erate from th	e manual trip a	nd/or remote	ontrol statio			UΥ	ES []	NO	
VALVES	e more an acc	cessible facili	ty in each circuits DNO	n for testing?		Method of	lesting circ	iits			
		T		Does each o	ircult operati			Maxim	um time to		
	MAKE		MODEL	supervision	NO NO	operate val		operate Yf	e release	NO	
-			/	111			1	1,18	1		
See Control Valve Ma	intenance T	able.		-		-1.					
			Contr	ol Valve M	aintenand	e Table			ε.	olein	
Control Valves	Numb	or Tu	pa On	en Se			۵.	1	Ab	normal	
City Connection Control	- 1		pe Oh	ren se	cured	Closed	Signs		Col	ndition	
Valve											
Tank Control Valves											******
Pump Control Valves	1 80	2 05	24 Y	05 70	1994	10			**		
Sectional Control Valves					l ·						
System Control Valves		0	of y	ES 7a	790	20					
Other Control Valves			7			4		-			6
See Control Valve Ma	intenance T	able.	1		t	1 -	61/		, ,		
Water Supply Source:			City			Ta	nk			Pı	ımp
	Da	ate	Tes	Pipe		Size of	T	Si	atic		esidual
			Loc	ation		Test Pipe			ssure	1	(Flow)
Last Water Flow Test	5-	72	At	11.300	^	7"			But F.	P	ressure
This Water Flow Test	8-	13	AY	1500	-	2011		/	10		10
Explain any "No" ans	wers and a	mmente	_11 1 1					/	70	<u> </u>	10
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	ents are not		t of an engin	neering rev	ew, the	ollowing d		mprover	nents are	recomn	arnded:



Mountain States Airgas

Building #5

	ET 1530 revery five Inspector William Whit
ITY	& STATE Hundry W 25709 DATE 8-24-12
wn	er's Section (To be answered by Owner or Occupant)
A.	Explain any occupancy hazard changes since the previous inspection.
В.	Describe fire protection modifications made since last inspection.
C.	Describe any fires since last inspection.
D.	When was the system piping last checked for stoppage, corrosion or foreign material?
E.	When was the dry-piping system last checked for proper pitch?
F,	Are dry valves adequately protected from freezing?
	ctor's Section (All responses reference current inspection) NA = NOT APPLICABLE
	eneral Is the building occupied? Yes No
b.	Are all systems in service? No
c.	Is there a minimum of 18 in. (457 mm) clearance between the top of the storage and the sprinkler deflectors? Yes No Does all electrical heat tape appear to be satisfactory? Yes No NA
	Does the hand hose on the sprinkler system(s) appear to be satisfactory? Yes NA NA
	entrol Valves (See Item 15.)
b.	Are all sprinkler system control valves and all other valves in the appropriate open or closed position? Yes So No Are all control valves in the open position locked, sealed or equipped with stamped switch? Yes So No
W	ater Supplies (See Itme 16.)
	Was a water flow test of main drain made at the sprinkler riser(s)? Wes No
1 a	nks, Pumps, Fire Department Connections Are fire pumps, gravity tanks, reservoirs and pressure tanks in good condition and properly maintained? Yes No PNA
b.	Are fire department connections in satisfactory condition, couplings free caps in place, and check valves tight? Tes \square No \square NA
	Are they accessible and visible 22 Yes No NA
	et Systems Are cold weather valves (C.S. & Y.) in the appropriate open or closed position? TYES NO NA
	Have antifreeze system solutions been tested? Yes No NA
	Were the antifreeze test results satisfactory? Yes No NA
u.	In areas protected by wet system(s), does the building appear to be properly heated in all areas, including blind attics and perimeter are where accessible? Yes \(\Bar{\mathbb{U}}\) No \(\Bar{\mathbb{U}}\) NA \(\Do \text{all exterior openings appear to be protected against freezing? Yes \(\Dar{\mathbb{U}}\) Yes \(\Dar{\mathbb{U}}\) No \(\Dar{\mathbb{U}}\) NA
	y Systems (See Items 11 to 13.)
a. h	Are dry valve(s) in service? \[\subsection \text{Yes} \subsection \text{No} \subsection \text{NA} \] Are the pir pressures and priming water levels in accordance with the manufacturer's instructions? \[\subsection \text{Yes} \subsection \text{No} \subsection \text{NA} \]
C.	By the operation of the air or nitrogen supplies been tested? \(\) Yes \(\) No \(\) NA Are they in service? \(\) Yes \(\) No \(\) NA
d.	Weye low points drained during this inspection? □ Yes □ No □ NA
f.	Did quick-opening devices operate satisfactorily? Yes No NA NA NA NA NA
g.	Did the heating equipment in the dry-pipe valve room(s) operate at the time of inspection? Yes No NA
	ecial Systems (See Item 14.) Disprise belonge or pre-action valves operate properly during testing? Yes No NA
be	DM me heat-responsive devices operate properly during testing? Yes No. NA
c.	Did the supervisory devices operate during testings? 🗆 Yes 🗅 No 🗆 NA
	arms Did water motor(s) and gong(s) test satisfactorily? ☑ Yes □ No □ NA
b.	Did electric alarms(s) test satisfactorily? Yes No NA
C,	Did supervisory alarm service test satisfactorily?
	rinklers
	Are all sprinklers free from corrosion, loading or obstruction to spray discharge? Fes Do No Are sprinklers less than 50 years old? (Older sprinklers require sample testing) Fes Do No
c.	Is stock of spare sprinklers available? Wes No
d.	Does the exterior condition of sprinkler system appear to be satisfactor? **DYes \(\subseteq \text{No} \) Are sprinklers of proper temperature ratings for their locations? **DYes \(\subseteq \text{No} \)
	olain any "No" answers and comments:
Ine	pection Technician: Station of Lellows Date: 8-24-12
	·
CU	stomer's Representative Date:



Building #5

REPORT TO MINIS	Yree	In.	Yelo	ell	19	ton	av/	Yas	QULDING		ON	Jon	2005	White
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CITY & STATE	-	wife	top '	4	1	2	5 70	9		DATE	The same of the sa	24	-12	
Inspector's Section (Al	respo	nses refe	rence	curren	t insr	ectio	n) N	iA =	NOT APPL					Of the second desirable and the second second
 Date dry-pipe valve 	trip te	ested (con	trol va	alve pa	artiall	y ope	n)	11		Trip Test	Table wi	nich folle	ows.)	
12. Date dry-pipe valve	trip te	sted (con	trol va	alve fu	lly or	en)_	10	1	(See Trip	Test Tab	le which	follows.)	
Date quick-opening	device	tested			(S	ee Tri	p Test T	able u	hich follows.	.)				
			DRA A			7	P TEST	TAB		C.O.D	1740/11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	,		_
		MAKE		MO	DEL	SEI	RIAL NO.	 	MAKE	A	AODEL	SER	IAL NO.	-
DRY PIPE	-	Time to	Trip	- in	Vater		Air		Trip Point	Time Wate	r Reached	Alama	Operated	_
OPERATING		Thru Test	Pipe	Pre	ssure	\perp	Pressur	9	Air Pressure	Test (Outlet	Pr	operty	_
TEST	Without	MIN.	SEC.		PSI	\dashv	PSI		PSI	MIN.	SEC.	YES	NO	-/
	Q.O.D. With							7						-
	Q.O.D.					1								
4. Date deluge or prea	ction v	alve teste	d	-		_ (See	Trip Te	st Ta	ole which foli	lows.)				
A. Annual Control of						TRI	P TEST	TABI	E					_
	Operat Piping	Supervised	-	PNEUM/ YES	ATIC	☐ NO	CTRIC		YDRAULIC	inad	ח	res.	□ NO	
DELUGE &		alve operate			ıl trip aı				j media Superv ons?		D 1		LI NO	-
PREACTION VALVES		e an accessi		ty in sac	h circuit					lesting circu	Contract Con			-
			U YE		J NO	Des	Back circle	Popera	te Does each	circuit	Maxin	num time t	0	-
		MAKE		MODEL		SU	San loge	NO.		lve release NO		e release	NO	
												lord a section of		
5. See Control Valve M	lainten:	ance Tabl	e.		-			,						•
				-	Contr	ol Val	ve Mair	tenar	ice Table				Explain	
Control Valves		Number	Ty	/pe	Or	nen	Secur	ed	Cinsed	Sians			condition	
City Connection Contro	1		· ·	•	•						1		- Citation	
Valve			ļ					-						
Tank Control Valves Pump Control Valves			-	-										
Sectional Control Valve	s	27 (100 100 100 100 100 100 100 100 100 1	 				7	8		and the same of th	+			
System Control Valves		/	05	:4	V	25	43	100	No		1			
Other Control Valves		/	O	5.4	1	45	Lower	63	10					
6. See Control Valve M Water Supply Source		ince Table	≥.	1	City		1	80	7	ank				Pump
* * * * * * * * * * * * * * * * * * * *	T	Date	T		No.	t Pipe		T	Size of	T		Static		Residual
8			1			cation			Test Pipe			essure		(Flow)
Last Water Flow Test		5-1	2	-	21	M.	500	+	20			48		Pressure
This Water Flow Test		8-1	2	A	24	Mi	500	-	2	-		33		47
. Explain any "No" ar	swers	and com	nents:				100		and the same			-		
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l. Adjustments or corre	ections	made du	ring th	nis insp	pectio	n:								
- Carrier Contract Co				*****										
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. Although these comi	nents a	re not the	resul	It of ar	n engi	inecrit	m revier	v the	fallowing	desirable	improve	monte	ary recon	nmandad:
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Customer's Represen	tative:	XCIUX	191	U.C.	177				Date	e:				
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Building B

Mountain States Airgas

REPORT TO DILACED MITCHELL BUILDING OR LOCATION 30-Mg
STREET 1530 NOVUCA PUL INSPECTOR ZIMINE MAN
CITY & STATE ALLE TOTAL LIV 75709 DATE 11-76
Owner's Section (To be answered by Owner or Occupant) A. Explain any occupancy hazard changes since the previous inspection.
B. Describe fire protection modifications made since last inspection.
C. Describe any fires since last inspection.
D. When was the system piping last checked for stoppage, corrosion or foreign material?
E. When was the dry-piping system last checked for proper pitch? F. Are dry valves adequately protected from freezing?
Inspector's Section (All responses reference current inspection) NA = NOT APPLICABLE
1. General
a. Is the building occupied? The No
b. Are all systems in service? Tyes \(\text{I No} \) c. Is there a minimum of 18 in. (457 mm) clearance between the top of the storage and the sprinkler deflectors? \(\text{I Yes} \) No
d. Does all electrical heat tape appear to be satisfactory? ☐ Yes ☐ No ☐ NA e. Does the hand hose on the sprinkler system(s) appear to be satisfactory? ☐ Yes ☐ No ☐ NA
 Control Valves (See Item 15.) a. Are all sprinkler system control valves and all other valves in the appropriate open-or closed position? ☐ Yes ☐ No
b. Are all control valves in the open position locked, sealed or equipped with a tamper switch? Tes \(\subseteq \text{No} \) 3. Water Supplies (See Itme 16.)
a. Was a water flow test of main drain made at the sprinkler riser(s)? Tes \(\subseteq \text{No} \)
4. Tanks, Pumps, Fire Department Connections a. Are fire pumps, gravity tanks, reservoirs and pressure tanks in good condition and properly maintained? Yes No FINA
b. Are fire department connections in satisfactory condition, couplings free caps in place, and check valves tight? ☐ Yes ☐ No ☐ NA c. Are they accessible and visible? ☐ Yes ☐ No ☐ NA
a. Are cold weather valves (O.S. & Y.) in the appropriate open or closed position? Yes I No I NA
b. Have antifreeze system solutions been tested? Yes No PNA C. Were the antifreeze test results satisfactory? Yes No NA
d. In areas protected by wet system(s), does the building appear to be properly heated in all areas, including blind attics and perimeter are where accessible? Wes No No No No No No No No No No No No No No N
6. Dry Systems (See Items 11 to 13.)
 a. Are dry valve(s) in service? ☐ Yes ☐ No ☐ NA b. Are the air pressures and priming water levels in accordance with the manufacturer's instructions? ☐ Yes ☐ No ☐ NA
c. Has the operation of the air or nitrogen supplies been tested? Yes No NA Are they in service? Yes NO NA NA Were low points drained during this inspection? Yes NO NA
e. Did quick-opening devices operate satisfactorily? Yes No NA
f. Did the largy valve (3) trip properly during the trip pressure test? Yes No NA g. Did the heating equipment in the dry-pipe valve room(s) operate at the time of inspection? Yes No NA
 Special Systemy (See Item 14.) a. Did the deluge or pre-action valves operate properly during testing? ☐ Yes ☐ No ☐ NA
b. Did the heat-responsive devices operate properly during testing? 📋 Yes 🗆 No 🗀 NA
c. Did the supervisory devices operate during testings? ☐ Yes ☐ No ☐ NA 8. Alarms
a. Did water motor(s) and gong(s) test satisfactorily? \(\) Yes \(\) No. \(\) NA
b. Did electric alarms(s) test satisfactorily? □ Yes □ No □ NA c. Did supervisory alarm service test satisfactorily? □ Yes □ No □ NA
9. Sprinklers a. Are all sprinklers free from corrosion, loading or obstruction to spray discharge? No
b. Are sprinklers less than 50 years old? (Older sprinklers require sample testing) 🗆 Yes 🖂 No
c. Is stock of spare sprinklers available? EYes Do d. Does the exterior condition of sprinkler system appear to be satisfactory? EYes Do
e. Are sprinklers of proper temperature ratings for their locations? 'E'Yes
Inspection Technician:
Customer's Representative:



bussing 2

PORT TO PREET PREE	ve trip to	ested (co	ntrol va ntrol va	alve pa	inspe	ection	V V		2	ILDING		ECTOR .	7-7	1. 12.3 2. 12.3	2-2
TY & STATE	ve trip to	ested (co	ntrol va ntrol va	alve pa	inspe	ection	V V	7	2	520			1-7	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TEIGHT A
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Mountain States Airgas

Fire Protection Division One Oregon Street P.O. Box 1268 Charleston, WV 25325 PHONE: 304-342-4124 FAX: 304-342-4191

Building 3

TO THE STATE OF TH
REPORT TO A TOTAL OF THE PROPERTY OF LOCATION - 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
STREET / OF WORLD DV INSPECTOR / INSPECTOR / INSPECTOR
CITY & STATE BUILT TO TO TO THE DATE
Owner's Section (To be answered by Owner or Occupant) A. Explain any occupancy hazard changes since the previous inspection.
B. Describe fire protection modifications made since last inspection.
C. Describe any fires since last inspection.
D. When was the system piping last checked for stoppage, corrosion or foreign material?
E. When was the dry-piping system last checked for proper pitch?
F. Are dry valves adequately protected from freezing?
Inspector's Section (All responses reference current inspection) NA = NOT APPLICABLE
General a. Is the building occupied?
b. Are all systems in service? ves No
c. Is there a minimum of 18 in. (457 mm) clearance between the top of the storage and the sprinkler deflectors? Yes No d. Does all electrical heat tape appear to be satisfactory? Yes No NA
e. Does the hand hose on the sprinkler system(s) appear to be satisfactory? ☐ Yes ☐ No ☐ NA
2. Control Valves (See Item 15.) a. Are all sprinkler system control valves and all other valves in the appropriate open or closed position? F. Yes No
b. Are all control valves in the open position locked, sealed or equipped with a tamper switch? Q Yes \(\subseteq \) No
3. Water Supplies (See Itme 16.)
a. Was a water flow test of main drain made at the sprinkler riser(s)? □ Yes □ No 4. Tanks, Pumps, Fire Department Connections
a. Are fire pumps, gravity tanks, reservoirs and pressure tanks in good condition and properly maintained? The No NA b. Are fire department connections in satisfactory condition, couplings free caps in place, and check valves tight? The No NA c. Are they accessible and visible? The No NA
5. Wet Systems
a. Are cold weather valves (O.S. & Y.) in the appropriate open or closed position? BYES DING BINA BYA BYA BYA
c. Were the antifreeze test results satisfactory? Yes No NA NA No NA
6. Dry Systems (See Items 11 to 13.)
a. Are dry valve(s) in service? □ Yes □ No □ NA b. Are the air pressures and priming water levels in accordance with the manufacturer's instructions? □ Yes □ No □ NA
c. Has the operation of the air or nitrogen supplies been tested? Yes No NA Are they in service? Yes No NA Were low points drained during this inspection? Yes No NA E. Did quick-opening devices operate satisfactorily? Yes No NA
f. Did the dry Naively) trip properly during the trip pressure test? Yes No Li NA
 g. Did the heating equipment in the dry-pipe valve room(s) operate at the time of inspection? ☐ Yes ☐ No ☐ NA 7. Special Systems (See Hept 14.)
a. Did the deluge of pre-action valves operate properly during testing? ☐ Yes ☐ No ☐ NA
b. Did the heat-responsive devices operate properly during testing? ☐ Yes ☐ No ☐ NA c. Did the supervisory devices operate during testings? ☐ Yes ☐ No ☐ NA
8. Alarms
a. Did water motor(s) and gong(s) test satisfactorily241 Yes 🗆 No 🗀 NA b. Did electric alarms(s) test satisfactorily? • [] Yes 🗀 No 🔎 NA
c. Did supervisory alarm service test satisfactorily? \(\square\) Yes \(\Gamma\) NA
9. Sprinklers
a. Are all sprinklers free from corrosion, loading or obstruction to spray discharge? b. Are sprinklers less than 50 years old? (Older sprinklers require sample testing) c. Is stock of spare sprinklers available? One of the sprinklers available? No
d. Does the exterior condition of sprinkler system appear to be satisfactory. ☐ Yes ☐ No e. Are sprinklers of proper temperature ratings for their locations? ☐ Yes ☐ No
10. Explain any "No" answers and comments:
- State of the sta
Inspection Technician: 1 20 12 10 20 10 20 10 20 20 20 20 20 20 20 20 20 20 20 20 20
Customer's Representative: 1 Date: Date:
Page 1 of 2



Fire Protection Division One Oregon Street P.O. Box 1268 Charleston, WV 25325 PHONE: 304-342-4124 FAX: 304-342-4191

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Date deluge or preaction valve tested See Trip Test Table which follows.) TRIP TEST TABLE	10.771.76.10				7	1		1							
Date deluge or preaction valve tested See Trip Test Table which follows.) TRIP TEST TABLE				- :4	*************	4-	+		-+		 		-		-
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Control Valves Number Type Open Serured Closed Signs Condition City Connection Control Valves Tank Control Valves Pump Control Valves System Control Valves Sectional Control Valves Other Control Valves See Control Valve Maintenance Table. Water Supply Source: Tank Pump Date Test Pipe Size of Static Pressure (Flow) Pressure Pressure This Water Flow Test This Water Flow Test Adjustments or corrections made during this inspection: Adjustments or corrections made during this inspection: Date: Adjustments are not the result of an engineering review, the following desirable improvements are recommended: Inspection Technician: Date: Adjustments are recommended:		<u></u>													-
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Location Test Pipe Pressure (Flow) Pressure This Water Flow Test This Water Flow Test Explain any "No" answers and comments: Adjustments or corrections made during this inspection: Although these comments are not the result of an engineering review, the following desirable improvements are recommended: Inspection Technician: Date: 13-24-32.			ance Tabl	e.	a	City))			т	ank				Pump
Adjustments or corrections made during this inspection: Although these comments are not the result of an engineering review, the following desirable improvements are recommended: Inspection Technician:			Date								e	1			(Flow)
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Explain any "No" answers and comments: Adjustments or corrections made during this inspection: Although these comments are not the result of an engineering review, the following desirable improvements are recommended: Inspection Technician:	This Water Flow Test		1.1.7	2 1		11				7			WZ:		160
Although these comments are not the result of an engineering review, the following desirable improvements are recommended: Inspection Technician: Date: 11 - 24 - 12 - 12 - 13 - 15 - 15 - 15 - 15 - 15 - 15 - 15	Explain any "No" an	swers	and com	ments	•	~	**************************************				r company accounts of the				
Inspection Technician: Town The State William Date: 11-71-12	Adjustments or corre	ctions	made du	iring tl	his ins	pectio	n:	B	<u> </u>	~or]	(سی	- <u>r</u> -1	esory.	شر 😅	ONS
	Although these comp	nents a	are not th	ne resu	ılt of a	ın engi	inceri	ng revie	ew, the	following	desiral	ble improv	ements	are reco	mmended:
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Form FS 7



Prilding 5

Mountain States Airgas

	ET 1530 Natural Building OR LOCATION SAME, INSPECTOR TIMES ASSTATE ALL TIMES OF THE STATE
WΩ A.	er's Section (To be answered by Owner or Occupant) Explain any occupancy hazard changes since the previous inspection.
B.	Describe fire protection modifications made since last inspection.
C.	Describe any fires since last inspection.
D.	When was the system piping last checked for stoppage, corrosion or foreign material?
E. F.	When was the dry-piping system last checked for proper pitch? Are dry valves adequately protected from freezing?
	ctor's Section (All responses reference current inspection) NA = NOT APPLICABLE
	eneral Is the building occupied? [LYes_] No
	Are all systems in service? The I No
C.	Is there a minimum of 18 in. (457 mm) clearance between the top of the storage and the sprinkler deflectors? 🕒 Yes 🗆 No
	Does all electrical heat tape appear to be satisfactory? Yes No NA Does the hand hose on the sprinkler system(s) appear to be satisfactory? Yes No NA
	Does the hand hose on the sprinkler system(s) appear to be satisfactory? Yes No DAT ontrol Valves (See Item 15.)
a.	Are all sprinkler system control valves and all other valves in the appropriate open or closed position? TYes LJ No
b.	Are all control valves in the open position locked, sealed or equipped with a tamper switch? Tyes UNO
	water Supplies (See Itme 16.)
	Was a water flow test of main drain made at the sprinkler riser(s)? A Yes \(\Gamma\) No nks, Pumps, Fire Department Connections
а. b.	Are fire pumps, gravity tanks, reservoirs and pressure tanks in good condition and properly maintained? Yes No NA Are fire department connections in satisfactory condition, couplings free caps in place, and check valves tight? Yes No NA Are they accessible and visible? Yes NO NA
	et Systems
a. b.	Are cold weather valves (O.S. & Y.) in the appropriate open or closed position? Yes No 47 NA Have antifreeze system solutions been tested? Yes No 47 NA
c. d.	Were the antifreeze test results satisfactory? Yes No 17NA In areas protected by wet system(s), does the building appear to be properly heated in all areas, including blind attics and perimeter areas
	where accessible?
	y Systems (See Items 11 to 13.)
	Are dry valve(s) in service? ☐ Yes ☐ No ☐ NA Are the air pressures and priming water levels in accordance with the manufacturer's instructions? ☐ Yes ☐ No ☐ NA
c. d.	Has the operation of the air or nitrogen supplies been tested? ☐ Yes ☐ No ☐ NA Are they in service? ☐ Yes ☐ No ☐ NA Were low points drained during this inspection? ☐ Yes ☐ No ☐ NA
	Did quick-opening devices operate satisfactorily? Yes No NA Sid the dry valve(s) trip properly during the trip pressure test? Yes No NA
g.	Did the beating equipment in the dry-pipe valve room(s) operate at the time of inspection? Yes No NA
	ecial Systems (See Item 14.)
	Did/flue deluge or pre-action valves operate properly during testing? Yes No NA NA
C.	Did the heat-responsive devices operate properly during testing? ☐ Yes ☐ No ☐ NA Did the supervisory devices operate during testings? ☐ Yes ☐ No ☐ NA
	arms
a.	Did water motor(s) and gong(s) test satisfactorily2. Tyes □ No □ NA
	Did electric alarms(s) test satisfactorily?
_	rinklers
a.	Are all sprinklers free from corrosion, loading or obstruction to spray discharge? Thes D No
	Are sprinklers less than 50 years old? (Older sprinklers require sample testing) Yes No
c, đ	Is stock of spare sprinklers available? TYes \(\Bigcap \) No Does the exterior condition of sprinkler system appear to be satisfactory? TYes \(\Bigcap \) No
e.	Are sprinklers of proper temperature ratings for their locations? 🗗 Yes 💢 No
FY	plain any "No" answers and comments:
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In	spection Technician: Town Angle Willer 18 Date: 11-72)
	stomer's Representative: Date: 11-73-12-



Form FS 7

Building 5

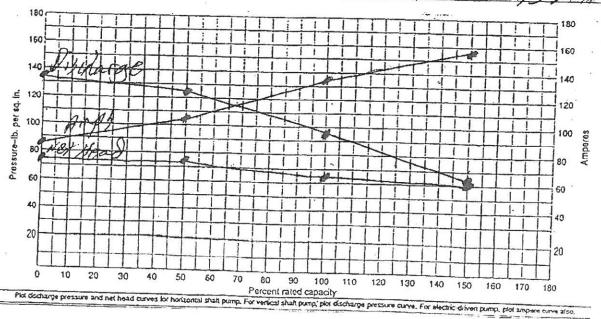
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Other Control Valves														
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See Control Valve Mater Supply Source Last Water Flow Test This Water Flow Test Explain any "No" an Adjustments or corre	swers and ctions made	Date comm	nents:	Lo FIT	pon:			Size of Test Pipe	desira	ble impr	Press	sure		Residual (Flow) Pressure

Airgas-Mid America FIRE PUMP TEST REPORT

DATE://-2-1-12 PUMP MANUFACTURER: Per 1015 MODEL OR TYPE: 6 PF/3 RATED GPM: 1000 DRIVER MANUFACTURER: ELECTRIC: 460 MODEL: 2917 HP: 30 VOLTS: 460 AMPS: 55 AMPS @150%: -PHASE: 3 CYCLE: SERVICE FACTOR: CONTROLLER: MODEL OR TYPE: SHOP OR SERIAL NO:

AUTOMATIC START, PRESSURE DROP GOPSI STOP: MANUAL -AUTOMATIC COLOR JOCKEY PUMP ON @ \$ 5 PSI OFF @ 17 5 PSI

RPM	DISCHARGE PRESSURE	SUCTION PRESSURE	NET HEAD	NO. HOSES	SIZE	PITOT	GPM	PERCENT CAPACITY	AMPS	VOLTS
17976	135	60	75	CHURN	CHURN	CHURN	0	0%	94	41.1
791	125	50	75	/	1.75	32	514	50	103	4/1
沙	95	30	65	2	1,75	32	425	100	134	460
100	35	3	60	3	1.75	26	1542	-150	157	1140





Mountain States Airgas

A. Explain any occupancy hazard changes since the previous inspection. B. Describe fire protection modifications made since last inspection. C. Describe any fires since last inspection. D. When was the system piping last checked for stoppage, corrosion or foreign material? E. When was the dry-piping system last checked for proper pitch? E. When was the dry-piping system last checked for proper pitch? E. Are dry valves adequately protected from freezing? Describe Section (All responses reference current inspection) I. A = NOT APPLICABLE Ceneral I. Is the building occupied? Describe a minimum of 18 in. (457 mm) clearance between the top of the storage and the sprinkler deflectors? Describe stopping appear to be satisfactory? Describe stopping appear to be satisfactory? Describe stopping stoppear stoppear to be satisfactory? Describe stopping stoppear to be satisfactory? Describe stopping stoppear stoppear to be satisfactory? Describe stopping stoppear stoppear to be satisfactory? Describe stopping stoppear stoppeare stoppear stoppear stoppear stoppear stoppear stoppear stoppear
B. Describe fire protection modifications made since last inspection. C. Describe any fires since last inspection. D. When was the system piping last checked for stoppage, corrosion or foreign material? E. When was the system piping system last checked for proper pitch? Are dry valves adequately protected from freezing? pector's Section (All responses reference current inspection) NA = NOT APPLICABLE General a. Is the building occupied? Section (All responses reference current inspection) NA = NOT APPLICABLE General a. Is the building occupied? Section (All responses reference current inspection) NA = NOT APPLICABLE General a. Is the building occupied? Section (All responses reference current inspection) NA = NOT APPLICABLE General a. Is the building occupied? Section (All responses reference current inspection) NA = NOT APPLICABLE General a. Is the building occupied? Section (All responses reference current inspection) NA = NOT APPLICABLE General a. Is the building occupied? Section (All responses reference current inspection) NA = NOT APPLICABLE General Section (All responses reference current inspection) NA = NOT APPLICABLE General Section (All responses reference current inspection) NA = NOT APPLICABLE General Section (All responses reference current inspection) NA = NOT APPLICABLE General Section (All responses reference current inspection) NA = NOT APPLICABLE General Section (All responses reference current inspection) NA = NOT APPLICABLE General Section (All responses reference current inspection) NA = NOT APPLICABLE General Section (All responses reference current inspection) NA = NOT APPLICABLE General Section (All responses reference current inspection) NA = NOT APPLICABLE General Section (All responses reference current inspection) NA = NOT APPLICABLE Section (All responses reference current inspection) NA = NOT APPLICABLE Section (All responses reference current inspection) NA = Section of Not APPLICABLE Section (All responses reference c
D. When was the system piping last checked for stoppage, corrosion or foreign material? E. When was the dry-piping system last checked for proper pitch? F. Are dry valves adequately protected from freezing? pector's Section (All responses reference current inspection) NA = NOT APPLICABLE General a. Is the building occupied? No. In No. Is there are minimum of 18 in. (457 mm) clearance between the top of the storage and the sprinkler deflectors? No. Is there are minimum of 18 in. (457 mm) clearance between the top of the storage and the sprinkler deflectors? No. Is the notation of the sprinkler systems out to be satisfactory? Yes No. No. Control Valves (See Item 15.) a. Are all control valves in the open position locked, sealed or equipped with a tamper switch of Yes No. Water Supplies (See Item 16.) a. Was a water flow test of main drain made at the sprinkler riser(s)? Yes No. Tanks, Pumps, Fire Department Connections a. Are fire pumps, gravity tanks, reservoirs and pressure tanks in good condition and properly maintained? Yes No. No. Are they accessible and visible Yes No. No. No. Are they accessible and visible Yes No. No. No. Are they accessible and visible Yes No. No. No. Are they accessible and visible Yes No. No. No. No. Are they accessible and visible Yes No. No. No. No. Are they accessible and visible Yes No. No. No. No. No. No. No. Are they accessible and visible Yes No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. Are they accessible of the statistication of No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No.
E. When was the dry-piping system last checked for proper pitch? Are dry valves adequately protected from freezing? Dector's Section (All responses reference current inspection) NA = NOT APPLICABLE General a. Is the building occupied? No b. Are all systems in service? No c. Is there a minimum of 18 in. (457 mm) clearance between the top of the storage and the sprinkler deflectors? No d. Does all electrical heat tape appear to be satisfactory? Pes No d. Does all electrical heat tape appear to be satisfactory? Pes No Control Valves (See Item 15.) a. Are all syntikler system control valves and all other valves in the appropriate open or closed position? Pes No Water Supplies (See Item 16.) a. Was a water flow test of main drain made at the sprinkler riser(s)? Pes No Tanks, Pumps, Frite Department Connections a. Are fire department connections in salisfactory condition, couplings free caps in place, and check valves tight? No No Are they accessible and visible? Pes No No NA Wet Systems a. Are cold weather valves (O.S. & Y.) in the appropriate open or closed position? Pes No No NA Wet Systems b. Have antifrezer system solutions been tested? Pes No NA On NA No NA NA
Ceneral a. Is the building occupied?
a. Is the building occupied?
b. Are all systems in service? See _No _ 18 there a minimum of 18 in. (457 mm) clearance between the top of the storage and the sprinkler deflectors? See _No _No _No _No _No _No _No _No
c. Is there a minimum of 18 in. (457 mm) clearance between the top of the storage and the sprinkler deflectors? ☐ res ☐ No ☐ N
e. Does the hand hose on the sprinkler system(s) appear to be satisfactory?
Control Valves (See Item 15.) a. Are all sprinkler system control valves and all other valves in the appropriate open or closed position? Yes \ No \ No \ Nate control valves in the open position locked, sealed or equipped with a tamper switch? Yes \ No \ No \ Water Supplies (See Itme 16.) a. Was a water flow test of main drain made at the sprinkler riser(s)? \ Yes \ No \ No \ Tanks, Pumps, Fire Department Connections a. Are fire pumps, gravity tanks, reservoirs and pressure tanks in good condition and properly maintained? \ Yes \ No \ NA \ Nate fire department connections in satisfactory condition, couplings free caps in place, and check valves tight? \ Yes \ No \ NA \ Nate they accessible and visible? \ Yes \ No \ NA \ Nate they accessible and visible? \ Yes \ No \ NA \ Nate they accessible and visible? \ Yes \ No \ NA \ Nate they accessible and visible? \ Yes \ No \ NA \ Nate they accessible and visible? \ Yes \ No \ NA \ Nate they accessible and visible? \ Yes \ No \ NA \ Nate they accessible and visible? \ Yes \ No \ NA \ Nate they accessible and visible? \ Yes \ No \ NA \ Nate they accessible and visible? \ Yes \ No \ NA \ Nate the antifreeze system solutions been tested? \ Yes \ No \ NA \ Nate the antifreeze test results satisfactory? \ Yes \ No \ NA \ Nate the antifreeze test results satisfactory? \ Yes \ No \ NA \ Do all exterior openings appear to be protected against freezing? \ Yes \ No \ No \ NA \ Nate they valve(s) in service? \ Yes \ No \ NA \ Nate the air pressures and priming water levels in accordance with the manufacturer's instructions? \ Yes \ No \ NA \ Nate they in service? \ Yes \ No \ NA \ Nate they in service? \ Yes \ No \ NA \ Nate they in service? \ Yes \ No \ NA \ Nate they alve(s) fine properly during the irip pressure test? \ Yes \ No \ NA \ NA \ Nate they in service? \ Yes \ No \ NA \ NA \ Nate the policy of the air or nitrogen supplies been tested? \ Yes \ No \ NA \ NA \ NA
b. Are all control valves in the open position locked, sealed or equipped with a tamper switch a tamper switch a water supplies (See Ilme 16.) a. Was a water flow test of main drain made at the sprinkler riser(s)?
Water Supplies (See Itme 16.) a. Was a water flow test of main drain made at the sprinkler riser(s)?
a. Was a water flow test of main drain made at the sprinkler riser(s)?
Tanks, Pumps, Fire Department Connections a. Are fire pumps, gravity tanks, reservoirs and pressure tanks in good condition and properly maintained? Are fire department connections in satisfactory condition, couplings free caps in place, and check valves tight? No NA NA Wet Systems a. Are cold weather valves (O.S. & Y.) in the appropriate open or closed position? NA Were they accessible and visible2 NO NA Were the antifreeze system solutions been tested? Yes NO NA Were the antifreeze test results satisfactory? Yes NO NA In areas protected by wet system(s), does the building appear to be properly heated in all areas, including blind attics and perimeter a where accessible? Yes NO NA NA Do all exterior openings appear to be protected against freezing? Yes NO NA Are the air pressures and priming water levels in accordance with the manufacturer's instructions? Yes NO NA Are they air pressures and priming water levels in accordance with the manufacturer's instructions? Yes NO NA Were low points defined during this inspection? Yes NO NA Were low points defined during this inspection? Yes NO NA Were low points defined during this inspection? Yes NO NA Bid the dary salve(s) fin properly during the trip pressure test? Yes NO NA Bid the heating equiphent in the dry-pipe valve room(s) operate at the time of inspection? Yes NO NA Special Systems (See Ven 14.) a. Did the heat-responsive devices operate properly during testing? Yes NO NA
b. Are fire department connections in satisfactory condition, couplings free caps in place, and check valves tight? No
C. Are they accessible and visible \$\frac{1}{2}\$ yes \$\Bo\$ \nabla NA\$ Wet Systems a. Are cold weather valves (O.S. & Y.) in the appropriate open or closed position? \$\Bo\$ yes \$\Bo\$ No \$\Bo\$ NA\$ b. Have antifreeze system solutions been tested? \$\Bo\$ yes \$\Bo\$ No \$\Bo\$ NA\$ c. Were the antifreeze test results satisfactory? \$\Bo\$ yes \$\Bo\$ No \$\Bo\$ NA\$ d. In areas protected by wet system(s), does the building appear to be properly heated in all areas, including blind attics and perimeter a where accessible? \$\Bo\$ yes \$\Bo\$ No \$\Bo\$ NA Do all exterior openings appear to be protected against freezing? \$\Bo\$ yes \$\Bo\$ No \$\Bo\$ NA Dry Systems (\$\See Items 11 \to 13.) a. Are dry valve(s) in service? \$\Bo\$ yes \$\Bo\$ No \$\Bo\$ NA b. Are the air pressures and priming water levels in accordance with the manufacturer's instructions? \$\Bo\$ yes \$\Bo\$ NO \$\Bo\$ NA c. Has the operation of the air or nitrogen supplies been tested? \$\Bo\$ yes \$\Bo\$ NO \$\Bo\$ NA Are they in service? \$\Bo\$ yes \$\Bo\$ NO \$\Bo\$ NA d. Were low points defined during this inspection? \$\Bo\$ Yes \$\Bo\$ NO \$\Bo\$ NA e. Did quick-operate devices operate satisfactorily? \$\Bo\$ yes \$\Bo\$ NO \$\Bo\$ NA f. Did the dry valve(s) this properly during the trip pressure test? \$\Bo\$ yes \$\Bo\$ NO \$\Bo\$ NA b. Did the deating enginement in the dry-pipe valve room(s) operate at the time of inspection? \$\Bo\$ Yes \$\Bo\$ NO \$\Bo\$ NA b. Did the heat-responsive devices operate properly during testing? \$\Bo\$ Yes \$\Bo\$ NO \$\Bo\$ NA b. Did the supervisory devices operate properly during testing? \$\Bo\$ Yes \$\Bo\$ NO \$\Bo\$ NA c. Did water motor(s) and gong(s) test satisfactorily? \$\Bo\$ Yes \$\Bo\$ NO \$\Bo\$ NA b. Did electric alarms(s) test satisfactorily? \$\Bo\$ Yes \$\Bo\$ NO \$\Bo\$ NA Did electric alarms(s) test satisfactorily? \$\Bo\$ Yes \$\Bo\$ NO \$\Bo\$ NA
Wet Systems a. Are cold weather valves (O.S. & Y.) in the appropriate open or closed position?
a. Are cold weather valves (O.S. &r.Y.) in the appropriate open or closed position? Yes
b. Have antifreeze system solutions been tested? Yes No No NA c. Were the antifreeze test results satisfactory? Yes No NA d. In areas protected by wet system(s), does the building appear to be properly heated in all areas, including blind attics and perimeter a where accessible? Yes No NA Do all exterior openings appear to be protected against freezing? No NO NA Dry Systems (See Items 11 to 13.) a. Are dry valve(s) in service? Yes No NA b. Are the air pressures and priming water levels in accordance with the manufacturer's instructions? Yes No NA c. Has the operation of the air or nitrogen supplies been tested? Yes No NA Are they in service? Yes No NA d. Were low points draffied during this inspection? Yes No NA e. Did quick-operate devices operate satisfactorily? Yes No NA f. Did the dry valve(s) fip properly during the trip pressure test? Yes No NA g. Did the heating enginement in the dry-pipe valve room(s) operate at the time of inspection? Yes No NA b. Did the deluger or pre-action valves operate properly during testing? Yes No NA b. Did the deluger or pre-action valves operate properly during testing? Yes No NA b. Did the supervisory devices operate during testing? Yes No NA b. Did water motor(s) and gong(s) test satisfactorily? No NA b. Did water motor(s) and gong(s) test satisfactorily? No NA b. Did electric alarms(s) test satisfactorily? No NA b. Did electric alarms(s) test satisfactorily? No NA
d. In areas protected by wet system(s), does the building appear to be properly heated in all areas, including blind attics and perimeter a where accessible?
where accessible?
Dry Systems (See Items 11 to 13.) a. Are dry valve(s) in service? ☐ Yes ☐ No ☐ NA b. Are the air pressures and priming water levels in accordance with the manufacturer's instructions? ☐ Yes ☐ No ☐ NA c. Has the operation of the air or nitrogen supplies been tested? ☐ Yes ☐ No ☐ NA Are they in service? ☐ Yes ☐ No ☐ NA d. Were low points drapted during this inspection? ☐ Yes ☐ No ☐ NA e. Did quick-operate devices operate satisfactorily? ☐ Yes ☐ No ☐ NA f. Did the dry valve(s) flip properly during the trip pressure test? ☐ Yes ☐ No ☐ NA g. Did the heating endipment in the dry-pipe valve room(s) operate at the time of inspection? ☐ Yes ☐ No ☐ NA Special Systems (See Item 14.) a. Did the delugar or pre-action valves operate properly during testing? ☐ Yes ☐ No ☐ NA b. Did the heat-responsive devices operate properly during testing? ☐ Yes ☐ No ☐ NA Alarms a. Did water motor(s) and gong(s) test satisfactorily? ☐ Yes ☐ No ☐ NA Did electric alarms(s) test satisfactorily? ☐ Yes ☐ No ☐ NA Did electric alarms(s) test satisfactorily? ☐ Yes ☐ No ☐ NA
a. Are dry valve(s) in service?
c. Has the operation of the air or nitrogen supplies been tested? Yes No NA Are they in service?
d. Were low points defined during this inspection?
e. Did quick-operate devices operate satisfactorily?
g. Did the heating enginement in the dry-pipe valve room(s) operate at the time of inspection? \(\text{L}\) Yes \(\text{L}\) No \(\text{L}\)
Special Systems (Fee Vem 14.) a. Did the deluge or pre-action valves operate properly during testing? Did the heat-responsive devices operate properly during testing? Even No
a. Did the deluge or pre-action valves operate properly during testing? Did the heat-responsive devices operate properly during testing? Did the supervisory devices operate during testing? Yes No NA NA Alarms Did water motor(s) and gong(s) test satisfactorily? Yes No NA NA NO NA NA
 b. Did the heat-responsive devices operate properly during testing? ☐ Yes ☐ No ☐ NA c. Did the supervisory devices operate during testings? ☐ Yes ☐ No ☐ NA Alarms a. Did water motor(s) and gong(s) test satisfactorily? ☐ Yes ☐ No ☐ NA b. Did electric alarms(s) test satisfactorily? ☐ Yes ☐ No ☐ NA
Alarms a. Did water motor(s) and gong(s) test satisfactorily? [] Yes [] No [] NA b. Did electric alarms(s) test satisfactorily? [] Yes [] No [] NA
a. Did water motor(s) and gong(s) test satisfactorily? □ Yes □ No □ NA b. Did electric alarms(s) test satisfactorily? □ Yes □ No □ NA
b. Did electric alarms(s) test satisfactorily? Yes No NA
a Did supervicery alarm cornice test satisfactorily? Yes \ No \ \ NA
Sprinklers
a. Are all sprinklers free from corrosion, loading or obstruction to spray discharge? Thes No b. Are sprinklers less than 50 years old? (Older sprinklers require sample testing) Yes No
c. Is stock of spare sprinklers available? Yes \(\Bar{\text{No}}\)
d. Does the exterior condition of sprinkler system appear to be satisfactory? Yes UNo
e. Are sprinklers of proper temperature ratings for their locations? Yes 13 No Explain any "No" answers and comments:
LAPIMA MIT 1.10 MARTINI ON COMMINGTON
Inspection Technician: To the Wink W, W/ 178 Date: 7-70-13



Brilding 2

REPORT TO DI	ared 1	D. Vale	110	15.0			The state of the s	~ ~ ~ ~	
		1 y and	- Das	Emen	BUILDING			Jam.	Tel W. Wie
TREET 1530	NOTWO	2//	V			INSP	ECTOR 2		
TITY & STATE	as ing	700,	W	20	207	DAT	E _ Z	707	5
Inspector's Section (All	responses ref	erence curren	t inspecti	on) NA =	NOT APPI	ICABLE			
 Date dry-pipe valve 	trip tested (co	ontrol valve pa	artially op	en) /				nich follows.)	
2. Date dry-pipe valve	trip tested (co	introl valve fu			(See Tri	Test Ta	ble which j	follows.)	
3. Date quick-opening	device tested .	10	Sec Ti	y Test Table	which follows	.)			
		DRY VALVE	A.	UP TEST TAE	BLE	C.O.D.			
	MAKE	MO	DEL SI	FRIAL NO.	MAKE		MODEL	SERIAL NO	
DAY PIPE			Valer 1	Air	Trip Point		er Reached	Alam Operated	d d
OPERATING TEST	MIN.		PSI	Pressure	Air Pressure PSI	MIN.	Outlet SEC.	Properly YES NO	
	Without		111			1			APPROXIMATE.
	Q.O.D. With		1-1			 			
	Q.O.D.								National Property Control of the Con
. Date deluge or pread	ction valve test	ted		e Trip Test To		lows.)			
	Operation	D FINE IN		IP TEST TAB					
	Piping Supervise	□ PNEUM. d □ YES	LI N		HYDRAULIC ng media Supen	hash	ОУ	ES DNO	
DELUGE &		ile from the manua		1 - 31000					****
PREACTION VALVES		sible facility in eac				f testing circ			Approximate as
VALVES			U NO						
	MAKE	MODE		s each circuit oper ervision loss alerm		circuit		um lime to e release	
				res No		NO			
	<u> </u>								_
See Control Valve M	aintenance Tal	ole.	Control V	alve Maintena	nce Table			Explair	
Control Valves	Number	Type	Open	Secured	Closed	Signs		Abnorm Condition	
City Connection Control Valve	ı								Man 1871 - 1972 - 1971 - 1972
Tank Control Valves						constantes and as some symmetri	-	· / · · · · · · · · · · · · · · · · · ·	C. C
Pump Control Valves									
Sectional Control Valve	5 5	But B		7-1-1	- 10				
System Control Valves		C LA SO	300	100	100		V CONTRACT DEPENDENCE OF THE PARTY OF THE PA		
Other Control Valves		6 32 0	- Agra	To week	11/00				THE RESERVE THE PROPERTY OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO I
		I TERNY	-	Vonger	100				
See Control Valve M. Water Supply Source		ole.	Tity		T	ank			Pump
	Date		Test Pip		Size of			Static	Residual
			Location	,	Test Pipe	•	Pre	essure	(Flow) Pressure
Last Water Flow Test	11-1	2_ 4	TR.	ACT.	7.	,	1	0	50
This Water Flow Test	2-1	7	1)		71		5	77	500
Explain any "No" an			THE PERSON NAMED IN COLUMN				-		
Explain any TVO and	iswers and con	imieros.							
		· · · · · · · · · · · · · · · · · · ·			No. Called Communication and Association				
Adjustments	otions 1. 1	union this in-	ovatio-:		4 /				
Adjustments or corre	ctions made d	uring inis ins	pection:						
Although these comm	ments are not t	he result of a	n envineer	ing review: 1h	e following	daeirable	improvo	mante are rec	ammandad.
these conti	MIC HOLL	THE ALBERT OF G	commeet	ic. 16.05, MI		www.mit.tai/it	. suprove	ancino are tec	OHINCHEEU:
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Inspection Technician	n: les	TAK	1	w woll	P Dat	e: _Z	-20	7-13	
Customer's Represent	1	Sole Sole			D-1	e: Z.	-700 -	-17	
FS 7	-17		F	age 2 of 2		- Land			
U 1									



Brilding 3

Mountain States Airgas

REPORT	TO Mildred Mitaell Batemoreuilding or LOCATION James
	STATE Huntington WV 75709 DATE 7-20-13
************	Section (To be answered by Owner or Occupant)
A. E	explain any occupancy hazard changes since the previous inspection.
В. Г	Describe fire protection modifications made since last inspection.
c. Ē	Describe any fires since last inspection.
D. V	When was the system piping last checked for stoppage, corrosion or foreign material?
E. V	When was the dry-piping system last checked for proper pitch?
F. A	are dry valves adequately protected from freezing?
	r's Section (All responses reference current inspection) NA = NOT APPLICABLE
1. Gene	the building occupied?
b. A:	re all systems in service? 🖫 Yes 🔲 No
	there a minimum of 18 in. (457 mm) clearance between the top of the storage and the sprinkler deflectors? A ves D No ose all electrical heat tape appear to be satisfactory? D Yes D No D NA
e. De	oes the hand hose on the sprinkler system(s) appear to be satisfactory? 🔲 Yes 🔛 No 🔂 NA
2. Cont	rol Valves (See Item 15.) re all sprinkler system control valves and all other valves in the appropriate open or closed position? The See I No
b. A	re all control valves in the open position locked, sealed or equipped with (tamper switch? 🖵 es 🖂 No
	r Supplies (See Itme 16.) as a water flow test of main drain made at the sprinkler riser(s)? Tes No
4. Tank	s, Pumps, Fire Department Connections
b. A	re fire pumps, gravity tanks, reservoirs and pressure tanks in good condition and properly maintained? res \ No \ NA re fire department connections in satisfactory condition, couplings free caps in place, and check valves tight? res \ No \ NA re they accessible and visible? Yes \ No \ NA
5. Wet !	Systems
a. Ai	re cold weather valves (O.S. & Y.) in the appropriate open or closed position? U Yes O No ONA ave antifreeze system solutions been tested? O Yes O No ONA
c. W	ere the antifreeze test results satisfactory? Yes No RNA
w	areas protected by wet system(s), does the building appear to be properly heated in all areas, including blind attics and perimeter areas here accessible? Ves \(\subseteq \text{No} \su
a. As	e dry valve(s) in service? ☐ Yes ☐ No ☐ NA
c. Ha	re the air pressures and priming water levels in accordance with the manufacturer's instructions? Yes No NA
f. Di	d quick-opening devices operate satisfactorily? □ Yes □ No □ NA d the dry valve(s) trip properly during the trip pressure test? □ Yes □ No □ NA
g. Di	d the heating equipment in the dry-pipe valve room(s) operate at the time of inspection? ☐ Yes ☐ No ☐ NA al Systems (See No ☐ NA)
a. Di	d the delugy or pre-action valves operate properly during testing? Yes NA
	d the heat-Fesponsive devices operate properly during testing? ☐ Yes ☐ No ☐ NA d the supervisory devices operate during testings? ☐ Yes ☐ No ☐ NA
8. Alarr	ns —
a. Di	d water motor(s) and gong(s) test satisfactorily2 of Yes □ No □ NA
c. Di	d electric alarms(s) test satisfactorily? □ Tes □ No □ HA d supervisory alarm service test satisfactorily? □ Tes □ No □ NA
9. Sprin	klers
b. Ai	re all sprinklers free from corrosion, loading or obstruction to spray discharge? The DNO re sprinklers less than 50 years old? (Older sprinklers require sample testing) Thes DNO stock of spare sprinklers available? The DNO
d. Do	nes the exterior condition of sprinkler system appear to be satisfactory. Fes
10. Expla	in any "No" answers and comments:
	12
-	T 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2
Inspe	ection Technician: Date: 7-20-63
Custo	omer's Representative: Date: Date:
	I/ I Byc I VI Z



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spector's Section (All	responses	refer	ence c	urrent	insp	ection	1)	NA =	NO	T APPL			,	**********		The second second	
Date dry-pipe valve	trip tested	(cont	rol val	ive pa	rtially	oper	1)			(See							
Date dry-pipe valve	trip tested	(cont	rol val	ve ful	lly op	en)		7.11		(See Trip		Lable	which	n folio	ws.)		
Date quick-opening	device test	ted		H	- (5)	e i yap	lest	Lable t	onici	h follows.)					¥	
			DRY VA	LYE	_	TRI	P TES	TAB	-	4-4	C.C	-					
		MAKE		MO	DEL	SER	HAL NO	0.		MAKE		M	ODEL	+	SERL	AL NO.	-
					_/	Ι			*	rip Point	Time	(Alatar	Reache	1	torm i	Operated	-
DRY PIPE OPERATING		Time to hru Test			valer essure/	1	Ai Presi			Pressure		Test O	utlet		Pro	perty	_
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	Q.O.D.			- /	//		m ·	T . T	1.1	Lin GII							-
Date deluge or pread	tion valve	e teste	d							which foll	vws.)						
**	Operation		л	PREUM	ATIC	U ELE		T TAB		BAULIC							7
	Piping Supi	ervised	0.4			D NO	311110		-	dia Superv	ised		Ľ	YES		סא ט	-
DELUGE &	Does valve	operate						<u></u>	***	?				YES		EI NO	
PREACTION	Is there an	accessit				t for tes	ting?	* x 500 (70)		Method of	testin	g circu	its				
			T YES	· ·	no no	Does	each c	ircuit oper	ate	Does each	circuit		Ma	ximum	time to	0	-
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Mountain States Airgas

Building 5

REPO	ORT TO Mildred Mitchell Paternan Building OR LOCATION Jame
STRE	11 11 11 25700 - 20-13
	er's Section (To be answered by Owner or Occupant) Explain any occupancy hazard changes since the previous inspection.
В.	Describe fire protection modifications made since last inspection.
C.	Describe any fires since last inspection.
	When was the system piping last checked for stoppage, corrosion or foreign material?
E. F.	When was the dry-piping system last checked for proper pitch?
	ctor's Section (All responses reference current inspection) NA = NOT APPLICABLE
	eneral Is the building occupied? Yea No
b.	Are all systems in service? Yes No
c.	Is there a minimum of 18 in. (457 mm) clearance between the top of the storage and the sprinkler deflectors? Yes
	Does the hand hose on the sprinkler system(s) appear to be satisfactory? No DAA Does the hand hose on the sprinkler system(s) appear to be satisfactory? No DAA
2. C	ontrol Valves (See Item 15.)
a.	Are all sprinkler system control valves and all other valves in the appropriate open or closed position? Yes UNO
	Are all control valves in the open position locked, sealed or equipped with tamper switch valves \(\sigma \) No
	'ater Supplies (See Itme 16.) Was a water flow test of main drain made at the sprinkler riser(s)? No
	mks, Pumps, Fire Department Connections
a.	Are fire pumps, gravity tanks, reservoirs and pressure tanks in good condition and properly maintained? Yes No
	Are fire department connections in satisfactory condition, couplings free caps in place, and check valves tight? The ID No ID NA
	Are they accessible and visible 2 Yes No No No
	Are cold weather valves (O.S. & Y.) in the appropriate open or closed position? Yes No NA
b.	Have antifreeze system solutions been tested? ☐ Yes ☐ No ☐ NA
c.	Were the antifreeze test results satisfactory? Yes No No NA In areas protected by wet system(8), does the building appear to be properly heated in all areas, including blind attics and perimeter areas
	where accessible?
	ry Systems (See Items 11 to 13.)
	Are dry valve(s) in service? U Yes \(\text{No} \) No \(\text{No} \) NA Are the air pressures and priming water levels in accordance with the manufacturer's instructions? \(\text{Yes} \) No \(\text{No} \) NA
C.	Has the operation of the fir or nitrogen supplies been tested? Yes No NA Are they in service? Yes No NA
d.	Were low points drained during this inspection? ☐ Yes ☐ No ☐ NA
	Did quick-opening devices operate satisfactorily? U Yes \(\Pi \) No \(\Did \) NA Did the dry valve(s) rip properly during the trip pressure test? \(\Did \) Yes \(\Did \) No \(\Did \) NA
	Did the heating equippeant in the dry-pipe valve room(s) operate at the time of inspection? Yes No NA
. Št	pecial Systems (See Hem 14.)
a.	Did the deluge of the action valves operate properly during testing? Yes No NA NA NA
C.	Did the supervisory devices operate during testings? Yes No NA
. Al	larms
a.	Did water motor(s) and gong(s) test satisfactorily? The No No No
D,	Did electric alarms(s) test satisfactorily?
. Sp	prinklers
a.	Are all sprinklers free from corrosion, loading or obstruction to spray discharge? Lives \(\square\) No
	Are sprinklers less than 50 years old? (Older sprinklers require sample testing) Tyes No ls stock of spare sprinklers available? The Stock of spare sprinklers available? No
d.	Does the exterior condition of sprinkler system appear to be satisfactory. Tes \(\subseteq\) No
e.	Are sprinklers of proper temperature ratings for their locations? Lares UNO
. Ex	plain any "No" answers and comments:
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7-	spection Technician: Total Mill Wille Date: Z-20-13
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Mountain States Airgas

Fire Protection Division One Oregon Street P.O. Box 1268 Charleston, WV 25325 PHONE: 304-342-4124 FAX: 304-342-4191

Building 2

REPORT	TONING MITCHELL BREVER BUILDING OR LOCATION June 1630 Norway PV. INSPECTOR TWITTE W.
CITY &	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	s Section (To be answered by Owner or Occupant) Explain any occupancy hazard changes since the previous inspection.
В. Г	Describe fire protection modifications made since last inspection.
C. E	Describe any fires since last inspection.
E. V	When was the system piping last checked for stoppage, corrosion or foreign material?
F. A	are dry valves adequately protected from freezing?
b. A. c. Is d. D. Conta. A. C. A. S. Wet a. A. A. C. A. S. Wet b. H. c. W. d. In w. G. D. A. A. A. C. H. d. W. e. D. f. D. D. f. D. D. C. D. B. Alarra. D. b. D. D. b. D. b	re cold weather valves (O.S. & Y.) in the appropriate open or closed position?
9. Sprin a. Ai b. Ai c. Is	iklers re all sprinklers free from corrosion, loading or obstruction to spray discharge? \(\subseteq \text{Ves} \) \(\subseteq \text{No} \) re sprinklers less than 50 years old? (Older sprinklers require sample testing) \(\subseteq \text{Yes} \) \(\subseteq \text{No} \) stock of spare sprinklers available? \(\subseteq \text{Yes} \) \(\subseteq \text{No} \)
e. Ar	oes the exterior condition of sprinkler system appear to be satisfactory? [9] Yes
	- At
Inspe	ection Technician: Jan 1 1 1 1 1 W. Wite Date: 5-25-13
	proof Representatives

Page 1 of 2



Fire Protection Division One Oregon Street P.O. Box 1268 Charleston, WV 25325 PHONE: 304-342-4124 FAX: 304-342-4191

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Date dry-pipe valve	e trip te	sted (conf	rol valve	partiall	y open)		(See]	Trip Test	Table wh	ich foll	lows.)	
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Mountain States Airgas

Fire Protection Division One Oregon Street P.O. Box 1268 Charleston, WV 25325 PHONE: 304-342-4124 FAX: 304-342-4191

	TTO Pildred Mitchell Ademan Hosq, Building OR LOCATION Same INSPECTOR T. White Wishite
	STATE //wn/, rator, W/ 25709 DATE 5-25-13
Owner A.	s Section (To be answered by Owner or Occupant) Explain any occupancy hazard changes since the previous inspection.
В.	Describe fire protection modifications made since last inspection.
C.	Describe any fires since last inspection.
D.	When was the system piping last checked for stoppage, corrosion or foreign material?
E. F.	When was the dry-piping system last checked for proper pitch?
50.00	or's Section (All responses reference current inspection) NA = NOT APPLICABLE
1. Ger	s the building occupied? Yes No
b. /	Are all systems in service? Pixes No
d. I	s there a minimum of 18 in. (457 mm) clearance between the top of the storage and the sprinkler deflectors? Tes No Does all electrical heat tape appear to be satisfactory? Yes No NA Does the hand hose on the sprinkler system(s) appear to be satisfactory? Yes No NA
2. Cor	trol Valves (See Item 15.)
b. /	Are all sprinkler system control valves and all other valves in the appropriate open or closed position? Lives No Are all control valves in the open position locked, sealed or equipped with a tamper switch? Divis No er Supplies (See Itme 16.)
a. \	Vas a water flow test of main drain made at the sprinkler riser(s)? The LI No
a. 7	ks, Pumps, Fire Department Connections Are fire pumps, gravity tanks, reservoirs and pressure tanks in good condition and properly maintained? Yes Tho D NA Are fire department connections in satisfactory condition, couplings free caps in place, and check valves tight? Yes No No
C. 1	Are they accessible and visible? Yes No No NA Systems
a. / b. I	Are cold weather valves (O.S. & Y.) in the appropriate open or closed position? Are antifreeze system solutions been tested? Yes No No No No No No No N
d. 1	n areas protected by wet system(s), does the building appear to be properly heated in all areas, including blind attics and perimeter areas where accessible?
	Systems (See Items 11 to 13.) Are dry valve(s) in service? Yes No NA
b. <i>i</i>	Are the air pressures and priming water levels in accordance with the manufacturer's instructions? Yes No NA NA NA NA NA NA NA NA NA N
e. I	Did quick-opening devices operate satisfactorily?
g. I	Did the heating could pricht in the dry-pipe valve room(s) operate at the time of inspection? (I Yes I No II NA cial Systems (See Hear) 14.)
a. I	Did the deluge or pre-action valves operate properly during testing? Yes No NA NA
c. I 8. Ala	Did the supervisory devices operate during testings? 🗆 Yes 🗆 No 🗇 NA
a. I b. I	Did water motor(s) and gong(s) test satisfactorily? BYes DNO NA Did electric alarms(s) test satisfactorily? BYes DNO NA
9. Spri	Did supervisory alarm service test satisfactorily?
a. 4 b. 4	Are all sprinklers free from corrosion, loading or obstruction to spray discharge? [3] Yes
d. I	s stock of spare sprinklers available? Yes \(\subseteq \text{No} \) Shows the exterior condition of sprinkler system appear to be satisfactory? Yes \(\subseteq \text{No} \) The specific of the exterior of the stock of the
10, Exp	Are sprinklers of proper temperature ratings for their locations? (2) Yes No lain any "No" answers and comments:
	7-21912/11/2
Insp	pection Technician: / White Date: 5-13
Cus	former's Representative:

Page 1 of 2



Fire Protection Division One Oregon Street P.O. Box 1268 Charleston, WV 25325 PHONE: 304-342-4124 FAX: 304-342-4191

REPORT TO MISS		17:1	201	Pa	JEN	lan.	2000	BUILDING	OR L	OCATI	ON _		Ban	2
STREET 153		Nort	ولمار	~/	B	1				SPECTO		-	Whi	1E/W. W.
CITY & STATE	المساء	AAT	4	- 40	11	2	570	79		TE	5	-2	5-1	3
Inspector's Section (Al 1. Date dry-pipe valve 2. Date dry-pipe valve 3. Date quick-opening	e trip te e trip te	sted (con sted (con	trol va	alve par	rtially oper	open)	NA =	NOT APP (See (See Tr	LICAB e Trip I ip Test	LE est Tab				Preserver of Castings to
			DRY V	ALVE		TRIP TE	ST TAB	IE	C.O.	n				
		MAKE	DACE	MOD		SERIAL N		MAKE	<u> </u>	MODE	EL T	SERL	AL NO.	
					/								***************************************	*
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OPERATING	Thru Tes		SEC.		SIT	Pres	sure Si	Air Pressure PSt	Min	est Outle	EC.	YES	NO	
TEST	Without	16,01	GLO.		3. //~=	7	<u> </u>	131	- Sparr			123	1 10	•
	Q.O.D. With								-					-
	Q.O.D.												<u> </u>	
4. Date deluge or prea	ction v	alve teste	d			(See Trip	Test Ta	ble which fo	ollows.)					
0 ,						TRIP TES			•					
PARAMANIAN DE LA CONTRE DE MAIO	Operat			PNEUMA		ELECTRIC		HYDRAULIC						
DELUGE &		Supervised		YES		NO		g media Supe	rvised		Ú YE		ON C	ı
PREACTION		an access	A			for remote of testing?	ontrol sta		of testing	circuits	() YE	0 (⊃ NO	Ŕ
VALVES			□ YE	: [] : : : : : : : : : : : : : : : : : :	NO.									
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			-	HOULE		YES	NO	YES		NO	YES		NO	s e
							L							2
Control Valves City Connection Control Valve		Number	7)	Abs	Ope	n Se	cured	Closed	Sig	ns		C	ondition	
Tank Control Valves			٠,			-								
Pump Control Valves		2-	190	7	se	10	ngel	NO	-		w.e	-		
Sectional Control Valves		,	06.			- 3		NO	-					
System Control Valves Other Control Valves			100.		رهاوت	700		NO	-	-				
			1											
i. See Control Valve N Water Supply Sour				_6	ity)			Tank	-				Pump
		Date			Loca			Size of Test Pip				atic ssure		Residual (Flow) Pressure
Last Water Flow Test		2-1	7	ATKIDES				2		140		0		70
This Water Flow Test	بل	5-75-	73		11			7"			140			70
. Explain any "No" a			- E-20				-							
				,				· storage v						
								, , , , , , , , , , , , , , , , , , , ,	· *********					
8. Adjustments or corr	ections	made du	iring t	his insp	ection									
										-				
											-			
Although these com	iments i	are not th	ne resi	ilt of an	engin	eering re	view, th	ne following	g desira	able im	prover	nents	are recor	nmended:
				4									***************************************	and the second second
			, 2	0		, ,	\ <i>\</i>				7-7	-		
Inspection Technicis	an: 150		1/2	1	1/11	, 12	, 70	5 n	ate:	1 -	23	1	2	
Customer's Represe		1		2000					ate:	5->	5	-)	3	

Page 2 of 2



Mountain States Airgas

Fire Protection Division One Oregon Street P.O. Box 1258 Charleston, WV 25325 PHONE: 304-342-4124 FAX: 304-342-4191

REPO	RT TO Mildred Mitches! Materia Mullipling OR LOCATION James 1
STREE	
CITY	& STATE Menting 50, WV 25789 DATE 5-25-13
Owne A.	r's Section (To be answered by Owner or Occupant) Explain any occupancy hazard changes since the previous inspection.
В.	Describe fire protection modifications made since last inspection.
C.	Describe any fires since last inspection.
D.	When was the system piping last checked for stoppage, corrosion or foreign material?
E.	When was the dry-piping system last checked for proper pitch?
F.	Are dry valves adequately protected from freezing?
1. Ge	
a.	Is the building occupied? Tyes I No
c.	Are all systems in service? 4 Yes 🔲 No Is there a minimum of 18 in. (457 mm) clearance between the top of the storage and the sprinkler deflectors? 🗀 Yes 🗇 No
d.	Does all electrical heat tape appear to be satisfactory? Yes No
2. Co	ntrol Valves (See Item 15.)
a. b.	Are all sprinkler system control valves and all other valves in the appropriate open or closed position? 🗗 Yes 🖂 No Are all control valves in the open position locked, scaled or equipped with a tamper switch? 🗗 Yes 💢 No
3. Wa	tter Supplies (See Itme 16.) Was a water flow test of main drain made at the sprinkler riser(s)?— Yes
4. Tai	nks, Pumps, Fire Department Connections
b.	Are fire pumps, gravity tanks, reservoirs and pressure tanks in good condition and properly maintained? ☐ Yes ☐ No ☐ NA Are fire department connections in satisfactory condition, couplings free caps in place, and check valves tight? ☐ Yes ☐ No ☐ NA Are they accessible and visible? ☐ Yes ☐ No ☐ NA
5. We	et Systems Are cold weather valves (O.S. & Y.) in the appropriate open or closed position? Yes No NA
b. с.	Have antifreeze system solutions been tested? □ Yes □ No □ NA Were the antifreeze test results satisfactory? □ Yes □ No □ NA
d.	In areas protected by wet system(s), does the building appear to be properly heated in all areas, including blind attics and perimeter areas where accessible? Tes No NA Do all exterior openings appear to be protected against freezing? Yes No NA
	y Systems (See Items 11 to 13.) Are dry valve(s) in service? Yes No NA
b. c. d.	Are the air pressures and priming water levels in accordance with the manufacturer's instructions? ☐ Yes ☐ No ☐ NA Has the operation of the air or nitrogen supplies been tested? ☐ Yes ☐ No ☐ NA Are they in service? ☐ Yes ☐ No ☐ NA Were low points drained during this inspection? ☐ Yes ☐ No ☐ NA
f.	Did quick-opening devices operate satisfactorily? Yes No
	Did the heating equipment in the dry-pipe valve room(s) operate at the time of inspection? Yes \(\subsetention\) No \(\subsetention\) NA excial Systems (See Item 14.)
а. b.	Did the deluge or pre-action valves operate properly during testing? Yes No NA NA NA NA
8. Ala	Did the supervisory devices operate during testings? Yes No NA
a. b.	Did water motor(s) and gong(s) test satisfactorily? TYes \(\) No \(\) NA Did electric alarms(s) test satisfactorily? \(\) Yes \(\) No \(\) NA Did supervisory alarm service test satisfactorily? \(\) Yes \(\) No \(\) NA
9. Sp	inklers
a.	Are all sprinklers free from corrosion, loading or obstruction to spray discharge?
C	ts stock of spare sprinklers available? Pres No
d.	Does the exterior condition of sprinkler system appear to be satisfactor. Yes \(\bigcap \) No Are sprinklers of proper temperature ratings for their locations? \(\bigcap \) Yes \(\bigcap \) No
10. FY	plain any "No" answers and comments:
-	
Samoras	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
Ins	pection Technician: Date: Date:
C	ctomer's Representative: Date: 2 - 23

Page 1 of 2



Fire Protection Division One Oregon Street P.O. Box 1268 Charleston, WV 25325 PHONE: 304-342-4124 FAX: 304-342-4191

OPE 1	ction (All a bipe valve to bipe valve to	rip teste	ed (cont ed (cont ested	rol val	ve parti	ally o	ion)	23	BUILDING 709 NOT APPL	_ INSPE	ATION _ CTOR _	25	4	3	terest
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CITY & STATI Inspector's See 1. Date dry-p 2. Date dry-p 3. Date quick	E , ction (All roppe valve to pope valve to copening of the co	rip teste	ed (cont ed (cont ested	trol val	ve parti	ally o	ion)	2 3 NA =	NOT APPL	· war	_5-	25	3 -	3	
Inspector's Se 1. Date dry-p 2. Date dry-p 3. Date quick DA OPE	ction (All in pipe valve to pening de copening de cope	rip teste	ed (cont ed (cont ested	trol val	ve parti	ally o	ion) pen)	NA =	NOT APPI	· war					
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OPE 1	RATING			PEDM WA		0			,	il manage					
OPE 1	RATING		1917 11 100	DAT AN	MODE	-	RIP TES		MAKE	C.O.D.	MODEL	SERI	AL NO.	-	
OPE 1	RATING					1									
7		- 1	Time to		Wate		A	77-7	Trip Point	The second of the second	Reached		Operated	•	
1 Date dalue	- 1	Thru Test Pi MIN. SE Without Q.O.D.		SEC.			Pres PS		Air Pressure PSI	MIN.	Test Outlet MIN. SEC.		NO	_	
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e. Date delug	e or preact					T	RIP TES	TAB	-	lows.)					
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	DELUGE &	Does van	re operate				remote c		ions?		□ Y	ES :	O NO	_	
	VALVES	is there an accessible facility in				each circuit for testing? NO			Method of testing circuits operate Does each circuit			Maximum time to			
		MA	AKE		MODEL	51	pervision h	NO NO	operate vs YES	NO NO	Operat YE	s release S	NO		
5. See Contro Contr	ol Valve Ma	1	umber	e. Tyr	1	Open	1	aintena cured	Closed	Signs		A	Explain bnormal		
City Connec	tion Control														
Tank Contro	l Valves														-
Pump Contro	ol Valves								y to						
Sectional Co	ontrol Valves											w. w			
System Con			/	صحرح	7	As	00	nger	NO						
Other Contro	ol Valves				2	1	Sha	100	122	>					
6. See Contro Water Sup			ice Tabl	e.	_Cit	y)	<u> </u>			ank				Pump	
			Date			Test F Locat			Size of Test Pip	9		Static essure		Residua (Flow) Pressure	
Last Water F			27	2	AT THE			1500 Z		2 3		55		500	
This Water I		5-	25	13					-2	11		5		50	
7. Explain an	y "No" an	swers a	nd com	ments:											
											-				***************************************
d. Adjustmen	its or corre	ctions n	nade du	ring th	is inspe	ction:									
% Although t	these comm	nents ar	e not th	ie resit	lt of an	engine	eering re	view, tł	ne following	desirable	e improv	ements	are reco	mmende	d :
						7 (
~~~				- Action (and the	24	2		***		L	5. ><	2.1	7		
	Technician								Da						

Page 2 of 2

# SIGN IN SHEET

	Page	of
Date:	08/21/20	113

**TELEPHONE & FAX** 

Request for Proposal No. MMB14037

PLEASE PRINT

# * PLEASE BE SURE TO PRINT LEGIBLY - IF POSSIBLE, LEAVE A BUSINESS CARD

FIRM & REPRESENTATIVE NAME	MAILING ADDRESS	NUMBERS
Company: Smylak(17)16/ Rep: Bib Refer	2800 7th HW-Ste 102 Charleston WU 25387	PHONE 304-746-408/ TOLL FREE
Email Address: 10 police Simplers Truncle Com		FAX 364-746-4859
Company: Se-Azy Fire Protection	114 8th MEMIC WEST	PHONE 304-523-7241
Rep: Irf Cora	Hund-yeton, W 25701	TOLL FREE
Email Address: 10 org & sectory Krze prote chod,		FAX 364-523-7119
Company: Senty Fire Picturation	114 8th die 108st	PHONE 304-593-72111
Rep: Matt Colons	Huntinglan was 201	TOLL FREE
Email Address: Mapping Sentry In Protection. con		FAX 304-523 7119
Company: Brower 4Co	3601 7th Ave.	PHONE 304-744-5314
Rep: Robert McCallister	Charleston, NV 25387	TOLL FREE 800-643-8598
Email Address: Cobert@ brewrsprinkler. Com		FAX 304-744-5353
Company:		PHONE
Rep:		TOLL FREE
Email Address:		FAX



3601 7th Avenue Charleston, WV 25387 Ph. 304.744.5314 1.800.642.8598

Fax 304.744.4899

Robert McCallister

Inspection/Service Division Manager
WV Cert # FPJ7044RRM0309
KY Cert # SSR-324
OH Cert # 54-31-1766

ger Cell 304.549.2237 robert@brewersprinkler.com www.brewersprinkler.com

### SimplexGrinnell BE SAFE.

ATyco International Company

### **Bob Peters**

Surface of the santal

280a Pindon - Main 100 Oranisto - No. 2500

P 304.206 0011 © 304.546.0165 © 304.746.4089 241 (Section 800.999.0512 ropelers@simplexgrinnell.com • www.simplexgrinnell.com



# SENTRY FIRE PROTECTION, INC.

Fire Alarm Systems . Sprinkler & Suppression Systems . Fire Extinguishers

JEFF LONG SALES - SERVICE

114 8th Avenue West Huntington, WV 25701

(304) 523-7211 Fax (304) 523-7119

jlong@sentryfireprotection.com www.sentryfireprotection.com



WV PURCHASING ACA SECT Fax 304-558-4115 Sep 10 2013 04:09pm P001/004 State of West Virginia Department of Administration Purchasing Division 2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130

on, WU 25387

MMB14037

ADDRESS CORRESPONDENCE TO ATTENTION OF

ROBERTA WAGNER B04-558-0067

HEALTH AND HUMAN RESOURCES MILDRED MITCHELL-BATEMAN HOSPITAL 1530 NORWAY AVENUE

HUNTINGTON, WV 25705

304-525-7801

DATE PRINTED 09/10/2013

RFQ COPY

TYPE NAME/ADDRESS HERE

146-4081

Simplexfirmnell Lf 2800 146 Ave-Surte 102

BID OPENING DATE: 09/25/2013 BID OPENING TIME 1:30PM LINE CAT QUANTITY UOP ITEM NUMBER UNIT PRICE NO: AMOUNT ADDENDUM NO. 2 1. ADDENDUM IS ISSUED TO MOVE THE BID OPENING DATE FROM: SEPTEMBER 11, 2013 @ 1:30 P.M. TO: SEPTEMBER 25, 2013 @ 1:30 P.M. 2. TO PROVIDE ADDENDUM ACKNOWLEDGEMENT THIS DOCUMENT SHOULD BE SIGNED AND RETURNED WITH YOUR BID. FAILURE TO SIGN AND RETURN MAY RESULT IN THE DISQUALIFICATION OF YOUR BID. END OF ADDENDUM NO. 2 ********** SIGNATURE

ADDRESS CHANGES TO BE NOTED ABOVE

WHEN RESPONDING TO SOLICITATION, INSERT NAME AND ADDRESS IN SPACE ABOVE LABELED 'VENDOR'

# SOLICITATION NUMBER: MMB14037 Addendum Number: 2

The purpose of this addendum is to modify the solicitation identified as ("Solicitation") to reflect the change(s) identified and described below.

## Applicable Addendum Category:

	Modify bid opening date and time
[ ]	Modify specifications of product or service being sought
[ {	Attachment of vendor questions and responses
[ ]	Attachment of pre-bid sign-in sheet
[ ]	Correction of error
18	Other

## Description of Modification to Solicitation:

- 1. To move the bid opening date: from: 09/11/2013 @ 1:30 P.M. to: 09/25/2013 @ 1:30 P.M.
- 2. To provide addendum acknowledgement,

Additional Documentation: Documentation related to this Addendum (if any) has been included herewith as Attachment A and is specifically incorporated herein by reference.

### Terms and Conditions:

- 1. All provisions of the Solicitation and other addenda not modified herein shall remain in full force and effect.
- 2. Vendor should acknowledge receipt of all addenda issued for this Solicitation by completing an Addendum Acknowledgment, a copy of which is included herewith. Failure to acknowledge addenda may result in bid disqualification. The addendum acknowledgement should be submitted with the bid to expedite document processing.

## ATTACHMENT A

### 一

# ADDENDUM ACKNOWLEDGEMENT FORM SOLICITATION NO.: MMB14037

Instructions: Please acknowledge receipt of all addenda issued with this solicitation by completing this addendum acknowledgment form. Check the box next to each addendum received and sign below. Failure to acknowledge addenda may result in bid disqualification.

Acknowledgment: I hereby acknowledge receipt of the following addenda and have made the necessary revisions to my proposal, plans and/or specification, etc.

Addendum Numbers Received:			
(Check the box next to each addendum re	ceive	<b>1</b> )	
[ ] Addendum No. 1	]	]	Addendum No. 6
[ 4 Addendum No. 2	[	]	Addendum No. 7
[ ] Addendum No. 3	Ĭ	]	Addendum No. 8
[ ] Addendum No. 4	[	]	Addendum No. 9
[ ] Addendum No. 5	[	1	Addendum No. 10

I understand that failure to confirm the receipt of addenda may be cause for rejection of this bid. I further understand that any verbal representation made or assumed to be made during any oral discussion held between Vendor's representatives and any state personnel is not binding. Only the information issued in writing and added to the specifications by an official addendum is binding.

Company
Authorized Signature

Date

NOTE: This addendum acknowledgement should be submitted with the bid to expedite document processing. Revised 6/8/2012



WV PURCHASING ACA SECT Fax 304-558-4115 State of vyest virginia Department of Administration Purchasing Division 2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130

MMB1	4	0	3	7
	-	V	_	

Sep 24 2013 08:24am P001/005

ADDRESS CORRESPONDENCE TO ATTENTION OF

ROBERTA WAGNER \$04-558-0067

HEALTH AND HUMAN RESOURCES MILDRED MITCHELL-BATEMAN HOSPITAL 1530 NORWAY AVENUE HUNTINGTON, WV

25705

304-525-7801

Simples francell 2800 11/2 Ave-Suite 102 Charleston M 25387 BODZER

TYPE NAME/ADDRESS HERE

RFQ COPY

DATE PRINTED 09/23/2013 BID OPENING DATE: 10/10/2013 BID OPENING TIME 1:30PM UNIT PRICE CAT UOP LINE QUANTITY ITEM NUMBER AMOUNT . ::NO ADDENDUM NO. 3 ADDENDUM IS ISSUED: 1. TO MOVE THE BID OPENING DATE; FROM: \$EPTEMBER \$5, 2013 @ 1:30 P.M. TO: OCTOBER 10, 2013 @ 1:30 P.M. 2. TO PROVIDE ADDENDUM ACKNOWLEDGEMENT THIS DOCUMENT SHOULD BE SIGNED AND RETURNED WITH YOUR BID. FAILURE TO SIGN AND RETURN MAY RESULT IN THE DISQUALIFICATION OF YOUR BID. *********** END OF ADDENDUM NO. 3 ********* SIGNATURE TELEPHONE

TITLE

58-2608861

ADDRESS CHANGES TO BE NOTED ABOVE

## SOLICITATION NUMBER: MMB14037 Addendum Number: 3

The purpose of this addendum is to modify the solicitation identified as ("Solicitation") to reflect the change(s) identified and described below.

### Applicable Addendum Category:

l y	j	Modify bid opening date and time
[	ŀ	Modify specifications of product or service being sought
[	}	Attachment of vendor questions and responses
[		Attachment of pre-bid sign-in sheet
1	]	Correction of error
[ 1	ſj	Other

#### Description of Modification to Solicitation:

- 1. To move the bid opening date: from: September 25, 2013 @ 1:30 p.m. to: October 10, 2013 @ 1:30 p.m.
- 2. To provide addendum acknowledgement,

Additional Documentation: Documentation related to this Addendum (if any) has been included herewith as Attachment A and is specifically incorporated herein by reference.

#### Terms and Conditions:

- 1. All provisions of the Solicitation and other addenda not modified herein shall remain in full force and effect.
- 2. Vendor should acknowledge receipt of all addenda issued for this Solicitation by completing an Addendum Acknowledgment, a copy of which is included herewith. Failure to acknowledge addenda may result in bid disqualification. The addendum acknowledgement should be submitted with the bid to expedite document processing.

3

## ATTACHMENT A

## MMB14037 Addendum #3

To move Opening Date:

From: Wednesday, September 25, 2013

To: Thursday, October 10, 2013

# ADDENDUM ACKNOWLEDGEMENT FORM SOLICITATION NO.: MMB14037

Instructions: Please acknowledge receipt of all addenda issued with this solicitation by completing this addendum acknowledgment form. Check the box next to each addendum received and sign below. Failure to acknowledge addenda may result in bid disqualification.

Acknowledgment: I hereby acknowledge receipt of the following addenda and have made the necessary revisions to my proposal, plans and/or specification, etc.

#### Addendum Numbers Received:

(Check the box next to each addendum received)

[ ] Addendum No. 1	[	]	Addendum No. 6
[ Addendum No. 2	[	]	Addendum No. 7
[ Addendum No. 3	Ţ	]	Addendum No. 8
[ Addendum No. 4	Ţ	J	Addendum No. 9
[ ] Addendum No. 5	[	]	Addendum No. 10

I understand that failure to confirm the receipt of addenda may be cause for rejection of this bid. I further understand that any verbal representation made or assumed to be made during any oral discussion held between Vendor's representatives and any state personnel is not binding. Only the information issued in writing and added to the specifications by an official addendum is binding.

Authorized Signature

Date

NOTE: This addendum acknowledgement should be submitted with the bid to expedite document processing.

Revised 6/8/2012



State of West Virginia Department of Administration Purchasing Division 2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130

UOP

### Solicitation

NUMBER MMB14037 PAGE

ADDRESS CORRESPONDENCE TO ATTENTION OF

ROBERTA WAGNER 04-558-0067

HEALTH AND HUMAN RESOURCES MILDRED MITCHELL-BATEMAN

HOSPITAL 1530 NORWAY AVENUE

HUNTINGTON, WV

25705

304-525-7801

RFQ COPY TYPE NAME/ADDRESS HERE Simplex Granell 280014 ALESUTE 102 VENDOR 15km W 25389

DATE PRINTED 09/30/2013 BID OPENING DATE: 10/10/2013

QUANTITY

LINE

BID OPENING TIME 1:30PM

UNIT PRICE

CAT. AMOUNT ADDENDUM NO. 4 1. ADDENDUM IS ISSUED TO ADDRESS ADDITIONAL QUESTIONS RECEIVED FROM VENDORS REGARDING THE ABOVE RFQ. ALSO TO PROVIDE LISTING OF FIRE ALARM DEVICES AS REQUESTED 2. TO PROVIDE ADDENDUM ACKNOWLEDGEMENT THIS DOCUMENT SHOULD BE SIGNED AND RETURNED WITH YOUR BID. FAILURE TO SIGN AND RETURN MAY RESULT IN THE DISQUALIFICATION OF YOUR BID. ******* *** END OF ADDENDUM NO. 4 | *********** SIGNATURE TITLE ADDRESS CHANGES TO BE NOTED ABOVE

ITEM NUMBER



VEZDOR

State of West Virginia Department of Administration Purchasing Division 2019 Washington Street East

Post Office Box 50130 Charleston, WV 25305-0130

RFQ COPY TYPE NAME/ADDRESS HERE

#### Solicitation

NUMBER MMB14037 PAGE 2

ADDRESS CORRESPONDENCE TO ATTENTION OF ROBERTA WAGNER 04-558-0067

HEALTH AND HUMAN RESOURCES MILDRED MITCHELL-BATEMAN HOSPITAL 1530 NORWAY AVENUE HUNTINGTON, WV 25705 304-525-7801

DATE PRINTED 09/30/2013 BID OPENING DATE 10/10/2013 BID OPENING TIME 1:30PM CAT LINE QUANTITY UOP ITEM NUMBER UNIT PRICE AMOUNT d001 HA 936-33 2 SEMI-ANNUAL TESTING & SERVICE OF COMMERCIAL HOOD SUPRESSION SYSTEM 0002 BA 936-33 4 QUARTERLY TESTING & SERVICE OF FIRE ALARM & DETECTION SYSTEMS 0003 HA 936-33 QUARTERLY TESTING & SERVICE OF SPRINKLER SYSTEM d004 HA 936-33 1 ANNUAL INSPECTION. TESTING & SERVICE OF FIRE HYDRANTS. SIGNATURE TELEPHONE DATE TITLE FEIN ADDRESS CHANGES TO BE NOTED ABOVE



VENDOR

State of West Virginia Department of Administration Purchasing Division 2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130

RFQ COPY TYPE NAME/ADDRESS HERE

#### Solicitation

NUMBER MMB14037 PAGE 3

ADDRESS CORRESPONDENCE TO ATTENTION OF ROBERTA WAGNER
304-558-0067

HEALTH AND HUMAN RESOURCES
MILDRED MITCHELL-BATEMAN
HOSPITAL
1530 NORWAY AVENUE
HUNTINGTON, WV
25705 304-525-7801

DATE PRINTED
09/30/2013
BID OPENING DATE: 10/10/2013

BID OPENING TIME

1:30PM

BID OPENING D		T	CAT.		PENING TIME 1:	:30PM
LINE	QUANTITY	UOP	NO.	ITEM NUMBER	UNIT PRICE	AMOUNT
005	12	EA ING &		36-33 CE OF FIRE PUMP		
006	2	EA INSPEC		& SERVICE OF FIRE	E DOORS &	
	SMOKE DAMPER:	3.				
007	2	A INSPEC		36-33 AND SERVICE OF SN	40KE	
	MANAGEMENT S	STEM.				
008	4	A PECTI		36-33 ERVICE AND CLEANI	ING OF SMOKE	
	& DUCT DETECT	ORS.				
SIGNATURE						
TILE	Irr	IN		TELEPHONE	DATE	
	I DESPONDING TO SO				ADDRESS CHANGES	S TO BE NOTED ABOVE



VENDOR

State of West Virginia
Department of Administration
Purchasing Division
2019 Washington Street East
Post Office Box 50130
Charleston, WV 25305-0130

Charleston, WV 25305-0130
RFQ COPY

TYPE NAME/ADDRESS HERE

#### Solicitation

NUMBER MMB14037 PAGE 4

ADDRESS CORRESPONDENCE TO ATTENTION OF ROBERTA WAGNER
304-558-0067

HEALTH AND HUMAN RESOURCES

MILDRED MITCHELL-BATEMAN

HOSPITAL
P 1530 NORWAY AVENUE
HUNTINGTON, WV
25705 304-525-7801

DATE PRINTED 09/30/2013

BID OPENING TIME 1:30PM

LINE	QUANTITY	UOP CA	T. ITEM NUMBI	in .	UNIT PRICE	AMOUNT
0009	120	HR - HOURLY	936-33 FRATE FOR MO	N-FRI 7A-4	1P	
0010	40		936-33 TRATE FOR NO.		NESS	У 1.
0011	500 PERCENTAGE MA	BA ARK UP FO	936-33 OR MATERIALS	(SEE PRICI	NG PAGE)	
	***** THIS	IS THE E	OF RFQ I	MB14037 *	**** TOTAL:	
SIGNATURE	Ici	EIN	TEL	EPHONE	DATE	
HILE	Fi	EIN			ADDRESS CHANGES	TO BE NOTED ABOVE

## SOLICITATION NUMBER: MMB14037 Addendum Number: 4

The purpose of this addendum is to modify the solicitation identified as ("Solicitation") to reflect the change(s) identified and described below.

Applicable Addendu	m Category:
--------------------	-------------

	Modify bid opening date and time
[ ]	Modify specifications of product or service being sought
[1]	Attachment of vendor questions and responses
1	Attachment of pre-bid sign-in sheet
1 ]	Correction of error
[]	Other

### Description of Modification to Solicitation:

- 1. To address additional questions from Vendors and to provide listing for fire alarm devices.
- 2. To provide Addendum Acknowledgement.

Additional Documentation: Documentation related to this Addendum (if any) has been included herewith as Attachment A and is specifically incorporated herein by reference.

#### Terms and Conditions:

- 1. All provisions of the Solicitation and other addenda not modified herein shall remain in full force and effect.
- 2. Vendor should acknowledge receipt of all addenda issued for this Solicitation by completing an Addendum Acknowledgment, a copy of which is included herewith. Failure to acknowledge addenda may result in bid disqualification. The addendum acknowledgement should be submitted with the bid to expedite document processing.

## ATTACHMENT A

#### Addendum #4 MMB14037

To respond to questions submitted by vendor.

#### Question #1:

We request that a full listing of all fire alarm devices be made using either past inspection reports. In order to provide a proper quote we would need the number of smoke detectors, heat detectors, duct detectors, pull stations and audio, visual or audio/visual notification devices. We would prefer to receive copies of the last four quarterly fire alarm inspections so that we would have everything tested in a calendar year that makes up a 100% annual test/inspect.

#### Answer #1:

We currently have an active contract till 07/31/2014 that cover the inspections only for:

- Quarterly Inspections for the four (4) Fire Alarm Systems,
- Quarterly Inspections for the two (2) sprinkler systems.
- Semi-Annual Inspection of the one (1) range hood,
- Yearly Inspection of one hundred forty seven (147) portable fire extinguishers,
- Yearly Inspection of the one (1) Fire Pump.

MMB14037 will <u>not</u> cover the required Inspections list directly above however; any other NFPA inspections not listed above and/or included in the specification of the MMB14037 solicitation would be covered. MMB14037 will cover the only service, repair and maintenance for the Inspections listed above along with the ones included in the original solicitation.

#### Question #2:

We request that we receive copies of the last four quarterly sprinkler inspections for use in determining the total number of risers, standpipes, etc that need to be tested.

#### Answer #2:

Please see the following pages attached to this addendum. We have provided the inspection reports from 08/2012 - 08/2013 for your viewing.

#### Question #3:

Requested listing of fire alarm devices:

#### Answer #3:

Building #2	
Heat Sensing Initiating Devices	16
Smoke Sensing Initiating Devices	63
Duct Detectors	4
Manual Stations	24
INDICATING DEVICES	
Horns	37
Visual Combined	37
Visual Separate	11

Building #3	
Heat Sensing Initiating Devices	0
Smoke Sensing Initiating Devices	85
Duct Detectors	0
Manual Stations	34
INDICATING DEVICES	34
Bells	26
Horns	2
Visual Combined	2
Visual Separate	15
•	13
Building #4	
Heat Sensing Initiating Devices	0
Smoke Sensing Initiating Devices	3
Duct Detectors	0
Manual Stations	
INDICATING DEVICES	7
Bells	
Visual Combined	5
v isuai Combined	4
Building #5	
Heat Sensing Initiating Devices	
Smoke Consider Initiating Devices	0
Smoke Sensing Initiating Device Duct Detectors	45-Ionization, 25 -Photoelectric
Manual Stations	0
	48
INDICATING DEVICES	
Horns	1
Chimes	32
Visual Combined	33
Takala	
Totals:	5.2
Heat Sensing Initiating Devices	16
Smoke Sensing Initiating Devices	221
Duct Detectors	4
Manual Stations	113
INDICATING DEVICES	
Bells	31
Horns	40
Chimes	32
Visual Combined	76
Visual Separate	26



STREET STATE SOUTH A STATE STATE SOUTH A STATE STATE SOUTH A STATE STATE SOUTH A STATE	PEDODE TO MILL		-0		17	ć l			-			FAX:	304-342-4191	
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Mountain States Airgas

Fire Protection Division One Oregon Street P.O. Box 1268 Charleston, WV 25325 PHONE: 304-342-4124 FAX: 304-342-4191

water's Section (To be answered by Owner or Occupant)  A. Explain any occupancy hazard changes since the previous inspection.  D. When was the system piping last checked for stuppage, corrosion or foreign material?  E. When was the dry-piping system last checked for stuppage, corrosion or foreign material?  E. When was the dry-piping system last checked for proper pitch?  Are dry valves adequately protected from freezing?  pector's Section (All responses reference current inspection)  NA = NOT APPLICABLE  a. Is the building occupied? B'rs _ I No  b. Are all systems in service? B'rs _ I No  b. Are all systems in service? B'rs _ I No  c. Is there an ininium of 18 in. (457 mm) (learnace between the top of the storage and the sprinkler deflectors? Likes   No  b. Are all systems in service? B'rs _ I No  c. Is there an ininium of 18 in. (457 mm) (learnace between the top of the storage and the sprinkler deflectors? Likes   No  c. Does all electrical heat tape appear to be satisfactory?   Yes   No   B'rd    Control Valves (See Item 15.)  a. Are all systems system control valves and all other valves in the appropriate open or dosed position? B're   No  Nature Supplies (See Item 45.)  a. Wes a valter flow test of main drain made at the sprinkler riser(s)   Ves   No  Blanks, Fumps, Fire Department Connections  Are the pumps, gravity tanks, reservoirs and pressure tanks in good condition and property maintained? L'res   No   D'rd    West Systems  Are the pumps, gravity tanks, reservoirs and pressure tanks in good condition and property maintained? L'res   No   D'rd    West Systems  Are the pumps, gravity tanks, reservoirs and pressure tanks in good condition and property maintained? L'res   No   D'rd    West Systems  Are the pumps, gravity tanks, reservoirs and pressure tanks in good condition and property maintained? L'res   No   D'rd    West Systems  Are the pumps, gravity tanks are section; condition, couplings free caps in place, and check valves tight? D'res   No   D'rd    No   D'rd   D'rd   D'res   D'res   D'res   D	TY 8	STATE MARTING ON WY 75739 DATE 5-25-13
B. Describe fire protection modifications made since last inspection.  C. Describe any fires since last inspection.  D. When was the system piping last checked for stuppage, curosion or foreign material?  E. When was the dry-piping system last checked for proper pitch?  E. Are dry valves adequately protected from freezing?  pector's Section (All responses reference current inspection) NA = NOT APPLICABLE  General  a. Is the building occupied? B' very L. No  b. Are all systems in service? L. Yes D. No  c. Is there a minimum of 18 in. (457 mm) clearance between the top of the storage and the sprinkler deflectors? Likes D. No  c. Is there a minimum of 18 in. (457 mm) clearance between the top of the storage and the sprinkler deflectors? Likes D. No  c. Is there a minimum of 18 in. (457 mm) clearance between the top of the storage and the sprinkler deflectors? Likes D. No  c. Is there a minimum of 18 in. (457 mm) clearance between the top of the storage and the sprinkler deflectors? Likes D. No  c. Is there a minimum of 18 in. (457 mm) clearance between the top of the storage and the sprinkler deflectors? Likes D. No  c. Is there a minimum of 18 in. (457 mm) clearance between the top of the storage and the sprinkler deflectors? Likes D. No  c. Does the hand hose on the sprinkler system(s) appear to be satisfactory? D. Yes D. No  D. Are all sprinkler system control valves and all other valves in the appropriate open or closed position? B. No  A was a water flow test of main drain made at the sprinkler risor(s)? D. No  Tarks, Pumps, Fire Department Connections  a. Are it is a stream of the s	wner	's Section (To be answered by Owner - O
B. Describe fire protection modifications made since last inspection.  C. Describe any fires since last inspection.  D. When was the system piping last checked for stuppage, corrosion or foreign material?  E. When was the dry-piping system last checked for proper pitch?  E. Are dry valves adequately protected from freezing?  B. Are dry valves adequately protected from freezing?  B. Are dry valves adequately protected from freezing?  B. Are all systems in service? Lyc. No  Control Valves the systems in service? Lyc. No  C. Is there a minimum of 18 in. (457 mm) clostrance between the top of the storage and the sprinkler deflectors? Lyc. No  C. Is there a minimum of 18 in. (457 mm) clostrance between the top of the storage and the sprinkler deflectors? Lyc. No  C. Is there a minimum of 18 in. (457 mm) clostrance between the top of the storage and the sprinkler deflectors? Lyc. No  C. Is there a minimum of 18 in. (457 mm) clostrance between the top of the storage and the sprinkler deflectors? Lyc. No  C. Does all electrical heat teps appear to be satisfactory? Pre No  D. Ose the hand hose on the sprinkler system(s) appear to be satisfactory?  D. Control Valves (See Line 1.6.)  A. Are all sprinkler system control valves and all other valves in the appropriate open or closed position? Lyc. No  Water Supplies (See Line 1.6.)  A. Was a water flow test of main drain made at the sprinkler risor(s) Lyc. No  Tanks, Pumps, Fire Department Connections  A refire department connections in subsectiony condition, couplings free caps in place, and check valves tight? Lyc. No  No  Are fire department connections in subsectiony condition, couplings free caps in place, and check valves tight? Lyc. No  No  Are the dry pressures and pressure tanks in good condition and properly maintained? Lycs. No  No  No  Are the dry valves (See Line 1.6.)  Are cold weather valves (O.S. & Y.) in the appropriate open or closed position? Lycs. No	Α.	Explain any occupancy hazard changes since the previous inspection.
D. When was the system piping last checked for stuppage, corrosion or foreign material?  E. When was the dry-piping system last checked for proper pitch?  F. Are dry valves adequately protected from freezing?  **Sepector's Section (All responses reference current inspection)** NA = NOT APPLICABLE  General  a. Is the building occupied? **EYES** UNO  Are all systems in service? **EYES** UNO  b. Are all systems in service? **EYES** UNO  c. Is there a minimum of 18 in. (457 mm) clearance between the top of the storage-and the sprinkler deflectors? **UNES** UNO  c. Does all electrical heat tape appear to be satisfactory? **UNES** UNO  c. Does the hand hose on the sprankler system(s) appear to be satisfactory? **UNES** UNO  c. Does the hand hose on the sprankler system(s) appear to be satisfactory? **UNES** UNO  c. Does the hand hose on the sprankler system(s) appear to be satisfactory? **UNES** UNO  c. Does the hand hose on the sprankler system(s) appear to be satisfactory? **UNES** UNO  c. Does the hand hose on the sprankler system(s) appear to be satisfactory? **UNES** UNO  d. Are all sprinkler system control valves in the open position locked, scaled or equipped with a tamper switch? **UNES** UNO  Water Supplies (See Hime 16.)  a. Are sing the state flow test of main drain made at the sprinkler insert(s)** UNO  Tarks, Pumps, Fire Department Connections  a. Are cold weather valves (1986. & 17) in the appropriate open or closed position? UNO  Note Tarks, Pumps, Fire Department connections in spiration, couplings free caps in place, and check valves tight? UNO  A refer department connections in spiration, couplings free caps in place, and check valves tight? UNO  A refer department connections in spiration connections? UNO  A refer department connections in spiration of the situation of the storage of the stor		
D. When was the system piping last checked for stoppage, corrosion or foreign material?  E. When was the dry-piping system last checked for proper pitch?  Are dry valves adequately protected from freezing?  Inspector's Section (All responses reference current inspection)  NA = NOT APPLICABLE  I. General  I. General  I. General  I. General  I. Systems in service? ** Yes   No  I. Are the building occupied? ** B' S. No  I. Systems in service? ** Yes   No  I. Systems   N		
E. Are dry valves adequately protected from freezing?    Inspector's Section (All responses reference current inspection)   NA = NOT APPLICABLE		
E. Are dry valves adequately protected from freezing?    Inspector's Section (All responses reference current inspection)   NA = NOT APPLICABLE	E.	When was the drynning ast checked for stoppage, corrosion or foreign material?
Inspector's Section (All responses reference current inspection)  NA = NOT APPLICABLE  Ceneral  a. Is the building occupied?   Yes   No    b. Are all systems in service?   Yes   No    c. Is there a minimum of Isin. (457 mm) clearance between the top of the storage and the sprinkler deflectors?   No    d. Does all electrical heat tape appear to be satisfactory?   Yes   No   Yes   No    d. Does all electrical heat tape appear to be satisfactory?   Yes   No   Yes   No    d. Does all electrical heat tape appear to be satisfactory?   Yes   No   Yes   No    d. Control Valves (See Ilem 15.)  a. Are all sprinkler system control valves and all other valves in the appropriate open or closed position?   Yes   No    b. Are all control valves in the open position locked, scaled or equipped with a tamper switch?   Yes   No    water Supplies (See Ilem 16.)  a. Was a water flow test of main drain made at the sprinkler risen(s)?   Yes   No    Tarks, Pumps, Fire Department Connections  a. Are fire department connections in satisfactory condition, couplings free caps in place, and check valves tight?   Yes   No   NA    Wet Systems  a. Are cold weather valves (O.S. & Y.) in the appropriate open or closed poention?   Yes   No   NA    Wet Systems  a. Are cold weather valves (O.S. & Y.) in the appropriate open or closed poention?   Yes   No   NA    b. Have antifreeze system solutions been tested?   Yes   No   I.NA    c. Were the antifreeze test results satisfactory?   Yes   No   I.NA    d. In areas protected by wet system of coes the building appear to be properly heated in all areas, including blind attics and perimeter and where accessible?   Yes   No   NA    Do all exterior openings appear to be protected against freezing?   Yes   No   NA    Are the alt pressures and priming water levels in accordance with the manufacturer's instructions?   Yes   No   NA    Are the alt pressures and priming water levels in accordance with the manufacturer's instructions?   Yes   No   NA    Did the device openate statisfactorily?   Yes   No   NA	F. /	Are dry valves adequately protected from freezing?
a. Is the building occupied? Byes   No   b. Are all systems in service? Byes   No   c. Is there a minimum of its in. (457 mm) clearance between the top of the storage and the sprinkler deflectors? Byes   No   d. Does all electrical heat tape appear to be satisfactory?   Yes   No   DYNA   e. Does the hand hose on the sprinkler system(s) appear to be satisfactory?   Yes   No   DYNA   e. Does the hand hose on the sprinkler system(s) appear to be satisfactory?   Yes   No   DYNA   e. Does the hand hose on the sprinkler system(s) appear to be satisfactory?   Yes   No   DYNA   e. Does the hand hose on the sprinkler system(s) appear to be satisfactory?   Yes   No   DYNA   e. Does the hand hose on the sprinkler system control valves and all other valves in the appropriate open or closed position? Byes   No   No   e. Are all control valves in the open position locked, scaled or equipped with a tamper switch? Byes   No   No   e. Water Supplies (See Ilmn 16.)  a. Water Supplies (See Ilmn 16.)  a. Water Supplies (See Ilmn 16.)  a. Are flow test of main drain made at the sprinkler riser(s)? Byes   No   e. Are they numps, gravity tanks, reservoirs and pressure tanks in good condition and properly maintained? Yes   No   NA   e. Are the pumps, gravity tanks, reservoirs and pressure tanks in good condition and properly maintained? Yes   No   NA   e. Are fire department connections in subsection of condition, couplings free caps in place, and check valves tight? Byes   No   NA   e. Are the antifereze test results satisfactory?   Yes   No   NA   e. Have antifereze test results satisfactory?   Yes   No   NA   e. Were the antifereze test results satisfactory?   Yes   No   NA   e. Have antifereze test results satisfactory?   Yes   No   NA   e. Have antifereze test results satisfactory?   Yes   No   NA   e. Have antifereze test maintained properly during testing the pressure and printing water levels in accordance with the manufacturer's instructions?   Yes   No   NA   e. Have the appropriate of the properly during testing?   Yes   No	pecto	or's Section (All responses reference current improvious)
D. Are all systems in service? □ Tes □ No  C is there a minimum of 18 in. (457 mm) clearance between the top of the storage and the sprinkler deflectors? □ Les □ No  Does all electrical heat tape appear to be satisfactory? □ Yes □ No  L Control Valves (See Item 15.)  A control Valves (See Item 15.)  A re all sprinkler system control valves and all other valves in the appropriate open or closed position? □ Yes □ No  A re all sprinkler system control valves and all other valves in the appropriate open or closed position? □ Yes □ No  A re all sprinkler system control valves and all other valves in the appropriate open or closed position? □ Yes □ No  A was awater flow test of main drain made at the sprinkler risor(s)? □ Yes □ No  Tarks, Pumps, Fire Department Connections  A re fire pumps, gravity tanks, reservoirs and pressure tanks in good condition and properly maintained? □ Yes □ No  A re fire department connections in satisfactory condition, couplings free caps in place, and check valves tight? □ Yes □ No  NA  Wet Systems  A re cold weather valves (O.S. & Y.) in the appropriate open or closed position? □ Yes □ No  NA  Have antificeze system solutions been tested? □ Yes □ No  NA  Dry Systems (See Items 11 to 13.)  A re dry valve(s) in service? □ Yes □ No □ NA  A re dry valve(s) in service? □ Yes □ No □ NA  A re the antificeze system solutions been tested? □ Yes □ No □ NA  A re the artificeze test results satisfactory? □ Yes □ No □ NA  A re the property of the side of No □ NA  A re the property of the side of No □ NA  Dry Systems (See Items 11 to 13.)  A re dry valve(s) in service? □ Yes □ No □ NA  Dry Systems (See Items 11 to 13.)  A re dry valve(s) in service? □ Yes □ No □ NA  Dry Systems (See Items 11 to 13.)  A re dry valve(s) in service? □ Yes □ No □ NA  Dry Systems (See Items 11 to 13.)  A re dry valve(s) in service? □ Yes □ No □ NA  Dry Systems (See Items 11 to 13.)  A re dry valve(s) in service? □ Yes □ No □ NA  Dry Systems (See Items 11 to 13.)  A re dry valve(s) in service? □ Yes □ No □ NA  Dry Systems	-MARK H	ciat .
C. Is there a minimum of 18 in. (457 mm) clearance between the top of the storage and the sprinkler deflectors?   Les   No   DNA    d. Does all electrical heat tape appear to be satisfactory?   Yes   No   DNA    e. Does the hand hose on the sprinkler system(s) appear to be satisfactory?   Yes   No   DNA    c. Control Valves (See Item 15.)  a. Are all sprinkler system control valves and all other valves in the appropriate open or closed position?   Yes   No    b. Are all control valves in the open position locked, sealed or equipped with a tamper switch?   Dres   No    Water Supplies (See Itime 16.)  a. Was a water flow test of main drain made at the sprinkler riser(s)?   Yes   No    Tarks, Pumps, Fire Department Connections  a. Are fire pumps, Fravity tanks, reservoirs and pressure tanks in good condition and properly maintained?   Yes   No   DNA    b. Are fire department connections in satisfactory condition, couplings free ceps in place, and check valves light?   Dres   No   DNA    c. Are they accessible and visible?   Yes   No   DNA    a. Are cold weather valves (O.S. & Y.) in the appropriate open or closed position?   Yes   No   DNA    b. Have antifereze esystem solutions been tested?   Yes   No   DNA    d. In areas protected by wet systemers, does the building appear to be properly heated in all areas, including blind attics and perimeter an where accessible?   Yes   No   DNA    d. Are dry valve(s) in service?   Yes   No   DNA    d. Are dry valve(s) in service?   Yes   No   DNA    d. Are the air pressures and priming water levels in accordance with the manufacturer's instructions?   Yes   No   DNA    d. Are the portation of the air or nitrogen supplies been tested?   Yes   No   DNA    d. Were low points drained sturing this inspection?   Yes   No   DNA    d. Has the operation of the air or nitrogen supplies been tested?   Yes   No   DNA    d. Has the operation of the air or nitrogen supplies been tested?   Yes   No   DNA    d. Did the dealing coupling the substituting this inspection?   Yes   No   DNA    d	a. 18 b. A	the building occupied? Effes LI No
e. Does the hand hose on the sprinkler system(s) appear to be satisfactory?	C. 18	there a minimum of 18 in (457 mm) classes a better
Control Valves (See Item 15.)  a. Are all sprinkler system control valves and all other valves in the appropriate open or closed position? If Yes   No   No   No   No   No   No   No   N	d. D	oes all electrical heat tape appear to be satisfactory?   Yes No DNA
a. Are all sprinkler system control valves and all other valves in the appropriate open or closed position?		
. Water Supplies (See Hinte 16.)  a. Was a water flow test of main drain made at the sprinkler riser(s)? □ Yes □ No  Tanks, Pumps, Fire Department Connections  a. Are fire pumps, gravity tanks, reservoirs and pressure tanks in good condition and properly maintained? □ Yes □ No □ NA  b. Are fire department connections in splistationy condition, cuuplings free caps in place, and check valves tight? □ Yes □ No □ NA  Wet Systems  a. Are cold weather valves (O.S. & Y.) in the appropriate open or closed position? □ Yes □ No □ NA  b. Have antifreeze system solutions been tested? □ Yes □ No □ NA  c. Were the antifreeze test results satisfactory? □ Yes □ No □ NA  l. In areas protected by wet systemylof, does the building appear to be properly heated in all areas, including blind attics and perimeter and where accessible? □ Yes □ No □ NA Do all exterior openings appear to be protected against freezing? □ Yes □ No □ NA  b. Are dry valve(s) in service? □ Yes □ No □ NA  b. Are the air pressures and priming water levels in accordance with the manufacturer's instructions? □ Yes □ No □ NA  c. Has the operation of the air or nitrogen supplies been tested? □ Yes □ No □ NA Are they in service? □ Yes □ No □ NA  d. Were low points drained druring this inspection? □ Yes □ No □ NA  d. Were low points drained druring this inspection? □ Yes □ No □ NA  g. Did the heating equipment in the dry-pipe valve room(s) operate at the time of inspection? □ Yes □ No □ NA  g. Did the heating equipment in the dry-pipe valve room(s) operate at the time of inspection? □ Yes □ No □ NA  b. Did the heating equipment in the dry-pipe valve room(s) operate at the time of inspection? □ Yes □ No □ NA  B. Did water motor(s) and gong(s) test satisfactorily? □ Yes □ No □ NA  b. Did deeting or pre-action valves operate properly during testing? □ Yes □ No □ NA  c. Did supervisory devices operate during lestings? □ Yes □ No □ NA  D. Did under motor(s) and gong(s) test satisfactorily? □ Yes □ No □ NA  D. Did water motor(s) and gong(s) test satisfactorily? □ Yes □ N	a. A	re all sprinkler system control valves and all other valves to the
a. Was a water flow test of main drain made at the sprinkler risor(s)	Wate	er Supplies (See Ifine 16.)
a. Are fire pumps, gravity tanks, reservoirs and pressure tanks in good condition and properly maintained? \( \triangle \triangle \) Are fire department connections in satisfactory condition, couplings free caps in place, and check valves tight? \( \triangle \) No \( \triangle \) NA  Wet Systems  a. Are cold weather valves (O.S. & Y.) in the appropriate open or closed position? \( \triangle \) Yes \( \triangle \) No \( \triangle \) NA  Wet Systems  a. Are cold weather valves (O.S. & Y.) in the appropriate open or closed position? \( \triangle \) Yes \( \triangle \) No \( \triangle \) NA  b. Have antifreeze system solutions been tested? \( \triangle \) Yes \( \triangle \) No \( \triangle \) NA  d. In areas protected by wet systems of does the building appear to be properly heated in all areas, including blind attics and perimeter an where accessible? \( \triangle \) Yes \( \triangle \) No \( \triangle \) NA  d. In areas protected by wet systems () does the building appear to be properly heated in all areas, including blind attics and perimeter an where accessible? \( \triangle \) Yes \( \triangle \) No \( \triangle \) NA  Dry Systems () See Items 11 to 13.)  a. Are dry valve(s) in service? \( \triangle \) Yes \( \triangle \) No \( \triangle \) NA  Are the air pressures and priming water levels in accordance with the manufacturer's instructions? \( \triangle \) Yes \( \triangle \) No \( \triangle \) NA  c. Has the operation of the air or nitrogen supplies been tested? \( \triangle \) Yes \( \triangle \) No \( \triangle \) NA  c. Did quick-opening devices operate satisfactorily? \( \triangle \) Yes \( \triangle \) No \( \triangle \) NA  d. Did duck opening devices operate satisfactorily? \( \triangle \) Yes \( \triangle \) No \( \triangle \) NA  c. Did the deluge or pre-action valves operate properly during testing? \( \triangle \) Yes \( \triangle \) No \( \triangle \) NA  b. Did the heath-responsive devices operate during testings? \( \triangle \) Yes \( \triangle \) No \( \triangle \) NA  b. Did the deluge or p	a. W	as a water flow test of main drain made at the smith made at the smith drain m
C. Are they accessible and visible? □ Yes □ No □ NA  Wet Systems  a. Are cold weather valves (O.S. & Y.) in the appropriate open or closed position? □ Yes □ No □ NA  b. Have antifreeze system solutions been tested? □ Yes □ No □ NA  c. Were the antifreeze test results satisfactory? □ Yes □ No □ NA  d. In areas protected by wet systemets, does the building appear to be properly heated in all areas, including blind attics and perimeter an where accessible? □ Yes □ No □ NA Do all exterior openings appear to be protected against freezing? □ Yes □ No □ NA  a. Are dry valve(s) in service? □ Yes □ No □ NA  b. Are the alir pressures and priming water levels in accordance with the manufacturer's instructions? □ Yes □ No □ NA  c. Has the operation of the air or nitrogen supplies been tested? □ Yes □ No □ NA Are they in service? □ Yes □ No □ NA  d. Were low points drained during this inspection? □ Yes □ No □ NA  c. Did quick-opening devices operate satisfactorily? □ Yes □ No □ NA  g. Did the heating equipment in the dry-pipe valve room(a) operate at the time of inspection? □ Yes □ No □ NA  Special Systems (See lleth 14.)  a. Did the deluge or pre-action valves operate properly during testing? □ Yes □ No □ NA  b. Did the heat-responsive devices operate properly during testing? □ Yes □ No □ NA  Alarms  a. Did water motor(s) and gong(s) test satisfactorily? □ Yes □ No □ NA  b. Did electric alarms(s) test satisfactorily? □ Yes □ No □ NA  b. Did electric alarms(s) test satisfactorily? □ Yes □ No □ NA  b. Did supervisory alarm service test satisfactorily? □ Yes □ No □ NA  b. Did supervisory alarm service test satisfactorily? □ Yes □ No □ NA  b. Are all sprinklers free from corrosion, loading or obstruction to spray discharge? □ Yes □ No  c. Is stock of spare sprinklers available? □ Yes □ No  d. Does the exterior condition of sprinklers require sample testing) □ Yes □ No  d. Does the exterior condition of sprinklers require sample testing) □ Yes □ No  d. Are sprinklers of proper temperature ratings for their locations? □ Yes □ N		
a. Ane cold weather valves (O.S. & Y.) in the appropriate open or closed pestition? ☐ Yes ☐ No ☐ NA  b. Have antifreeze system solutions been tested? ☐ Yes ☐ No ☐ NA  c. Were the antifreeze test results satisfactory? ☐ Yes ☐ No ☐ NA  d. In areas protected by wet system(s), does the building appear to be properly heated in all areas, including blind attics and perimeter an where accessible? ☐ Yes ☐ No ☐ NA Do all exterior openings appear to be protected against freezing? ☐ Yes ☐ No ☐ NA  a. Are dry valve(s) in service? ☐ Yes ☐ No ☐ NA  b. Are the air pressures and priming water levels in accordance with the manufacturer's instructions? ☐ Yes ☐ No ☐ NA  c. Has the operation of the air or nitrogen supplies been tested? ☐ Yes ☐ No ☐ NA Are they in service? ☐ Yes ☐ No ☐ NA  d. Were low points drained/during this inspection? ☐ Yes ☐ No ☐ NA  d. Did quick-opening/d-vices operate satisfactorily? ☐ Yes ☐ No ☐ NA  f. Did the dry valve(s) trip properly during the trip pressure test? ☐ Yes ☐ No ☐ NA  g. Did the heating equipmont in the dry-pipe valve room(s) operate at the time of inspection? ☐ Yes ☐ No ☐ NA  b. Did the deluge or pre-action valves operate properly during testing? ☐ Yes ☐ No ☐ NA  b. Did the supervisory devices operate properly during testing? ☐ Yes ☐ No ☐ NA  b. Did water motor(s) and gong(s) test satisfactorily? ☐ Yes ☐ No ☐ NA  Alarms  a. Did water motor(s) and gong(s) test satisfactorily? ☐ Yes ☐ No ☐ NA  Did supervisory alarm service test satisfactorily? ☐ Yes ☐ No ☐ NA  Did supervisory alarm service test satisfactorily? ☐ Yes ☐ No ☐ NA  Did supervisory alarm service test satisfactorily? ☐ Yes ☐ No ☐ NA  Did supervisory alarm service test satisfactorily? ☐ Yes ☐ No ☐ NA  Did supervisory alarm service test satisfactorily? ☐ Yes ☐ No ☐ NA  Did supervisory of proper temperature ratings for their locations? ☐ Yes ☐ No  Are sprinklers of proper temperature ratings for their locations? ☐ Yes ☐ No  Are sprinklers of proper temperature ratings for their leaves in a period of the largest of the propers tempera	. A	the they accessible and visible? Tes U No D NA
c. Were the antifreeze test results satisfactory?	ret.	bystems
d. In areas protected by wet systemate, does the building appear to be properly heated in all areas, including blind attics and perimeter and where accessible?	. Ha	ive antifreeze system solutions been testad? [] Yes [] No [] No [] No
where accessible?		The situated test lesuits satisfactory     Van.     XI.     This
Dry Systems (Sec Items 17 to 13.)  a. Are dry valve(s) in service?   Yes Li No NA  Are the air pressures and priming water levels in accordance with the manufacturer's instructions?  Yes No NA  Has the operation of the air or nitrogen supplies been tested?  Yes No NA  Were low points drained during this inspection?  Yes No NA  Did quick-opening/devices operate satisfactorily?  Yes No NA  Did the dry valve(s) trip properly during the trip pressure test?  Yes No NA  But the dry valve(s) properly during the trip pressure test?  Yes No NA  Special Systems (See Item 14.)  Did the deluge or pre-action valves operate properly during testing?  Yes No NA  Did the deluge or pre-action valves operate properly during testing?  Yes No NA  Did the supervisory devices operate during testings?  Yes No NA  Alarms  Did water motor(s) and gong(s) test satisfactorily?  Yes No NA  Did electric alarms(s) test satisfactorily?  Yes No NA  Did supervisory alarm service test satisfactorily?  Yes No NA  Did supervisory alarm service test satisfactorily?  Yes No NA	w	areas protected by wet systems, does the building appear to be properly heated in all areas includes blind are
C. Has the operation of the air or nitrogen supplies been tested? □ Yes □ No □ NA Are they in service? □ Yes □ No □ NA  d. Were low points drained fluring this inspection? □ Yes □ No □ NA Are they in service? □ Yes □ No □ NA  e. Did quick-opening/devices operate satisfactorily? □ Yes □ No □ NA  f. Did the dry valve(s) trip properly during the trip pressure test? □ Yes □ No □ NA  g. Did the heating equipment in the dry-pipe valve room(s) operate at the time of inspection? □ Yes □ No □ NA  Special Systems ( See Item 14.)  a. Did the deluge or pre-action valves operate properly during testing? □ Yes □ No □ NA  b. Did the heat-responsive devices operate properly during testing? □ Yes □ No □ NA  Lamms  a. Did water motor(s) and gong(s) test satisfactorily? □ Yes □ No □ NA  Did electric alarms(s) test satisfactorily? □ Yes □ No □ NA  Did electric alarms(s) test satisfactorily? □ Yes □ No □ NA  Did supervisory alarm service test satisfactorily? □ Yes □ No □ NA  Did supervisory salarm service test satisfactorily? □ Yes □ No □ NA  Did supervisory salarm service test satisfactorily? □ Yes □ No □ NA  Did supervisory salarm service test satisfactorily? □ Yes □ No □ NA  Did supervisory salarm service test satisfactorily? □ Yes □ No □ NA  Did supervisory sprinklers free from corrosion, loading or obstruction to spray discharge? □ No  Are sprinklers less than 50 years old? (Older sprinklers require sample testing) □ Yes □ No  d. Does the exterior condition of sprinkler system appear to be satisfactory □ Yes □ No  e. Are sprinklers of proper temperature ratings for their locations? □ Yes □ No	Dry S	systems ( Sec Items 11 to 13.)
d. Were low points drained during this inspection?	- Ar	e dry valve(s) in service?  PYes LI No  NA
e. Did quick-opening devices operate satisfactorily?	Ha	s the operation of the air un nitrogen surplier levels in accordance with the manufacturer's instructions? \(\Boxed{\Boxes}\) Yes \(\Darksim \No \Boxed{\Boxes}\) No \(\Darksim \No \Boxed{\Boxes}\) No \(\Darksim \No \Boxed{\Boxes}\)
f. Did the dry valve(s) trip properly during the trip pressure test?   Yes   No   NA   g. Did the heating equipment in the dry-pipe valve room(s) operate at the time of inspection?   Yes   No   NA   Special Systems (See Item 14.) a. Did the deluge or pre-action valves operate properly during testing?   Yes   No   NA   b. Did the heat-responsive devices operate properly during testing?   Yes   No   NA   c. Did the supervisory devices operate during testings?   Yes   No   NA   Alarms a. Did water motor(s) and gong(s) test satisfactorily?   Yes   No   NA   b. Did electric alarms(s) test satisfactorily?   Yes   No   NA   c. Did supervisory alarm service test satisfactorily?   Yes   No   NA   Sprinklers a. Are all sprinklers free from corrosion, loading or obstruction to spray discharge?   No   b. Are sprinklers less than 50 years old? (Older sprinklers require sample testing)   Yes   No   c. Is stock of spare sprinklers available?   Yes   No   d. Does the exterior condition of sprinkler system appear to be satisfactory.   Yes   No   e. Are sprinklers of proper temperature ratings for their locations?   Yes   No	. We	tre low points drained during this inspection?   Yes U No  NA  NA  Are they in service? U Yes U No  NA
Special Systems (See Item 14.)  a. Did the deluge or pre-action valves operate properly during testing?	Die	the dry varies in property during the trip process and a large state of the dry varies by the property during the trip
a. Did the deluge or pre-action valves operate properly during testing?		
C. Did the supervisory devices operate during testings?    Yes    No    NA    Alarms    a. Did water motor(s) and gong(s) test satisfactorily?    Yes    No    NA    b. Did electric alarms(s) test satisfactorily?    Yes    No    NA    c. Did supervisory alarm service test satisfactorily?    Yes    No    NA    Sprinklers    a. Are all sprinklers free from corrosion, loading or obstruction to spray discharge?    No    b. Are sprinklers less than 50 years old? (Older sprinklers require sample testing)    Yes    No    c. Is stock of spare sprinklers available?    Yes    No    d. Does the exterior condition of sprinkler system appear to be satisfactory.    Yes    No    e. Are sprinklers of proper temperature ratings for their locations?    Yes    No    No    e. Are sprinklers of proper temperature ratings for their locations?    Yes    No    No		
Alarms  a. Did water motor(s) and gong(s) test satisfactorily?  Yes  No  NA  b. Did electric alarms(s) test satisfactorily?  Yes  NO  NA  c. Did supervisory alarm service test satisfactorily?  Yes  NO  NA  Sprinklers  a. Are all sprinklers free from corrosion, loading or obstruction to spray discharge?  No  b. Are sprinklers less than 50 years old? (Older sprinklers require sample testing)  Yes  No  c. Is stock of spare sprinklers available?  No  d. Does the exterior condition of sprinkler system appear to be satisfactory  Yes  e. Are sprinklers of proper temperature ratings for their locations?  No  e. Are sprinklers of proper temperature ratings for their locations?  No		
a. Did water motor(s) and gong(s) test satisfactorily?  Yes  No  NA b. Did electric olarms(s) test satisfactorily?  Yes  NO  NA c. Did supervisory alarm service test satisfactorily?  Yes  NO  NA Sprinklers a. Are all sprinklers free from corrosion, loading or obstruction to spray discharge?  No b. Are sprinklers less than 50 years old? (Older sprinklers require sample testing)  Yes  No c. Is stock of spare sprinklers available?  No d. Does the exterior condition of sprinkler system appear to be satisfactory  Yes  No e. Are sprinklers of proper temperature ratings for their locations?  No	-	we supervisory devices operate during testings? [] Yes [] No [] NA
Did supervisory alarm service test satisfactorily?	Did	water motor(s) and cone(s) test satisfactorily 200 Voc 17 No. 17 No.
but supervisory alarm service test satisfactorily? Pres [] No [] NA  Sprinklers  a. Are all sprinklers free from corrosion, loading or obstruction to spray discharge? Pres [] No  b. Are sprinklers less than 50 years old? (Older sprinklers require sample testing) [] Yes [] No  c. Is stock of spare sprinklers available? Pres [] No  d. Does the exterior condition of sprinkler system appear to be satisfactory res  e. Are sprinklers of proper temperature ratings for their locations? [Pres []] No	L/14	t cientific diatrificial test satisfactorily?   Type   No.   Ala
a. Are all sprinklers free from corrosion, loading or obstruction to spray discharge?  No b. Are sprinklers less than 50 years old? (Older sprinklers require sample testing)  Yes  No c. Is stock of spare sprinklers available?  No d Does the exterior condition of sprinkler system appear to be satisfactory. Yes e. Are sprinklers of proper temperature ratings for their locations?  No	Dio	supervisory alarm service test satisfactorily?
c. Is stock of spare sprinklers available? Fles \( \Bar\) No  d. Does the exterior condition of sprinkler system appear to be satisfactory. The \( \Bar\) No  e. Are sprinklers of proper temperature ratings for their locations? Thes. \( \Bar\) No	Are	all sprinklers free from corrosion, loading or obstruction to enemy discharged 500
d. Does the exterior condition of sprinkler system appear to be satisfactory. Yes  e. Are sprinklers of proper temperature ratings for their locations? Types   No	4 44 7	Spinisters was little by vests old it little complete com
The springers of proper temperature ratings for their locations? The IT No.	Do	st the exterior condition of sprinkler system appear to be enterfactor that
explain any "ivo" answers and comments:	MIC	sprinkers of proper temperature ratings for their locations? (FYPS   1) No.
	rplair	1 any "typ" answers and comments:
		- This is a second of the seco

Page 1 of 2



Fire Protection Division One Oregon Street P.O. Box 1268 Charleston WV 25325

s valve operate from the	ALVE MODEL  Halve MODEL  Halve Pressure  PROPERTY PROPERT	See Tr  Serial  See Tr  TRIP T  Sec Tr  TRIP T  Sec Tr  TRIP T  Sec Tr  TRIP T  Sec Tr  Sec Tr	NA =	(See Trip which follows LE MAKE  Trip Point Air Prosecuts PS1  ble which foli	INSPE DATE CABLE Trip Test Test Table C.O.D  M Tene Water Year C Min.	Table which J	SERIA Alarm C	ws.)  AL NO  Departed party  NO
Time to Trip The Tost Pype MIN. SEC. out 0.  valve tested  pration  Pro Supervised  velve operate from the ere an accessible facility Pro Supervised  TYES	ALVE MODEL MODEL MODEL Pressys PS  NEUMATIC ES  Manual try in ouch circ	See Tr  Serial  See Tr  TRIP T  Sec Tr  TRIP T  Sec Tr  TRIP T  Sec Tr  TRIP T  Sec Tr  Sec Tr	NA =	NOT APPI (See Trip which follows  LE MAKE  Trip Point Air Programs PSI  ble which foll LE MYDRAULIC	INSPE DATE CABLE Trip Test Test Table C.O.D  M Tene Water Year C Min.	Table which j	SERIA Alarm C	AL NO.  Designed postly
Time to Trip The Tost Pype MIN. SEC. out 0.  valve tested  pration  Pro Supervised  velve operate from the ere an accessible facility Pro Supervised  TYES	ALVE MODEL MODEL MODEL Pressys PS  NEUMATIC ES  Manual try in ouch circ	See Tr  Serial  See Tr  TRIP T  Sec Tr  TRIP T  Sec Tr  TRIP T  Sec Tr  TRIP T  Sec Tr  Sec Tr	Fest Table 1  IEST TAB  NO.  Air Insessure PSI  IIP Test Table EST TABLE  Detecting Control state	(See Trip which follows LE MAKE Trip Point Air Processors PS1 ble which follows	DATE ICABLE Trip Test Test Table  C.O.D  See Co.D  Inne Water Year Co.D	Table which )	SERIA Alarm C	AL NO.  Designed postly
Time to Trip The Tost Pype MIN. SEC. out 0.  valve tested  pration  Pro Supervised  velve operate from the ere an accessible facility Pro Supervised  TYES	ALVE MODEL MODEL MODEL Pressys PS  NEUMATIC ES  Manual try in ouch circ	See Tr  Serial  See Tr  TRIP T  Sec Tr  TRIP T  Sec Tr  TRIP T  Sec Tr  TRIP T  Sec Tr  Sec Tr	Fest Table 1  IEST TAB  NO.  Air Insessure PSI  IIP Test Table EST TABLE  Detecting Control state	(See Trip which follows LE MAKE Trip Point Air Processors PS1 ble which follows	C.O.D  Terne Watar Your O	ODEL Resched	SERIA Alarm C	AL NO.  Designed postly
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Time to Trip The to Trip The Tost Pipe Min SEC. Out O. Valve tested  Pression  Pressio	NEUMATIC  MODEL  Model  Maker  Model	SERIAL SE	Test Table 1 Test	(See Trip which follows LE MAKE  Trip Point Air Prosecuts PS1  ble which foli	C.O.D M  Terne Water Your C Min.	ODEL Resched	SERIA Alarm C	AL NO.  Designed postly
DRY VI MAKE  Time to Trip Thru Test Pipe MIN SEC. OIL D.	MODEL  Water  Water  Prossyl  PAT  NEUMATIC  ES  manual try  in qued circ	RIP T SERIAL P (See Tr TRIP T D ELECTI O ELECTI O END and/or remode	FEST TABLE TO TEST TABLE	Which follows LE MAKE Trip Point Air Processors PS1 ble which folice. E MYDRAULIC	C.O.D M  Terrie Water Year C MIN.	ODEL Reached	SERU Alarm C	AL NO.  Described perly
MAKE  Time to Trip Thru Tast Pype Min. SEC. O. In O. Valve tested  ration  U P ng Supervised  T YES	MODEL Water Pressyst PS  NEUMATIC ES  manual trip in owd circ	SERIAL  SERIAL  P  (See Tr  TRIP T  D ELECTI  IND  and/or remote and for testing	Air Test Tail FST TABI	Trip Point Air Prossurs PSI  ble which foli	C.O.D M	Resched uses	Alarm C Prop	Operated party
MAKE  Time to Trip Thru Tast Pype Min. SEC. O. In O. Valve tested  ration  U P ng Supervised  T YES	MODEL Valer Pressor Pressor PS  NEUMATIC ES manual trip in owd circ	SERIAL  P  (See Tr  TRIP T  D ELECTI  IN NO  and/or remote and for tasting	Air Test Tail EST TABI	MAKE Trip Point Air Prossurs PSI PSI ble which foli	Time Water Yest C	Resched uses	Alarm C Prop	Operated party
Thu Test Pipe  Min. SEC.  out  0. h  valve tested  valve tested  pro Supervised  velve operate from the ere an accessible facility  TYES	Hater Pressure PST PST NEUMATIC ES manual trip in owd ticke	(See Tr TRIP T DELECTI IND and/or remoh	Air tressure PSI  ip Test Tai  EST TABI HIC TH Detecting	Trip Point Air Processors PSI  ble which folione  E  YDRAULIC	Terne Water Yest C	Resched uses	Alarm C Prop	Operated party
Thu Test Pipe  Min. SEC.  out  0. h  valve tested  valve tested  pro Supervised  velve operate from the ere an accessible facility  TYES	NEUMATIC ES manual trip	(See Tr TRIP T  D ELECTI  NO and/or remonal for tasting	rip Test Tall EST TABLE Detecting	Air Pressure PSI  ble which foli	Yest C	บริลา	Prop	perly
MIN SEC.  O.  Naive tested  Presion  Pr	NEUMATIC ES manual trip in exist dire	(See Tr TRIP T  D ELECTI IND and/or remote refl for tasting	PSI  ip Test Tail EST TABI HIC TH Detection a control state	Air Pressure PSI  ble which foli	Yest C	บริลา	Prop	perly
valve tested  valve tested  prop Supervised	MEUMATIC ES manual trip in switt dire	TRIP T  C ELECTI  C ND  and/or remote  will for testing	ip Test Tall EST TABL HIC DH Detection	ble which foli E YDRAULIC		SEC.	YES	NO.
valve tested  valve tested  ration  U P  rg Supervised  U Y  s velve operate from the ere an accessible facility  T YES	MEUMATIC ES manual trp in each circ	TRIP T  C ELECTI  C ND  and/or remote  will for testing	EST TABI	E YDRAULIC	ous.)			
valve tested	MEUMATIC ES manual trp in each circ	TRIP T  C ELECTI  C ND  and/or remote  will for testing	EST TABI	E YDRAULIC	ous.)			
mation UP ng Supervised UY s valve operate from the error an accessible facility TYES	MEUMATIC ES manual trp in each circ	TRIP T  C ELECTI  C ND  and/or remote  will for testing	EST TABI	E YDRAULIC	ous.)			
mation UP ng Supervised UY s valve operate from the error an accessible facility TYES	MEUMATIC ES manual trp in each circ	TRIP T  C ELECTI  C ND  and/or remote  will for testing	EST TABI	E YDRAULIC	oas.)			<b></b>
ng Supervised C Y seven an eccessible facility C YES	ES: manual trip in swith dire \(\sum \colon \colon \colon \colon	D ELECTI IT NO and/or remote	Detecting	YDRAULIC				
s valve operate from the ero an accessible facility TO YES	manual trip	C ND and/or remote ruft for testing	Detection n control stati					
ens an accessible facility	in swich die	ruit for testing	n control stati	media Supervi	sod	□ YI	S r	NO T
T YES	ח אס					IT YE	s r	ON C
		,	•	Method of	testing circul	tt	THE STATE OF THE S	A-1
MONE )		Lives and	n circuit opera			Maximu	m hme to	***************************************
	MODEL	BUDGIVESO	NO NO	Operate val	NO NO	Operate	rolonsa	NO
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				Closed	Signo			andition
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1/ 12/	76	200 16		NE		<del> </del>		
	20	22	and I	12-20		<u> </u>		
nance Table.	City	2		Ta	ink			Pump
Date				Size of				Residual
	Lo	ocauon .		Test Pipe	.	Pre:	sante	(Flow)
マンラ	AT	F F	101	7		5	7	Pressure
5-75-13		11		00	/	15	5	F -
2		Date Te	Date Test Pipe Location	Dâte Test Pipe Location	Date Test Pipe Size of Location Test Pipe	Date Test Pipe Size of Location Test Pipe	Date Test Pipe Size of St Location Test Pipe Pres	Date Test Pipe Size of Static Pressure  Location Test Pipe Pressure

form FS 7



Building #2

	ORT TO Mildred mitchell Rates Hard
STRE	
-	& STATE Handstayton WN 25709 INSPECTOR Willand White
Own	er's Section (To be arrown 11 0
A.	Explain any occupancy hazard changes since the previous inspection.
В.	Describe fire protection modifications made since last inspection.
C.	Describe any fires since last inspection.
n	
F.	When was the system piping last checked for stoppage, corrosion or foreign material?  When was the dry-piping system last checked for proper pitch?
F.	When was the dry-piping system last checked for proper pitch?  Are dry valves adequately protected from freezing?
**	Are dry valves adequately protected from freezing?
Inspec	IOI 5 SPITION IAII 76conmon
а. Б.	Is the building occupied? Wyes DNo Are all systems in service? Pyes DNo
***	is there a minimum of the in 1457
đ. l	Is there a minimum of 18 in. (457 mm) clearance between the top of the storage and the sprinkler deflectors?  No  Does all electrical heat tape appear to be satisfactory?  Yes  No  NA  No NA
	Does the hand hose on the sprinkler system(s) appear to be satisfactory? \( \subseteq \text{Yes} \subseteq \text{No} \)  No \( \subseteq \text{NA} \)  Itrol Valves (See Hem 15.)
a. /	Are all seriously see them 15.)
nº MAGI	Are all sprinkler system control valves and all other valves in the appropriate open or closed position? Yes \( \subseteq \text{No}\) No er Supplies (See Itme 16.)
a. 1	Vas a water flow test of main drain made at the
. Tan	ks, Pumps, Fire Department Connections
a, P	TO THE DIMES praying tables are to
c. A	tree fire department connections in missfactory condition, couplings free caps in place, and check valves tight? The No No NA  No NA  No NA  No NA
	Cystenis
a. A	te cold weather valves (O.S. & Y.) in the appropriate open or closed position?   Yes   No PNA
c. W	lave antifreeze system solutions been tested?   Yes No NA  Yer the antifreeze system solutions been tested?   Yes No NA
d. Ir	/ene the antifreeze test results satisfactory?   Yes  No  NA
	there accessible?  Yes No DNA  here accessible?  Yes No DNA  No No DNA  No DNA  Do all exterior openings appear to be protected against freezing?  Yes No
b. A	TU CITY VAILVE(s) in convince? (1) V., (1) by the second
c. H	the design of the air or nitrogen supplies been tested?   Yes   No   NA Are they in service?   Yes   No   NA   NA   NA   NA   NA   NA   NA
i. Di	d the dry valve(s) trip properly during the trip pressure test?  \( \text{Ves} \subseteq No \subseteq NA \)  d the heating equipment in the dry-pipe valve removed pressure test?  \( \text{Ves} \subseteq No \subseteq NA \)
Speci	d the heating equipment in the dry-pipe valve room(s) operate at the time of inspection?   NA  NA  NA
a. Dr	The ordina or properties welves
120	al Systems (See Item 14.)  All Systems (See Item 14.)  All Systems (See Item 14.)  All Systems or pre-action valves operate properly during testing? □ Yes □ No □ NA  At the foat-responsive devices operate properly during testing? □ Yes □ No □ NA  At the supervisory devices operate during testing? □ Yes □ No □ NA
c. Di	due supervisory devices operate during turings?
	water motor(s) and gong(s) test satisfactorily? [] Yes [] No [] NA electric alarms(s) test satisfactorily? [] Yes [] No [] NA superpositive alarm consists actorily?
	The Table Strate Service lest satisfactorily of Vac C May C May
OPE MAR	de la
b. Are	all sprinklers free from corrosion, loading or obstruction to spray discharge? Yes No
c. Iss	took of spare sprinklors available? The string of the string of the land of the string
w. Lu	THE CAUTION CONDITION OF ENVIOLING WALLES
Explai:	sprinklers of proper temperature ratings for their locations? Yes \( \subseteq No\) n any "No" answers and comments:
Inchas	ion Todalis Alle Control
	tion Technician. Date: 8-24-12
Custon	ner's Representative: X Date:
	Page 1 of 2
	, -go , or 2



Building # 2

	7. /		·	A				0	51	FAX: 304	-342-4191
STREET 1530	rea	1317	2/18/	9/0	wign/	Hose	BUILDING	CALLUE	NOTION	700	my lete
2.0	1	Control Division	24	me		J		INSP	ECTOR	dillar	d lette
CITY & STATE		horte	1007 L	1	25	709				20	4 70000
Inspector's Section (A)	respo	nses ref	Prence cue					DATI		al 7 "	12
							NOT APPI				
COL MEN THE VALUE	THE THE	THE STATE	Peterni seminen	£ 17		115 1		Trip Test	Lable wit	ich follows.	)
3. Date quick-opening	device	tested _		(5	ee Trin T	est Table 1	(See Tri	p rest rai	ne which	follows.)	
								·. )			
		MAKE	DRY VALVE	MODEL		EST TAB		C,O.D.			
				NOLICE	SERIAL	NO.	MAKE		MODEL	SERIAL P	WO.
DAY PIPE	-	Time to	Trin	Water							
OPERATING		Thru Tes	st Pipe	Preseure	P	Air	Trip Point Air Pressure		or Reached Outlet	Alarm Oper	
TEST	Without	MIN.	SEC.	PSI		PSI	PSI	MIN.	SEC.	Propert YES	NO
	Q.O.D.		- 1		-	200					
	With	1			1	4		+			
D	0.0.0	<u> </u>			100			<u> </u>			
. Date deluge or pread	tion va	alve teste	ed		. (See Tr	p Test Tal	le which fol	lows.)			
manufacture to the second second			A. 190			EST TABL		•			
	Operati	-	CI PNEU		O ELECTR	IC DH	YDRAULIC				
DELUGE &		Supervised			U NO	Detecting	madia Suparv	isad	ΠY	ES UN	D
PREACTION	Is there	BIVO OPERAL	e from the man ibla facility in e	ual trip an	d/or remote	control statis			D Y	ES DN	0
VALVES			O YES	LI NO	tor testing?		Method of	testing circu	rits		
			T		Does each	circuit opera	a Does each	circuit	Lisavimo	um time la	***
	^	MAKE	MOD	Er	Pupendsion	loss alarm	operate va	No release	operate	reignee	
				7	1777	NO	YES	NO	YE	S NO	2
See Control Valve M.		. 71.11			e-/						
City Connection Control Valve Tank Control Valves	_			ļ							
Pump Control Valves	_	*	<del> </del>	<del> </del>							
Sectional Control Valves	-	5	R. 12 .	ac V	00						
System Control Valves	-+-	-	VHITT	K Z!	> Va	and the same	Mo		-		
Other Control Valves	-	-J	DHIMA	X X	0 70	daggar	NO				
			War A	1 /6	25 14	490	reger		1		
See Control Valve Ma	intena	nce Table	e. /			l					
Water Supply Source	:			City			Ta	ank			Pump
	1	Date		Test	Pipe	T	Size of		St	atic	Residual
				Loca	ation	1	Test Pipe	- 1	Pre	ssure	(Flow)
Last Water Flow Test		5-1	7 4	1-1	1.50	<del>/</del>	274				Pressure
This Water Flow Test	7	8-1	5 /	7-1-1	7, 50	A	711		4	252	50
Evaluia anu "Ni-"	-	-0 -			CAE		-06-			00	100
Explain any "No" ans	wers a	nd com	nents:	· · · · · · · · · · · · · · · · · · ·							***************************************
-			~								
										~ ~ .	
Adjustments or correct	tions n	nade du	ring this ins	pection	:						
	,			-							
Although these commi	ents are	e not the	result of a	n engin	eering re	view, the	following d	lesirable i	improven	nents are r	ecommended
									1		
and the second second second second second second	********										
Y	A STATE OF THE PARTY OF THE PAR	10/10	(2).1		1				-	777	
Inspection Technician:		177		delig	W.		Date:	0	- 0	7-1	2
Customer's Representa	tive: X	1112	tell des	167	7		Date:				
7S 7	V	1			Page 2	of 2			<del></del>		
		7.5									



Mountain States Airgas

Building #3

Jean .	DATE 8-29-12
JWN A	El B Section I o he anomand but o
	reparts on occupancy hazard changes since the previous inspection.
B.	
C.	Describe any fires since last inspection
	Describe any fires since last inspection.
D.	When was the system piping last checked for stoppage, corrosion or foreign material?  When was the dry-piping system last checked for proper pitch?
t.	When was the dry-piping system last checked for proper pitch?  Are dry valves adequately protected from freezing?
r.	Are dry valves adequately protected from freezing?
spec	tor's Section (All responses reference current inspection) NA = NOT APPLICABLE
Ge	neral NA = NOT APPLICABLE
a,	Is the building occupied? Yes I No Are all systems in service? (if Yes I No
	to there a minimum of 18 in 1457 man 1 at
d.	Is there a minimum of 18 in. (457 mm) clearance between the top of the storage and the sprinkler deflectors? It is Does all electrical heat tape appear to be satisfactory? I Yes I No INA  Does the hand hose on the sprinkler system(s) approximately appear to be satisfactory? I Yes I No INA
C	Does the hand hose on the sprinkler system(s) appear to be satisfactory? U Yes U No WNA  ntrol Valves (See Item 15.)
a	Are all sprinkler system control values and
b	Are all sprinkler system control valves and all other valves in the appropriate open or closed position? Pres   No left Supplies (See lime 16.)
AAU	ter Supplies (See lime 16.)
Tan	Was a water flow test of main drain made at the sprinkler riser(s)? Wes D No ks. Pumps, Fire Department Connections
a. /	Are the number gravity tanks reconstructions
b. A	Are fire pumps, gravity tanks, reservoirs and pressure tanks in good condition and properly maintained?   Yes   No   NA Are fire department connections in seatisfactory condition, couplings free caps in place, and check valves tight?   Yes   No   NA
	Are they accessible and visible? Yes \( \subseteq \text{No}  \text{No} \subseteq \text{No} \subseteq \text{NA} \)  Systems
b, t	Are cold weather valves (O.5. & Y.) in the appropriate open or closed position?   Yes No Let NA  Yes No Let NA
u. 16	, and the special strategy of the pulliding amount to be present be and the strategy
Dry	Systems ( See Items 11 to 13.)
n. A	ire dry valve(s) in service?
o u	the trig air pressures and priming water levels in accordance with the manufacturer's instructions?   Yes G No. G No.
d. y	is the operation of the air or nitrogen supplies been tested?   Yes U No U NA Are they in service?   Yes U No U NA Are they in service?   Yes U No U NA Are they in service?   Yes U No U NA Are they in service?   Yes U No U NA Are they in service?   Yes U No U NA Are they in service?   Yes U No U NA Are they in service?   Yes U No U NA
V 1	KO CUBCK-GOOMING CONTROL OF CONTR
L. D	id the heating equipment in the day offer the pressure test? \( \sqrt{Yes} \sqrt{\sqrt{No}} \sqrt{\sqrt{No}} \sqrt{\sqrt{No}} \sqrt{\sqrt{No}} \sqrt{\sqrt{No}} \sqrt{\sqrt{No}}
peci	ial Systems (See Henry 14)
. D	id the defuse or pre-action valves operate grounds during the
D	of the appropriate devices operate properly during testing?   Yes   No   NA  The supervisory devices operate properly during testing?   Yes   No   NA
* MATE	ns
. Di	d water motor(s) and gong(s) test satisfactorily? Ves U No U NA
	O CICCITIC SIGIRIBISI IEST SADSIACIONIUZ FV Van 1 kt
bini	d supervisory alarm service test satisfactorily? Yes D No D NA
At	e all sprinklers from corresion loading as about
	e sprinklers fess than 50 years old? (Older sprinklers require sample testing)  Yes  No stock of spare sprinklers available? Yes  No
. Do	ses the exterior condition of sprinkler system areas to be assistant as a second sprinkler system areas to be assistant as a second sprinkler system areas to be assistant as a second sprinkler system areas to be assistant as a second sprinkler system areas to be assistant as a second sprinkler system areas to be assistant as a second sprinkler system areas to be assistant as a second sprinkler system areas to be a second sprinkler system are sprinkler system are sprinkler system are sprinkler system areas to be a second sprinkler system are spr
2 64	Springers of proper temperature ratings for their landings? " "
xpia	in any "No" answers and comments:
STOC	ction Technician: Still Control of the State of 14-17
Spri	Date: 8



Fire Protection Division
One Oregon Street
P.O. Box 1268
Charleston, WY 25325
WANNEY BY ARCHIVE

Inspector's Section (All II. Date dry-pipe valve II. Date dry-pipe valve II. Date dry-pipe valve II. Date quick-opening	respor	400	7 61	V	~ Zm9			ECTOR 4	SER 2509	TEN BUTTONE	
2. Date dry-pine valve	trip te		and the same of th	2. 2.	3101		DAT		- 24	-12	ZE
12. Date dry-pine valve	THE CHILL	ises rei	erence curr	ent inspec	tion) NA	= NOT APP		- Indiana			
13. Date quick-opening		sted (co	introl valve	partially o	pen) /	Sug To	LICABLE	e it Table wi			
Date date-opening	trip tes	sted (co	mtrol valve	fully open	100	(See Tr	in Teel To	ble which	nch follow	rs.)	
	device	tested .		(See ]	Trip Test Tab	le which follow	5.)	on white	foliows.)		
			DRY VALV		RIP TEST T						
		MAKE			SERIAL NO.	MAKE	C.O.D				
	ORY PIPE					MANE		MODEL	SERIAL	L NO.	
OPERATING	I I I I I I I I I I I I I I I I I I I			Water	AF L	Trip Point	Tona West	ter Fleached			
TEST		MIN.	SEC.	Pressure PSI	Ризвиге	Air Pressure		Outle)	Alarm Op		
	Without			PSI	PSI	PSI	MIN.	SEC.	YES	NO	
	Q.O.D.				111	7				) - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000	
1	0.0.0.			ļ	1014						
4. Date deluge or preact	tion val	ve tost	ed								
		- 1000				Table which fol	llows.)				
	Operation	n	() PNEU		RIP TEST TA	T-100					
DELUGE &		upervised	IJ YES	UN	10 Detay	HYDRAULIC	dan d	15.00		*******	
PREACTION	Does van	re operati	e from the man	ual trin and/or	ramale applied	lations?	1300	LJ YI		NO	
VALVES	is there a	n acceso	uble facility in ea	ech circuit for t	iosting?		d testing are	D) YE	:S U	NO	
1	MA	AKE	MODE	Dog	rs each circuil op ervision losecolar	erate Does each	circuit	Maximi	um timo to		
F					N N	D YES	NO NO	Operate	releasa	NO	
. See Control Valve Mai				10	1						
Control Valves City Connection Control	No	umber	Туре	Open	Secured	Closed	Signa		Abn	plain ormai dition	
Válva						1					
Tank Control Valves						1		+			
Pump Control Valves		<b>B</b> 2	0514	YES	Tanga	10		<del></del>			
Sectional Control Valves					1			+			
System Control Valves		/	05.1	155	Tarafas	1-20		1			
Other Control Valves							-14				
See Control Valve Main	ntenanc	e Table	. 7	-	-tu	7	DYC				
Water Supply Source:		- 4016		City		T.	ank				
		Date		Test Pipe	A		1100			Pump	
				Location		Size of Test Pipe		Ste Pres	Btic	Residual	
Last Water Flow Test	- 2	2 = /	7 + 2	14-11	-					(Flow) Pressure	
This Water Flow Test	1 6	-	5-13	D. L. 18	75/	- 1			40	70	Andreas
			5-1-11	771	1	_ &		-I	40	20	Manage .
Explain any "No" answ	vers and	1 comm	nents:						/		*******
	-										
		-									
		F = 000 mag						-			-
Adjustments or correction	ons ma	de duri	ing this inst	pection:							
											-
AND A			The second secon							-	
Although these commen	ils are r	not the	result of an	i engineerh	ig review, th	e following de	esirable i	mprovem	ents are .	recommonded	
						17		f	- the nit, f	er on ancinged:	
		***************************************									_
			//								-
Inspection Technician:	A NOW	the !		The survey of	Des			·	7		444



Mountain States Airgas

Building #5

REPO	ORT TO MI'LDING MITTER BOTE - HOPBURDING UNDOCKTION TO MY, Whit
	A STATE Handling Whit
-	DATE
A.	er's Section (To be answered by Owner or Occupant)  Explain any occupancy hazard changes since the previous inspection.
В.	Describe fire protection modifications made since last inspection.
C.	Describe any fires since last inspection.
D.	When was the system alicha but I I I I
E.	When was the system piping last checked for stoppage, corrosion or foreign material?  When was the dry-piping system last checked for proper pitch?  Are dry valves adequately protected from foreign and contained to the contained of the containe
F.	Are dry valves adequately protected from freezing?
Inspec	Int's Section (All many)
1. (%	nerai
a.	Is the building occupied? E Yes  No Are all systems in service? E Yes  No
C.	is there a minimum of 18 in. (457 mm) clearance between the ten of the standard of the standar
A. CU	Does the hand hose on the sprinkler system(s) appear to be satisfactory?   Yes No NA  NA  NA
a.	Are all sprinkler system control valves and all other valves in the appropriate area of the appropriate and all other valves in the appropriate area of the appropriate area o
	Are all control valves in the open position locked, sealed or equipped with stamped switch? Wes I No iter Supplies (See Itme 16.)
a.	Was a water flow test of main drain made at the sprinkler rigaria? (2) Ver 11 No.
i. iar	iks, Pumps, Fire Department Connections
a. b.	Are fire pumps, gravity tanks, reservoirs and pressure tanks in good condition and properly maintained?   Yes   No   No
2000	Are they accessible and visible and visible are they accessible are they accessible and visible are they accessible are they accessible and visible are they accessible are they accessible are they accessible and visible are they accessible are the accessible accessible are the accessible accessible are the accessible accessible are the accessible accessible accessible are the accessible acces
. We	t Systems
b. 1	Are cold weather valves (O.S. & Y.) in the appropriate open or closed position?   Yes  No SNA  NA  NA  NA
C. 1	were the antifeeze lest results satisfactory?   Yes   No DAIA
a. I	in areas protected by wet system(s), does the building appear to be properly heated in all areas, including blind arties and nationals are
. Dry	Systems ( See Herns 17 to 13.)
a. /	Are dry valve(s) in service?   Yes  No  NA
C .	Are the pir pressures and priming water levels in accordance with the manufacturer's instructions?   Yes   No   NA   No   NA    Yes   No   NA   Are they in service?  Yes   No   NA   NA   NA   NA   NA   NA   NA
~	property points acquired duting this inspection?
e. L	old fuick-opening devices operate satisfactorily? ☐ Yes ☐ No ☐ NA
g. 1.	no the hearing equipment in the dry-pipe valve room(s) operate at the time of inspection? The The The
. apec	rial dystems ( See Hem 14.)
LLA W	If the foliage or pre-action valves operate properly during testing? ☐ Yes ☐ No ☐ NA  A try heat-responsive devices operate properly during testing? ☐ Yes ☐ No ☐ NA
č. ľ	ond the supervisory devices operate during testings?   Yes   No   NA
Alar	old water motor(s) and gong(s) test satisfactorily? If Yes I No I NA
b. C	Did electric alarms(s) test satisfactorily?
c. L	Did supervisory alarm service test satisfactorily? Yes T No T NA
	tre all sprinklers free from corrosion, loading or obstruction to spray discharge?
D. A	IT Sprinklers less than 50 years old? (Older sprinklers require sample terting) (1970)
d. D	s stock of spare sprinklers available? Pres DNo loes the exterior condition of sprinkler system appear to be satisfactory? Pres DNo
e. A	re sprinklers of proper temperature ratings for their locations? 22 Yes No
Expl	ain any "No" answers and comments:
	holder to beet to
Inspi	ection Technician: Date: 8 24 / 2
Cust	omer's Representative Date:
	Page 1 of 2



					-				•		FAX;	304-342-41	191
REPORT TO 221/4	Hroa	100	Yes	e//b	19/19	may	140	RILDING	<b>CEL_103</b> E	WHON-	Jom	nes	Whor
	3	- CAN		we.	<del>-</del>		1		INSPI	ECTOR 4	411	and	lesti:
CITY & STATE		AL.	227	4011	100	57	209		DATE	8-	24.	12	11000
nspector's Section (All	respor	ises ref	crence	current i	nspect	(ap)	N5 -	NOT APPI			-		
							0/1	VOI AFFI	Trip Test	Table mil			
								See Tri	Test Tak	la subjete	ten jauan	<i>vs.</i> )	
3. Date quick-opening	device	tested.			See T	rip Tes	1 Table 1	phich follows	1	ne which	ronows.)		
									•)				
		MAKE	DRY	MODE		ERIAL N	ST TAB		C.O.D.				J
						ETIOL N	0.	MAKE		NODEL	SERIA	L NO.	•
DRY PIPE		Time k	o Trio	Wat									
OPERATING		Thru Te	at Pipa	Press			dr Isure	Trip Point Air Prossure	Time Water	r Reached Duttot		persted	•
TEST	Without	MIN.	SEC.	PS		P	SI	PSI	MIN.	SEC.	YES	NO	
	Q.Q.D					1	200						
	O.O.D.				1	1//						-	
D	-					-							
. Date deluge or preac	tion va	lve test	ed		(5	ee Trip	Test Ta	hle which foli	lows.)				
****							T TABI						
	Operatio	***		PNEUMATI		LECTRIC		PORAULIC					
DELUGE &		Supervised		YES	ÜN		Detecting	madia Superv	sed	ΠY	ES C	NO	
PREACTION	le than	No operat	o from th	e manual tri	p and/or	romote c	ontrol stati	ons?		ΠY	ES U	NO	
VALVES	is utere .	an access	Z YES	y in seich ci		asting?		Mothod of	tosting circu	rits			
			- 1		- De	2	opora	- A					
	М	AKE		MODEL	30	O Martin	S Colemn	operate va	ve release	Maximi	um tima to release		
1		************	1		-	20	NO	YES	NO	YE.	9	NO	
See Control Valve Ma						/			1				
Control Valvas City Connection Control	N	lumber	Ту	pe	Open	Sec	berus	Closed	Signs	-	Ab	xplain norme! ndition	
Valve													
Tank Control Valves		-			-								
Pump Control Valves	-												
Sectional Control Valves						70	1901			1			
System Control Valves			05	: 4	yes	<b>66</b>	2"	10	The Part of the Control of the Contr	1			
Other Control Valves		1	05	34	495	1	and the	NA		1			
Sec Control Valve Mai	internan	ro Tabl		7	There	1	The state of the s		16.67	.1			
Water Supply Source:		C THUE	c.	City	,	U		7	nle			-	
		Date							ınk			P	nmb
	1	Crate			est Pipe Location			Size of Test Pipe			atic	1	Residual
	1		,		A	•		inairi)19		Pre:	ssure	1.	(Flow)
Last Water Elem Text			4	17	TH.	501		2"			535	7	50
Last Water Flow Test		3/	-							779	-		60
This Water Flow Test		圣之	2	AT Y	MI	501	1	20		. 4		3	
This Water Flow Test	wers ar	nd comm	ments:	47	-14.	5C/		2"			<u></u>		
This Water Flow Test	wers ar	nd comm	nents:	-47 	-14.	5C/	4	2"					
This Water Flow Test	wers ar	nd comm	nents:	<i>47</i>	-PU	50/	-	2"					
This Water Flow Test	wers ar	nd com	nents:	47	-P4.	5C/		2"					
This Water Flow Test Explain any "No" anso			**************************************		M	50/		2"					
Last Water Flow Test This Water Flow Test Explain any "No" anso Adjustments or correct			**************************************		ion: _	50/		2"					
This Water Flow Test Explain any "No" anso			**************************************		ion:	50/							
This Water Flow Test Explain any "No" anso			**************************************		ion:	5C/		2"					
This Water Flow Test Explain any "No" anso Adjustments or correct	ions m	ade dur	ring thi	s inspect		se!							
This Water Flow Test Explain any "No" anso Adjustments or correct	ions m	ade dur	ring thi	s inspect		ng revio	ew, the		esirable i	mproven	nents are	e recomi	nended:
This Water Flow Test Explain any "No" anso	ions m	ade dur	ring thi	s inspect		ng revi	ew, the		esirable i	mproven	nents are	e recomi	mended:
This Water Flow Test Explain any "No" anso Adjustments or correct	ions m	ade dur	ring thi	s inspect		se/	ew, the		esirable i	mproven	nents are	e recomm	nended:
This Water Flow Test Explain any "No" anso Adjustments or correct Although these comme	ents are	ade dur	ring thi	s inspect		ng revie	ew, the		esirable i	mproven	eents are	: recomi	nended:
This Water Flow Test Explain any "No" anso Adjustments or correct	ents are	ade dur	ring thi	s inspect		ng revie	ew, the		_	mproven	nents are	· recomm	mended:



Mountain States Airgas
Fire Protection Division
One Oregon Street
P.O. Box 1269
Charleston, WV 25325
PHONE: 304-342-4124
FAX: 304-342-4191

FERT 1530 ACCUSED BY TOWN BUILDIN	IG OR LOCATION _ & O- POP
7 (1)	INSPECTOR ZELLE ALLE
ITY & STATE Austragion, WIV 25709	DATE _//- 72-77
A. Explain any organization of the A. Explain and	
A. Explain any occupancy hazard changes since the previous inspection.	
B. Describe fire protection modifications made since last inspection.	
C. Describe any fires since last inspection.	
D. When was the system piping last checked for stoppage, corrosion or foreign n  E. When was the dry-piping system last checked for proper pitch?	naterial?
E. When was the dry-piping system last checked for proper pitch?	
pector's Section (All responses reference current inspection)  NA = NOT APP	LICABLE
a. Is the building occupied? If You To No.	
o. Are all systems in service? Prvm II XI	
c. Is there a minimum of 18 in. (457 mm) clearance between the top of the storage and to d. Does all electrical heat tape appear to be satisfactory?   No. STA	he sprinkler deflectors? (3 Yes (1) No
c. Does the hand hose on the snrinkler evetern(s) amounts	UNO BNA
a. Are all sprinkler system control valves and all other valves in the appropriate open of b. Are all control valves in the open position locked, sealed or equipped with a tamper s Water Supplies (See lime 16.)	retired position? Unites O No
Water Supplies (See lime 16.)	With the CI No
a. Was a water flow test of main drain made at the sprinkler riser(s)? (Stes U No Tanks, Pumps, Fire Department Connections	
a. Are fire pumps, gravity tanks meaning and	National manipulation of 2 177 No. 177
b. Are fire department connections in solistactory condition, couplings free caps in place, or they accessible and visible? Yes (1) No CI NA	and check valves tight? Dies I No II NA
Wet Systems	
a. Are cold weather valves (O.S. & Y.) in the appropriate open or closed position? U Yes	S LI No 19 NA
. Were the antifreeze test results satisfactors?	
producted by wet system(b), does the building armear his he represely based in	all areas including blind attice and nectoring
where accessible? We so I No I NA Do all exterior openings appear to be Dry Systems ( See Items 11 to 13.)	protected against freezing? Thes I No I NA
. Are dry valve(s) in service? 17 Yes 17 No 17 No	
Are the air pressures and priming water lavale in accordance in	instructions?   Yes   No   NA
Were low points drained during this inspection? Very No. 1	Are they in service?   Yes   No   NA
Did thelaty valve(3) trip properly during the trip pressure test?   Yes No NA  Did the heating equipment in the dry-pipe valve room(s) operate at the time of inspects  pecial Systems (Sec Item 14)	Sund (3 Van El XII en XII
Did the defuge or pre-action valves operate properly during testing?   Yes  No	NA
The state of the s	v
rioi tus	
Did water motor(s) and gong(s) test satisfactorily? U Yes U No. B NA Did electric alarms(s) test satisfactorily? 12 Yes U No. B NA	
Did supervisory alarm service test satisfactorily? The TNO NA	
Are all sprinklers free from corrosion loading or about the second state of the second state of the second state of the second s	
	S D No
Is stock of spare sprinklers available? Tes No  Does the exterior condition of sprinkler system appear to be satisfactor/FCF tes	
The springer in proper temperature ranners for their benfines and the Class	0
splain any "No" answers and comments:	
001	
spection Technician:	11-7-1-17
Istomer's Representative	
Dale	6: //- /- /-



REPORT TO	1-1-	11		her 1	-	-							: 304-342	
SIRFET / /2 0	277	91	42	Ed 3	11	1	une	B	UILDING	OR LO	CATION .	5	Source	JD
STREET 153	file	ar is	34.00		2650	11					ECTOR_	7	21:	20/11
CITY & STATE	- eech	-		200	200	k	1	2	50	DOAT		1.7	1	1.5
Inspector's Section (A	ll respor	nses rei	feren	ce curre	at inspe	ction)	AIA	- N	OT APP	3			27	<u> </u>
11. Date dry-pipe valv	e trip te	sted (co	mtrol	valve	partially	open)	Lin	TA	UI AIT	Trin Tan	: ! Table wh	ist Cu		
					ully opp	n)	/		. (See Tri	n Tret To	ble which	ion jou	ows.)	
3. Date quick-opening	device	tested				Trip f	est Table	whi	ch follows	.)	one winen	onows.	,	
				VALVE	-	/	EST TA							
	-	MAKE		3.6	ODEL	SERIAL	NO.		MAKE	C.O.D	MODEL	550	HAL NO.	
DRY PIPE	-		-				T		-			SEN	INL NO.	
OPERATING	Thru T		to Trip		Water resoure	13	Air		Trip Point	Time Wat	er Reachod	Aliann	Operaied	_
TEST	2000-0	MIN.	SEC		PSI		PSI	1^	PSI	MIN.	Outlet	Pn	operty	-
	Without Q.O.D.			1 /	Y	1	-	$\top$		T T	Sec.	YES	NO	
	With Q.O.D			,	11	+ -		+-						
Data daluma as as				1.`~	- 1 marie	17		_		<u></u>				
. Date deluge or prea	ction val	ive test	ed		· 1	See Tri	p Test T	nble	which fol	lows.)				
***************************************	Operato	·n		1		TRIP T	EST TAE	BLE		-				
		nbetvized	1	YES		ELECTR NO	-		RAULIC					
DELUGE & PREACTION	Does val	Ne operal	le from	the marks	al trip uneve	a temole	mantoni ete	ng m	edia Superv	sed	G YE		U NO	
VALVES	is there a	an accost	tible fac	cility in one	ch circuit los	testing?	Comment and	100113		testing circ	Ulta U	5 (	□ NO	-
			U A	es	ח אס						- 70			
	M	AKE	1	MODE	L 50	pervision	circuit ope loss elarm		Does each operate ve	circuit ve telease	Maximu	m time to	)	-
			1			YES	NO		YES	NO	YI		NO	-
See Control Valve M	-i-1	- 7 1		***********			1			1				-
City Connection Control Valve		umber	1-3	Гура	Open	Se	cured	c	losed	Signs	-	A	Expisin bnormsi ondition	
Tank Control Valves														
Pump Control Valves			+									a secon		
Sectional Control Valves		1-	1	20										100000
			+2	23.75	تصارين	124	Man		00					
System Control Valves	/		121	2 1. 100)	3 /21	-C.			4112		1			
System Control Valves Other Control Valves	-7	72	4	11 13	77.	4	30 miles		are -					
Other Control Valves		760	100	1/2/19	En	10	2002		NO					
Other Control Valves See Control Valve Ma	intenanc	760	e.	120	ELL	12.	ayed		NO		1			
Other Control Valves	intenanc	ce Tabl	e.		Try I	13	soye A			nk				Pump
Other Control Valves See Control Valve Ma	intenanc	760	e.	1.18 - 6	Test Pil				Size of	nk	Sta			Residual
Other Control Valves See Control Valve Ma Water Supply Source	intenanc	ce Tabl	e.		Test Pit Location		30,000			nk	Sta Pres			Residual (Flow)
Other Control Valves See Control Valve Ma	intenanc	ce Tabl	e.	1.18 - 6 182			300 EA		Size of	nk	Pres			Residual



Mountain States Airgas

STRE		V.	L'BUILDING O	INSPECTOR	7/1/7	2/1/1
CITY	& STATE Buntanton W	250	09	DATE	11.71.	17
Own	er's Section (To be answered by Owner or Occupant	1				
A.	Explain any occupancy hazard changes since the pr	, evious inspecti	ion.			
			Contract of the Contract of th			
B.	Describe fire protection modifications made since la	st inspection				
			The state of the s			
C.	Describe any fires since last inspection.					
D.	When was the system piping last checked for stoppe When was the dry-piping system last checked for system	ago comocion d	an (analan	. 10		
E.	When was the dry-piping system last checked for pr Are dry valves adequately protected from freezing?	oper pitch?	or toreign mater	iair		
F.	Are dry valves adequately protected from freezing?	, , , ,				
nspec	tor's Section (All responses reference current inspec		NOT I TO TO			
		non NA s	NOT APPLICA	ABLE		
ъ. В.	Is the building occupied? I Yes I No Are all systems in service? I Yes I No					
C.	15 there a minimum of 18 in (457 mm)	the trong of the e	tours and at			
а. e.	Does all electrical heat tape appear to be satisfactory?	Yes D No 1	DINA	minkier deflecto	rs? Er Yes ON	0
2. Cos	ntrol Valves (See Item 15.)	e satisfactory?	□ Yes □ N			
a,	Are all sprinkler system control values and all advantage	s in the appropr	tiale open or class	nd navitio=2 F6:	The Day	***
l. Wa	Are all control valves in the open position locked, scaled ofter Supplies (See Itme 16.)	or equipped with	ha tamper switch	Per Ves () I	ies Lino	1
a. 1	Was a water flow test of main drain made at the served	eiraria II in a	- C. 12	···		
a. ,	Are fire pumps, gravity tanks, reservoirs and pressure tan Are fire department connections in satisfactors condition	ks in good cond	lition and properl	y maintained?	ET YES CLNO	□ NA
c. /	Are they accessible and visible? Tes O No O NA	couplings free co	aps in place, and	check valves ti	ght? O Yes O N	ONA
. Wel	t Systems					
b. 1	Are cold weather valves (O.S. & Y.) in the appropriate operant freeze system solutions been tested? [] Yes []	n or closed posi	ition? 🗆 Yes 🗆	No ONA		
A	THE BILL BUILDING TOSI TPSISIS CAMPATOLOGIC IN THE IT	S. P. Pringer's a A				
u. 1	in mens protected by wet system(s), does the building ann	ear to he proper	rly heated in all a	reas, including	blind attics and p	erimeter are
Dry	Systems ( See Items 11 to 13.)	erior openings a	ppear to be prote	cted against fre	eezing?	No D NA
a. A	Are dry valve(s) in service? ☐ Yes ☐ No ☐ NA	concernation was				
c. I	Are the air pressures and primling water levels in accordant las the operation of the air or nitrogen supplies been teste vere low points drained during this inspection?	ce with the man	nufacturer's Instru	ctions? D Yes	□ No □ NA	
d. V	Vere low points drained during this inspection? U Yes	□ No □ NA	CIAN Ale in	cy in service? i	T tee L to L t	NA.
1- 1-	Did quick-opening devices operate satisfactorily?   Yes obtained the development of the devices operate satisfactorily?	1 17 W- 17	No LINA			
		perate at the tin	ne of inspection?	☐ Yes ☐ No	□ NA	
a. D	lid the deluge propresention values process					
c. D		AN C ON C				
a. D	id water motor(s) and gone(s) test satisfacturily? (a Vor	No FINA				
v. D	in electric diarms(s) lest satisfactorily? [] No. 17 No. 12	TALA				
Sprin	in apperviously diarm service test satisfactorily? The T	AN D ON F				
a. A	re all sprinklers free from corrosion loading or obstruction	n to spray disch	arons D Von-T	í Na		
	re sprinklers less than 50 years old? (Older sprinklers requisions of spare sprinklers available? Li Yes Li No	ire sample testi	ng) D Yes O N	10		
a. De	oes the extenor condition of sprinkler system arrows to be	satisfactorum	Yes I No			
r	e apinucies of proper temperature ratings for their locati	one? Lives I	J No			
r Alia	in any "No" answers and comments:					
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	- With				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Inspe	ction Technician:	F. 16 14	JEDate:	11-2	1-12	·
Custo	mer's Representative:		Date: /	11-71	-12	***************************************
		age 1 of 2				



Inspector's Section (All responses ref  11. Date dry-pipe valve trip tested (co  12. Date dry-pipe valve trip tested (co  13. Date quick-opening device tested    MAKE							FAX: 304-3	42-4191
Inspector's Section (All responses ref  In Date dry-pipe valve trip tested (co  Inspector's Section (All responses ref  In Date dry-pipe valve trip tested (co  Inspector's Section (All responses ref  Inspector's Section (All responses)  Inspector's Section (All responses)  Inspector's	20116	tale!	A JEMO.	BUILDING	GORLOG	ATTON	1. 1	100
Inspector's Section (All responses ref.). Date dry-pipe valve trip tested (co. 2. Date dry-pipe valve trip tested (co. 3. Date quick-opening device tested  MAKE  DATE TIME 1 TIME 1 TO  DODE MIN  ODELUGE 8 PREACTION Valve Maintenance Table  Dose valve opens is there an access  MAKE  See Control Valve Maintenance Table  Control Valves  Pump Control Valves  Soctional Control Valves  System Control Valves  System Control Valves  System Control Valves  See Control Valve Maintenance Table  Water Supply Source:  Date  Last Water Flow Test  This Water Flow Test  Adjustments or corrections made dure  Although these comments are not the  Although these comments are not the	مر پسستان مرب	1 1/2/10	•	- DOIEDIN	3 ON LOC	ALION _	- 77	7 /17
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2. Date dry-pipe valve trip tested (co 3. Date dry-pipe valve trip tested (co 3. Date quick-opening device tested  Date quick-opening device tested  Description on the pipe of the pipe o		SINE		201	DATE	11-	26.	17
Date quick-opening device tested (co  MAKE  ORY PIPE OPERATING TEST  Description  Description  OPERATING TEST  OPERATING TEST  OPERATING TEST  OPERATING TOOL  Without OOD.  Ploing Supervised Does valve operat Is there an access  MAKE  See Control Valve Maintenance Table  Control Valves  Tank Control Valves  Pump Control Valves Sectional Control Valves System Control Valves System Control Valves  See Control Valve Maintenance Table Water Supply Source:  Date  Last Water Flow Test This Water Flow Test This Water Flow Test  Explain any "No" answers and commanded during these comments are not the	erence curr	urrent inspe	ction) NA	= NOT APP	LICABLE			
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Last Water Flow Test This Water Flow Test Explain any "No" answers and common		(City)		T	ank			Pump
This Water Flow Test  Explain any "No" answers and common and the second and the second are not the second a		Test P		Size of		Stati	c	Residual
This Water Flow Test  Explain any "No" answers and common and the second and the second are not the second a		Locati	on	Test Pipe		Pressu	aro	(Flow)
Explain any "No" answers and commanded and Adjustments or corrections made dut Although these comments are not the	13	137. 26	10/	2.0			7	Pressure
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Inspection Technician:	1	The Man	12/10	22 -	11	-71	- 15	
- Luci	The Same	345	100100	Date		L.K	1	
Customer's Representative:	Ti		Page 2 of 2	Date	: //-	2-1 -	12	



Brilding 5

STRE	ET 1530 Norman Par
CTTY	& STATE Authoriting The World 2570 POATE 11-26-12
Owne	or's Section (To be answered by Owner or Occupant)
A.	Explain any occupancy hazard changes rises the
	Explain any occupancy hazard changes since the previous inspection.
B.	
	Describe fire protection modifications made since last inspection.
C.	
٠.	Describe any fires since last inspection.
n	
E.	When was the system piping last checked for stoppage, corrosion or foreign material?  When was the dry-piping system last checked for proper pitch?
F.	When was the dry-piping system last checked for proper pitch?  Are dry valves adequately protected from freezing?
-	β.
speci	tor's Section (All responses reference current inspection) NA - NOT A PRICE PRE
. 00	icid)
а. b.	Is the building occupied? [3 Yes ] No Are all systems in service? [3 Yes ] I No
C. 1	Is there a minimum of 18 in (457 mm) clearance between the
d. 1	Is there a minimum of 18 in. (457 mm) clearance between the top of the storage and the sprinkler deflectors? (478
	Does the hand hose on the sprinkler system(s) appear to be satisfactory? I Yes I No I No I No I No I Yes I Y
b. /	Are all sprinkler system control valves and all other valves in the appropriate open or chosed position? If Yes UNo her Supplies (See Itme 16.)
Wal	ter Supplies (See time 16.)
a. V	Nas a water flow test of main drain made at the annial test of made at
	, and by and Department Controlled
b. A	Are fire pumps, gravity tanks, reservoirs and pressure tanks in good condition and properly maintained? Yes INO INA
c. A	The fire department connections in satisfactory condition, couplings free caps in place, and check valves tight?
Wet	Systems
a. A	tre cold weather valves (O.S. & Y.) in the appropriate open or closed position?   Yes No 43-NA
c. Y	lave antifreeze system solutions been tested? □ Yes □ No □ N
d. h	meas producted by wer system(s), does the building appear to be properly heated in all array includes a trad-
D	there accessible? See I No I NA Do all exterior openings appear to be protected against freezing? (Free I No I) NA
Dry	
h. A	re the air pressures and priming value lands in the same of the same pressures and priming value lands in the same pressures and priming value lands in the same pressures and priming value lands in the same priming value l
c H	re the air pressures and priming water levels in accordance with the manufacturer's instructions?   Yes \( \bullet \) No \( \bullet \) NA is the operation of the air or nitrogen supplies been tested?  Yes \( \bullet \) No \( \bullet \) NA Are they in service?  Yes \( \bullet \) No \( \bullet \) NA Vec \( \bullet \) No \( \bullet \) NA Are they in service?  Yes \( \bullet \) No \( \bullet \) NA
d. W	lere low points drained during this inspection?   If Yes   No   NA Are they in service?   Yes   No   NA
C. W.	in quick-opening devices operate satisfactority?  Yes   No   NA   If the dry valve(s) trip properly during the trip pressure test?  Yes   No   I NA
a. Di	id the deluge or pre-action valves operate properly during testing?   Yes  No UNA
	id the heat-responsive devices operate properly during testing? ☐ Yes ☐ No ☐ NA id the supervisory devices operate during testing? ☐ Yes ☐ No ☐ NA  NA  NA
ulati	115
a. Di	d water motor(s) and gong(s) test satisfactorily2 Yes O No O NA
D. DI	G electric alarms(s) test satisfactorily? These This films
Sprin	d supervisory alarm service test satisfactorily? Tyes II No II NA klers
. Ar	e all sprinklers free from corresion loading or obstruction to account in house 700 to
	- Springers rest than 30 years old toll december monitor completering to the
	A STATE OF THE APPRICATE AVAILABILITY TO STATE OF THE STA
L Ar	ses the exterior condition of sprinkler system appear to be satisfactory 24 Yes   No e sprinklers of proper temperature ratings for their locations? Thes   No
Expla	in any "Ne" answers and comments:
	12-1/21: 15-1
nspe	ction Technician: Zovo That W. W. T. Pow. 11-71-12
100	Date:
4510	mer's Representative:



STREET / S	220	No X	10,3	2/1/2	P	and the	TONIT DO	C 00 10	0.000	,	
	30	Ki	2000	~/	25	Lim.	≥ BUILDIN			-	anne-
CITY & STATE	Comm	-	والمعامرة والما		7	1/-		INSF	ECTOR .	714	Aite-1
nspector's Section (A	II respo	BCOC TO		70.	Jac	2	The state of	L DAT		21	-/2
<ol> <li>Date dry-pipe valv</li> <li>Date dry-pipe valv</li> </ol>	e trip te	sted (cr	mimi value	cut ins	pection	n) NA	* NOT API	LICABLE	3	-	
2. Date dry-pipe valv 3. Date quick-opening	e trip te	sted (co	ntrol valve	fully or	y oper	n) ——	(Sc	c Trip Tes	t Table wi	tich follo	rws.)
3. Date quick-opening	s device	tested		(5	re Teli	Tool Told	See Ti	ip Test Ta	ble which	follows.)	
								75.)			
		MAKE	DRY VALV	MODEL	TRY	F TEST TA		C.O.D.			
				WOOEL .	SEH	IAL NO.	MAKE		MODEL	SEAL	AL NO.
DRY PIPE		Time t		Water	4	Air					
OPERATING TEST		Thru Te	SEC.	Pressure		Pressure	Air Pressure		ar Reached Outlet		Operated
. 20.	Without	Anity,	SEC.	PSI		PSI	PSI	MIN.	SEC.	YES	NO
	Q.O.D.				1						
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. Date deluge or prea	ction va	lve test	evi	1	10	~ ~ ~	<u> </u>				<u> </u>
					. (See	inp Test T	able which fo	llows.)			
	Operation	'n	D PNEU	MATIC	T ELEC	TEST TAE					
DELUGE &		upervised	TI YES		ON O	Defecti	HYDRAULIC ng media Super	Viend		Ee =	
PREACTION	Does vo	ha operat	e from the man	uni trip an	dor rom		lions?		U A		NO.
VALVES	is mere	an access	ible facility in a	ach circuit	for testin	ng?		of testing circ		- 1	! NO
	-		L 185	LINO	Dana -	1 1 1		12 124 17			
	M	MAKE		EL .	Physicals	act: circuit ape	operate y	h circuit alve release	Maximo	ot enter mu	-
		-			YES	NO	YES	ON	YE	refease S	NO
Control Valves City Connection Control Valve		lumber	Type	Ope	on .	Secured	Closed	Signs			normal ndition
Tank Control Valvas							7.7.0		-		
Pump Control Valves Sectional Control Valves	_								T		
Secuonal Control Valves		<del>,</del>							1		
Surface Combant Mad			h		1	-			1		
System Control Valves			1	1425	1 1/	DAVIT!	11/2		+		
Other Control Valves	士		(31 C)	curc	3 /	anyr	113	Service Service	<b> </b>		
Other Control Valves See Control Valve Ma	intenan	œ Table	1.	-	<u> </u>	ance	110	the Message of the Code			
Other Control Valves	intenan	ce Table	( <del>400</del>	City	; <u> </u>	anur	10 T	ank			Puma
Other Control Valves See Control Valve Ma	intenan	ce Table	, T	City	> Pipe	ange	Ti Size of	ank	Cit	plia	Pump
Other Control Valves See Control Valve Ma	intenan		( <del>// C)</del>	City Test		amen				atic sure	Residual
Other Control Valves See Control Valve Ma	intenan					ance	Size of Test Pipe				7
Other Control Valves See Control Valve Ma Water Supply Source	intenand					omen	Size of				Residual (Flow)

Airgas-Mid America FIRE PUMP TEST REPORT

DATE://-28-12

PUMP MANUFACTURER: Per/es

MODEL OR TYPE: 6 PF RATED GPM: 1000

DRIVER MANUFACTURER:

ELECTRIC: Yho MODEL: 7917 HP: 30 VOLTS: 460 AMPS: 45 AMPS @150%:

PHASE: 3 CYCLE: SERVICE FACTOR 113

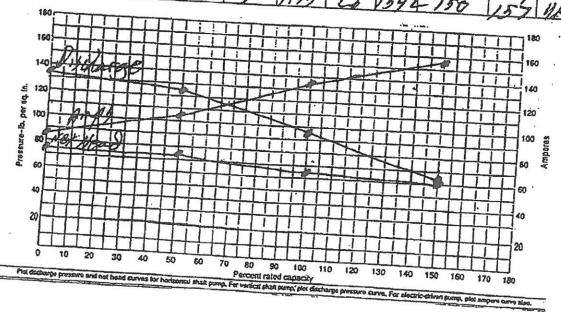
CONTROLLER:

MODEL OR TYPE:

SHOP OR SERIAL NO:

AUTOMATIC START, PRESSURE DROP _ GOPSI STOP: MANUAL -

	Louis	STOP: JOCKEY	MANUAL	NOT	AUTO			I -		
RPM	DISCHARGE PRESSURE	JOCKEY SUCTION PRESSURE	NET HEAD	NO. HOSES	SIZE	PITOT	SPSI GPM	PERCENT CAPACITY	AMPS	VOLTS
792	135	50	75	CHURN	CHURN	CHURN	0	0%	04	(310
255	95	30	65	2	1,75	32	514	50	103	400
100	180,	3	60	3	1.75	28	1542	-150	134	110





The STATE Management of the protection of the pr	STREET	INSPECTOR To War TE AL, Whe
A Explain any occupancy hazard changes since the previous inspection.  B. Describe any fires since last inspection.  NA = NOT APPLICABLE  General  Are dry valves adequately protected from freezing?  Describe building occupied?  Are all protection facility occupied?  Describe building occupied?  Are all protection facility occupied?  Describe building occupied?  Describe building occupied?  Describe building occupied?  Describe an inspection of the storage and the sprinkler deflectors?  Describe an inspection of the storage and the sprinkler deflectors?  Describe hand hose on the sprinkler osystem(s) appear to be satisfactory?  Describe hand hose on the sprinkler osystem(s) appear to be satisfactory?  Describe hand hose on the sprinkler osystem(s) appear to be satisfactory?  Are all control valves in the open position locked, sated or capitage while a tamper satisfactor of the storage and the sprinkler deflectors?  Are all control valves in the open position locked, sated or capitage while a tamper satisfactor of the storage and the sprinkler reserved to the satisfactory?  Are all control valves in the open position locked, sated or capitage while a tamper satisfactor of the satisfactory?  Are all control valves in the open position locked, sated or capitage appear to the satisfactory?  Are fire paper fire Department on control in satisfactory of the satisfa	Maria Maria Maria Maria	STATE Dury, notes, WV 25709 DATE 2-70-17
B. Describe any fires since last inspection.  Are dry valves adequately protected from freezing?  Descript and the building occupied?  Descript and service! Pres. No.  Are all systems in service! Pres. No.  Are all systems in service! Pres. No.  Does the hand hose on the systems in service! Pres. No.  Does the land hose on the systems in severable systems of severable systems of the storage and the sprinkler deflectors? Pres. No.  Does the land hose on the systems of the storage and the sprinkler deflectors? Pres. No.  Does the land hose on the systems of the storage and the sprinkler systems of the systems of the storage and the systems of	wner's	Section (To be answered by Owner or Occupant)  xplain any occupancy hazard changes since the previous inspection.
Describe any fires since last inspection.  When was the system piping last checked for stoppage, corrosion or foreign material?  When was the dry-piping system last checked for proper pitch?  Are dry valves adequately protected from freezing?  Pector's Section (All responses reference current inspection)  NA = NOT APPLICABLE  General  Is the building occupied? The No  Are all systems in service? The No  Are all systems in service? The No  Are all systems in service? The No  Does the hand hose one appear to be satisfactory? The No  Are all systems and hose one appear to be satisfactory? The No  Are all systems and hose one appear to be satisfactory? The No  Are all systems and hose one appear to be satisfactory? The No  Are all systems to service the No  Are all systems to severe the No  Are all control valves in the open position locked, sealed or equipped white a unsper awiting the No  Are all control valves in the open position locked, sealed or equipped white a unsper awiting the No  Are all control valves in the open position locked, sealed or equipped white a unsper awiting the No  Are all control valves in the open position locked, sealed or equipped white a unsper awiting the No  Are all control valves in the open position locked, sealed or equipped white a unsper awiting the No  Are all control valves in the open position locked, sealed or equipped white a unsper awiting the No  Are they accessible and valves of main drain made at the sprinkler riser(s)? The Tho  Are they accessible and valves to main train made at the sprinkler riser(s)? The Tho  Are they accessible and visible? The No  Are they accessible and valves (O.S. & Y.) in the appropriate upon or closed position? The No  Are they accessible and valves (No  Are they accessible and v	_	
When was the dry-piping system last checked for stoppage, corrosion or foreign material?  When was the dry-piping system last checked for proper pitch?  Are dry valves adequately protected from freezing?  Pector's Section (All responses reference current inspection)  NA = NOT APPLICABLE  a. Is the building occupied?  Pes O No  Are all systems in service?  Tes O No  Are all systems in the open position locked, sealed or equipped with a lamper switch?  Tes O No  Are all systems system control valves and all other valves in the appropriate open or closed position?  Are all control valves in the open position locked, sealed or equipped with a lamper switch?  Was a water flow test of main drain made at the sprinkler riser(s)?  Was a water flow test of main drain made at the sprinkler riser(s)?  Are fire pumps, gravity tanks, reservoirs and pressure tanks in good condition and properly maintained?  Are fire pumps, gravity tanks, reservoirs and pressure tanks in good condition and properly maintained?  Are fire pumps, gravity tanks, reservoirs and pressure tanks in good condition and properly maintained?  Are fire pumps, gravity tanks, reservoirs and pressure tanks in good condition and properly maintained?  Are fire pumps, gravity tanks, reservoirs and pressure tanks in good condition and properly maintained?  Are fire pumps, gravity tanks, reservoirs and pressure tanks in good condition and properly maintained?  Are fire pumps, gravity tanks, reservoirs and pressure tanks in good condition and properly maintained?  Tes O No O No  Are they accessible and visible.  Are fire pumps, gravity tanks, reservoirs and pressure tanks in good condition and properly maintained?  Tes O No O No  No O No  Are they accessible and visible.  Tes O No O No  No O	_	
Are dry valves adequately projected from freezing?  sector's Section (All responses reference current inspection)  NA = NOT APPLICABLE  a. Is the building occupied?	***	
Are dry valves adequately projected from freezing?  sector's Section (All responses reference current inspection)  NA = NOT APPLICABLE  a. Is the building occupied?	D. W	hen was the system piping last checked for stoppage, corrosion or foreign material?
Section (All responses reference current inspection) NA = NOT APPLICABLE  General  a. Is the building occupied?		
a. is the building occupied?	pector	's Section (All responses reference current inspection) NA = NOT APPLICABLE
D. Are all systems in service? ☐ Tes ☐ No ☐ Is there a minimum of 18 in. (457 mm) clearance between the top of the storage and the sprinkler deflectors? ☐ Tes ☐ No ☐ Does all electrical heat tape appear to be satisfactory? ☐ Yes ☐ No ☐ NA ☐ Does all clear 15.]  Does the hand hose on the sprinkler system (s) appear to be satisfactory? ☐ Yes ☐ No ☐ NA ☐ Does all clear 15.]  Are all sprinkler system control valves and all other valves in the appropriate open.u.c.closed position? ☐ Yes ☐ No ☐ Are all control valves in the open position locked, sealed or equipped with a tamper switch ☐ Yes ☐ No ☐ NA Are all control valves in the open position locked, sealed or equipped with a tamper switch ☐ Yes ☐ No ☐ NA ☐ Are all control valves in the open position locked, sealed or equipped with a tamper switch ☐ Yes ☐ No ☐ NA ☐ Are they accessible and valve in the open position locked, sealed or equipped with a tamper switch ☐ Yes ☐ No ☐ NA ☐ Are they accessible and valve in the open position locked, sealed or equipped with a tamper switch ☐ Yes ☐ No ☐ NA ☐ Are they accessible and valve in the open position in the property is and pressure tanks in good condition and property maintained? ☐ Yes ☐ No ☐ NA ☐ Are they accessible and valve is good to ☐ No ☐ NA ☐ Are they accessible and valves (O.S. & Y.) in the appropriate open or closed position? ☐ Yes ☐ No ☐ NA ☐ Have antifreeze system solutions been tested? ☐ Yes ☐ No ☐ NA ☐ Have antifreeze test results satisfactory? ☐ Yes ☐ No ☐ NA ☐ Have antifreeze test results satisfactory? ☐ Yes ☐ No ☐ NA	Cene	al
Does the hand hose on the sprinkler system(s) appear to be satisfactory?   Yes   No   PNA    Control Valves (See Item 15.)  Are all sprinkler system control valves and all other valves in the appropriate open or closed position?   Yes   No    Are all control valves in the open position locked, scaled or equipped wilk a lamper switch of Yes   No    Nater Supplies (See Item 16.)  Was a water flow test of main drain made at the sprinkler riser(s)?   Yes   No    Nater Supplies (See Item 16.)  Was a water flow test of main drain made at the sprinkler riser(s)?   Yes   No    Are fire pumps, gravity tanks, reservoirs and pressure tanks in good condition and properly maintained?   Yes   No   NA    Are fire petartment connections in spisialisatory condition, couplings free caps in place, and check valves tight?   Yes   No   NA    Are fire petartment connections in the appropriate open or closed position?   Yes   No   NA    Are fire valves (O.S. & Y.) in the appropriate open or closed position?   Yes   No   NA    Have antifreeze system solutions been tested?   Yes   No   PNA    Were the artifreeze test results satisfactory?   Yes   No   PNA    Were the artifreeze test results satisfactory?   Yes   No   PNA    Were the artifreeze test results satisfactory?   Yes   No   PNA    Are the air pressures and priming water levels in accordance with the manufacturer's instructions?   Yes   No   NA    Are the air pressures and priming water levels in accordance with the manufacturer's instructions?   Yes   No   NA    Are the air pressures and priming water levels in accordance with the manufacturer's instructions?   Yes   No   NA    Are the air pressures and priming water levels in accordance with the manufacturer's instructions?   Yes   No   NA    No   Na   Na   Na   Na   Na   Na   Na	D. Ar	t all systems in service? Pres 11 No
Control Valves (See Item 15.)  Are all sprinkler system control valves and all other valves in the appropriate open.nr.closed position?    Are all sprinkler system control valves and all other valves in the appropriate open.nr.closed position?    Are all sprinkler system control valves in the open position locked, sealed or equipped with a tamper switch of the sealed or equipped with a tamper switch of the sealed or equipped with a tamper switch of the sealed or equipped with a tamper switch of the sealed or equipped with a tamper switch of the sealed or equipped with a tamper switch of the sealed or equipped with a tamper switch of the sealed or equipped with a tamper switch of the sealed or equipped with a tamper switch of the sealed or equipped with a tamper switch of the sealed or equipped with a tamper switch of the sealed or equipped with a tamper switch of the sealed or equipped with a tamper switch of the sealed or equipped with a tamper switch of the sealed or equipped with a tamper switch of the sealed or equipped with a tamper switch of the sealed or equipped with a tamper switch of the sealed or equipped with a tamper switch of the sealed or equipped with a tamper switch or equipped with a	d. Do	here a minimum of 18 in. (457 mm) clearance between the top of the storage and the sprinkler deflectors? Tes \(\Pi\) No
Are all sprinkler system control valves and all other valves in the appropriate open.nr.closed position?		to the hand hose on the sprinkler system(s) approar to be satisfacture?
Water Supplies (See Itme 16.)  Was a water flow test of main drain made at the sprinkler riser(s)? ☐ Yes ☐ No  Tanks, Pumps, Fire Department Connections  Are fire pumps, gravity tanks, reservoirs and pressure tanks in good condition and properly maintained? ☐ Yes ☐ No ☐ NA  Are fire pumps, gravity tanks, reservoirs and pressure tanks in good condition and properly maintained? ☐ Yes ☐ No ☐ NA  Are fire pumps, gravity tanks, reservoirs and pressure tanks in good condition and properly maintained? ☐ Yes ☐ No ☐ NA  Are they accessible and visible ☐ Yes ☐ No ☐ NA  Are they accessible and visible ☐ Yes ☐ No ☐ NA  Have antifreeze system solutions been rested? ☐ Yes ☐ No ☐ NA  Have antifreeze system solutions been rested? ☐ Yes ☐ No ☐ NA  Have antifreeze test essults satisfactor? ☐ Yes ☐ No ☐ NA  In areas protected by wet system(s), does the building appear to be properly heated in all areas, including blind attics and perimeter areas where accessible? ☐ Yes ☐ No ☐ NA  In areas protected by wet system(s), does the building appear to be properly heated in all areas, including blind attics and perimeter areas where accessible? ☐ Yes ☐ No ☐ NA  Are the air pressures and priming water levels in accordance with the manufacturer's instructions? ☐ Yes ☐ No ☐ NA  Are the air pressures and priming water levels in accordance with the manufacturer's instructions? ☐ Yes ☐ No ☐ NA  Are the objected of the first or introgen supplies been tested? ☐ Yes ☐ No ☐ NA  Did quick-uppeting devices operate satisfactority? ☐ Yes ☐ No ☐ NA  Did the dry align ☐ Yes ☐ No ☐ NA  Did the heat-responsive devices operate satisfactority? ☐ Yes ☐ No ☐ NA  Did the keat-responsive devices operate properly during testing? ☐ Yes ☐ No ☐ NA  Did the devices operate during testing ☐ Yes ☐ No ☐ NA  Did the supervisory devices operate during testing? ☐ Yes ☐ No ☐ NA  Did the fact-responsive devices operate properly during testing? ☐ Yes ☐ No ☐ NA  Did water motor(s) and gong(s) test satisfactority? ☐ Yes ☐ No ☐ NA  Did water motor(s) and gong(s) test satisfacto	Could	of valves (See Item 13.)
Are fire pumps, gravity lanks, reservoirs and pressure tanks in good condition and properly maintained?  \  Yes \  No \  NA \  Are fire department connections in satistactory condition, couplings free caps in place, and check valves tight?  \  Yes \  No \  NA \  Are they accessible and visible \( \frac{1}{2} \) fees \  No \  NA \  NN \  NN \  NA \  Are they accessible and visible \( \frac{1}{2} \) fees \  No \  NN \	Water	Supplies (See lime 16.)
Are fire plumps, gravity tanks, reservoirs and pressure tanks in good condition and properly maintained?  \[ \text{Yes} \] \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	a. Wa Tanke	s a water flow test of main drain made at the sprinkler riser(s)? H Yes \(\Pi\) No
Are they accessible and visible \(\frac{1}{2}\) fee \( \backsquare\) No \( \bar\) No \(	a. Are	fire pumps, gravity lanks, reservoirs and pressure tanks in good ambition and properly maintained at the pumps.
Are cold weather valves (O.S. & Y.) in the appropriate open or closed position? □ Yes □ No □ NA  Have antifreeze test results satisfactory? □ Yes □ No □ NA  In areas protected by wet system(s), does the building appear to be properly heated in sill areas, including blind attics and perimeter areas where accessible? □ Yes □ No □ NA  Do all exterior openings appear to be protected against freezing? □ Yes □ No □ NA  Are they valve(s) in service? □ Yes □ No □ NA  Are the air pressures and priming water levels in accordance with the manufacturer's instructions? □ Yes □ No □ NA  Are the air pressures and priming water levels in accordance with the manufacturer's instructions? □ Yes □ No □ NA  Are the air pressures and priming the supplies been tested? □ Yes □ No □ NA Are they in service? □ Yes □ No □ NA  Did quick-uperling devices operate satisfactorily? □ Yes □ No □ NA  Did quick-uperling devices operate satisfactorily? □ Yes □ No □ NA  Did the dry valve(s) App properly during the trip pressure test? □ Yes □ No □ NA  Did the delating eaginent in the dry-pipe valve room(s) operate at the time of inspection? □ Yes □ No □ NA  Did the delating of pre-action valves operate properly during testing? □ Yes □ No □ NA  Did the supervisory devices operate properly during testing? □ Yes □ No □ NA  Did the supervisory devices operate by the properly during testing? □ Yes □ No □ NA  Did water motor(s) and gong(s) test satisfactorily? □ Yes □ No □ NA  Did water motor(s) and gong(s) test satisfactorily? □ Yes □ No □ NA  Did supervisory alarm service test satisfactorily? □ Yes □ No □ NA  Are all sprinklers free from corrosion, loading or obstruction to spray discharge? □ Yes □ No  Are sprinklers less than 50 years old? (Older sprinklers require sample testing) □ Yes □ No  So Stock of spare sprinklers available? □ Yes □ No  Do Does the exterior condition of sprinklers appear to be satisfactory? □ Yes □ No  Are sprinklers free from corrosion. loading or obstruction to be satisfactory? □ Yes □ No  Are sprinklers of proper temperature	c. Are	they accessible and visible 27 tes  No  NA
Were the antiferent test results satisfactory? □ Yes □ No □ NA  In areas protected by wet system(s), does the building appear to be properly heated in all areas, including blind attics and perimeter areas where accessible? □ Yes □ No □ NA  Do all exterior openings appear to be protected against freezing? □ Yes □ No □ NA  Are the air pressures and priming water levels in accordance with the manufacturer's instructions? □ Yes □ No □ NA  Are the air pressures and priming water levels in accordance with the manufacturer's instructions? □ Yes □ No □ NA  Has the operation of the air or nitrogen supplies been tested? □ Yes □ No □ NA Are they in service? □ Yes □ No □ NA  Did quick-topeting devices operate satisfactority? □ Yes □ No □ NA  Did quick-topeting devices operate satisfactority? □ Yes □ No □ NA  Did the dry valve(s) this property during the trip prossure test? □ Yes □ No □ NA  Did the heating opiniment in the dry-pipe valve room(s) operate at the time of inspection? □ Yes □ No □ NA  Did the delugs or pre-action valves operate property during testing? □ Yes □ No □ NA  Did the delugs or pre-action valves operate property during testing? □ Yes □ No □ NA  Did the supervisory devices operate during testings? □ Yes □ No □ NA  Did water motor(s) and gong(s) test satisfactorily? □ Yes □ No □ NA  Did supervisory alarm service test satisfactorily? □ Yes □ No □ NA  Did supervisory alarm service test satisfactorily? □ Yes □ No □ NA  Did supervisory alarm service test satisfactorily? □ Yes □ No □ NA  Did supervisory alarm service test satisfactorily? □ Yes □ No □ NA  Did supervisory alarm service test satisfactorily? □ Yes □ No □ NA  Did supervisory alarm service test satisfactorily? □ Yes □ No □ NA  Did supervisory alarm service test satisfactorily? □ Yes □ No □ NA  Did supervisory alarm service test satisfactorily? □ Yes □ No □ NA  Did supervisory alarm service test satisfactorily? □ Yes □ No □ NA  Did supervisory alarm service test satisfactorily? □ Yes □ No □ NA  Did the device operate for the first operate for the fi	a. Are	cold weather valves (O.S. & Y.) in the appropriate company of closed marifical C. Von. 17 Ale.
where accessible?		C WHITE COME SYSTEM SOMETHING DOWN INCIDENT ! I YES !! NO SOMETHING
Are the air pressures and priming water levels in accordance with the manufacturer's instructions?  \[ \text{Yes} \subseteq No \] NA  Are the air pressures and priming water levels in accordance with the manufacturer's instructions?  \[ \text{Yes} \subseteq No \] NA  Has the operation of the air or nitrogen supplies been tested?  \[ \text{Yes} \subseteq No \] NA  Were low points desired during this inspection?  \[ \text{Yes} \subseteq No \] NA  Did quick-operating devices operate satisfactorily?  \[ \text{Yes} \subseteq No \] NA  Did the dry valve(s) rip property during the trip pressure test?  \[ \text{Yes} \subseteq No \] NA  Did the heating egoignment in the dry-pipe valve room(s) operate at the time of inspection?  \[ \text{Yes} \subseteq No \] NA  Did the deluge or pre-action valves operate properly during testing?  \[ \text{Yes} \subseteq No \] NA  Did the heat-responsive devices operate properly during testing?  \[ \text{Yes} \subseteq No \] NA  Did the supervisory devices operate during testings?  \[ \text{Yes} \subseteq No \] NA  Did water motor(s) and gong(s) test satisfactorily?  \[ \text{Yes} \subseteq No \] NA  Did supervisory alarm service test satisfactorily?  \[ \text{Yes} \subseteq No \] NA  Did supervisory alarm service test satisfactorily?  \[ \text{Yes} \subseteq No \] NA  Did supervisory alarm service test satisfactorily?  \[ \text{Yes} \subseteq No \] NA  Did supervisory alarm service test satisfactorily?  \[ \text{Yes} \subseteq No \] NA  Did supervisory alarm service test satisfactorily?  \[ \text{Yes} \subseteq No \] NA  Did supervisory alarm service test satisfactorily?  \[ \text{Yes} \subseteq No \] NA  Did supervisory alarm service test satisfactorily?  \[ \text{Yes} \subseteq No \] NA  Did supervisory alarm service test satisfactorily?  \[ \text{Yes} \subseteq No \] NA  Did supervisory alarm service test satisfactorily?  \[ \text{Yes} \subseteq No \] NA  Did supervisory alarm service test satisfactorily?  \[ \text{Yes} \subseteq No \] NA  Did supervisory alarm service test superviso	u. in a	reas protected by wel system(s), does the building appear to be properly heated in all areas including blind attice and parimeter reas
Are the air pressures and priming water levels in accordance with the manufacturer's instructions?  \[ \text{Yes} \] No \[ \] NA  Has the operation of the air or nitrogen supplies been tested? \[ \] Yes \[ \] No \[ \] NA  Were low points defined during this inspection? \[ \] Yes \[ \] No \[ \] NA  Did quick-uperfure devices operate satisfactority? \[ \] Yes \[ \] No \[ \] NA  Did the dry valve(s) the property during the trip pressure test? \[ \] Yes \[ \] No \[ \] NA  Did the heating egoinment in the dry-pipe valve room(s) merate at the time of inspection? \[ \] Yes \[ \] No \[ \] NA  Did the heating egoinment in the dry-pipe valve room(s) merate at the time of inspection? \[ \] Yes \[ \] No \[ \] NA  Did the debuge or pre-action valves operate properly during testing? \[ \] Yes \[ \] No \[ \] NA  Did the supervisory devices operate properly during testing? \[ \] Yes \[ \] No \[ \] NA  Did water motor(s) and gong(s) test satisfactority? \[ \] Yes \[ \] No \[ \] NA  Did supervisory alarm service test satisfactority? \[ \] Yes \[ \] No \[ \] NA  Did supervisory alarm service test satisfactority? \[ \] Yes \[ \] No \[ \] NA  Did supervisory alarm service test satisfactority? \[ \] Yes \[ \] No \[ \] NA  Did supervisory alarm service test satisfactority? \[ \] Yes \[ \] No \[ \] NA  Did supervisory approach the supervisory available? \[ \] Yes \[ \] No \[ \] No  Are sprinklers free from corrosion, loading or obstruction to spray discharge? \[ \] Yes \[ \] No  Are sprinklers of proper temperature ratings for their locations? \[ \] Yes \[ \] No  Are sprinklers of proper temperature ratings for their locations? \[ \] Yes \[ \] No  applied to the supervisory and comments:	Dry Sy	Stems ( See Hems 11 to 13.)
Were low points drapted during this inspection?	b. Are	the air pressures and priming water levels in accordance with the manufacturer's instructions? [] Vec [] Mr. [] MA
Did quick-operating devices operate satisfactorily?   1 Yes   No   NA   Did the dry salve(s) the properly during the trip pressure test?   Yes   No   NA   Did the heating equipment in the dry-pipe valve room(s) operate at the time of inspection?   Yes   No   NA   Did the deluge or pre-action valves operate properly during testing?   Yes   No   NA   Did the heat-responsive devices operate properly during testing?   Yes   No   NA   Did the supervisory devices operate during testing?   Yes   No   NA   Did water motor(s) and gong(s) test satisfactorily?   Yes   No   NA   Did supervisory alarm service test satisfactorily?   Yes   No   NA   Did supervisory alarm service test satisfactorily?   Yes   No   NA   Did supervisory alarm service test satisfactorily?   Yes   No   NA   Did supervisory alarm service test satisfactorily?   Yes   No   NA   Did supervisory alarm service test satisfactorily?   Yes   No   NA   Did supervisory alarm service test satisfactorily?   Yes   No   NA   Did supervisory alarm service test satisfactorily?   Yes   No   NA   Did supervisory alarm service test satisfactorily?   Yes   No   NA   Did supervisory alarm service test satisfactorily?   Yes   No   NA   Did supervisory alarm service test satisfactorily?   Yes   No   NA   Did supervisory alarm service test satisfactorily?   Yes   No   NA   Did supervisory alarm service test satisfactorily?   Yes   No   NA   Did supervisory alarm service test satisfactorily?   Yes   No   NA   Did supervisory alarm service test satisfactorily?   Yes   No   NA   Did the supervisory alarm service test satisfactorily?   Yes   No   NA   Did the supervisory alarm service test satisfactorily?   Yes   No   NA   Did the supervisory alarm service test satisfactorily?   Yes   No   NA   Did the supervisory alarm service test satisfactorily?   Yes   No   NA   Did the supervisory alarm service test satisfactorily?   Yes   No   NA   Did the supervisory alarm service test satisfactorily?   Yes   No   NA   Did the supervisory alarm service test satisfactorily?   Yes   No		The Operation of the all of hillippe Middles then feether 1   Vec   [Ab]   1 MA Art Brown in complete Cl Van C M.   1 M.
Did the deluge or pre-action valves operate properly during testing?	. Did	e low points us price a unring this inspection?     Yes C   No     NA
Did the deluge or pre-action valves operate properly during testing?   Did the heat-responsive devices operate properly during testing?   Yes \( \) No \( \) NA  Did the supervisory devices operate properly during testing?   Yes \( \) No \( \) NA  Did the supervisory devices operate during testings?   Yes \( \) No \( \) NA  Did water motor(s) and gong(s) test satisfactorily?   Yes \( \) No \( \) NA  Did electric alarms(s) test satisfactorily?   Yes \( \) No \( \) NA  Did supervisory alarm service test satisfactorily?   Yes \( \) No \( \) NA  Did supervisory alarm service test satisfactorily?   Yes \( \) No \( \) NA  Are all sprinklers free from corrosion, loading or obstruction to spray discharge?   Are all sprinklers less than 50 years old? (Older sprinklers require sample testing)   Yes \( \) No  Is stock of spare sprinklers available?   Yes \( \) No  Are sprinklers of proper temperature ratings for their locations?   Yes \( \) No  Are sprinklers of proper temperature ratings for their locations?   Yes \( \) No  Are sprinklers of proper temperature ratings for their locations?   Yes \( \) No	. 1710	the dry valversiant properly during the trip property (act) (7 Vi., 11 Ni., 17 Ni.
Did the deluge or pre-action valves operate properly during testing?	pecial	Systems ( Lee Hem 14.)
Did the supervisory devices operate during testings?  Yes No NA  larms  Did water motor(s) and gong(s) test satisfactorily?  Yes No NA  Did electric alarms(s) test satisfactorily?  Yes No NA  Did supervisory alarm service test satisfactorily?  Yes No NA  Did supervisory alarm service test satisfactorily?  Yes No NA  Did supervisory alarm service test satisfactorily?  Yes No NA  Are all sprinklers free from corrosion, loading or obstruction to spray discharge?  No  Are sprinklers less than 50 years old? (Older sprinklers require sample testing) Yes No  Is stock of spare sprinklers available?  Yes No  Does the exterior condition of sprinkler system appear to be satisfactory?  Yes No  Are sprinklers of proper temperature ratings for their locations?  Yes No  cplain any "No" answers and comments:	. Did	the deluge or pre-action valves operate properly during testing? [] Yes [] No. [] NA
Did water motor(s) and gong(s) test satisfactorily?	· DIG	and steat responsive devices operate property number beting?   You   No.   No.   No.
Did supervisory alarm service test satisfactorily?  Yes No NA  Did supervisory alarm service test satisfactorily?  Yes No NA  Did supervisory alarm service test satisfactorily?  Yes No NA  Are all sprinklers free from corrosion, loading or obstruction to spray discharge?  No  Are sprinklers less than 50 years old? (Older sprinklers require sample testing)  Yes No  Is stock of spare sprinklers available?  No  Does the exterior condition of sprinkler system appear to be satisfactory?  Yes No  Are sprinklers of proper temperature ratings for their locations?  Yes No  cplain any "No" answers and comments:	Marms	
Did supervisory alarm service test satisfactorily?  Yes No No prinklers  Are all sprinklers free from corrosion, loading or obstruction to spray discharge?  No Are sprinklers less than 50 years old? (Older sprinklers require sample testing)  Yes No Is stock of spare sprinklers available?  Yes No Does the exterior condition of sprinkler system appear to be satisfactory?  Yes No Are sprinklers of proper temperature ratings for their locations?  Yes I No coplain any "No" answers and comments:	. Did	water motor(s) and gong(s) test satisfactorily 201 Yes 10 No 10 NA
Are all sprinklers free from corrosion, loading or obstruction to spray discharge? [5] Yes	Did	supervisory alarm service test satisfactorily? Yes No No NA
Are sprinklers of proper temperature ratings for their locations? Yes I No Are sprinklers and comments:	prinkl	ers
Is stock of spare sprinklers available? If Yes INO Does the exterior condition of sprinkler system appear to be satisfactory? If Yes INO Are sprinklers of proper temperature ratings for their locations? If Yes II No splain any "No" answers and comments:	Arc	sprinklers less than 50 years old? (Older sprinklers moure sample testion) " Voc 11 No
Are sprinklers of proper temperature ratings for their locations? Tyes 11 No explain any "No" answers and comments:	15 St	ock of spare sprinklers available? Effect I No
rplain any "No" answers and comments:	Are	sprinklers of proper temperature ratings for their locations? Tyes 11 No
spection Technician: In White Date: Z-20-13	xplain	any "No" answers and comments:
spection Technician: To white W. White Date: 2-20-13		-00
Date:	nspecti	on Technician: Josephinik W. Walite Date 7-77-13
istomer's Representative: June -2-2-13		



Last Water Flow Test  Test Pipe  Pressure  (Flow)  Pressure  (Flow)  Pressure  (Flow)  Pressure  (Flow)  Pressure  (Flow)  Pressure  (Flow)		70	-	-						FAX: 304-	V-121
Sec   Control Valves   Name		. 7	m.	Yala	11-80	FEMORE	BUILDING	OR LOC	CATION	500	re
Date dry-pipe valve trip tested (control valve partially open)   NA = NOT APPLICABLE		Nec	Ma	× 2	ve-						15/0/
Date driver of preaction   Day Pipe   Date	Charles and the same of the sa	The	202	an,	ww	25	709	Service Service	- 7,182,0 102,0 1937		272
2. Date dry-pipe valve trip tested (control valve fully open)  3. Date quick-opening device tested  DRY VALVE  THE TEST TABLE  C.O.D  MAKE  MODEL  SERIAL NO.  MAKE  MODEL  TEST TABLE  C.O.D  Window  Q.O.D  Window  MAKE  MODEL  SERIAL NO.  MAKE  MODEL  TEST TABLE  THE TEST TABLE  DELUGEA  PIPING SUPPOPURITY  TABLE  DELUGEA  PIPING SUPPOPURITY  THE TEST TABLE  DOWN VALVES  DOWN VALVES  NO  DOWN VALVES  MAKE  DOWN VALVES  NO  DOWN VALVES  NO  MAKE  MODEL  SERIAL NO.  MAKE  MODEL  TEST TABLE  THE TEST TABLE  CO.D  THE SERIAL NO.  MAKE  MODEL  THE SERIAL NO.  MAKE  MODEL  THE SERIAL NO.  DOWN VALVES  NO  DOWN VALVES  NO  MODEL  SERIAL NO.  MAKE  THE TEST TABLE  CO.D  THE SERIAL NO.  MAKE  THE VALVES PROPOPURITY  THE SERIAL NO.  DATE THE SERIAL NO.  DOWN VALVES PROPOPURITY  THE SERIAL NO.  MAKE  THE SERIAL NO.  DOWN WASHERCHARD  THE SERIAL NO.  MAKE  THE SERIAL NO.  DOWN WASHERCHARD  THE SERIAL NO.  MAKE  THE SERIA	Inspector's Section (Al)	response	s refere	nce curre	nt inspec	tion) NA	NOT APP		-		2
3. Date quick-opening device tested  DRY VALVE  TRIP TEST TABLE  OPENATING TEST  THO TO THE TO THE TO THE TABLE Which follows.)  DRY PRE  OPENATING TEST  THO TO THE TO TH	2. Date dry-pipe valve	trip tester	d (contr	ol valve p	partially c	pen)	ISA	Trin Too	I Tabla est	atalogon	
DRY VALVE RIP TEST TABLE C.O.D    MAKE   MODEL   SERIAL NO.	A PARC OIL A DIDE ASIAN	Trim toctor	d fremme	ol valve f	ully open	1	ISee Tri	in Tact Tal	hle mhích	nen jouows.)	
DRY VALVE    MAKE   MODEL   SERIAL NO.   MAKE   MODEL   SERIAL NO.	as paie datex-obetong	device tes	ted		gen Sec	Trip Test Table	which follow	s.)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	junuws. j	
DRY PIPE OPERATING TEST  Time to Trip Thun Test Pipo Freesure Pipsura Air Trap Point Test Without Pipsura Air Trap Point Test Outlet Property Point OO.D. OO			D	11-							
DRY PIPE OPERATING TEST OPERATING TEST MIN. SEC. PSI PSI AIR Pressure AIR Pressure AIR Pressure Test Outlet Property Test Code Property Test Table Test Table tohich follows.) TRIP TEST TABLE  Operation PREACTION VALVES  Operation PREACTION VALVES  Operation PREACTION VALVES  Operation PREACTION VALVES  Operation PREACTION Test Table tohich follows.) TRIP TEST TABLE  Operation PREACTION Test Table tohich follows.) TRIP TEST TABLE  Operation PREACTION VALVES  Operation		,	MAKE	MC			The state of the s		MODEL	SERIAL M	~
OPERATING TEST    Third Test Pipe   Pressure   Pressure	dara van				/					CC.IDQ.IV	0,
MIN.   SEC.   PSI   PSI   MIN.   SEC.   PSI   PSI   MIN.   SEC.   YES   NO		T	no Test P					Time Wat	er Resched	Alarm Oper	aled
Deluge a preaction valve tested	TEST	M									**********
Detude a preaction valve tested					/		T	1	360.	TES	NO
Detuge a preaction valve tested			7		17		+		<del>                                     </del>		
DELUGE & PREACTION PREACTION VALVES  DOES valve operate from the menual trip and/or remote control stations?   TYES   INO	Date deluge or man	the same of the sa			-/		1				
DELUGE & PREACTION VALVES  DELUGE & PREACTION VALVES  DELUGE & Piping Supervised TYES UND Defecting media Supervised TYES UND Description of the manual trip and/or remote centrel stations? TYES UND Does search credit to the manual trip and/or remote centrel stations?  Make MODEL Dues search credit pagerial supervision loss alarm Supervision l	, pare deluge in preac	mon valve	tested	/_	(5	See Trip Test T	able which fol	lows.)			
DELUGE & PREACTION VALVES  PREACTION VALVES  PREACTION VALVES  PREACTION VALVES  PREACTION VALVES  Does valve operate from the manual bip and/or remote control stations?  It share an occasioble facility in each circuit for testing?  I YES UNO  MAKE MODEL Does each circuit operate apparate valve instead operate reflects on YES NO		Organian		-	T	RIP TEST TAB	BLE				
Does valve operate from the manual trip and/or remote control stations?    See Control Valve Maintenance Table.   Control Valve Maintenance Table   Condition			Nised	-							
See Control Valve Maintenance Table.  Control Valves  Sectional Control Valves  System Control Valves  System Control Valves  Control Valve Maintenance Table.  Control Valve Ma		Does valve o	operate (re	om the manua	ul bio andin	particle ported ate	ng media Superv	Desi			
MAKE MODEL Does each circuit operate superior loss alarm YES NO Y		is there an a	occaseble	facility in eac	n circuit for	festing?		lesting circu		ES UNO	
See Control Valve Maintenance Table.  Control Valve Maintenance Table  Explain Abnormal Condition  City Connection Control Valves  Pump Control Valves  Sectional Control Valves  System Control Valves  Other Control Valves  City  Tank  Pump  Date  Test Pipe  Location  Test Pipe  Pressure  (Flow)  Pressure  (Flow)  Pressure  This Waler Flow Test		·			LI NO						
See Control Valve Maintenance Table.  Control Valve Maintenance Table  Control Valve Maintenance Table  Control Valve Maintenance Table  Control Valve Maintenance Table  Exptain Abnormal Condition  City Connection Control Valves  Tank Control Valves  Sectional Control Valves  System Control Valves  Other Control Valves  Other Control Valve Maintenance Table.  Water Supply Source:  City  Tank  Pump  Date  Test Pipe Location  Test Pipe Location		MAKE	1	MODEL	. sup	pervision loss alarm		circuit No intense	Maximum time to		***************************************
Control Valves    Control Valves   Number   Type   Open   Secured   Closed   Signs   Abnormal Condition	†								YES	S NO	
Control Valves    Control Valves   Number   Type   Open   Secured   Closed   Signs   Abnormal	C C										
Pump Control Valves  Sectional Control Valves  System Control Valves  Other Control Valves  See Control Valve Maintenance Table.  Water Supply Source:  Date  Test Pipe Location  Test Pipe Pressure (Flow) Pressure Press	Valve										
Sectional Control Valves  System Control Valves  Other Control Valves  See Control Valve Maintenance Table.  Water Supply Source:  Tank  Pump  Date  Test Pipe Location  Test Pipe Location  Test Pipe Location  Test Pipe Location  Test Pipe Pressure  (Flow) Pressure  (Flow) Pressure  This Water Flow Test  Town Test  Test Pipe Location  Test Pipe Pressure  (Flow) Pressure  This Water Flow Test	Tank Control Valves							A 16-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	+	······································	
System Control Valves Other Control Valves See Control Valve Maintenance Table. Water Supply Source:  Tank  Pump  Date Test Pipe Location Test Pipe Location Test Pipe Pressure (Flow) Pressure This Water Flow Test  Town Test Pipe Test Pi	The state of the s								1		
Other Control Valves Other Control Valves  See Control Valve Maintenance Table. Water Supply Source:  City Tank Pump  Date Test Pipe Location Test Pipe Location Test Pipe Location Test Pipe Pressure (Flow) Pressure This Water Flow Test Town Test Pipe Test	APPROXIMATION OF THE PERSON OF	5	- 8	THE PO	1000	Targo	· NO		1		
See Control Valve Maintenance Table.  Water Supply Source:  Date  Test Pipe Location  Test Pipe Location  Test Pipe Location  Test Pipe Pressure (Flow) Pressure Pressure (Flow) Pressure Pressure (Flow) Pressure	The state of the latest and the same of th	1/	B	1200	MAG	marine	ALO		<b>†</b>		
Water Supply Source:  City Tank Pump  Date Test Pipe Size of Static Residua Location Test Pipe Pressure (Flow)  Last Water Flow Test 7 60 50	Other Control Valves	12	V-	Moster	10	James	NO		1		
Water Supply Source:  City Tank Pump  Date Test Pipe Size of Static Residua Location Test Pipe Pressure (Flow)  Last Water Flow Test 7 60 50	San Control Value Mal	inton	T-1.1								
Date Test Pipe Size of Static Residua (Flow) Last Water Flow Test 7 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	See Control valve Mai	инепапсе.	rable.	100		/					
Location Test Pipe Pressure (Flow) Pressure Tow Water Flow Test 2-13 BTR-19e7 7 60 50	Water Supply Source:	писпапсе	i abie.	10	ily		Ta	ınk			Pamp
Last Weter Flow Test //-/3 BY Riges 7 60 50	Water Supply Source:	<u> </u>	··	TE	ity Test Pip	e		ınk	Su	alic	T
This Water Flow Test 2-/7	Water Supply Source:	<u> </u>	··	TE			Size of	nnk			Residual
50 50	Water Supply Source:	<u> </u>	··	10	Location	n	Size of	ink			Residual (Flow) Pressure
Explain any "No" answers and comment	Water Supply Source: Last Water Flow Test	<u> </u>	··	A P	Location	n	Size of	nnk			Residual (Flow) Pressure
	Water Supply Source: Last Water Flow Test This Water Flow Test	1/-	Onte	B	Location	n	Size of	nk			Residual (Flow) Pressure
	Water Supply Source: Last Water Flow Test This Water Flow Test	1/-	Onte	b:	Location	n	Size of	nnk			Residual (Flow) Pressure
	Water Supply Source: Last Water Flow Test This Water Flow Test	1/-	Onte	ts:	Location	n	Size of	nnk			Residual (Flow) Pressure
Adjustments or corrections and their all their	Water Supply Source:  Last Water Flow Test This Water Flow Test  Explain any "No" ansy	2-ywers and c	Onte //		Location	n	Size of	enk			Residual (Flow) Pressure
Adjustments or corrections made during this inspection:	Water Supply Source:  Last Water Flow Test This Water Flow Test Explain any "No" ansy	2-ywers and c	Onte //		Location	n	Size of	nnk			Residual (Flow) Pressure
Adjustments or corrections made during this inspection:	Water Supply Source:  Last Water Flow Test This Water Flow Test Explain any "No" ansy	2-ywers and c	Onte //		Location	n	Size of	ink			Residual (Flow) Pressure
	Water Supply Source:  Last Water Flow Test This Water Flow Test Explain any "No" ansy  Adjustments or correcti	vers and c	Onte	this inspe	Location:	se.	Size of Test Pipe		Pres	Sure 2 0	Residual (Flow) Pressure
	Water Supply Source:  Last Water Flow Test This Water Flow Test Explain any "No" ansy  Adjustments or correcti	vers and c	Onte	this inspe	Location:	se.	Size of Test Pipe		Pres	Sure 2 0	Residual (Flow) Pressure
Adjustments or corrections made during this inspection:  Although these comments are not the result of an engineering review, the following desirable improvements are recommended	Water Supply Source:  Last Water Flow Test This Water Flow Test Explain any "No" ansy  Adjustments or correcti	vers and c	Onte	this inspe	Location:	se.	Size of Test Pipe		Pres	Sure 2 0	Residual (Flow) Pressure
	Water Supply Source:  Last Water Flow Test This Water Flow Test Explain any "No" ansy  Adjustments or correcti	vers and c	Onte	this inspe	Location:	se.	Size of Test Pipe		Pres	Sure 2 0	Residual (Flow) Pressure
Although these comments are not the result of an engineering review, the following desirable improvements are recommended	Water Supply Source:  Last Water Flow Test This Water Flow Test Explain any "No" ansy  Adjustments or correcti	wers and co	Onte	this inspe	Location:	se.	Size of Test Pipe		Pres	Sure 2 0	Residual (Flow) Pressure
Although these comments are not the result of an engineering review, the following desirable improvements are recommended	Water Supply Source:  Last Water Flow Test This Water Flow Test Explain any "No" ansy  Adjustments or correcti	wers and co	Onte	this inspe	Location:	se.	Size of Test Pipe		Pres	Sure 2 0	Residual (Flow) Pressure



Mountain States Airgas

EP	ORT TO Dilored Mitchell Butemorbuilding OR LOCATION Time
	EET 1996 Norway the INSPECTOR Le Morte We Who
-	& STATE Huntington, NV Z5709 DATE 2-20-13
A	ner's Section (To be answered by Owner or Occupant)  Explain any occupancy hazard changes since the previous inspection.
B	Describe fire protection modifications made since last inspection.
C.	Describe any fires since last inspection.
D	When was the system piping last checked for stoppage, corrosion or foreign material?
E. F.	When was the dry-piping system last checked for proper pitch?  Are dry valves adequately protected from freezing?
	ector's Section (All responses reference current inspection) NA = NOT APPLICABLE
	Is the building occupied? If Yus [] No
	Are all systems in service? Li Yes \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
C	Is there a minimum of 18 in. (457 mm) clearance between the top of the storage and the sprinkler deflectors? 21-455 (1) No
e.	Does all electrical heat tape appear to be satisfactory? \( \text{Yes} \) \( \text{U No} \)
C	ontrol Valves (See Item 15.)
b.	Are all sprinkler system control valves and all other valves in the appropriate open or closed position? If Yes \(\sigma\) No  Are all control valves in the open position locked, sealed or equipped with (tamper switch? \(\sigma\) Ses \(\sigma\) No
	Vater Supplies (See Itme 16.)  Was a water flow test of main drain made at the sprinkler riser(s)? The set No
	anks, Pumps, Fire Department Connections
h.	Are fire pumps, gravity tanks, reservoirs and pressure tanks in good condition and properly maintained? 13 Tes  No  NA  Are fire department connections in caustactory condition, couplings free caps in place, and check valves tight? 13 Tes  No  NA  Are they accessible and visible? 13 Yes  NO  NA
	let Systems
	Are cold weather valves (O.S. & Y.) in the appropriate open or closed position? LI Yes II No III NA Have antifrance system solutions been tested? II Yes II No II NA
C.	Were the antifreeze test results satisfactory?   Tyes   INO   STNA
	In areas protested by wel system(s), does the building appear to be properly heated in all areas, including blind attics and perimeter areas where accessible?    Tes   No   NA   Do all exterior openings appear to be protected against freezing?   Tes   No   NA   NA   NA   NA   NA   NA   NA
	ry Systems ( See Items 11 to 13.)  Are dry valve(s) in service? !.! Yes \( \subseteq \text{No.} \subseteq \text{NA} \)
b. c. d.	Are the air pressures and priming water levels in accordance with the manufacturer's instructions?   Yes  No  NA  Has the operation of the air or nitrogen supplies been tested?  Yes  No  NA  NA  Were low points drained during this inspection?  Yes  NO  NA
f.	Did quick-opening devices operate satisfactorily? U Yes T No T NA  Did the dry valve(s) trip properly during the trip pressure test? D Yes T No T NA
g	Did the heating equipment in the dry-pipe valve room(s) operate at the time of inspection?   Yes   No   NA    Decial Systems (See Jan-14.)
3.	Did the delugion are action valves operate properly during testing? U Yes E No T NA
b.	Did the heat-fesponsive devices operate properly during testing? □ Yes □ No □ NA
	Did the supervisory devices operate during testings? ☐ Yes ☐ No ☐ NA larms
a.	Did water motor(s) and gong(s) test satisfactority2. Yes □ No □ NA
b.	Did electric alarms(s) test satisfactorily?
5	prinklers
Ь.	Are all sprinklers free from corresion, loading or obstruction to spray discharge? The DNo  Are sprinklers less than 50 years old? (Older sprinklers require sample testing) The DNo  Is stock of spare sprinklers available? He Yes DNo
d,	Does the exterior condition of sprinkler system appear to be satisfactors? FYes \( \Bar\) No
	Are sprinklers of proper temperature ratings for their locations? EPTes Ci No oplain any "No" answers and comments:
	170 V / //s )
3+	spection Technician: To Take William Date: 2-20-13
	ustomer's Representative: 14 c 24 Date: 2-20-13
-	Page 1 of 2



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			120	$\preceq$					_ DATE		_		
spector's Section (All Date dry-pipe valve	respo	onses refer	rence c	urren	t insp	ection	n) NA =	NOT APPL		m. 11 11			
Date dry-pipe valve	trip t	ested (con	troi va	ive pa	many	oper	n)(n			Table whi			
Date quick-opening	device	e tested	iith ya	ive iu			Test Table u	mbich follows	rest tat	ole which fo	HIOWS.	.}	
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DRY PIPE	-	Time to	Inp		Vistor	4	Air	Trip Point	Tirma Wat	ar Reached	Alacre	Operated	-
OPERATING		Thru Test		Pre	peuro/	4	Preseuro	Air Prossure	Test	Outlet	P	roperty	_
TEST	Withou	MIN.	SEC.	-/	PSI /	-/-	PŠI	PSI	MIN.	SEC.	YES	NO	_
	COD			/	1	4							_
	With Q.O.D		ł	/ .	$^{\prime\prime}$								
Date deluge or pread	ction 1	valve teste	d	7	f	15=0	Trip Test Ta	ble subjek fall	larine 1				••
aviage or prede		tubic					P TEST TABI		wara.)				
	Opera	ation	D F	PNEUM	ATIC	_		IYDRAULIC					<b>-</b> 2
DELUGE &	-	Supervised	0.1	-		[] NO		g media Superv	ised	D YE		ON CI	-
PREACTION							mote control stat		tabling of	() YE	5	O NO	_
VALVES	is into	ne an accassi	T YES		n circuit T NO	to: 198	migf	wetuod of	testing cln	-unio			
No.	-		T-			Does	each circuit open	ite Does each			m timo	10 🛴	-
1		MAKE		MODEL	-	FUDON	MSION logs starm	coerale va	NC:	operate YES	Генель	NO	-
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City Connection Control Valve	1			pa		an	Secured		Signa				
Tank Control Valves								.,					
	_	2	060	2	Mo	D.	Varytes	NO					
Pump Control Valves			1	3000	200000								
Sectional Control Valve	S		101		-	<del>-</del> -	-	- 10					
Sectional Control Valve System Control Valves	rs	<i></i>	Pho	7	ملاح	-	Touges	NO					
Sectional Control Valve	15	5	Obs	7	ملخ مد	60 60	Tonger	NO					
Sectional Control Valves System Control Valves Other Control Valves	lainter	nance Tabl	Ober Ope	7	ST.	40- 60 >	Tonger	NO	ank				Pump
Sectional Control Valves System Control Valves Other Control Valves See Control Valve M	lainter	nance Tabl	Ope ope	7		E)	Tonge	Size of	1		tatic		Residual
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Sectional Control Valves System Control Valves Other Control Valves See Control Valve M	lainter		Pho pe		Loc	cation		Size of	1				Residual (Flow)
Sectional Control Valves System Control Valves Other Control Valves See Control Valve M Water Supply Source	lainter		Pho Ope	3	Loc	cation		Size of	1				Residual (Flow) Pressure
Sectional Control Valves System Control Valves Other Control Valves See Control Valve M Water Supply Source	lainter re:	Date  []-/, 2 -)	27	7 - () - ()	Loc			Size of	1				Residual (Flow) Pressure
Sectional Control Valves System Control Valves Other Control Valves See Control Valve M Water Supply Source Last Water Flow Test This Water Flow Test	lainter re:	Date  []-/, 2 -)	27	7 - () - B)	Loc	cation		Size of Test Pipe	1				Residual (Flow) Pressure
Sectional Control Valves System Control Valves Other Control Valves See Control Valve M Water Supply Source Last Water Flow Test This Water Flow Test Explain any "No" an	[ainter re:	Date	ments:		Lox	cation	10/	Size of Test Pipe	1				Residual (Flow) Pressure
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Sectional Control Valves System Control Valves Other Control Valves See Control Valve M Water Supply Source Last Water Flow Test This Water Flow Test Explain any "No" an	[ainter re:	Date	ments:		Lox	cation	10/	Size of Test Pipe	1				Residual (Flow) Pressure
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Sectional Control Valves System Control Valves Other Control Valves See Control Valve M Water Supply Source Last Water Flow Test This Water Flow Test Explain any "No" an	faintente:	Date  //-/ Z -) s and com	ments:	nis Ins	Loc	eation	180	Size of Test Pipe	3	Pre / 9	essure	s are reco	Residual (Flow) Pressure
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Sectional Control Valves System Control Valves Other Control Valves See Control Valve M Water Supply Source Last Water Flow Test This Water Flow Test Explain any "No" an	lainter re:	Date	ments:	nis Ins	Loc	eation	180	Size of Test Pipe 2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1	desirabl	Pre / 9	ments	s are seco	Residual (Flow) Pressure



	ORT TO Mildred Middell laterian BUILDING OR LOCATION James
	& STATE Autor to 18 2 5 70 9 INSPECTOR Tellite With
-	DATE /
A	er's Section (To be answered by Owner or Occupant)
A.	Explain any occupancy hazard changes since the previous inspection.
В,	procedural modifications made since last inspection.
C.	
D.	When was the system piping last checked for stoppage, corrosion or foreign material?
F.	Are dry valves adequately protected from freezing?
pec	tor's Section (All responses reference current inspection) NA = NOT APPLICABLE
Ge	meral
a.	Is the building occupied? Yes No
C.	Are all systems in service?  Yes No Is there a minimum of 18 in. (457 mm) clearance between the top of the storage and the sprinkler deflectors? Yes No Does all electrical heat time appears to be activitied and the sprinkler deflectors?
	Does the hand hose on the sprinkler system(s) appear to be satisfactory? [7] Yes [7] No [7] NA Introl Valves (See Item 15.)
a.	Are all sprinkler system control valves and all other valves in the appropriate open or closed position? E Yes U No
	ace supplies (see time 10.)
Tai	Was a water flow test of main drain made at the sprinkler riser(s)? The Do No
3.	Are fire pumps, gravity tanks, reservoirs and prossure tanks in good condition and prossure tanks.
	Are they accessible and visible 22 Yes \( \Delta \) No \( \Delta \) NA
	t Systems
ā.	Are cold weather valves (C.S. & Y.) in the appropriate grown or chand position? : I Van Tale Tale
F	Three districtive bysicin solutions pern trickyll i I van i Nic Calen
d,	Were the antifreeze test results satisfactory?   Yes  No  NA In areas protected by wet system(s), does the building appear to be properly heated in all areas, including blind attics and perimeter areas where accessible?
	The state of the s
מט	Systems ( See tiems 11 to 13.)
b	Are the air pressures and priming water levels in accordance with the manufacturer's instructions?   Yes  No  NA NA NA NA NA NA
	The Victorian Victorian Victorian Control of the Co
	Were low points drained during this inspection? ☐ Yes ☐ No ☐ NA  Did quick-opening devices operate satisfactorily? ☐ Yes ☐ No ☐ NA
1. 1	no me dry varye(s) trip properly during the trip pressure test? If Yes IT No. 11 NA
P. 1	and the healing equipment in the dry-pipe valve room(s) operate at the time of inspection?   Yes   No   NA
Syc	Cidi Systems ( See mem 114.)
v. 1	Did the deluge of the action valves operate properly during testing?   Yes   No   NA    NA   NA   NA   NA   NA   NA   N
Pro 1	and supervisory devices operate during testings? [] Yes [] No. [] NA
Alai	old water motor(s) and gong(s) test satisfactorily 2 D Pes [] No U NA
b. L	and electric alarms(s) test satisfactorily? Pages (1) No. 11 NA
- 1	and supervisory alarm service test satisfactorily? The D No LI NA
	nklers  Are all sprinklers free from corrosion, loading or obstruction to spray discharge? [ 1 No
), F	Are sprinklers less than 50 years old? (Older sprinklers require sample tection) TVes
. 1	s stock of spare sprinklers available? Le Yes \( \) No
e. A	Does the exterior condition of sprinkler system appear to be satisfactory? Fig. 13 No.
Expl	ain any "No" answers and comments:
	100 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
nsp	ection Technician: 100 phase 1 WIWLITE Date: 7-20-17
"uel	omer's Representative: July Date: Z - 20-13



Fire Protection Division One Oregon Street P.O. Box 1268 Charleston, WV 25325 PHONE: 304-342-4124 FAY: 304-342-4124

MAKE  Time to 1 Thru Tost MIN. to D. th. D.  Valve tested  region  9 Supervised 5 valve operate in ere an accessible	DRY VALVE	Partially open (9cc )  Water Pressure Psy   Psy    IMATIC D    IMATIC D    IMAGE TO BE A CONTROL OF CITCUIT FOR CONTROL OF CONTROL OF CITCUIT FOR CONTROL OF CON	Prip Test Table TRIP TEST TA SERIAL NO.  Prossure PSI  See Trip Test T RIP TEST TA ELECTRIC Fromula control ste lasting?	NOT APF  (See To which follow the which follow the pressure property of the pr	INSPE DATE DATE PLICABLE we Trip Test in Test Table s.) C.O.D. Time Wester Test O MIN. Illoros.)	Table which for the which follows  ODEL SE  Rescried Alam  SEC. YES  D YES	RIAL NO.  TO Operated Property  NO
ponses refer p tested (control	DRY VALVE  DRY VALVE  Trip Pape SEC.  Person the man to tackity in 6.  C YES	Partially open (9cc )  Water Pressure Psy   Psy    IMATIC D    IMATIC D    IMAGE TO BE A CONTROL OF CITCUIT FOR CONTROL OF CONTROL OF CITCUIT FOR CONTROL OF CON	Crition) NA Open)  Trip Test Table  TRIP TEST TA SERIAL NO.  Pressure PSI  See Trip Test TA RIP TEST TA RIP TEST TA RIP TEST TA SELECTRIC TI NO Detack remaine control ste lasting?	NOT APF  (See To which follow the which follow the pressure property of the pr	INSPE DATE DATE PLICABLE we Trip Test in Test Table s.) C.O.D. Time Wester Test O MIN. Illoros.)	Table which for the which follows  ODEL SE  Rescried Alam  SEC. YES  D YES	RIAL NO.  TO Operated Property  NO
Time to 1 Thru Test MIN. C  Total  MIN. C  MIN	DRY VALVE  DRY VALVE  Trip Pape SEC.  Person the man to tackity in 6.  C YES	Partially open (9cc )  Water Pressure Psy   Psy    IMATIC D    IMATIC D    IMAGE TO BE A CONTROL OF CITCUIT FOR CONTROL OF CONTROL OF CITCUIT FOR CONTROL OF CON	Prip Test Table TRIP TEST TA SERIAL NO.  Prossure PSI  See Trip Test T RIP TEST TA ELECTRIC Fromula control ste lasting?	(See Tr. See Tr. Which follows  BLE  MAKE  Top Polon Air Pressure PSI  Stable which for BLE HYDRAULIC not media. Super-	DATE PLICABLE Trip Test ip Test Tabl is.)  C.O.D.  Time Water Test O Min.  Illows.)	Table which follows  ODEL SE  Resched Alam uset F  SEC. YES	illows.) S.) RIAL NO. m Operated Property NO
Time to 1 Thru Test MIN. C  Total  MIN. C  MIN	DRY VALVE  DRY VALVE  Trip Pape SEC.  Person the man to tackity in 6.  C YES	Partially open (9cc )  Water Pressure Psy   Psy    IMATIC D    IMATIC D    IMAGE TO BE A CONTROL OF CITCUIT FOR CONTROL OF CONTROL OF CITCUIT FOR CONTROL OF CON	Prip Test Table TRIP TEST TA SERIAL NO.  Prossure PSI  See Trip Test T RIP TEST TA ELECTRIC Fromula control ste lasting?	(See Tr. See Tr. Which follows  BLE  MAKE  Top Polon Air Pressure PSI  Stable which for BLE HYDRAULIC not media. Super-	C.O.D. Time Water Test O Min.  Illows.)	Table which follows  ODEL SE  Resched Alarm uset F  SEC. YES	RIAL NO.  TO Operated Property  NO
Time to 1 Thru Test MIN. C  Total  MIN. C  MIN	DRY VALVE  DRY VALVE  Trip Pape SEC.  Person the man to tackity in 6.  C YES	Partially open (9cc )  Water Pressure Psy   Psy    IMATIC D    IMATIC D    IMAGE TO BE A CONTROL OF CITCUIT FOR CONTROL OF CONTROL OF CITCUIT FOR CONTROL OF CON	Prip Test Table TRIP TEST TA SERIAL NO.  Prossure PSI  See Trip Test T RIP TEST TA ELECTRIC Fromula control ste lasting?	(See Tr. See Tr. Which follows  BLE  MAKE  Top Polon Air Pressure PSI  Stable which for BLE HYDRAULIC not media. Super-	Trip Test Table (S.)  C.O.D.  Time Water Test O Min.  Illoros.)	ODEL SE Resched Alam user F SEC. YES	ERIAL NO.  The Operated Property  S NO
MAKE  Time to 1 Thru Test MIN.  O.D.  Walve tested  reation  The Supervised  s valve operate here an accessible  MAKE	DRY VALVE  Into Pape SEC.  PANEU  YES  from the man to sciently in the Cycles	MODEL  Water Pressult PS  IMATIC D  Image in panarous or circuit for U NO  Do  Do	Prip Test Table  TRIP TEST TA  SERIAL NO.  AIT  Pressure  PSI  See Trip Test T  RIP TEST TAI  ELECTRIC II  NO Detack  rémule control ste  lasting?	(See Tr. See Tr. Which follows  BLE  MAKE  Top Polon Air Pressure PSI  Stable which for BLE HYDRAULIC not media. Super-	Trip Test Table (S.)  C.O.D.  Time Water Test O Min.  Illoros.)	ODEL SE Resched Alam user F SEC. YES	ERIAL NO.  The Operated Property  S NO
MAKE  Time to 1 Thru Tost MIN. 6 D. dt. D. d	Trip Pipe SEC.  PINEU VES from the man to facility in to	MODEL Water Pressure PS	Frip Test Table SERIAL NO.  Pressure PSI  See Trip Test T  RIP TEST TAI ELECTRIC   T  NO   Detack remote control ste lossing?	CSC TO Which follow BLE MAKE  Top Polm Air Pressure PSI  Calle which fo BLE HYDRAULIC not made Super-	Time Water Test O Min.   Min.	ODEL SE Resched Alam user F SEC. YES	ERIAL NO.  The Operated Property  S NO
Time to 1 Thru Yest  MIN. 6  Out. D. Walve tested  retion  no Supervised  s valve operate here an accessible  MAKE	Trip Pipe SEC.  PNEU VES from the man to tacking in the	Water Pressure Psy  MATIC DI  MATIC	PSI  See Trip Test TA  See Trip Test T  RIP TEST TAI  ELECTRIC IT  NO Detack  remote control ste  lasting?	MAKE  MAKE  Trip Polint Air Pressuro PSI  Calle which fo BLE  HYDRAULIC Trip Polint Air Pressuro PSI  Calle which fo BLE HYDRAULIC Trip Polint Air Pressuro PSI  Trip Polint Air Psi  Trip	C.O.D.  Time Water Test O  MIN.  Illoros.)	ODEL SE Resched Alam utfot F SEC. YES	m Operated Property
MAKE  Time to 1 Thru Test MIN. 6 D. dt D. dt D. valve tested  retion  g Supervised  s valve operate in ere an accessible  MAKE	Pipe SEC.  PNEU  PYES  Promite man  to tacking in the	Water Pressult Psy  IMATIC D  Image in pandoused circuit for U NO  Do	SERIAL NO.  Air Pressure PSI  See Trip Test T RIP TEST TAI ELECTRIC PRIP TEST TAI ELECTRIC Frémole control ste lasting?	MAKE  Trip Polint All Pressure PSI  able which for BLE HYDRAULIC rig media Super	Time Water Yest O MIN.	Resched Alamuset F SEC. YES	m Operated Property 3 NO
Time to 1 Thru Test MIN. C  rout D. C  valve tested  ration no Supervised s valve operate h  are an accessible	Trip Pipe SEC.  PNEU D YES from the man to tackiny in e. C YES	Water Pressult Psy  IMATIC D  Image in pandoused circuit for U NO  Do	SERIAL NO.  Air Pressure PSI  See Trip Test T RIP TEST TAI ELECTRIC PRIP TEST TAI ELECTRIC Frémole control ste lasting?	MAKE  Trip Polint All Pressure PSI  able which for BLE HYDRAULIC rig media Super	Time Water Yest O MIN.	Resched Alamuset F SEC. YES	m Operated Property 3 NO
Thru Test MIN. c	Pipe SEC.  PINEU PREU PES Prom the man to tacility in a	PSI	Pressure PSI  See Trip Test T RIP TEST TAX ELECTRIC TI NO Detack remate control ste lasting?	Trip Politi Alt Pressure PSI  able which for BLE HYDRAULIC rig media Super-	Time Water Test O MIN.	Resched Alamuset F SEC. YES	m Operated Property 3 NO
Thru Test MIN. c	Pipe SEC.  PINEU PREU PES Prom the man to tacility in a	PSI	Pressure PSI  See Trip Test T RIP TEST TAX ELECTRIC TI NO Detack remate control ste lasting?	Alt Pressure PSI  Which for BLE HYDRAULIC and media Super-	MIN.	utot F SEC. YES	Property NO
MIN. count in the	PNEU PYES from the man to tacking in the	PSI	See Trip Test T RIP TEST TA ELECTRIC II NO Detack remails control ste tasting?	Alt Pressure PSI  Which for BLE HYDRAULIC and media Super-	MIN.	utot F SEC. YES	Property NO
Valve tested section of surface an accessible MAKE	PNEU PSS from the man te tackity in a	MATIC EI I	See Trip Test T RIP TEST TAI ELECTRIC IT NO Detack rémote control ste lasting?	Table which for BLE HYDRAULIC ng media Super- tions?	llows.)	SEC. YES	3 NO
valve tested reation of supervised s valve operate in tere an accession MAKE	D PNEU D YES from the man to facility in to	IMATIC DI LU  RURI TIP RINGVO  USCH GITCUIT FOR  LU NO	RIP TEST TAI ELECTRIC TI NO Detects remate control sta testing?	BLE HYDRAULIC ng media Super itions?			
valve tested ration no Supervised s valve operate hare an accessible	D PNEU D YES from the man to facility in to	IMATIC DI LU  RURI TIP RINGVO  USCH GITCUIT FOR  LU NO	RIP TEST TAI ELECTRIC TI NO Detects remate control sta testing?	BLE HYDRAULIC ng media Super itions?			
ration ng Supervised s valve operate it ere an accessible MAKE	D PNEU D YES from the man to facility in to	IMATIC DI LU  RURI TIP RINGVO  USCH GITCUIT FOR  LU NO	RIP TEST TAI ELECTRIC TI NO Detects remate control sta testing?	BLE HYDRAULIC ng media Super itions?			
ration ng Supervised s valve operate it ere an accessible MAKE	D PNEU D YES from the man to facility in to	IMATIC DI LU  RURI TIP RINGVO  USCH CITCUIT FOR  U NO	RIP TEST TAI ELECTRIC TI NO Detects remate control sta testing?	BLE HYDRAULIC ng media Super itions?			11-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-
ration ng Supervised s valve operate it ere an accessible MAKE	D PNEU D YES from the man to facility in to	IMATIC DI LU  RURI TIP RINGVO  USCH CITCUIT FOR  U NO	RIP TEST TAI ELECTRIC TI NO Detects remate control sta testing?	BLE HYDRAULIC ng media Super itions?			
ng Supervised s valve operate h tere an accessible MAKE	PYES from the man to facility in our CI YES	L) itself the analog sich circuit for L) NO	NO Detects remails control str testing?	ng media Super itions?	ńsed		
s válve operate h tere an accessibil MAKE	from the man to facility in a CI YES	inch circuit for U NO	remote control ste testing?	itions?	vised		
MAKE	C YES	isch circuit for LI NO	testing?				O NO
MAKE	C YES	U NO		Minimod C	4.4	T YES	UNO
3	МОО	EL SU			f tashing circuit	В	
nance Table.		_ X0	es each circuit opo	rate   Does each	1 Circuit	Maximum time	fo
nance Table.			YES NO	Operato va	IVe release	popule release	9
nance Table.						YES	NO
	V 104 F-2						Condition
		1			1 11 12		-
/ /	1hory	nes	- Tarres	NO			
/ 10	2500	1 year	Tancer	NO			
ance Table.						<del></del>	
		City )		Τ-	val		
Date	7-6	Teel Din			THE PARTY OF THE P		Pump
					l		Rosidua
11 150	-			, , , , , , , , , , , , , , , , , , ,		Ligasule	(Flow) Pressur
11-12	100	KIS	er	211		55	350
1-12				5 1		55	30
	11-12		Date Test Pip Location	Date Test Pipe Location	Date Test Pipe Size of Location Test Pipe	Date Test Pipe Size of Test Pipe Location Test Pipe	Date Test Pipe Size of Static Pressure    City Tank   Size of Static Pressure   Control P



Mountain States Airgas
Fire Protection Division
One Oregon Street
P.O. Box 1268
Charleston, WV 25325
PHONE: 304-342-4124
FAX: 304-342-4191

REF	ORT TO MISTERS MITCHELL BERNA SUILDING OR LOCATION Jame
STR	EET 1930 NOTWON DV. INSPECTOR J. W. F. W. J. W. J.
CIT	(& STATE JUNG 10 - W 25709 DATE 1-73-13
Owi	ner's Section (To be answered by Owner or Occupant)  Explain any occupancy hazard changes since the previous inspection.
В	Describe fire protection modifications made since last inspection.
C	
D	When was the system piping last checked for stoppage, corrosion or foreign material?
-	ine dry piping system last checked for proper nitch?
	the any takes adequately projected from freezing?
Inspe	ector's Section (All responses reference current inspection) NA = NOT APPLICABLE
	Is the building occupied? [Wes [] No
b.	Are all systems in service? Des 11 No
c.	Is there a minimum of 18 in. (457 mm) clearance between the top of the storage and the sprinkler deflectors? Tes \(\sigma\) No Does all electrical heat tape appear to be satisfactory? \(\subseteq\) Yes \(\supseteq\) No \(\supseteq\) No
-	the spin most on the sprinkler system(s) appear to be satisfactory? (1) Yes (1) No. DA
21	ontrol Valves (See liem 15.)  Are all sprinkler system control valves and all other valves in the appropriate open or closed position? Lives \( \Pi \) No
D,	Are all control valves in the open position locked, sealed or equipped with a tamper switch? If Yes I No later Supplies (See Iline 16.)
a.	Was a water flow test of main drain made at the sprinkler riser(s)? Ves. (1)
4, 14	inks, rumps, rire Department Connections
c.	Are fire pumps, gravity tanks, reservoirs and pressure tanks in good condition and properly maintained?   Yes 1 No 1 NA  Are fire department connections in satisfactory condition, couplings free caps in place, and check valves light?   Yes 0 No 1 NA  Are fire department connections in satisfactory condition, couplings free caps in place, and check valves light?   NO 1 NA
	et Systems Are cold weather valves (O.S. & Y.) in the appropriate open or clused position? U Yes  No  NA
v.	Trave withreeze system solutions been tested?   Yes   No PANA
C.	were the antifreeze test results satisfactory? [] Yes [] No [This
	In areas protected by wet system(s), does the building appear to be properly heated in all areas, including blind aftics and perimeter areas where accessible? Yes [] No [] NA Do all exterior openings appear to be protected against freezing? [] Yes [] No [] NA yes (See Items 11 to 13.)
a.	Are dry valve(s) in service?   Yes   No   NA
d.	Are the air pressures and priming water levels in accordance with the manufacturer's instructions?   Yes   No   NA  Has the operation of the air or nitrogen supplies been tested?   Yes   No   NA  NA  NA  NA  NA  Did quick-opening devices operate satisfactorily?   Yes   NO   NA
L.	DIG the dry valve(s) trip properly during the trip pressure test? [7] Ves [7] No. [7] NA
7. Sp	cial Systems ( See Hear 14)
O.	Did the deluge or preaction valves operate properly during testing?   Yes   NO   NA  NA  NA  NA
c. 8. Al	but the supervisory devices operate during testings? LI Yes [] No [] NA
a.	Did water motor(s) and gong(s) test satisfactorilly? TI Yes II No. IF NA
b.	Did electric alarms(s) test satisfactorily?
	Did supervisory alarm service test satisfactorily? 52 Yes 12 No 12 NA
a.	Are all sprinklers free from corrosion, loading or obstruction to spray discharge? [ ] You [ ] No
D.	Are sprinklers less than 50 years old? (Older sprinklers require sample testing) Thes I No is stock of spare sprinklers available? The I No
d.	Does the exterior condition of sprinkler system appear to be satisfactory/ID/Yes 77 No.
e.	Are sprinklers of proper temperature ratings for their locations? Tes \( \square\) No
,	
-	
Ins	pection Technician: Journal of the July White Date: 5-25-13
_	stomer's Representative: 5 54 5 Date: 5-78-19
	Page 1 of 2



Fire Protection Division One Oregon Street P.O. Box 1268 Charleston, WV 25325 PHONE: 304-342-4124 FAX: 304-342-4191

JIY & STATE HE	- 2	res	2	er,	/ ==	-		INSP	ECTOR -	7	Wi	the files
	~~	2-9	Tor	w	7	27	29	_ DATE		-29	エーノ	3
Inspector's Section (A)  1. Date dry-pipe valve	respor	ases refe	rence curre	nt inspe	ection) h	A = N	OT APPL		10///		-	
2. Date dry-pipe valve	trin te	sted (cor	strol valve	parmally	open)		(Sec	Trip Test	Table wh	tich follo	ows.)	
3. Date quick-opening	device	tested	ICO VAIVE	inity ope	Trin Tout T		_ (See Irn	Test Tal	le which	follows.	)	
1 1 0		The state of the		7	1			.)				
		MAKE	DRY VALVE		TRIP TEST	TABLE	*	C,O.D.				
	-	MANE		IODEL /	GEHIAL NO.		MAKE		MODEL	SER	HAL NO.	<del></del>
DRY PIPE	-	Time to	Trip	Water	Air	L						
OPERATING		Thru Tes		ressure	Prossure		Trip Point Vr Pressure		er Reached Outlet		Operated operty	
TEST	Without	MIN.	SEC.	PSI	PSI		PSI	MIN.	SEC.	YES	NO	_
	0.0 D.			1	<u> </u>							
	O.O.D.			7 7							1	mus.
. Date deluge or prea-	ction vo	lus toots	J	<del>/                                    </del>	10-01-							
-0- v. p.c.		tente			(See Trip Te		which foll	iows.)				
-	Operation	on .	IT PNEU	MATIC I	TRIP TEST		PAULIC					_
DELUGE &		Desiroque	LI YES		IN D	itecting n	nedia Superv	ised	DY	ES	II NO	
PREACTION	Does vs	ive operate	from the man	ual trip and	Vor remote contr	ol station	5?		□ Y	ES	LI NO	
VALVES	is there	an accessi	ble facility in a	FI NO	or testing?		Method of	losting circ	ults			7.
	-		1		Does each circus	operate	Does each	citist	Maxim	um timo t	0	~
	~	MAKE	MODE	EL -	YES I	larm	operate va			o release	NO	-
							1,20	1	1	- +	110	
. See Control Valve M	aintena	nce Tabi	13									-
		inc luon	c.	Cantro	Valve Main	lenance	Table				F	
Control Valvas	1.		1 _	1 -	1	. 1	- 1	11600-10010-1-120	1		Explain Ibnormal	
City Connection Control		Yumber	Туре	Ope	n Secur	ed	Cloned	Signs			andition	
Valve												
Tank Control Valves				1		_			+			
Pump Control Valves				1					1			
Sectional Control Valve	5	5	Battle 14	2	-	2	112	****				
System Control Valves		1	06-1	100	- 1	2	2/0		1			
Other Control Valves		7	2000	15	Pr 7200	20 1	10		1			
See Control Valve M	intenar	Tabl	A WALLEY	مريد ريد	- Varia	8/	74-	+		-		
	antienn E	ice rapid	۷.	City )			т	ank				Pump
Water Supply Source	T-	Date	$\neg$	Test	Dina	Γ-	Size of			latic		
Water Supply Source		20.0		Loca			Test Pipe		100000000000000000000000000000000000000	asure	- 1	Residual (Flow)
Water Supply Source	1				7		·					Pressure
Water Supply Source	ب	3 1-	7									
Water Supply Source Last Water Flow Test This Water Flow Test	1	3 - 17	7	A.	RUBEL		7			2		33—



### Mountain States Airgas

Fire Protection Division One Oregon Street P.O. Box 1288 Charleston, WV 25325 PHONE: 304-342-4124 FAX: 304-342-4191

	ET 1530 Nor	way Av.	Mary 1	BUILD			same,
CITY	& STATE Hun7	The state of the s		C	INSP	ECTOR	THE WILL
the Street, Square, and		regran,	WY	25709	DAT	E 5-2	23-13
A.	Explain any occupan	ered by Owner or O	(ccupant)				
	Explain any occupancy	nazard changes sinc	e the previou	us inspection			
B,	Describe fire protection						
C.	Describe any fires since						
_							
D.	When was the system p When was the dry-pipin	iping last checked fo	r stoppage.	corrosion or foreign	meterial?		
E. F.	When was the dry-pipir Are dry valves adequate	ig system last checke	d for proper	pitch?	T. MIGSELLASI		
-		by Protected Holli II	eezing!				
aspec	tor's Section (All respon	ses reference curren	t inspection)	NA - NOT A	DDY YOUR E		
			- mapeedon,	NA = NOT A	PPLICABLE		
Q, a	Is the building occupied? I Are all systems in service?	1300 m st.					
	s titere a minimum of 18;	n /457 mm ) ut	between the t	on of the observer	erat.		
e. 1	Does all electrical heat tape Does the hand hose on the	appear to be satisfact	ory? 🗆 Yes	O No O NA	a the sprinkle	r deflectors?	TYes D No
Con	trol Valves (See Item 15.	- Francis Systemia, ap	pear to be sat	isractory?   Ye		BINA	
a. /	Are all sprinkler system on	Almal madam and it at	her valves in t	he announciate announce		/a/	
Wat	Are all control valves in the er Supplies (See Itme 16.	open position locked	, sealed or equ	uipped with a tampe	er switch? Ch	es D No	s 🗆 No
a. V	Vas a water flow test of m	ain drain made at the		·		:	
Tan	ks, Pumps, Fire Departm	ent Connections	sprinkler riser	(s)? Let Tes Li No			
41. 4	ife tire pumns oravity lan	be	sure tanks in	good condition and	properly mais	nisinad2 Ch	D. W. 27 VI.
c. A	are fire department connector they accessible and visi	hierial Yes II No.	ndition, coupl	ings free caps in pla	ce, and check	valves tight	Peres DNo DNA
1461	Systems						
a. A	re cold weather valves (O lave antifreeze system solu	S. & Y.) in the approp	riate open or	closed position?	Yes D No	WINA	
c. M	ere the antifreeze test ran	die patief	17.2 17.1 140	MY INA			
d. ir				BNA the property heated	im all annua 5	- 1 - W - 1 H	nd attics and perimeter area
Drv	Systems (See Items 11 to	Yes D No D NA D	o all exterior	openings appear to	in an areas, n	ncluding blir	nd attics and perimeter area ing? Tes DNo DNA
a. A	re ary valve(s) in service?	TI VAL TI NIA TO AL					
				th the manufacturer	'n inclusations	1 O V O	
d. W	as the operation of the air ere low points drained du	or nitrogen supplies b	een tested?	Yes LI No LI NA	Are they in	ervice?	NO LI NA (es [] No [] NA
C. 2/	G UHICK-GOPPINED/GOV/1996 A	denomination of the second					TO LINA
t. Di	id the dry valve(s) trip proid the heating equipment i	perly during the trip !	pressure test?	D Yes D No 11 N	IA		
Speci	al Systems VSre Word 14	) processes	oomida) oberan	e at the time or inspi	ection? [.] Yes	П № П	VA.
a. Di	d the deluge or descention	raleses and					
b. Di	d the heat-responsive devi d the supervisory devices	ces operate properly d	luring testing?	TYes D No D N	LI NA JA		
Alarn		operate during testing	s? D Yes D N	NO LI NA	***		
a. Di	d water motor(s) and gong	(s) test satisfactoribu?	Was DI No.	M NA			
c. Die Sprinl	a autora cont annill selvic	e test satisfactorily?	Yes [] No	□ NA			
n. An	e all sprinklers free from e	nrencian laudin			_		360
b. Are	sprinklers less than 50 yes	ars old? (Older sprink	lers require s	mole testing) FT Va	Yes □ No s □ No		
i. Do	stock of space sprinklers as	railable? TYes ON	ا ما	2	3 1140		
	es the exterior condition of sprinklers of proper temporary "No" answers are		car to be satis	factory? Yes	No		
Explai	n any "No" answers an	d comments:	10001101101101	6 162 C 140			
			~ .				
nspec	tion Technician:	TWILL	3/1/2/	1.10		70	79
	ner's Representative:	T	Ju W	D	ate: 5	9-1	7
		2.5 .7	Fire ( et .)		ale: 5-1	25	13
			Page 1	1 01 2	The second second second		

### PRICING PAGE

### EXHIBIT "A"

		EAHIBIT A
SEMI-ANNUAL TESTING	& SERVICE OF COMMERCIAL	HOOD SUPPRESSION SYSTEM
COST TO SERVICE AND REPAIR	FREQUENCY	ANNUAL COST
s 210.00	2 X PER YEAR	s 420.00
QUARTERLY TESTIN	G & SERVICE OF FIRE ALARM	P. DETECTION OVERTON
COST TO SERVICE FIRE ALARM SYSTEM	FREQUENCY	ANNUAL COST
(2) s /(600.00	4 X PER YEAR	s 6400.00
OUARTERLY	TESTING & SERVICE OF SPRI	
COST TO SERVICE SPRINKLER	TESTING & SERVICE OF SPRII	NKLER SYSTEM
SYSTEM	FREQUENCY	ANNUAL COST
s 357.00	4 X PER YEAR	s 1428.00
ANNUAL INSPECT COST TO INSPECT & SERVICE	TION, TESTING AND SERVICE (	OF FIRE HYDRANTS
SPRINKLER SYSTEM	FREQUENCY	ANNUAL COST
(4) \$ 402.00	ONCE A YEAR	s 40200 (40200
MONTE	LY TESTING & SERVICE OF F	
COST TO SERVICE AND REPAIR FIRE PUMP	FREQUENCY	ANNUAL COST
(5) S 500.00	12 X PER YEAR	s 500.00
SEMI-ANNUAL INSPECTION	ON AND SERVICE OF FIRE DOO	7
COST TO INSPECT & SERVICE FIRE DOORS & SMOKE DAMPERS	FREQUENCY	ANNUAL COST
(6) S /00.60	2 X PER YEAR	s 200.00
SEMI-ANNUAL INSPECT	TION AND SERVICE OF SMOKE	
COST TO INSPECT & SERVICE SMOKE MANAGEMENT	FREQUENCY	ANNUAL COST
400,06	2 X PER YEAR	20000
QUARTERLY INSPECTION,	SERVICE AND CLEANING OF S	MOKE & DUCT DETECTORS
COST TO INSPECT, SERVICE & CLEAN SMOKE SYSTEM	FREQUENCY	ANNUAL COST
300,00	4 X PER YEAR	s 1200.00
TOTAL OF (1) TH	JROUGH (8)	(A)
TOTAL OF (I) IT	INCOUNT (0)	\$

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Revised Pricing Page 8/28/2013 Addendum No. 1 - MMB14037

#### SERVICE CALLS / TROUBLE SHOOTING: INDICATE THE HOURLY RATE AS SPECIFIC FOR SERVICE CALLS/ REPAIRS OUTSIDE THE SCOPE OF THE SPECIFIC INSPECTION / MAINTENANCE PROCESS. ALL INVOICES MUST BE ITEMIZED VENDOR RATE or DESCRIPTION **ESTIMATED** EXTENDED COST MARK-UP HOURS (9) Cost per hour for serivce calls/repairs outside the scope of the specified inspection/maintenance process during NORMAL BUSINESS HOURS \$ 105.00 \$ 4200,00 40 hours* (7:00 AM TO 4:00 PM, Monday through Friday) (10) Cost per hour for service calls/repair outside the scope of the specified inspection/maintenance process during normal business hours (Including \$ 125.00 20 hours* weekends and holidays). (11) Materials for repair to be bill at net cost. Include percentage allowed for overhead and profit. (Indicated this percentage in the space to 👤 % mark-up \$500.00 estimated |\$ the right). A copy of itemized materials invoice materials* from the supplier must be included with all billings. TOTAL OF (9) + (10) + (11)

*Hours and materials are estimates that will be utilized for evaluation purposes only. No future use of the Contract or any individual item is guaranteed or implied.

(A) TOTAL OF (1) THROUGH (8)	1/350.00
(B) TOTAL OF (9) THROUGH (11)	\$ 7250.00
TOTAL COST OF (A) + (B)	GRAND TOTAL \$ 8600.00
Grand Total is calculated by addition (A) 1 (D)	1 3400,000

Grand Total is calculated by adding (A) plus (B). All pricing quoted shall remain fixed for the term of the contract will be awarded to Vendor submitting lowest GRAND TOTAL of (A) + (B) who meet specifications.

COMPANY NAME	Smalar Connel
ADDRESS	2800 1ts Au Surto 182
CITY/STATE/ZIP CODE	Charleston NV 25381
CONTACT PERSON	Bab Refers
SIGNATURE	Bonkt
DATE	10/10/13
PHONE NUMBER	304-1411-4081
EMAIL ADDRESS	ropeters@simplingformell.com
FAX NUMBER	304-746-4089

Revised Pricing Page 8/28/2013 Addendum No. 1 - MMB14037

### ADDENDUM ACKNOWLEDGEMENT FORM SOLICITATION NO.: MMB14037

**Instructions:** Please acknowledge receipt of all addenda issued with this solicitation by completing this addendum acknowledgment form. Check the box next to each addendum received and sign below. Failure to acknowledge addenda may result in bid disqualification.

**Acknowledgment:** I hereby acknowledge receipt of the following addenda and have made the necessary revisions to my proposal, plans and/or specification, etc.

Addendum N	Numbers Received:			
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[ ]	Addendum No. 5	[	1	Addendum No. 10
I understand the	hat failure to confirm the recei	pt o	f ad	denda may be cause for rejection of this bid. I
				ade or assumed to be made during any oral
				nd any state personnel is not binding. Only the
				fications by an official addendum is binding.
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		_	Di	molex Trimoll Let
				Company /
			1/	
		7	X.	1 htt. Dy
				Authorized Signature

NOTE: This addendum acknowledgement should be submitted with the bid to expedite document processing. Revised 6/8/2012

9/11/13

### **Drug/Alcohol Policy**

### POLICIES AND PROCEDURES

### Intent

As part of our commitment to safeguarding the health of our employees, providing a safe place for our employees to work, supplying our customers with the highest quality of products and services, and to ensure consistency with the federal "Drug Free Workplace Act of 1988," we have established the requirements listed below regarding the use, possession, sale, distribution, manufacture, or being under the influence of illegal drugs, controlled substances and/or alcohol.

### Limitations

State or local laws or collective bargaining agreements may limit application of this policy. Check with your Safety Manager, HR Manager or one of the Tyco Corporate Labor and Employment Attorneys before implementing any portion of this policy other than the preemployment, post-accident testing. **This policy excludes the State of Maine.** 

### Responsibility For Implementation

Management at each district office or corporate department within the United States is responsible for implementing and ensuring compliance with this Policy.

Human Resources will provide guidance and assistance to employees and management in fulfilling the intent of this Policy.

### Scope

This policy applies to all employees and employment candidates including temporary employees who are to be assigned for two weeks or more in the United States, except where limited by state or local laws or collective bargaining agreements. As a condition of employment, all employees are required to abide by the terms of this policy.

#### **Prohibited Acts**

The following acts are strictly prohibited if they occur during your work hours, on company business or in company vehicles:

- 1. Manufacturing, possessing, using, selling, purchasing, dispensing and/or distributing any illegal drug or controlled substance or alcoholic beverage.
- 2. Possessing and/or using any prescription drug unless it is authorized by a valid prescription issued to you and its use is in accordance with such prescription.
- 3. Misusing over-the-counter medications or other legally acquired substances and/or misusing any prescription drug.

ISSUED BY	EFFECTIVE DATE August 11, 2008	SUPERSEDES August 1, 2006	PAGE
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### Drug/Alcohol Policy

### **POLICIES AND PROCEDURES**

- 4. Reporting to work or working while under the influence of illegal drugs or controlled substances, alcohol, or misused prescription or over-the-counter medications.
- 5. Positive Test on a drug and/or alcohol testing.

Note: There is a limited exception for alcohol use at approved company functions. Exceptions must be approved by a member of the Company's senior leadership team.

### **Searches**

In order to protect the safety of the workplace and to enforce this policy, the Company reserves the right to inspect the workplace, including searches of employees' toolboxes, lockers and vehicles. During such searches, to the extent consistent with adequate investigation and appropriate corrective action, the Company will protect the privacy and confidentiality of the employee. All employees are subject to confidential searches. An employee's consent to a search is required as a condition of employment, and the employee's refusal to consent may result in disciplinary action, including discharge, even for a first refusal.

### **Required Notices**

All employees are required to notify their location manager or the HR department in the event he or she enters a plea of guilty, a plea of no contest, or a conviction is imposed with reference to a violation of any federal or state criminal drug statute. Employees who drive company vehicles must also notify their location manager or the HR department if they enter a plea of guilty, a plea of no contest or a conviction is imposed with reference to a DUI, DWI or other traffic violation involving the use of alcohol. Such notification must be given by the employee no later than 24 hours or the next business day after a plea of guilty, a plea of no contest, or a conviction is imposed with reference to a violation of any federal or state criminal drug statute or the DWI, DUI or other traffic violation involving the use of alcohol. Failure of an employee to provide notice under this policy will constitute a violation of these rules and will result in corrective action up to and including termination. Any employee who drives a company vehicle and who has a driver's license suspended for a drug or alcohol-related offense must report the suspension to HR or their supervisor within 24 hours.

#### **Procedures**

All job candidates, interns, Co-Op students, contract employees (Agency, Self –Employed), and SG Temporary Help are required to participate in pre-employment and post-accident drug/alcohol testing. Anyone whose pre-employment test results are positive is not eligible for hire. See the Drug/Alcohol Administrative guideline manual for further details.

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SimplexGrinnell			

### Drug/Alcohol Policy

### **POLICIES AND PROCEDURES**

At the Company's sole discretion, any accident, regardless of cause, may result in a referral for drug/alcohol testing. Any employee required to take a post-accident drug/alcohol test must complete it within eight hours of the accident.

The Drug/Alcohol Administrative guideline manual will be used for administering this process.

### **Disciplinary Action**

The following disciplinary actions should be taken when this drug and alcohol policy has been violated:

- 1. Refusal to Test: Compliance with this drug and alcohol-testing policy is a condition of employment. Refusal to take a required drug and/or alcohol test will be considered insubordination and will result in termination.
- 2. Positive Test Results: If the employee tests positive for either drugs and/or alcohol in violation of this policy (as defined in this Policy, including diluted urine samples, adulterated urine samples or urine samples outside the proper temperature range), they will be subject to disciplinary action up to and including termination. Except for positive test results from post accident testing or reasonable suspicion testing, first time offenders may be subject to 90-day suspension of driving privileges for any company owned, leased or rented vehicle, mandatory EAP and one year's probation with random drug and alcohol testing during the probation period. Any subsequent positive drug and alcohol tests will result in termination. Affected employees will be required to sign the Notice & Consent form for continued testing in Attachment 5 and Attachment 6 Letter of Understanding.
- 3. Voluntary Rehabilitation: The Company has provided a process that enables an employee to voluntarily report substance abuse problems in a confidential manner. That process is for the employee to take the responsibility to seek treatment by accessing care available through the substance abuse benefit of the EAP and notifying his or her manager. This notification will be held in strict confidence by management. This notification must be made by the employee prior to the Company requiring the employee to submit to testing for controlled substances or alcohol. Those coming forward after this notification are subject to the standards of this policy. Upon successful completion of rehabilitation, affected employees will be required to sign the Notice & Consent form for continued testing in Attachment 5 and Attachment 6 Letter of Understanding.

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SimplexGrinnell			

### Drug/Alcohol Policy

### **POLICIES AND PROCEDURES**

- 4. Upon successful completion of rehabilitation, affected employees will be required to sign the Notice & Consent form for continued testing in Attachment 5.
- 5. Prohibited Acts Violations: Disciplinary action will be taken against employees who engage or participate in any prohibited act up to and including termination.

### Discretion to Interpret the Policy

The Company, acting through the Human Resources Department, shall have complete discretion to interpret the terms and provisions of this policy and to make any determinations in connection with the administration or operation of the policy. To the maximum extent permitted by law, all such interpretations or determinations that are made in the exercise of this discretion under this policy are final and binding on all the parties concerned.

### Amendment and Termination of the Policy

The Company reserves the right to amend or modify, in any respect whatsoever, or to suspend or terminate the policy at any time.

### **Employment at Will**

Except where prohibited by law or modified by a collective bargaining contract, this Policy does not modify an employee's at-will employment status, in which either the employee or the Company may terminate the employment relationship at any time, with or without cause or notice. Furthermore, neither this Policy nor any other communication from management relating to this policy is intended to in any way create a promise or contract of employment for any specified duration of employment or any procedures that the Company must follow prior to discharging any employee.

#### Governing Law

All rights under this Policy shall be governed by, and construed in accordance with, the laws of the applicable state, without regard to its principles of conflicts of law.

ISSUED BY	EFFECTIVE DATE August 11, 2008	SUPERSEDES August 1, 2006	PAGE
Scott Horton, VP HR	August 11, 2000	August 1, 2000	4 of 4



# State of West Virginia DRUG FREE WORKPLACE CONFORMANCE AFFIDAVIT West Virginia Code §21-1D-5

STATE OF West Virginia				
COUNTY OF Karawha, TO-WIT:				
I,, after being first duly sworn, depose and state as follows:				
1. I am an employee of SmpexCrmeller; and, (Company Name)				
2. I do hereby attest that SmplexGranel (Company Name)				
maintains a valid written drug free workplace policy and that such policy is in compliance with <b>West Virginia Code</b> §21-1D-5.				
The above statements are sworn to under the penalty of perjury.  Simplex Cymnell LA (Company Name)				
By:				
Title: Brancit Mga				
Date:				
aken, subscribed and sworp to before me this day of				
(Notary Public)				

THIS AFFIDAVIT MUST BE SUBMITTED WITH THE BID IN ORDER TO COMPLY WITH WV CODE PROVISIONS. FAILURE TO INCLUDE THE AFFIDAVIT WITH THE BID SHALL RESULT IN DISQUALIFICATION OF THE BID.

RFQ No.	MMB14037
RFQ No.	WINB 14037

### STATE OF WEST VIRGINIA Purchasing Division

### **PURCHASING AFFIDAVIT**

**MANDATE:** Under W. Va. Code §5A-3-10a, no contract or renewal of any contract may be awarded by the state or any of its political subdivisions to any vendor or prospective vendor when the vendor or prospective vendor or a related party to the vendor or prospective vendor is a debtor and: (1) the debt owed is an amount greater than one thousand dollars in the aggregate; or (2) the debtor is in employer default.

**EXCEPTION:** The prohibition listed above does not apply where a vendor has contested any tax administered pursuant to chapter eleven of the W. Va. Code, workers' compensation premium, permit fee or environmental fee or assessment and the matter has not become final or where the vendor has entered into a payment plan or agreement and the vendor is not in default of any of the provisions of such plan or agreement.

#### **DEFINITIONS:**

"Debt" means any assessment, premium, penalty, fine, tax or other amount of money owed to the state or any of its political subdivisions because of a judgment, fine, permit violation, license assessment, defaulted workers' compensation premium, penalty or other assessment presently delinquent or due and required to be paid to the state or any of its political subdivisions, including any interest or additional penalties accrued thereon.

"Employer default" means having an outstanding balance or liability to the old fund or to the uninsured employers' fund or being in policy default, as defined in W. Va. Code § 23-2c-2, failure to maintain mandatory workers' compensation coverage, or failure to fully meet its obligations as a workers' compensation self-insured employer. An employer is not in employer default if it has entered into a repayment agreement with the Insurance Commissioner and remains in compliance with the obligations under the repayment agreement.

"Related party" means a party, whether an individual, corporation, partnership, association, limited liability company or any other form or business association or other entity whatsoever, related to any vendor by blood, marriage, ownership or contract through which the party has a relationship of ownership or other interest with the vendor so that the party will actually or by effect receive or control a portion of the benefit, profit or other consideration from performance of a vendor contract with the party receiving an amount that meets or exceed five percent of the total contract amount.

AFFIRMATION: By signing this form, the vendor's authorized signer affirms and acknowledges under penalty of law for false swearing (W. Va. Code §61-5-3) that neither vendor nor any related party owe a debt as defined above and that neither vendor nor any related party are in employer default as defined above, unless the debt or employer default is permitted under the exception above.

WITNESS THE FOLLOWING SIGNATURE:
Vendor's Name: Simplex Committee Part 9/1/2
Authorized Signature: Date: 9/1//3
State of WU
County of Kanawha, to-wit:
Taken, subscribed, and sworn to before me this 10day of 00000000000000000000000000000000000
My Commission expires $2.22$ , $2013$
$\Theta$
AFFIX SEAL HERE NOTARY PUBLIC THE TOUGH
OFFICIAL SEAL  Purchasing Affidavit (Revised 07/01/2012)

OFFICIAL SEAL
NOTARY PUBLIC
STATE OF WEST VIRGINIA
Emille Lloyd
Simplex Grinnell
2800 7th Ave. - Suite 102
Charleston, WV 25387
My Commission Expires Mar. 22, 2022

### **CERTIFICATION AND SIGNATURE PAGE**

By signing below, I certify that I have reviewed this Solicitation in its entirety; understand the requirements, terms and conditions, and other information contained herein; that I am submitting this bid or proposal for review and consideration; that I am authorized by the bidder to execute this bid or any documents related thereto on bidder's behalf; that I am authorized to bind the bidder in a contractual relationship; and that to the best of my knowledge, the bidder has properly registered with any State agency that may require registration.

Smolex Grandl LP
(Company)
(Authorized Signature)
(Representative Name, Title)
304-946-408/-P 304-146-4089- £
(Phone Number) (Fax Number)
(Date)

### ADDENDUM ACKNOWLEDGEMENT FORM SOLICITATION NO.: MMB14037

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Addendum No. 5	Addendum No. 10					
I understand that failure to confirm the receipt of addenda may be cause for rejection of this bid. I further understand that any verbal representation made or assumed to be made during any oral discussion held between Vendor's representatives and any state personnel is not binding. Only the information issued in writing and added to the specifications by an official addendum is binding.						
Simplex Company Company						
	Authorized Signature  9/11/13  Date					

NOTE: This addendum acknowledgement should be submitted with the bid to expedite document processing.

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[ ] Addendum No. 5	r	7	Addandum No. 10
[ ] //adolidalii 110.5	L	1	Addendum No. 10

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Company
Authorized Signature
Date

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Revised 6/8/2012