

Washing fruits and vegetables

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## **Division of Environmental Health**

100 Central Avenue Cheyenne, WY 82007 Phone: 307-633-4090 Fax: 307-633-4038

No CFM: Date: 06/25/2024 License Posted: Time: 12:20 PM Inspection Posted: YES Inspector: 13 Follow-Up Required:

Food Establishment Inspection

| Establishment<br>Pretzel Maker/TCBY   |  | Address<br>1400 Dell Range Blvd 14  |   |          | City/State<br>Cheyenne WY   |                                       |  | <b>Zip Code</b> 82009 <b>Telephone</b> 307 637-5547 |  | .7    |  |  |
|---|--|---|---|----------|---|---------------------------------------|--|---|--|-------|--|--|
|   |  | Permit Holder Gary/cindy Oliver Goco Inc, Inc.  | Purpose of Inspection  no Inc. Inc. Routine |          |   |                                       |  | Est. Type<br>Fast Food                              | SCHOOL STATE OF A STATE OF A   |       |  |  |
| FOODBORNE ILLNESS RISK FACTORS AND PUBLIC HEALTH INTERVENTIONS  |  |   |   |          |   |                                       |  |   |  |       |  |  |
| IN=in compliance OUT=not in compliance N/O=not observed N/A=not applicable COS=corrected on-site during inspection R=repeat violation |  |   |   |          |   |                                       |  |   |  |       |  |  |
| Compliance Status cos R Compliance Status   |  |   |   |          |   |                                       |  |   |  |       |  |  |
| Supervision   |  |   |   |          |   |                                       | Potentially Hazardou                                   | s Food Time/Tem                                     | perature Conf  | rol   |  |  |
| Person in charge present demonstrates knowledge and   |  |   | 1   |          | 16  | N/O                                   | Proper cooking time and                                | temperatures  |  |       |  |  |
| 1  001  | 1 OUT performs duties  |   |   |          | 17  | IN                                    | Proper reheating procedu                               |   |  |       |  |  |
| Employee Health   |  |   | 1   |          | 18 N/O Proper cooling time and temperatures   |                                       |  |   |  |       |  |  |
| 2 IN  | Management, food employee and conditional employee knowledge, responsibilities and reporting |   |   |          |   | 19 IN Proper hot holding temperatures |  |   |  |       |  |  |
| 3 IN  | Proper use of exclusions and restrictions and reporting                                      |   |   |          | 20  | IN                                    | Proper cold holding temp                               | eratures  |  |       |  |  |
| Good Hygienic Practices   |  |   |   |          | 21  | IN                                    | Proper date marking and disposition                    |   |  |       |  |  |
| 4 IN  | Proper eating, tasting, drinking, or tobacco use   |   |   |          | 22  | IN                                    | Time as a public health control: procedures and record |   |  |       |  |  |
| 5 IN  | No discharge from eyes, nose, and mouth  |   |   |          |   |                                       | Consur   | ner Advisory  |  |       |  |  |
|   | Preventing Contamination by Hands  |   |   |          | 20  | N/A                                   | Consumer advisory provi                                | ded for raw or und                                  | ercooked   |       |  |  |
| 6 IN  | Hands clean and properly wast  | ned   |   |          | 23  | 1 1/ / _                              | foods  |   |  |       |  |  |
| _ N/O   | linimize bare hand contact with ready to eat foods   |   |   |          |   |                                       | Highly Susce   | ptible Population                                   | ole Populations  |       |  |  |
| 7 IN  |  |   |   |          | 24  | N/A                                   | Pasteurized foods used;                                | prohibited foods no                                 | ot offered   |       |  |  |
| 8  114  | Hand washing sinks properly s  |   |   |          | 24  |                                       |  |   | 31   |       |  |  |
| o IN  | 10.30 (0.000,000,000   | ed Source   | _   |          | 25  | N/A                                   | Food/Color Additive                                    |   | Description of the Control of the Co |       |  |  |
| 9 IN<br>10 N/O  | Foods obtained from an approv  | 70.0  | +   | $\vdash$ | 26  |                                       | Food additives: approved                               | Section Program Victor and the section              |  |       |  |  |
|   |  | CSCOLEURORD   |   |          | 26  | 111                                   | Toxic substances properly                              |   | MARKET CO. 100 - 1 |       |  |  |
| 11 OUT  | Food in good condition, safe, a  | and Alberta CAST MATE   | X   | $\vdash$ |   |                                       | Conformance with                                       | 20 Halling 1943                                     | The Employee   |       |  |  |
| 12 N/A  | Required records available: she destruction  | ellstock tags, parasite   |   |          | 27  | N/A                                   | Ompliance with variance oxygen packaging criteria      |   | access to the control of the control |       |  |  |
|   |  | n Contamination   |   |          | <u> </u>  |                                       | , g  | Tanta Para  |  |       |  |  |
| 13 IN   | Foods separated and protected  | from cross contamination  | T   | П        | Γ   | Ris                                   | k factors are improper practic                         | ces or procedures id                                | entified as the r  | nost  |  |  |
| 14 IN   | Food-contact surfaces: cleaned   |   | 1   |          | Risk factors are improper practices or procedures identified as the most prevalent contributing factors of foodborne illness or injury. Public Health |                                       |  |   |  |       |  |  |
|   | Proper disposition of returned,  | AC W W  | $\top$                                      |          | Interventions are control measures to prevent foodborne illness or injury.  |                                       |  |   |  |       |  |  |
| 15 IN   | reconditioned, and unsafe food   |   |   |          | L   |                                       | Trontiono dio control modelli                          | o to provont todapo.                                | The influence of my  | ,.    |  |  |
|   |  | GOOD F  | RETA  | IL P     | RAC   | TICE                                  | S  |   |  |       |  |  |
|   | Good Retail Practice   | s are preventative measures to cont   | rol the                                     | addi     | tion of   | path                                  | ogens chemicals and physic                             | al objects into foods                               | ie   |       |  |  |
| IN=in com   |  | E   |   |          | licable   |                                       | COS=corrected on-site during                           |   | R=repeat violatio  | on    |  |  |
|   |  |   | cos   |          | T   |                                       |  | 3 msp   |  | cos R |  |  |
|   | Safe Food  | d and Water   |   |          |   | Proper Use of Utensils                |  |   |  |       |  |  |
| 28  | Pasteurized eggs used wher   | 8 8   | 1   |          | 41  | П                                     | In-use utensils: properly                              | 72.0 W  |  |       |  |  |
| 29  | Water and ice from approved  | THE PLANT AND THE PARTY OF THE |   |          | 42  | _                                     | Utensils, equipment and l                              | - LVA IN WALL                                       | red, dried,  |       |  |  |
| 30  | Variance obtained for specia   | lized processing methods  |   |          | 43  | 3                                     | Single-use/single-service used                         | articles: properly s                                | tored and  |       |  |  |
|   | Food Tempe   | rature Control  |   |          | 44  | 1                                     | Slash-resistant and cloth                              | glove use   |  |       |  |  |
| 31  | Proper cooling methods used  | d; adequate equipment for   |   |          |   |                                       | Utensils, Equi   | pment and Vendir                                    | ng   |       |  |  |
| 31  | temperature control  |   |   |          | 45  |                                       | Food and non-food conta                                | ct surfaces are cle                                 | anable,  |       |  |  |
| 32  | Plant food properly cooked for   | or hot holding  |   |          | 45  | '                                     | properly designed, const                               | ructed, and used                                    |  |       |  |  |
| 33  | Approved thawing methods (   | used  |   |          | 46  | 5                                     | Warewashing facilities: in used; test strips           | stalled, maintained                                 | , and  |       |  |  |
| 34  | Thermometers provided and  | accurate  |   |          | 47  | 7                                     | Non-food contact surface                               | es clean  |  |       |  |  |
| Food Identification   |  |   |   |          | Physical Facilities   |                                       |  |   |  |       |  |  |
| 35  | Food properly labeled; origin  | al container  |   |          | 48  | 3                                     | Hot and cold water availa                              | able; adequate pre                                  | ssure  |       |  |  |
|   | Prevention of Fo   | od Contamination  |   |          | 49  | )                                     | Plumbing installed; prope                              | er backflow devices                                 | 5  |       |  |  |
| 36  | Insects, rodents, and animals protected  | not present / outer openings  |   |          | 50  | )                                     | Sewage and waste water                                 | r properly disposed                                 |  |       |  |  |
| 37  | Contamination prevented durand display   | ing food preparation, storage   |   |          | 51  |                                       | Toilet facilities: properly of cleaned                 | constructed, supplie                                | ed, and  |       |  |  |
| 38  | Personal cleanliness   |   |   |          | 52  | ?                                     | Garbage and refuse prop<br>maintained                  | perly disposed; faci                                | lities   |       |  |  |
| 39  | Wiping cloths: properly used   | and stored  |   |          | 53  | OL                                    | JT Physical facilities installe                        | d, maintained, and                                  | clean  |       |  |  |
| 40  | Machina fruits and vagatable   |   |   |          | E /   |                                       | Adaquate ventilation and                               | liabtina: deciaret                                  | d araaaaa d  |       |  |  |

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Adequate ventilation and lighting; designated areas used

| Violations  |   |   |  |  |  |  |  |  |
|---|---|---|--|--|--|--|--|--|
| All critical violations shall be corrected within 10 calendar days. An extension may be granted if the corrective actio   |   |   |  |  |  |  |  |  |
| Number of Observed Critical Violations: 2 Number of Observed Non-Critical Vio   | lations:  | 1   |  |  |  |  |  |  |
| Number of Observed Critical Violations: 2 Number of Observed Non-Critical Violations: 1  10. Person in charge present, demonstrates knowledge, and performs duties.  1.10 - *Demonstration of Knowledge* - This is a Critical item Observation: Food Protection Manager certificate expired. Corrective Action: Must have a current Food Protection Manager certificate at all times.  11. Food in good condition, safe, & unadulterated. 3.68 - *Food - Safe and Unadulterated* - This is a Critical item Observation: 1 dented can on shelf. Corrective Action: Check cans for dents and discard or return to vendor. (Corrected on Site)  53. Physical facilities installed, maintained & clean. 9.50 - Mops - Drying Mops - This is a Non-Critical item Observation: Mops not being hung to dry.  999. General Comments 999 - Comments 999 - Comments 999 - Comments 999 - Comments Observation: Soft serve machine between 36 and 40 degrees F. Nacho cheese at 160 degrees F. All coolers and freezers at proper temperatures. Chlorine sanitizers at 100 ppm. Email inspector new Food Protection Manager's certificate when obtained. |   |   |  |  |  |  |  |  |
|   |   | 06/25/2024  |  |  |  |  |  |  |
| Signature)  | Date  | 06/25/2024  |  |  |  |  |  |  |
|   | days. All extensions must be in writing. Repeat violations requiring additional follow-up inspections may be subject.  Number of Observed Critical Violations:  In in charge present, demonstrates knowledge, and performs duties.  In good of Knowledge* - This is a Critical litem on: Food Protection Manager certificate expired.  e Action: Must have a current Food Protection Manager certificate at all times.  In good condition, safe, & unadulterated.  od - Safe and Unadulterated* - This is a Critical item on: I dented can on shelf.  e Action: Check cans for dents and discard or return to vendor.  d on Site)  al facilities installed, maintained & clean.  ps - Drying Mops - This is a Non-Critical item on: Mops not being hung to dry.  e Action: Mops must be hung up to dry.  eral Comments  minents  on: Soft serve machine between 36 and 40 degrees F.  ease at 160 degrees F.  sand freezers at proper temperatures.  sandirezers at 100 ppm.  sector new Food Protection Manager's certificate when obtained. | All critical violations shall be corrected within 10 calendar days. An extension may be granted if the corrective action cannot b days. All extensions must be in writing. Repeat violations requiring additional follow-up inspections may be subject to a \$100 Number of Observed Critical Violations:  In in charge present, demonstrates knowledge, and performs duties.  In in charge present, demonstrates knowledge, and performs duties.  In properties of Knowledge*. This is a Critical term on: Food Protection Manager certificate expired.  In good condition, safe, & unadulterated.  In good condition, safe, and unadulterated.  In good condition, safe, & unadulterated.  In |  |  |  |  |  |  |