

Establishment Name	Insp. Type	Insp. Date	Fail?	Rule Cited	Description of Violation	Severity
SUBWAY	REGULAR	2018-05-22	No	4-601.11.(A)	Equipment food-contact surfaces and utensils are not clean to sight and touch.	C
				4-204.112.(B). (C)	Cold or hot holding not equipped with integral or permanently fixed temperature measuring device.	N
				4-501.12	Cutting surfaces not easily cleanable.	N
				6-501.16	Mops are not being properly stored.	N
SUBWAY	REGULAR	2019-05-09	No	4-601.11.(A)	Equipment food-contact surfaces and utensils are not clean to sight and touch.	C
				3-403.11.(C)	PHF Ready-to-Eat food taken from commercially processed, hermetically sealed container not heated to 135 F for hot holding.	C
				4-204.112.(B). (C)	Cold or hot holding not equipped with integral or permanently fixed temperature measuring device.	N
				4-903.11.(A). (C)	Single service/ single use items improperly stored or kept in the original package or stored by using other means that afford protection from contamination until used.	N
SUBWAY	REGULAR	2019-11-25	No	4-602.11.(E)	Non-potentially hazardous food contact surfaces are not cleaned with proper frequency.	N
				4-204.112.(B). (C)	Cold or hot holding not equipped with integral or permanently fixed temperature measuring device.	N
				6-202.13	Insect control devices are improperly designed and constructed / located.	N
				6-501.16	Mops are not being properly stored.	N
SUBWAY	REGULAR	2021-08-23	No	4-601.11.(A)	Equipment food-contact surfaces and utensils are not clean to sight and touch.	C
SUBWAY	REGULAR	2022-11-30	No	2-102.11.(A). (B)	C: The person in charge could not demonstrate required knowledge, either by complying with this code and no critical violations during this inspection or not having a current CFPM certificate.	C
				4-903.11.(A)	Equipment, Utensils, Linens are improperly stored.	N
				5-205.15	Plumbing system not properly maintained in good repair.	C
SUBWAY	NEWOWNER	2023-08-15	No	4-601.11.(A)	Equipment food-contact surfaces and utensils are not clean to sight and touch.	C