FOOD OPERATION INSPECTION REPORT (Instructions for completing this form are provided in TB MED 530/NAVMED P-5010-1/AFMAN-48-147 IP, Appendix E)															
1. FACILITY NAME 2. FACILITY								1				4. DATE (YYYYMMDD)			
5. INSPECTION Routine Follow	plaint Preoperational Other (Specify)														
6. INSPECTOR a. NAME AND RANK		1	b. PF	IONE				c. E-MA	tL.					_	
				7. START TIME 8. END				END TIME — Various			_				
d. UNIT/ORGANIZATION				7. 31	AKI	IIIVIE		0, EN	B. END TIME Various timefram			es			
9. PERSON IN a. FULL NAME				b. Ph	IONE				c. OFFI	CIAL E-MA	ĪL				
CHARGE (PIC)						70	4! - 11.		-1:4		0	Te	ollow		data
AND TYPE OF RATING			Fully Compliant Substantially Compliant Partially Compliant Non-Compliant (Provide date scheduled for follow-up)					/ Compliant	1	Ollow	-up	uale			
VIOLATIONS D. # OF NON-CITICAL: 12. COMPLIANCE STATUS (The asterisk * indication)	(X one) cates the Item gi										n-Critical vio	olatio	n cite	ď" is	
marked.) Refer to the INSTRUCTIONS on page (
Item Supervision and Trainin		cos	R	It	em					ıre Contro			COS R		
1* PIC: present; demonstrates knowledge to operate Only a Non-Critical viola				26	Ц	N/A[N/Q	100		rozen TCS reheating			L	Ц	Ш
2 PIC duties; employee training 2-201.		П		27*		N/A_	N/O	ter	mperatu	res			L		
Health and Hygien			111	28		N/A	N/O	- lho	lding		ated for hot]	
Hand wash sink: available; supplied; au Handwashing 2-301.11*		+	H	29°	Н	N/A N/A	N/O			ne & tempe			\perp		П
⁴ □ N/O□ □ 2-301.14*		Ш	L	30	Н	N/A	N/O			adequate e g temperat			-	+	H
5* Ill employee: report; restrict; exclude	,			32*		N/A.		holdir	ng and s	storage					П
6° N/A N/O Bare hand/arm contact				33*	Ш	N/A				y: raw/unde alth control;	ercooked for	bd			Ш
Only a Non-Critical		Н		34	П	N/A	All I				.19*∐ 3-502	2.11*		1	
Personal hygiene: clothing; hair; jewelr	_	H	12	_			□ 3-5		2* 🗆 8-1						
8 □ N/Q procedures □ 3-301.12*		Ш		35		N/A	Ther			and Equipovided and				1	
Food Source, Identification,	, Condition		Ι_	36	H	N/A			nsil stora		accurate		-	++	H
9" Up Only a Non-Critical violation cited										on, conditio	-				
Food condition; unadulterated; receipt temperature				37			_	_] 4-101.15*] 4-204.111	□ 4-201.12 *		╽┖	,	
Required records: shellstock tags;				38		N/A	Uten		quipme	nt, linens: d	Irying, stora	ge,		1	
11*				39			-use/s	ervice	items: s	storage; us	€ 4-102.11	*	F	1	
12 N/O Food labels; original container; major food allergen					-	4-50		ewash	nina: eau	uipment; pro	ocedures:	_	E	1	
13* N/A N/O Only a Non-Critical violation cited		П	П	40	Н	IVAL	clear	ners 8	sanitize	ers; test kits	s aking surface	00	-]	
Temperature Control fo				41	ш	TIVOTILOG	Ju-coi	ilaci s		cal Faciliti		55			
14* N/A N/O food: date marking, ret	tention,			42		Hot an	-		r: availal	ble; capacit	y; pressure		L	П	
Contamination Protection and	d Prevention			i		l _				mbing system	em; cross	04*			
15 N/A N/O 500 separated & prote 3-302.11*	ected in storage			43		N/A_	J 5-2	202*	□ 5-203	3* 🗆 5-20	5* 🗆 5-301]	
16 N/A Fresh fruits and vegetables pro		11	П	-		Sewar				3* □ 5-304 m: disposal	4* I; grease tra	ns	_	, +	_
17* N/A Clean/sanitized food-contact si				44		□ 5-40	2.11*	□ 5-4	02.13*	□ 5-403.1	1*	P 0	L		Ш
Food: returned, previously served, reco	onditioned;			45		recept	acles			facilities; c					
Contamination prevented during food p	orep, service &		\vdash	46						supplied; c nstall; repa			L	Ц	Ш
☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐		Н		47		☐ 6-20			proper i	пѕан, гера	ii, cieari]	
lice used as coolant: food contact with			H	48			_			fixtures					
21 3-303.11*		Н	H	49 50	\vdash	N/A N/A	4				e, maintaine ained, opera		-	H	+
22 N/A N/O Gloves used properly 23 N/A Wiping cloths: use; storage		H	H	51		Other	findin	ngs: C	heck thi	s box and e	enter provisi		-	+	\vdash
24 Insects, rodents, animals						numbe	er with	findin	gs in blo	ock 17, REI	MARKS.			1	
Toxic substances: authorized; properly 25* stored & used	identified,														
Only a Non-Critical violation cited									ii.						

FOOD OPERATION INSPECTION REPORT				13. FACILITY NAME				14. DATE
	(X one) Routine	Follow-up	_	_	operational	Other		
16. TEMF	PERATURE OBSERVATIONS (In	dicate the tempe	erature scale	e used next to each ent	ry)	17. SANITIZIN	G	
Food Item & Location Temp			Food Item & Location Food Item & Location Food Item & Location			Le	Temp o _{F /} o _C	
						Dishwasher hot	temperature	
						3-compartment	sink hot temperat	ture
						N/A Dishwasher che	emical sanitizer	
						Quats, ppm	sink chemical sar	
						Quats, ppm		
							contact surfaces	-
18. REMA	ARKS (Observations and Correcti	ve Actions)				Quats, ppm	: Bleach, ppi	m: N/A
	Corrective action is required within		s specified b	elow, or as stated in se	ctions 8-405.	11 and 8-406.11	of the Tri-Service	e Food Code)
IHH _	Check the box if an imminent hea							
Item Number	Specify for each violation: The vi specific observations (what, wher together; discuss all violations as	re); recommenda	ations for co	rrective actions or to pr	event future o	occurrence. Kee	ep summaries for	each item grouping
Inspectio	n Rating Criteria:							
Fully Com Substantia	pliant = no violations, or 4 or less ally Compliant = no IHH and 2 or l n-Critical violations			more Non-Cr	itical violation	ns.	e Critical violation	ns COS, and/or 6 or itions not COS.
19. SIGN	ATURE Signature on this form re frame for completion, the final ins	epresents acknow pection rating, a	wledgement nd date sch	that the person in char eduled for follow-up ins	ge has been pection (non-	briefed on the d compliant rating	eficiencies noted, is only).	corrective actions
a. INSPE	CTOR SIGNATURE					t	D. DATE SIGNED	
c. PERSO	ON IN CHARGE SIGNATURE.					(d. DATE SIGNED	

FACILIT	YNAME						DATE		
INSPEC	TION TYPE	Routine	Follow-up	Complaint	Preoper	ational 🗆	Other		
	INSPECTION TYPE Routine Follow-up Complaint Preoperational Other Complaint Preoperational Other								
Food Home & Leasting Temp				Food Item & Location Temp			Food Item & Location	Temp of / oc	
						17.0		9F / 0C	
REMARK	S (Observation	ons and Corrective	Actions)						
Item	Summary of	findings, correspon	ding provision nu	ımber, and recommer	ded corrective a	ctions. (Corre	ective action is required within the tim	e frames	
Number	specified belo	ow, or as stated in s	sections 8-405.1	1 and 8-406.11 of the	Tri-Service Food	Code)	,		
	,								
					% 0				
					,				
ļ.									
INSPECT INITIALS	OR'S			FINAL	Fully Compli	ant	Substantially Compliant		
PIC'S INITIALS		INSPECTION RATING	Non-Complia	ant	Partially Compliant	Partially Compliant			

FACILIT	Y NAME						DATE	
INSPEC.	TION TYPE	Routine	Follow-up	Complaint	Preoperational		Other	
REMARK	S (Observatio	ons and Corrective	e Actions)			3=		
Item Number	Summary of f specified belo	indings, correspo	onding provision number on sections 8-405.11 and	er, and recommend d 8-406.11 of the T	ed corrective actions. ri-Service Food Code)	(Correc	tive action is require	d within the time frames
							2	
							•	
FINAL IN	SPECTION R	ATING	Fully Compliant	Substa	ntially Compliant	Partial	ly Compliant	Non-Compliant
					many compliant		iy Compilant	Mon-combilant

INSTRUCTIONS FOR MARKING THE FOOD OPERATION INSPECTION REPORT

- FACILITY NAME. Common name; distinguish it from other similar operations on the installation by including a building number or other unique identifier.
 Maintain the naming convention for each inspection.
- 2. FACILITY ADDRESS. Provide the street number, city, state, and zip code.
- 3. INSTALLATION. Provide the name of the military installation, camp, training area, or vessel where the food operation is located.
- 4. DATE. As stated.
- 5. INSPECTION TYPE. Place an "X" in the box to indicate the type of inspection being conducted. Select only one. If "Other" is marked, specify the inspection type (e.g., Self Evaluation, Walk-through)
- INSPECTOR. Provide the full name (and military rank), phone number with area code, official e-mail, and assigned unit of the person conducting the inspection.
- 7. START TIME. Time the inspection began; use 24-hour clock notation.
- 8. END TIME. Time the inspection officially ended; use 24-hour clock notation. Place an "X" in the box if the inspection time is not continuous and the inspection occurred at multiple time intervals throughout the day.
- 9. PERSON IN CHARGE (PIC). Provide the full name (and military rank), phone number with area code, and official e-mail of the designated PIC. Do NOT insert the name of a food employee who is not a designated PIC if the employee escorted the inspector. Identify the food employee in the REMARKS section, block 18.
- 10. NUMBER AND TYPE OF VIOLATION. Count each item grouping as one point, regardless if multiple violations occurred within the item grouping. First count the item groupings containing at least one critical violation and enter the number in block 10. Then count the remaining item groupings that contained at least one noncritical violation and enter the number in block 10. Do not count a noncritical item if it is in an item grouping that was already counted as a critical. Do not mark the box if no violations were noted.
- 11. INSPECTION RATING. Using the "Inspection Rating Criteria" provided on page 2 of the form, place an "X" in the box to indicate the overall level of compliance for the facility. When a "non-compliant" rating is assessed, provide the date in which a follow-up inspection will be conducted. Inspection rating may not be subjectively elevated or downgraded.
- 12. COMPLIANCE STATUS. Use appendix C and E (Section II) from the Tri-Service Food Code to determine the appropriate item grouping for marking a violated provision.
- -- Mark the box next to the item number if a violation occurred within the item grouping. Mark the critical provision contained within an item grouping if violated. Do not mark the critical provision if a SWING item is rated noncritical, or the violated paragraph under a critical tagline is designated as noncritical by a superscripted letter "N". Mark the box for "Only a Non-Critical violation cited" when the only violation occurring within a critical item grouping is noncritical. Do not count this item grouping as critical when scoring the report.
- -- Mark the COS box only if all of the violations within the item grouping were corrected at the time of inspection. A "COS" entry should be made in the REMARKS section next to each violated provision that was corrected.
- -- Mark the R box only if the cited violation is a repeat from the last (most recent) inspection. Repeat violations do not affect the inspection rating.
- -- Mark the N/A box if the contents of the item grouping do not apply to the inspected operation.
- -- Mark the N/O box if activities associated with the item grouping were not occurring at the time of inspection and could not be evaluated.

- 13. FACILITY NAME. As stated. (Should match block 1)
- 14. DATE. As stated. (Should match block 4)
- 15. INSPECTION TYPE. Place an "X" in the box to indicate the type of inspection being conducted. Select only one. If "Other" is marked, specify the inspection type (e.g., Self Evaluation, Walk-through). (Should match block 5)
- 16. TEMPERATURE OBSERVATIONS. For food, identify the food item and location of the food in the facility when the internal product temperature was taken (e.g., meatloaf/serving line). For equipment, identify the equipment type and location in the facility where the ambient air temperature was taken (e.g., walk-in refer #2, outside). Provide the temperature measurement as indicated on your thermometer. Identify the temperature scaled used by marking an "F" or a "C" next to each temperature measurement. Report all temperature measurements taken even if they were within the acceptable food safety range. If more space is needed to document measurements, use the REMARKS section or continuation page. A temperature must be documented for each of the following checklist items if they are indicated as "compliant": 27, 28, 29, 31, and 32.
- 17. SANITIZING. Document the type of sanitizing method used for mechanical and manual warewashing. For hot water, use a calibrated thermometer or temperature test strip to verify the temperature. Record the hot water temperature regardless if compliant and identify the temperature scale used by marking an "F" or "C" next to each temperature measurement. For chemical, identify the type of chemical sanitizer used (e.g., bleach, quats, iodine) and the measured concentration (tested during the inspection). If iodine or other chemical sanitizer is used, enter a note in the REMARKS section and identify the sanitizer type, product brand, and the concentration of the product applied to food-contact surfaces.
- 18. REMARKS. Briefly describe specific observations for each violation. The summary should paint a clear picture of what was observed and where it occurred (location and/or equipment). Discuss all violations associated with the same provision and item grouping as a single narrative. Identify which violations were COS.
- IHH Place an "X" in the box if an imminent health hazard was found and describe the situation in the REMARKS.
- Item Number Indicate the item number from the list of provision groupings in block 12, COMPLIANCE STATUS, on page 1 where a violation was found, describe the findings, and provide remediation guidance. Identify the violated provision and specific paragraph within the provision, if applicable.
- Include the statement "critical", "non-critical", or "SWING, non-critical" as appropriate, for each violated provision to indicate how it was scored.
- -- It is not necessary to restate the provision requirements as part of the summary. Proper identification of the violated provision (and paragraph) provides the reference for the PIC to properly research the requirements.
- 19.SIGNATURE. The inspector and PIC sign and date the form after reviewing inspection findings, the facility inspection rating, remediation actions, and the scheduled follow-up date (for non-compliant inspection ratings only.)

Page Number. Indicate the page number and total number of pages starting on page 1 and on subsequent pages containing inspection data.

At a minimum the completed report must have page 1 (checklist and inspection rating) and page 2 (temperature observations, remarks, and signatures).

The continuation pages, if used, must reflect the FACILITY NAME, DATE, INSPECTION TYPE, and FINAL INSPECTION RATING as indicated on page 1 of the report.

The inspector and PIC's initials are required on the continuation page (page 3).

Do not count the instruction pages as part of the report page count.

Provision Quick Reference Guide

12. COMPLIANCE STATUS. Refer to the listed provisions for a detailed discussion regarding assessment criteria in each item grouping. Appendix E, Section II of the Tri-Service Food Code provides a summary guide for debiting each item grouping. (Item numbers containing an asterisk * indicates all provisions within the grouping are CRITICAL. Provision numbers that are bolded are CRITICAL requirements. Provision numbers with an asterisks and superscripted "N" or "S" indicates one or more paragraphs within the provision are non-critical or identified as a SWING item which may be rated non-critical.)

			,
1*	2-101.11* [2-102.12]; 2-102.11*\$; 8-301.11(A)/(D)*		4-101.11(A)*N; 4-101.12; 4-101.13; 4-101.14*; 4-101.15*;
_	2-103.11; 2-201.11(A)* ; 2-501.11; 2-502.11; 2-503.11; 2-503.12;	37	4-101.17; 4-101.18; 4-101.19; 4-101.110; 4-101.111;
2	2-503.13; 2-505.11; 8-304.11; 8-402.11; 8-402.12; 8-404.11; 8-404.12;		4-101.112; 4-101.113; 4-201.11; 4-201.12*; 4-201.13;
_	8-405.11; 8-406.11 5-202.12; 5-203.11; 5-204.11; 5-205.11; 6-301.11; 6-301.12; 6-301.13;		4-202.11* ; 4-202.12; 4-202.13; 4-202.14; 4-202.15; 4-202.16; 4-202.17
3	6-301.14		4-204.12; 4-204.13* N; 4-204.14; 4-204.15; 4-204.16; 4-204.17;
4	2-301.11* ; 2-301.12* ; 2-301.14* ; 2-301.15; 2-301.16	1	4-204.18; 4-204.19; 4-204.110(A); 4-204.111* ;
		-	4-204.121; 4-204.122; 4-204.123; 4-204.124; 4-205.11;
5	2-201.11* ; 2-201.12* ; 2-201.13* ; 2-401.12]	4-205.12; 4-205.13; 4-301.15; 4-301.16; 4-302.11; 4-401.11; 4-402.11;
6	3-301.11*S; 3-801.11(D)		4-402.12; 4-501.11; 4-501.12; 4-501.13; 4-502.11(A)/(C); 4-603.11; 4-902.11; 4-902.12
7	2-302.11; 2-303.11; 2-304.11; 2-402.11		4-801.11; 4-802.11; 4-803.11; 4-803.12; 4-901.11;
8	2-401.11; 3-301.12*	38	4-903.11(A)/(B); 4-903.12; 4-904.11(A)/(B); 4-904.12;
	3-201.11*; 3-201.12*; 3-201.13*; 3-201.14*; 3-201.15*; 3-201.16*;	1	4-904.13
9*	3-201.17*; 3-201.18*; 3-202.13*; 3-202.14*; 3-202.16*; 3-202.110*N;	39	4-102.11 *N; 4-502.12 *; 4-502.13; 4-502.14; 4-903.11(A)/(C);
	5-101.13*	35	4-903.12; 4-904.11
10	3-101.11*; 3-202.11*⁸; 3-205.15*; 3-202.19; 3-601.12		4-203.13; 4-204.113; 4-204.114; 4-204.115; 4-204.116;
11	3-202.18* ; 3-203.12* ; 3-402.11* ; 3-402.12	1	4-204.117; 4-204.118; 4-204.119; 4-204.120; 4-205.14;
12	3-202.17; 3-203.11; 3-302.12; 3-305.13; 3-601.11; 3-602.11; 3-602.12	40	4-205.15; 4-301.12; 4-301.13; 4-302.13(B); 4-302.14; 4-303.11; 4-501.14; 4-501.15; 4-501.16; 4-501.17; 4-501.18;
13*	3-501.110*N	40	4-501.19; 4-501.110; 4-501.112(A)/(D); 4-501.113; 4-501.116;
		-	4-603.12; 4-603.13; 4-603.14; 4-603.15; 4-603.16; 4-603.18;
14*	3-501.17*; 3-501.18*		4-904.14
15	3-302.11* ; 3-305.11; 3-305.12	41	4-601.11(B)/(C); 4-602.12; 4-602.13(A)/(C)
16	3-302.15	42	5-103.11; 5-103.12; 5-104.11
17*	4-501.111*; 4-501.114*; 4-501.115*; 4-601.11(A)*;		5-101.11*; 5-101.12*N; 5-102.12*; 5-104.11; 5-104.12;
	4-602.11(A)/(C)/(E)*N; 4-702.11*; 4-703.11* [4-501.112(C)]; 5-101.14*	43	5-201.11*N; 5-202.11*N; 5-202.13*; 5-202.14*; 5-202.15;
18	3-306.14*; 3-701.11*; 3-801.11(A)(C)/(E)/(H)*		5-203.14* ; 5-203.15; 5-204.12; 5-204.13; 5-205.12* N;
19	3-302.13*; 3-304.11*; 3-304.13; 3-304.16; 3-304.17; 3-305.14; 3-306.11; 3-306.12; 3-306.13* [*] ; 3-306.15; 3-307.11; 6-404.11		5-205.13; 5-205.14*N ; 5-205.15*S ; 5-205.16; 5-301.11*N ; 5-302.11; 5-302.12; 5-302.13; 5-302.14; 5-302.15; 5-302.16*N ;
20*	3-202.12*; 3-302.14*		5-303.11* ; 5-303.12; 5-303.13; 5-304.11* ; 5-304.12; 5-304.13;
21	3-303.11*; 3-303.12		5-304.14*
		44	5-202.16; 5-203.13; 5-204.14; 5-401.11; 5-402.11* ; 5-402.12;
22	3-304.15		5-402.13* N; 5-402.14; 5-402.15; 5-403.11* ; 5-403.12
23	3-304.14; 4-101.16; 4-901.12		5-501.11; 5-501.12; 5-501.13; 5-501.14; 5-501.15; 5-501.16; 5-501.18; 5-501.19; 5-501.110; 5-501.111; 5-501.112;
24	2-403.11; 6-202.13; 6-202.15; 6-202.16; 6-501.111; 6-501.112; 6-501.115	45	5-501.113; 5-501.114; 5-501.115; 5-501.116; 5-502.11;
	7-101.11; 7-102.11; 7-201.11* ^s ; 7-202.11; 7-202.12* ^N ; 7-203.11* ;		5-502.12; 5-503.11; 6-202.110
25	7-204.11*; 7-204.12*N; 7-204.13*; 7-204.14*; 7-205.11*; 7-206.11*;	46	5-203.12; 5-501.17; 6-202.14; 6-302.11; 6-402.11; 6-501.18;
	7-206.12*N; 7-206.13*N; 7-207.11*N; 7-208.11*S; 7-209.11; 7-301.11*S	-	6-501.19
26	3-501.12; 3-501.13		4-803.13; 6-101.11; 6-102.11; 6-200.11; 6-201.11; 6-201.12; 6-201.13; 6-201.14; 6-201.15; 6-201.16; 6-201.17; 6-201.18; 6-202.17;
27*	3-401.11*; 3-401.12*; 3-401.14*; 3-403.11*	47	6-202.18; 6-202.19; 6-202.111* ; 6-202.112; 6-305.11; 6-403.11;
28	3-401.13		6-501.11; 6-501.12; 6-501.13; 6-501.15; 6-501.16; 6-501.17; 6-501.110; 6-501.113; 6-501.114
29*	3-501.14*	48	6-202.11; 6-303.11
30	3-501.15; 4-301.11	49	4-202.18; 4-204.11; 4-301.14; 4-602.13(B); 6-202.12;
31	3-501.16(A)(1)*	_	6-304.11; 6-501.14
32*	3-501.16(A)(2)/(B)*	50	4-401.12; 4-503.11; 4-503.12
33*	3-603.11*	51	2-601.11; 3-501.11; 3-502.13; 3-503.11; 5-102.14; 6-501.116; 6-502.11 10-201.15; 10-301.16(B); 10-501.11; 10-501.12;
34	3-404.11; 3-501.19* ; 3-502.11* ; 3-502.12* ; 4-204.110(B);		10-501.13
	8-103.12*N; 8-201.13; 8-201.14		
35	4-203.11; 4-203.12; 4-204.112; 4-302.12; 4-302.13(A); 4-502.11(B)		
36	3-304.12	İ	
		J	