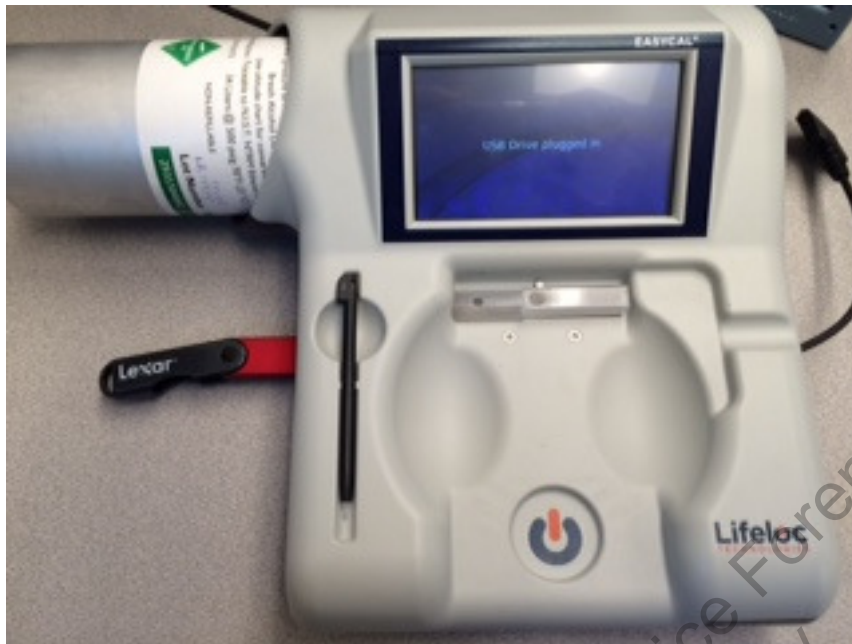
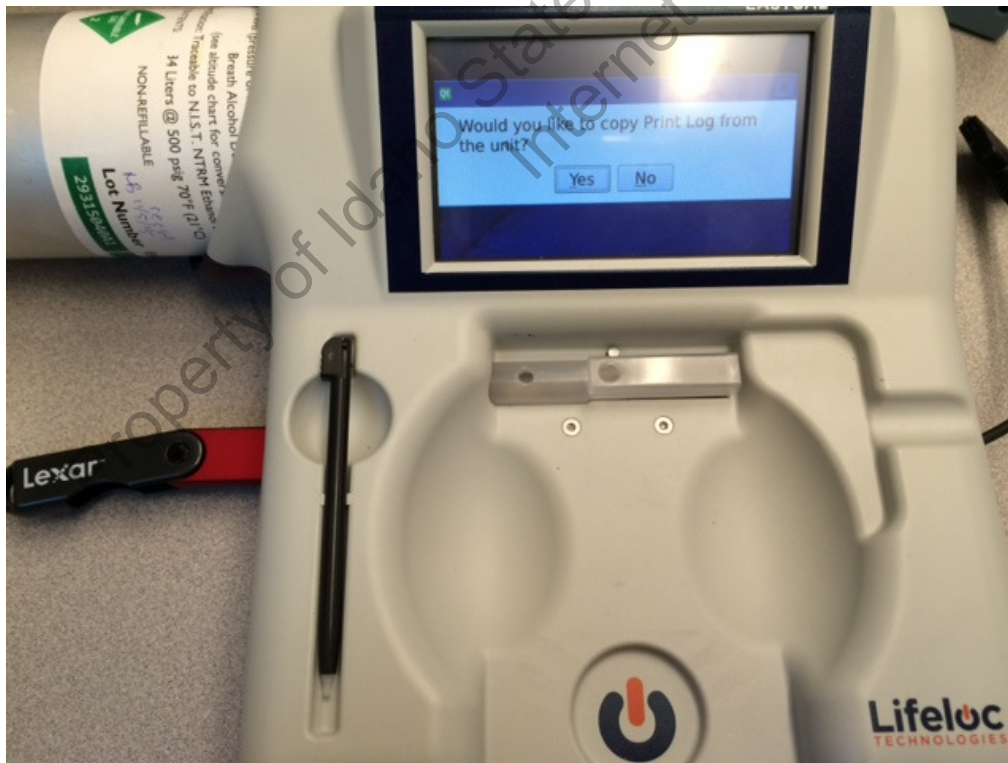


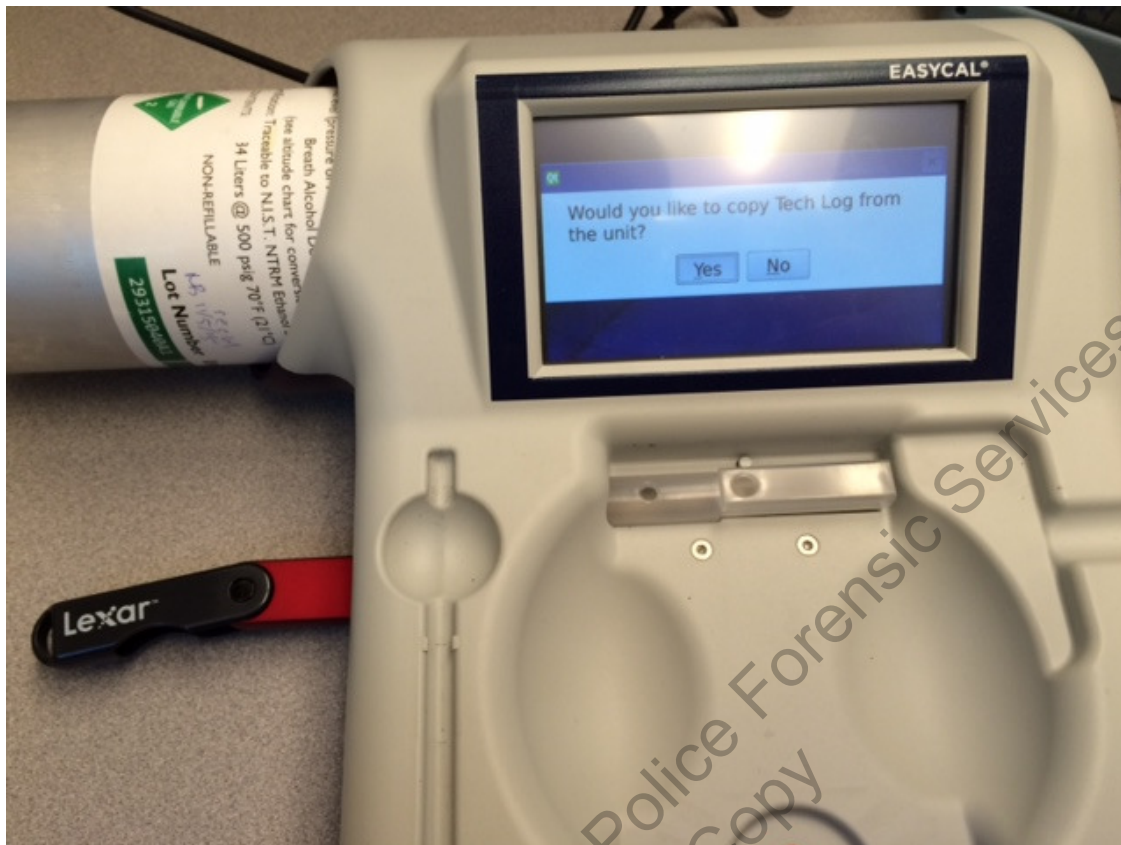
Downloading performance verification data from the EasyCal calibration unit



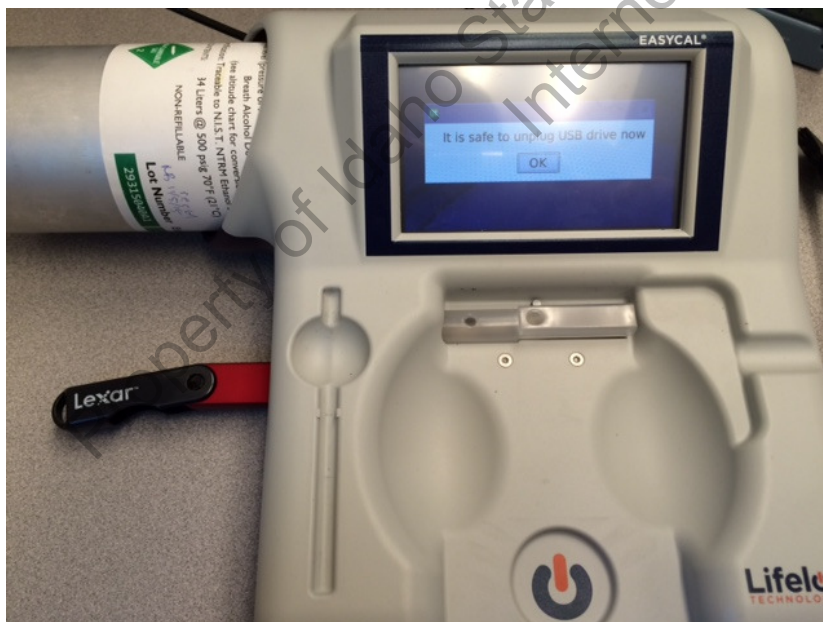
Plug in a USB thumb drive into the EasyCal. This will automatically be recognized by the unit with a message "USB Drive plugged in"



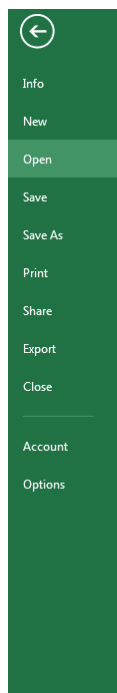
Press Yes and a file will be downloaded to a USB key



For performance verification data from the EasyCal, the Tech log is not necessary so press "No"



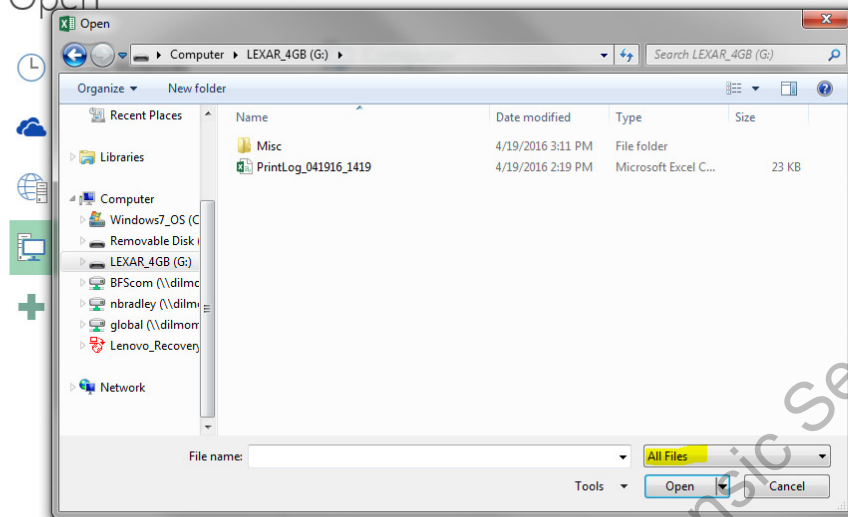
Take the USB drive off and transfer the data into a computer/lap top



BOOK1 - EXCEL

Bradley, Nikka

Open



In a computer/laptop, open Excel. Open up the file that was in the USB drive. When finding the file choose “All Files” then select Print Log that was downloaded and select open. This file is a CSV or comma separated values file. The files are named at the time the file was downloaded in the USB drive. First choose “delimited” then next then check “comma” then finish. Check if this setting is working for your computer and if this is showing the data in a presentable manner. This will open an excel file.

SN	softVersion	calTime	calStand	checkDate	checkTime	checkRes	checkUnits	model	operator	expDate	lotCode	result	checkRes	checkRes	calibrateMode
90201895	6.5	#####	10:17	0.16	4/6/2016	11:15	0.08	0.077 BrAC	Sequence	Nov-17	29315080	Passed	0.077		2
15360114	8.7.21	4/6/2016	11:12	0.16	4/6/2016	11:20	0.08	0.08 BrAC	Sequence	Nov-17	29315080	Passed	0.079		2
15360114	8.7.21	4/6/2016	11:12	0.16	4/6/2016	11:24	0.2	0.195 BrAC	Sequence	Nov-17	29315200	Passed	0.193		2
15360114	8.7.21	4/6/2016	11:12	0.16	4/6/2016	11:34	0.04	0.04 BrAC	Sequence	Nov-17	29315040	Passed	0.04		2
90205804	6.5	#####	9:53	0.2	#####	10:18	0.2	0.194 BrAC	Sequence	Nov-17	29315200	Passed	0.191		2
90205741	6.5	#####	9:54	0.2	#####	10:24	0.2	0.196 BrAC	Sequence	Nov-17	29315200	Passed	0.192		2
90205804	6.5	#####	9:53	0.2	#####	10:28	0.08	0.078 BrAC	Sequence	Nov-17	29315080	Passed	0.078		2
90205741	6.5	#####	9:54	0.2	#####	10:32	0.08	0.079 BrAC	Sequence	Nov-17	29315080	Passed	0.078		2
90205804	6.5	#####	9:53	0.2	#####	10:35	0.04	0.04 BrAC	Sequence	Nov-17	29315040	Passed	0.039		2
90205741	6.5	#####	9:54	0.2	#####	10:40	0.04	0.04 BrAC	Sequence	Nov-17	29315040	Passed	0.04		2
90205661	6.5	#####	10:32	0.2	#####	10:53	0.2	0.199 BrAC	Sequence	Nov-17	29315200	Passed	0.195		2
15230014	8.7.21	#####	10:23	0.16	#####	10:57	0.08	0.081 BrAC	Sequence	Nov-17	29315080	Passed	0.08		2
90205803	6.5	#####	10:10	0.2	#####	11:00	0.08	0.078 BrAC	Sequence	Nov-17	29315080	Passed	0.078		2
90205663	6.5	#####	10:22	0.2	#####	11:04	0.08	0.079 BrAC	Sequence	Nov-17	29315080	Passed	0.078		2
90205661	6.5	#####	10:32	0.2	#####	11:07	0.08	0.08 BrAC	Sequence	Nov-17	29315080	Passed	0.079		2
15230014	8.7.21	#####	10:23	0.16	#####	11:11	0.04	0.041 BrAC	Sequence	Nov-17	29315040	Passed	0.04		2
14200005	6.5	#####	10:43	0.2	#####	11:15	0.04	0.039 BrAC	Sequence	Nov-17	29315040	Passed	0.04		2
90205803	6.5	#####	10:10	0.2	#####	11:18	0.04	0.039 BrAC	Sequence	Nov-17	29315040	Passed	0.039		2
90205663	6.5	#####	10:22	0.2	#####	11:23	0.04	0.04 BrAC	Sequence	Nov-17	29315040	Passed	0.039		2
90205661	6.5	#####	10:32	0.2	#####	11:26	0.04	0.039 BrAC	Sequence	Nov-17	29315040	Passed	0.04		2
90205663	6.5	#####	13:43	0.16	#####	13:48	0.2	0.197 BrAC	Sequence	Nov-17	29315200	Passed	0.195		2
90205803	6.5	#####	13:50	0.16	#####	13:52	0.2	0.199 BrAC	Sequence	Nov-17	29315200	Passed	0.197		2

Adjust the width of the columns with “####” to have enough space to show the information

