## 31 - 33°C – Twice Daily

## INCUBATOR ID \_\_\_\_\_

YEAR \_\_\_\_\_

			Jan	uary			February							
	A	M°C		PM°C			AM°C			Р				
	Top/Bottom	Time	Initials											
1														
2														
3														
4														
5														
6														
7														
8														
9														
10														
11														
12														
13														
14														
15														
16														
17														
18														
19														
20														
21														
22														
23														
24														
25														
26						1								
27						1								
28						1								
29						1								
30						1								
31														
		I	L	1		1								

\* Indicates adjustment made to thermostat NS = No Samples W = Weekend H= Holiday Circled dates indicate cleaning

Correction factors are applied before recording temperature on form.

## 31 - 33°C – Twice Daily

## INCUBATOR ID \_\_\_\_\_

YEAR \_\_\_\_\_

AM°C PM°C AM°C PM°				Ma	rch		April							
Top/Bottom      Time      Initials      Top/Bottom      Time      Initials      Top/Bottom      Time      Initials      Top/Bottom      Tine      <	AM°C				PM°C			A	AM°C			PM°C		
2	/Bott	ottom	Time	Initials	Top/Bottom	Time	Initials	Top/Bottom	Time	Initials	Top/Bottom	Time	Initials	
3														
4														
5														
6														
7														
8    0														
9    0														
10    Image: Constraint of the second secon														
11    Image: constraint of the second secon														
12    12    1														
13    13    11 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>														
14    11 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>														
15    16    11 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>														
16    17    18    110    110    111<														
17    18    19    10 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>														
18    19    10 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>														
18    Image: state stat														
20    21    21    21    22    22    23    23    24    25    25    26    26    27    28    24    25    26    27    28    26    27    28    27    28    27    27    27    27    27    27    27    27    27    27    27    27    27    27    28    27    27    27    27    28    27 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>														
21    21    22    22    23    23    24    24    25    25    26    27    27    28    24    25    26    27    28    26    27    27    27    28    27    27    27    27    28    27    27    27    27    27    27    27    27    27    27    27    28    27 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>														
22    23    23    24    24    25    26    27    28    25    26    27    28    27    28    27    27    28    27    27    27    27    27    28    27    27    27    27    27    27    27    27    27    27    27    28    27 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>														
23    23    23    24    24    25    26    26    27    27    28    27    28    27    27    27    28    27    27    27    27    27    27    27    28    27 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>														
24														
25  26  27  28  27  <														
26														
27														
28														
28														
30							1							
31							1							

\* Indicates adjustment made to thermostat NS = No Samples W = Weekend H= Holiday Circled dates indicate cleaning

Correction factors are applied before recording temperature on form.

# 31 - 33°C – Twice Daily

## INCUBATOR ID \_\_\_\_\_

YEAR \_\_\_\_\_

			M	ay		June							
	AM°C			PM°C			AM°C			PM°C			
	Top/Bottom	Time	Initials										
1													
2													
3													
4													
5													
6													
7													
8													
9													
10													
11													
12													
13													
14													
15													
16													
17													
18													
19													
20													
21													
22													
23													
24													
25													
26													
27													
28													
29													
30													
31													

\* Indicates adjustment made to thermostat NS = No Samples W = Weekend H= Holiday Circled dates indicate cleaning

Correction factors are applied before recording temperature on form.

## 31 - 33°C – Twice Daily

## INCUBATOR ID \_\_\_\_\_

YEAR \_\_\_\_\_

			Ju	ıly					Au	gust		
-	AM°C			Г Р	°M°C		A	AM°C			°M°C	
	Top/Bottom	Time	Initials									
1												
2												
3												
4												
5												
6												
7												
8												
9												
10												
11												
12												
13												
14												
15												
16												
17												
18												
19												
20												
21												
22												
23												
24												
25												
26												
27												
28												
29												
30												
31												

\* Indicates adjustment made to thermostat NS = No Samples W = Weekend H= Holiday Circled dates indicate cleaning

Correction factors are applied before recording temperature on form.

## **31 - 33°C – Twice Daily**

## INCUBATOR ID \_\_\_\_\_

YEAR \_\_\_\_\_

			Septe	ember					Oct	ober		
	AM°C			Р	PM°C			AM°C			РМ°С	
	Top/Bottom	Time	Initials									
1												
2												
3												
4												
5												
6												
7												
8												
9												
10												
11												
12												
13												
14												
15												
16												
17												
18												
19												
20												
21												
22												
23												
24												
25												
26												
27												
28												
29												
30												
31												

\* Indicates adjustment made to thermostat NS = No Samples W = Weekend H= Holiday Circled dates indicate cleaning

Correction factors are applied before recording temperature on form.

## 31 - 33°C – Twice Daily

## INCUBATOR ID \_\_\_\_\_

YEAR \_\_\_\_\_

			Nove	mber					Dece	mber		
	AM°C			Р	PM°C			AM°C			°M°C	
	Top/Bottom	Time	Initials									
1												
2												
3												
4												
5												
6												
7												
8												
9												
10												
11												
12												
13												
14												
15												
16												
17												
18												
19												
20												
21												
22												
23												
24												
25												
26												
27												
28												
29												
30												
31												

\* Indicates adjustment made to thermostat NS = No Samples W = Weekend H= Holiday Circled dates indicate cleaning

Correction factors are applied before recording temperature on form.