267-BOOI

	ity of Dortland	Ш.	00	l+L	1	nen	See			nor		Page / of Z	and the same of th
A.													
Establishment Name		-	No. of Risk Factor/Intervention Violations Date /-3/ No. of Repeat Risk Factor/Intervention Violations Time In								11		
Segionis Grille		140	. 01	nepe			actorn			optiona (optiona		Time Out	
License/Est. ID#	Address	1		Ci	tv/S	tate				ip Code		Telephone	
		ع			/	AL							
License Posted	Owner Name			Pu	ırpo	se of	Inspec	tion	E	st. Type	9	Risk Category	
License Posted Owner Name [17 Yes [] No 155 Myesin Asc.		•			Annuse.								
FOODBORNE ILLNESS RISK FACTORS AND PUBLIC HEALTH INTERVENTIONS													
Circle designated compliance status (IN, OUT, N/O, N/A) for each numbered item Mark "X" in appropriate box for COS and/or R													
IN= in compliance OUT=not in compliance N/O=not observed									ected o	on-site d	uring ins	pection R=repeat \	iolation
Compliance Status Supervision		cos	R	833	Presery.	65	e Statu	vileit	Hazai	doue F	ood Tim	e/Temperature	COS R
	monstrates knowledge, and		H-1712	5	16	Woo	JTN/A K	10 F	roper	cooking t	ime & te	mperatures	
performs duties Employee Health												res for hot holding	
	vareness; policy present	Springer									ng tempe		
5 3 IN OUT Proper use of re	eporting, restriction & Exclusion				_	IN OU	TU ANTL				ding temp		
Good Hygien 5 4 IN OUT (N/O) Proper eating, to	asting, drinking, or tobacco use				21		JTN/A N				king & di health c	control: procedures	
5 5 IN OUT (N/O) No discharge from	om eyes, nose, and mouth							8	& recor				
Freventing Contam 5 6 UNOUT N/O Hands clean &			15.00	5	23(1	IN DU	JT N	V/A T (Advisor	ded for raw or	
12	ontact with RTE foods or			L						ooked fo			
	ate method properly followed washing facilities supplied &			5	241	IN OU					ole Popu	prohibited foods not	
accessible	washing laciniles supplied a			Ĺ				/ /	offered			promonou roduc not	
Approved Food obtained f	I Source form approved source	5 73E		5	25	IN OU	IT (V/A) F	Food a	Chem	<u></u>	& properly used	
5 10 IN OUT N/A N/O Food received a					26	IN OU						y identified, stored,	
5 11 N OUT Food in good c	ondition, safe, & unadulterated			-			Co	1 '	& used		mround	Procedures	
1 12 TN OUTN/A NO Required records available: shellstock tags, parasite destruction				5	27	IN OU						e, specialized	
Protection from Contamination								1	process	, & HAC	CP plan		
2 13 IN OUT N/A Food separated & protected 2 14 IN OUT N/A Food-contact surfaces: cleaned & sanitized												lures identified as the	
	on of returned, previously											ss or injury. Public He foodborne illness or	
	tioned, & unsafe food GOOI) RE	ETA	L									
Good Retail Practices	are preventative measures to c							chemi	icals, a	nd physic	cal object	ts into foods.	
Mark "X" in box if numbered item is no		propr											olation cos R
	and Water	00	3 n			jakenti.					of Utens	sils	
5 28 Pasteurized eggs used where r 5 29 Water & ice from approved sour			\blacksquare		41					y stored	nnerly str	ored, dried & handled	
30 Variance obtained for specialize				2	43	Sin	gle-use	& sin	gle-ser			erly stored & used	
Food Temper 5 31 Proper cooling methods used;		i jejekê		2	44	Glo	ves use			Egylpme	ont and	Vending	
temperature control	· · · · · · · · · · · · · · · · · · ·	1		2	45	Foo	od & no					able, properly	
5 32 Plant food properly cooked for 5 33 Approved thawing methods use			\blacksquare	4	46					& used	maintain	ned, & used; test strip	
1 34 Thermometers provided & accu		+		1					t surfa	ces clear	า		
Food Ider	ntification	i lisa			40	Lie	t & oold	woto			Facilities		da nastan kay
1 35 Food properly labeled; original container Prevention of Food Contamination		De la	3 24	5	48						flow device		
4 36 Insects, rodents, & animals not present				5	50	Se	wage &	waste	e water	properly	disposed	d	
2 37 Contamination prevented during food preparation, storage & displact 5 38 Personal cleanliness		ay	+	2	51							plied, & cleaned ilities maintained	
1 39 Wiping cloths: properly used &	stored			1	53	Ph	ysical fa	cilities	s instal	led, main	tained, &	clean	
1 40 Washing fruits & vegetables				1	54	Adı	equate v	ventila	ation &	lighting;	designat	ed areas used	
Person in Charge (Signature) Date: 1-3/-//													
Health Inspector (Signature) Follow-up: YES NO (birele one) Follow-up Date:													
Health Inspector (Signature) Health Inspector (Signature) Follow-up: YES NO (circle one) Follow-up Date:													
	U						_						

Cit	y of Portland	Health Insp	ection	Report	Page	of <u>2</u>
Establishment Name	As Authorized by 22 MF	RSA § 2496		Date		
Spapen's Gri	L				1-31-	11
License/EST. ID #	Address	City/State		Zip Code	Telephone	
	155 Awerson	ERATURE OBSERV	/ATIONS			
Item/Location	Temp	Item/Location	Temp	Item/Lo	ocation	Temp
	40° Dun	0				
	10° Wun	+ Santize				-
			•			-
			:			
	GREENVAT	IONS AND CORREC	TIVE ACT	IONS		
Item Violations cited in this re		thin the time frames below			and 8-406.11 of the F	Food Code.
Number						
COS. DO NOT	DO(USE)	SINA Ser	dica d	laste	4 trans	١
or your	recose)	Single serv	r		, 4	
		Joog	-			
		er leve	0			
Check	Sanitiz	er leve	(<u></u>		
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	Manus . No. 10 Per 1					
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		*			V	
	0 /	/			Date / 3/	
Person in Charge (Signature)	west the	fung			Date / 3/	~ [[
Health Inspector (Signature)	874-8707	Ser Hun			Date	
	0					

1-651-204-3590

1/23/2011 9:44:26 PM

Routine Preventive Maintenance

PAGE

3/004

Fax Server

EMMY

9EA9ON9 GRILL 155 RIVER9IDE 9T

PORTLAND ME 04103

Service Date: 01/19/2011

Ecolab Rep: JOHN D MCKENNEY

Ecolab Mgr: EDWARD W MORRIS

Time - IN: 8:47 am

Time - OUT: 11:58 am

Location: Kitchen

Valued Customer

Since Jan-2010



Service Detail Report

ひ = Repetitive Issue

Hobart CRS-66 Inspection

Machine

010039935

Tanks

Rinse Tank

Damaged; Reviewed With Customer

BENEFIT: Improved Dishware Results, Improved Employee Safety, Improved Energy Savings, Improved Flatware Results, Improved Glassware Results, Improved Operational Savings, Improved Ware

Results

Wash Tank

Checked - OK Checked - OK

Checked - OK

Checked - OK

Checked - OK

Checked - OK Checked - OK Damaged; Reviewed With Customer

BENEFIT: Improved Dishware Results, Improved Employee Safety, Improved Energy Savings, Improved Flatware Results, Improved Glassware Results, Improved Operational Savings, Improved Ware

Results

Temperature Gauge

Thermostat

Timer

Vacuum Breaker

Valves

Valves Water

Water

Water Pressure Water Level

Dispensing Warewashing Machine Checked - OK

Readings

* Final Rinse PSI

* Final Rinse Temp

20 psi 130 deg. F

* Wash Temp

130 deg. F 12 drops

* Detergent Titration - drops

2 mls

* Rinse Additive * Sanitizer - ppm

50 ppm

* Water Hardness

1 gpg

COMMENTS:

Repaired yet another leak on the machine, this time I replaced the cracked the rinse tank drain lever housing,gasket and "o"rings. The seal to the cracked wash tank is holding ok at this time.

Kitchen Area

DISPENSING

Warewashing

Checked - OK

DISH AREA

Prescrap Hose

Checked - OK

Procedures

Checked - OK

Ecolab -- Cleaner, Safer, Healthier





** SERVICE DETAIL REPORT - FAX COVER LETTER **

Date/Time: Sunday, January 23, 2011 9:43:54 PM

> Emmy, Kitchen Manager To:

SEASONS GRILL 207-774-4949

From: JOHN D MCKENNEY, Ecolab Inc.

Including this cover sheet, you should receive 04pages.

If you have difficulty in receiving this transmission, please call us at the phone number shown above.