DEPARTMENT OF HEALTH AND HUMAN SERVICES FOOD AND DRUG ADMINISTRATION

BEVERAGE PLANT INSPECTION REPORT

LISHMENT NAME AND ADDRESS (Include ZIP code)	2. DATE INSPECTED				
-	3. STATE LICENSE OR PERMIT NUMBE	R			
4. NAME OF OWNER 5. TELEPHONE NUMBER (Include Area		Code)			
6. NAME OF MANAGER 7. TELEPHONE NUMBER (Include Area		Code)			
		neet(s).			
STORAGE CONDITIONS		YES	NO		
Is water supply used for manufacturing purposes from an approved source and of satisfactory quality					
Are stocks of liquid and/or dry sugar stored under conditions which prevent adulteration by rodents, insects, mold, etc.					
Are beverage bases, concentrates, colors, flavors, and other raw materials stored in clean containers, which are properly identified and adequately protect contents					
Are new bottles, cans, and crowns stored off the floor and protected from contamination					
Are finished products sufficiently separated from mixing and filling areas so that contamination will not occur					
Is plant free from evidence of domestic pets, rodent, insect or bird activity					
MANUFACTURING PROCESSES					
Are tanks, vats, transfer lines, mixers, and other equipment used for mixing, storage, and transfer of syrups constructed of smooth, impervious, non-toxic materials					
Does firm adequately clean and sanitize syrup mixing and transfer equipment before use					
Is syrup room clean, in good repair, and generally free of potential contaminants					
Are single-use containers rinsed or inspected prior to filling					
. Are product lines and equipment maintained in a mold-free condition					
2. Are multi-use bottles inspected for filth or foreign objects after wash, but prior to fill					
Are returned multi-use bottles containing foreign objects or excessive filth rejected prior to entering the washer					
Is bottle washer operating properly with respect to water pressure and temperation, mechanical brushing, and rinsing	ature, soak time, caustic				
Are filling and capping operations conducted under satisfactory sanitary condit	tions				
	DF OWNER TIONS: Answer the following questions by checking the appropriate box Precede each explanation with the item number. Use "N/A" whe STORAGE CONDITIONS Is water supply used for manufacturing purposes from an approved source an Are stocks of liquid and/or dry sugar stored under conditions which prevent ad insects, mold, etc. Are beverage bases, concentrates, colors, flavors, and other raw materials stoproperly identified and adequately protect contents Are new bottles, cans, and crowns stored off the floor and protected from contact and products sufficiently separated from mixing and filling areas so the Is plant free from evidence of domestic pets, rodent, insect or bird activity MANUFACTURING PROCE Are tanks, vats, transfer lines, mixers, and other equipment used for mixing, st constructed of smooth, impervious, non-toxic materials Does firm adequately clean and sanitize syrup mixing and transfer equipment. Is syrup room clean, in good repair, and generally free of potential contaminar Are single-use containers rinsed or inspected prior to filling Are product lines and equipment maintained in a mold-free condition Are multi-use bottles inspected for filth or foreign objects after wash, but prior of the product washer operating properly with respect to water pressure and temperation concentration, mechanical brushing, and rinsing	3. STATE LICENSE OR PERMIT NUMBER FOWNER 5. TELEPHONE NUMBER (Include Area of the Include Area of the In	3. STATE LICENSE OR PERMIT NUMBER TOWNER 5. TELEPHONE NUMBER (Include Area Code) 7. TELEPHONE NUMBER (Include Area Code) TIONS: Answer the following questions by checking the appropriate box. Explain "No", answers on continuation sheet(s). Precede each explanation with the item number. Use "N/A" where questions are Not Applicable. STORAGE CONDITIONS YES Is water supply used for manufacturing purposes from an approved source and of satisfactory quality Are shocks of liquid and/or dry sugar stored under conditions which prevent adulteration by rodents, insects, mold, etc. Are beverage bases, concentrates, colors, flavors, and other raw materials stored in clean containers, which are properly identified and adequately protect contents Are new bottles, cans, and crowns stored off the floor and protected from contamination Are finished products sufficiently separated from mixing and filling areas so that contamination will not occur Is plant free from evidence of domestic pets, rodent, insect or bird activity MANUFACTURING PROCESSES Are tanks, vats, transfer lines, mixers, and other quotipment used for mixing, storage, and transfer of syrups constructed of smooth, impervious, non-toxic materials Does firm adequately clean and sanitize syrup mixing and transfer equipment before use Is syrup room clean, in good repair, and generally free of potential contaminants Are single-use containers rinsed or inspected prior to filling Are product lines and equipment maintained in a mold-free condition Are multi-use bottles inspected for filth or foreign objects after wash, but prior to fill Are returned multi-use bottles containing foreign objects after wash, but prior to entering the washer Is bottle washer operating properly with respect to water pressure and temperature, soak time, caustic concentration, mechanical brushing, and rinsing		

FORM FDA 2682 (10/88) PSC Publishing Services (301) 443-6740 EF PAGE 1 OF 3

16. 17.	MANUFACTURING PROCESSES (Cont.) Are bottled beverage production lines operating without apparent excessive glass breakage	YES	NO
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17.			
	Does post-fill inspection procedure (visual or mechanical) appear to be effective		
18.	Were food/color additives or pesticides used properly		
19.	Do labels of products covered during inspection comply with Fair Packaging and Labeling Act		
20.	Does examination of warehouse stock reveal finished product to be free of mold or other visible filth		
	BUILDING AND GROUNDS		
21.	Are outside premises free from spillage, trash, etc., which may attract or harbor rodents or other pests		
22.	Is building of suitable construction and generally in good physical repair		
23.	Are doors and windows leading to outside in good repair, tight-fitting, and closed or screened adequately		
24.	Are processing and storage areas adequately lighted, ventilated, and reasonably free of odors and condensation		
25.	Are floors, walls, and ceilings clean and in good repair		
26.	Does firm maintain a regular cleaning schedule covering both processing and storage areas		
27.	Are insecticides and rodenticides properly used and stored		
	TRANSPORTATION PRACTICES		
28.	Are vehicles used to transport finished products adequate, clean, and in good repair		
29.	Are finished products adequately protected from adulteration during transport		
	TOILETS, DRESSING ROOMS, AND EMPLOYEES		
30.	Are toilets and dressing rooms in good repair, clean, properly ventilated, and adequately separated from processing areas		
31.	Are handwashing facilities clean and provided with hot water, soap and approved sanitary towels		
32.	Are employees clean and properly clothed (including head covers)		
33.	Do employee practices appear to be satisfactory		
-	CORRECTIONS AND SAMPLES		
34.	If any corrections were made during this inspection or as a result of a previous inspection (including voluntary destructions, capital improvements, etc.), complete Voluntary Correction section of cover sheet Form FDA 481 (E) - CG.		
35.	If any samples were collected, list sample numbers and briefly describe samples.		

FORM FDA 2682 (10/88) PAGE 2 OF 3

DISCUSSION WITH MANAGEMENT					
Indicate individual with whom inspection was discussed. Identify official (name and title) having authority to authoriz recommendations and/or warnings given, and management's responses.	e corrections. Record any				
CONTINUATION SHEET					
(Use additional sheets as appropriate.)					
SIGNATURE OF INSPECTOR	DATE				

FORM FDA 2682 (10/88) PAGE 3 OF 3