| _ | _ | | | Otata of Maina I | | 141 | _ | | | ! | | <u> </u> | | | | | | _ |
|---|------------|--|---|---|---|---|--|---|-----------|--------------|-----------------------------------|---|----------|--------------|-------------------|-------------------------|----------|----------|
| ᆫ | J⊦a | iled | Closed IHH | State of Maine H | | | | | | | - | [| 1 | | age 1 o | | | _ |
| | | | | | | o. of Risk Factor/InterventionViolations o. of Repeat Risk factor / Intervention Violations | | | | | | | | Date Time | <u></u> | 3/5/20 3:45 <i>F</i> | | |
| SIMONES HOT DOG STAND INC | | | | | | · | <u> </u> | | | | otional) | | Time | _ | 0:30 | | | |
| License Expiry Date/EST. ID# Address | | | | | | Cit | City | | | | Zip Code | | Tele | phone | ne | | | |
| 12/29/2014 / 142 99 CHESTNUT ST | | | | | +- | LEWISTON Purpose of Inspec | | | | 042 | | 4240-7702 | | 207-782-8431 | | | | |
| License Type Owner Name | | | | | | | | | nspection | | License Posted | | ין | Risk Categ | Category | | | |
| MUN - EATING PLACE SIMONES, JAMES G | | | | | | | Regular | | | | | | | | | | | |
| | | | FOOL | BORNE ILLNESS RISK FA | сто | RS | AN | ID | PUE | BLIC HE | ALTH INTER | VENTIONS | | | | | | |
| | | circle design | • | (IN, OUT, N/O, N/A) for each numbernce N/O=not observed N/A=not | | | le | | | | rk"X" in appropicorrected on-site | | | | R repeat viola | ation | | |
| Compliance Status | | | | | | | | R Compliance Status | | | | | | | | c | cos | R |
| Supervision | | | | | | | Potentially Hazardous Food Time/Temperature | | | | | | |) | | | | |
| PIC present, demonstrate | | | PIC present, demonstra performs duties | ates knowledge, and | | | 1 | 6 7 | | | | g time & temperatures ing procedures for hot holding | | | \dashv | _ | _ | |
| | | | • | oyee Health | | | 18 | _ | | IN | Proper cooling | <u> </u> | | | nung | \dashv | \dashv | - |
| 2 | | IN | Management awarenes | | \bot | П | 19 | _ | | IN | Proper hot hold | | | | | \dashv | _ | _ |
| 3 | | IN | | , restriction & exclusion lienic Practices | _ | Н | 2 | 20 | | IN | Proper cold ho | lding tempera | atures | | | | | |
| 4 | | IN | | drinking, or tobacco use | \top | | 2 | _ | | IN | Proper date ma | | | | | | | _ |
| 5 | | IN | No discharge from eyes | | \perp | Ц | 2: | 2 | | IN | Time as a publi | | rol: pr | oced | ures & rec | ord | | _ |
| | | INI | | mination by Hands | _ | \dashv | | _ | | | 1 | mer Advisory | d fa | | | - | _ | |
| 6 | | IN | Hands clean & properly | vith RTE foods or approved | + | Н | 23 | 3 | | IN | Consumer advi | | a tor ra | aw or | | | | |
| 7 | | IN | alternate method prope | • • | | | | | | | Highly Susce | ptible Popula | tions | | | | | |
| 8 | | IN | | g facilities supplied & accessible | \top | П | 24 | 4 | | IN | Pasteurized for | | | food | ds not | \neg | ┪ | _ |
| | | | | red Source | | | | <u> </u> | | | offered | | | | | | | _ |
| 9 | | IN | Food obtained from app | proved source | | | 2/ | e I | | 18.1 | | Chemical | | | | | _ | |
| 10 | | IN | Food received at prope | r temperature | | Ш | 2 | | | IN | Food additives | | | _ | | _ | - | _ |
| 11 | | IN | Food in good condition | , safe, & unadulterated | | Ц | | <u> </u> | | IN | Toxic substanc | | | | orea & use | ∍ a | | |
| 12 | | IN | Required records avail | able: shellstock tags | | | | ┰ | | Co | onformance with | | | | | $\overline{}$ | _ | |
| | | | parasite destruction | 0.1.1.11 | | Ц | 27 | 7 | | IN | Compliance wi | tn variance, s | peciai | ızea į | process, | | | |
| 13 | | IN | | om Contamination | _ | Н | <u>ا</u> | ᆣ | | | Tarintoon pian | | | | | | ┽ | _ |
| 14 | | OUT | Food separated & protected Food-contact surfaces: cleaned and sanitized | | | Н | | | | Factors | are improper prac | • | | | | | | |
| 15 | | IN | Proper disposition of returned, previously served, reconditioned, & unsafe food | | | П | | | | | outing factors of f | | | | | | | |
| ' | | | | GOOD F | RETA | IL I | PR | AC | TIC | ES | | | | | | | | |
| | | | Good Retail Practices are | preventative measures to control the | additio | on of | path | hog | ens, | chemicals, | and physical obje | cts into foods. | | | | | | Т |
| Ма | rk "> | (" in box if n | umbered item is not in com | pliance Mark "X" in appropriate | box f | or CO | OS a | and | or R | COS | =corrected on-site | e during inspec | tion | R=re | epeat violat | ion | | |
| | | | | | cos | R | | | | | | | | | | c | cos | R |
| Safe Food and Water | | | | | | | Н | | | | Proper Us | e of Utensils | | | | | | |
| 28 IN Pasteurized eggs used where required | | | | | Т | П | 4 | ıı ı | N II | n-use uten | sils: properly sto | ored | | | | \top | П | |
| 29 | IN | Water & ic | ice from approved source | | | П | 4: | 2 1 | ΝL | Jtensils, ed | quipment, & line | ns: properly s | tored, | dried | d, & handle | ∍d | T | _ |
| 30 | IN | Variance obtained for specialized processing methods | | | | | 4: | 3 1 | N S | Single-use | & single-service | articles: pro | perly s | tored | d & used | | | |
| Food Temperature Control | | | | | | | 4 | 4 | N G | Sloves use | d properly | | | | | | | |
| 31 | IN | • | oling methods used; ade | quate equipment for | | | | Į | | | Utensils, Equip | | | | | | | |
| | _ | temperatu | | | + | \vdash | 4 | 5 | (I | | -food contact su | | able, | | | | x | |
| 32 | _ | | ood properly cooked for hot holding | | | \vdash | | | ÷ | | esigned, constru | | inc-! | | al. 4 c - 4 · · · | | \dashv | _ |
| 33 34 | _ | | | | + | \vdash | 46 X Warewashing facilities: installed, maintained, & used; test strips 47 X Non-food contact surfaces clean | | | | | | | ρs | \dashv | х | | |
| 34 | IIN | Inermome | • | | | Н | 4 | 1/ / | <u> </u> | ion-tooa c | | | | | | _ | _ | <u> </u> |
| 35 | χΙ | Food prop | Food Identificati erly labeled; original con | | l x | x | 4 | 8 1 | N TE | Int & cold | water available; | al Facilities | eseuro | | | $\overline{}$ | 7 | |
| 33 | <u>~</u> [| . Jou prop | Prevention of Food Con | | | | ⊢ ⊢ | - | _ | | | | | | | \dashv | \dashv | _ |
| 36 IN Insects, rodents, & animals not present | | | T | П | IN Plumbing installed; proper backflow devices IN Sewage & waste water properly disposed | | | | | | \dashv | \dashv | _ | | | | | |
| 37 | _ | | Contamination prevented during food preparation, storage & display | | | Ħ | 51 IN Toilet facilities: properly constructed, supplied, & cleaned | | | | | | \dashv | 十 | _ | | | |
| 38 | _ | Personal cleanliness | | | | П | _ | 52 IN Garbage & refuse properly disposed; facilities maintained | | | | | | 一 | 寸 | _ | | |
| 39 IN Wiping cloths: properly used & stored | | | | | | П | 5 | 3 | \neg | | cilities installed, | | | | | | | _ |
| 40 | _ | | uits & vegetables | | l | | 5 | 4 1 | N A | dequate v | entilation & ligh | ting; designa | ted are | as us | sed | | ╛ | _ |
| Person in Charge (Signature) Date: 8/5/2014 | | | | | | | | | | | | | | | | | | |
| Health Inspector (Signature) Follow-up: ☐YES ✓NO Date of Follow-up: | | | | | | | | | | | | | | | | | | |

| State of | Maine Hea | alth Inspect | ion Repo | rt | Page 2 of 4 |
|------------------------|--|--|---|--|---|
| | | As Authorized b | Date 8/5/2014 | | |
| Address 99 CHESTNUT | ST | City / State LEWISTON | / ME | Zip Code 04240-7702 | Telephone 207-782-8431 |
| Te | emperatur | e Observat | ions | | |
| Temperature | | | Notes | | |
| 110 plus | | | | | |
| 31 | | | | | |
| 38 | | | | | |
| 33 | | | | | |
| 176 | hot holding | | | | |
| 39 | | | | | |
| | Address 99 CHESTNUT Temperature 110 plus 31 38 33 | Address 99 CHESTNUT ST Temperature 110 plus 31 38 33 176 hot holding | Address 99 CHESTNUT ST Temperature Observat Temperature 110 plus 31 38 176 hot holding | Address 99 CHESTNUT ST City / State LEWISTON / ME Temperature Observations Temperature Notes 110 plus 31 38 38 176 hot holding | Temperature Observations Temperature Notes 110 plus 31 38 176 hot holding |

Person in Charge (Signature)

Health Inspector (Signature)



State of Maine Health Inspection Report

Page 3 of 4

Date

Establishment Name

SIMONES HOT DOG STAND INC

Date: 8/5/2014

License Expiry Date/EST. ID# 12/29/2014 / 142

Address 99 CHESTNUT ST City / State Zip Code LEWISTON ME 04240-7702

Observations and Corrective Actions

Violations cited in this report must be corrected within the time frames below, or as stated in sections 8-405.11 and 8-406.11 of the Food Code

14: 4-601.11.(A): C: Equipment food-contact surfaces and utensils are not clean to sight and touch.

INSPECTOR NOTES: clean potato peeler corrected on site

35: 3-602.11.(A).(B): N: Packaged food not properly labeled.

INSPECTOR NOTES: corrected on site

45: 4-202.15: N: Can openers improperly designed and constructed.

INSPECTOR NOTES: clean corrected on site

45: 4-204.12: N: Equipment openings, closures and deflectors are improperly designed and constructed.

INSPECTOR NOTES: clean frig door seals corrected on site

46: 4-301.12.(A): N: A manual ware washing sink with at least three compartments not provided.

INSPECTOR NOTES: 2 bays need to be sealed leaking

47: 4-602.13: N: Non-food contact surfaces are not cleaned at a frequency necessary to preclude accumulation of soil residues.

INSPECTOR NOTES: clean around all equipment

53: 6-201.13.(A): N: Floor and wall junctures are not enclosed and sealed.

INSPECTOR NOTES: repair wall by grill, seal needed

53: 6-501.11: N: The physical facilities are in disrepair.

INSPECTOR NOTES: paint shelving-repaint shelving above handsink

Person in Charge (Signature)

Health Inspector (Signature)

In some

HHE-601(a)Rev.01/07/10 Page 3 of 4

| | Page 4 of 4 | | | | | |
|--|---------------------------|--------------------------|----|------------------------|---------------|---|
| Establishment Name | | | | | Date 8/5/2014 | 1 |
| SIMONES HOT DOG STAND INC | | | | | | |
| License Expiry Date/EST. ID# 12/29/2014 / 142 | Address 99 CHESTNUT ST | City / State LEWISTON | ME | Zip Code 04240-7702 | | |

Inspection Notes

george Simones is a CFPM CERT# 9832110 Exp 3/6/2018 Certified Food Protection Manager

- Unless directed otherwise, effective January 18, 2012 establishments have to have a Certified Food Protection Manager (CFPM) at each establishment per 10-144 CMR, Chapter 201, Section 2.
- A CFPM must be hired within 90 days of a new establishment opening or when the only CFPM leaves the employment of the establishment.
- For a list of CFPM courses and trainers go to: www.maine.gov/healthinspection/training.htm
- Upon completion of the CFPM course, please fax cover sheet and course certificate to (207) 287-3165. On the cover letter please send to the attention of Carol Gott and include your establishment name and establishment license number. Her phone number is 287-5675. You can also mail a copy, with establishment ID number, to her at 286 Water St, 3rd Floor, 11 State House Station, Augusta, ME 04333-0011.

Violation Correction Time Frame

- Critical Violations should be corrected on site, but, in any event, within 10 days. The licensee must contact the inspector when the critical violation has been addressed. Please send an e-mail to [sreny@lewistonmaine.gov or call Susan Reny at 513-3125 etx 3224].
- Non-critical violations must be corrected no later than 90 calendar days after the inspection. The Department may approve a compliance schedule that extends beyond the time limits if a written schedule of compliance is submitted by the Permit Holder and no health hazard exists or will result from allowing an extended schedule for compliance.
- Failure to satisfactorily correct these violations before the follow-up inspection may result in enforcement proceedings by the Department, which are outlined in Sections 7, 8, and 9 of 10-144 CMR Chapter 201 available at: www.maine.gov/dhhs/eng/el/rules.htm

Documentation Retention

- A copy of the most recent inspection report must be maintained at the establishment and be made available to the public upon request.
- A copy of all CFPM certificates must be maintained at the establishment.
- The establishment's current license must be displayed.

Person in Charge (Signature)

Date: 8/5/2014

Health Inspector (Signature)

HHE-601(a)Rev.01/07/10

Page 4 of 4