



ValProbe RT Qualification Summary Report

Printed on 19-Oct-2020 at 11:34:42 by Main_Admin

Study Name: system messages	Company: KAYE	ValProbe RT Version: 1.1.0.19
SOP / Protocol #:	Run#: 4	ValProbe RT Reports Version: 1.1.0.19
Asset Name: asset ajay	Asset ID: 12345	BS Firmware Version: 0.7.4
Started By: Automatic Event (System)	Date: 19-Oct-2020 11:32:00 (UTC+05:30)	Stopped By: Automatic Event (System)
Setup Created By: Main_Admin	Setup Created Date: 15-Oct-2020 12:08:30 (UTC+05:30)	Study File Comments: auto start and stop, exp defined
Setup Comments:	Setup Modified Date: 19-Oct-2020 11:29:55	Setup Description:

Comments

Lethality has been selected with the following criteria : Base Temperature : 121.1 °C D Value : 1.00 Z Value : 10.0 TimeScale : Minutes
Lethality Calculated: During Exposure Cycle

Calculations in the report is based on 5 Seconds sampling rate.

Groups included in report

Temperature - Include sensor inputs, statistical calculations, Lethality

Base Station Details

Name: VPRT_BS VK	Location: ANC	Hardware Version: 2.4.0	IP Address: 10.17.17.79
Serial No: T999995	Model No: VPRT_BS_1	Firmware Version: 0.7.4	

Performed By: _____

Date: _____

Reviewed By: _____

Date: _____

Study Name: system messages

Loggers Included in Study

Serial No	Logger Type	Model No	MFG Cal Date	FW Version	Battery Life (%) at Start
U91A	1 Ch Temp-Bendable	XCBVP12G-RT	10-Sep-2020	1.4.2	72
YF41	1 Ch Temp-Bendable	XSBVP12G-RT	28-Feb-2020	1.4.2	77

Sensor/Group Definitions

Group Name	Sensor Label	Sensor Type	Sensor SN-Probe ID	Description
Temperature	temparat1	Temperature	U91A-A	
	temparat2	Temperature	YF41-A	

Performed By: _____

Date: _____

Reviewed By: _____

Date: _____

Study Name: system messages

Temperature															
Asset ID: 12345								SOP Protocol:							
Comments:								Description:							

Temperature Data (°C)																
		1					Exposure					3				
Sensor Label S/N		Min	Max	Avg	Max-Min	Cycle ALeth	Min	Max	Avg	Max-Min	Cycle ALeth	Min	Max	Avg	Max-Min	Cycle ALeth
temparat1	U91A-A	29.25	29.25	29.25	0.00	0.00	29.25	29.25	29.25	0.00	0.00	29.25	29.25	29.25	0.00	0.00
temparat2	YF41-A	29.24	29.24	29.24	0.00	0.00	29.23	29.24	29.24	0.01	0.00	29.24	29.24	29.24	0.00	0.00

Totals
Totals ALeth
0.00
0.00

Temperature Summary Data (°C)															
1				Exposure				3							
Cycle Start	19-Oct-2020 11:32:00				19-Oct-2020 11:32:30				19-Oct-2020 11:32:40						
Cycle Duration	00:00:30				00:00:10				00:00:20						
Min of Min	29.24 Label temparat2				29.23 Label temparat2				29.24 Label temparat2						
Time	19-Oct-2020 11:32:00				19-Oct-2020 11:32:30				19-Oct-2020 11:32:40						
Max of Max	29.25 Label temparat1				29.25 Label temparat1				29.25 Label temparat1						
Time	19-Oct-2020 11:32:00				19-Oct-2020 11:32:30				19-Oct-2020 11:32:40						
Max Range	0.01				0.02				0.01						
Max Spread/Time	0.01 Time 19-Oct-2020 11:32:00				0.02 Time 19-Oct-2020 11:32:30				0.01 Time 19-Oct-2020 11:32:40						
Min ALeth	0.00 Label temparat1				0.00 Label temparat1				0.00 Label temparat1						
Max ALeth	0.00 Label temparat1				0.00 Label temparat1				0.00 Label temparat1						
Avg of Avg	29.24				29.24				29.24						
Max(Max-Min)	0.00 Label temparat1				0.01 Label temparat2				0.00 Label temparat1						

Totals
Study Start
19-Oct-2020 11:32:00
Study End
19-Oct-2020 11:33:00
Duration: 00:01:00
Min ALeth 0.00
Label temparat1
Max ALeth 0.00
Label temparat1
Study Min 29.23
Label temparat2
Study Max 29.25
Label temparat1

Performed By: _____

Date: _____

Reviewed By: _____

Date: _____

Study Name: system messages

Comments**System Messages**

Time Stamp	Event Description	Event Type	User Name	Console ID
19-Oct-2020 11:32:00	***Study Start***	Automatic Event		
19-Oct-2020 11:32:00	U91A_Start	Automatic Event		
19-Oct-2020 11:32:00	YF41_Start	Automatic Event		
19-Oct-2020 11:32:30	***Exposure Start***			5F3E8E4B3C6AA7F1E988
19-Oct-2020 11:32:40	***Exposure End***			5F3E8E4B3C6AA7F1E988
19-Oct-2020 11:33:00	U91A_End	Automatic Event		
19-Oct-2020 11:33:00	YF41_End	Automatic Event		
19-Oct-2020 11:33:00	***Study End***	Automatic Event		

Performed By: _____

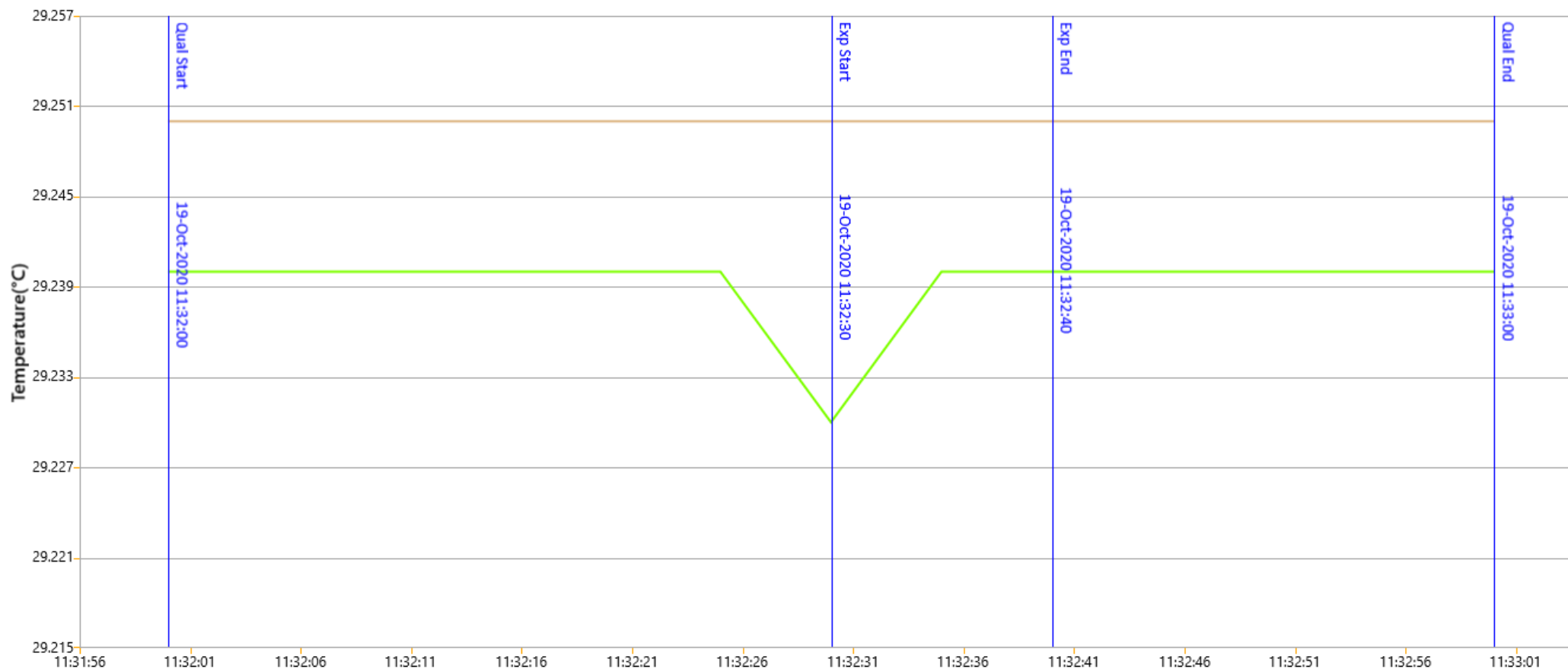
Date: _____

Reviewed By: _____

Date: _____

Study Name: system messages

Cycles Selection Graph



Performed By: _____

Date: _____

Reviewed By: _____

Date: _____