A Well System for Ongoing Maintenance (AWSOM)

AWSOM | **Graphical Trends** | Mike DeHaaff

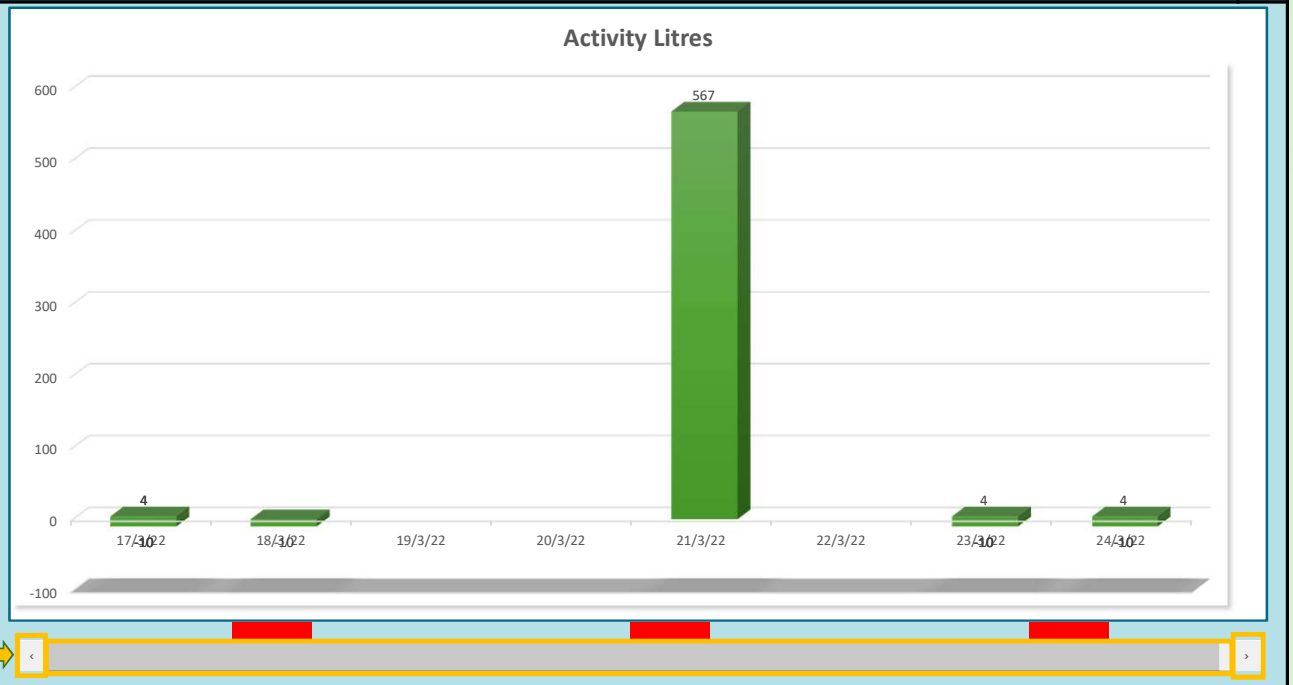
Back | **Help**

AWSOM Number #
1009

Well Name
AA's Sound Unit

Chart *END-Date*
24 March 2022

Graph Date Slider Value
0



Enter Recommendations below, add the ***Date*** and then click ***File & Save.***

Date: 03/06/2022

Sound TEST Unit #1009, in UK to be using local UK SIM card (from 2022) - Test data only. Systems are as expected. AWSA 1 June 2022

Note: Charts take time to stabalise after a reset (Red Cell) event. (NB: Use Shift+F5 to refresh web display)

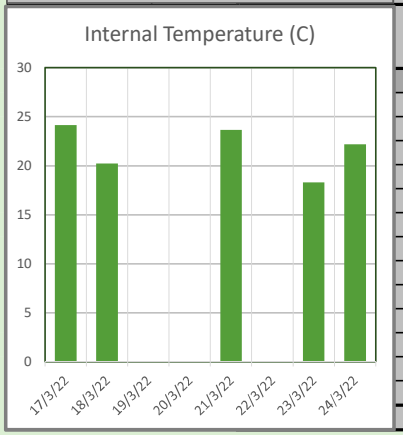
A Well System for Ongoing Maintenance (AWSOM)

AWSOM — **Graphical Trends**

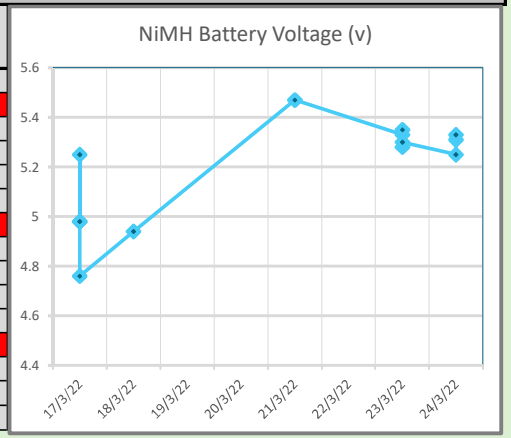
Mike DeHaaff

Date-Slider Value = 0 *(NB: 0 = Today)*

Well Name: AA's Sound Unit



Line Ref #	Arduino Number	Date & Time	Temp	NiMH Volts	PUMP-COUNT	Activity Litres / SMS	Work Day	Power Time	TBD	Reset Error
220	1009	24/3/22	22.19	5.25	1	-10	0	3		0
219	1009	24/3/22	20.24	5.31	0	-10	0	3		1
218	1009	24/3/22	18.78	5.33	5	4	3	2		0
217	1009	23/3/22	18.29	5.33	4	4	1	6		0
216	1009	23/3/22	17.31	5.35	3	-10	0	8		0
215	1009	23/3/22	16.34	5.28	3	-10	1	53		0
214	1009	23/3/22	14.39	5.3	0	-10	0	12		1
213	1009	21/3/22	23.65	5.47	148	567	0	3031		0
212	1009	18/3/22	20.24	4.94	1	-10	0	287		0
211	1009	17/3/22	20.73	4.98	1	-10	0	7		0
210	1009	17/3/22	20.73	4.98	1	-10	0	7		0
209	1009	17/3/22	20.73	4.98	1	4	0	7		1
208	1009	17/3/22	21.7	5.25	4	-10	0	17		0
207	1009	17/3/22	24.14	4.76	4	4	1	8		0
206	1009	17/3/22	30.48	5.3	3	-10	0	10		



1009 CALIBRATION STATION

Average time for the Person to fill a 20 ltr bucket.

	Number of People Using the Well/Day
Men	12
Women	123
Children	189
Total	324

If in doubt, please leave these figures.

Time the Person Uses the Well	Mins	Secs
Time for a Man to pump 20 Litres	1	22
Time for a Woman to pump 20 Litres	1	25
Time a Child pumps a bucket of 20 Litres	1	40

Calibration factor (Ltr/Time-Count):- 3.860

If in doubt, please leave the figures as they are - thanks.