

Date	Time	TimeStamp	Process Name	Process ID	Total Memory processfiles.45852	Virtual Memory processfiles.45852
11/11/2019	17:46:08	1573515968	processfiles	45852	628.598	1069.145
11/11/2019	17:46:13	1573515973	processfiles	45852	664.027	1126.152
11/11/2019	17:46:18	1573515978	processfiles	45852	584.621	1057.723
11/11/2019	17:46:23	1573515983	processfiles	45852	658.242	1148.195
11/11/2019	17:46:28	1573515988	processfiles	45852	705.262	1197.777
11/11/2019	17:46:34	1573515994	processfiles	45852	721.832	1223.977
11/11/2019	17:46:39	1573515999	processfiles	45852	621.984	1189.813
11/11/2019	17:46:44	1573516004	processfiles	45852	627.250	1201.152
11/11/2019	17:46:49	1573516009	processfiles	45852	731.094	1283.988
11/11/2019	17:46:54	1573516014	processfiles	45852	914.988	1452.301
11/11/2019	17:46:59	1573516019	processfiles	45852	716.566	1233.910
11/11/2019	17:47:04	1573516024	processfiles	45852	875.508	1364.070
11/11/2019	17:47:09	1573516029	processfiles	45852	908.164	1363.586
11/11/2019	17:47:14	1573516034	processfiles	45852	1091.098	1503.727
11/11/2019	17:47:19	1573516039	processfiles	45852	1245.441	1649.039
11/11/2019	17:47:24	1573516044	processfiles	45852	942.711	1344.570
11/11/2019	17:47:30	1573516050	processfiles	45852	1106.180	1503.934
11/11/2019	17:47:35	1573516055	processfiles	45852	994.324	1393.852
11/11/2019	17:47:40	1573516060	processfiles	45852	1135.586	1540.410
11/11/2019	17:47:45	1573516065	processfiles	45852	1110.152	1516.309
11/11/2019	17:47:50	1573516070	processfiles	45852	1205.773	1613.504
11/11/2019	17:47:55	1573516075	processfiles	45852	1385.527	1796.223
11/11/2019	17:48:00	1573516080	processfiles	45852	1318.703	1734.289
11/11/2019	17:48:05	1573516085	processfiles	45852	1454.590	1868.754
11/11/2019	17:48:10	1573516090	processfiles	45852	1276.453	1690.484
11/11/2019	17:48:15	1573516095	processfiles	45852	1402.266	1814.039
11/11/2019	17:48:20	1573516100	processfiles	45852	1521.094	1923.250
11/11/2019	17:48:25	1573516105	processfiles	45852	1374.227	1786.633
11/11/2019	17:48:31	1573516111	processfiles	45852	1470.879	1884.820
11/11/2019	17:48:36	1573516116	processfiles	45852	1431.832	1860.688
11/11/2019	17:48:41	1573516121	processfiles	45852	1529.715	1980.355
11/11/2019	17:48:46	1573516126	processfiles	45852	1616.102	2080.934
11/11/2019	17:48:51	1573516131	processfiles	45852	1743.641	2226.809
11/11/2019	17:48:56	1573516136	processfiles	45852	1584.750	2031.953
11/11/2019	17:49:01	1573516141	processfiles	45852	1694.906	2142.184
11/11/2019	17:49:06	1573516146	processfiles	45852	1797.441	2250.059

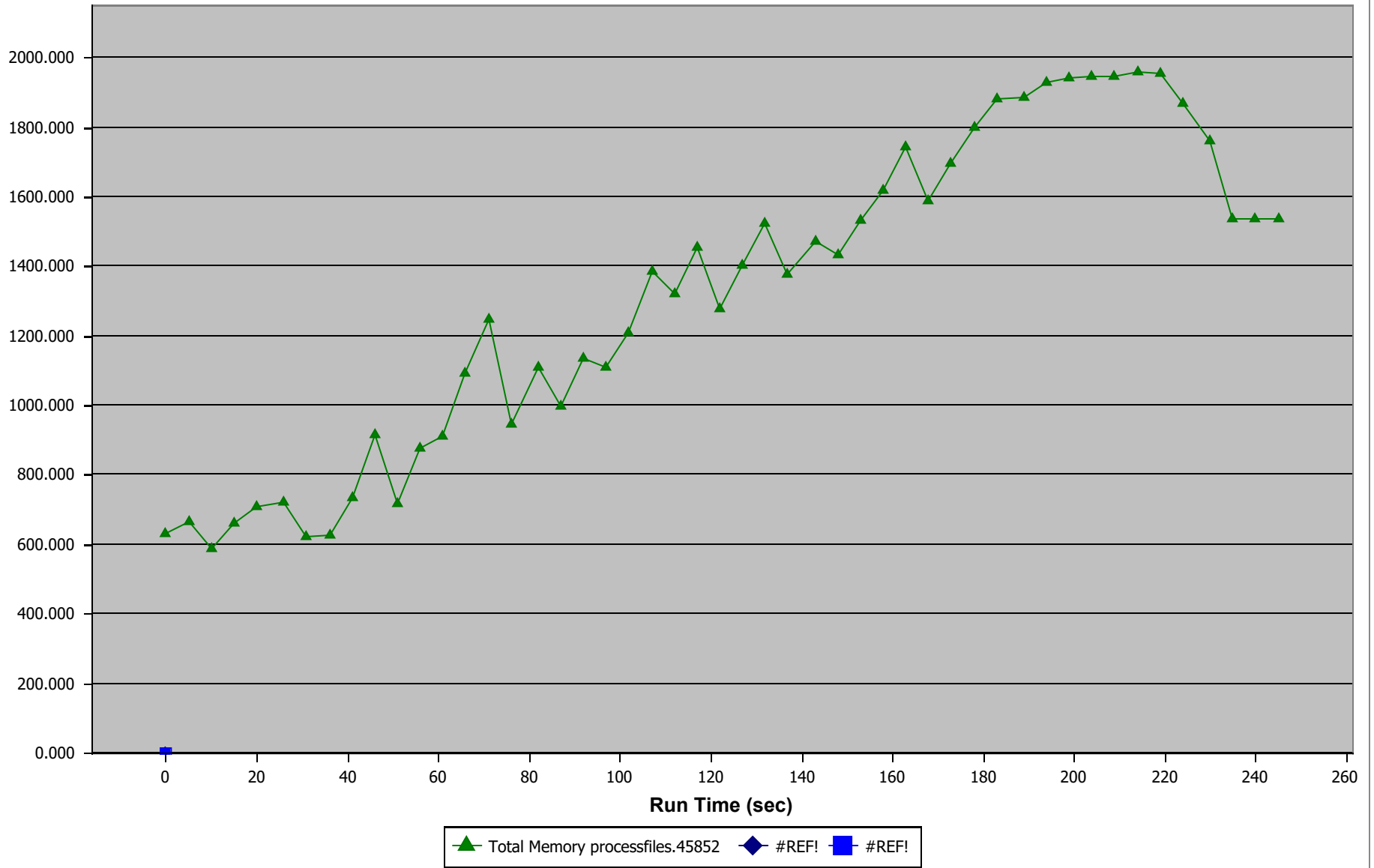
11/11/2019	17:49:11	1573516151	processfiles	45852	1881.609	2346.262
11/11/2019	17:49:17	1573516157	processfiles	45852	1885.527	2355.316
11/11/2019	17:49:22	1573516162	processfiles	45852	1927.137	2415.086
11/11/2019	17:49:27	1573516167	processfiles	45852	1941.660	2436.234
11/11/2019	17:49:32	1573516172	processfiles	45852	1946.422	2385.844
11/11/2019	17:49:37	1573516177	processfiles	45852	1945.047	2385.844
11/11/2019	17:49:42	1573516182	processfiles	45852	1955.984	2368.914
11/11/2019	17:49:47	1573516187	processfiles	45852	1954.867	2354.539
11/11/2019	17:49:52	1573516192	processfiles	45852	1866.793	2360.977
11/11/2019	17:49:58	1573516198	processfiles	45852	1760.125	2365.563
11/11/2019	17:50:03	1573516203	processfiles	45852	1533.309	2372.535
11/11/2019	17:50:08	1573516208	processfiles	45852	1533.688	2365.441
11/11/2019	17:50:13	1573516213	processfiles	45852	1533.715	2376.551

Handle Count processfiles.45852	Thread Count processfiles.45852	Run Time
1194	39	0
1194	39	5
1194	39	10
1196	39	15
1197	39	20
1193	39	26
1194	39	31
1193	39	36
1193	39	41
1193	39	46
1197	40	51
1224	39	56
1194	39	61
1197	39	66
1191	38	71
1190	38	76
1191	39	82
1190	38	87
1191	39	92
1186	37	97
1186	37	102
1186	37	107
1187	38	112
1186	37	117
1185	37	122
1186	38	127
1187	39	132
1188	38	137
1187	38	143
1190	38	148
1196	39	153
1189	38	158
1195	38	163
1191	38	168
1196	39	173
1197	39	178

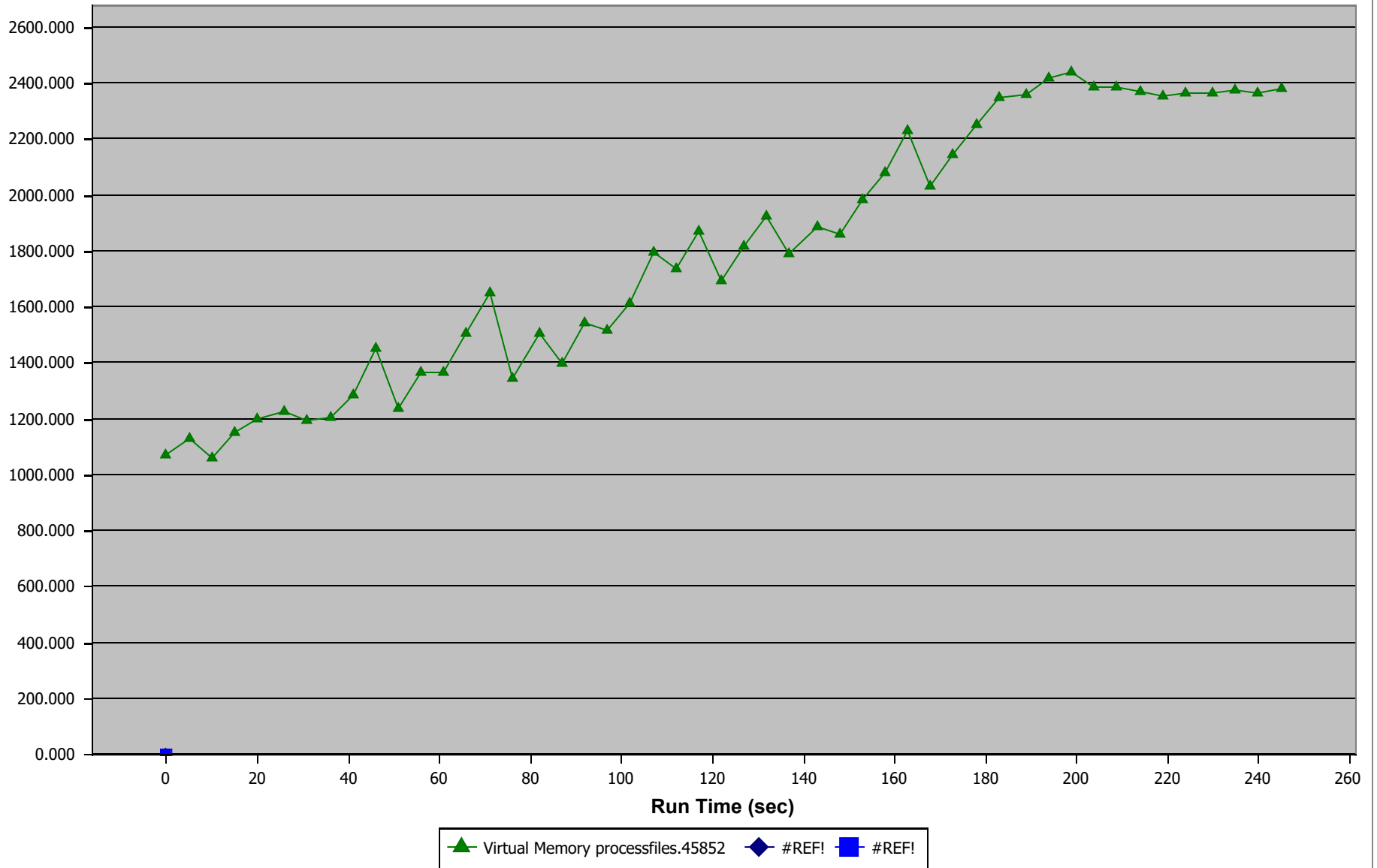
1197	39	183
1197	39	189
1184	34	194
1189	35	199
1181	35	204
1181	35	209
1193	37	214
1192	37	219
1195	37	224
1185	38	230
1186	38	235
1187	38	240
1191	38	245

Purpose:	To allow easy graphing of multiple csv files from the LogProcessStats application
Usage:	
<CTRL>+<SHIFT>+I	Brings up a file select dialog box where you can select the log file you would like to import. If there is not an empty sheet to place the data a warning will be displayed and no data will be imported
<CTRL>+<SHIFT>+C	Brings up a message box allowing you to clear call sheets. If you select yes, all sheets will be cleared. If you select no then only the currently active sheet will be cleared.
Note:	If you wish to save the data and graphs then you must choose to save this file with a different name, otherwise all data will be lost upon exit

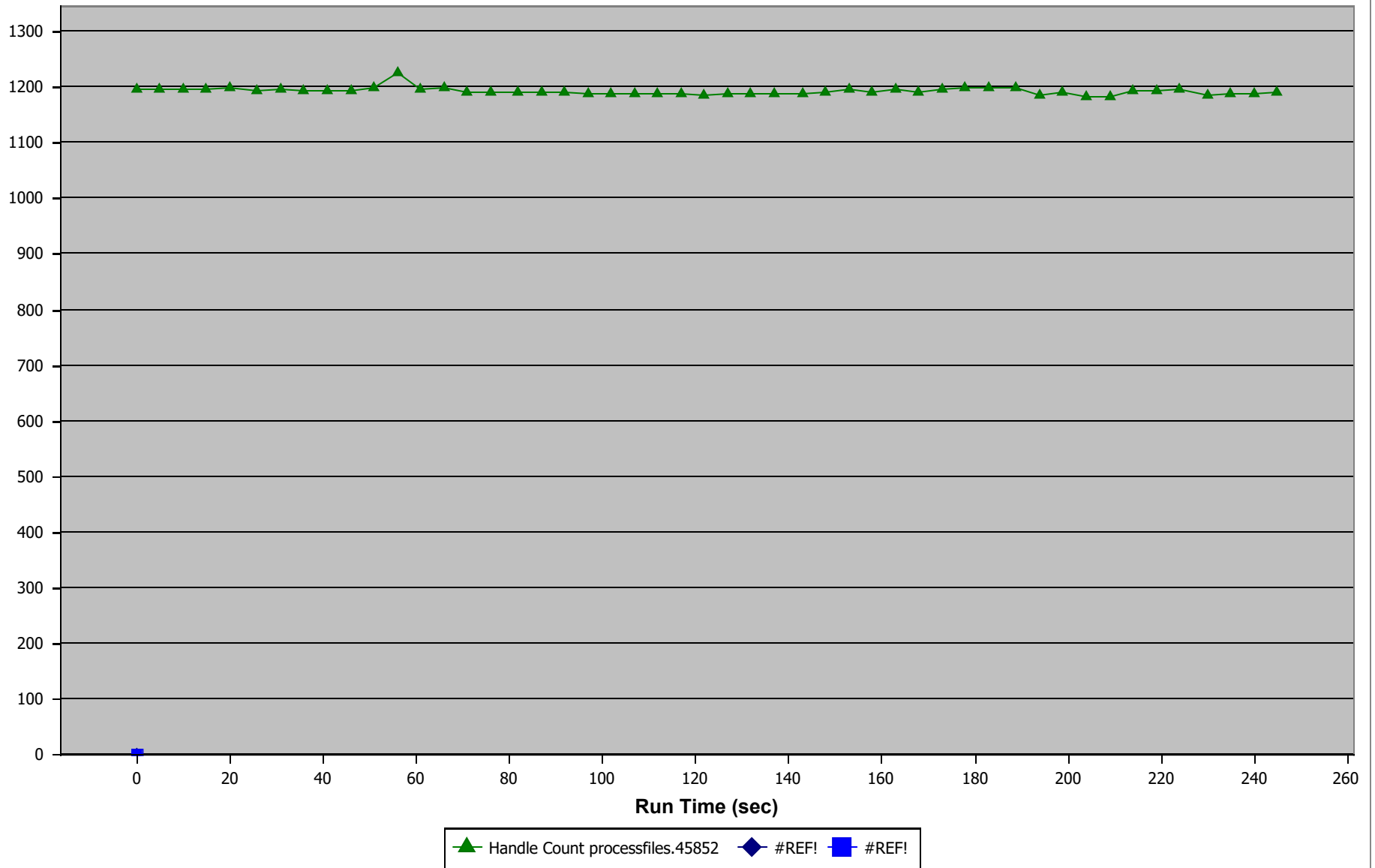
Total Memory (MB)



Virtual Memory Allocated (MB)



Handle Count



Thread Count

