NOAA Form 57-10-22

## WEEKLY FOOD SERVICE AREA SANITATION INSPECTION

U.S. DEPARTMENT OF COMMERCE

### NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION

NOAA Ship         Inspected by         Month         Day           Pass         Fail         N/A         GALLEY         Comments		- 1	Year Date Corrected			
Fail	N/A	GALLEY		Comments	Date Corrected	Initial
		1. Hand washing sink - clean with paper towels and liquid hand soap				
		2. "Hand Wash Sink Only" sign posted over hand washing sink				
		3. No touch faucet - clean and operational				
		4. Sink area - clean and dry, with no food, rust or soap residue				
		5. Drying racks - clean, no debris and in good repair				
		6. Dishwasher - clean and operational, gaskets with tight seal				
		7. Reefer - good condition, clean, gaskets with tight seal, two temperature gauges				
		8. Reefer temperature $(33^{\circ}F < t < 41^{\circ}F)$	TEMP =			
		9. Freezer - good condition, clean, gaskets with tight seal, two temperature gauges				
		10. Freezer temperature ( $t \le 0^{\circ}$ F)	TEMP =			
		11. Range hood - clean and operational				
		12. Grill surface and drip pans - clean and no rust, food, grease or debris				
		13. Deep fat fryer - clean and two operational thermostats				
		14. Conventional oven - clean and no food, grease or debris				
		15. Convection oven - clean and no food, grease or debris				
		16. Microwave oven - clean and operating properly				
		17. Steam kettle or steamer - clean and no food, grease or debris				
		18. Rice cooker - clean and no food, grease or debris				
		19. Meat slicer - clean and no rust, food or debris, blade is sharp				
		20. Waffle iron - clean, no rust or food build-up				
		21. Toaster - clean, no food build-up				
		22. Mixer - clean, good working order and no rust, food or debris				
		23. Can opener - clean, no rust and removable cutting tip present				
		24. Counter surfaces - clean, no rust and no food present				
		25. Cabinets and drawers - clean and well organized				
		26. Pots, pans and cooking bowls - stored clean and dry				
		27. Cooking utensils - clean and free of food, rust or debris				
						_
						_
		5				
		38. Garbage containers and lids – clean, with liner present				<u> </u>
		39. Galley deck - clean and dry without any obstructions or safety hazards				
		40. Galley drain lines - no sewage, water or pipe leaks noted				
		41. Galley ventilation - fans and vents clean, operational and unobstructed				
		42. Galley lighting - clean, no bulbs broken or out				
		43. Other (indicate item and location)				
		44. Other (indicate item and location)				
			3. No touch faucet - clean and operational         4. Sink area - clean and dry, with no food, rust or soap residue         5. Drying racks - clean, no debris and in good repair         6. Dishwasher - clean and operational, gaskets with tight seal         7. Reefer - good condition, clean, gaskets with tight seal, two temperature gauges         8. Reefer temperature (33°F < t < 11°F)	3.       No touch faucet - clean and operational         4.       Sink area - clean and dry, with no food, rust or soap residue         5.       Drying racks - clean, no debris and in good repair         6.       Dishwasher - clean and operational, gaskets with tight seal         7.       Reefer e. good condition, clean, gaskets with tight seal, two temperature gauges         8.       Reefer temperature (33°F < t < 41°F)	3. No touch fauct: - clean and operational         4. Sink area - clean and operational gaskets with light seal         6. Dishwasher - clean and operational gaskets with light seal         7. Redfer - good condition, clean, gaskets with light seal, two temperature gauges         8. Redefer temperature (33* cf < 41*F)	3. No touch funct: clean and ny, with no food, russ or apresidue

1. GALLEY

# WEEKLY FOOD SERVICE AREA SANITATION INSPECTION

U.S. DEPARTMENT OF COMMERCE

### NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION

NOA	DAA Ship Inspected by			Month	Day	Year	
Pass	Fail	N/A	MESS DECK		Comments	Date Corrected	Initia
			1. Hand washing sink - clean with paper towels and liquid hand soap				
			2. "Hand Wash Sink Only" sign posted over hand washing sink				
			3. No touch faucet - clean and operational				
			4. Sink area - clean and dry, with no food, rust or soap residue				
			5. Serving utensils - placed in the prepared food or hot water				
			6. Cups and glasses - clean and dry; no cracks or chips				
			7. Dishware - clean, dry, and stacked securely; no cracks or chips				
			8. Silverware - clean, sorted properly, no rust or bent pieces				
			9. Reefer - good condition, clean, gaskets with tight seal, two temperature gauges				
			10. Reefer temperature $(33^{\circ}F < t < 41^{\circ}F)$	TEMP =			
			11. Freezer - good condition, clean, gaskets with tight seal, two temperature gauges				
			12. Freezer temperature ( $t \le 0^{\circ}$ F)	TEMP =			
			13. Balance meal menu posted on the Mess Deck				
			14. Service line sneeze and food guards - clean and secure				
			15. Hot service line - clean and operational				
			16. Hot service line temperature ( <i>t</i> > 140°F)	TEMP =			
			17. Cold service line / Salad bar - clean and operational				
			18. Cold service line / Salad bar temperature (33°F < t < 41°F)	TEMP =			
			19. Microwave oven - clean and operating properly				
			20. Toaster - clean, no food build-up				
			21. Dessert service area – clean with discard label				
			22. Rice cooker - clean and no food, grease or debris				
			23. Ice machine - clean and operational, ice scoop stored externally				
			24. Ice dispenser - clean and operational				
			25. Milk dispenser - clean and operational				
			26. Juice machine - clean and operational, no build-up or residue				
			27. Coffee maker - clean and operational				
			28. Water cooler - clean and operational				
			29. Water dispenser or scuttlebutt - clean and operational, filter date in range				
			30. Counter surfaces - clean, dry and well maintained				
			31. Cabinets and drawers - clean and well organized				
			32. Open shelving - clean and well organized				
			33. Mess Deck tables - clean, dry and well maintained				
			34. Prepared foods labeled with "Contents", "Preparation", and "Discard By" dates				
			35. Repackaged foods labeled with "Contents", "Preparation", and "Discard By" dates				
			36. Packaged foods within "Best Used By" date				
			37. Condiment bins - clean and well organized				
			38. Garbage containers and lids – clean, with liner present				
			39. Mess Deck - clean and dry without any obstructions or safety hazards				
			40. Mess Deck drain lines - no sewage, water or pipe leaks noted				
			41. Mess Deck ventilation - fans and vents clean, operational and unobstructed				
			42. Mess Deck lighting - clean and operational, all light bulbs shielded				
			43. Other (indicate item and location)				
			44. Other (indicate item and location)				
			45. Other (indicate item and location)				

2. MESS DECK

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#### U.S. DEPARTMENT OF COMMERCE

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NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION

NOAA	A Ship				Inspected by		Month	Day	Year	
Pass	Fail	N/A			DISHWASHERS		Attach test strips below		Temperature	Initials
			1.	1. Dishwasher Unit #1						
	with sanitizer - ( $t \ge 120^{\circ}$ F)		with sanitizer - ( $t \ge 120^\circ$	F)						
	without sanitizer - ( $t \ge$		without sanitizer - ( $t \ge 1$	60°F) or per manufacturers specifications						
				without sanitizer - ( $t \ge$	°F) or per manufacturers specifications					
			2.	Dishwasher Unit #2						
				with sanitizer - ( $t \ge 120^\circ$	F)					
without sanitizer - ( $t \ge 1$		without sanitizer - ( $t \ge 1$	60°F) or per manufacturers specifications		1					
				without sanitizer - ( $t \ge$	°F) or per manufacturers specifications		]			

3. DISHWASHERS

Number of items evaluated

Number of items Passed

Number of items Failed

Pass	Fail	N/A	WALK-IN FREEZER	Comments	Date Corrected	Initials
			1. Freezer door and gaskets - clean, good condition and tight seal			
			2. Emergency exit device - clean and operational			
			3. Freezer contents - clean and well organized; no freezer burn			
			4. Freezer temperature gauges - two gauges within 2°F of each other			
			5. Freezer temperature ( $t \le 0^{\circ}$ F)	TEMP =		
			6. No ice build up around door frame or elsewhere in the freezer			
			7. Freezer deck - clean without obstructions			
			8. Freezer lighting - all light bulbs shielded			
			9. Food items stored at least 1" from bulkhead			
			10. Food items stored at least 6" off the deck			
			11. Prepared foods labeled with "Contents", "Preparation", and "Discard By" dates			
			12. Repackaged foods labeled with "Contents", "Preparation", and "Discard By" dates			
			13. Packaged foods within "Best Used By" date			
			14. First-in / First-out stock rotation plan used			

#### 4. WALK-IN FREEZER

Number of items evaluated

Number of items Passed

Number of items Failed

Pass	Fail	N/A	WALK-IN REEFER	Comments	Date Corrected	Initials
			1. Reefer door and gaskets - clean, good condition and tight seal			
			2. Emergency exit device - clean and operational			
			3. Reefer contents - clean and well organized; no wilted or decaying fruits or vegetables			
			4. Reefer temperature gauges - two gauges within 2°F of each other			
			5. Reefer temperature (33°F < t < 41°F)	TEMP =		
			6. No ice build up around door frame or elsewhere in the reefer			
			7. Reefer deck - clean without obstructions			
			8. Reefer lighting - all light bulbs shielded			
			9. Food items stored at least 1" from bulkhead			
			10. Food items stored at least 6" off the deck			
			11. Food items stored to minimize drips from higher shelves			
			12. Prepared foods labeled with "Contents", "Preparation", and "Discard By" dates			
			13. Repackaged foods labeled with "Contents", "Preparation", and "Discard By" dates			
			14. Packaged foods within "Best Used By" date			
			15. First-in / First-out stock rotation plan used			

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# WEEKLY FOOD SERVICE AREA SANITATION INSPECTION

U.S. DEPARTMENT OF COMMERCE

NATIONAL OCEANIC AND AT	MOSPHERIC ADMINISTRATION
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DAA Ship Inspected by THAW ROOM				Month	Day	Year	
Fail	N/A	A THAW ROOM		Comments		Date Corrected	Initials
		1. Thaw Room door a	nd gaskets - clean, good condition and tight seal				
		2. Emergency exit dev	ice - clean and operational				
		3. Thaw Room - clean	and well organized				
		4. Thaw Room tempe	rature gauges - two gauges within 2°F of each other				
				TEMP =			
		6. Thaw Room deck -	clean and without obstructions				
		7. Thaw Room lighting	g - all light bulbs shielded				
		8. Food items stored a	t least 1" from bulkhead				
		10. Food items stored t	o minimize drips from higher shelves				
AW ROOM		Number of item	s evaluated Number of items Passed		Number of items Failed		
Fail	N/A	Number of item	s evaluated Number of items Passed DRY STORES		Number of items Failed Comments	Date Corrected	Initials
	N/A	Number of item	DRY STORES			Date Corrected	Initials
	N/A	1. Dry Stores - clean a	DRY STORES	 TEMP =		Date Corrected	Initials
	N/A	<ol> <li>Dry Stores - clean a</li> <li>Dry Stores tempera</li> </ol>	DRY STORES			Date Corrected	Initial
	N/A	<ol> <li>Dry Stores - clean a</li> <li>Dry Stores tempera</li> <li>Dry Stores deck - clean</li> </ol>	DRY STORES nd well organized ture (50°F < t < 70°F)	 TEMP =		Date Corrected	Initials
	N/A	1.       Dry Stores - clean a         2.       Dry Stores tempera         3.       Dry Stores deck - clean         4.       Dry Stores lighting -	DRY STORES         nd well organized         ture $(50^\circ F < t < 70^\circ F)$ ean and without any obstructions or safety hazards	 TEMP =		Date Corrected	Initials
	N/A	1.       Dry Stores - clean a         2.       Dry Stores tempera         3.       Dry Stores deck - clean a         4.       Dry Stores lighting -         5.       Food items stored a	DRY STORES         nd well organized         ture $(50^\circ F < t < 70^\circ F)$ ean and without any obstructions or safety hazards         all light bulbs shielded	 TEMP =		Date Corrected	
	N/A	1.       Dry Stores - clean a         2.       Dry Stores tempera         3.       Dry Stores deck - clean a         4.       Dry Stores lighting -         5.       Food items stored a         6.       Repackaged foods l	DRY STORES         nd well organized         ture $(50^\circ F < t < 70^\circ F)$ ean and without any obstructions or safety hazards         all light bulbs shielded         it least 6" off the deck	 TEMP =		Date Corrected	
	N/A	1.       Dry Stores - clean a         2.       Dry Stores tempera         3.       Dry Stores deck - clean a         4.       Dry Stores lighting -         5.       Food items stored a         6.       Repackaged foods l         7.       Packaged foods wit         8.       Packaged foods: No	DRY STORES nd well organized ture (50°F < t < 70°F) ean and without any obstructions or safety hazards all light bulbs shielded it least 6" off the deck abeled with "Contents", "Preparation", and "Discard By" dates hin "Best Used By" date open, crushed or wet packages	TEMP =		Date Corrected	Initials
	N/A	1.       Dry Stores - clean a         2.       Dry Stores tempera         3.       Dry Stores deck - cl         4.       Dry Stores lighting -         5.       Food items stored a         6.       Repackaged foods l         7.       Packaged foods wit         8.       Packaged foods: No         9.       Canned foods: No s	DRY STORES nd well organized ture (50°F < t < 70°F) ean and without any obstructions or safety hazards all light bulbs shielded it least 6" off the deck abeled with "Contents", "Preparation", and "Discard By" dates hin "Best Used By" date open, crushed or wet packages oiled, rusted or swollen cans; no dents on any seams	TEMP =		Date Corrected	Initials
	N/A	1.       Dry Stores - clean a         2.       Dry Stores tempera         3.       Dry Stores deck - cl         4.       Dry Stores lighting -         5.       Food items stored a         6.       Repackaged foods l         7.       Packaged foods wit         8.       Packaged foods: No         9.       Canned foods: No s         10.       Bottled foods: No c	DRY STORES nd well organized ture (50°F < t < 70°F) ean and without any obstructions or safety hazards all light bulbs shielded it least 6" off the deck abeled with "Contents", "Preparation", and "Discard By" dates hin "Best Used By" date open, crushed or wet packages oiled, rusted or swollen cans; no dents on any seams racked, broken or leaking bottles	TEMP =		Date Corrected	Initials
	N/A	1.       Dry Stores - clean a         2.       Dry Stores tempera         3.       Dry Stores deck - cl         4.       Dry Stores lighting -         5.       Food items stored a         6.       Repackaged foods l         7.       Packaged foods: No         9.       Canned foods: No s         10.       Bottled foods: No c         11.       First-in / First-out s	DRY STORES nd well organized ture (50°F < t < 70°F) ean and without any obstructions or safety hazards all light bulbs shielded it least 6" off the deck abeled with "Contents", "Preparation", and "Discard By" dates hin "Best Used By" date open, crushed or wet packages oiled, rusted or swollen cans; no dents on any seams	TEMP =		Date Corrected	Initials
	Fail	<u>г і г</u>	Fail       N/A         1.       Thaw Room door ar         2.       Emergency exit dev         3.       Thaw Room - clean         4.       Thaw Room temper         5.       Thaw Room door ar         6.       Thaw Room doek - clean         7.       Thaw Room lighting         8.       Food items stored ar         9.       Food items stored ar	Fail       N/A       THAW ROOM         1.       Thaw Room door and gaskets - clean, good condition and tight seal         2.       Emergency exit device - clean and operational         3.       Thaw Room - clean and well organized         4.       Thaw Room temperature gauges - two gauges within 2°F of each other         5.       Thaw Room temperature (33°F < t < 41°F)	Fail       N/A       THAW ROOM         1.       Thaw Room door and gaskets - clean, good condition and tight seal	Fail       N/A       THAW ROOM       Comments         1.       Thaw Room door and gaskets - clean, good condition and tight seal       .       .       Comments         2.       Emergency exit device - clean and operational       .       .       .       .         3.       Thaw Room - clean and well organized       .       .       .       .         4.       Thaw Room temperature gauges - two gauges within 2°F of each other       .       .       .         5.       Thaw Room temperature (33°F < t < 41°F)	Fail       N/A       THAW ROOM       Comments       Date Corrected         1       Thaw Room door and gaskets - clean, good condition and tight seal       .       .       .       Date Corrected         2       Emergency exit device - clean and operational       .       .       .       .         3       Thaw Room - clean and well organized       .       .       .       .         4       Thaw Room temperature gauges - two gauges within 2°F of each other       .       .       .         5       Thaw Room temperature (33°F < t < 41°F)

			13. Infestation - no signs of insect or r	odent infestation					
7. [	ORY STORES		Number of items evaluated		Number of items Pa	assed		Number of items Failed	
Insp	ection Sur	nmary							
1. (	ALLEY		Number of items evaluated		Number of items Pa	assed		Number of items Failed	
2. 1	IESS DECK		Number of items evaluated	Number of items evaluated		Number of items Passed		Number of items Failed	
3. I	3. DISHWASHERS		Number of items evaluated		Number of items Passed		Number of items Failed		
4. \	4. WALK-IN FREEZER		Number of items evaluated		Number of items Passed		Number of items Failed		
5. ۱	5. WALK-IN REEFER		Number of items evaluated		Number of items Passed			Number of items Failed	
6. 1	6. THAW ROOM		Number of items evaluated		Number of items Passed			Number of items Failed	
7. [	7. DRY STORES		Number of items evaluated		Number of items Passed		Number of items Failed		
I	NSPECTION T	OTALS	Number of items evaluated		Number of items Pa	assed		Number of items Failed	
INSPE	INSPECTED BY: Medical Officer or MPIC, Name and Signature			DATE		APPROVED BY: Co	mmanding O	fficer, Name and Signature	DATE