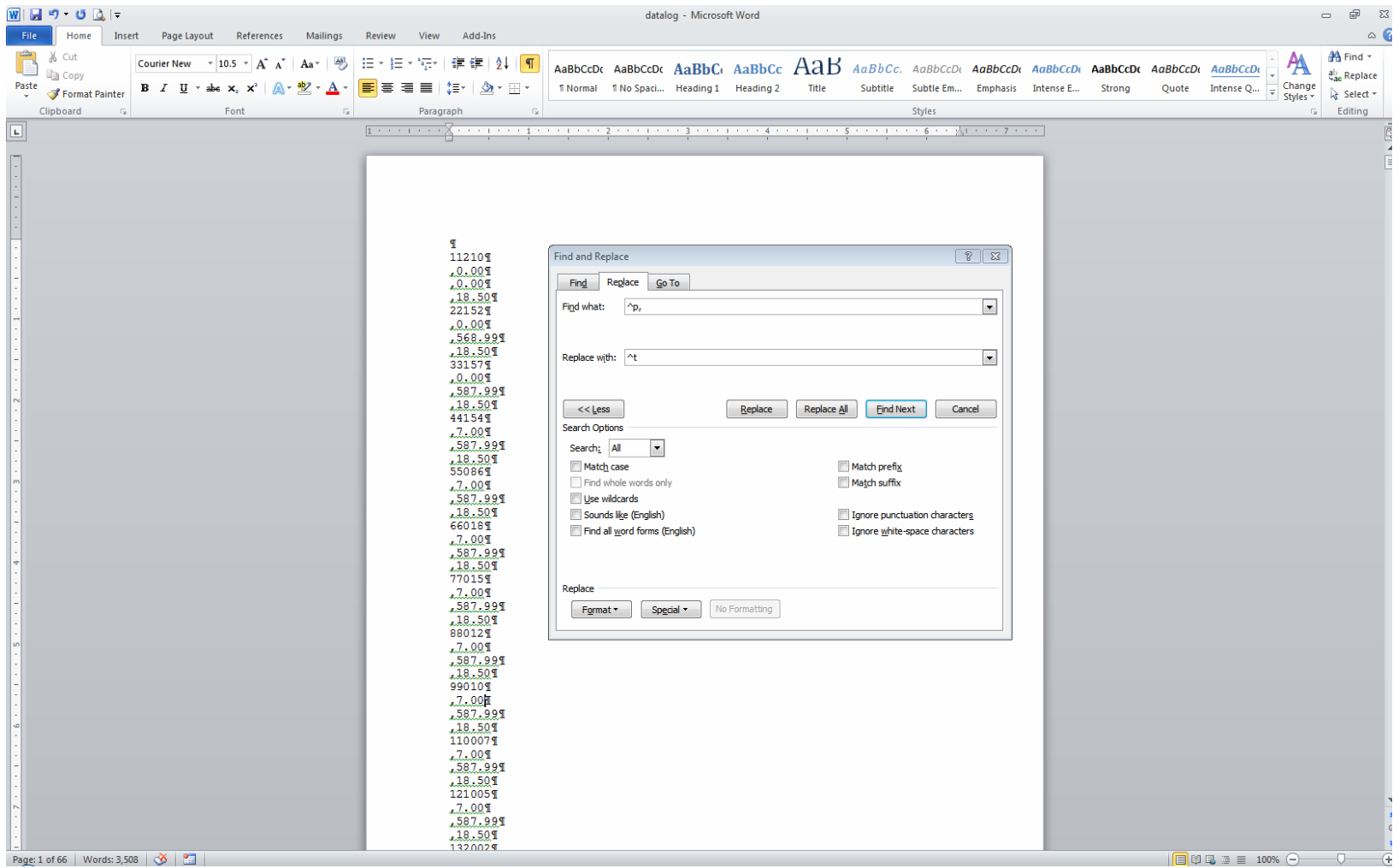
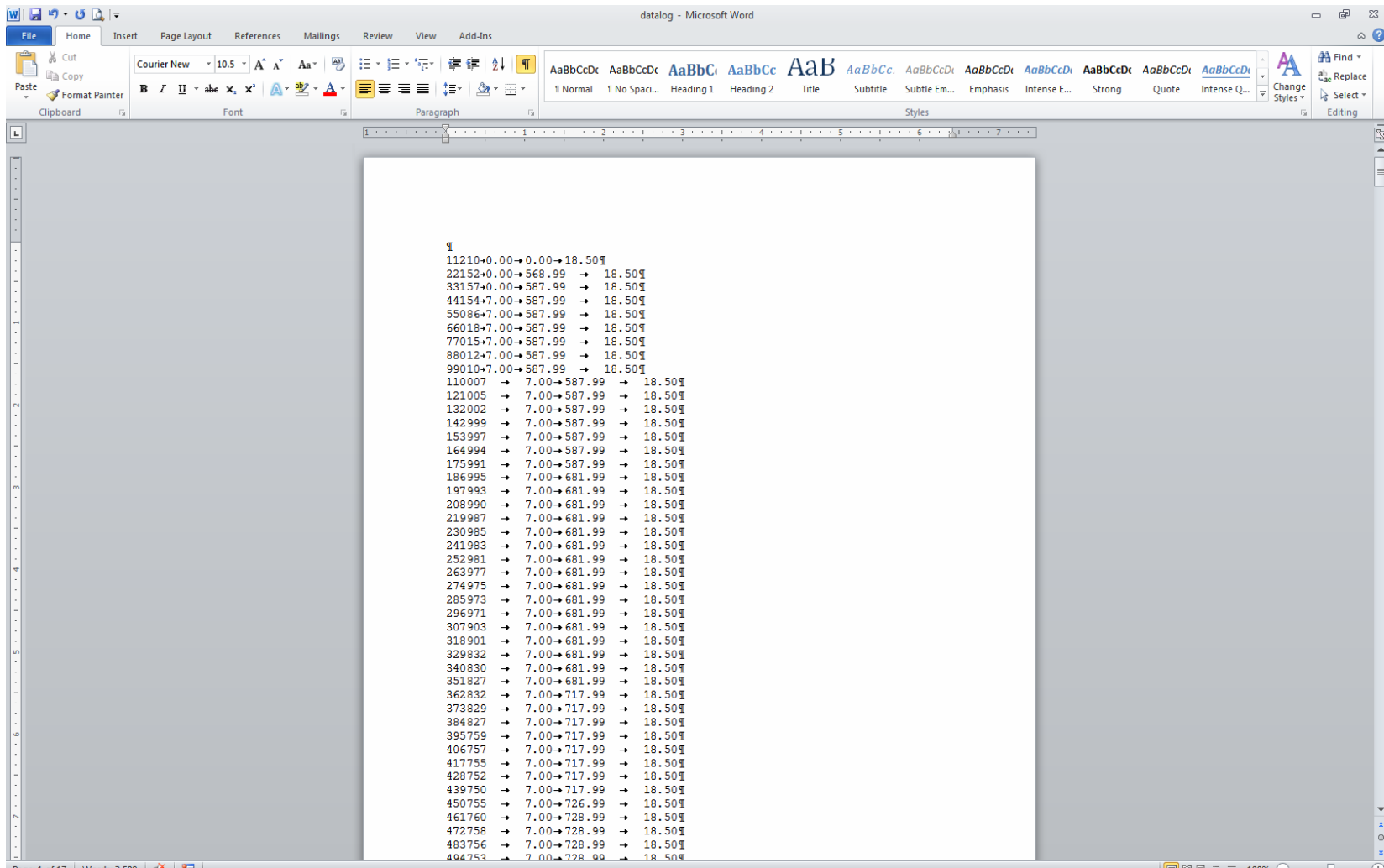


Open the *Datalog* file in Word, and it looks like this.



I then do a search and replace as shown to change all of the line break-commas to tabs.



Here's what the file looks like after that search and replace. Then I copy all of that data....

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
1																										
2	11210	0	0	18.5																						
3	22152	0	568.99	18.5																						
4	33157	0	587.99	18.5																						
5	44154	7	587.99	18.5																						
6	55086	7	587.99	18.5																						
7	66018	7	587.99	18.5																						
8	77015	7	587.99	18.5																						
9	88012	7	587.99	18.5																						
10	99010	7	587.99	18.5																						
11	110007	7	587.99	18.5																						
12	121005	7	587.99	18.5																						
13	132002	7	587.99	18.5																						
14	142999	7	587.99	18.5																						
15	153997	7	587.99	18.5																						
16	164994	7	587.99	18.5																						
17	175991	7	587.99	18.5																						
18	186995	7	681.99	18.5																						
19	197993	7	681.99	18.5																						
20	208990	7	681.99	18.5																						
21	219987	7	681.99	18.5																						
22	230985	7	681.99	18.5																						
23	241983	7	681.99	18.5																						
24	252981	7	681.99	18.5																						
25	263977	7	681.99	18.5																						
26	274975	7	681.99	18.5																						
27	285973	7	681.99	18.5																						
28	296971	7	681.99	18.5																						
29	307903	7	681.99	18.5																						
30	318901	7	681.99	18.5																						
31	329832	7	681.99	18.5																						
32	340830	7	681.99	18.5																						
33	351827	7	681.99	18.5																						
34	362832	7	717.99	18.5																						
35	373829	7	717.99	18.5																						
36	384827	7	717.99	18.5																						
37	395759	7	717.99	18.5																						
38	406757	7	717.99	18.5																						
39	417755	7	717.99	18.5																						
40	428752	7	717.99	18.5																						

...and paste it into an Excel spreadsheet. The first column is the time in milliseconds elapsed since the program started running. The second column is the pH; the third is the ORP; and the last is the temperature in degrees celsius.

Book2 - Microsoft Excel

File Home Insert Page Layout Formulas Data Review View Developer Add-Ins

Arial 10 A A

General

Normal Bad Good Neutral

Calculation Check Cell Explanatory... Input

Clipboard Font Alignment Number Styles

Insert Delete Format

AutoSum Fill Clear Sort & Filter Find & Select

K873

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y
1	Date:	10/14/2013																							
2	Start Time:	8:08 AM																							
3	Location:																								
4																									
5	Elapsed Time (ms)	Elapsed Time (min)	Calculated Time	pH	ORP	Temp																			
6	11210	0.2	8:08 AM	0.0	0.0	18.5																			
7	22152	0.4	8:08 AM	0.0	569.0	18.5																			
8	33157	0.6	8:08 AM	0.0	588.0	18.5																			
9	44154	0.7	8:08 AM	7.0	588.0	18.5																			
10	55086	0.9	8:08 AM	7.0	588.0	18.5																			
11	66018	1.1	8:09 AM	7.0	588.0	18.5																			
12	77015	1.3	8:09 AM	7.0	588.0	18.5																			
13	88012	1.5	8:09 AM	7.0	588.0	18.5																			
14	99010	1.7	8:09 AM	7.0	588.0	18.5																			
15	110007	1.8	8:09 AM	7.0	588.0	18.5																			
16	121005	2.0	8:10 AM	7.0	588.0	18.5																			
17	132002	2.2	8:10 AM	7.0	588.0	18.5																			
18	142999	2.4	8:10 AM	7.0	588.0	18.5																			
19	153997	2.6	8:10 AM	7.0	588.0	18.5																			
20	164994	2.7	8:10 AM	7.0	588.0	18.5																			
21	175991	2.9	8:10 AM	7.0	588.0	18.5																			
22	186995	3.1	8:11 AM	7.0	682.0	18.5																			
23	197993	3.3	8:11 AM	7.0	682.0	18.5																			
24	208990	3.5	8:11 AM	7.0	682.0	18.5																			
25	219987	3.7	8:11 AM	7.0	682.0	18.5																			
26	230985	3.8	8:11 AM	7.0	682.0	18.5																			
27	241983	4.0	8:12 AM	7.0	682.0	18.5																			
28	252981	4.2	8:12 AM	7.0	682.0	18.5																			
29	263977	4.4	8:12 AM	7.0	682.0	18.5																			
30	274975	4.6	8:12 AM	7.0	682.0	18.5																			
31	285973	4.8	8:12 AM	7.0	682.0	18.5																			
32	296971	4.9	8:12 AM	7.0	682.0	18.5																			
33	307903	5.1	8:13 AM	7.0	682.0	18.5																			
34	318901	5.3	8:13 AM	7.0	682.0	18.5																			
35	329832	5.5	8:13 AM	7.0	682.0	18.5																			
36	340830	5.7	8:13 AM	7.0	682.0	18.5																			
37	351827	5.9	8:13 AM	7.0	682.0	18.5																			
38	362832	6.0	8:14 AM	7.0	718.0	18.5																			
39	373829	6.2	8:14 AM	7.0	718.0	18.5																			
40	384827	6.4	8:14 AM	7.0	718.0	18.5																			
41	395759	6.6	8:14 AM	7.0	718.0	18.5																			
42	406757	6.8	8:14 AM	7.0	718.0	18.5																			
43	417755	7.0	8:14 AM	7.0	718.0	18.5																			
44	428752	7.1	8:15 AM	7.0	718.0	18.5																			
45	439750	7.3	8:15 AM	7.0	718.0	18.5																			
46	450755	7.5	8:15 AM	7.0	727.0	18.5																			

Sheet1

Ready 100%

Once the file is in Excel, I can manipulate it to suit my needs. Here, I've added a header showing the date, the time the program started running, and the location the data was collected. Then I can use the elapsed time to calculate when each reading was taken.