

Establishment Name	Insp. Type	Insp. Date	Fail?	Rule Cited	Description of Violation	Severity
NEWCASTLE PUBLIK HOUSE	REGULAR	2018-03-12	Yes	2-102.12	No Certified Food Protection Manager.	N
				4-601.11.(A)	Equipment food-contact surfaces and utensils are not clean to sight and touch.	C
				3-603.11.(B)	Consumer advisory does not contain proper warning of raw or undercooked animal foods.	C
				7-102.11	Working containers used for storing POISONOUS OR TOXIC MATERIALS such as cleaners and SANITIZERS taken from bulk supplies are not clearly and individually identified with the common name of the material.	C
				3-502.12.(C)	Unfrozen fish being packaged using a Reduced Oxygen Packaging method.	C
				3-305.11	Food not protected from contamination during storage.	N
				4-204.115	Ware washing machine not properly equipped with temperature measuring devices.	N
				4-601.11.(C)	Nonfood contact surfaces are not clean.	C
				6-101.11.(A)	Indoor surfaces are not properly constructed as to be smooth, durable, and easily cleanable or constructed of nonabsorbent material in areas of moisture.	N
				6-501.14.(A)	Ventilation not clean.	N
NEWCASTLE PUBLIK HOUSE	REGULAR	2022-11-14	No	2-102.11.(C). (2).(3).(17)	Person In Charge could not respond correctly to questions regarding areas of knowledge dealing with employee health.	C
				6-301.12	Sanitary towels / hand drying device not provided for hand wash sink or lavatory.	N
				3-501.17.(D)	Date marking system used at the Eating Establishment does not meet the criteria list in code.	C
				4-204.112.(D)	Temperature measuring devices are not easily readable.	N
				6-202.15	Outer openings are not protected from the entry of insects or rodents.	N
				3-305.11	Food not protected from contamination during storage.	N
				3-304.12	Improper between-use storage of in-use utensils.	N
				5-203.14	Backflow prevention device not installed when required.	C
				5-501.17	Covered receptacle not provided. (Female use)	N
				6-201.11	Floors, walls, and ceilings are not smooth and easily cleanable.	N