Sure Check Control Log

Control Lot Number:		Expiration Date:		Test Kit Lot Number:		Expiration Date:			
Date	Name of person running controls	Date Controls Opened	Date Controls must be discarded		for Running Controls (Check One)	Time Controls Began	Time Results Read	Negative Control Result	Positive Control Result(s)
									Controls run essfully
		Were new controls opened today?		 Routine New Operator New Shipment 	 New Lot Opened Storage Temp Irregularity Test Area Temp Irregularity 			□ Yes □ No	□ Yes □ No
		□ No			Outreach Location	AM/PM	AM/PM		
		Were new controls opened today? Yes No		Routine New Operator New Shipment	New Lot Opened Storage Temp Irregularity Test Area Temp Irregularity	AM/PM	AM/PM	☐ Yes ☐ No	Yes No
		Were new controls opened today? Yes No		Routine New Operator New Shipment	Outreach Location New Lot Opened Storage Temp Irregularity Test Area Temp Irregularity Outreach Location	AM/PM	AM/PM	Yes No	Yes No
		Were new controls opened today? Yes No		Routine New Operator New Shipment	New Lot Opened Storage Temp Irregularity Test Area Temp Irregularity Outreach Location	AM/PM	AM/PM	☐ Yes ☐ No	Yes No
		Were new controls opened today? Yes No		Routine New Operator New Shipment	 New Lot Opened Storage Temp Irregularity Test Area Temp Irregularity Outreach Location 	AM/PM	AM/PM	Yes No	Yes No
		Were new controls opened today? Yes No		Routine New Operator New Shipment	 New Lot Opened Storage Temp Irregularity Test Area Temp Irregularity Outreach Location 	AM/PM	AM/PM	Yes No	Yes No
		Were new controls opened today? Yes No		Routine New Operator New Shipment	 New Lot Opened Storage Temp Irregularity Test Area Temp Irregularity Outreach Location 	AM/PM	AM/PM	Yes No	Yes No
		Were new controls opened today? Yes No		Routine New Operator New Shipment	New Lot Opened Storage Temp Irregularity Test Area Temp Irregularity Outreach Location	AM/PM	AM/PM	☐ Yes ☐ No	Yes No

Sure Check Temperature Log

Month:	Year:					
Control Storage Area						
Day Temperature Initials						
1 2 3 4 5 6						
2						
3						
4						
5						
7						
8						
9						
10 11						
11						
12 13						
13						
14						
15						
16 17						
17						
18						
19						
20						
21						
21 22 23 24						
23						
24						
25						
26						
27						
28						
29						
30						
31						

Storage Area Day Temperature Initials					
	Temperature	initiais			
2					
2					
1 2 3 4 5 6					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
13 14 15 16					
17					
17 18					
19					
20					
21					
22					
23					
24					
25					
26					
27					
28					
29					
30					
31					

Sure Check test kits must be stored at a room temperature between 46°F and 86°F. If the temperature for the storage area falls outside this range, document corrective actions taken in the Corrective Action Log.

	Testing Area					
Day	Temperature	Initials				
1						
2						
3						
4						
2 3 4 5 6 7						
6						
7						
8						
9						
10						
11						
12						
13 14						
14						
15 16 17						
16						
17						
18						
19						
20						
21						
22						
23						
22 23 24						
25						
26						
27						
28						
29						
30						
31						

Sure Check test kits should be used at temperature ranges between 64°F and 86°F. If the temperature for the testing area falls outside this range, document corrective actions taken in the Corrective Action Log.

Sure Check Controls must be stored at a temperature between 36°F and 46°F. If the temperature for the controls storage area falls outside this range, document corrective actions taken in the Corrective Action Log.