

Establishment Name	Insp. Type	Insp. Date	Fail?	Rule Cited	Description of Violation	Severity
SEEDS OF PEACE INTERNATIONAL CAMP	REGULAR	2019-08-08	No	6-501.111.(C)	Pests found on premises due to not using proper methods to control them.	C
				3-304.14.(B).(1)	Wiping cloths used for wiping counters and other equipment surfaces not held between uses in a chemical sanitizer.	N
				3-304.12	Improper between-use storage of in-use utensils.	N
				4-302.14	No chemical test kit available.	N
				4-501.15	Ware washing machines not properly operated.	N
				5-205.15	Plumbing system not properly maintained in good repair.	C
				6-201.11	Floors, walls, and ceilings are not smooth and easily cleanable.	N
SEEDS OF PEACE INTERNATIONAL CAMP	REGULAR	2019-08-08	No	5.B.1	C: No standing orders that include provision for emergency first aid and medical care. Standing orders are not reviewed, signed and dated annually.	C
SEEDS OF PEACE INTERNATIONAL CAMP	REGULAR	2023-07-13	Yes	6.A.12	C: Ratios of counselors to campers are not used.	C
				7.B.3.g	N: Swimming rules are not posted on the waterfront.	N
				5.A.1	C: Residential Youth Camp infirmary building not screened and protected from flies and other insects does not have a treatment area with a hand wash lavatory equipped with hot and cold running water, soap and paper towels.	C
				5.B.3.a	C: Schedule II drugs are not kept under double lock.	C
				8.A.4.b	C: Insecticides, disinfectants, and other hazardous chemicals are not marked and stored properly.	C
				3.B.5	C: Two accessible exits including screen windows for each floor are not provided and marked.	C
				4.A.1	N: All toilet facilities, including rooms and fixtures, are not of a sanitary and cleanable design.	N
				4.A.2.a	C: All toilet and shower facilities are not kept clean, sanitary and are not in good repair.	C
				4.A.3	N: Outside doors are not self-closing.	N
				4.A.4	N: Adequate screened ventilation or approved use of exhaust fans to the outside are not provided.	N
				4.A.12	C: Where hot water is provided the temperature exceeds 120 F.	C