Date: _____/_____/_____
Location: _____

CHILLING LOG

Date	Product	Beginning Internal Time & Temp.	Initials	Internal Temp After 4/6/8 Hrs & Time	Initials	Comments and Corrective Actions
(____/____/___)		Time: _____ (_____°F)		Time: _____ (_____°F)		
(____/____/___)		Time: _____ (_____°F)		Time: _____ (_____°F)		
(____/____/___)		Time: _____ (_____°F)		Time: _____ (_____°F)		
(____/____/___)		Time: _____ (_____°F)		Time: _____ (_____°F)		
(____/____/___)		Time: _____ (_____°F)		Time: _____ (_____°F)		
(____/____/___)		Time: _____ (_____°F)		Time: _____ (_____°F)		
(____/____/___)		Time: _____ (_____°F)		Time: _____ (_____°F)		
(____/____/___)		Time: _____ (_____°F)		Time: _____ (_____°F)		
(____/____/___)		Time: _____ (_____°F)		Time: _____ (_____°F)		
(____/____/___)		Time: _____ (_____°F)		Time: _____ (_____°F)		
(____/____/___)		Time: _____ (_____°F)		Time: _____ (_____°F)		
(____/____/___)		Time: _____ (_____°F)		Time: _____ (_____°F)		
(____/____/___)		Time: _____ (_____°F)		Time: _____ (_____°F)		
(____/____/___)		Time: _____ (_____°F)		Time: _____ (_____°F)		

- ❖ Product less than 4 lbs., chilled to 40F within 4 hours.
- ❖ Product b/t 4-8 lbs., chilled to 40F within 6 hours.
- ❖ Product more than 8 lbs., chilled to 40F within 8 hours.