

RESULT: Satisfactory **Facility Information**

Permit Number: 19-48-00043

Name of Facility: Apalachicola Bay Charter School

Address: 98 12th Street City, Zip: Apalachicola 32320

Type: School (more than 9 months) Owner: Apalachicola Bay Charter School

Person In Charge: Stephanie Sanders Phone: 850-653-1222

PIC Email: Ssanders@fcsdfl.org

Inspection Information

Purpose: Routine Number of Risk Factors (Items 1-29): 0 Begin Time: 07:35 AM Inspection Date: 1/7/2025 End Time: 09:00 AM Number of Repeat Violations (1-57 R): 0

Correct By: None FacilityGrade: N/A Re-Inspection Date: None StopSale: No

Marking Key: IN=the act or item was observed to be in compliance; OUT=the act or item was observed to be out of compliance; NO=the act or item was not observed to be occurring at the time of inspection; NA=the act or item is not performed by the facility; COS=violation corrected on site; R=repeat violation from previous inspection

FoodBorne Illness Risk Factors And Public Health Interventions

SUPERVISION

- IN 1. Demonstration of Knowledge/Training
- IN 2. Certified Manager/Person in charge present **EMPLOYEE HEALTH**
- IN 3. Knowledge, responsibilities and reporting
- N 4. Proper use of restriction and exclusion
- IN 5. Responding to vomiting & diarrheal events GOOD HYGIENIC PRACTICES
- IN 6. Proper eating, tasting, drinking, or tobacco use
- N 7. No discharge from eyes, nose, and mouth PREVENTING CONTAMINATION BY HANDS
- IN 8. Hands clean & properly washed
- No bare hand contact with RTE food
- IN 10. Handwashing sinks, accessible & supplies APPROVED SOURCE
- IN 11. Food obtained from approved source
- NO 12. Food received at proper temperature
- IN 13. Food in good condition, safe, & unadulterated
- 14. Shellstock tags & parasite destruction PROTECTION FROM CONTAMINATION
- IN 15. Food separated & protected; Single-use gloves

- IN 16. Food-contact surfaces; cleaned & sanitized
- IN 17. Proper disposal of unsafe food

TIME/TEMPERATURE CONTROL FOR SAFETY

- 18. Cooking time & temperatures
- IN 19. Reheating procedures for hot holding
- NO 20. Cooling time and temperature
- IN 21. Hot holding temperatures
- N 22. Cold holding temperatures
- IN 23. Date marking and disposition
- NA 24. Time as PHC; procedures & records
- **CONSUMER ADVISORY**
- NA 25. Advisory for raw/undercooked food
 - HIGHLY SÚSCEPTIBLE POPULATIONS
- IN 26. Pasteurized foods used; No prohibited foods
- ADDITIVES AND TOXIC SUBSTANCES
- IN 27. Food additives: approved & properly used
- 28. Toxic substances identified, stored, & used
 - APPROVED PROCEDURES
- NA 29. Variance/specialized process/HACCP

Inspector Signature: Kong 5 Whit

Client Signature: Frankett for land, Shong of My

Form Number: DH 4023 03/18 19-48-00043 Apalachicola Bay Charter School

1 of 4



Good Retail Practices

SAFE FOOD AND WATER

NO 30. Pasteurized eggs used where required

N 31. Water & ice from approved source

NA 32. Variance obtained for special processing

FOOD TEMPERATURE CONTROL

IN 33. Proper cooling methods; adequate equipment

NO 34. Plant food properly cooked for hot holding

OUT 35. Approved thawing methods (COS)

N 36. Thermometers provided & accurate

FOOD IDENTIFICATION

37. Food properly labeled; original container

PREVENTION OF FOOD CONTAMINATION

IN 38. Insects, rodents, & animals not present

IN 39. No Contamination (preparation, storage, display)

IN 40. Personal cleanliness

OUT 41. Wiping cloths: properly used & stored (COS)

NO 42. Washing fruits & vegetables

PROPER USE OF UTENSILS

IN 43. In-use utensils: properly stored

IN 44. Equipment & linens: stored, dried, & handled

IN 45. Single-use/single-service articles: stored & used

NO 46. Slash resistant/cloth gloves used properly

UTENSILS, EQUIPMENT AND VENDING

47. Food & non-food contact surfaces

IN 48. Ware washing: installed, maintained, & used; test strips

Non-food contact surfaces clean

PHYSICAL FACILITIES

IN 50. Hot & cold water available; adequate pressure

IN 51. Plumbing installed; proper backflow devices

IN 52. Sewage & waste water properly disposed

N 53. Toilet facilities: supplied, & cleaned

IN 54. Garbage & refuse disposal

IN 55. Facilities installed, maintained, & clean

N 56. Ventilation & lighting

IN 57. Permit; Fees; Application; Plans

This form serves as a "Notice of Non-Compliance" pursuant to section 120.695, Florida Statutes. Items marked as "out" violate one or more of the requirements of Chapter 64E-11, the Florida Administrative Code or Chapter 381.0072, Florida Statutes. Violations must be corrected within the time period indicated above. Continued operation of this facility without making these corrections is a violation. Failure to correct violations in the time frame specified may result in enforcement action being initiated by the Department of Health.

Inspector Signature: Kong 5 Whit

Form Number: DH 4023 03/18

Client Signature: Frazildto fog boni, Stry of My

19-48-00043 Apalachicola Bay Charter School



Violations Comments

Violation #35. Approved thawing methods

Corn dogs thawing in kitchen area on trays on covered rolling rack. Unless otherwise stated on directions (not available), the thawing should be done in walk-in Fridge. Corn dogs placed back into walk-in Fridge, were still frozen at that time. COS

CODE REFERENCE: 64E-11.003(2). Thawing of PHF/TCS foods shall be done in accordance with Rule requirements.

Except as specified in ¶ (D) of this section, TIME/TEMPERATURE CONTROL FOR SAFETY FOOD shall be thawed:

(A) Under refrigeration that maintains the FOOD temperature at

5oC (41oF) or less; or

(B) Completely submerged under running water:

(1) At a water temperature of 21oC (70oF) or below,

(2) With sufficient water velocity to agitate and float off

loose particles in an overflow, and

(3) For a period of time that does not allow thawed portions

of READY-TO-EAT FOOD to rise above 5oC (41oF), or

(4) For a period of time that does not allow thawed

portions of a raw animal FOOD requiring cooking as

specified under ¶ 3-401.11(A) or (B) to be above 5oC

(41oF), for more than 4 hours including:

(a) The time the FOOD is exposed to the running water

and the time needed for preparation for cooking, or

(b) The time it takes under refrigeration to lower the

FOOD temperature to 5oC (41oF); (C) As part of a cooking process if the FOOD that is frozen is:

(1) Cooked as specified under ¶¶3-401.11(A) or (B) or

§ 3-401.12, or

(2) Thawed in a microwave oven and immediately

transferred to conventional cooking EQUIPMENT, with no

interruption in the process; or

(D) Using any procedure if a portion of frozen READY-TO-EAT

FOOD is thawed and prepared for immediate service in

response to an individual CONSUMER'S order.

Violation #41. Wiping cloths: properly used & stored

Wiping cloth buckets are using quaternary amonia sanitizer with clotton cloths. Because of Quat binding, the sanitizer is at 0 when I tested this. Cotton cloth binds all the quat sanitizer within 15 minutes. Either switch to chlorine for wiping cloth/sanitizing buckets or use non cotton wiping cloths.

CODE REFERENCE: 64E-11.003(2). In-use wiping cloths shall be stored in an effective and approved sanitizing solution between uses.

Inspector Signature: Kong 5 Whit

Form Number: DH 4023 03/18

Client Signature:

Frazildto fog boni, Stry of My

19-48-00043 Apalachicola Bay Charter School



General Comments

1/7/25

breakfast hot holding line:

biscuits and sausage. sausage 125F. Cook to logs indicate they reached 181F before being placed on hot holding line. service was from 7:30-8:15 alternative breakfast is cereal and milk

Violation 41: COS-Wiping cloth buckets are using quaternary amonia sanitizer with cotton cloths. Because of Quat binding to the cotton cloth, the sanitizer was at 0 when I tested it.

Cotton cloth binds all the quat sanitizer within 15 minutes. Either switch to chlorine for wiping cloth/sanitizing buckets or use non cotton wiping cloths. Stephanie and I talked about the quat binding and wiping cloth buckets were all emptied to be remade immediately before use. COS

Freezer 2:

has ice bulit up that dripped from top. Called Sherry Ard at the Franklin county school too check the logs. The logs show that Freezer #2 was not above freezing. Recommend a service to find out cause of ice build up and removed built up ice so that if it shows up again, you will notice a reoccurance.

Walk-in Cooler:

Logs emailed show only brief periods of time that temp reached 44F in walkin fridge, but was above 40F for over 12 hours. The milk was reading 43F. Within 2 degree margin of error.

Recommend shelving so that milk boxes are not stacked on top of each other and cold air can flow between boxes to maintain temperature. Also recommend turning down set temperatures to avoid temperatures from rising above 40F. The existing ice build up under the walkin cooler piping and inside door frame from walkin cooler to walk in freezer should be removed to allow freezer door to seal and avoid freezer temperature from rising.:

Violation #35:

Improper thawing methods of corndogs. They were on the rack on trays thawing in the kitchen area. COS, placed back in the walk-in cooler. Will be cooked for lunch starting in about one hour. Still frozen at time of inspection.

Walkin cooler had cucumbers and bell peppers that were rotting and molded.

Disposed of while onsite.

Door between walkin cooler and walkin freezer has ice build up so that freezer door is dificult to close properly.

Male employee has been here all school year- Dan Raffield.

Female is a subsitute called in today becasue employee called out.

Have new employees had training?

Email Address(es): Ssanders@fcsdfl.org;

Sard@fcsdfl.org; singram@fcsdfl.org

Inspection Conducted By: Karey Lehnert (027997) Inspector Contact Number: Work: (850) 323-6017 ex.

Print Client Name: Date: 1/7/2025

Inspector Signature:

Client Signature:

Frazildto fog boni, Shung of Why

Form Number: DH 4023 03/18 19-48-00043 Apalachicola Bay Charter School