Food Establishment Inspection Report Score: 90 Establishment Name: SAGEBRUSH STEAK HOUSE #527 Establishment ID: 3034010865 Location Address: 566 ARBOR HILL RD City: KERNERSVILLE Date: 09 / 18 / 2017 Status Code: A State: NC Time In: $\underline{\emptyset} \ 2 : \underline{\emptyset} \ \underline{\emptyset} \ \underline{\Diamond} \ \overset{\bigcirc}{\otimes} \ \overset{\text{am}}{\text{pm}}$ Time Out: Ø 7 : Ø Ø 😸 pm Zip: 27284 34 Forsyth County: Total Time: 5 hrs 0 minutes SORSYTH LAND CO, INC. Permittee: Category #: IV Telephone: (336) 992-0973 FDA Establishment Type: Full-Service Restaurant No. of Risk Factor/Intervention Violations: 7 Water Supply: Municipal/Community On-Site Supply No. of Repeat Risk Factor/Intervention Violations: Foodborne Illness Risk Factors and Public Health Interventions Good Retail Practices Risk factors: Contributing factors that increase the chance of developing foodborne illness. Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods. Public Health Interventions: Control measures to prevent foodborne illness or injury Compliance Status CDI R VR IN OUT N/A N/O CDI R VR Compliance Status Supervision .2652 Safe Food and Water .2653, .2655, .2658 PIC Present; Demonstration-Certification by accredited program and perform duties 1 🛛 🗀 28 1 0.5 0 Pasteurized eggs used where required **Employee Health** 29 🛭 🗀 Water and ice from approved source Management, employees knowledge; responsibilities & reporting 2 🗵 🗆 3 1.5 0 Variance obtained for specialized processing 30 □ □ □ 🔀 1 0.5 0 \times П Proper use of reporting, restriction & exclusion 3 1.5 0 **Food Temperature Control** .2653, .2654 **Good Hygienic Practices** .2652, .2653 Proper cooling methods used: adequate 31 🗆 🗖 equipment for temperature control 4 🛛 210 - -Proper eating, tasting, drinking, or tobacco use 1 0.5 0 \square 5 🗆 \mathbf{x} No discharge from eyes, nose or mouth 1 0.5 0 🗆 🗆 Preventing Contamination by Hands .2652, .2653, .2655, .2656 34 🗷 🗆 1 0.5 0 - -Thermometers provided & accurate 420 _ _ _ 6 🛛 🗆 Hands clean & properly washed Food Identification No bare hand contact with RTE foods or pre-3 1.5 0 approved alternate procedure properly followed 35 🛛 🗀 Food properly labeled: original container 210 - -8 🗵 210 - -Handwashing sinks supplied & accessible Prevention of Food Contamination .2652, .2653, .2654, .2656, .265 .2653, .2655 Approved Source Insects & rodents not present; no unauthorized 36 🗵 🗆 210 - -21000 9 🛛 🗆 Food obtained from approved source Contamination prevented during food 37 🗵 🗆 preparation, storage & display 10 🗆 $\lceil 2 \rceil \lceil 1 \rceil \bigcirc \lceil 1 \rceil$ Food received at proper temperature 38 🗆 🗷 Personal cleanliness 10.5 🗶 🗆 🗆 🗆 11 🗆 🛭 Food in good condition, safe & unadulterated 39 🗷 🗆 Wiping cloths: properly used & stored 1050 -Required records available: shellstock tags, 12 🗆 40 🖾 🖂 🖂 Washing fruits & vegetables 1 0.5 0 ... **Protection from Contamination** .2653, .2654 Proper Use of Utensils 13 🔲 🔀 ☐ ☐ Food separated & protected 3 13 **X** X 🗆 🗆 41 🗆 🗖 In-use utensils: properly stored 14 🗆 X Food-contact surfaces: cleaned & sanitized Utensils, equipment & linens: properly stored, dried & handled 42 🗆 🗷 Proper disposition of returned, previously served 15 🖂 🗀 210000 reconditioned, & unsafe food Single-use & single-service articles: properly 43 🗆 🔀 1 0.5 🗶 🗆 🗆 Potentially Hazardous Food Tlme/Temperature stored & used 16 ☒ ☐ ☐ ☐ Proper cooking time & temperatures 3 1.5 0 44 🛛 🗆 1 0.5 0 ... Gloves used properly **Utensils and Equipment** .2653, .2654, .2663 17| 🗆 3 1.5 0 Proper reheating procedures for hot holding Equipment, food & non-food contact surfaces approved, cleanable, properly designed, 45 🗆 🗷 18 🗆 \times Proper cooling time & temperatures constructed, & used

Warewashing facilities: installed, maintained, & used; test strips 19 🛛 🗀 3 1.5 0 Proper hot holding temperatures 46 🛛 🗆 1 0.5 0 X 3 1.5 🗶 🗶 🗆 Proper cold holding temperatures |47| □ | 🔀 Non-food contact surfaces clean 21 🗆 Proper date marking & disposition 3 **X** 0 **X Physical Facilities** .2654. .2655. .2656 Time as a public health control: procedures & 48 🔀 🖂 🖂 210 - -Hot & cold water available; adequate pressure 49 🔀 2100 Plumbing installed: proper backflow devices **Consumer Advisory** .2653 Consumer advisory provided for raw or 23 🗷 🗆 🗆 1 0.5 0 - -50 🗷 🗆 Sewage & waste water properly disposed undercooked foods **Highly Susceptible Populations** .2653 Toilet facilities: properly constructed, supplied 51 🗆 🔀 🗀 1 0.5 🗶 🗌 🗌 Pasteurized foods used; prohibited foods not & cleaned |24| □ | □ | 🔀 Garbage & refuse properly disposed; facilities 52 🛛 🗆 1 0.5 0 Chemical .2653, .2657 maintained 25 | | | | | | 53 🗆 🗷 Food additives: approved & properly used 1 0.5 0 П Physical facilities installed, maintained & clean Meets ventilation & lighting requirements; 26 🗵 🗆 Toxic substances properly identified stored, & used 54 designated areas used Conformance with Approved Procedures .2653, .2654, .2658 Total Deductions: Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan



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Establishme	nt Name: SAGEBR	USH STEAK H	1OUSE #527		Establishme	nt ID: 30340108	65		
Location A	ddress: 566 ARBOR	HILL RD			X Inspection	Re-Inspec	ction D	ate: 09/18/201	17
City: KERN	ERSVILLE		Stat	te: NC	Comment Adder	•		tatus Code:	A
County: 34			Zip: 27284					ategory #:	
	System: 🔀 Municipal/C				Email 1:				
Water Supply	: Municipal/C SORSYTH LAND C	ommunity \square CO. INC.	On-Site System		Email 2:				
	(336) 992-0973	,			Email 3:				
			Temne	rature Ok	oservations			•	
Item	Location	Temp	Item	Location		emp Item	Loca	ation	Temp
Donnie	07/27/22	0 .	Slaw	Make unit	40	Mashed	WIC		42
Hot water	3 comp sink	175	Green	Make unit	45	Turkey	WIC		43
Hot water	Dish machine	175	Corn	Make unit	51	Rice	WIC		43
Quat sanitizer	Bucket	200	Potatoes	Make unit	50	Lettuce	WIC		47
Steak	Final	156	Tomatoes	Make unit	34	Tomatoes	WIC		41
Chicken	Final	174	Cabbage	Make unit	40				
Burger	Final	192	Green	Lowboy	41				
Macaroni	Cooling	81	Mac & cheese	WIC	42				
v	iolations cited in this re				orrective Acti		405.11 of t	the food code.	
nose, o articles 11 3-101.1 safe, ui 13 3-304.1 gloves	1 Safe, Unadultera nadulterated, and h 5 (A) Gloves, Use I shall be used for or carded when dama	ted and Hononestly presently present	estly Presente ented. CDI- To P- 0 pts. Food e such as workin	employee o	an of molded to carded. bserved touchin y-to-eat food or	linens; or unwrations; or unwrations; or unwrations found in matoes found in glowith raw anima	apped sir n dry stor ved hand I food, us	age room. For	r single-use od shall be ogle-use er purpose,
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	REHS ID	: 2551 - Ro	bert, Eva		Ve	erification Require	ed Date:	/ /	

_ Verification Required Date: ___/ ___/ ___

REHS Contact Phone Number: (336)703 - 3135





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Observations and Corrective Action	10
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Violations cited in this report must be corrected within the time frames below, or as stated in sections 8-405.11 of the food code.



- 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils P- Can opener, orange wedger, two large orange plates, six medium white plates, five glass cups, and five metal pans soiled with food residue. Food-contact surfaces shall be clean to sight and touch. CDI- Items sent back to be re-washed.// 4-602.11 Equipment Food-Contact Surfaces and Utensils-Frequency C- Beverage nozzles at wait station near highway require additional cleaning. In equipment such as ice bins and beverage dispensing nozzles shall be cleaned at a frequency necessary to preclude accumulation of soil or mold.
- 3-501.14 Cooling P- Two containers of macaroni prepared at 10:30 AM registered a temperature of 63-81F at time of inspection. Potentially hazardous food shall be cooled from 135F to 70F in two hours and from 70F to 41F and below within four hours. CDI-Macaroni discarded.
- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P- 0 pts. Three small bags of cooked corn the cob 52F and potatoes 50F held out of temperature on make-unit. Potentially hazardous food shall be held at 45F and below. CDI- Corn and potatoes placed inside walk-in cooler. Both corn and potatoes cooled down to 42F.
- 3-501.18 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Disposition P- Chili prepared on 09/03 and sliced turkey prepared on 09/09 were not discarded after exceeding 7 days. Potentially hazardous foods shall be discarded after 7 days if held at 41 or below and 4 days at 45F or below. CDI- Chili and turkey discarded.// 3-501.18 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Disposition P- Cabbage and garlic in oil were not labeled to indicate open or discard date. Potentially hazardous food prepared and held in food establishment for more than 24 hours shall be marked to indicate the or day by which the food shall be consumed on the premises, sold, or discarded after 7 days if held at 41 or below and 4 days at 45F or below. The day of preparation shall be counted as Day 1. CDI- Cabbage and garlic discarded. I
- 31 3-501.15 Cooling Methods PF- Macaroni prepared at 10:30AM were placed in individual plastic bags and in deep metal container. Food being cooled shall be: placed in shallow pans; separated into smaller or thinner portions; using rapid cooling equipment; stirring the food in a container placed in an ice water bath; using containers that facilitate heat transfer. When placed in cooling or cold holding equipment, food containers in which food is being cooled shall be: arranged in the equipment to provide maximum heat transfer through the container walls; and loosely covered, or uncovered if protected from overhead contamination. CDI-Macaroni discarded.
- 2-303.11 Prohibition-Jewelry C- 0 pts. Except for a plain ring such as a wedding band, while preparing food, food employees may not wear jewelry including medical information jewelry on their arms and hands.
- 3-304.12 In-Use Utensils, Between-Use Storage C- Handle of scoop stored touching batter mix, mesquite flour and biscuit mix. Spatula stored in dipper well, however, water was not turned on. During pauses in food preparation or dispensing, food preparation and dispensing utensils utensils shall be stored: in the food with their handles above the top of the food and the container; in running water of sufficient velocity to flush particulates to the drain, if used with moist food such as ice cream or mashed potatoes.





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42	4-901.11 Equipment and Utensils, Air-Drying Required - C- Six stacks of metal and plastic pans stacked wet. Utensils shall be air dried prior to stacking.
43	4-903.11 (A) and (C) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing - C- 0 pts. Two stacks of single-service plates stored with food-contact surface exposed. Single-service articles shall be stored where they are not exposed to splash, dust, or other contamination.
45	4-501.11 Good Repair and Proper Adjustment-Equipment - C- Equipment repair/replacement is needed on the following: rusted shelving in make unit; evaluate water leak under make unit; recondition shelf of steam table; recaulk two-compartment sink; recondition freezer door as rust is present; seal interior of front walk-in cooler; evaulate dish machine for repair/replacement as lea was observed during cycle; cut exposed screw threads inside walk-in freezer; recaulk ventilation hood; recaulk splashguards at ba handwashing sink; replace missing cutting board screw on burger make unit. Equipment shall be maintained in good repair.
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47	4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils - C- REPEAT. Additional cleaning needed on the following: fryer doors; outer surfaces of dish machine; plumbing underneath three compartment sink; floor drain and drain cover under three compartment sink; shelving in dry storage; blue cart in dry storage; black shelf near grill; bottom of reach-in freezer; door frame of burger make unit; can opener mount; sides of equipment. Nonfood-contact surfaces shall be kep clean.
51	6-501 18 Cleaning of Plumbing Fixtures - C- 0 nts. Cleaning needed on toilet seats and basins in men's restroom and last stall in





women's restroom. Plumbing fixtures such as toilets shall be cleaned as often as necessary to keep them clean.

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- 6-501.12 Cleaning, Frequency and Restrictions C- REPEAT. Cleaning needed at the following areas: walls behind fryers and grill; walls behind dish machine; floor cleaning throughout especially underneath all equipment; stained ceiling tiles throughout. Physical facilities shall be kept clean.// 6-201.11 Floors, Walls and Ceilings-Cleanability C- Evaulate raised floor in front of wait station to right of facility. Recaulk handsink by walk-in cooler. Regrout loose baseboard near Hobart cooler. Physical facilities shall be easily cleanable.// 6-201.13 Floor and Wall Junctures, Coved, and Enclosed or Sealed C- Coved base needed inside walk-in cooler, behind handsink near walk-in cooler, under four compartment sink in bar area and inside restrooms. In food establishments in which cleaning methods other than water flushing are used for cleaning floors, the floor and wall junctures shall be coved and closed to no larger than 1 mm (one thirty-second inch).
- 6-303.11 Intensity-Lighting C- Low lighting measured at the following locations: 18-23 foot candles at bar ice bin; 9 foot candles at handwashing sink at wait station near highway; 10 foot candles at ice bin at wait station near highway. 5 foot candles at handwashing sink in wait station near apartments; 5 foot candles at ice bin in wait station near apartments; 2-5 foot candles at middle of walk-in cooler; 4 foot candles in second stall of women's restroom. Lighting shall be at least 50 foot candles in areas used for food prep, 20 foot candles in areas used for handwashing and inside restrooms and at least 10 foot candles inside walk-in coolers. Increase lighting.





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