



STEM CELL LABORATORY (STCL)



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Quick Guide to Responding to REES Alarms JA4

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Quick Guide to Responding to REES Alarms

Alarm messages	Responding to alarm	What the alarm message means
"Centron Alarm, Centron Alarm, Centron Alarm,... This is the Centron Monitoring System"	Listen	REES System Alarm Message
"Centron Node X" Centron Alarm,	Listen	"X" Node in Alarm
"Normal Range is between "X" and "Y"	Listen	The high and low limits of the probe in alarm.
"Repeat. This is the Centron Monitoring System"	Listen	Repeats initial Warning Message two more times, then hangs up and calls the next number on the phone list.
	Press "0" (zero)	This stops the calling sequence and acknowledges the alarm.
"Acknowledgement received, repeat acknowledgement received"	Listen	This confirmation message tells you the system has recognized that you pressed "0" (zero) on the telephone key pad.
"Press "1" to check global status, "2" to check single input status, "3" to inhibit an input, "4" to enable an input, "5" to hang up." NOTE: 3 and 4 are only spoken if Inhibit-by-Phone is turned on in Node Wide Parameters	Press "1", "2", "3", "4" or "5" then "#".	<ol style="list-style-type: none"> 1. Allows you to check on the status of all inputs. 2. Allows you to hear the status of a single input even if it is not in alarm. 3. Allows you to inhibit (turn off) an input. 4. Allows you to turn an input back on. 5. Hangs up the phone and disconnects you from the system.
	Press "3" then "#"	This tells the system you want to turn an input off.
"Enter the input number followed by the "#" sign."	"X" the "#"	"X" = The input / probe number that is in alarm.
"Input "X" has been inhibited for ____ . ____ " (Hours . Minutes)	Listen	Confirms the inhibited input/probe number and the number of hours and minutes it has been inhibited..
"Press "1" to check global status, "2" to check single input status, "3" to inhibit an input, "4" to enable an input, "5" to hang up."	Press "5" the "#" or choose another option.	
The message above will repeat itself. If more than one input is in alarm, each alarm can be handled one at a time until all alarms have been acknowledged.		

The Telephone Number for the STCL Node is 919-613-1326

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