DATE,TIME,CO2,CO,,CO,NO,NO2,THC,,O2,Dry-to-Wet Correction Factor,Wet CO2,Wet CO,Wet NO,Wet NO2,Wet NOx,Wet kNO,Wet kNO2,Wet kNOx,Wet HC,Wet CH4,Wet NMHC,Wet AVL MSS,Wet O2,Gas Path,Auto-Zero Active,Power Supply Voltage,Sample Pump Pressure,Drain Pump 1 Pressure,Drain Pump 2 Pressure,Relative Humidity,Absolute Humidity,Volume Humidity,Local Ambient Pressure,Local Ambient Temperature,Auxiliary Temperature,CJC Temperature,Heated Filter Temperature,External Line Temperature,Chiller Temperature,THC Oven Temperature,Not Available,Exhaust Mass Flow Rate,Exhaust Volumetric Flow Rate - SCFM,Exhaust Temperature,Upstream Pressure,Splined Differential Pressure,Data Available,Vehicle Responding,MIL Status and DTC_P01,Engine Load_P04,Engine Coolant Temp_P05,Engine Speed_P0C,Vehicle Speed_P0D,Barometric Pressure_P33,Actual Engine Pct Torq_P62,DPF Regen Status_P8B_2,Exhaust Temp_P78-b1s1,Exhaust Tempr_P78-b1s3,Ambient Air Temp_P46,Mass Air Flow_P10,Boost Control_P70,Quality,Time,Latitude,Longitude,Altitude,Ground Speed,Number of satellites in view,Number of satellites in use,Satellites used PRN,Horizontal DoP,Vertical DoP,Position DoP,Air/Fuel Ratio at stoichiometry,Air/Fuel Ratio of Sample,Lambda,Humidity of Exhaust,Instantaneous Fuel Specific CO2,Instantaneous Fuel Specific CO,Instantaneous Fuel Specific NO,Instantaneous Fuel Specific NO2,Instantaneous Fuel Specific NOx,Corrected Instantaneous Fuel Specific NO,Corrected Instantaneous Fuel Specific NO2,Corrected Instantaneous Fuel Specific NOx,Instantaneous Fuel Specific HC,Instantaneous Fuel Specific CH4,Instantaneous Fuel Specific NMHC,Instantaneous Fuel Specific AVL MSS,Instantaneous Fuel Specific O2,Cumulative Work (actual),Cumulative Brake Specific CO2,Cumulative Brake Specific CO,Cumulative Brake Specific NO,Cumulative Brake Specific NO2,Cumulative Brake Specific NOx,Corrected Cumulative Brake Specific NO,Corrected Cumulative Brake Specific NO2,Corrected Cumulative Brake Specific NOx,Cumulative Brake Specific HC,Cumulative Brake Specific CH4,Cumulative Brake Specific NMHC,Cumulative Brake Specific AVL MSS,Fuel Specific Gravity,Fuel Rate,Derived Engine Torque,Derived Engine Power,In/Out NTE Zone,Instantaneous Mass CO2,Instantaneous Mass CO,Instantaneous Mass NO,Instantaneous Mass NO2,Instantaneous Mass NOx,Corrected Instantaneous Mass NO,Corrected Instantaneous Mass NO2,Corrected Instantaneous Mass NOx,Instantaneous Mass HC,Instantaneous Mass CH4,Instantaneous Mass NMHC,Instantaneous Mass AVL MSS,Instantaneous Mass O2,CO2,CO,CO,NO,NO2 Raw,NOx,THC,THC,O2,Power Supply Voltage,Sample Pump Pressure,Drain Pump 1 Pressure,Drain Pump 2 Pressure,Relative Humidity,Absolute Humidity,Volume Humidity,Local Ambient Pressure,Local Ambient Temperature,Auxiliary Temperature,CJC Temperature,Heated Filter Temperature,External Line Temperature,Chiller Temperature,THC Oven Temperature,NDUV Block1 Temperature,NO Raw Modulation,Ref1 Raw Modulation,NO2 Raw Modulation,Ref2 Raw Modulation,,,Not Available,NDUV Ambient Temperature,AMBII Ambient Temperature,AMBII Pressure,NDUV Pressure,Manifold Relative Humidity,Manifold Temperature,NO2,Exhaust Mass Flow Rate,Density Corrected Mass Flow Rate,Data Available,Exhaust Temperature,Upstream Pressure,Horizontal Status LEDs,Vertical Status LEDs,Pressure 1,Pressure 2,Pressure 4,Pressure 5,Pressure 6,Pressure 7,Box Temperature,Manifold Temperature #1,Manifold Temperature #2,Mass Flow (Linear Adjusted),Reynolds Adjusted K,Splined Differential Pressure

sDATE,sTIME,iAMBII_CO2,iAMBII_CO,iSIGCO_CO,iAMBII_COPPM,iNDUV_NO,iNDUV_NO2,iFID_THC,iFID2_CH4,iAMBII_O2,Kw,iCO2zw,iCOzw,iNOzw,iNO2zw,iNOxzw,ikNOzw,ikNO2zw,ikNOxzw,iHCzw,iCH4zw,iNMHCzw,iAVLMSSzw,iO2zw,sSTATUS_PATH,sAUTOZERO_ACTIVE,iSCB_PSV,iSCB_SPP,iSCB_DP1P,iSCB_DP2P,iSCB_RH,iHum_Abs,iHum_Vol,iSCB_LAP,iSCB_LAT,iSCB_ET,iSCB_CJCT,iSCB_FT,iSCB_ELT,iSCB_CT,iFID_OT,iFID2_OT,icMASS_FLOW,EV_std,iFLOW_EX_TEMP,iFLOW_UP_PRESS,iFLOW_SPLINED_PRESS,sFLOW_AVAILABLE,sVI_VEH_RESP,sMIL,iENG_LOAD,iCOOL_TEMP,iENG_SPEED,iVEH_SPEED,iBAR_PRESS,iTQ_ACT,sDPF_REGEN,iEGT_11,iEGT_DPF,iAAT,iMAF,iBP_A_ACT,sGPS_QUAL,sGPS_TIME,iGPS_LAT,iGPS_LON,iGPS_ALT,iGPS_GROUND_SPEED,sGPS_NUMSATINVIEW,sGPS_NUMSATINUSE,sGPS_PRNSATUSED,iGPS_HDoP,iGPS_VDoP,iGPS_PDoP,AF_Stoich,AF_Calc,Lambda,H2O_exh,iCALCRT_CO2fs,iCALCRT_COfs,iCALCRT_NOfs,iCALCRT_NO2fs,iCALCRT_NOxfs,iCALCRT_kNOfs,iCALCRT_kNO2fs,iCALCRT_kNOxfs,iCALCRT_HCfs,iCALCRT_CH4fs,iCALCRT_NMHCfs,iCALCRT_AVLMSSfs,iCALCRT_O2fs,iBhpc,iCALCSUM_CO2cb,iCALCSUM_COcb,iCALCSUM_NOcb,iCALCSUM_NO2cb,iCALCSUM_NOxcb,iCALCSUM_kNOcb,iCALCSUM_kNO2cb,iCALCSUM_kNOxcb,iCALCSUM_HCcb,iCALCSUM_CH4cb,iCALCSUM_NMHCcb,iCALCSUM_AVLMSScb,SG_fuel,iWfgps,iPPTorq,iBhp,sPPNTE_ZONE,iCALCRT_CO2m,iCALCRT_COm,iCALCRT_NOm,iCALCRT_NO2m,iCALCRT_NOxm,iCALCRT_kNOm,iCALCRT_kNO2m,iCALCRT_kNOxm,iCALCRT_HCm,iCALCRT_CH4m,iCALCRT_NMHCm,iCALCRT_AVLMSSm,iCALCRT_O2m,iAMBII_CO2,iAMBII_CO,iAMBII_COPPM,iNDUV_NO,iNDUV_NO2_RAW,iNOxz,iFID_THC,iHCz,iAMBII_O2,iSCB_PSV,iSCB_SPP,iSCB_DP1P,iSCB_DP2P,iSCB_RH,iHum_Abs,iHum_Vol,iSCB_LAP,iSCB_LAT,iSCB_ET,iSCB_CJCT,iSCB_FT,iSCB_ELT,iSCB_CT,iFID_OT,iNDUV_BT1,iNDUV_NO_RAWMOD,iNDUV_REF1_RAWMOD,iNDUV_NO2_RAWMOD,iNDUV_REF2_RAWMOD,iFID2_CH4,iFID2_OT,iNMHCz,iNDUV_ATEMP,iAMBII_ATEMP,iAMBII_Pressure,iNDUV_Pressure,iHUM_HUMID,iHUM_TEMP,iNDUV_NO2,iFLOW_MASS_FLOW,iFLOW_DC_MASS_FLOW,sFLOW_AVAILABLE,iFLOW_EX_TEMP,iFLOW_UP_PRESS,sFLOW_HSTATUS,sFLOW_VSTATUS,iFLOW_PRESS1,iFLOW_PRESS2,iFLOW_PRESS4,iFLOW_PRESS5,iFLOW_PRESS6,iFLOW_PRESS7,iFLOW_BOXTEMP,iFLOW_MANTEMP1,iFLOW_MANTEMP2,iFLOW_MASS_F

LOW_LA,iFLOW_RAK,iFLOW_SPLINED_PRESS

mm/dd/yyyy,hh:mm:ss.xxx,%,%,,ppm,ppm,ppm,ppmC,,%,,%,%,ppm,ppm,ppm,ppm,ppm,ppm,ppmC,ppmC,ppmC,mg/m3,%, ,0/1,Vdc,mbar,mbar,mbar,%,grains/lb dry air,%,mbar,deg C,deg C,deg C,deg C,deg C,deg C,deg C,n/a,kg/hr,SCFM,deg C,kPa,kPa,0/1,0/1,0/1,%,deg F,rpm,mph,kPaA,%,0/1,Deg C,Deg C,Deg F,g/s,kPaA, ,hhmmss.sss,deg,deg,m,mph, , , , , , ,,,,%,g/kg fuel,g/kg fuel,g/kg fuel,g/kg fuel,g/kg fuel,g/kg fuel,g/kg fuel,g/kg fuel,g/kg fuel,g/kg fuel,g/kg fuel,g/kg fuel,g/kg fuel,bhp-hr,g/bhp-hr,g/bhp-hr,g/bhp-hr,g/bhp-hr,g/bhp-hr,g/bhp-hr,g/bhp-hr,g/bhp-hr,g/bhp-hr,g/bhp-hr,g/bhp-hr,g/bhp-hr,,gal/s,lb-ft,bhp,0/1/2/3/4,g/s,g/s,g/s,g/s,g/s,g/s,g/s,g/s,g/s,g/s,g/s,g/s,g/s,%,%,ppm,ppm,ppm,ppm,ppmC,ppmC,%,Vdc,mbar,mbar,mbar,%,grains/lb dry air,%,mbar,deg C,deg C,deg C,deg C,deg C,deg C,deg C,deg C,,,,,,n/a,deg C,deg C,mbar,mbar,%,deg C,ppm,kg/hr,kg/hr,0/1,deg C,kPa,bitmap,bitmap,kPa,kPa,kPa,kPa,kPa,kPa,deg C,deg C,deg C,kg/hr, ,kPa

"01/03/2018"," 09:47:57.379",-0.070,0.0010,n/a,10.000000,0.0,0.0,5.0,,22.20,1.0000,0.0000,0.0010,0.0000,0.0000,0.0,,,,5.0000,,4.850,0.000,22.2000,"SAMPLE","0",,,,,,,,,,,,,,195.0,n/a,0.0,,0.8,0.000843,0.000000,"1",,,,,,,,"0",,,,,,,,,,,,,,,,,450.00,,,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,-0.070,0.0010,10.000000,0.0,0.000000,0.0,5.0,5.0000,22.20,,,,,,,,,,,,,,195.0,61.800000,-0.000500,-0.000539,-0.000914,-0.000914,,n/a,n/a,62.000000,55.000000,1034.000000,1012.607570,,,0.0,0.6,0.735126,"1",0.8,0.000843,"3","1",0.000036,-0.004810,-0.000330,0.000012,14.398161,97.432700,25.000000,34.700000,34.600000,0.669693,0.596300,0.000000,

"01/03/2018"," 09:47:58.379",-0.070,0.0010,n/a,10.000000,0.0,0.0,5.6,,22.20,1.0000,0.0000,0.0010,0.0000,0.0000,0.0,0.0000,0.0000,0.0,5.5786,,5.411,0.000,22.2000,"SAMPLE","0",13.6,856,871,872,73.0,7.23,0.17,987,-13.0,0.000000,22.000000,189.0,191.0,5.8,195.0,n/a,0.0,0.000,0.7,0.000843,0.000000,"1","1",,,,,,,"0",,3236.800000,,327.68000,1024.000000,"1","14:46:44",42.302727,-83.710857,273.9,0.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,,450.00,,0.166,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000000000000,0.00000,-0.070,0.0010,10.000000,0.0,0.000000,0.0,5.6,5.5786,22.20,13.6,856,871,872,73.0,7.23,0.17,987,-13.0,0.000000,22.000000,189.0,191.0,5.8,195.0,61.800000,-0.000439,-0.000439,-0.001183,-0.001183,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,69.339157,24.400000,0.0,0.0,0.000000,"1",0.7,0.000843,"3","1",0.000009,-0.013707,-0.001590,0.000004,14.413727,97.419426,25.000000,34.700000,34.600000,0.000800,0.596300,0.000000,

"01/03/2018"," 09:47:59.379",-0.070,0.0010,n/a,10.000000,0.1,0.0,1.1,,22.20,1.0000,0.0000,0.0010,0.0599,0.0000,0.1,0.0508,0.0000,0.1,1.1306,,1.097,0.000,22.2000,"SAMPLE","0",13.6,842,858,863,73.0,7.23,0.17,987,-13.0,0.000000,22.000000,189.0,191.0,5.8,195.0,n/a,0.0,0.000,0.4,0.000843,0.000000,"1","1",,,,8192,0.000,,-125.000000,"0",,3236.800000,,327.68000,1024.000000,"1","14:46:46",42.302727,-83.710857,273.9,0.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,,450.00,,0.166,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000000000000,0.00000,-0.070,0.0010,10.000000,0.1,0.000000,0.1,1.1,1.1306,22.20,13.6,842,858,863,73.0,7.23,0.17,987,-13.0,0.000000,22.000000,189.0,191.0,5.8,195.0,61.800000,-0.000400,-0.000460,-0.000778,-0.000778,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,69.866265,24.400000,0.0,0.0,0.000000,"1",0.4,0.000843,"3","1",0.000015,-0.013486,-0.001470,-0.000092,14.367824,97.427137,25.000000,34.700000,34.600000,0.000800,0.596300,0.000000,

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1",,,,8192,0.000,,-
125.000000,,,2937.151868,,316.31988,1024.000000,"1","14:46:46",42.302727,-
83.710857,273.9,0.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,,450.00,,0.166,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,
,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
000000000,0.00000,-
0.070,0.0010,10.000000,0.1,0.000000,0.1,4.9,4.9285,22.20,13.6,833,854,860,73.0,7.23,0.1
7,987,-13.0,0.000000,22.000000,189.0,191.0,5.8,195.0,61.800000,-0.000400,-0.000440,-
0.000392,-
0.000352,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,69.478695,24.400000,0.0,0
.0,0.000000,"1",0.2,0.000843,"3","1",0.000000,-0.005014,-0.000334,-
0.000053,14.442482,97.438409,25.000000,34.700000,34.600000,0.000800,0.596300,0.000000,

"01/03/2018"," 09:48:01.379",-
0.070,0.0010,n/a,10.000000,0.1,0.0,1.0,,22.20,1.0000,0.0000,0.0010,0.1000,0.0000,0.1,0.
0849,0.0000,0.1,1.0000,,0.970,0.000,22.2000,"SAMPLE","0",13.7,828,852,859,73.0,7.23,0.1
7,987,-
13.0,0.000000,22.000000,189.0,191.0,5.8,195.0,n/a,0.3,0.132,0.2,0.000843,0.000000,"1","
1",,0.0,,,0.000,,-
125.000000,,,2284.323693,,243.02880,806.705233,"1","14:46:48",42.302727,-
83.710857,273.9,0.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,,450.00,,0.166,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,
,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
000000000,0.01842,-
0.070,0.0010,10.000000,0.1,0.000000,0.1,1.0,1.0000,22.20,13.7,828,852,859,73.0,7.23,0.1
7,987,-13.0,0.000000,22.000000,189.0,191.0,5.8,195.0,61.800000,-0.000400,-0.000400,-
0.000968,-
0.000908,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,69.300000,24.400000,0.0,0
.2,0.240476,"1",0.2,0.000843,"3","1",0.000007,-0.009568,-
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.000000,

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0849,0.0000,0.1,3.9316,,3.814,0.000,22.2000,"SAMPLE","0",13.6,831,851,857,73.0,7.24,0.1
7,987,-
13.0,0.000000,22.000000,189.0,191.0,5.8,195.0,n/a,0.0,0.000,0.1,0.001659,0.000000,"1","
1",,0.0,,,0.000,,-
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000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,
,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
000000000,0.00000,-
0.070,0.0010,10.000000,0.1,0.000000,0.1,3.9,3.9316,22.20,13.6,831,851,857,73.0,7.24,0.1
7,987,-13.0,0.000000,22.000000,189.0,191.0,5.8,195.0,61.800000,-0.000400,-0.000500,-
0.002159,-
0.002159,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,69.320255,24.400000,0.0,0
.0,0.000000,"1",0.1,0.001659,"3","1",0.000000,-0.003049,-
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,73.0,7.24,0.17,986,-
13.0,0.000000,22.000000,189.5,191.0,5.8,195.0,n/a,1.4,0.692,0.1,0.002160,0.000000,"1","
1",,0.0,,,0.000,,-
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09,0.166,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,
,,,,,,,,,0.850,0.000000,,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.0000
0,0.00000,,0.00000,0.000000000000,0.09644,0.030,0.0017,17.403767,0.2,0.000000,0.2,3.0,2
.9521,22.20,13.7,828,850,856,73.0,7.24,0.17,986,-
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,0.0000,0.2,0.1698,0.0000,0.2,2.4087,,2.336,0.000,22.2147,"SAMPLE","0",13.7,825,851,857
,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,190.0,191.0,5.8,195.0,n/a,28.9,14.133,0.1,0.014998,0.000000,"1"
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06,-
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,,,,,,,,,0.850,0.000007,,,,0.076,0.00069,0.00000,0.00000,0.00000,0.00000,0.00000,0.0000
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.4087,22.20,13.7,825,851,857,73.0,7.23,0.17,987,-
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7,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,190.0,191.0,5.8,195.0,n/a,91.2,44.619,0.5,0.019648,0.000000,"1"
,"1","0",44.5,183.0,,0.000,,1.000000,,198.150816,185.412121,,24.81741,96.319977,"1","14
:46:52",42.302727,-
83.710857,273.9,0.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,97.71,6.75
,1.307,3215.087,17.514,0.041,0.000,0.041,0.035,0.000,0.035,0.2272,,0.220,,24020.477,,,,
,,,,,,,,,0.850,0.000080,,,,0.816,0.00445,0.00001,0.00000,0.00001,0.00001,0.00000,0.000
01,0.00006,,0.00006,0.000000000000,6.09589,2.146,0.0184,183.675144,0.3,0.000000,0.3,4.8
,4.7644,22.05,13.6,826,851,857,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,190.0,191.0,5.8,195.0,61.800000,-0.000340,-0.000500,-0.000576,-
0.000476,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,69.555071,24.400000,0.0,8
1.3,91.190344,"1",0.5,0.019648,"3","1",0.113795,0.092405,0.111173,0.115473,14.396926,97
.414519,25.000000,34.600000,34.600000,80.716725,0.601396,0.000000,

"01/03/2018"," 09:48:06.379",3.050,0.0301,n/a,301.218487,0.3,-
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.000,20.5634,"SAMPLE","0",13.7,825,850,857,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,190.0,191.0,5.8,195.0,n/a,69.3,33.925,2.0,-
0.020982,0.000000,"1","1","0",14.7,181.5,,0.000,98.00,1.139583,,190.230980,189.602229,,
19.31088,98.394046,"1","14:46:52",42.302727,-
83.710857,273.9,0.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,68.95,4.76
,2.126,3193.827,20.077,0.033,0.000,0.033,0.028,0.000,0.028,0.0173,,0.017,,15990.735,,,,
,,,,,,,,,0.850,0.000085,,,,0.875,0.00550,0.00001,0.00000,0.00001,0.00001,0.00000,0.000
01,0.00000,,0.00000,0.000000000000,4.37873,3.050,0.0301,301.218487,0.3,-
0.041304,0.3,0.5,0.5158,21.00,13.7,825,850,857,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,190.0,191.0,5.8,195.0,61.800000,-0.000400,-0.000600,-0.001080,-
0.001139,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,69.540211,24.400000,-
0.0,62.0,69.295050,"1",2.0,-
0.020982,"3","1",0.069426,0.034674,0.063911,0.071792,14.394943,97.448849,25.000000,34.6
00000,34.600000,61.024430,0.606324,0.000000,

"01/03/2018","
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8,0.0000,0.4,0.3308,0.0000,0.3,5.8697,,5.694,0.000,18.7966,"SAMPLE","0",13.6,829,851,85
8,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,190.0,191.0,5.8,195.0,n/a,58.3,28.531,3.6,-
0.021469,0.000000,"1","1","0",25.8,180.0,,0.000,98.00,5.000000,,184.436508,191.812308,1
0.400000,15.10469,98.639328,"1","14:46:54",42.302727,-
83.710857,273.9,0.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,58.83,4.06
,2.607,3177.381,26.259,0.037,0.000,0.037,0.032,0.000,0.032,0.1683,,0.163,,12477.531,,,,
,,,,,,,,,0.850,0.000084,,,,0.857,0.00708,0.00001,0.00000,0.00001,0.00001,0.00000,0.000
01,0.00005,,0.00004,0.000000000000,3.36602,3.571,0.0464,463.682008,0.4,0.000000,0.4,5.9
,5.8697,19.29,13.6,829,851,858,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,190.0,191.0,5.8,195.0,61.800000,-0.000400,-0.000500,-0.001075,-
0.001133,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,69.690813,24.400000,0.0,5
2.3,58.233838,"1",3.6,-
0.021469,"3","1",0.046862,0.034273,0.042301,0.048857,14.444248,97.469891,25.000000,34.6

00000,34.600000,51.123855,0.609968,0.000000,

"01/03/2018","
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3,0.0000,0.4,0.3320,0.0000,0.3,2.3239,,2.254,0.000,17.5596,"SAMPLE","0",13.7,831,850,85
7,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,190.0,191.0,5.8,195.0,n/a,52.9,25.901,6.4,-
0.022545,0.000000,"1","1","0",32.5,178.5,,0.000,98.00,4.819502,,181.408033,194.724324,1
0.400000,14.01287,98.640728,"1","14:46:54",42.302727,-
83.710857,273.9,0.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,66.72,4.61
,2.219,3198.889,15.859,0.042,0.000,0.042,0.036,0.000,0.036,0.0756,,0.073,,13213.414,,,,
,,,,,,,,,,0.850,0.000067,,,,0.691,0.00343,0.00001,0.00000,0.00001,0.00001,0.00000,0.000
01,0.00002,,0.00002,0.000000000000,2.85469,3.160,0.0246,246.108787,0.4,0.000000,0.4,2.3
,2.3239,17.95,13.7,831,850,857,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,190.0,191.0,5.8,195.0,61.800000,-0.000400,-0.000600,-0.001051,-
0.001051,,n/a,n/a,62.000000,55.000000,1034.000000,1012.581349,69.770390,24.400000,0.0,4
7.7,52.897265,"1",6.4,-
0.022545,"3","1",0.035078,0.013397,0.032516,0.036626,14.367824,97.509431,25.000000,34.6
00000,34.600000,46.439772,0.612571,0.000000,

"01/03/2018","
09:48:09.379",2.546,0.0139,n/a,138.860017,0.4,0.0,6.8,,17.30,0.9837,2.5049,0.0137,0.393
5,0.0000,0.4,0.3339,0.0000,0.3,6.8403,,6.635,0.000,17.0173,"SAMPLE","0",13.6,831,850,85
8,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,190.0,191.0,5.8,195.0,n/a,49.8,24.356,9.1,-
0.019737,0.000000,"1","1",,34.1,177.0,774,0.000,98.00,5.345041,,178.814843,198.923679,1
0.400000,13.14262,98.590000,"1","14:46:56",42.302727,-
83.710857,273.9,0.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,82.74,5.72
,1.661,3215.572,11.160,0.053,0.000,0.053,0.045,0.000,0.045,0.2758,,0.268,,15883.979,,,,
,,,,,,,,,,0.850,0.000051,,,,0.527,0.00183,0.00001,0.00000,0.00001,0.00001,0.00000,0.000
01,0.00005,,0.00004,0.000000000000,2.60153,2.546,0.0139,138.860017,0.4,0.000000,0.4,6.8
,6.8403,17.30,13.6,831,850,858,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,190.0,191.0,5.8,195.0,61.800000,-0.000342,-0.000500,-0.001223,-
0.001223,,n/a,n/a,62.000000,55.000000,1034.000000,1013.000000,69.800000,24.400000,0.0,4
5.1,49.757711,"1",9.1,-
0.019737,"3","1",0.030301,0.017606,0.029661,0.031276,14.514359,97.452523,25.000000,34.6
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"01/03/2018","
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,0.0000,0.4,0.3344,0.0000,0.3,5.5636,,5.397,0.000,17.3506,"SAMPLE","0",13.6,832,850,859
,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,190.0,191.0,5.8,195.0,n/a,49.0,23.973,11.3,-
0.012683,0.000000,"1","1",,34.8,,780,0.000,98.00,5.000000,,177.353687,201.219907,10.400
000,13.42726,98.590000,"1","14:46:56",42.302727,-
83.710857,273.9,0.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,88.40,6.11
,1.513,3224.118,8.036,0.057,0.000,0.057,0.048,0.000,0.048,0.2398,,0.233,,17307.533,,,,
,,,,,,,,,,0.850,0.000047,,,,0.486,0.00121,0.00001,0.00000,0.00001,0.00001,0.00000,0.0000
1,0.00004,,0.00004,0.000000000000,2.61077,2.386,0.0093,93.419147,0.4,0.000000,0.4,5.6,5
.5636,17.61,13.6,832,850,859,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,190.0,191.0,5.8,195.0,61.800000,-0.000300,-0.000459,-0.000324,-
0.000224,,n/a,n/a,62.000000,55.000000,1034.000000,1012.588710,69.819940,24.400000,0.0,4
4.6,48.990400,"1",11.3,-
0.012683,"3","1",0.029820,0.031715,0.029475,0.030091,14.388118,97.459823,25.000000,34.7
00000,34.600000,43.227840,0.615032,0.000000,

"01/03/2018","
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,0.0000,0.5,0.4666,0.0000,0.5,5.0000,,4.850,0.000,17.8032,"SAMPLE","0",13.7,828,850,858
,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,190.0,191.0,5.8,195.0,n/a,48.7,23.855,12.5,-
0.012777,0.000000,"1","1",,34.6,,781,0.000,,5.000000,,175.695427,204.044509,10.400000,1
3.63046,98.590000,"1","14:46:58",42.302727,-
83.710857,273.9,0.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,78.62,5.43
,1.783,3221.684,5.810,0.070,0.000,0.070,0.060,0.000,0.060,0.1915,,0.186,,15786.343,,,,
,,,,,,,,,,0.850,0.000053,,,,0.544,0.00098,0.00001,0.00000,0.00001,0.00001,0.00000,0.0000
1,0.00003,,0.00003,0.000000000000,2.66567,2.689,0.0076,76.188841,0.6,0.000000,0.6,5.0,5
.0000,18.12,13.7,828,850,858,73.0,7.23,0.17,987,-

13.0,0.000000,22.000000,190.0,191.0,5.8,195.0,61.800000,-0.000360,-0.000540,-0.000539,-
0.000498,,n/a,n/a,62.000000,55.000000,1034.000000,1013.000000,69.894903,24.400000,0.0,4
4.4,48.744181,"1",12.5,-
0.012777,"3","1",0.029673,0.032385,0.029397,0.029794,14.437786,97.465791,25.000000,34.7
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"01/03/2018","
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,0.0000,0.6,0.4986,0.0000,0.5,4.9166,,4.769,0.000,17.8255,"SAMPLE","0",13.7,827,850,857
,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,190.0,191.0,5.8,195.0,n/a,48.5,23.759,13.7,-
0.016097,0.000000,"1","1",,35.2,,777,0.000,,6.000000,,174.379015,206.439559,10.400000,1
3.25765,98.652500,"1","14:46:58",42.302727,-
83.710857,273.9,0.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,69.57,4.81
,2.101,3217.877,4.708,0.066,0.000,0.066,0.056,0.000,0.056,0.1666,,0.162,,13982.689,,,,
,,,,,,,,,0.850,0.000059,,,,0.612,0.00090,0.00001,0.00000,0.00001,0.00001,0.00000,0.0000
1,0.00003,,0.00003,0.000000000000,2.65822,3.045,0.0070,70.000000,0.6,0.000000,0.6,4.9,4
.9166,18.20,13.7,827,850,857,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,190.0,191.0,5.8,195.0,61.800000,-0.000400,-0.000558,-0.001116,-
0.001075,,n/a,n/a,62.000000,55.000000,1034.000000,1013.000000,69.969500,24.400000,0.0,4
4.4,48.558662,"1",13.7,-
0.016097,"3","1",0.029324,0.030760,0.029020,0.029624,14.407333,97.475317,25.000000,34.7
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"01/03/2018","
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,0.0000,0.6,0.4974,0.0000,0.5,3.1556,,3.061,0.000,17.5503,"SAMPLE","0",13.6,830,851,858
,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,190.0,191.0,5.8,195.0,n/a,48.4,23.692,14.6,-
0.016159,0.000000,"1","1",,36.0,,783,0.000,,6.000000,,173.168293,209.982727,10.400000,1
3.26198,98.844741,"1","14:47:00",42.302727,-
83.710857,273.9,0.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,63.72,4.40
,2.355,3215.236,4.226,0.061,0.000,0.061,0.051,0.000,0.051,0.0980,,0.095,,12611.222,,,,
,,,,,,,,,0.850,0.000065,,,,0.666,0.00087,0.00001,0.00000,0.00001,0.00001,0.00000,0.0000
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.1556,17.96,13.6,830,851,858,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,190.0,191.0,5.8,195.0,61.800000,-0.000500,-0.000638,-0.001456,-
0.001456,,n/a,n/a,62.000000,55.000000,1036.000000,1013.000000,70.000000,24.400000,0.0,4
4.3,48.404523,"1",14.6,-
0.016159,"3","1",0.028934,0.030075,0.028714,0.029319,14.369855,97.466783,25.000000,34.7
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"01/03/2018","
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,0.0000,0.6,0.4968,0.0000,0.5,8.5115,,8.256,0.000,17.0358,"SAMPLE","0",13.7,829,850,857
,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,190.0,191.0,5.8,195.0,n/a,46.6,22.788,15.6,-
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0,12.92473,98.936077,"1","14:47:00",42.302727,-
83.710857,273.9,0.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,61.40,4.24
,2.470,3215.120,3.070,0.058,0.000,0.058,0.050,0.000,0.050,0.2546,,0.247,,11796.820,,,,
,,,,,,,,,0.850,0.000064,,,,0.664,0.00063,0.00001,0.00000,0.00001,0.00001,0.00000,0.0000
1,0.00005,,0.00005,0.000000000000,2.43670,3.459,0.0052,51.905565,0.6,0.000000,0.6,8.5,8
.5115,17.46,13.7,829,850,857,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,190.0,191.0,5.8,195.0,61.800000,-0.000500,-0.000500,-0.000530,-
0.000530,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,70.000000,24.400000,0.0,4
2.7,46.621322,"1",15.6,-
0.020073,"3","1",0.026923,0.026752,0.026805,0.027264,14.415915,97.470923,25.000000,34.7
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,0.0000,0.5,0.4138,0.0000,0.4,2.1296,,2.066,0.000,16.7554,"SAMPLE","0",13.6,828,850,858
,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,190.0,191.0,5.8,195.0,n/a,45.2,22.127,16.6,-
0.020932,0.000000,"1","1","0",37.8,170.5,774,0.000,,6.000000,,171.841742,214.200768,10.
400000,12.58121,99.045086,"1","14:47:02",42.302727,-
83.710857,273.9,0.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,60.22,4.16

,2.531,3215.272,2.899,0.048,0.000,0.048,0.040,0.000,0.040,0.0625,,0.061,,11380.274,,,,,
,,,,,,,,,0.850,0.000064,,,,0.658,0.00059,0.00001,0.00000,0.00001,0.00001,0.00000,0.0000
1,0.00001,,0.00001,0.000000000000,2.32703,3.529,0.0050,50.000000,0.5,0.000000,0.5,2.1,2
.1296,17.18,13.6,828,850,858,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,190.0,191.0,5.8,195.0,61.800000,-0.000500,-0.000500,-0.001347,-
0.001247,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,70.000000,24.400000,0.0,4
1.5,45.269291,"1",16.6,-
0.020932,"3","1",0.025231,0.015125,0.023865,0.025685,14.417322,97.464500,25.000000,34.7
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"01/03/2018","
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,0.0000,0.3,0.2832,0.0000,0.3,5.0000,,4.850,0.000,16.5013,"SAMPLE","0",13.7,828,850,858
,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,190.0,191.0,5.8,195.0,n/a,44.2,21.619,17.9,-
0.017960,0.000000,"1","1","0",38.8,170.1,777,0.000,98.00,6.000000,,171.700000,219.46266
7,10.400000,12.41689,99.254800,"1","14:47:02",42.302727,-
83.710857,273.9,0.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,58.82,4.06
,2.608,3213.756,3.148,0.032,0.000,0.032,0.027,0.000,0.027,0.1433,,0.139,,10947.147,,,,,
,,,,,,,,,0.850,0.000064,,,,0.658,0.00064,0.00001,0.00000,0.00001,0.00001,0.00000,0.0000
1,0.00003,,0.00003,0.000000000000,2.23912,3.614,0.0056,55.623974,0.3,0.000000,0.3,5.0,5
.0000,16.93,13.7,828,850,858,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,190.0,191.0,5.8,195.0,61.800000,-0.000500,-0.000442,-0.001009,-
0.000952,,n/a,n/a,62.000000,55.000000,1035.000000,1012.424242,70.000000,24.400000,0.0,4
0.7,44.200171,"1",17.9,-
0.017960,"3","1",0.024384,0.020771,0.023844,0.024534,14.431992,97.454993,25.000000,34.7
00000,34.700000,39.209349,0.618643,0.000000,

"01/03/2018","
09:48:17.379",3.701,0.0056,n/a,56.092050,0.2,0.0,1.9,,16.78,0.9739,3.6038,0.0055,0.1948
,0.0000,0.2,0.1653,0.0000,0.2,1.8561,,1.800,0.000,16.3437,"SAMPLE","0",13.8,825,849,856
,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,190.0,191.0,5.8,195.0,n/a,42.8,20.967,19.1,-
0.016496,0.000000,"1","1","0",41.9,169.7,779,0.000,98.00,6.000000,,171.167588,223.40449
0,10.400000,12.05103,99.449213,"1","14:47:04",42.302727,-
83.710857,273.9,0.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,57.47,3.97
,2.685,3213.294,3.100,0.018,0.000,0.018,0.015,0.000,0.015,0.0520,,0.050,,10595.906,,,,,
,,,,,,,,,0.850,0.000063,,,,0.652,0.00063,0.00000,0.00000,0.00000,0.00000,0.00000,0.0000
0,0.00001,,0.00001,0.000000000000,2.15087,3.701,0.0056,56.092050,0.2,0.000000,0.2,1.9,1
.8561,16.78,13.8,825,849,856,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,190.0,191.0,5.8,195.0,61.800000,-0.000500,-0.000458,-0.001451,-
0.001509,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,69.909531,24.400000,0.0,3
9.5,42.913514,"1",19.1,-
0.016496,"3","1",0.022999,0.019521,0.022652,0.023128,14.456111,97.499674,25.000000,34.7
00000,34.700000,38.042473,0.619786,0.000000,

"01/03/2018","
09:48:18.379",3.709,0.0050,n/a,50.000000,0.2,0.0,4.2,,16.63,0.9738,3.6117,0.0049,0.1948
,0.0000,0.2,0.1653,0.0000,0.2,4.1549,,4.030,0.000,16.1953,"SAMPLE","0",13.6,826,850,857
,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,190.0,191.0,5.8,195.0,n/a,43.2,21.162,20.3,-
0.016960,0.000000,"1","1","0",45.0,169.4,780,0.000,98.00,6.000000,,171.100000,223.53470
4,10.400000,12.02044,99.581213,"1","14:47:04",42.302727,-
83.710857,273.9,0.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,57.35,3.96
,2.692,3213.553,2.757,0.018,0.000,0.018,0.015,0.000,0.015,0.1161,,0.113,,10477.522,,,,,
,,,,,,,,,0.850,0.000064,,,,0.660,0.00057,0.00000,0.00000,0.00000,0.00000,0.00000,0.0000
0,0.00002,,0.00002,0.000000000000,2.15115,3.709,0.0050,50.000000,0.2,0.000000,0.2,4.2,4
.1549,16.63,13.6,826,850,857,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,190.0,191.0,5.8,195.0,61.800000,-0.000400,-0.000441,-0.000759,-
0.000800,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,69.841133,24.400000,0.0,4
0.0,43.260943,"1",20.3,-
0.016960,"3","1",0.023700,0.023708,0.023415,0.023742,14.421646,97.489577,25.000000,34.7
00000,34.700000,38.464129,0.619499,0.000000,

"01/03/2018","
09:48:19.379",3.833,0.0050,n/a,50.000000,0.1,0.0,3.0,,16.50,0.9727,3.7284,0.0049,0.0973
,0.0000,0.1,0.0825,0.0000,0.1,2.9796,,2.890,0.000,16.0501,"SAMPLE","0",13.6,830,851,858
,73.0,7.23,0.17,987,-

13.0,0.000000,22.000000,190.0,191.0,5.8,195.0,n/a,43.8,21.452,21.4,-
0.017402,0.000000,"1","1",,44.1,169.0,780,0.000,98.00,6.000000,,170.600000,221.323722,1
0.400000,12.13180,99.698098,"1","14:47:06",42.302727,-
83.710857,273.9,0.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,55.53,3.84
,2.803,3212.686,2.667,0.009,0.000,0.009,0.007,0.000,0.007,0.0807,,0.078,,10056.031,,,,
,,,,,,,,,0.850,0.000067,,,,0.691,0.00057,0.00000,0.00000,0.00000,0.00000,0.00000,0.0000
0,0.00002,,0.00002,0.000000000000,2.16112,3.833,0.0050,50.000000,0.1,0.000000,0.1,3.0,2
.9796,16.50,13.6,830,851,858,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,190.0,191.0,5.8,195.0,61.800000,-0.000400,-0.000400,-0.000516,-
0.000457,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,69.990164,24.400000,0.0,4
0.6,43.889262,"1",21.4,-
0.017402,"3","1",0.024313,0.022943,0.024291,0.024445,14.490772,97.464086,25.000000,34.7
00000,34.700000,39.114044,0.619037,0.000000,

"01/03/2018","
09:48:20.379",3.908,0.0050,n/a,50.000000,0.1,0.0,1.4,,16.43,0.9721,3.7990,0.0049,0.0972
,0.0000,0.1,0.0825,0.0000,0.1,1.3695,,1.328,0.000,15.9740,"SAMPLE","0",13.5,832,851,858
,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,190.0,191.0,5.8,195.0,n/a,44.0,21.514,22.2,-
0.014789,0.000000,"1","1",,43.7,,778,0.000,98.00,6.000000,,170.600000,223.903814,10.400
000,12.36000,99.780000,"1","14:47:06",42.302727,-
83.710857,273.9,0.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,54.48,3.76
,2.870,3212.264,2.616,0.009,0.000,0.009,0.007,0.000,0.007,0.0364,,0.035,,9821.017,,,,,
,,,,,,,,,0.850,0.000068,,,,0.706,0.00057,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000
,0.00001,,0.00001,0.000000000000,2.15708,3.908,0.0050,50.000000,0.1,0.000000,0.1,1.4,1.
3695,16.43,13.5,832,851,858,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,190.0,191.0,5.8,195.0,61.800000,-0.000459,-0.000459,-0.000826,-
0.000767,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,69.930661,24.400000,0.0,4
0.8,43.962669,"1",22.2,-
0.014789,"3","3",0.024512,0.023766,0.020953,0.020905,14.457628,97.461442,25.000000,34.7
00000,34.700000,39.235699,0.619000,0.000000,

"01/03/2018","
09:48:21.379",3.998,0.0050,n/a,50.000000,0.1,0.0,4.8,,16.30,0.9713,3.8836,0.0049,0.0971
,0.0000,0.1,0.0824,0.0000,0.1,4.7847,,4.641,0.000,15.8328,"SAMPLE","0",13.5,832,852,860
,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,190.0,191.0,5.8,195.0,n/a,44.0,21.526,22.6,-
0.015611,0.000000,"1","1",,43.7,,781,0.000,98.00,6.000000,,170.600000,225.835000,10.400
000,12.30000,99.780000,"1","14:47:08",42.302727,-
83.710857,273.9,0.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,53.27,3.68
,2.951,3211.333,2.556,0.008,0.000,0.008,0.007,0.000,0.007,0.1243,,0.121,,9519.345,,,,,
,,,,,,,,,0.850,0.000070,,,,0.722,0.00057,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000
,0.00003,,0.00003,0.000000000000,2.13916,3.998,0.0050,50.000000,0.1,0.000000,0.1,4.8,4.
7847,16.30,13.5,832,852,860,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,190.0,191.0,5.8,195.0,61.800000,-0.000400,-0.000459,-0.000999,-
0.000999,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,69.944639,24.400000,0.0,4
0.8,44.012458,"1",22.6,-
0.015611,"3","3",0.024627,0.022362,0.007783,0.007382,14.367824,97.480091,25.000000,34.7
00000,34.700000,39.354766,0.618900,0.000000,

"01/03/2018","
09:48:22.379",4.100,0.0044,n/a,44.337748,0.1,0.0,1.3,,16.20,0.9705,3.9790,0.0043,0.0970
,0.0000,0.1,0.0823,0.0000,0.1,1.2503,,1.213,0.000,15.7219,"SAMPLE","0",13.5,830,852,860
,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,190.0,191.0,5.8,195.0,n/a,44.2,21.652,23.2,-
0.012296,0.000000,"1","1",,44.1,,777,0.000,98.00,6.000000,,171.090040,227.779167,10.400
000,12.36269,99.880000,"1","14:47:08",42.302727,-
83.710857,273.9,0.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,51.99,3.59
,3.041,3211.380,2.210,0.008,0.000,0.008,0.007,0.000,0.007,0.0317,,0.031,,9226.169,,,,,
,,,,,,,,,0.850,0.000072,,,,0.744,0.00051,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000
,0.00001,,0.00001,0.000000000000,2.13665,4.100,0.0044,44.337748,0.1,0.000000,0.1,1.3,1.
2503,16.20,13.5,830,852,860,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,190.0,191.0,5.8,195.0,61.800000,-0.000341,-0.000400,-0.000759,-
0.000759,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,70.040780,24.400000,0.0,4
1.1,44.194862,"1",23.2,-
0.012296,"3","3",0.024939,0.026312,0.000890,0.000002,14.410419,97.448044,25.000000,34.7
00000,34.700000,39.549630,0.618805,0.000000,

"01/03/2018","
09:48:23.379",4.100,0.0040,n/a,40.000000,0.2,0.0,5.7,,16.08,0.9705,3.9790,0.0039,0.1550
,0.0000,0.2,0.1316,0.0000,0.1,5.7169,,5.545,0.000,15.6056,"SAMPLE","0",13.4,830,852,859
,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,190.0,191.0,5.9,195.0,n/a,44.2,21.646,23.5,-
0.015606,0.000000,"1","1",,44.1,,780,0.000,98.00,6.000000,,170.617717,229.722053,10.400
000,12.30000,99.880000,"1","14:47:10",42.302727,-
83.710857,273.9,0.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,51.99,3.59
,3.041,3211.359,1.994,0.013,0.000,0.013,0.011,0.000,0.011,0.1449,,0.141,,9157.852,,,,,,
,,,,,,,,0.850,0.000072,,,,0.744,0.00046,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000
,0.00003,,0.00003,0.000000000000,2.12025,4.100,0.0040,40.000000,0.2,0.000000,0.2,5.7,5.
7169,16.08,13.4,830,852,859,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,190.0,191.0,5.9,195.0,61.800000,-0.000400,-0.000500,-0.000325,-
0.000306,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,70.190705,24.400000,0.0,4
1.1,44.200000,"1",23.5,-
0.015606,"3","3",0.025007,0.026558,0.000840,0.000000,14.396027,97.503820,25.000000,34.7
00000,34.700000,39.571400,0.618863,0.000000,

"01/03/2018","
09:48:24.379",4.100,0.0040,n/a,40.000000,0.2,0.0,2.0,,15.93,0.9705,3.9790,0.0039,0.1941
,0.0000,0.2,0.1647,0.0000,0.2,2.0000,,1.940,0.000,15.4597,"SAMPLE","0",13.5,831,852,860
,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,190.0,191.0,5.9,195.0,n/a,44.3,21.684,24.0,-
0.013928,0.000000,"1","1","0",43.7,,779,0.000,98.00,6.000000,,170.600000,231.703742,10.
400000,12.24599,99.880000,"1","14:47:10",42.302727,-
83.710857,273.9,0.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,51.99,3.59
,3.041,3211.661,1.994,0.016,0.000,0.016,0.014,0.000,0.014,0.0507,,0.049,,9073.083,,,,,,
,,,,,,,,0.850,0.000072,,,,0.745,0.00046,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000
,0.00001,,0.00001,0.000000000000,2.10409,4.100,0.0040,40.000000,0.2,0.000000,0.2,2.0,2.
0000,15.93,13.5,831,852,860,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,190.0,191.0,5.9,195.0,61.800000,-0.000400,-0.000500,-0.001764,-
0.001764,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,70.270315,24.329685,0.0,4
1.2,44.307241,"1",24.0,-
0.013928,"3","3",0.024972,0.024671,0.000622,0.000000,14.436803,97.458841,25.000000,34.7
00000,34.700000,39.667268,0.618793,0.000000,

"01/03/2018"," 09:48:25.379",4.107,0.0040,n/a,40.000000,0.2,-
0.1,5.8,,15.90,0.9704,3.9858,0.0039,0.1941,0.0000,0.2,0.1647,0.0000,0.2,5.8475,,5.672,0
.000,15.4298,"SAMPLE","0",13.4,832,851,859,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,190.5,191.0,5.9,195.0,n/a,44.1,21.588,24.4,-
0.017195,0.000000,"1","1","0",43.3,167.0,777,0.000,98.00,6.000000,,170.600000,224.85750
0,10.400000,12.35546,99.880000,"1","14:47:12",42.302727,-
83.710857,273.9,0.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,51.90,3.59
,3.048,3211.299,1.991,0.016,0.000,0.016,0.014,0.000,0.014,0.1480,,0.144,,9039.058,,,,,,
,,,,,,,,0.850,0.000072,,,,0.743,0.00046,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000
,0.00003,,0.00003,0.000000000000,2.09074,4.107,0.0040,40.000000,0.2,-
0.059259,0.2,5.8,5.8475,15.90,13.4,832,851,859,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,190.5,191.0,5.9,195.0,61.800000,-0.000400,-
0.000441,0.000178,0.000219,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,70.1632
45,24.345585,-0.1,41.1,44.115415,"1",24.4,-
0.017195,"3","3",0.024646,0.023807,0.002746,0.002330,14.396753,97.484446,25.000000,34.7
00000,34.600000,39.536979,0.618949,0.000000,

"01/03/2018"," 09:48:26.379",4.116,0.0040,n/a,40.000000,0.2,-
0.1,3.8,,15.80,0.9704,3.9936,0.0039,0.1941,0.0000,0.2,0.1647,0.0000,0.2,3.7674,,3.654,0
.000,15.3316,"SAMPLE","0",13.4,829,851,859,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,191.0,191.0,5.9,195.0,n/a,43.6,21.322,24.7,-
0.012183,0.000000,"1","1","0",43.1,167.0,780,0.000,98.00,6.000000,,170.600000,218.47794
9,10.400000,12.36000,99.880000,"1","14:47:12",42.302727,-
83.710857,273.9,0.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,51.80,3.58
,3.055,3211.411,1.987,0.016,0.000,0.016,0.014,0.000,0.014,0.0952,,0.092,,8964.246,,,,,,
,,,,,,,,0.850,0.000071,,,,0.735,0.00045,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000
,0.00002,,0.00002,0.000000000000,2.05185,4.116,0.0040,40.000000,0.2,-
0.100000,0.2,3.8,3.7674,15.80,13.4,829,851,859,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,191.0,191.0,5.9,195.0,61.800000,-0.000400,-0.000459,-0.000377,-
0.000277,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,70.000000,24.400000,-
0.1,40.6,43.567434,"1",24.7,-
0.012183,"3","3",0.024082,0.022090,0.018151,0.018638,14.385991,97.490869,25.000000,34.7

00000,34.600000,39.062799,0.619346,0.000000,

"01/03/2018"," 09:48:27.379",4.152,0.0040,n/a,40.000000,0.3,-
0.1,4.5,,15.80,0.9700,4.0278,0.0039,0.2511,0.0000,0.3,0.2131,0.0000,0.2,4.5268,,4.391,0
.000,15.3268,"SAMPLE","0",13.4,830,851,859,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,191.0,191.0,5.9,195.0,n/a,44.1,21.585,24.9,-
0.014988,0.000000,"1","1","0",43.4,167.0,779,0.000,98.00,6.000000,,170.600000,218.09989
8,10.400000,12.37600,99.880000,"1","14:47:14",42.302727,-
83.710857,273.9,0.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,51.35,3.55
,3.088,3211.106,1.969,0.021,0.000,0.021,0.018,0.000,0.018,0.1134,,0.110,,8884.480,,,,,,
,,,,,,,,0.850,0.000073,,,,0.751,0.00046,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000
,0.00003,,0.00003,0.000000000000,2.07649,4.152,0.0040,40.000000,0.3,-
0.100000,0.3,4.5,4.5268,15.80,13.4,830,851,859,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,191.0,191.0,5.9,195.0,61.800000,-0.000400,-0.000500,-0.001812,-
0.001771,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,70.000000,24.400000,-
0.1,41.1,44.159596,"1",24.9,-
0.014988,"3","3",0.024767,0.022587,0.024159,0.025051,14.430867,97.478729,25.000000,34.7
00000,34.600000,39.600985,0.618920,0.000000,

"01/03/2018"," 09:48:28.379",4.200,0.0040,n/a,40.000000,0.3,-
0.1,4.0,,15.80,0.9696,4.0725,0.0039,0.2909,0.0000,0.3,0.2468,0.0000,0.2,4.0430,,3.922,0
.000,15.3204,"SAMPLE","0",13.4,834,851,859,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,191.0,191.0,5.9,195.0,n/a,44.1,21.564,25.1,-
0.015721,0.000000,"1","1","0",43.2,167.0,778,0.000,98.00,6.000000,,170.600000,211.05707
5,10.400000,12.33164,99.880000,"1","14:47:14",42.302727,-
83.710857,273.9,0.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,50.78,3.51
,3.130,3210.831,1.946,0.024,0.000,0.024,0.020,0.000,0.020,0.1001,,0.097,,8782.616,,,,,,
,,,,,,,,0.850,0.000073,,,,0.758,0.00046,0.00001,0.00000,0.00001,0.00000,0.00000,0.00000
,0.00002,,0.00002,0.000000000000,2.07358,4.200,0.0040,40.000000,0.3,-
0.100000,0.3,4.0,4.0430,15.80,13.4,834,851,859,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,191.0,191.0,5.9,195.0,61.800000,-0.000300,-0.000442,-0.001094,-
0.001094,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,70.211699,24.329434,-
0.1,41.1,44.109091,"1",25.1,-
0.015721,"3","3",0.024693,0.023110,0.023760,0.024972,14.429051,97.491762,25.000000,34.7
00000,34.600000,39.553591,0.618991,0.000000,

"01/03/2018"," 09:48:29.379",4.200,0.0040,n/a,40.000000,0.3,-
0.1,3.8,,15.80,0.9696,4.0725,0.0039,0.2909,0.0000,0.3,0.2468,0.0000,0.2,3.7712,,3.658,0
.000,15.3204,"SAMPLE","0",13.4,834,852,859,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,191.0,191.0,5.9,195.0,n/a,44.0,21.522,25.3,-
0.015133,0.000000,"1","1",,44.2,167.0,779,0.000,98.00,6.000000,,170.358218,210.017278,1
0.400000,12.29878,99.880000,"1","14:47:16",42.302727,-
83.710857,273.9,0.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,50.78,3.51
,3.130,3210.853,1.946,0.024,0.000,0.024,0.020,0.000,0.020,0.0934,,0.091,,8782.675,,,,,,
,,,,,,,,0.850,0.000073,,,,0.757,0.00046,0.00001,0.00000,0.00001,0.00000,0.00000,0.00000
,0.00002,,0.00002,0.000000000000,2.06958,4.200,0.0040,40.000000,0.3,-
0.100000,0.3,3.8,3.7712,15.80,13.4,834,852,859,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,191.0,191.0,5.9,195.0,61.800000,-0.000400,-0.000440,-0.000781,-
0.000681,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,70.163225,24.300000,-
0.1,41.0,43.989057,"1",25.3,-
0.015133,"3","1",0.024717,0.029821,0.023707,0.024912,14.452714,97.473335,25.000000,34.7
00000,34.600000,39.444284,0.619100,0.000000,

"01/03/2018"," 09:48:30.379",4.200,0.0040,n/a,40.000000,0.3,-
0.1,4.8,,15.80,0.9696,4.0725,0.0039,0.2909,0.0000,0.3,0.2468,0.0000,0.2,4.7626,,4.620,0
.000,15.3204,"SAMPLE","0",13.4,832,852,860,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,191.0,191.0,5.9,195.0,n/a,43.8,21.431,25.4,-
0.014437,0.000000,"1","1",,43.3,,780,0.000,98.00,6.000000,,170.231038,209.645570,10.400
000,12.32777,99.880000,"1","14:47:16",42.302727,-
83.710857,273.9,0.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,50.77,3.51
,3.130,3210.774,1.946,0.024,0.000,0.024,0.020,0.000,0.020,0.1180,,0.114,,8782.459,,,,,,
,,,,,,,,0.850,0.000073,,,,0.754,0.00046,0.00001,0.00000,0.00001,0.00000,0.00000,0.00000
,0.00003,,0.00003,0.000000000000,2.06081,4.200,0.0040,40.000000,0.3,-
0.100000,0.3,4.8,4.7626,15.80,13.4,832,852,860,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,191.0,191.0,5.9,195.0,61.800000,-0.000400,-0.000441,-0.000122,-
0.000122,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,70.000000,24.300000,-
0.1,40.8,43.741414,"1",25.4,-
0.014437,"3","1",0.024445,0.028017,0.023583,0.024643,14.448330,97.467976,25.000000,34.7

00000,34.600000,39.291292,0.619259,0.000000,

"01/03/2018"," 09:48:31.379",4.200,0.0040,n/a,40.000000,0.3,-
0.2,2.4,,15.70,0.9696,4.0725,0.0039,0.2909,0.0000,0.3,0.2468,0.0000,0.2,2.4185,,2.346,0
.000,15.2235,"SAMPLE","0",13.4,829,852,859,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,191.0,191.0,5.9,195.0,n/a,43.5,21.306,25.6,-
0.014030,0.000000,"1","1",,42.8,,781,0.000,,6.000000,,170.600000,208.206119,10.400000,1
2.37067,99.880000,"1","14:47:18",42.302727,-
83.710857,273.9,0.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,50.78,3.51
,3.130,3210.960,1.946,0.024,0.000,0.024,0.020,0.000,0.020,0.0599,,0.058,,8727.381,,,,,,
,,,,,,,,0.850,0.000073,,,,0.749,0.00045,0.00001,0.00000,0.00001,0.00000,0.00000,0.00000
,0.00001,,0.00001,0.000000000000,2.03580,4.200,0.0040,40.000000,0.3,-
0.200000,0.3,2.4,2.4185,15.70,13.4,829,852,859,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,191.0,191.0,5.9,195.0,61.800000,-0.000400,-0.000500,-0.001355,-
0.001255,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,70.000000,24.300000,-
0.2,40.6,43.500000,"1",25.6,-
0.014030,"3","1",0.024203,0.022352,0.023416,0.024390,14.412726,97.464221,25.000000,34.7
00000,34.600000,39.050664,0.619500,0.000000,

"01/03/2018"," 09:48:32.379",4.200,0.0040,n/a,40.000000,0.3,-
0.2,2.0,,15.70,0.9696,4.0725,0.0039,0.2909,0.0000,0.3,0.2468,0.0000,0.2,2.0000,,1.940,0
.000,15.2235,"SAMPLE","0",13.4,829,852,858,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,191.0,191.0,5.9,195.0,n/a,43.6,21.352,25.8,-
0.011030,0.000000,"1","1",,43.8,,776,0.000,,6.000000,,170.376531,208.654762,10.400000,1
2.03867,99.880000,"1","14:47:18",42.302725,-
83.710857,273.9,0.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,50.78,3.51
,3.130,3210.994,1.946,0.024,0.000,0.024,0.020,0.000,0.020,0.0495,,0.048,,8727.471,,,,,,
,,,,,,,,0.850,0.000073,,,,0.751,0.00046,0.00001,0.00000,0.00001,0.00000,0.00000,0.00000
,0.00001,,0.00001,0.000000000000,2.04028,4.200,0.0040,40.000000,0.3,-
0.200000,0.3,2.0,2.0000,15.70,13.4,829,852,858,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,191.0,191.0,5.9,195.0,61.800000,-0.000400,-0.000400,-0.001472,-
0.001372,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,70.212547,24.300000,-
0.2,40.7,43.611628,"1",25.8,-
0.011030,"3","1",0.024429,0.022988,0.023701,0.024559,14.367824,97.479305,25.000000,34.7
00000,34.600000,39.183514,0.619400,0.000000,

"01/03/2018"," 09:48:33.379",4.200,0.0047,n/a,47.277269,0.3,-
0.2,0.8,,15.70,0.9696,4.0725,0.0046,0.2909,0.0000,0.3,0.2468,0.0000,0.2,0.8330,,0.808,0
.000,15.2234,"SAMPLE","0",13.4,830,853,858,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,191.0,191.0,5.9,195.0,n/a,43.5,21.303,26.1,-
0.014084,0.000000,"1","1",,45.6,,775,0.000,,6.516315,,170.230309,210.022519,10.400000,1
2.29919,99.880000,"1","14:47:20",42.302725,-
83.710857,273.9,0.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,50.77,3.51
,3.131,3210.525,2.300,0.024,0.000,0.024,0.020,0.000,0.020,0.0206,,0.020,,8726.198,,,,,,
,,,,,,,,0.850,0.000073,,,,0.749,0.00054,0.00001,0.00000,0.00001,0.00000,0.00000,0.00000
,0.00000,,0.00000,0.000000000000,2.03553,4.200,0.0047,47.277269,0.3,-
0.200000,0.3,0.8,0.8330,15.70,13.4,830,853,858,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,191.0,191.0,5.9,195.0,61.800000,-0.000461,-
0.000500,0.000501,0.000562,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,70.1160
78,24.300000,-0.2,40.6,43.545289,"1",26.1,-
0.014084,"3","1",0.024356,0.023915,0.023452,0.024434,14.367824,97.452425,25.000000,34.7
00000,34.600000,39.135918,0.619477,0.000000,

"01/03/2018"," 09:48:34.379",4.205,0.0050,n/a,50.000000,0.3,-
0.2,3.0,,15.70,0.9696,4.0769,0.0048,0.2909,0.0000,0.3,0.2468,0.0000,0.2,3.0000,,2.910,0
.000,15.2227,"SAMPLE","0",13.4,834,852,859,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,191.0,191.0,5.9,195.0,n/a,43.6,21.328,26.3,-
0.017061,0.000000,"1","1","0",66.1,,771,0.000,,10.491651,,171.677626,210.329982,10.4000
00,10.84046,99.880000,"1","14:47:20",42.302725,-
83.710857,273.9,0.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,50.71,3.50
,3.135,3210.113,2.430,0.024,0.000,0.024,0.020,0.000,0.020,0.0742,,0.072,,8715.306,,,,,,
,,,,,,,,0.850,0.000073,,,,0.751,0.00057,0.00001,0.00000,0.00001,0.00000,0.00000,0.00000
,0.00002,,0.00002,0.000000000000,2.03786,4.205,0.0050,50.000000,0.3,-
0.200000,0.3,3.0,3.0000,15.70,13.4,834,852,859,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,191.0,191.0,5.9,195.0,61.800000,-0.000457,-0.000557,-0.000656,-
0.000556,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,69.900000,24.300000,-
0.2,40.7,43.632450,"1",26.3,-
0.017061,"3","1",0.024627,0.025879,0.023654,0.024882,14.417781,97.492085,25.000000,34.7

00000,34.600000,39.206744,0.619401,0.000000,

"01/03/2018"," 09:48:35.379",4.227,0.0050,n/a,50.000000,0.3,-
0.2,3.0,,15.70,0.9694,4.0979,0.0048,0.2908,0.0000,0.3,0.2468,0.0000,0.2,3.0000,,2.910,0
.000,15.2197,"SAMPLE","0",13.4,833,853,860,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,191.0,191.0,5.9,195.0,n/a,46.6,22.797,26.2,-
0.011579,0.000000,"1","1","0",57.3,167.0,797,0.000,,10.551789,,174.668317,211.656781,10
.400000,13.31543,99.952551,"1","14:47:22",42.302725,-
83.710857,273.9,0.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,50.44,3.49
,3.156,3209.973,2.417,0.024,0.000,0.024,0.020,0.000,0.020,0.0738,,0.072,,8668.586,,,,,,
,,,,,,,,0.850,0.000078,,,,0.807,0.00061,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001
,0.00002,,0.00002,0.000000000000,2.17778,4.227,0.0050,50.000000,0.3,-
0.200000,0.3,3.0,3.0000,15.70,13.4,833,853,860,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,191.0,191.0,5.9,195.0,61.800000,-0.000459,-0.000559,-0.001101,-
0.001059,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,69.900000,24.300000,-
0.2,43.5,46.592562,"1",26.2,-
0.011579,"3","1",0.028319,0.030299,0.027430,0.028829,14.447237,97.479811,25.000000,34.6
00000,34.600000,42.046966,0.617131,0.000000,

"01/03/2018"," 09:48:36.379",4.319,0.0050,n/a,50.000000,0.3,-
0.2,3.3,,15.70,0.9686,4.1838,0.0048,0.2906,0.0000,0.3,0.2466,0.0000,0.2,3.2797,,3.181,0
.000,15.2076,"SAMPLE","0",13.3,832,853,860,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,191.0,191.0,5.9,195.0,n/a,47.4,23.172,25.9,-
0.008335,0.000000,"1","1","0",52.4,167.0,794,0.000,98.00,9.380414,,177.659609,219.07032
0,10.400000,13.40618,100.190000,"1","14:47:22",42.302725,-
83.710857,273.9,0.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,49.39,3.41
,3.238,3209.389,2.365,0.023,0.000,0.023,0.020,0.000,0.020,0.0790,,0.077,,8482.151,,,,,,
,,,,,,,,0.850,0.000081,,,,0.837,0.00062,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001
,0.00002,,0.00002,0.000000000000,2.21187,4.319,0.0050,50.000000,0.3,-
0.200000,0.3,3.3,3.2797,15.70,13.3,832,853,860,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,191.0,191.0,5.9,195.0,61.800000,-0.000560,-0.000600,-0.000715,-
0.000715,,n/a,n/a,62.000000,55.000000,1034.703325,1013.000000,69.900000,24.300000,-
0.2,44.2,47.378283,"1",25.9,-
0.008335,"3","1",0.029559,0.030117,0.028708,0.029687,14.367824,97.452482,25.000000,34.6
00000,34.600000,42.706628,0.616600,0.000000,

"01/03/2018"," 09:48:37.379",4.701,0.0052,n/a,51.901585,0.3,-
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.000,15.1394,"SAMPLE","0",13.4,830,853,859,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,191.0,191.0,5.9,195.0,n/a,53.5,26.192,25.8,-
0.009042,0.000000,"1","1","0",60.8,167.0,884,0.075,98.00,12.961382,,180.686364,231.8265
00,10.400000,14.57072,100.412909,"1","14:47:24",42.302725,-
83.710857,273.9,0.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,45.45,3.14
,3.580,3206.866,2.253,0.021,0.000,0.021,0.018,0.000,0.018,0.1674,,0.162,,7777.971,,,,,,
,,,,,,,,0.850,0.000099,,,,1.027,0.00072,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001
,0.00005,,0.00005,0.000000000000,2.48893,4.701,0.0052,51.901585,0.3,-
0.200000,0.3,7.5,7.5426,15.68,13.4,830,853,859,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,191.0,191.0,5.9,195.0,61.800000,-0.000500,-0.000600,-0.000328,-
0.000328,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,69.945956,24.300000,-
0.2,49.9,53.593056,"1",25.8,-
0.009042,"3","1",0.038268,0.034263,0.037373,0.038461,14.441855,97.473335,25.000000,34.6
00000,34.600000,48.607056,0.612916,0.000000,

"01/03/2018"," 09:48:38.379",5.353,0.0077,n/a,76.922435,0.4,-
0.2,3.1,,15.53,0.9600,5.1393,0.0074,0.3840,0.0000,0.4,0.3258,0.0000,0.3,3.0944,,3.002,0
.000,14.9093,"SAMPLE","0",13.5,827,852,860,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,191.0,191.0,5.9,195.0,n/a,56.4,27.592,25.8,-
0.014126,0.000000,"1","1","0",53.2,167.0,911,1.240,98.00,11.005222,,184.453304,237.6209
79,10.400000,15.44224,101.117448,"1","14:47:24",42.302725,-
83.710857,273.9,0.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,40.02,2.77
,4.165,3202.815,2.929,0.025,0.000,0.025,0.021,0.000,0.021,0.0606,,0.059,,6755.882,,,,,,
,,,,,,,,0.850,0.000119,,,,1.224,0.00112,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001
,0.00002,,0.00002,0.000000000000,2.58203,5.353,0.0077,76.922435,0.4,-
0.200000,0.4,3.1,3.0944,15.53,13.5,827,852,860,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,191.0,191.0,5.9,195.0,61.800000,-0.000500,-0.000659,-0.000713,-
0.000696,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,69.957175,24.300000,-
0.2,52.6,56.388364,"1",25.8,-
0.014126,"3","1",0.041520,0.036493,0.040352,0.041990,14.417648,97.468845,25.000000,34.6

00000,34.600000,51.304832,0.611378,0.000000,

"01/03/2018"," 09:48:39.379",6.007,0.0058,n/a,58.256198,0.5,-
0.2,6.2,,14.98,0.9547,5.7343,0.0056,0.4379,0.0000,0.4,0.3715,0.0000,0.4,6.1695,,5.984,0
.000,14.2965,"SAMPLE","0",13.7,827,851,859,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,191.0,191.0,5.9,195.0,n/a,54.9,26.861,25.6,-
0.014445,0.000000,"1","1","0",53.2,167.0,872,2.480,98.00,11.841785,,187.639535,239.1341
81,10.400000,15.30782,101.534528,"1","14:47:26",42.302725,-
83.710857,273.9,0.8,"10","10","0x149a5210",0.900000,0.907631,1.255723,14.473,35.79,2.47
,4.748,3201.570,1.976,0.026,0.000,0.026,0.022,0.000,0.022,0.1082,,0.105,,5803.777,,,,,,
,,,,,,,,0.850,0.000129,,,,1.330,0.00082,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001
,0.00005,,0.00004,0.000000000000,2.41033,6.007,0.0058,58.256198,0.5,-
0.200000,0.5,6.2,6.1695,14.98,13.7,827,851,859,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,191.0,191.0,5.9,195.0,61.800000,-0.000441,-0.000659,-0.000931,-
0.000931,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,69.806912,24.300000,-
0.2,51.2,54.908609,"1",25.6,-
0.014445,"3","1",0.039364,0.036769,0.038326,0.039794,14.412726,97.488103,25.000000,34.6
00000,34.600000,49.874493,0.612146,0.000000,

"01/03/2018"," 09:48:40.379",6.462,0.0039,n/a,38.771044,0.6,-
0.2,4.7,,14.09,0.9510,6.1458,0.0037,0.5706,0.0000,0.6,0.4842,0.0000,0.5,4.6640,,4.524,0
.000,13.3996,"SAMPLE","0",13.8,825,849,857,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,191.0,191.0,5.9,195.0,n/a,64.8,31.721,25.7,-
0.013946,0.000000,"1","1","0",58.7,167.0,978,3.248,98.00,15.557576,,190.593162,238.8197
12,10.400000,16.50254,101.529887,"1","14:47:26",42.302725,-
83.710857,273.9,1.6,"10","10","0x149a5210",0.900000,0.706827,1.105120,14.473,33.34,2.30
,5.153,3201.362,1.222,0.031,0.000,0.031,0.026,0.000,0.026,0.0763,,0.074,,5075.149,,,,,,
,,,,,,,,0.850,0.000163,,,,1.683,0.00064,0.00002,0.00000,0.00002,0.00001,0.00000,0.00001
,0.00004,,0.00004,0.000000000000,2.66787,6.462,0.0039,38.771044,0.6,-
0.200000,0.6,4.7,4.6640,14.09,13.8,825,849,857,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,191.0,191.0,5.9,195.0,61.800000,-0.000500,-0.000700,-0.001103,-
0.001144,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,69.871354,24.300000,-
0.2,60.5,64.816162,"1",25.7,-
0.013946,"3","1",0.059423,0.057378,0.058318,0.060200,14.412726,97.441482,25.000000,34.6
00000,34.600000,59.255780,0.608135,0.000000,

"01/03/2018"," 09:48:41.379",6.797,0.0042,n/a,41.935216,0.8,-
0.2,6.6,,13.37,0.9483,6.4453,0.0040,0.7191,0.0000,0.7,0.6102,0.0000,0.6,6.5820,,6.385,0
.000,12.6816,"SAMPLE","0",13.7,826,850,857,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,191.0,191.0,5.9,195.0,n/a,104.5,51.127,26.1,0.019071,0.000000,"
1","1","0",65.3,167.0,1268,4.440,98.00,22.974425,,198.457247,241.031590,10.400000,26.42
840,103.780968,"1","14:47:28",42.302718,-
83.710871,273.9,2.6,"10","10","0x149a5210",0.900000,0.700000,1.100000,14.473,31.75,2.19
,5.453,3200.251,1.257,0.037,0.000,0.037,0.032,0.000,0.032,0.1027,,0.100,,4578.431,,,,,,
,,,,,,,,0.850,0.000275,,,,2.845,0.00112,0.00003,0.00000,0.00003,0.00003,0.00000,0.00003
,0.00009,,0.00009,0.000000000000,4.06961,6.797,0.0042,41.935216,0.8,-
0.200000,0.8,6.6,6.5820,13.37,13.7,826,850,857,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,191.0,191.0,5.9,195.0,61.800000,-0.000400,-0.000700,-0.000216,-
0.000116,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,69.853713,24.300000,-
0.2,97.5,104.447600,"1",26.1,0.019071,"3","1",0.157538,0.147302,0.154776,0.153387,14.30
2087,97.446304,25.000000,34.600000,34.600000,96.956938,0.599560,0.000000,

"01/03/2018"," 09:48:42.379",7.909,0.0058,n/a,57.714048,1.6,-
0.2,5.0,,12.69,0.9394,7.4297,0.0054,1.5210,0.0000,1.5,1.2906,0.0000,1.3,5.0368,,4.886,0
.000,11.9258,"SAMPLE","0",13.8,825,849,856,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,191.0,191.0,5.9,195.0,n/a,126.9,62.128,26.4,0.039257,0.000000,"
1","1","0",64.4,167.0,1535,6.424,98.00,20.733333,,211.711740,244.334823,10.400000,36.61
245,112.701255,"1","14:47:28",42.302710,-
83.710885,274.0,3.6,"10","10","0x149a5210",0.900000,0.700000,1.100000,14.473,27.41,1.89
,6.448,3197.359,1.485,0.069,0.000,0.069,0.058,0.000,0.058,0.0681,,0.066,,3731.696,,,,,,
,,,,,,,,0.850,0.000385,,,,3.986,0.00185,0.00009,0.00000,0.00009,0.00007,0.00000,0.00007
,0.00009,,0.00008,0.000000000000,4.65054,7.909,0.0058,57.714048,1.6,-
0.200000,1.6,5.0,5.0368,12.69,13.8,825,849,856,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,191.0,191.0,5.9,195.0,61.800000,-0.000180,-0.000760,-0.000480,-
0.000500,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,69.842836,24.300000,-
0.2,118.5,126.952893,"1",26.4,0.039257,"3","1",0.226478,0.214429,0.222683,0.184903,14.3
67824,97.409782,25.000000,34.600000,34.600000,118.387531,0.596864,0.000000,

"01/03/2018"," 09:48:43.379",8.199,0.0050,n/a,50.000000,7.8,-
0.1,3.9,,11.93,0.9371,7.6835,0.0047,7.2988,0.0000,7.3,6.1932,0.0000,6.2,3.8573,,3.742,0
.000,11.1832,"SAMPLE","0",13.8,828,849,857,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,191.0,191.0,5.9,195.0,n/a,126.3,61.800,26.9,0.027121,0.000000,"
1","1","0",47.4,167.0,1707,7.668,98.00,13.854470,,225.371543,246.349614,10.400000,36.83
376,122.106430,"1","14:47:30",42.302710,-
83.710885,274.0,3.6,"10","10","0x149a5210",0.900000,0.700000,1.100000,14.473,26.48,1.83
,6.707,3197.231,1.241,0.318,0.000,0.318,0.270,0.000,0.270,0.0504,,0.049,,3383.592,,,,,
,,,,,,,,0.850,0.000396,,,,4.100,0.00159,0.00041,0.00000,0.00041,0.00035,0.00000,0.00035
,0.00006,,0.00006,0.000000000000,4.33795,8.199,0.0050,50.000000,7.8,-
0.140755,7.8,3.9,3.8573,11.93,13.8,828,849,857,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,191.0,191.0,5.9,195.0,61.800000,0.001011,-0.000782,-0.000711,-
0.000752,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,69.993665,24.300000,-
0.1,118.0,126.290268,"1",26.9,0.027121,"3","1",0.222806,0.203563,0.218282,0.172437,14.3
67824,97.428401,25.000000,34.600000,34.600000,117.848276,0.597218,0.000000,

"01/03/2018"," 09:48:44.379",8.064,0.0050,n/a,50.000000,18.4,-
0.1,3.9,,10.90,0.9382,7.5655,0.0047,17.2493,0.0000,17.2,14.6366,0.0000,14.6,3.9095,,3.7
92,0.000,10.2219,"SAMPLE","0",13.8,829,849,857,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,191.0,191.0,5.9,195.0,n/a,59.0,28.901,28.2,-
0.020341,0.000000,"1","1","0",17.0,167.0,1005,7.827,98.00,1.562334,,220.597072,248.7392
77,10.400000,22.86357,112.611862,"1","14:47:30",42.302683,-
83.710928,273.9,7.1,"10","10","0x149a5210",0.900000,1.085672,1.389254,14.473,26.91,1.86
,6.586,3197.453,1.262,0.763,0.000,0.763,0.648,0.000,0.648,0.0519,,0.050,,3141.196,,,,,
,,,,,,,,0.850,0.000183,,,,1.888,0.00074,0.00045,0.00000,0.00045,0.00038,0.00000,0.00038
,0.00003,,0.00003,0.000000000000,1.85429,8.064,0.0050,50.000000,18.4,-
0.100000,18.4,3.9,3.9095,10.90,13.8,829,849,857,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,191.0,191.0,5.9,195.0,61.842490,0.002875,-0.000642,-0.001760,-
0.001760,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,70.143736,24.300000,-
0.1,55.3,59.076740,"1",28.2,-
0.020341,"3","1",0.064677,0.034436,0.061296,0.063926,14.367824,97.482992,25.000000,34.6
00000,34.600000,54.034153,0.610252,0.000000,

"01/03/2018"," 09:48:45.379",7.552,0.0057,n/a,57.264387,24.7,-
0.1,1.3,,10.40,0.9423,7.1158,0.0054,23.3008,0.0000,23.3,19.7715,0.0000,19.8,1.2942,,1.2
55,0.000,9.7994,"SAMPLE","0",13.8,826,849,856,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,191.0,191.0,5.9,195.0,n/a,53.2,26.020,28.9,-
0.022909,0.000000,"1","1","0",37.7,167.0,798,5.960,,5.531746,,212.644166,247.485955,10.
400000,13.12198,105.256667,"1","14:47:32",42.302654,-
83.710953,273.9,7.8,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,28.66,1.98
,6.129,3198.189,1.544,1.097,0.000,1.097,0.931,0.000,0.931,0.0183,,0.018,,3202.416,,,,,
,,,,,,,,0.850,0.000155,,,,1.599,0.00077,0.00055,0.00000,0.00055,0.00046,0.00000,0.00046
,0.00001,,0.00001,0.000000000000,1.60043,7.552,0.0057,57.264387,24.7,-
0.100000,24.7,1.3,1.2942,10.40,13.8,826,849,856,73.0,7.23,0.17,987,-
13.0,0.000000,22.000000,191.0,191.0,5.9,195.0,61.900000,0.003881,-0.000600,-0.001127,-
0.001127,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,70.059445,24.300000,-
0.1,49.8,53.115359,"1",28.9,-
0.022909,"3","1",0.043820,0.025006,0.038866,0.044426,14.402831,97.488447,25.000000,34.6
00000,34.600000,48.441200,0.613181,0.000000,

"01/03/2018"," 09:48:46.379",6.605,0.0038,n/a,37.655860,26.1,-
0.1,8.8,,10.47,0.9498,6.2738,0.0036,24.7911,0.0000,24.8,21.0332,0.0000,21.0,8.8381,,8.5
73,0.000,9.9446,"SAMPLE","0",13.8,829,848,856,72.5,7.18,0.16,987,-
13.0,0.000000,22.000000,191.0,191.0,5.9,195.0,n/a,47.9,23.443,29.9,-
0.018047,0.000000,"1","1","0",53.9,167.0,792,2.229,,8.971487,,208.274755,245.703896,,11
.78424,102.518302,"1","14:47:32",42.302626,-
83.710976,273.9,8.5,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,32.64,2.26
,5.280,3200.822,1.161,1.325,0.000,1.325,1.124,0.000,1.124,0.1416,,0.137,,3689.095,,,,,
,,,,,,,,0.850,0.000123,,,,1.270,0.00046,0.00052,0.00000,0.00052,0.00045,0.00000,0.00045
,0.00006,,0.00005,0.000000000000,1.46330,6.605,0.0038,37.655860,26.1,-
0.100000,26.1,8.8,8.8381,10.47,13.8,829,848,856,72.5,7.18,0.16,987,-
13.0,0.000000,22.000000,191.0,191.0,5.9,195.0,61.900000,0.003766,-0.000542,-0.000675,-
0.000717,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,69.856306,24.278153,-
0.1,45.0,47.918371,"1",29.9,-
0.018047,"3","1",0.031578,0.017820,0.027719,0.032297,14.408897,97.461883,25.000000,34.6
00000,34.600000,43.555958,0.616334,0.000000,

"01/03/2018"," 09:48:47.379",5.150,0.0020,n/a,20.000000,23.4,-

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50,0.000,10.6996,"SAMPLE","0",13.7,832,848,854,72.0,7.13,0.16,987,-
13.0,0.000000,22.000000,191.0,191.0,5.9,195.0,n/a,45.9,22.479,30.3,-
0.016997,0.000000,"1","1","0",57.4,167.0,791,0.963,,11.000000,,207.018776,245.026939,,1
2.48031,101.273368,"1","14:47:34",42.302625,-
83.710977,273.9,8.5,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,41.61,2.87
,3.976,3207.012,0.793,1.523,0.000,1.523,1.292,0.000,1.292,0.1017,,0.099,,5037.232,,,,,,
,,,,,,,,0.850,0.000093,,,,0.961,0.00024,0.00046,0.00000,0.00046,0.00039,0.00000,0.00039
,0.00003,,0.00003,0.000000000000,1.50965,5.150,0.0020,20.000000,23.4,-
0.100000,23.4,5.0,5.0000,11.13,13.7,832,848,854,72.0,7.13,0.16,987,-
13.0,0.000000,22.000000,191.0,191.0,5.9,195.0,61.900000,0.002989,-0.000559,-0.000124,-
0.000083,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,69.706156,24.203078,-
0.1,43.2,45.967672,"1",30.3,-
0.016997,"3","1",0.027811,0.018595,0.025467,0.028440,14.412726,97.465437,25.000000,34.6
00000,34.600000,41.685343,0.617749,0.000000,

"01/03/2018"," 09:48:48.379",4.241,0.0029,n/a,28.766667,17.2,-
0.1,6.7,,12.51,0.9693,4.1108,0.0028,16.6389,0.0000,16.6,14.1148,0.0000,14.1,6.6957,,6.4
95,0.000,12.1262,"SAMPLE","0",13.8,833,848,854,72.0,7.13,0.16,987,-
13.0,0.000000,22.000000,191.5,190.5,5.9,195.0,n/a,45.5,22.268,30.8,-
0.014724,0.000000,"1","1","0",54.3,167.0,791,0.000,,10.000000,,205.795890,244.368620,,1
2.74250,100.812222,"1","14:47:34",42.302579,-
83.710990,273.9,3.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,50.31,3.48
,3.164,3211.218,1.386,1.361,0.000,1.361,1.155,0.000,1.155,0.1643,,0.159,,6887.509,,,,,,
,,,,,,,,0.850,0.000077,,,,0.790,0.00034,0.00033,0.00000,0.00033,0.00028,0.00000,0.00028
,0.00004,,0.00004,0.000000000000,1.69484,4.241,0.0029,28.766667,17.2,-
0.100000,17.2,6.7,6.6957,12.51,13.8,833,848,854,72.0,7.13,0.16,987,-
13.0,0.000000,22.000000,191.5,190.5,5.9,195.0,61.840702,0.001863,-0.000600,-0.002356,-
0.002396,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,69.916316,24.200000,-
0.1,42.8,45.500000,"1",30.8,-
0.014724,"3","1",0.026834,0.026078,0.025740,0.027070,14.367824,97.449675,25.000000,34.6
24916,34.600000,41.259774,0.618100,0.000000,

"01/03/2018"," 09:48:49.379",4.464,0.0061,n/a,60.530750,11.4,-
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,0.000,13.6213,"SAMPLE","0",13.8,829,848,855,72.0,7.13,0.16,987,-
13.0,0.000000,22.000000,192.0,190.5,5.9,195.0,n/a,45.6,22.317,30.8,-
0.013722,0.000000,"1","1","0",54.5,167.0,784,0.000,,9.000000,,205.038371,242.933021,,12
.73249,100.590000,"1","14:47:36",42.302578,-
83.710990,273.9,2.8,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,47.81,3.30
,3.366,3207.708,2.769,0.861,0.000,0.861,0.730,0.000,0.730,0.1033,,0.100,,7356.733,,,,,,
,,,,,,,,0.850,0.000081,,,,0.832,0.00072,0.00022,0.00000,0.00022,0.00019,0.00000,0.00019
,0.00003,,0.00003,0.000000000000,1.90806,4.464,0.0061,60.530750,11.4,-
0.100000,11.4,4.4,4.4274,14.08,13.8,829,848,855,72.0,7.13,0.16,987,-
13.0,0.000000,22.000000,192.0,190.5,5.9,195.0,61.900000,0.001049,-0.000559,-0.001100,-
0.001100,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,69.906189,24.200000,-
0.1,42.9,45.594188,"1",30.8,-
0.013722,"3","1",0.027059,0.028909,0.026171,0.027249,14.367824,97.466186,25.000000,34.7
00000,34.600000,41.353487,0.618006,0.000000,

"01/03/2018"," 09:48:50.379",5.219,0.0069,n/a,68.955350,7.9,-
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.000,14.4549,"SAMPLE","0",13.8,823,849,856,72.0,7.13,0.16,987,-
13.0,0.000000,22.000000,192.0,191.0,6.0,195.0,n/a,50.2,24.556,30.7,-
0.012490,0.000000,"1","1","0",57.8,167.0,865,0.000,98.00,13.473469,,205.355357,241.8036
19,,14.14117,100.470000,"1","14:47:36",42.302567,-
83.710987,273.5,0.1,"10","10","0x149a5210",0.900000,0.712412,1.109309,14.473,41.03,2.84
,4.042,3203.621,2.694,0.510,0.000,0.510,0.432,0.000,0.432,0.1179,,0.114,,6712.962,,,,,,
,,,,,,,,0.850,0.000103,,,,1.064,0.00089,0.00017,0.00000,0.00017,0.00014,0.00000,0.00014
,0.00004,,0.00004,0.000000000000,2.22792,5.219,0.0069,68.955350,7.9,-
0.100000,7.9,5.9,5.8766,15.04,13.8,823,849,856,72.0,7.13,0.16,987,-
13.0,0.000000,22.000000,192.0,191.0,6.0,195.0,61.900000,0.000379,-0.000600,-0.000158,-
0.000197,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,69.800000,24.200000,-
0.1,47.2,50.263138,"1",30.7,-
0.012490,"3","1",0.033751,0.033434,0.033269,0.034134,14.536216,97.496994,25.000000,34.7
00000,34.600000,45.797853,0.614912,0.000000,

"01/03/2018"," 09:48:51.379",5.967,0.0063,n/a,62.766309,5.8,-

0.1,5.8,,14.98,0.9550,5.6988,0.0060,5.5550,0.0000,5.6,4.7124,0.0000,4.7,5.7799,,5.607,0
.000,14.3038,"SAMPLE","0",13.8,825,849,855,72.0,7.13,0.16,987,-
13.0,0.000000,22.000000,192.0,190.5,6.0,195.0,n/a,54.3,26.572,30.6,-
0.007632,0.000000,"1","1","0",56.3,167.0,877,0.000,98.00,11.832905,,206.075353,244.7242
28,10.400000,14.84625,100.944800,"1","14:47:38",42.302567,-
83.710985,273.5,0.0,"10","10","0x149a5210",0.900000,0.700000,1.100000,14.473,36.01,2.49
,4.710,3201.466,2.143,0.327,0.000,0.327,0.277,0.000,0.277,0.1020,,0.099,,5842.772,,,,,
,,,,,,,,0.850,0.000127,,,,1.308,0.00088,0.00013,0.00000,0.00013,0.00011,0.00000,0.00011
,0.00004,,0.00004,0.000000000000,2.38564,5.967,0.0063,62.766309,5.8,-
0.100000,5.8,5.8,5.7799,14.98,13.8,825,849,855,72.0,7.13,0.16,987,-
13.0,0.000000,22.000000,192.0,190.5,6.0,195.0,61.900000,0.000040,-0.000700,-0.000250,-
0.000350,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,69.800000,24.200000,-
0.1,51.1,54.265494,"1",30.6,-
0.007632,"3","1",0.041745,0.041900,0.040766,0.042134,14.432053,97.461790,25.000000,34.7
00000,34.656951,49.658376,0.612589,0.000000,

"01/03/2018"," 09:48:52.379",6.528,0.0049,n/a,48.907423,4.8,-
0.0,6.0,,14.13,0.9505,6.2044,0.0046,4.5848,0.0000,4.6,3.8888,0.0000,3.9,6.0268,,5.846,0
.000,13.4336,"SAMPLE","0",13.8,828,848,854,71.5,7.09,0.16,987,-
13.0,0.000000,22.000000,192.0,190.0,5.9,195.0,n/a,74.0,36.232,30.6,-
0.002576,0.000000,"1","1","0",65.3,167.0,1160,1.189,98.00,19.182051,,209.046916,239.437
810,10.400000,24.09006,101.792277,"1","14:47:38",42.302567,-
83.710983,273.4,0.0,"10","10","0x149a5210",0.900000,0.700000,1.100000,14.473,33.01,2.28
,5.209,3200.616,1.526,0.248,0.000,0.248,0.210,0.000,0.210,0.0977,,0.095,,5038.719,,,,,
,,,,,,,,0.850,0.000188,,,,1.941,0.00093,0.00015,0.00000,0.00015,0.00013,0.00000,0.00013
,0.00006,,0.00006,0.000000000000,3.05499,6.528,0.0049,48.907423,4.8,-
0.041212,4.8,6.0,6.0268,14.13,13.8,828,848,854,71.5,7.09,0.16,987,-
13.0,0.000000,22.000000,192.0,190.0,5.9,195.0,61.900000,-0.000159,-0.000800,-0.001712,-
0.001870,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,69.727985,24.200000,-
0.0,69.6,74.067984,"1",30.6,-
0.002576,"3","1",0.083491,0.080292,0.081792,0.084513,14.367824,97.449004,25.000000,34.7
00000,34.700000,68.588888,0.605568,0.000000,

"01/03/2018","
09:48:53.379",7.195,0.0044,n/a,43.886572,4.4,0.0,9.7,,13.25,0.9451,6.8006,0.0041,4.1443
,0.0000,4.1,3.5147,0.0000,3.5,9.7238,,9.432,0.000,12.5184,"SAMPLE","0",13.8,829,848,854
,71.0,7.03,0.16,987,-
13.0,0.000000,22.000000,192.0,190.0,6.0,195.0,n/a,112.5,55.041,30.4,0.030610,0.000000,"
1","1","0",68.9,167.0,1350,3.276,98.00,25.979263,,217.303974,235.907801,10.400000,31.76
092,106.746718,"1","14:47:40",42.302565,-
83.710985,273.4,0.8,"10","10","0x149a5210",0.900000,0.700000,1.100000,14.473,30.04,2.08
,5.805,3199.101,1.242,0.204,0.000,0.204,0.173,0.000,0.173,0.1437,,0.139,,4281.852,,,,,
,,,,,,,,0.850,0.000313,,,,3.232,0.00125,0.00021,0.00000,0.00021,0.00017,0.00000,0.00017
,0.00015,,0.00014,0.000000000000,4.32477,7.195,0.0044,43.886572,4.4,0.000000,4.4,9.7,9.
7238,13.25,13.8,829,848,854,71.0,7.03,0.16,987,-
13.0,0.000000,22.000000,192.0,190.0,6.0,195.0,61.900000,-0.000200,-0.000800,-0.001021,-
0.000963,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,69.653043,24.200000,0.0,1
05.7,112.434642,"1",30.4,0.030610,"3","1",0.180206,0.173518,0.175867,0.176249,14.451345
,97.433266,25.000000,34.700000,34.600000,105.289940,0.598323,0.000000,

"01/03/2018","
09:48:54.379",8.090,0.0043,n/a,43.380165,4.9,0.0,6.8,,12.61,0.9380,7.5890,0.0041,4.6058
,0.0000,4.6,3.9061,0.0000,3.9,6.8204,,6.616,0.000,11.8246,"SAMPLE","0",13.8,831,847,855
,71.0,7.03,0.16,987,-
13.0,0.000000,22.000000,192.0,190.5,6.0,195.0,n/a,136.5,66.819,30.6,0.057231,0.000000,"
1","1","0",65.8,,1482,5.892,98.00,24.832046,,229.354890,238.357128,10.400000,38.76606,1
16.662735,"1","14:47:40",42.302563,-
83.710987,273.4,1.7,"10","10","0x149a5210",0.900000,0.700000,1.100000,14.473,26.82,1.85
,6.605,3197.548,1.091,0.203,0.000,0.203,0.172,0.000,0.172,0.0903,,0.088,,3622.575,,,,,
,,,,,,,,0.850,0.000423,,,,4.379,0.00149,0.00028,0.00000,0.00028,0.00024,0.00000,0.00024
,0.00012,,0.00012,0.000000000000,4.95926,8.090,0.0043,43.380165,4.9,0.000000,4.9,6.8,6.
8204,12.61,13.8,831,847,855,71.0,7.03,0.16,987,-
13.0,0.000000,22.000000,192.0,190.5,6.0,195.0,61.900000,0.000144,-
0.000900,0.000018,0.000079,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,69.6444
11,24.200000,0.0,128.3,136.536650,"1",30.6,0.057231,"3","1",0.272421,0.265912,0.267732,
0.186756,14.367824,97.424249,25.000000,34.700000,34.600000,128.345906,0.596093,0.000000
,

"01/03/2018","
09:48:55.379",8.098,0.0020,n/a,20.482642,16.4,0.0,8.5,,11.54,0.9380,7.5962,0.0019,15.34
40,0.0000,15.3,13.0130,0.0000,13.0,8.5473,,8.291,0.000,10.8268,"SAMPLE","0",13.8,829,84
7,856,71.0,7.03,0.16,987,-
13.0,0.000000,22.000000,192.0,191.0,6.0,195.0,n/a,151.2,73.994,31.1,0.064919,0.000000,"
1","1","0",63.4,,1777,8.224,,20.184466,,241.944786,242.384129,10.400000,42.71362,127.84
2500,"1","14:47:42",42.302548,-
83.710984,273.6,3.9,"10","10","0x149a5210",0.900000,0.700000,1.100000,14.473,26.81,1.85
,6.610,3198.370,0.515,0.677,0.000,0.677,0.574,0.000,0.574,0.1131,,0.110,,3314.609,,,,,,
,,,,,,,,0.850,0.000469,,,,4.853,0.00078,0.00102,0.00000,0.00102,0.00087,0.00000,0.00087
,0.00017,,0.00017,0.000000000000,5.02833,8.098,0.0020,20.482642,16.4,0.000000,16.4,8.5,
8.5473,11.54,13.8,829,847,856,71.0,7.03,0.16,987,-
13.0,0.000000,22.000000,192.0,191.0,6.0,195.0,61.900000,0.002254,-0.000700,-0.001394,-
0.001394,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,69.795468,24.200000,0.0,1
42.2,151.198515,"1",31.1,0.064919,"3","1",0.320695,0.315661,0.315997,0.188191,14.367824
,97.416520,25.000000,34.700000,34.600000,142.486519,0.595045,0.000000,

"01/03/2018","
09:48:56.379",8.173,0.0029,n/a,28.950042,31.1,0.0,3.2,,10.66,0.9374,7.6610,0.0027,29.15
60,0.0000,29.2,24.7266,0.0000,24.7,3.2423,,3.145,0.000,9.9963,"SAMPLE","0",13.8,826,847
,856,71.0,7.03,0.16,987,-
13.0,0.000000,22.000000,192.0,191.0,6.0,195.0,n/a,173.5,84.939,31.8,0.103987,0.000000,"
1","1","0",81.0,,1627,9.602,,24.465347,,253.776400,244.625500,10.400000,45.88522,128.50
7224,"1","14:47:42",42.302532,-
83.710980,273.9,6.1,"10","10","0x149a5210",0.900000,0.700000,1.100000,14.473,26.57,1.84
,6.676,3198.127,0.721,1.275,0.000,1.275,1.081,0.000,1.081,0.0425,,0.041,,3034.233,,,,,,
,,,,,,,,0.850,0.000543,,,,5.619,0.00127,0.00224,0.00000,0.00224,0.00190,0.00000,0.00190
,0.00007,,0.00007,0.000000000000,5.32941,8.173,0.0029,28.950042,31.1,0.000000,31.1,3.2,
3.2423,10.66,13.8,826,847,856,71.0,7.03,0.16,987,-
13.0,0.000000,22.000000,192.0,191.0,6.0,195.0,61.900000,0.005062,-0.000541,-0.000972,-
0.000913,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,69.872442,24.200000,0.0,1
63.4,173.597338,"1",31.8,0.103987,"3","1",0.438710,0.434909,0.432550,0.188191,14.367824
,97.419813,25.000000,34.600000,34.600000,164.098849,0.593836,0.000000,

"01/03/2018","
09:48:57.379",8.901,0.0037,n/a,37.133550,40.5,0.0,6.3,,10.49,0.9317,8.2931,0.0035,37.72
48,0.0000,37.7,31.9895,0.0000,32.0,6.2609,,6.073,0.000,9.7696,"SAMPLE","0",13.8,827,848
,853,70.5,6.99,0.16,987,-
13.0,0.000000,22.000000,192.0,191.0,6.0,195.0,n/a,241.9,118.412,32.9,0.248359,0.000000,
"1","1","0",83.2,,1828,12.078,,34.973333,,278.206890,250.493200,10.400000,57.99510,142.
951894,"1","14:47:44",42.302532,-
83.710980,273.9,6.2,"10","10","0x149a5210",0.900000,0.700000,1.100000,14.473,24.47,1.69
,7.328,3196.542,0.849,1.523,0.000,1.523,1.291,0.000,1.291,0.0758,,0.074,,2738.038,,,,,,
,,,,,,,,0.850,0.000819,,,,8.480,0.00225,0.00403,0.00000,0.00403,0.00342,0.00000,0.00342
,0.00020,,0.00020,0.000000000000,7.26109,8.901,0.0037,37.133550,40.5,0.000000,40.5,6.3,
6.2609,10.49,13.8,827,848,853,70.5,6.99,0.16,987,-
13.0,0.000000,22.000000,192.0,191.0,6.0,195.0,61.900000,0.006893,-0.000441,-0.000265,-
0.000165,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,69.804755,24.200000,0.0,2
28.0,241.994416,"1",32.9,0.248359,"3","1",0.854390,0.866213,0.866504,0.188191,14.367824
,97.410701,25.000000,34.600000,34.600000,229.855852,0.591663,0.000000,

"01/03/2018","
09:48:58.379",9.983,0.0018,n/a,18.015267,54.4,0.0,3.0,,10.21,0.9234,9.2189,0.0017,50.25
90,0.0000,50.3,42.6122,0.0000,42.6,3.0000,,2.910,0.000,9.4247,"SAMPLE","0",13.9,830,847
,852,70.0,6.93,0.16,987,-
13.0,0.000000,22.000000,192.0,191.0,6.0,195.0,n/a,321.0,157.188,34.5,0.443793,0.000000,
"1","1","0",67.0,,2150,15.249,,49.779245,,316.026010,259.684562,10.400000,94.01150,177.
594500,"1","14:47:44",42.302475,-
83.711023,273.2,9.2,"10","10","0x149a5210",0.900000,1.083762,1.387822,14.473,21.93,1.51
,8.292,3195.888,0.367,1.825,0.000,1.825,1.547,0.000,1.547,0.0327,,0.032,,2375.633,,,,,,
,,,,,,,,0.850,0.001208,,,,12.513,0.00144,0.00713,0.00000,0.00713,0.00605,0.00000,0.0060
5,0.00013,,0.00012,0.000000000000,9.29859,9.983,0.0018,18.015267,54.4,0.000000,54.4,3.0
,3.0000,10.21,13.9,830,847,852,70.0,6.93,0.16,987,-
13.0,0.000000,22.000000,192.0,191.0,6.0,195.0,61.900000,0.009499,-0.000400,-0.000096,-
0.000196,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,69.700000,24.200000,0.0,3
03.1,321.179339,"1",34.5,0.443793,"3","1",1.088993,1.505465,1.505185,0.188191,14.278026
,97.405762,25.000000,34.600000,34.557851,306.024290,0.590621,0.000000,

"01/03/2018","
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1,0.0000,69.4,58.8368,0.0000,58.8,3.3679,,3.267,0.000,8.3250,"SAMPLE","0",13.8,828,846,
853,70.0,6.93,0.16,987,-
13.0,0.000000,22.000000,192.0,191.0,6.1,195.0,n/a,332.0,162.598,36.4,0.468228,0.000000,
"1","1","0",67.0,169.1,2187,18.913,,51.789279,,352.784239,267.468980,10.400000,98.72439
,202.798167,"1","14:47:46",42.302473,-
83.711025,273.2,9.3,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,21.62,1.49
,8.424,3196.024,0.155,2.486,0.000,2.486,2.107,0.000,2.107,0.0362,,0.035,,2070.300,,,,,
,,,,,,,,0.850,0.001266,,,,13.120,0.00064,0.01019,0.00000,0.01019,0.00864,0.00000,0.0086
4,0.00015,,0.00014,0.000000000000,8.49633,10.132,0.0008,7.720165,75.2,0.000000,75.2,3.4
,3.3679,9.03,13.8,828,846,853,70.0,6.93,0.16,987,-
13.0,0.000000,22.000000,192.0,191.0,6.1,195.0,61.900000,0.013029,-
0.000241,0.000171,0.000088,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,69.7000
00,24.200000,0.0,314.5,332.196970,"1",36.4,0.468228,"3","1",1.088913,1.587132,1.585674,
0.188191,14.357619,97.399010,25.000000,34.600000,34.500000,317.210939,0.591039,0.000000
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"01/03/2018","
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9,0.0000,80.2,67.9824,0.0000,68.0,6.7487,,6.546,0.000,7.4220,"SAMPLE","0",13.8,830,844,
853,70.0,6.93,0.16,987,-
13.0,0.000000,22.000000,192.0,191.0,6.0,195.0,n/a,213.9,104.735,37.9,0.187387,0.000000,
"1","1","0",65.3,169.4,2088,22.163,98.00,35.215278,,370.334712,293.717995,10.400000,76.
92600,197.343846,"1","14:47:46",42.302431,-
83.711144,273.0,15.7,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,23.11,1.6
0,7.815,3196.294,0.476,3.062,0.000,3.062,2.596,0.000,2.596,0.0773,,0.075,,1968.087,,,,
,,,,,,,,0.850,0.000766,,,,7.926,0.00118,0.00758,0.00000,0.00758,0.00643,0.00000,0.0064
3,0.00019,,0.00019,0.000000000000,4.87913,9.449,0.0022,22.111388,86.4,0.000000,86.4,6.7
,6.7487,8.00,13.8,830,844,853,70.0,6.93,0.16,987,-
13.0,0.000000,22.000000,192.0,191.0,6.0,195.0,61.900000,0.015215,-
0.000100,0.000382,0.000282,,n/a,n/a,62.000000,55.000000,1035.000000,1012.575758,69.7728
02,24.200000,0.0,203.4,213.989130,"1",37.9,0.187387,"3","1",0.721901,0.747660,0.740331,
0.188191,14.353183,97.405028,25.000000,34.600000,34.500000,204.755202,0.592885,0.000000
,

"01/03/2018","
09:49:01.379",8.161,0.0030,n/a,30.000000,83.8,0.0,5.6,,7.80,0.9375,7.6510,0.0028,78.593
2,0.0000,78.6,66.6355,0.0000,66.6,5.6250,,5.456,0.000,7.3127,"SAMPLE","0",13.8,832,844,
853,70.0,6.93,0.16,987,-
13.0,0.000000,22.000000,192.0,191.0,6.0,195.0,n/a,124.9,61.148,40.0,0.017423,0.000000,"
1","1","0",30.3,169.8,1650,23.600,98.00,5.300000,,351.262529,287.463849,10.400000,24.46
377,134.191924,"1","14:47:48",42.302430,-
83.711148,273.0,15.9,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,26.60,1.8
4,6.664,3198.006,0.748,3.440,0.000,3.440,2.917,0.000,2.917,0.0739,,0.072,,2222.468,,,,
,,,,,,,,0.850,0.000390,,,,4.040,0.00095,0.00434,0.00000,0.00434,0.00368,0.00000,0.0036
8,0.00009,,0.00009,0.000000000000,2.80667,8.161,0.0030,30.000000,83.8,0.000000,83.8,5.6
,5.6250,7.80,13.8,832,844,853,70.0,6.93,0.16,987,-
13.0,0.000000,22.000000,192.0,191.0,6.0,195.0,61.900000,0.014073,-0.000200,-0.001327,-
0.001427,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,69.800000,24.200000,0.0,1
19.2,125.010101,"1",40.0,0.017423,"3","1",0.306081,0.269213,0.297593,0.165770,14.367824
,97.420368,25.000000,34.600000,34.500000,119.101609,0.597401,0.000000,

"01/03/2018","
09:49:02.379",6.817,0.0030,n/a,30.000000,66.2,0.0,10.7,,8.46,0.9482,6.4637,0.0028,62.73
95,0.0000,62.7,53.1938,0.0000,53.2,10.7291,,10.407,0.000,8.0254,"SAMPLE","0",13.8,828,8
46,854,70.0,6.93,0.16,987,-
13.0,0.000000,22.000000,192.0,191.0,6.0,195.0,n/a,80.8,39.534,41.5,-
0.016402,0.000000,"1","1","0",0.0,170.2,1302,23.081,98.00,1.000000,,320.066595,262.6742
00,10.400000,21.63162,111.708612,"1","14:47:48",42.302394,-
83.711355,273.1,22.9,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,31.66,2.1
9,5.463,3200.559,0.896,3.253,0.000,3.253,2.758,0.000,2.758,0.1669,,0.162,,2889.408,,,,
,,,,,,,,0.850,0.000213,,,,2.207,0.00062,0.00224,0.00000,0.00224,0.00190,0.00000,0.0019
0,0.00012,,0.00011,0.000000000000,1.99145,6.817,0.0030,30.000000,66.2,0.000000,66.2,10.
7,10.7291,8.46,13.8,828,846,854,70.0,6.93,0.16,987,-
13.0,0.000000,22.000000,192.0,191.0,6.0,195.0,61.900000,0.010801,-0.000258,-0.000257,-
0.000315,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,69.823065,24.200000,0.0,7
7.3,80.763959,"1",41.5,-

0.016402,"3","1",0.129468,0.066414,0.123312,0.105876,14.412726,97.450318,25.000000,34.6
00000,34.540102,76.356218,0.604750,0.000000,

"01/03/2018","
09:49:03.379",5.462,0.0023,n/a,22.798319,50.6,0.0,8.3,,10.02,0.9592,5.2389,0.0022,48.52
72,0.0000,48.5,41.1439,0.0000,41.1,8.3040,,8.055,0.000,9.6130,"SAMPLE","0",13.9,827,847
,853,70.0,6.93,0.16,987,-
13.0,0.000000,22.000000,192.0,191.0,6.0,195.0,n/a,49.9,24.400,43.0,-
0.022118,0.000000,"1","1","0",0.0,170.6,1240,21.860,98.00,1.000000,,296.128070,255.4173
83,10.400000,12.14327,105.496056,"1","14:47:50",42.302368,-
83.711482,273.1,23.5,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,39.28,2.7
1,4.250,3205.312,0.852,3.109,0.000,3.109,2.636,0.000,2.636,0.1596,,0.155,,4276.469,,,,
,,,,,,,,,0.850,0.000107,,,,1.104,0.00029,0.00107,0.00000,0.00107,0.00091,0.00000,0.0009
1,0.00006,,0.00005,0.000000000000,1.47221,5.462,0.0023,22.798319,50.6,0.000000,50.6,8.3
,8.3040,10.02,13.9,827,847,853,70.0,6.93,0.16,987,-
13.0,0.000000,22.000000,192.0,191.0,6.0,195.0,61.900000,0.008145,-0.000400,-0.000268,-
0.000268,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,69.898197,24.200000,0.0,4
7.8,49.857119,"1",43.0,-
0.022118,"3","1",0.050303,0.010765,0.045609,0.047121,14.402196,97.459402,25.000000,34.7
00000,34.600000,46.330445,0.615521,0.000000,

"01/03/2018","
09:49:04.379",4.116,0.0026,n/a,25.553705,36.2,0.0,11.3,,11.77,0.9704,3.9946,0.0025,35.1
591,0.0000,35.2,29.8097,0.0000,29.8,11.2569,,10.919,0.000,11.4192,"SAMPLE","0",13.8,825
,848,854,70.0,6.93,0.16,987,-
13.0,0.000000,22.000000,192.0,191.0,6.0,195.0,n/a,42.6,20.856,43.8,-
0.022493,0.000000,"1","1","0",4.8,170.6,1056,18.470,98.00,1.000000,,277.833333,248.8930
61,10.400000,10.66449,101.538960,"1","14:47:50",42.302343,-
83.711606,273.1,23.9,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,51.80,3.5
8,3.048,3211.937,1.269,2.961,0.000,2.961,2.510,0.000,2.510,0.2843,,0.276,,6676.242,,,,
,,,,,,,,,0.850,0.000070,,,,0.719,0.00028,0.00066,0.00000,0.00066,0.00056,0.00000,0.0005
6,0.00006,,0.00006,0.000000000000,1.49484,4.116,0.0026,25.553705,36.2,0.000000,36.2,11.
3,11.2569,11.77,13.8,825,848,854,70.0,6.93,0.16,987,-
13.0,0.000000,22.000000,192.0,191.0,6.0,195.0,61.900000,0.005534,-0.000400,-0.000618,-
0.000660,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,69.973549,24.200000,0.0,4
0.9,42.552824,"1",43.8,-
0.022493,"3","1",0.030106,0.009728,0.025524,0.029362,14.367824,97.473997,25.000000,34.7
00000,34.600000,39.272986,0.620906,0.000000,

"01/03/2018","
09:49:05.379",2.919,0.0022,n/a,22.233333,25.4,0.0,10.6,,13.64,0.9806,2.8623,0.0022,24.9
013,0.0000,24.9,21.1127,0.0000,21.1,10.6418,,10.323,0.000,13.3750,"SAMPLE","0",13.9,823
,847,854,70.0,6.93,0.16,987,-
13.0,0.000000,22.000000,192.0,191.0,6.0,195.0,n/a,42.1,20.623,43.7,-
0.015259,0.000000,"1","1","0",0.4,170.6,1065,14.815,98.00,1.000000,,262.623026,241.1824
07,10.400000,10.59520,100.184833,"1","14:47:52",42.302313,-
83.711716,273.1,21.6,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,72.64,5.0
2,1.977,3224.052,1.563,2.937,0.000,2.937,2.490,0.000,2.490,0.3765,,0.365,,10953.953,,,,
,,,,,,,,,0.850,0.000049,,,,0.510,0.00025,0.00046,0.00000,0.00046,0.00039,0.00000,0.000
39,0.00006,,0.00006,0.000000000000,1.73126,2.919,0.0022,22.233333,25.4,0.000000,25.4,10
.6,10.6418,13.64,13.9,823,847,854,70.0,6.93,0.16,987,-
13.0,0.000000,22.000000,192.0,191.0,6.0,195.0,61.900000,0.003582,-0.000458,-0.001406,-
0.001306,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,69.902772,24.200000,0.0,4
0.5,42.125763,"1",43.7,-
0.015259,"3","1",0.026663,0.016373,0.023365,0.026727,14.463256,97.492761,25.000000,34.8
00000,34.700000,38.837319,0.621399,0.000000,

"01/03/2018","
09:49:06.379",2.034,0.0019,n/a,18.866667,17.8,0.0,9.1,,15.52,0.9883,2.0102,0.0019,17.59
31,0.0000,17.6,14.9163,0.0000,14.9,9.0689,,8.797,0.000,15.3413,"SAMPLE","0",13.8,822,84
8,855,70.0,6.93,0.16,987,-
13.0,0.000000,22.000000,192.0,191.0,6.0,195.0,n/a,49.1,24.032,43.3,-
0.006881,0.000000,"1","1","0",22.6,170.6,864,12.846,98.00,2.000000,,251.412273,230.3793
32,10.400000,14.94648,99.742776,"1","14:47:52",42.302283,-
83.711826,273.0,19.3,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,103.81,7.
17,1.185,3242.676,1.914,2.972,0.000,2.972,2.520,0.000,2.520,0.4596,,0.446,,17994.333,,,
,,,,,,,,,,0.850,0.000040,,,,0.417,0.00025,0.00038,0.00000,0.00038,0.00032,0.00000,0.00
032,0.00006,,0.00006,0.000000000000,2.31405,2.034,0.0019,18.866667,17.8,0.000000,17.8,9

.1,9.0689,15.52,13.8,822,848,855,70.0,6.93,0.16,987,-
13.0,0.000000,22.000000,192.0,191.0,6.0,195.0,61.900000,0.002225,-0.000500,-0.000699,-
0.000641,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,69.823591,24.200000,0.0,4
7.1,49.119388,"1",43.3,-
0.006881,"3","1",0.034241,0.033336,0.033474,0.034492,14.457623,97.457328,25.000000,34.8
00000,34.700000,45.608170,0.615997,0.000000,

"01/03/2018","
09:49:07.379",1.473,0.0051,n/a,51.088211,13.1,0.0,9.7,,17.20,0.9932,1.4627,0.0051,13.03
81,0.0000,13.0,11.0544,0.0000,11.1,9.7333,,9.441,0.000,17.0827,"SAMPLE","0",13.9,823,84
8,854,70.0,6.93,0.16,987,-
13.0,0.000000,22.000000,192.0,191.0,6.0,195.0,n/a,53.2,26.026,42.4,-
0.007739,0.000000,"1","1","0",28.3,170.6,888,11.090,98.00,1.060543,,242.766667,227.6781
01,10.400000,14.25653,100.229288,"1","14:47:54",42.302260,-
83.711913,273.0,16.2,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,142.62,9.
85,0.687,3258.212,7.194,3.041,0.000,3.041,2.579,0.000,2.579,0.6811,,0.661,,27668.611,,,
,,,,,,,,,,,0.850,0.000032,,,,0.329,0.00073,0.00031,0.00000,0.00031,0.00026,0.00000,0.00
026,0.00007,,0.00007,0.000000000000,2.79059,1.473,0.0051,51.088211,13.1,0.000000,13.1,9
.7,9.7333,17.20,13.9,823,848,854,70.0,6.93,0.16,987,-
13.0,0.000000,22.000000,192.0,191.0,6.0,195.0,61.900000,0.001366,-0.000459,-0.000517,-
0.000459,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,69.898723,24.200000,0.0,5
1.0,53.270992,"1",42.4,-
0.007739,"3","1",0.044051,0.045101,0.043188,0.044555,14.285560,97.477258,25.000000,34.8
00000,34.700000,49.570469,0.613515,0.000000,

"01/03/2018","
09:49:08.379",2.069,0.0068,n/a,67.576257,10.1,0.0,8.2,,18.46,0.9879,2.0438,0.0067,9.951
3,0.0000,10.0,8.4372,0.0000,8.4,8.2391,,7.992,0.000,18.2367,"SAMPLE","0",13.8,829,847,8
54,70.0,6.93,0.16,987,-
13.0,0.000000,22.000000,192.0,191.0,6.0,195.0,n/a,95.1,46.527,41.6,0.028566,0.000000,"1
","1","0",46.8,170.6,1281,10.560,98.00,14.647202,,237.202903,224.582731,10.400000,23.36
744,100.973860,"1","14:47:54",42.302238,-
83.712000,272.9,13.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,101.85,7.
04,1.221,3234.050,6.724,1.649,0.000,1.649,1.398,0.000,1.398,0.4096,,0.397,,20982.802,,,
,,,,,,,,,,,0.850,0.000080,,,,0.821,0.00171,0.00042,0.00000,0.00042,0.00035,0.00000,0.00
035,0.00010,,0.00010,0.000000000000,5.32579,2.069,0.0068,67.576257,10.1,0.000000,10.1,8
.2,8.2391,18.46,13.8,829,847,854,70.0,6.93,0.16,987,-
13.0,0.000000,22.000000,192.0,191.0,6.0,195.0,61.900000,0.000818,-0.000561,-0.000146,-
0.000146,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,69.826146,24.200000,0.0,9
1.0,95.129630,"1",41.6,0.028566,"3","1",0.175047,0.165962,0.172676,0.141406,14.367824,9
7.416727,25.000000,34.800000,34.700000,90.276026,0.601471,0.000000,

"01/03/2018","
09:49:09.379",4.771,0.0135,n/a,134.784810,8.7,0.0,10.6,,19.20,0.9648,4.6032,0.0130,8.39
42,0.0000,8.4,7.1170,0.0000,7.1,10.5682,,10.251,0.000,18.5251,"SAMPLE","0",13.8,828,847
,855,70.0,6.93,0.16,987,-
13.0,0.000000,22.000000,192.0,191.0,6.0,195.0,n/a,195.4,95.620,40.9,0.154468,0.000000,"
1","1","0",76.9,170.6,1768,11.913,98.00,35.953964,,258.659390,222.795141,10.400000,61.1
1000,120.041608,"1","14:47:56",42.302248,-
83.712058,272.7,11.7,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,44.72,3.0
9,3.643,3200.714,5.755,0.611,0.000,0.611,0.518,0.000,0.518,0.2308,,0.224,,9365.768,,,,
,,,,,,,,,0.850,0.000369,,,,3.801,0.00683,0.00072,0.00000,0.00072,0.00061,0.00000,0.0006
1,0.00028,,0.00027,0.000000000000,11.11830,4.771,0.0135,134.784810,8.7,0.000000,8.7,10.
6,10.5682,19.20,13.8,828,847,855,70.0,6.93,0.16,987,-
13.0,0.000000,22.000000,192.0,191.0,6.0,195.0,61.900000,0.000842,-0.000600,-0.001584,-
0.001684,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,69.751014,24.200000,0.0,1
86.7,195.460906,"1",40.9,0.154468,"3","1",0.599980,0.588192,0.591203,0.188191,14.343640
,97.405762,25.000000,34.800000,34.700000,187.695303,0.593207,0.000000,

"01/03/2018","
09:49:10.379",8.413,0.0110,n/a,110.272953,34.2,0.0,8.0,,18.38,0.9355,7.8704,0.0103,32.0
144,0.0000,32.0,27.1435,0.0000,27.1,8.0000,,7.760,0.000,17.1948,"SAMPLE","0",13.9,825,8
46,854,70.0,6.93,0.16,987,-
13.0,0.000000,22.000000,191.5,191.0,6.0,195.0,n/a,245.0,119.947,40.5,0.251816,0.000000,
"1","1","0",69.0,170.6,2035,14.695,98.00,37.000000,,301.468261,229.710204,10.400000,73.
61530,164.126736,"1","14:47:56",42.302260,-
83.712116,272.5,10.5,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,25.81,1.7
8,6.898,3194.421,2.665,1.361,0.000,1.361,1.154,0.000,1.154,0.1020,,0.099,,5074.504,,,,

,,,,,,,,,0.850,0.000789,,,,8.152,0.00680,0.00347,0.00000,0.00347,0.00294,0.00000,0.0029
4,0.00026,,0.00025,0.000000000000,12.94547,8.413,0.0110,110.272953,34.2,0.000000,34.2,8
.0,8.0000,18.38,13.9,825,846,854,70.0,6.93,0.16,987,-
13.0,0.000000,22.000000,191.5,191.0,6.0,195.0,61.900000,0.005379,-0.000500,-0.000908,-
0.000968,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,69.700000,24.200000,0.0,2
33.8,245.055556,"1",40.5,0.251816,"3","1",0.895554,0.884289,0.883381,0.188191,14.357846
,97.414019,25.000000,34.800000,34.700000,235.705189,0.591489,0.000000,

"01/03/2018","
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225,0.0926,52.6,44.5313,0.0785,44.6,11.7996,,11.446,0.000,13.6370,"SAMPLE","0",13.8,827
,847,855,70.0,6.93,0.16,987,-
13.0,0.000000,22.000000,191.0,191.0,6.0,195.0,n/a,277.4,135.843,40.9,0.321767,0.000000,
"1","1","0",70.7,170.6,2028,17.883,98.00,46.198397,,334.499240,239.237949,10.400000,80.
32184,183.366769,"1","14:47:58",42.302260,-
83.712118,272.5,10.4,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,22.53,1.5
6,8.042,3194.585,1.229,1.957,0.003,1.961,1.660,0.003,1.663,0.1319,,0.128,,3528.850,,,,,
,,,,,,,,,0.850,0.001017,,,,10.529,0.00405,0.00644,0.00001,0.00645,0.00546,0.00001,0.005
47,0.00044,,0.00042,0.000000000000,11.62748,9.698,0.0059,58.638614,56.7,0.100000,56.8,1
1.8,11.7996,14.73,13.8,827,847,855,70.0,6.93,0.16,987,-
13.0,0.000000,22.000000,191.0,191.0,6.0,195.0,61.900000,0.009941,-0.000400,-0.000062,-
0.000202,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,69.700000,24.200000,0.1,2
64.9,277.560943,"1",40.9,0.321767,"3","1",1.088100,1.147814,1.142056,0.188191,14.240381
,97.405762,25.000000,34.700000,34.694613,267.315741,0.590795,0.000000,

"01/03/2018","
09:49:12.379",9.840,0.0038,n/a,37.924370,63.0,0.3,7.9,,11.21,0.9245,9.0967,0.0035,58.20
93,0.2408,58.5,49.3529,0.2041,49.6,7.8540,,7.618,0.000,10.3608,"SAMPLE","0",13.9,828,84
6,855,70.0,6.93,0.16,987,-
13.0,0.000000,22.000000,191.0,191.0,6.0,195.0,n/a,277.0,135.634,41.3,0.310822,0.000000,
"1","1",,69.7,170.6,2101,20.597,98.00,43.020619,,357.977000,250.060000,10.400000,80.994
42,192.580000,"1","14:47:58",42.302344,-
83.712197,272.1,15.2,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,22.23,1.5
4,8.166,3195.244,0.784,2.141,0.009,2.150,1.815,0.008,1.823,0.0867,,0.084,,2646.149,,,,,
,,,,,,,,,0.850,0.001029,,,,10.654,0.00261,0.00713,0.00003,0.00716,0.00604,0.00002,0.006
07,0.00029,,0.00028,0.000000000000,8.82045,9.840,0.0038,37.924370,63.0,0.260442,63.2,7.
9,7.8540,11.21,13.9,828,846,855,70.0,6.93,0.16,987,-
13.0,0.000000,22.000000,191.0,191.0,6.0,195.0,61.900000,0.010800,-0.000360,-0.000308,-
0.000508,,n/a,n/a,62.000000,55.000000,1035.000000,1012.604418,69.625676,24.200000,0.3,2
64.6,277.067200,"1",41.3,0.310822,"3","1",1.070516,1.116428,1.114735,0.188191,14.367824
,97.405762,25.000000,34.700000,34.600000,267.065176,0.590788,0.000000,

"01/03/2018","
09:49:13.379",9.142,0.0030,n/a,30.467980,60.1,0.3,11.3,,9.13,0.9299,8.5010,0.0028,55.86
33,0.2790,56.1,47.3639,0.2365,47.6,11.3257,,10.986,0.000,8.4874,"SAMPLE","0",13.8,828,8
45,854,70.0,6.93,0.16,987,-
13.0,0.000000,22.000000,191.0,191.0,6.0,195.0,n/a,223.8,109.588,42.0,0.183248,0.000000,
"1","1",,67.1,,2031,23.015,98.00,30.183333,,366.731048,252.034271,10.400000,61.90090,18
2.074016,"1","14:48:00",42.302415,-
83.712241,271.9,18.4,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,23.85,1.6
5,7.542,3196.248,0.678,2.200,0.011,2.211,1.865,0.009,1.874,0.1338,,0.130,,2320.296,,,,,
,,,,,,,,,0.850,0.000777,,,,8.044,0.00171,0.00553,0.00003,0.00555,0.00469,0.00002,0.0047
1,0.00034,,0.00033,0.000000000000,5.83803,9.142,0.0030,30.467980,60.1,0.300000,60.4,11.
3,11.3257,9.13,13.8,828,845,854,70.0,6.93,0.16,987,-
13.0,0.000000,22.000000,191.0,191.0,6.0,195.0,61.900000,0.009597,-0.000400,-0.000616,-
0.000655,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,69.699096,24.150452,0.3,2
14.2,223.909091,"1",42.0,0.183248,"3","1",0.715416,0.709326,0.704976,0.188191,14.367824
,97.430949,25.000000,34.700000,34.600000,215.704986,0.592077,0.000000,

"01/03/2018","
09:49:14.379",8.546,0.0039,n/a,38.678161,52.0,0.3,10.8,,8.44,0.9345,7.9861,0.0036,48.63
62,0.2803,48.9,41.2363,0.2377,41.5,10.7912,,10.467,0.000,7.8883,"SAMPLE","0",13.9,828,8
46,854,70.0,6.93,0.16,987,-
13.0,0.000000,22.000000,191.0,191.0,6.0,195.0,n/a,154.3,75.513,42.9,0.068524,0.000000,"
1","1",,68.2,,1878,24.838,,23.081836,,356.646304,245.226667,10.400000,42.00238,148.3358
80,"1","14:48:00",42.302484,-
83.712283,271.7,21.5,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,25.44,1.7
6,7.010,3196.832,0.921,2.039,0.012,2.051,1.729,0.010,1.739,0.1357,,0.132,,2295.982,,,,,

,,,,,,,,,0.850,0.000503,,,,5.207,0.00150,0.00332,0.00002,0.00333,0.00281,0.00002,0.0028
3,0.00022,,0.00022,0.000000000000,3.73884,8.546,0.0039,38.678161,52.0,0.300000,52.3,10.
8,10.7912,8.44,13.9,828,846,854,70.0,6.93,0.16,987,-
13.0,0.000000,22.000000,191.0,191.0,6.0,195.0,61.900000,0.008261,-0.000420,-0.000958,-
0.000898,,n/a,n/a,62.000000,55.000000,1035.000000,1012.598814,69.775262,24.124738,0.3,1
47.9,154.333447,"1",42.9,0.068524,"3","1",0.352535,0.332459,0.344982,0.186993,14.392804
,97.452303,25.000000,34.700000,34.600000,148.232635,0.595146,0.000000,

"01/03/2018","
09:49:15.379",8.240,0.0054,n/a,54.256585,43.5,0.3,12.8,,8.83,0.9369,7.7202,0.0051,40.72
54,0.2811,41.0,34.5291,0.2383,34.8,12.8320,,12.447,0.000,8.2719,"SAMPLE","0",13.8,826,8
46,855,70.0,6.93,0.16,987,-
13.0,0.000000,22.000000,191.0,191.0,6.0,195.0,n/a,119.0,58.267,43.9,0.010501,0.000000,"
1","1",,66.1,,1439,25.429,,17.875000,,345.596327,239.009631,,27.17625,121.276911,"1","1
4:48:02",42.302572,-
83.712343,271.4,23.4,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,26.35,1.8
2,6.738,3196.624,1.340,1.766,0.012,1.778,1.497,0.010,1.508,0.1669,,0.162,,2490.380,,,,
,,,,,,,,,0.850,0.000376,,,,3.884,0.00163,0.00214,0.00001,0.00216,0.00182,0.00001,0.0018
3,0.00020,,0.00020,0.000000000000,3.02523,8.240,0.0054,54.256585,43.5,0.300000,43.8,12.
8,12.8320,8.83,13.8,826,846,855,70.0,6.93,0.16,987,-
13.0,0.000000,22.000000,191.0,191.0,6.0,195.0,61.900000,0.006697,-0.000442,-0.000778,-
0.000878,,n/a,n/a,62.000000,55.000000,1036.000000,1012.424901,69.700300,24.199700,0.3,1
14.3,119.081818,"1",43.9,0.010501,"3","1",0.207885,0.190294,0.201430,0.173395,14.367824
,97.444461,25.000000,34.700000,34.600000,114.037900,0.597764,0.000000,

"01/03/2018","
09:49:16.379",8.162,0.0054,n/a,54.478732,36.0,0.1,12.2,,9.43,0.9375,7.6519,0.0051,33.71
76,0.1328,33.9,28.5876,0.1126,28.7,12.2186,,11.852,0.000,8.8428,"SAMPLE","0",13.8,822,8
46,854,70.0,6.93,0.16,987,-
13.0,0.000000,22.000000,191.0,191.0,6.0,195.0,n/a,107.9,52.803,44.4,0.027561,0.000000,"
1","1",,62.7,,1462,25.460,,17.832985,,335.495294,239.428953,,28.66701,109.057796,"1","1
4:48:02",42.302660,-
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4,6.668,3196.764,1.358,1.475,0.006,1.481,1.251,0.005,1.256,0.1604,,0.156,,2686.149,,,,
,,,,,,,,,0.850,0.000337,,,,3.489,0.00148,0.00161,0.00001,0.00161,0.00136,0.00001,0.0013
7,0.00018,,0.00017,0.000000000000,2.93073,8.162,0.0054,54.478732,36.0,0.141650,36.1,12.
2,12.2186,9.43,13.8,822,846,854,70.0,6.93,0.16,987,-
13.0,0.000000,22.000000,191.0,191.0,6.0,195.0,61.900000,0.005392,-0.000500,-0.000417,-
0.000375,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,69.849662,24.200000,0.1,1
03.7,107.900000,"1",44.4,0.027561,"3","1",0.167581,0.161841,0.163174,0.169468,14.377349
,97.449171,25.000000,34.700000,34.600000,103.209215,0.599100,0.000000,

"01/03/2018","
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2,0.0937,27.0,22.8061,0.0795,22.9,8.1970,,7.951,0.000,9.2030,"SAMPLE","0",13.9,819,846,
853,69.5,6.89,0.16,987,-
13.0,0.000000,22.000000,191.0,191.0,6.0,195.0,n/a,107.6,52.647,45.3,0.027235,0.000000,"
1","1","0",61.3,,1487,26.080,,17.000000,,329.070196,236.663814,,30.15641,106.372263,"1"
,"14:48:04",42.302663,-
83.712405,271.0,25.4,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,26.57,1.8
4,6.674,3197.095,1.245,1.176,0.004,1.180,0.997,0.003,1.000,0.1075,,0.104,,2793.105,,,,
,,,,,,,,,0.850,0.000337,,,,3.482,0.00136,0.00128,0.00000,0.00128,0.00108,0.00000,0.0010
9,0.00012,,0.00011,0.000000000000,3.04110,8.171,0.0050,50.000000,28.7,0.100000,28.8,8.2
,8.1970,9.82,13.9,819,846,853,69.5,6.89,0.16,987,-
13.0,0.000000,22.000000,191.0,191.0,6.0,195.0,61.900000,0.004006,-0.000400,-0.000310,-
0.000310,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,69.949962,24.200000,0.1,1
03.5,107.630083,"1",45.3,0.027235,"3","1",0.167513,0.161054,0.163492,0.170257,14.367824
,97.453935,25.000000,34.700000,34.604298,103.078361,0.599096,0.000000,

"01/03/2018","
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20,0.0937,23.0,19.4547,0.0795,19.5,10.5732,,10.256,0.000,9.3432,"SAMPLE","0",13.8,820,8
47,854,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,191.0,191.0,6.0,195.0,n/a,108.6,53.153,46.3,0.030373,0.000000,"
1","1","0",59.6,172.6,1505,26.651,,16.199203,,323.413654,232.317066,,30.64000,105.88000
0,"1","14:48:04",42.302837,-
83.712530,271.1,26.7,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,26.54,1.8
3,6.680,3196.982,1.244,1.002,0.004,1.006,0.850,0.003,0.853,0.1385,,0.134,,2832.844,,,,

,,,,,,,,,0.850,0.000340,,,,3.519,0.00137,0.00110,0.00000,0.00111,0.00093,0.00000,0.0009
4,0.00015,,0.00015,0.000000000000,3.11708,8.179,0.0050,50.000000,24.5,0.100000,24.6,10.
6,10.5732,9.97,13.8,820,847,854,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,191.0,191.0,6.0,195.0,61.900000,0.003381,-0.000440,-0.001578,-
0.001678,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,69.975000,24.175000,0.1,1
04.7,108.583502,"1",46.3,0.030373,"3","1",0.171684,0.166704,0.169111,0.173621,14.304174
,97.458968,25.000000,34.700000,34.700000,104.217671,0.599000,0.000000,

"01/03/2018","
09:49:19.379",8.094,0.0050,n/a,50.000000,22.9,0.0,6.8,,10.00,0.9381,7.5924,0.0047,21.50
41,0.0388,21.5,18.2274,0.0329,18.3,6.7742,,6.571,0.000,9.3805,"SAMPLE","0",13.8,824,847
,854,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,191.0,191.0,6.0,195.0,n/a,108.2,52.941,47.1,0.032947,0.000000,"
1","1","0",57.9,173.0,1526,26.700,98.00,15.000000,,318.509808,228.605306,,30.67645,105.
979500,"1","14:48:06",42.302855,-
83.712543,271.1,26.8,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,26.81,1.8
5,6.604,3197.282,1.257,0.948,0.002,0.950,0.804,0.001,0.805,0.0896,,0.087,,2872.291,,,,
,,,,,,,,,0.850,0.000336,,,,3.471,0.00136,0.00103,0.00000,0.00103,0.00087,0.00000,0.0008
7,0.00010,,0.00009,0.000000000000,3.11707,8.094,0.0050,50.000000,22.9,0.041386,23.0,6.8
,6.7742,10.00,13.8,824,847,854,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,191.0,191.0,6.0,195.0,61.900000,0.003200,-0.000500,-0.000414,-
0.000372,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,69.900150,24.100150,0.0,1
04.4,108.161692,"1",47.1,0.032947,"3","1",0.170847,0.170486,0.168222,0.172658,14.367824
,97.455652,25.000000,34.700000,34.700000,103.911082,0.599100,0.000000,

"01/03/2018","
09:49:20.379",7.938,0.0050,n/a,50.000000,22.5,0.0,9.9,,10.00,0.9393,7.4560,0.0047,21.17
06,0.0000,21.2,17.9447,0.0000,17.9,9.8897,,9.593,0.000,9.3928,"SAMPLE","0",13.6,829,848
,855,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,191.0,191.0,6.0,195.0,n/a,108.9,53.280,47.4,0.029433,0.000000,"
1","1","0",56.5,173.4,1544,27.320,98.00,15.000000,,314.108800,226.742500,10.206240,30.7
0000,106.287917,"1","14:48:06",42.303031,-
83.712708,271.0,27.6,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,27.32,1.8
9,6.465,3197.412,1.282,0.951,0.000,0.951,0.806,0.000,0.806,0.1332,,0.129,,2928.786,,,,
,,,,,,,,,0.850,0.000332,,,,3.430,0.00137,0.00102,0.00000,0.00102,0.00086,0.00000,0.0008
6,0.00014,,0.00014,0.000000000000,3.14116,7.938,0.0050,50.000000,22.5,0.000000,22.5,9.9
,9.8897,10.00,13.6,829,848,855,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,191.0,191.0,6.0,195.0,61.900000,0.003200,-
0.000500,0.000149,0.000088,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,69.8246
79,24.175321,0.0,105.1,108.833600,"1",47.4,0.029433,"3","1",0.173243,0.170305,0.170471,
0.175006,14.370339,97.485716,25.000000,34.700000,34.700000,104.632655,0.598994,0.000000
,

"01/03/2018","
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19,0.0000,20.9,17.7085,0.0000,17.7,7.8582,,7.622,0.000,9.4956,"SAMPLE","0",13.6,830,849
,855,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,191.0,191.0,6.0,195.0,n/a,110.2,53.951,47.7,0.031002,0.000000,"
1","1","0",56.1,173.7,1562,27.320,98.00,15.000000,,310.430000,234.085075,9.834339,31.54
026,106.739286,"1","14:48:08",42.303119,-
83.712815,271.1,27.9,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,27.69,1.9
1,6.365,3197.401,1.487,0.951,0.000,0.951,0.806,0.000,0.806,0.1073,,0.104,,3000.232,,,,
,,,,,,,,,0.850,0.000331,,,,3.428,0.00159,0.00102,0.00000,0.00102,0.00086,0.00000,0.0008
6,0.00012,,0.00011,0.000000000000,3.21552,7.826,0.0057,57.175573,22.2,0.000000,22.2,7.9
,7.8582,10.10,13.6,830,849,855,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,191.0,191.0,6.0,195.0,61.900000,0.003100,-0.000441,-0.000375,-
0.000296,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,69.800000,24.200000,0.0,1
06.5,110.300000,"1",47.7,0.031002,"3","1",0.178040,0.175930,0.175137,0.179662,14.367824
,97.432793,25.000000,34.700000,34.700000,106.073700,0.598800,0.000000,

"01/03/2018","
09:49:22.379",7.801,0.0060,n/a,60.000000,21.8,0.0,9.9,,10.26,0.9404,7.3353,0.0056,20.53
79,0.0000,20.5,17.4084,0.0000,17.4,9.8991,,9.602,0.000,9.6527,"SAMPLE","0",13.5,828,849
,856,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,191.0,191.0,6.0,195.0,n/a,111.6,54.599,48.1,0.031776,0.000000,"
1","1","0",55.8,174.1,1579,27.950,98.00,15.000000,,308.033846,242.334149,9.462438,31.81
997,107.397147,"1","14:48:08",42.303204,-
83.712918,271.2,28.3,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,27.78,1.9

2,6.343,3197.240,1.565,0.937,0.000,0.937,0.795,0.000,0.795,0.1355,,0.131,,3059.150,,,,,
,,,,,,,,,0.850,0.000334,,,,3.458,0.00169,0.00101,0.00000,0.00101,0.00086,0.00000,0.0008
6,0.00015,,0.00014,0.000000000000,3.30793,7.801,0.0060,60.000000,21.8,0.000000,21.8,9.9
,9.8991,10.26,13.5,828,849,856,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,191.0,191.0,6.0,195.0,61.900000,0.003100,-0.000441,-0.000403,-
0.000303,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,69.774535,24.200000,0.0,1
07.8,111.539632,"1",48.1,0.031776,"3","1",0.182616,0.181565,0.179625,0.183426,14.367824
,97.463561,25.000000,34.700000,34.700000,107.373764,0.598629,0.000000,

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87,0.0000,20.2,17.0870,0.0000,17.1,8.8948,,8.628,0.000,9.7991,"SAMPLE","0",13.5,831,849
,856,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,191.0,191.0,6.1,195.0,n/a,113.2,55.423,48.0,0.035617,0.000000,"
1","1","0",55.2,174.2,1601,28.077,98.00,15.000000,,306.665306,245.098676,9.090537,32.37
147,108.169143,"1","14:48:10",42.303207,-
83.712922,271.2,28.3,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,28.02,1.9
4,6.280,3197.408,1.580,0.928,0.000,0.928,0.787,0.000,0.787,0.1228,,0.119,,3132.245,,,,,
,,,,,,,,,0.850,0.000337,,,,3.481,0.00172,0.00101,0.00000,0.00101,0.00085,0.00000,0.0008
5,0.00013,,0.00013,0.000000000000,3.40883,7.730,0.0060,60.000000,21.4,0.000000,21.4,8.9
,8.8948,10.41,13.5,831,849,856,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,191.0,191.0,6.1,195.0,61.841520,0.002942,-0.000542,-0.001126,-
0.001085,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,69.700074,24.200000,0.0,1
09.4,113.246705,"1",48.0,0.035617,"3","1",0.188484,0.185965,0.185794,0.186304,14.367824
,97.478323,25.000000,34.700000,34.700000,109.016734,0.598458,0.000000,

"01/03/2018"," 09:49:24.379",7.730,0.0056,n/a,55.891537,20.9,-
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05,0.000,9.9383,"SAMPLE","0",13.4,829,850,856,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,191.0,191.0,6.1,195.0,n/a,114.8,56.200,48.0,0.033405,0.000000,"
1","1","0",55.7,174.2,1619,28.570,98.00,15.000000,,305.951592,243.225051,8.718636,32.38
847,108.996527,"1","14:48:10",42.303353,-
83.713153,270.8,28.9,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,28.02,1.9
4,6.279,3197.634,1.472,0.906,0.000,0.906,0.768,0.000,0.768,0.1054,,0.102,,3176.934,,,,,
,,,,,,,,,0.850,0.000341,,,,3.530,0.00162,0.00100,0.00000,0.00100,0.00085,0.00000,0.0008
5,0.00012,,0.00011,0.000000000000,3.50573,7.730,0.0056,55.891537,20.9,-
0.058788,20.9,7.6,7.6341,10.56,13.4,829,850,856,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,191.0,191.0,6.1,195.0,61.800000,0.002800,-0.000559,-0.000417,-
0.000258,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,69.925169,24.200000,-
0.1,111.0,114.878017,"1",48.0,0.033405,"3","1",0.194090,0.190045,0.191270,0.187861,14.3
67824,97.480092,25.000000,34.700000,34.700000,110.631176,0.598280,0.000000,

"01/03/2018"," 09:49:25.379",7.723,0.0040,n/a,40.000000,20.1,-
0.1,10.9,,10.60,0.9410,7.2670,0.0038,18.9452,0.0000,18.9,16.0584,0.0000,16.1,10.8744,,1
0.548,0.000,9.9745,"SAMPLE","0",13.4,826,850,855,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,191.0,191.0,6.1,195.0,n/a,115.5,56.515,48.3,0.039750,0.000000,"
1","1","0",55.5,174.2,1635,28.570,98.00,14.000000,,305.103696,250.601227,8.600000,33.13
898,109.934082,"1","14:48:12",42.303358,-
83.713162,270.8,28.9,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,28.05,1.9
4,6.272,3198.165,1.054,0.873,0.000,0.873,0.740,0.000,0.740,0.1503,,0.146,,3191.770,,,,,
,,,,,,,,,0.850,0.000343,,,,3.546,0.00117,0.00097,0.00000,0.00097,0.00082,0.00000,0.0008
2,0.00017,,0.00016,0.000000000000,3.53820,7.723,0.0040,40.000000,20.1,-
0.100000,20.1,10.9,10.8744,10.60,13.4,826,850,855,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,191.0,191.0,6.1,195.0,61.800000,0.002583,-0.000542,-0.000392,-
0.000292,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,69.898788,24.149394,-
0.1,111.7,115.459091,"1",48.3,0.039750,"3","1",0.195787,0.191233,0.192686,0.188130,14.3
67824,97.474257,25.000000,34.700000,34.700000,111.267977,0.598200,0.000000,

"01/03/2018"," 09:49:26.379",7.692,0.0040,n/a,40.000000,18.9,-
0.2,9.0,,10.60,0.9412,7.2401,0.0038,17.8289,0.0000,17.8,15.1122,0.0000,15.1,9.0000,,8.7
30,0.000,9.9770,"SAMPLE","0",13.5,824,850,855,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,191.0,191.0,6.1,195.0,n/a,106.1,51.933,48.5,0.016922,0.000000,"
1","1","0",53.9,174.2,1508,29.190,98.00,13.434783,,303.859081,255.192389,8.600000,32.58
263,110.769823,"1","14:48:12",42.303493,-
83.713409,271.2,29.6,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,28.16,1.9
5,6.244,3198.305,1.059,0.825,0.000,0.825,0.699,0.000,0.699,0.1249,,0.121,,3204.604,,,,,
,,,,,,,,,0.850,0.000314,,,,3.247,0.00107,0.00084,0.00000,0.00084,0.00071,0.00000,0.0007
1,0.00013,,0.00012,0.000000000000,3.25217,7.692,0.0040,40.000000,18.9,-

0.200000,18.9,9.0,9.0000,10.60,13.5,824,850,855,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,191.0,191.0,6.1,195.0,61.857915,0.002500,-0.000500,-
0.000084,0.000058,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,69.800000,24.126
146,-
0.2,102.6,106.137158,"1",48.5,0.016922,"3","1",0.164097,0.152470,0.160178,0.162046,14.3
67824,97.497617,25.000000,34.700000,34.700000,102.113920,0.599378,0.000000,

"01/03/2018"," 09:49:27.379",7.666,0.0061,n/a,61.217105,18.6,-
0.2,9.0,,10.61,0.9414,7.2172,0.0058,17.4953,0.0000,17.5,14.8295,0.0000,14.8,9.0000,,8.7
30,0.000,9.9920,"SAMPLE","0",13.4,830,850,856,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,190.5,191.0,6.1,195.0,n/a,97.6,47.785,48.5,0.008332,0.000000,"1
","1",,58.8,174.2,1410,29.548,98.00,14.498077,,301.109298,258.274953,8.600000,26.90127,
109.202067,"1","14:48:14",42.303568,-
83.713544,271.0,29.9,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,28.25,1.9
5,6.223,3197.465,1.625,0.812,0.000,0.812,0.688,0.000,0.688,0.1253,,0.122,,3218.777,,,,,
,,,,,,,,,0.850,0.000288,,,,2.978,0.00151,0.00075,0.00000,0.00075,0.00064,0.00000,0.0006
4,0.00012,,0.00011,0.000000000000,2.99693,7.666,0.0061,61.217105,18.6,-
0.200000,18.6,9.0,9.0000,10.61,13.4,830,850,856,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,190.5,191.0,6.1,195.0,61.900000,0.002400,-0.000500,-0.000435,-
0.000335,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,69.802553,24.198724,-
0.2,94.5,97.679798,"1",48.5,0.008332,"3","1",0.138840,0.120145,0.135251,0.139654,14.367
824,97.485550,25.000000,34.700000,34.700000,93.764718,0.600623,0.000000,

"01/03/2018"," 09:49:28.379",8.040,0.0070,n/a,70.000000,17.8,-
0.2,6.6,,10.70,0.9385,7.5450,0.0066,16.6657,0.0000,16.7,14.1263,0.0000,14.1,6.6419,,6.4
43,0.000,10.0415,"SAMPLE","0",13.5,834,849,855,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,190.0,191.0,6.1,195.0,n/a,118.2,57.840,48.7,0.035067,0.000000,"
1","1",,91.0,174.2,1438,30.157,98.00,28.090559,,305.187240,257.885880,8.600000,31.29323
,108.590000,"1","14:48:14",42.303640,-
83.713675,270.8,30.3,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,26.98,1.8
6,6.557,3196.579,1.771,0.739,0.000,0.739,0.627,0.000,0.627,0.0884,,0.086,,3093.333,,,,
,,,,,,,,,0.850,0.000364,,,,3.768,0.00209,0.00087,0.00000,0.00087,0.00074,0.00000,0.0007
4,0.00010,,0.00010,0.000000000000,3.64548,8.040,0.0070,70.000000,17.8,-
0.200000,17.8,6.6,6.6419,10.70,13.5,834,849,855,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,190.0,191.0,6.1,195.0,61.900000,0.002400,-0.000540,-0.001482,-
0.001482,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,69.952703,24.123649,-
0.2,114.3,118.171380,"1",48.7,0.035067,"3","1",0.212590,0.204592,0.209922,0.175892,14.3
67824,97.456431,25.000000,34.700000,34.700000,114.033695,0.598024,0.000000,

"01/03/2018"," 09:49:29.379",9.721,0.0078,n/a,77.683333,16.9,-
0.2,9.1,,10.80,0.9254,8.9960,0.0072,15.6644,0.0000,15.7,13.2776,0.0000,13.3,9.0588,,8.7
87,0.000,9.9943,"SAMPLE","0",13.4,831,850,856,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,190.0,191.0,6.1,195.0,n/a,151.6,74.232,48.6,0.086251,0.000000,"
1","1",,71.3,174.2,1489,31.074,98.00,39.116323,,323.883441,266.056500,8.600000,51.63920
,129.466459,"1","14:48:16",42.303643,-
83.713680,270.8,30.3,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,22.48,1.5
5,8.062,3194.029,1.625,0.582,0.000,0.582,0.494,0.000,0.494,0.1010,,0.098,,2580.121,,,,
,,,,,,,,,0.850,0.000557,,,,5.766,0.00293,0.00105,0.00000,0.00105,0.00089,0.00000,0.0008
9,0.00018,,0.00018,0.000000000000,4.65665,9.721,0.0078,77.683333,16.9,-
0.200000,16.9,9.1,9.0588,10.80,13.4,831,850,856,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,190.0,191.0,6.1,195.0,61.900000,0.002258,-0.000458,-0.000791,-
0.000691,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,70.000000,24.100000,-
0.2,146.7,151.693223,"1",48.6,0.086251,"3","3",0.216117,0.215520,0.354041,0.187153,14.3
67824,97.456649,25.000000,34.700000,34.646942,146.958877,0.595210,0.000000,

"01/03/2018"," 09:49:30.379",10.485,0.0081,n/a,81.379026,28.9,-
0.2,8.9,,10.12,0.9196,9.6416,0.0075,26.6201,0.0000,26.6,22.5639,0.0000,22.6,8.9177,,8.6
50,0.000,9.3061,"SAMPLE","0",13.4,828,850,857,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,190.0,191.0,6.2,195.0,n/a,165.5,81.066,48.7,0.106903,0.000000,"
1","1",,68.1,174.2,1536,32.113,98.00,31.375783,,339.804444,271.105010,8.600000,47.64116
,140.695214,"1","14:48:16",42.303793,-
83.713937,270.2,31.1,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,20.91,1.4
4,8.745,3193.177,1.577,0.923,0.000,0.923,0.783,0.000,0.783,0.0928,,0.090,,2240.997,,,,
,,,,,,,,,0.850,0.000652,,,,6.749,0.00333,0.00195,0.00000,0.00195,0.00165,0.00000,0.0016
5,0.00020,,0.00019,0.000000000000,4.73519,10.485,0.0081,81.379026,28.9,-
0.200000,28.9,8.9,8.9177,10.12,13.4,828,850,857,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,190.0,191.0,6.2,195.0,61.900000,0.004457,-
0.000558,0.000742,0.000742,,n/a,n/a,62.000000,55.000000,1033.366505,1012.000000,70.0000

00,24.100000,-
0.2,160.2,165.644949,"1",48.7,0.106903,"3","3",0.002113,0.007238,0.410827,0.188191,14.3
67824,97.479648,25.000000,34.700000,34.600000,160.710297,0.594319,0.000000,

"01/03/2018"," 09:49:31.379",9.968,0.0049,n/a,48.780488,43.3,-
0.2,7.7,,8.33,0.9235,9.2057,0.0045,39.9471,0.0000,39.9,33.8602,0.0000,33.9,7.7429,,7.51
1,0.000,7.6974,"SAMPLE","0",13.4,826,851,858,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,190.0,191.0,6.2,195.0,n/a,159.3,78.024,49.1,0.101475,0.000000,"
1","1",,71.4,174.2,1587,33.324,98.00,28.817680,,345.734627,275.800578,8.600000,45.10783
,140.005783,"1","14:48:18",42.303878,-
83.714084,270.1,32.2,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,21.95,1.5
2,8.279,3194.751,0.995,1.452,0.000,1.452,1.231,0.000,1.231,0.0844,,0.082,,1942.328,,,,
,,,,,,,,,0.850,0.000599,,,,6.202,0.00193,0.00281,0.00000,0.00281,0.00238,0.00000,0.0023
8,0.00016,,0.00016,0.000000000000,3.76969,9.968,0.0049,48.780488,43.3,-
0.200000,43.3,7.7,7.7429,8.33,13.4,826,851,858,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,190.0,191.0,6.2,195.0,61.900000,0.007514,-0.000400,-0.001676,-
0.001616,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,69.994816,24.100000,-
0.2,154.3,159.400000,"1",49.1,0.101475,"3","3",0.000000,0.001590,0.378194,0.188191,14.3
67824,97.444738,25.000000,34.616071,34.600000,154.665859,0.594736,0.000000,

"01/03/2018"," 09:49:32.379",9.408,0.0024,n/a,24.390244,53.4,-
0.2,6.1,,7.50,0.9278,8.7294,0.0023,49.5087,0.0000,49.5,41.9648,0.0000,42.0,6.0855,,5.90
3,0.000,6.9588,"SAMPLE","0",13.4,828,851,858,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,190.0,191.0,6.2,195.0,n/a,146.9,71.936,49.4,0.077023,0.000000,"
1","1","0",65.5,174.2,1628,33.924,98.00,22.803774,,345.788690,278.787194,8.600000,40.30
367,136.334836,"1","14:48:18",42.303960,-
83.714225,269.9,33.4,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,23.21,1.6
0,7.777,3196.296,0.527,1.898,0.000,1.898,1.609,0.000,1.609,0.0700,,0.068,,1852.666,,,,
,,,,,,,,,0.850,0.000524,,,,5.422,0.00089,0.00321,0.00000,0.00321,0.00272,0.00000,0.0027
2,0.00012,,0.00012,0.000000000000,3.14205,9.408,0.0024,24.390244,53.4,-
0.200000,53.4,6.1,6.0855,7.50,13.4,828,851,858,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,190.0,191.0,6.2,195.0,61.900000,0.009280,-0.000300,-0.000279,-
0.000239,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,69.769421,24.100000,-
0.2,142.3,146.982466,"1",49.4,0.077023,"3","3",0.000000,0.005144,0.319408,0.188191,14.3
67824,97.492592,25.000000,34.600000,34.600000,142.503512,0.595508,0.000000,

"01/03/2018"," 09:49:33.379",8.892,0.0034,n/a,34.199134,53.4,-
0.2,4.4,,7.74,0.9318,8.2858,0.0032,49.7372,0.0000,49.7,42.1585,0.0000,42.2,4.4419,,4.30
9,0.000,7.2081,"SAMPLE","0",13.4,831,850,857,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,190.0,191.0,6.2,195.0,n/a,126.7,62.006,50.0,0.054184,0.000000,"
1","1","0",58.2,174.6,1653,34.536,98.00,15.936449,,341.155566,280.261887,8.600000,35.51
854,128.204490,"1","14:48:20",42.303963,-
83.714230,269.9,33.4,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,24.49,1.6
9,7.316,3196.731,0.783,2.010,0.000,2.010,1.703,0.000,1.703,0.0538,,0.052,,2022.030,,,,
,,,,,,,,,0.850,0.000429,,,,4.436,0.00109,0.00278,0.00000,0.00278,0.00236,0.00000,0.0023
6,0.00007,,0.00007,0.000000000000,2.80531,8.892,0.0034,34.199134,53.4,-
0.200000,53.4,4.4,4.4419,7.74,13.4,831,850,857,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,190.0,191.0,6.2,195.0,61.900000,0.008729,-0.000300,-0.000477,-
0.000335,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,69.700000,24.100000,-
0.2,122.8,126.740909,"1",50.0,0.054184,"3","3",0.000562,0.003723,0.233531,0.183870,14.3
67824,97.512263,25.000000,34.600000,34.600000,122.658639,0.597113,0.000000,

"01/03/2018"," 09:49:34.379",8.346,0.0029,n/a,28.907423,43.1,-
0.3,9.9,,8.29,0.9361,7.8126,0.0027,40.3502,0.0000,40.4,34.2019,0.0000,34.2,9.8768,,9.58
0,0.000,7.7639,"SAMPLE","0",13.3,834,850,857,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,190.0,191.0,6.2,195.0,n/a,102.2,50.018,50.4,0.029276,0.000000,"
1","1","0",58.6,174.9,1412,34.780,98.00,14.035120,,332.897972,279.186812,8.600000,26.34
382,117.768569,"1","14:48:20",42.304136,-
83.714498,269.3,35.1,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,26.04,1.8
0,6.828,3197.558,0.705,1.729,0.000,1.729,1.466,0.000,1.466,0.1270,,0.123,,2310.491,,,,
,,,,,,,,,0.850,0.000326,,,,3.374,0.00074,0.00182,0.00000,0.00182,0.00154,0.00000,0.0015
4,0.00013,,0.00013,0.000000000000,2.43745,8.346,0.0029,28.907423,43.1,-
0.300000,43.1,9.9,9.8768,8.29,13.3,834,850,857,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,190.0,191.0,6.2,195.0,61.900000,0.006801,-0.000400,-0.001161,-
0.001061,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,69.778888,24.100000,-
0.3,99.2,102.287769,"1",50.4,0.029276,"3","3",0.065759,0.063863,0.154090,0.151989,14.41
2726,97.513871,25.000000,34.700000,34.600000,98.574860,0.599922,0.000000,

"01/03/2018"," 09:49:35.379",7.918,0.0028,n/a,27.670782,32.6,-
0.4,9.0,,8.94,0.9395,7.4388,0.0026,30.6707,0.0000,30.7,25.9972,0.0000,26.0,9.0000,,8.73
0,0.000,8.4031,"SAMPLE","0",13.4,835,850,858,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,190.0,191.0,6.2,195.0,n/a,87.1,42.653,50.8,0.015473,0.000000,"1
","1","0",47.4,175.3,1383,35.400,98.00,10.179028,,322.859909,257.641545,8.600000,24.715
94,110.188062,"1","14:48:22",42.304142,-
83.714508,269.3,35.2,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,27.39,1.8
9,6.445,3198.391,0.711,1.381,0.000,1.381,1.171,0.000,1.171,0.1216,,0.118,,2627.059,,,,
,,,,,,,,,0.850,0.000265,,,,2.740,0.00061,0.00118,0.00000,0.00118,0.00100,0.00000,0.0010
0,0.00010,,0.00010,0.000000000000,2.24967,7.918,0.0028,27.670782,32.6,-
0.359369,32.6,9.0,9.0000,8.94,13.4,835,850,858,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,190.0,191.0,6.2,195.0,61.900000,0.005047,-0.000400,-0.000484,-
0.000344,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,70.000000,24.100000,-
0.4,84.6,87.171240,"1",50.8,0.015473,"3","3",0.105955,0.100923,0.106453,0.109226,14.376
285,97.530326,25.000000,34.700000,34.600000,83.737235,0.602480,0.000000,

"01/03/2018"," 09:49:36.379",7.718,0.0040,n/a,40.000000,27.0,-
0.4,10.7,,9.63,0.9410,7.2628,0.0038,25.4232,0.0000,25.4,21.5493,0.0000,21.5,10.6953,,10
.374,0.000,9.0605,"SAMPLE","0",13.3,832,850,858,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,190.0,191.0,6.1,195.0,n/a,77.6,37.973,51.0,0.012480,0.000000,"1
","1","0",47.0,175.7,1385,35.400,98.00,9.000000,,312.660263,250.012850,8.600000,21.8853
5,108.557146,"1","14:48:22",42.304345,-
83.714770,268.6,36.1,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,28.07,1.9
4,6.267,3198.182,1.055,1.172,0.000,1.172,0.994,0.000,0.994,0.1479,,0.144,,2901.010,,,,
,,,,,,,,,0.850,0.000230,,,,2.381,0.00079,0.00087,0.00000,0.00087,0.00074,0.00000,0.0007
4,0.00011,,0.00011,0.000000000000,2.15953,7.718,0.0040,40.000000,27.0,-
0.400000,27.0,10.7,10.6953,9.63,13.3,832,850,858,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,190.0,191.0,6.1,195.0,61.900000,0.003873,-0.000500,-0.000995,-
0.000895,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,70.000000,24.100000,-
0.4,75.4,77.651644,"1",51.0,0.012480,"3","3",0.086565,0.080937,0.085640,0.087426,14.394
140,97.535308,25.000000,34.700000,34.600000,74.305580,0.604583,0.000000,

"01/03/2018"," 09:49:37.379",7.382,0.0041,n/a,40.936730,20.7,-
0.4,8.1,,10.13,0.9437,6.9660,0.0039,19.5774,0.0000,19.6,16.5943,0.0000,16.6,8.1222,,7.8
78,0.000,9.5585,"SAMPLE","0",13.4,831,850,857,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,190.0,191.0,6.1,195.0,n/a,79.0,38.658,50.9,0.007563,0.000000,"1
","1","0",44.3,175.9,1380,34.780,98.00,5.997442,,302.730845,239.249176,8.600000,22.4783
4,108.470000,"1","14:48:24",42.304469,-
83.714887,268.4,36.1,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,29.31,2.0
2,5.966,3198.917,1.129,0.941,0.000,0.941,0.798,0.000,0.798,0.1172,,0.114,,3191.611,,,,
,,,,,,,,,0.850,0.000225,,,,2.325,0.00082,0.00068,0.00000,0.00068,0.00058,0.00000,0.0005
8,0.00009,,0.00008,0.000000000000,2.31933,7.382,0.0041,40.936730,20.7,-
0.400000,20.7,8.1,8.1222,10.13,13.4,831,850,857,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,190.0,191.0,6.1,195.0,61.900000,0.002567,-0.000600,-0.000698,-
0.000556,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,70.051690,24.100000,-
0.4,76.7,79.000000,"1",50.9,0.007563,"3","1",0.089857,0.082655,0.088826,0.090794,14.491
446,97.536251,25.000000,34.700000,34.600000,75.661443,0.604269,0.000000,

"01/03/2018"," 09:49:38.379",6.974,0.0057,n/a,57.370583,15.2,-
0.5,10.3,,10.62,0.9469,6.6035,0.0054,14.4203,0.0000,14.4,12.2231,0.0000,12.2,10.2509,,9
.943,0.000,10.0582,"SAMPLE","0",13.3,833,850,858,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,190.0,191.0,6.1,195.0,n/a,79.4,38.878,50.6,0.008894,0.000000,"1
","1","0",42.2,175.6,1367,34.780,,5.354709,,293.052884,230.479401,8.600000,22.27252,108
.280000,"1","14:48:24",42.304590,-
83.714998,268.2,36.1,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,30.96,2.1
4,5.603,3198.942,1.675,0.732,0.000,0.732,0.620,0.000,0.620,0.1560,,0.151,,3542.808,,,,
,,,,,,,,,0.850,0.000214,,,,2.217,0.00116,0.00051,0.00000,0.00051,0.00043,0.00000,0.0004
3,0.00011,,0.00011,0.000000000000,2.45447,6.974,0.0057,57.370583,15.2,-
0.459055,15.2,10.3,10.2509,10.62,13.3,833,850,858,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,190.0,191.0,6.1,195.0,61.900000,0.001605,-0.000700,-0.000340,-
0.000240,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,70.045991,24.100000,-
0.5,77.1,79.506419,"1",50.6,0.008894,"3","1",0.090967,0.083826,0.089635,0.091881,14.412
574,97.540901,25.000000,34.700000,34.700000,76.115403,0.604099,0.000000,

"01/03/2018"," 09:49:39.379",6.497,0.0060,n/a,60.000000,11.4,-
0.5,10.1,,11.03,0.9508,6.1769,0.0057,10.8131,0.0000,10.8,9.1655,0.0000,9.2,10.0771,,9.7
75,0.000,10.4894,"SAMPLE","0",13.4,831,850,856,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,190.0,191.0,6.2,195.0,n/a,82.8,40.504,50.2,0.014034,0.000000,"1

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8.877094,"1","14:48:26",42.304724,-
83.715084,268.1,36.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,33.16,2.2
9,5.177,3199.936,1.881,0.587,0.000,0.587,0.497,0.000,0.497,0.1640,,0.159,,3951.113,,,,
,,,,,,,,,0.850,0.000209,,,,2.160,0.00127,0.00040,0.00000,0.00040,0.00034,0.00000,0.0003
4,0.00011,,0.00011,0.000000000000,2.66675,6.497,0.0060,60.000000,11.4,-
0.500000,11.4,10.1,10.0771,11.03,13.4,831,850,856,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,190.0,191.0,6.2,195.0,61.900000,0.000915,-0.000643,-0.000761,-
0.000647,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,69.900000,24.100000,-
0.5,80.3,82.849495,"1",50.2,0.014034,"3","1",0.098958,0.094918,0.097520,0.099990,14.429
810,97.540901,25.000000,34.700000,34.700000,79.369839,0.603355,0.000000,

"01/03/2018"," 09:49:40.379",6.253,0.0071,n/a,70.812141,10.0,-
0.6,13.1,,11.62,0.9527,5.9579,0.0067,9.4834,0.0000,9.5,8.0384,0.0000,8.0,13.0839,,12.69
1,0.000,11.0721,"SAMPLE","0",13.4,826,851,857,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,190.0,191.0,6.2,195.0,n/a,87.6,42.854,49.3,0.015187,0.000000,"1
","1","0",64.8,174.8,1343,34.160,,17.333333,,287.389796,232.175000,8.600000,24.84171,11
0.391609,"1","14:48:26",42.304858,-
83.715169,267.9,35.8,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,34.40,2.3
8,4.961,3199.847,2.306,0.533,0.000,0.533,0.452,0.000,0.452,0.2207,,0.214,,4323.787,,,,
,,,,,,,,,0.850,0.000213,,,,2.205,0.00159,0.00037,0.00000,0.00037,0.00031,0.00000,0.0003
1,0.00015,,0.00015,0.000000000000,2.97816,6.253,0.0071,70.812141,10.0,-
0.557692,10.0,13.1,13.0839,11.62,13.4,826,851,857,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,190.0,191.0,6.2,195.0,61.900000,0.001115,-0.000658,-0.001904,-
0.001704,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,69.900000,24.100000,-
0.6,84.8,87.574242,"1",49.3,0.015187,"3","1",0.111372,0.106026,0.110067,0.112636,14.386
363,97.532968,25.000000,34.700000,34.700000,83.948767,0.602365,0.000000,

"01/03/2018"," 09:49:41.379",7.202,0.0073,n/a,72.536047,8.8,-
0.6,39.1,,12.32,0.9451,6.8068,0.0069,8.2935,0.0000,8.3,7.0298,0.0000,7.0,39.0520,,37.88
0,0.000,11.6386,"SAMPLE","0",13.5,826,850,857,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,189.5,191.0,6.2,195.0,n/a,96.4,47.171,48.7,0.022605,0.000000,"1
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2.442338,"1","14:48:28",42.304862,-
83.715172,267.9,35.8,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,29.99,2.0
7,5.812,3196.425,2.049,0.408,0.000,0.408,0.346,0.000,0.346,0.5761,,0.559,,3973.913,,,,
,,,,,,,,,0.850,0.000268,,,,2.773,0.00178,0.00035,0.00000,0.00035,0.00030,0.00000,0.0003
0,0.00050,,0.00049,0.000000000000,3.44589,7.202,0.0073,72.536047,8.8,-
0.600000,8.8,39.1,39.0520,12.32,13.5,826,850,857,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,189.5,191.0,6.2,195.0,61.900000,0.000484,-0.000658,-0.001420,-
0.001278,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,69.900000,24.100000,-
0.6,93.3,96.388926,"1",48.7,0.022605,"3","1",0.136704,0.128626,0.134569,0.137993,14.367
824,97.527390,25.000000,34.700000,34.600000,92.566875,0.600803,0.000000,

"01/03/2018"," 09:49:42.379",8.576,0.0062,n/a,62.137592,7.4,-
0.6,12.0,,12.37,0.9343,8.0125,0.0058,6.8947,0.0000,6.9,5.8441,0.0000,5.8,12.0000,,11.64
0,0.000,11.5569,"SAMPLE","0",13.5,829,849,857,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,189.0,191.0,6.2,195.0,n/a,108.0,52.845,48.0,0.029575,0.000000,"
1","1","0",76.7,174.3,1313,33.315,,28.267347,,299.322835,235.555323,8.600000,31.87600,1
17.562245,"1","14:48:28",42.305134,-
83.715279,268.1,35.1,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,25.35,1.7
5,7.037,3195.859,1.474,0.288,0.000,0.288,0.244,0.000,0.244,0.1504,,0.146,,3351.675,,,,
,,,,,,,,,0.850,0.000353,,,,3.656,0.00169,0.00033,0.00000,0.00033,0.00028,0.00000,0.0002
8,0.00017,,0.00017,0.000000000000,3.83333,8.576,0.0062,62.137592,7.4,-
0.600000,7.4,12.0,12.0000,12.37,13.5,829,849,857,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,189.0,191.0,6.2,195.0,61.900000,0.000260,-0.000760,-0.001138,-
0.001078,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,69.927674,24.100000,-
0.6,104.4,108.048148,"1",48.0,0.029575,"3","1",0.171389,0.159413,0.167726,0.172970,14.3
67824,97.520880,25.000000,34.700000,34.600000,103.902937,0.599119,0.000000,

"01/03/2018"," 09:49:43.379",9.533,0.0069,n/a,69.008264,7.6,-
0.6,10.9,,11.24,0.9268,8.8360,0.0064,7.0864,0.0000,7.1,6.0066,0.0000,6.0,10.8905,,10.56
4,0.000,10.4155,"SAMPLE","0",13.5,827,849,856,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,189.0,191.0,6.2,195.0,n/a,124.3,60.862,47.1,0.051233,0.000000,"
1","1","0",78.2,174.7,1298,32.910,98.00,33.010000,,308.786277,233.898891,8.600000,36.34
202,122.491111,"1","14:48:30",42.305277,-
83.715305,268.2,34.7,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,22.90,1.5
8,7.893,3194.456,1.472,0.268,0.000,0.268,0.227,0.000,0.227,0.1237,,0.120,,2737.939,,,,

,,,,,,,,,0.850,0.000449,,,,4.644,0.00214,0.00039,0.00000,0.00039,0.00033,0.00000,0.0003
3,0.00018,,0.00017,0.000000000000,3.97887,9.533,0.0069,69.008264,7.6,-
0.600000,7.6,10.9,10.8905,11.24,13.5,827,849,856,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,189.0,191.0,6.2,195.0,61.900000,0.000573,-0.000800,-0.000302,-
0.000244,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,70.002479,24.100000,-
0.6,120.0,124.459961,"1",47.1,0.051233,"3","1",0.230634,0.224239,0.226871,0.186772,14.3
67824,97.516800,25.000000,34.700000,34.600000,119.810181,0.597304,0.000000,

"01/03/2018"," 09:49:44.379",10.242,0.0044,n/a,44.214876,12.3,-
0.6,6.8,,9.90,0.9215,9.4377,0.0041,11.3484,0.0000,11.3,9.6192,0.0000,9.6,6.8419,,6.637,
0.000,9.1246,"SAMPLE","0",13.6,827,848,855,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,189.0,191.0,6.2,195.0,n/a,132.7,65.003,46.8,0.061650,0.000000,"
1","1","0",77.8,175.1,1286,32.504,98.00,36.000000,,321.570000,234.640921,8.600000,38.77
000,130.041290,"1","14:48:30",42.305415,-
83.715329,268.4,34.3,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,21.39,1.4
8,8.524,3194.632,0.878,0.402,0.000,0.402,0.341,0.000,0.341,0.0728,,0.071,,2245.774,,,,,
,,,,,,,,,0.850,0.000511,,,,5.297,0.00146,0.00067,0.00000,0.00067,0.00056,0.00000,0.0005
6,0.00012,,0.00012,0.000000000000,3.72286,10.242,0.0044,44.214876,12.3,-
0.600000,12.3,6.8,6.8419,9.90,13.6,827,848,855,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,189.0,191.0,6.2,195.0,61.900000,0.001593,-
0.000759,0.000045,0.000145,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,70.0776
11,24.100000,-
0.6,128.1,132.842801,"1",46.8,0.061650,"3","1",0.259673,0.252571,0.256421,0.188191,14.3
67824,97.482904,25.000000,34.700000,34.600000,128.041132,0.596542,0.000000,

"01/03/2018"," 09:49:45.379",10.697,0.0026,n/a,25.763293,26.3,-
0.6,6.6,,8.59,0.9180,9.8203,0.0024,24.1222,0.0000,24.1,20.4466,0.0000,20.4,6.6364,,6.43
7,0.000,7.8883,"SAMPLE","0",13.5,837,849,856,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,189.0,191.0,6.2,195.0,n/a,133.5,65.368,46.8,0.063258,0.000000,"
1","1","0",79.3,175.5,1275,32.290,98.00,36.000000,,332.708460,265.296658,8.600000,37.70
667,133.318205,"1","14:48:32",42.305553,-
83.715328,268.9,34.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,20.52,1.4
2,8.929,3194.731,0.490,0.822,0.000,0.822,0.697,0.000,0.697,0.0678,,0.066,,1865.915,,,,,
,,,,,,,,,0.850,0.000535,,,,5.543,0.00085,0.00142,0.00000,0.00142,0.00121,0.00000,0.0012
1,0.00012,,0.00011,0.000000000000,3.23654,10.697,0.0026,25.763293,26.3,-
0.600000,26.3,6.6,6.6364,8.59,13.5,837,849,856,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,189.0,191.0,6.2,195.0,61.900000,0.004079,-
0.000680,0.000479,0.000539,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,70.2591
84,24.100000,-
0.6,128.8,133.547389,"1",46.8,0.063258,"3","1",0.261678,0.256856,0.258321,0.188191,14.3
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"01/03/2018"," 09:49:46.379",10.858,0.0020,n/a,20.000000,43.1,-
0.6,5.7,,7.45,0.9168,9.9548,0.0018,39.5018,0.0000,39.5,33.4827,0.0000,33.5,5.7231,,5.55
1,0.000,6.8311,"SAMPLE","0",13.6,840,848,855,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,189.0,191.0,6.2,195.0,n/a,131.2,64.274,46.8,0.061924,0.000000,"
1","1","0",80.5,175.9,1267,32.128,98.00,35.000000,,340.306452,270.887734,8.600000,36.27
894,133.615808,"1","14:48:32",42.305691,-
83.715325,269.4,33.6,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,20.23,1.4
0,9.072,3194.769,0.375,1.328,0.000,1.328,1.125,0.000,1.125,0.0577,,0.056,,1594.040,,,,,
,,,,,,,,,0.850,0.000533,,,,5.525,0.00065,0.00229,0.00000,0.00229,0.00194,0.00000,0.0019
4,0.00010,,0.00010,0.000000000000,2.75587,10.858,0.0020,20.000000,43.1,-
0.600000,43.1,5.7,5.7231,7.45,13.6,840,848,855,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,189.0,191.0,6.2,195.0,61.858990,0.007031,-0.000600,-0.000469,-
0.000410,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,70.428305,24.100000,-
0.6,126.6,131.316354,"1",46.8,0.061924,"3","1",0.252737,0.247688,0.249246,0.188191,14.3
67824,97.484191,25.000000,34.700000,34.600000,126.538802,0.596626,0.000000,

"01/03/2018"," 09:49:47.379",10.864,0.0028,n/a,27.502089,54.3,-
0.6,3.8,,6.87,0.9168,9.9599,0.0025,49.7852,0.0000,49.8,42.1992,0.0000,42.2,3.7715,,3.65
8,0.000,6.2992,"SAMPLE","0",13.5,835,848,854,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,189.0,191.0,6.3,195.0,n/a,130.3,63.842,47.1,0.058128,0.000000,"
1","1","0",81.3,176.0,1257,31.811,98.00,37.000000,,346.629344,271.170757,8.600000,36.80
000,133.182485,"1","14:48:34",42.305695,-
83.715325,269.4,33.6,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,20.22,1.4
0,9.078,3194.604,0.515,1.672,0.000,1.672,1.417,0.000,1.417,0.0380,,0.037,,1469.073,,,,,
,,,,,,,,,0.850,0.000530,,,,5.491,0.00088,0.00287,0.00000,0.00287,0.00243,0.00000,0.0024
3,0.00007,,0.00006,0.000000000000,2.52415,10.864,0.0028,27.502089,54.3,-

0.600000,54.3,3.8,3.7715,6.87,13.5,835,848,854,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,189.0,191.0,6.3,195.0,61.900000,0.009143,-0.000500,-0.001418,-
0.001376,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,70.487979,24.100000,-
0.6,125.8,130.428859,"1",47.1,0.058128,"3","1",0.250322,0.239096,0.246675,0.188191,14.4
04740,97.461022,25.000000,34.700000,34.600000,125.711030,0.596718,0.000000,

"01/03/2018"," 09:49:48.379",11.107,0.0038,n/a,37.885906,58.2,-
0.6,5.8,,6.54,0.9149,10.1619,0.0035,53.2245,0.0000,53.2,45.1145,0.0000,45.1,5.8470,,5.6
72,0.000,5.9795,"SAMPLE","0",13.6,835,848,856,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,189.0,191.0,6.3,195.0,n/a,132.2,64.771,47.5,0.059448,0.000000,"
1","1","0",81.6,176.0,1262,32.290,98.00,37.922642,,352.553094,270.560121,8.600000,37.33
073,133.874364,"1","14:48:34",42.305950,-
83.715279,270.7,33.1,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,19.80,1.3
7,9.296,3194.003,0.693,1.752,0.000,1.752,1.485,0.000,1.485,0.0577,,0.056,,1366.553,,,,
,,,,,,,,,0.850,0.000548,,,,5.683,0.00123,0.00311,0.00000,0.00311,0.00264,0.00000,0.0026
4,0.00010,,0.00010,0.000000000000,2.43093,11.107,0.0038,37.885906,58.2,-
0.600000,58.2,5.8,5.8470,6.54,13.6,835,848,856,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,189.0,191.0,6.3,195.0,61.900000,0.009700,-0.000500,-0.000301,-
0.000201,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,70.187453,24.100000,-
0.6,127.7,132.238017,"1",47.5,0.059448,"3","1",0.258017,0.251099,0.254374,0.188191,14.3
67824,97.441950,25.000000,34.700000,34.600000,127.629493,0.596636,0.000000,

"01/03/2018"," 09:49:49.379",11.140,0.0030,n/a,30.000000,58.9,-
0.6,4.1,,6.29,0.9147,10.1898,0.0027,53.8760,0.0000,53.9,45.6667,0.0000,45.7,4.1466,,4.0
22,0.000,5.7489,"SAMPLE","0",13.6,836,848,856,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,189.0,191.0,6.3,195.0,n/a,133.4,65.370,48.0,0.063639,0.000000,"
1","1","0",79.0,176.0,1261,32.290,98.00,35.689744,,358.477419,292.910870,8.600000,37.53
738,135.101542,"1","14:48:36",42.306084,-
83.715230,271.2,33.1,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,19.74,1.3
6,9.325,3194.253,0.547,1.769,0.000,1.769,1.499,0.000,1.499,0.0408,,0.040,,1310.360,,,,
,,,,,,,,,0.850,0.000555,,,,5.752,0.00099,0.00318,0.00000,0.00318,0.00269,0.00000,0.0026
9,0.00007,,0.00007,0.000000000000,2.35881,11.140,0.0030,30.000000,58.9,-
0.600000,58.9,4.1,4.1466,6.29,13.6,836,848,856,69.0,6.84,0.16,987,-
13.0,0.000000,22.000000,189.0,191.0,6.3,195.0,61.900000,0.009818,-0.000441,-0.000569,-
0.000528,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,70.366341,24.046732,-
0.6,129.0,133.480066,"1",48.0,0.063639,"3","1",0.262434,0.254640,0.259067,0.188191,14.3
67824,97.430766,25.000000,34.700000,34.600000,128.925148,0.596500,0.000000,

"01/03/2018"," 09:49:50.379",11.053,0.0030,n/a,30.000000,60.4,-
0.5,6.5,,6.05,0.9153,10.1172,0.0027,55.2581,0.0000,55.3,46.8444,0.0000,46.8,6.5278,,6.3
32,0.000,5.5350,"SAMPLE","0",13.5,833,849,856,69.5,6.88,0.16,987,-
13.0,0.000000,22.000000,189.0,191.0,6.2,195.0,n/a,131.6,64.466,48.4,0.053737,0.000000,"
1","1","0",78.1,176.0,1262,32.010,98.00,35.474576,,361.723996,299.540553,8.600000,36.24
015,134.205449,"1","14:48:36",42.306213,-
83.715182,271.6,33.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,19.89,1.3
7,9.249,3194.260,0.552,1.827,0.000,1.827,1.549,0.000,1.549,0.0647,,0.063,,1270.657,,,,
,,,,,,,,,0.850,0.000543,,,,5.632,0.00097,0.00322,0.00000,0.00322,0.00273,0.00000,0.0027
3,0.00011,,0.00011,0.000000000000,2.23963,11.053,0.0030,30.000000,60.4,-
0.540862,60.4,6.5,6.5278,6.05,13.5,833,849,856,69.5,6.88,0.16,987,-
13.0,0.000000,22.000000,189.0,191.0,6.2,195.0,61.900000,0.010318,-0.000400,-0.000709,-
0.000749,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,70.571600,24.028400,-
0.5,127.3,131.720583,"1",48.4,0.053737,"3","1",0.254643,0.245856,0.251124,0.188191,14.3
67824,97.439363,25.000000,34.700000,34.600000,127.266946,0.596599,0.000000,

"01/03/2018"," 09:49:51.379",10.980,0.0037,n/a,36.913793,62.3,-
0.5,1.8,,6.00,0.9159,10.0563,0.0034,57.0918,0.0000,57.1,48.4055,0.0000,48.4,1.8463,,1.7
91,0.000,5.4953,"SAMPLE","0",13.6,831,848,855,70.0,6.93,0.16,987,-
13.0,0.000000,22.000000,189.0,191.0,6.2,195.0,n/a,127.3,62.337,48.7,0.036288,0.000000,"
1","1","0",80.7,176.0,1265,32.290,98.00,34.926667,,363.809694,283.524122,8.600000,35.55
585,132.987688,"1","14:48:38",42.306337,-
83.715110,272.1,33.0,"10","10","0x149a5210",0.947952,1.195904,1.495904,14.473,20.02,1.3
8,9.185,3194.277,0.683,1.899,0.000,1.899,1.610,0.000,1.610,0.0184,,0.018,,1269.171,,,,
,,,,,,,,,0.850,0.000522,,,,5.413,0.00116,0.00321,0.00000,0.00321,0.00272,0.00000,0.0027
2,0.00003,,0.00003,0.000000000000,2.15014,10.980,0.0037,36.913793,62.3,-
0.500000,62.3,1.8,1.8463,6.00,13.6,831,848,855,70.0,6.93,0.16,987,-
13.0,0.000000,22.000000,189.0,191.0,6.2,195.0,61.900000,0.010600,-0.000400,-0.001189,-
0.001148,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,70.503531,24.096469,-
0.5,123.2,127.328450,"1",48.7,0.036288,"3","1",0.237486,0.227285,0.233639,0.188191,14.4

55023,97.412518,25.000000,34.700000,34.600000,123.027540,0.596994,0.000000,

"01/03/2018"," 09:49:52.379",10.867,0.0040,n/a,40.000000,63.0,-
0.5,5.2,,6.00,0.9167,9.9621,0.0037,57.7533,0.0000,57.8,48.9663,0.0000,49.0,5.2105,,5.05
4,0.000,5.5003,"SAMPLE","0",13.5,831,849,855,70.0,6.93,0.16,987,-
13.0,0.000000,22.000000,189.0,191.0,6.2,195.0,n/a,119.2,58.387,49.2,0.033757,0.000000,"
1","1","0",76.2,176.4,1262,31.787,98.00,29.533849,,363.101499,286.470481,8.600000,31.74
640,129.066929,"1","14:48:38",42.306462,-
83.715038,272.6,33.1,"10","10","0x149a5210",0.997902,1.295804,1.595804,14.473,20.21,1.4
0,9.085,3194.186,0.748,1.939,0.000,1.939,1.644,0.000,1.644,0.0525,,0.051,,1282.310,,,,,
,,,,,,,,,0.850,0.000485,,,,5.023,0.00118,0.00304,0.00000,0.00304,0.00258,0.00000,0.0025
8,0.00008,,0.00008,0.000000000000,2.01572,10.867,0.0040,40.000000,63.0,-
0.500000,63.0,5.2,5.2105,6.00,13.5,831,849,855,70.0,6.93,0.16,987,-
13.0,0.000000,22.000000,189.0,191.0,6.2,195.0,61.900000,0.010585,-0.000400,-0.000392,-
0.000350,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,70.578663,24.021337,-
0.5,115.5,119.269767,"1",49.2,0.033757,"3","1",0.207586,0.188802,0.204444,0.186925,14.4
12726,97.417074,25.000000,34.700000,34.600000,115.187516,0.597863,0.000000,

"01/03/2018"," 09:49:53.379",10.445,0.0036,n/a,36.314022,61.5,-
0.5,3.7,,6.01,0.9199,9.6085,0.0033,56.6097,0.0000,56.6,47.9967,0.0000,48.0,3.7455,,3.63
3,0.000,5.5311,"SAMPLE","0",13.6,836,849,855,70.0,6.93,0.16,987,-
13.0,0.000000,22.000000,189.0,190.5,6.2,195.0,n/a,111.6,54.645,49.3,0.032130,0.000000,"
1","1","0",78.4,176.8,1246,31.670,98.00,28.000000,,359.604000,285.912019,8.600000,29.61
977,122.948157,"1","14:48:40",42.306467,-
83.715035,272.6,33.1,"10","09","0x109a5210",1.000000,1.300000,1.600000,14.473,20.99,1.4
5,8.707,3194.767,0.707,1.971,0.000,1.971,1.671,0.000,1.671,0.0391,,0.038,,1337.199,,,,
,,,,,,,,,0.850,0.000438,,,,4.534,0.00100,0.00279,0.00000,0.00279,0.00237,0.00000,0.0023
7,0.00006,,0.00005,0.000000000000,1.89712,10.445,0.0036,36.314022,61.5,-
0.500000,61.5,3.7,3.7455,6.01,13.6,836,849,855,70.0,6.93,0.16,987,-
13.0,0.000000,22.000000,189.0,190.5,6.2,195.0,61.900000,0.009886,-0.000459,-0.000816,-
0.000816,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,70.492975,24.000000,-
0.5,108.1,111.600000,"1",49.3,0.032130,"3","1",0.181759,0.165928,0.178876,0.180142,14.3
67824,97.412518,25.000000,34.700000,34.600000,107.619000,0.598700,0.000000,

"01/03/2018"," 09:49:54.379",10.188,0.0030,n/a,30.000000,53.5,-
0.5,4.8,,6.26,0.9219,9.3921,0.0028,49.3117,0.0000,49.3,41.8094,0.0000,41.8,4.7761,,4.63
3,0.000,5.7731,"SAMPLE","0",13.6,837,848,855,70.0,6.94,0.16,987,-
13.0,0.000000,22.000000,189.0,190.0,6.2,195.0,n/a,107.8,52.790,49.4,0.026266,0.000000,"
1","1","0",77.2,177.2,1238,31.670,98.00,28.222222,,356.295795,280.279950,8.600000,30.15
415,119.776500,"1","14:48:40",42.306702,-
83.714890,273.6,33.1,"10","09","0x109a5210",1.000000,1.300000,1.600000,14.473,21.50,1.4
9,8.477,3195.207,0.599,1.757,0.000,1.757,1.490,0.000,1.490,0.0510,,0.050,,1428.048,,,,
,,,,,,,,,0.850,0.000413,,,,4.281,0.00080,0.00235,0.00000,0.00235,0.00199,0.00000,0.0019
9,0.00007,,0.00007,0.000000000000,1.91288,10.188,0.0030,30.000000,53.5,-
0.500000,53.5,4.8,4.7761,6.26,13.6,837,848,855,70.0,6.94,0.16,987,-
13.0,0.000000,22.000000,189.0,190.0,6.2,195.0,61.900000,0.008354,-0.000542,-0.001008,-
0.000908,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,70.371472,24.000000,-
0.5,104.5,107.879310,"1",49.4,0.026266,"3","1",0.169852,0.161156,0.167640,0.171142,14.3
67824,97.405762,25.000000,34.700000,34.600000,103.997341,0.599091,0.000000,

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6,0.000,6.1797,"SAMPLE","0",13.6,829,848,854,70.0,6.94,0.16,986,-
13.0,0.000000,22.000000,189.0,190.0,6.2,195.0,n/a,101.0,49.482,49.5,0.003717,0.000000,"
1","1","0",75.6,177.5,1220,30.892,98.00,25.000000,,352.686444,261.486513,8.600000,28.08
704,117.514962,"1","14:48:42",42.306710,-
83.714885,273.6,33.1,"10","09","0x109a5210",1.000000,1.300000,1.600000,14.473,21.58,1.4
9,8.443,3195.277,0.601,1.448,0.000,1.448,1.228,0.000,1.228,0.0427,,0.041,,1533.949,,,,
,,,,,,,,,0.850,0.000386,,,,3.999,0.00075,0.00181,0.00000,0.00181,0.00153,0.00000,0.0015
3,0.00005,,0.00005,0.000000000000,1.91931,10.150,0.0030,30.000000,43.9,-
0.500000,43.9,4.0,3.9859,6.70,13.6,829,848,854,70.0,6.94,0.16,986,-
13.0,0.000000,22.000000,189.0,190.0,6.2,195.0,61.900000,0.006632,-0.000559,-0.001461,-
0.001420,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,70.303982,24.003982,-
0.5,98.0,101.058678,"1",49.5,0.003717,"3","1",0.147301,0.130740,0.144761,0.149195,14.36
7824,97.405762,25.000000,34.700000,34.600000,97.331140,0.600079,0.000000,

"01/03/2018"," 09:49:56.379",9.979,0.0030,n/a,30.000000,38.3,-
0.5,4.3,,7.07,0.9234,9.2152,0.0028,35.3788,0.0000,35.4,29.9965,0.0000,30.0,4.3360,,4.20

6,0.000,6.5245,"SAMPLE","0",13.6,824,847,853,70.0,6.94,0.16,986,-
13.0,0.000000,22.000000,189.0,190.0,6.3,195.0,n/a,92.8,45.446,49.6,0.005302,0.000000,"1
","1","0",78.3,177.8,1196,30.430,98.00,26.000000,,349.047965,251.293666,8.600000,25.027
79,115.040498,"1","14:48:42",42.306946,-
83.714742,274.1,32.6,"10","09","0x109a5210",0.903582,1.107164,1.407164,14.473,21.93,1.5
2,8.290,3195.461,0.611,1.285,0.000,1.285,1.089,0.000,1.089,0.0472,,0.046,,1645.034,,,,,
,,,,,,,,,0.850,0.000349,,,,3.616,0.00069,0.00145,0.00000,0.00145,0.00123,0.00000,0.0012
3,0.00005,,0.00005,0.000000000000,1.86112,9.979,0.0030,30.000000,38.3,-
0.500000,38.3,4.3,4.3360,7.07,13.6,824,847,853,70.0,6.94,0.16,986,-
13.0,0.000000,22.000000,189.0,190.0,6.3,195.0,61.900000,0.005492,-0.000700,-0.000697,-
0.000639,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,70.379113,24.079113,-
0.5,90.0,92.873649,"1",49.6,0.005302,"3","1",0.123213,0.105192,0.121604,0.125214,14.367
824,97.417310,25.000000,34.700000,34.629054,89.223245,0.601416,0.000000,

"01/03/2018"," 09:49:57.379",9.848,0.0037,n/a,37.153527,33.5,-
0.5,4.8,,7.20,0.9244,9.1035,0.0034,30.9641,0.0000,31.0,26.2535,0.0000,26.3,4.8196,,4.67
5,0.000,6.6560,"SAMPLE","0",13.6,826,847,854,70.0,6.94,0.16,986,-
13.0,0.000000,22.000000,189.0,190.0,6.3,195.0,n/a,90.7,44.438,49.6,0.016574,0.000000,"1
","1","0",78.8,177.8,1171,29.549,98.00,25.662500,,347.277228,253.046154,8.600000,25.168
58,115.053006,"1","14:48:44",42.307072,-
83.714667,274.5,32.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,22.21,1.5
3,8.173,3195.367,0.767,1.138,0.000,1.138,0.965,0.000,0.965,0.0531,,0.052,,1698.728,,,,,
,,,,,,,,,0.850,0.000337,,,,3.493,0.00084,0.00124,0.00000,0.00124,0.00105,0.00000,0.0010
5,0.00006,,0.00006,0.000000000000,1.85652,9.848,0.0037,37.153527,33.5,-
0.500000,33.5,4.8,4.8196,7.20,13.6,826,847,854,70.0,6.94,0.16,986,-
13.0,0.000000,22.000000,189.0,190.0,6.3,195.0,61.900000,0.004666,-0.000700,-0.000617,-
0.000517,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,70.400000,24.045958,-
0.5,88.0,90.809516,"1",49.6,0.016574,"3","1",0.118727,0.109506,0.117085,0.120251,14.367
824,97.405976,25.000000,34.700000,34.700000,87.210387,0.601700,0.000000,

"01/03/2018"," 09:49:58.379",9.970,0.0040,n/a,40.000000,29.4,-
0.5,3.0,,7.46,0.9235,9.2076,0.0037,27.1971,0.0000,27.2,23.0595,0.0000,23.1,3.0000,,2.91
0,0.000,6.8923,"SAMPLE","0",13.6,828,848,855,70.0,6.94,0.16,986,-
13.0,0.000000,22.000000,189.0,190.0,6.3,195.0,n/a,101.8,49.852,49.4,0.032902,0.000000,"
1","1","0",78.9,177.8,1141,28.943,98.00,29.903967,,346.369458,254.628893,8.600000,28.13
615,115.529319,"1","14:48:44",42.307193,-
83.714594,275.0,31.4,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,21.95,1.5
2,8.283,3195.197,0.816,0.988,0.000,0.988,0.838,0.000,0.838,0.0327,,0.032,,1739.070,,,,,
,,,,,,,,,0.850,0.000383,,,,3.964,0.00101,0.00122,0.00000,0.00122,0.00104,0.00000,0.0010
4,0.00004,,0.00004,0.000000000000,2.15665,9.970,0.0040,40.000000,29.4,-
0.500000,29.4,3.0,3.0000,7.46,13.6,828,848,855,70.0,6.94,0.16,986,-
13.0,0.000000,22.000000,189.0,190.0,6.3,195.0,61.900000,0.003825,-0.000858,-0.000708,-
0.000608,,n/a,n/a,62.000000,55.000000,1034.000000,1011.583501,70.370780,24.029220,-
0.5,98.7,101.909091,"1",49.4,0.032902,"3","1",0.152969,0.143767,0.150920,0.154468,14.38
3781,97.405762,25.000000,34.700000,34.700000,98.090990,0.600011,0.000000,

"01/03/2018"," 09:49:59.379",10.424,0.0036,n/a,36.197531,24.7,-
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7,0.000,6.9925,"SAMPLE","0",13.7,828,848,855,70.0,6.94,0.16,986,-
13.0,0.000000,22.000000,189.0,190.0,6.3,195.0,n/a,111.6,54.649,49.2,0.035466,0.000000,"
1","1","0",79.7,177.8,1122,28.570,98.00,35.760915,,350.511399,252.510204,8.600000,31.46
982,120.541507,"1","14:48:46",42.307197,-
83.714592,275.0,31.4,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,21.03,1.4
5,8.688,3194.728,0.706,0.794,0.000,0.794,0.673,0.000,0.673,0.0596,,0.058,,1693.586,,,,,
,,,,,,,,,0.850,0.000437,,,,4.526,0.00100,0.00112,0.00000,0.00112,0.00095,0.00000,0.0009
5,0.00008,,0.00008,0.000000000000,2.39849,10.424,0.0036,36.197531,24.7,-
0.500000,24.7,5.7,5.6976,7.60,13.7,828,848,855,70.0,6.94,0.16,986,-
13.0,0.000000,22.000000,189.0,190.0,6.3,195.0,61.900000,0.003067,-0.000800,-0.000735,-
0.000677,,n/a,n/a,62.000000,55.000000,1033.858586,1011.418511,70.304865,24.100000,-
0.5,108.1,111.681028,"1",49.2,0.035466,"3","1",0.185815,0.174567,0.183078,0.176593,14.3
67824,97.396581,25.000000,34.700000,34.700000,107.710060,0.598704,0.000000,

"01/03/2018"," 09:50:00.379",10.855,0.0028,n/a,27.948505,24.5,-
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9,0.000,6.8194,"SAMPLE","0",13.7,831,848,855,70.0,6.94,0.16,986,-
13.0,0.000000,22.000000,189.0,190.0,6.3,195.0,n/a,130.9,64.110,49.1,0.066734,0.000000,"
1","1","0",77.3,177.8,1359,27.554,98.00,32.917355,,355.600000,249.642887,8.600000,39.99
773,127.135198,"1","14:48:46",42.307406,-

83.714443,276.0,30.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,20.24,1.4
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,,,,,,,,,0.850,0.000532,,,,5.509,0.00090,0.00130,0.00000,0.00130,0.00110,0.00000,0.0011
0,0.00003,,0.00003,0.000000000000,2.74412,10.855,0.0028,27.948505,24.5,-
0.500000,24.5,1.9,1.9369,7.44,13.7,831,848,855,70.0,6.94,0.16,986,-
13.0,0.000000,22.000000,189.0,190.0,6.3,195.0,61.900000,0.003564,-0.000761,-0.001306,-
0.001206,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,70.379716,24.100000,-
0.5,126.8,131.028711,"1",49.1,0.066734,"3","1",0.256474,0.247562,0.253226,0.187900,14.3
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"01/03/2018"," 09:50:01.379",10.449,0.0021,n/a,20.717264,45.7,-
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0,0.000,6.3275,"SAMPLE","0",13.6,831,848,855,70.0,6.94,0.16,986,-
13.0,0.000000,22.000000,189.0,190.0,6.2,195.0,n/a,102.1,49.994,48.9,0.015440,0.000000,"
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83.714353,276.6,29.2,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,20.99,1.4
5,8.709,3195.267,0.403,1.464,0.000,1.464,1.241,0.000,1.241,0.0313,,0.030,,1529.441,,,,
,,,,,,,,,0.850,0.000400,,,,4.149,0.00052,0.00190,0.00000,0.00190,0.00161,0.00000,0.0016
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0.500000,45.7,3.0,3.0000,6.88,13.6,831,848,855,70.0,6.94,0.16,986,-
13.0,0.000000,22.000000,189.0,190.0,6.2,195.0,61.840202,0.007717,-0.000540,-0.000758,-
0.000777,,n/a,n/a,62.000000,55.000000,1033.000000,1011.402020,70.400000,24.045064,-
0.5,98.9,102.174450,"1",48.9,0.015440,"3","1",0.179527,0.134757,0.177274,0.131602,14.36
7824,97.393995,25.000000,34.700000,34.700000,98.331823,0.600659,0.000000,

"01/03/2018"," 09:50:02.379",9.844,0.0037,n/a,37.397832,63.8,-
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8,0.000,6.1015,"SAMPLE","0",13.6,828,847,854,70.0,6.94,0.16,986,-
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83.714266,277.3,28.5,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,22.22,1.5
4,8.169,3195.429,0.773,2.169,0.000,2.169,1.839,0.000,1.839,0.0326,,0.032,,1557.811,,,,
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1,0.00002,,0.00002,0.000000000000,0.94562,9.844,0.0037,37.397832,63.8,-
0.500000,63.8,3.0,2.9570,6.60,13.6,828,847,854,70.0,6.94,0.16,986,-
13.0,0.000000,22.000000,189.0,190.0,6.3,195.0,61.800000,0.010954,-0.000400,-
0.000023,0.000077,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,70.490541,24.000
000,-0.5,48.9,50.465613,"1",48.9,-
0.022012,"3","1",0.062604,0.006387,0.056725,0.053465,14.410862,97.399290,25.000000,34.7
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"01/03/2018"," 09:50:03.379",8.812,0.0054,n/a,53.927393,69.5,-
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3,0.000,6.4324,"SAMPLE","0",13.6,828,848,855,70.0,6.94,0.16,986,-
13.0,0.000000,22.000000,189.0,190.0,6.2,195.0,n/a,44.6,21.833,48.9,-
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1,7.249,3196.214,1.245,2.638,0.000,2.638,2.237,0.000,2.237,0.0278,,0.027,,1819.352,,,,
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0.500000,69.5,2.3,2.2710,6.90,13.6,828,848,855,70.0,6.94,0.16,986,-
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0.000767,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,70.694768,24.000000,-
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1,0.000,7.2442,"SAMPLE","0",13.6,822,849,854,70.0,6.94,0.16,986,-
13.0,0.000000,22.000000,189.0,190.0,6.2,195.0,n/a,41.4,20.247,48.9,-
0.021892,0.000000,"1","1","0",2.2,177.8,1077,18.653,98.00,1.000000,,302.907767,259.8727
82,8.600000,10.83392,100.647551,"1","14:48:50",42.307791,-
83.714084,278.3,25.9,"10","10","0x149a5210",0.996703,1.293407,1.593407,14.473,30.34,2.1
0,5.736,3200.408,0.678,3.070,0.000,3.070,2.603,0.000,2.603,0.0700,,0.068,,2502.327,,,,

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6,0.00003,,0.00003,0.000000000000,0.92064,7.123,0.0024,23.707957,65.2,-
0.500000,65.2,4.7,4.6917,7.66,13.6,822,849,854,70.0,6.94,0.16,986,-
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0.000771,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,70.620030,24.000000,-
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6,0.000,8.8082,"SAMPLE","0",13.7,819,848,854,70.0,6.94,0.16,986,-
13.0,0.000000,22.000000,189.0,190.0,6.2,195.0,n/a,42.9,20.993,48.5,-
0.010403,0.000000,"1","1","0",2.3,177.8,1216,16.244,98.00,1.000000,,288.882609,256.5512
50,8.600000,11.06625,99.646550,"1","14:48:52",42.307797,-
83.714078,278.3,25.8,"10","09","0x109a5210",1.000000,1.300000,1.600000,14.473,43.43,3.0
0,3.773,3209.423,0.023,3.482,0.000,3.482,2.952,0.000,2.952,0.0756,,0.073,,4326.073,,,,,
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0.500000,51.1,3.6,3.5630,9.14,13.7,819,848,854,70.0,6.94,0.16,986,-
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0.001203,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,70.381166,24.000000,-
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78,0.000,11.3028,"SAMPLE","0",13.6,826,848,855,70.0,6.94,0.16,986,-
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829,8.600000,19.44528,99.541786,"1","14:48:52",42.307938,-
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8,2.054,3224.188,0.956,3.925,0.000,3.925,3.328,0.000,3.328,0.2368,,0.230,,8996.948,,,,,
,,,,,,,,,0.850,0.000071,,,,0.733,0.00022,0.00089,0.00000,0.00089,0.00076,0.00000,0.0007
6,0.00005,,0.00005,0.000000000000,2.04555,3.006,0.0014,14.000000,34.9,-
0.500000,34.9,6.9,6.8843,11.53,13.6,826,848,855,70.0,6.94,0.16,986,-
13.0,0.000000,22.000000,189.0,190.0,6.2,195.0,61.800000,0.005137,-0.000600,-0.000450,-
0.000393,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,70.229916,24.000000,-
0.5,57.0,58.970946,"1",48.3,-
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92,0.000,14.0551,"SAMPLE","0",13.7,830,847,854,70.0,6.94,0.16,986,-
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67,8.600000,14.80916,101.125324,"1","14:48:54",42.307992,-
83.713871,279.4,17.6,"10","09","0x109a5210",1.000000,1.300000,1.600000,14.473,108.76,7.
51,1.102,3249.701,0.000,4.160,0.000,4.160,3.527,0.000,3.527,0.1748,,0.170,,17281.697,,,
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048,0.00002,,0.00002,0.000000000000,2.33739,1.943,-0.0008,-8.396151,23.7,-
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0.000691,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,70.305772,24.000000,-
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41,0.000,16.5121,"SAMPLE","0",13.6,831,848,853,70.0,6.94,0.16,986,-
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52,8.600000,13.10457,100.844286,"1","14:48:54",42.308043,-
83.713814,279.7,15.5,"10","09","0x109a5210",1.000000,1.300000,1.600000,14.473,130.78,9.
04,0.807,3256.621,4.081,3.348,0.000,3.348,2.838,0.000,2.838,0.3527,,0.342,,24481.280,,,

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0.000082,0.000018,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,70.380735,24.000
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,0.000,18.0676,"SAMPLE","0",13.7,831,847,853,70.0,6.94,0.16,986,-
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83.713812,279.7,15.4,"10","09","0x109a5210",1.000000,1.300000,1.600000,14.473,113.99,7.
88,1.022,3245.739,4.469,2.112,0.000,2.112,1.791,0.000,1.791,0.2472,,0.240,,23298.034,,,
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13.0,0.000000,22.000000,189.0,190.0,6.2,195.0,61.900000,0.000781,-0.000759,-0.000173,-
0.000132,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,70.400000,24.000000,-
0.5,46.0,47.683802,"1",46.5,-
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0.4,4.2,,18.86,0.9856,2.3060,0.0034,8.9792,0.0000,9.0,7.6133,0.0000,7.6,4.2246,,4.098,0
.000,18.5887,"SAMPLE","0",13.6,829,847,855,70.0,6.95,0.16,986,-
13.0,0.000000,22.000000,189.0,190.0,6.2,195.0,n/a,45.6,22.336,46.0,-
0.011923,0.000000,"1","1","0",27.6,177.8,812,8.450,98.00,2.585714,,252.622222,251.18469
7,8.600000,12.91000,100.470000,"1","14:48:56",42.308122,-
83.713727,280.4,12.6,"10","09","0x109a5210",1.000000,1.300000,1.600000,14.473,90.34,6.2
4,1.460,3233.315,3.062,1.318,0.000,1.318,1.118,0.000,1.118,0.1861,,0.180,,18951.046,,,,
,,,,,,,,,,,0.850,0.000043,,,,0.445,0.00042,0.00018,0.00000,0.00018,0.00015,0.00000,0.000
15,0.00003,,0.00002,0.000000000000,2.60610,2.340,0.0035,34.813614,9.1,-
0.441031,9.1,4.2,4.2246,18.86,13.6,829,847,855,70.0,6.95,0.16,986,-
13.0,0.000000,22.000000,189.0,190.0,6.2,195.0,61.900000,0.000441,-0.000800,-0.001467,-
0.001426,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,70.430287,24.000000,-
0.4,44.0,45.656040,"1",46.0,-
0.011923,"3","1",0.028441,0.023761,0.028058,0.028631,14.385152,97.370439,25.000000,34.8
00000,34.700000,42.430941,0.618437,0.000000,

"01/03/2018"," 09:50:11.379",2.670,0.0044,n/a,44.060606,7.6,-
0.4,3.8,,18.80,0.9827,2.6239,0.0043,7.5147,0.0000,7.5,6.3716,0.0000,6.4,3.8085,,3.694,0
.000,18.4750,"SAMPLE","0",13.6,829,848,855,70.0,6.95,0.16,985,-
13.0,0.000000,22.000000,189.0,190.0,6.2,195.0,n/a,43.7,21.409,45.5,-
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5,8.600000,11.84191,100.280000,"1","14:48:58",42.308125,-
83.713723,280.4,12.5,"10","09","0x109a5210",1.000000,1.300000,1.600000,14.473,79.27,5.4
8,1.756,3226.032,3.388,0.968,0.000,0.968,0.820,0.000,0.820,0.1471,,0.143,,16515.774,,,,
,,,,,,,,,,,0.850,0.000047,,,,0.485,0.00051,0.00015,0.00000,0.00015,0.00012,0.00000,0.000
12,0.00002,,0.00002,0.000000000000,2.48256,2.670,0.0044,44.060606,7.6,-
0.400000,7.6,3.8,3.8085,18.80,13.6,829,848,855,70.0,6.95,0.16,985,-
13.0,0.000000,22.000000,189.0,190.0,6.2,195.0,61.900000,0.000200,-
0.000741,0.000500,0.000559,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,70.5000
00,24.000000,-0.4,42.2,43.770579,"1",45.5,-
0.013904,"3","1",0.025898,0.013291,0.026064,0.026251,14.515732,97.328657,25.000000,34.7
00000,34.700000,40.542981,0.619929,0.000000,

"01/03/2018"," 09:50:12.379",2.679,0.0068,n/a,67.894295,6.9,-
0.4,0.3,,18.27,0.9826,2.6322,0.0067,6.7421,0.0000,6.7,5.7165,0.0000,5.7,0.3208,,0.311,0
.000,17.9577,"SAMPLE","0",13.7,833,847,853,70.0,6.95,0.16,985,-
13.0,0.000000,22.000000,189.0,190.0,6.2,195.0,n/a,44.4,21.721,45.2,-
0.004420,0.000000,"1","1","0",60.4,177.8,794,2.667,98.00,11.547025,,250.641041,249.2071
15,8.600000,12.32027,100.280000,"1","14:48:58",42.308183,-
83.713660,280.9,9.1,"10","09","0x109a5210",0.903896,1.107792,1.407792,14.473,78.96,5.46
,1.766,3223.419,5.200,0.865,0.000,0.865,0.733,0.000,0.733,0.0123,,0.012,,15989.865,,,,

,,,,,,,,,0.850,0.000048,,,,0.494,0.00080,0.00013,0.00000,0.00013,0.00011,0.00000,0.0001
1,0.00000,,0.00000,0.000000000000,2.44826,2.679,0.0068,67.894295,6.9,-
0.400000,6.9,0.3,0.3208,18.27,13.7,833,847,853,70.0,6.95,0.16,985,-
13.0,0.000000,22.000000,189.0,190.0,6.2,195.0,61.900000,0.000040,-0.000800,-0.000983,-
0.000983,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,70.500000,24.000000,-
0.4,42.8,44.457686,"1",45.2,-
0.004420,"3","1",0.027207,0.021713,0.027455,0.027323,14.419850,97.376591,25.000000,34.7
00000,34.700000,41.209174,0.619337,0.000000,

"01/03/2018"," 09:50:13.379",2.988,0.0062,n/a,62.360000,6.1,-
0.4,4.7,,17.99,0.9800,2.9285,0.0061,5.9303,0.0000,5.9,5.0282,0.0000,5.0,4.6681,,4.528,0
.000,17.6260,"SAMPLE","0",13.6,832,847,853,70.0,6.95,0.16,985,-
13.0,0.000000,22.000000,189.0,190.0,6.2,195.0,n/a,70.1,34.311,44.8,0.011148,0.000000,"1
","1","0",56.4,177.8,951,1.995,98.00,18.264766,,255.685114,249.634082,8.600000,17.63550
,100.752098,"1","14:49:00",42.308200,-
83.713638,281.0,6.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,70.90,4.90
,2.043,3219.395,4.276,0.683,0.000,0.683,0.579,0.000,0.579,0.1612,,0.156,,14088.989,,,,
,,,,,,,,,0.850,0.000084,,,,0.868,0.00115,0.00018,0.00000,0.00018,0.00016,0.00000,0.0001
6,0.00004,,0.00004,0.000000000000,3.79594,2.988,0.0062,62.360000,6.1,-
0.400000,6.1,4.7,4.6681,17.99,13.6,832,847,853,70.0,6.95,0.16,985,-
13.0,0.000000,22.000000,189.0,190.0,6.2,195.0,61.900000,0.000000,-0.000800,-0.001555,-
0.001497,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,70.500000,24.000000,-
0.4,67.5,70.184080,"1",44.8,0.011148,"3","1",0.080376,0.072602,0.079327,0.080928,14.394
855,97.357089,25.000000,34.700000,34.700000,66.376388,0.607957,0.000000,

"01/03/2018"," 09:50:14.379",4.892,0.0102,n/a,102.360000,5.5,-
0.4,0.3,,17.90,0.9639,4.7150,0.0099,5.2820,0.0000,5.3,4.4786,0.0000,4.5,0.2933,,0.284,0
.000,17.2534,"SAMPLE","0",13.7,825,847,854,70.0,6.95,0.16,985,-
13.0,0.000000,22.000000,189.0,190.5,6.2,195.0,n/a,113.4,55.509,44.5,0.032739,0.000000,"
1","1","0",75.1,177.8,1391,4.508,98.00,26.342380,,269.856848,250.969231,8.600000,33.616
54,108.566867,"1","14:49:00",42.308217,-
83.713618,281.2,2.9,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,43.68,3.02
,3.748,3203.131,4.266,0.376,0.000,0.376,0.319,0.000,0.319,0.0063,,0.006,,8522.455,,,,,
,,,,,,,,,0.850,0.000219,,,,2.260,0.00301,0.00026,0.00000,0.00026,0.00022,0.00000,0.00022
,0.00000,,0.00000,0.000000000000,6.01131,4.892,0.0102,102.360000,5.5,-
0.400000,5.5,0.3,0.2933,17.90,13.7,825,847,854,70.0,6.95,0.16,985,-
13.0,0.000000,22.000000,189.0,190.5,6.2,195.0,61.900000,-0.000060,-0.000900,-0.000480,-
0.000500,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,70.560303,24.000000,-
0.4,109.2,113.427219,"1",44.5,0.032739,"3","1",0.194300,0.180569,0.191698,0.167660,14.3
97227,97.306979,25.000000,34.700000,34.700000,108.738212,0.598541,0.000000,

"01/03/2018"," 09:50:15.379",7.161,0.0082,n/a,82.246998,6.1,-
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.000,16.2758,"SAMPLE","0",13.6,824,848,853,70.0,6.95,0.16,985,-
13.0,0.000000,22.000000,189.0,191.0,6.3,195.0,n/a,151.6,74.168,44.5,0.086543,0.000000,"
1","1","0",67.1,177.8,1638,6.527,98.00,27.000000,,288.125175,254.454406,8.600000,45.206
44,125.486936,"1","14:49:02",42.308224,-
83.713605,281.5,3.9,"10","10","0x149a5210",0.900000,0.906587,1.254940,14.473,30.16,2.08
,5.775,3197.737,2.338,0.283,0.000,0.283,0.240,0.000,0.240,0.0556,,0.054,,5589.720,,,,,
,,,,,,,,,0.850,0.000420,,,,4.336,0.00317,0.00038,0.00000,0.00038,0.00032,0.00000,0.00032
,0.00008,,0.00007,0.000000000000,7.57689,7.161,0.0082,82.246998,6.1,-
0.300000,6.1,3.7,3.7438,17.22,13.6,824,848,853,70.0,6.95,0.16,985,-
13.0,0.000000,22.000000,189.0,191.0,6.3,195.0,61.900000,0.000231,-0.000900,-0.000373,-
0.000431,,n/a,n/a,62.000000,55.000000,1032.894737,1011.000000,70.688200,24.000000,-
0.3,145.8,151.689256,"1",44.5,0.086543,"3","1",0.348973,0.339712,0.344608,0.187587,14.3
67824,97.313735,25.000000,34.700000,34.600000,146.078083,0.595226,0.000000,

"01/03/2018"," 09:50:16.379",8.431,0.0065,n/a,64.814516,15.8,-
0.2,0.0,,14.77,0.9354,7.8863,0.0061,14.7419,0.0000,14.7,12.4994,0.0000,12.5,0.0000,,0.0
00,0.000,13.8122,"SAMPLE","0",13.7,826,846,852,70.0,6.95,0.16,985,-
13.0,0.000000,22.000000,189.0,191.0,6.2,195.0,n/a,171.3,83.848,44.6,0.108600,0.000000,"
1","1","0",72.2,177.8,1803,8.352,98.00,27.632990,,308.032673,254.923302,8.600000,53.846
74,141.344943,"1","14:49:02",42.308232,-
83.713593,281.8,5.1,"10","10","0x149a5210",0.900000,0.706986,1.105240,14.473,25.77,1.78
,6.909,3196.453,1.564,0.626,0.000,0.626,0.531,0.000,0.531,0.0000,,0.000,,4070.620,,,,,
,,,,,,,,,0.850,0.000552,,,,5.710,0.00279,0.00112,0.00000,0.00112,0.00095,0.00000,0.00095
,0.00000,,0.00000,0.000000000000,7.26918,8.431,0.0065,64.814516,15.8,-
0.200000,15.8,0.0,0.0000,14.77,13.7,826,846,852,70.0,6.95,0.16,985,-

13.0,0.000000,22.000000,189.0,191.0,6.2,195.0,61.900000,0.002036,-0.000900,-0.000251,-
0.000291,,n/a,n/a,62.000000,55.000000,1032.000000,1011.000000,70.536914,24.000000,-
0.2,164.8,171.320339,"1",44.6,0.108600,"3","1",0.435934,0.423993,0.430401,0.188191,14.3
67824,97.284134,25.000000,34.620339,34.600000,165.377961,0.594000,0.000000,

"01/03/2018"," 09:50:17.379",9.075,0.0053,n/a,52.972973,28.2,-
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89,0.000,11.3664,"SAMPLE","0",13.6,823,844,852,70.0,6.95,0.16,985,-
13.0,0.000000,22.000000,189.0,191.0,6.2,195.0,n/a,186.2,91.176,44.9,0.134112,0.000000,"
1","1","0",77.6,177.8,1766,10.722,98.00,33.091667,,325.535495,254.561587,8.600000,51.50
277,149.097129,"1","14:49:04",42.308232,-
83.713593,281.8,5.1,"10","10","0x149a5210",0.900000,0.700000,1.100000,14.473,24.01,1.66
,7.484,3195.861,1.187,1.041,0.000,1.041,0.882,0.000,0.882,0.0354,,0.034,,3128.122,,,,,,
,,,,,,,,0.850,0.000642,,,,6.648,0.00247,0.00216,0.00000,0.00216,0.00183,0.00000,0.00183
,0.00007,,0.00007,0.000000000000,6.50480,9.075,0.0053,52.972973,28.2,-
0.100000,28.2,3.0,2.9785,12.22,13.6,823,844,852,70.0,6.95,0.16,985,-
13.0,0.000000,22.000000,189.0,191.0,6.2,195.0,61.800000,0.004303,-0.000740,-0.001764,-
0.001864,,n/a,n/a,62.000000,55.000000,1032.000000,1011.000000,70.613599,24.000000,-
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12,0.0000,30.6,25.9293,0.0000,25.9,2.0809,,2.018,0.000,9.6425,"SAMPLE","0",13.7,821,843
,852,70.0,6.95,0.16,985,-
13.0,0.000000,22.000000,189.0,191.0,6.3,195.0,n/a,203.9,99.851,45.5,0.163125,0.000000,"
1","1","0",74.1,177.8,1882,12.916,98.00,33.000000,,346.835473,273.269103,8.600000,57.27
447,158.443702,"1","14:49:04",42.308281,-
83.713583,282.0,9.2,"10","10","0x149a5210",0.900000,1.085215,1.388911,14.473,22.16,1.53
,8.194,3195.475,0.741,1.122,0.000,1.122,0.951,0.000,0.951,0.0229,,0.022,,2455.639,,,,,,
,,,,,,,,0.850,0.000760,,,,7.866,0.00182,0.00276,0.00000,0.00276,0.00234,0.00000,0.00234
,0.00006,,0.00005,0.000000000000,6.04324,9.871,0.0036,35.946160,33.1,0.000000,33.1,2.1,
2.0809,10.43,13.7,821,843,852,70.0,6.95,0.16,985,-
13.0,0.000000,22.000000,189.0,191.0,6.3,195.0,61.800000,0.005277,-0.000700,-0.000800,-
0.000859,,n/a,n/a,62.000000,55.000000,1032.000000,1010.408745,70.731931,24.000000,0.0,1
96.5,204.073090,"1",45.5,0.163125,"3","1",0.622933,0.610788,0.614917,0.188191,14.317551
,97.290894,25.000000,34.600000,34.600000,197.638273,0.592676,0.000000,

"01/03/2018","
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63,0.0000,31.8,26.9342,0.0000,26.9,3.5348,,3.429,0.000,8.4975,"SAMPLE","0",13.7,821,842
,853,70.0,6.95,0.16,985,-
13.0,0.000000,22.000000,189.0,191.0,6.3,195.0,n/a,213.5,104.549,46.0,0.183405,0.000000,
"1","1","0",70.6,177.8,1941,14.964,98.00,31.041763,,362.223529,288.803421,8.600000,58.6
4487,165.315984,"1","14:49:06",42.308326,-
83.713601,282.0,11.6,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,21.77,1.5
0,8.358,3195.715,0.407,1.146,0.000,1.146,0.971,0.000,0.971,0.0382,,0.037,,2127.582,,,,,
,,,,,,,,0.850,0.000809,,,,8.378,0.00107,0.00300,0.00000,0.00300,0.00254,0.00000,0.0025
4,0.00010,,0.00010,0.000000000000,5.57618,10.056,0.0020,20.110847,34.4,0.000000,34.4,3.
5,3.5348,9.21,13.7,821,842,853,70.0,6.95,0.16,985,-
13.0,0.000000,22.000000,189.0,191.0,6.3,195.0,61.800000,0.005339,-0.000700,0.000021,-
0.000079,,n/a,n/a,62.000000,55.000000,1032.000000,1010.606426,70.814125,24.000000,0.0,2
05.8,213.675676,"1",46.0,0.183405,"3","1",0.682649,0.665959,0.673726,0.188191,14.349317
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"01/03/2018","
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08,0.0000,31.8,26.9380,0.0000,26.9,7.7070,,7.476,0.000,7.4775,"SAMPLE","0",13.7,822,842
,852,70.0,6.95,0.16,985,-
13.0,0.000000,22.000000,189.0,191.0,6.2,195.0,n/a,231.6,113.427,45.2,0.223720,0.000000,
"1","1","0",73.3,,1912,17.063,98.00,40.000000,,375.243071,295.375612,8.600000,65.04157,
170.104673,"1","14:49:06",42.308371,-
83.713619,281.9,13.8,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,21.25,1.4
7,8.590,3195.013,0.563,1.119,0.000,1.119,0.949,0.000,0.949,0.0814,,0.079,,1828.771,,,,,
,,,,,,,,0.850,0.000898,,,,9.304,0.00164,0.00325,0.00000,0.00325,0.00276,0.00000,0.0027
6,0.00024,,0.00023,0.000000000000,5.32356,10.315,0.0029,28.545611,34.5,0.000000,34.5,7.
7,7.7070,8.12,13.7,822,842,852,70.0,6.95,0.16,985,-
13.0,0.000000,22.000000,189.0,191.0,6.2,195.0,61.900000,0.005200,-0.000700,-0.000962,-

0.001002,,n/a,n/a,62.000000,55.000000,1032.000000,1010.000000,70.964388,24.000000,0.0,2
23.0,231.782946,"1",45.2,0.223720,"3","1",0.805594,0.793692,0.795216,0.188191,14.367824
,97.272449,25.000000,34.600000,34.526938,224.630773,0.591808,0.000000,

"01/03/2018","
09:50:21.379",10.520,0.0058,n/a,58.098056,34.5,0.0,4.4,,7.67,0.9193,9.6712,0.0053,31.71
65,0.0000,31.7,26.8919,0.0000,26.9,4.4258,,4.293,0.000,7.0508,"SAMPLE","0",13.7,821,842
,852,70.0,6.95,0.16,985,-
13.0,0.000000,22.000000,189.0,191.0,6.2,195.0,n/a,249.8,122.364,43.8,0.274778,0.000000,
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44697,"1","14:49:08",42.308421,-
83.713672,281.8,15.8,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,20.85,1.4
4,8.776,3194.003,1.123,1.097,0.000,1.097,0.930,0.000,0.930,0.0459,,0.045,,1693.141,,,,,
,,,,,,,,,0.850,0.000987,,,,10.219,0.00359,0.00350,0.00000,0.00350,0.00297,0.00000,0.002
97,0.00015,,0.00014,0.000000000000,5.41531,10.520,0.0058,58.098056,34.5,0.000000,34.5,4
.4,4.4258,7.67,13.7,821,842,852,70.0,6.95,0.16,985,-
13.0,0.000000,22.000000,189.0,191.0,6.2,195.0,61.900000,0.005200,-0.000758,-0.001028,-
0.001028,,n/a,n/a,62.000000,55.000000,1032.000000,1010.579961,71.057498,24.000000,0.0,2
39.9,250.036800,"1",43.8,0.274778,"3","1",0.933535,0.914501,0.921468,0.188191,14.367824
,97.270630,25.000000,34.545600,34.500000,241.928176,0.591337,0.000000,

"01/03/2018","
09:50:22.379",10.467,0.0065,n/a,64.811849,34.8,0.0,8.9,,7.17,0.9197,9.6267,0.0060,31.98
81,0.0000,32.0,27.1257,0.0000,27.1,8.9118,,8.644,0.000,6.5974,"SAMPLE","0",13.6,822,843
,852,70.5,7.00,0.16,985,-
13.0,0.000000,22.000000,189.0,191.0,6.2,195.0,n/a,264.4,129.515,42.1,0.303937,0.000000,
"1","1","0",74.0,,2059,21.242,,39.000000,,403.561735,304.261429,,71.88222,186.474481,"1
","14:49:08",42.308471,-
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5,8.731,3193.700,1.259,1.111,0.000,1.111,0.942,0.000,0.942,0.0929,,0.090,,1591.445,,,,,
,,,,,,,,,0.850,0.001040,,,,10.766,0.00424,0.00374,0.00000,0.00374,0.00317,0.00000,0.003
17,0.00031,,0.00030,0.000000000000,5.36319,10.467,0.0065,64.811849,34.8,0.000000,34.8,8
.9,8.9118,7.17,13.6,822,843,852,70.5,7.00,0.16,985,-
13.0,0.000000,22.000000,189.0,191.0,6.2,195.0,61.900000,0.005360,-0.000800,-0.000045,-
0.000105,,n/a,n/a,62.000000,55.000000,1032.000000,1010.000000,71.165318,24.000000,0.0,2
53.2,264.628125,"1",42.1,0.303937,"3","1",1.051897,1.035483,1.039787,0.188191,14.303277
,97.279281,25.000000,34.500000,34.500000,255.450569,0.591044,0.000000,

"01/03/2018","
09:50:23.379",10.243,0.0053,n/a,53.060870,35.3,0.0,6.1,,6.90,0.9214,9.4379,0.0049,32.50
01,0.0000,32.5,27.5602,0.0000,27.6,6.1293,,5.945,0.000,6.3577,"SAMPLE","0",13.7,825,843
,851,70.5,7.00,0.16,985,-
13.0,0.000000,22.000000,189.0,191.0,6.2,195.0,n/a,266.6,130.562,39.8,0.296543,0.000000,
"1","1","0",72.1,,2116,23.288,,37.947170,,409.600000,311.604277,,74.35008,188.165980,"1
","14:49:10",42.308473,-
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8,8.529,3194.378,1.053,1.152,0.000,1.152,0.977,0.000,0.977,0.0652,,0.063,,1564.634,,,,,
,,,,,,,,,0.850,0.001027,,,,10.640,0.00351,0.00383,0.00000,0.00383,0.00325,0.00000,0.003
25,0.00022,,0.00021,0.000000000000,5.21010,10.243,0.0053,53.060870,35.3,0.000000,35.3,6
.1,6.1293,6.90,13.7,825,843,851,70.5,7.00,0.16,985,-
13.0,0.000000,22.000000,189.0,191.0,6.2,195.0,61.900000,0.005557,-0.000700,-0.000593,-
0.000593,,n/a,n/a,62.000000,55.000000,1032.000000,1010.574037,71.307588,24.000000,0.0,2
54.4,266.831535,"1",39.8,0.296543,"3","1",1.040849,1.032779,1.032365,0.188191,14.282562
,97.271313,25.000000,34.500000,34.500000,256.654241,0.590995,0.000000,

"01/03/2018","
09:50:24.379",9.351,0.0044,n/a,44.092030,36.7,0.0,8.1,,6.90,0.9282,8.6800,0.0041,34.079
9,0.0000,34.1,28.8959,0.0000,28.9,8.1431,,7.899,0.000,6.4049,"SAMPLE","0",13.6,822,843,
851,70.0,6.95,0.16,985,-
13.0,0.000000,22.000000,189.0,191.0,6.3,195.0,n/a,185.5,90.814,38.4,0.118873,0.000000,"
1","1","0",74.8,,1903,24.970,,25.724528,,407.004965,308.918619,,51.31793,167.605667,"1"
,"14:49:10",42.308574,-
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1,7.730,3195.620,0.959,1.314,0.000,1.314,1.114,0.000,1.114,0.0942,,0.091,,1714.542,,,,,
,,,,,,,,,0.850,0.000658,,,,6.807,0.00204,0.00279,0.00000,0.00279,0.00237,0.00000,0.0023
7,0.00020,,0.00020,0.000000000000,3.65085,9.351,0.0044,44.092030,36.7,0.000000,36.7,8.1
,8.1431,6.90,13.6,822,843,851,70.0,6.95,0.16,985,-
13.0,0.000000,22.000000,189.0,191.0,6.3,195.0,61.900000,0.005759,-0.000800,-0.000522,-

0.000522,,n/a,n/a,62.000000,55.000000,1032.000000,1011.000000,71.382720,24.000000,0.0,1
76.7,185.576744,"1",38.4,0.118873,"3","1",0.484889,0.477018,0.478099,0.188191,14.322921
,97.270630,25.000000,34.500000,34.500000,177.589481,0.593509,0.000000,

"01/03/2018","
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2,0.0000,35.4,29.9754,0.0000,30.0,8.1962,,7.950,0.000,6.8372,"SAMPLE","0",13.7,822,843,
851,70.0,6.95,0.16,985,-
13.0,0.000000,22.000000,189.0,191.0,6.3,195.0,n/a,133.1,65.160,37.4,0.034652,0.000000,"
1","1","0",72.0,179.6,1694,26.080,,16.242308,,393.482570,303.371354,,30.40166,130.83231
3,"1","14:49:12",42.308577,-
83.713905,282.4,22.1,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,25.07,1.7
3,7.129,3195.979,1.388,1.461,0.000,1.461,1.239,0.000,1.239,0.1016,,0.099,,1961.693,,,,
,,,,,,,,,0.850,0.000440,,,,4.557,0.00198,0.00208,0.00000,0.00208,0.00176,0.00000,0.0017
6,0.00015,,0.00014,0.000000000000,2.79632,8.677,0.0059,59.193277,37.9,0.000000,37.9,8.2
,8.1962,7.32,13.7,822,843,851,70.0,6.95,0.16,985,-
13.0,0.000000,22.000000,189.0,191.0,6.3,195.0,61.900000,0.005800,-0.000800,-0.000693,-
0.000693,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,71.515877,24.000000,0.0,1
26.7,133.216364,"1",37.4,0.034652,"3","1",0.259041,0.226313,0.253899,0.186796,14.379996
,97.282876,25.000000,34.527107,34.500000,126.654078,0.596417,0.000000,

"01/03/2018","
09:50:26.379",8.312,0.0034,n/a,33.983193,37.6,0.0,10.7,,8.18,0.9363,7.7829,0.0032,35.19
50,0.0000,35.2,29.8413,0.0000,29.8,10.7182,,10.397,0.000,7.6589,"SAMPLE","0",13.7,825,8
44,852,70.0,6.95,0.16,985,-
13.0,0.000000,22.000000,189.0,191.0,6.3,195.0,n/a,111.4,54.515,37.3,0.014246,0.000000,"
1","1","0",60.4,179.6,1499,26.196,98.00,16.436494,,380.884936,298.055912,,27.08078,111.
371162,"1","14:49:12",42.308693,-
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,,,,,,,,,0.850,0.000354,,,,3.664,0.00095,0.00173,0.00000,0.00173,0.00147,0.00000,0.0014
7,0.00016,,0.00015,0.000000000000,2.62065,8.312,0.0034,33.983193,37.6,0.000000,37.6,10.
7,10.7182,8.18,13.7,825,844,852,70.0,6.95,0.16,985,-
13.0,0.000000,22.000000,189.0,191.0,6.3,195.0,61.900000,0.005524,-0.000700,-0.000965,-
0.001007,,n/a,n/a,62.000000,55.000000,1033.401015,1011.000000,71.567212,24.000000,0.0,1
06.0,111.417391,"1",37.3,0.014246,"3","1",0.179419,0.155330,0.175663,0.161555,14.370752
,97.303968,25.000000,34.600000,34.593478,105.564357,0.598589,0.000000,

"01/03/2018","
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3,0.0000,30.8,26.1481,0.0000,26.1,8.0518,,7.810,0.000,8.4690,"SAMPLE","0",13.7,824,845,
853,70.0,6.95,0.16,985,-
13.0,0.000000,22.496976,189.0,191.0,6.3,195.0,n/a,98.6,48.276,37.4,0.005073,0.000000,"1
","1","0",51.9,179.6,1511,26.700,98.00,9.748980,,366.091531,301.233503,8.600000,26.0056
2,105.616347,"1","14:49:14",42.308764,-
83.714220,282.0,26.7,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,27.02,1.8
7,6.547,3197.856,0.938,1.371,0.000,1.371,1.162,0.000,1.162,0.1073,,0.104,,2613.178,,,,
,,,,,,,,,0.850,0.000304,,,,3.141,0.00092,0.00134,0.00000,0.00134,0.00114,0.00000,0.0011
4,0.00011,,0.00010,0.000000000000,2.56619,8.029,0.0037,36.999169,32.9,0.000000,32.9,8.1
,8.0518,9.02,13.7,824,845,853,70.0,6.95,0.16,985,-
13.0,0.000000,22.496976,189.0,191.0,6.3,195.0,61.900000,0.004615,-
0.000600,0.000033,0.000093,,n/a,n/a,62.000000,55.000000,1032.882641,1010.394175,71.5218
18,24.000000,0.0,93.9,98.653872,"1",37.4,0.005073,"3","1",0.138135,0.119575,0.134261,0.
137558,14.367824,97.296388,25.000000,34.600000,34.600000,93.240611,0.600221,0.000000,

"01/03/2018","
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4,0.0000,26.0,22.0776,0.0000,22.1,5.0000,,4.850,0.000,8.9710,"SAMPLE","0",13.9,825,844,
852,70.0,6.95,0.16,985,-
13.0,0.000000,23.000000,189.0,191.0,6.3,195.0,n/a,72.1,35.293,37.6,-
0.022583,0.000000,"1","1","0",13.2,179.6,1517,26.700,98.00,1.000000,,348.119913,297.990
249,8.600000,22.23908,103.690604,"1","14:49:14",42.308833,-
83.714334,281.7,27.4,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,28.38,1.9
6,6.192,3198.377,1.210,1.214,0.000,1.214,1.029,0.000,1.029,0.0699,,0.068,,2903.403,,,,
,,,,,,,,,0.850,0.000212,,,,2.190,0.00083,0.00083,0.00000,0.00083,0.00070,0.00000,0.0007
0,0.00005,,0.00005,0.000000000000,1.98728,7.631,0.0045,45.338346,27.7,0.000000,27.7,5.0
,5.0000,9.53,13.9,825,844,852,70.0,6.95,0.16,985,-
13.0,0.000000,23.000000,189.0,191.0,6.3,195.0,61.900000,0.003607,-0.000700,-0.001628,-

0.001569,,n/a,n/a,62.000000,55.000000,1032.000000,1011.000000,71.749091,24.000000,0.0,6
8.7,72.112795,"1",37.6,-
0.022583,"3","1",0.091974,0.046273,0.086921,0.093044,14.502523,97.343132,25.000000,34.7
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"01/03/2018","
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397,0.0000,21.6,18.3480,0.0000,18.3,11.7302,,11.378,0.000,9.4774,"SAMPLE","0",14.0,825,
842,850,70.0,6.95,0.16,985,-
13.0,0.000000,23.000000,189.0,191.0,6.3,195.0,n/a,54.5,26.668,37.8,-
0.020514,0.000000,"1","1","0",0.0,179.6,1474,26.080,98.00,1.000000,,327.972524,292.3337
08,8.600000,14.03452,102.507879,"1","14:49:16",42.308835,-
83.714338,281.7,27.4,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,30.33,2.1
0,5.740,3199.545,1.008,1.076,0.000,1.076,0.912,0.000,0.912,0.1750,,0.170,,3271.818,,,,,
,,,,,,,,,0.850,0.000150,,,,1.552,0.00049,0.00052,0.00000,0.00052,0.00044,0.00000,0.0004
4,0.00009,,0.00008,0.000000000000,1.58641,7.126,0.0035,35.254379,22.9,0.000000,22.9,11.
7,11.7302,10.02,14.0,825,842,850,70.0,6.95,0.16,985,-
13.0,0.000000,23.000000,189.0,191.0,6.3,195.0,61.900000,0.002864,-0.000700,-0.000564,-
0.000523,,n/a,n/a,62.000000,55.000000,1032.000000,1010.000000,71.916604,24.000000,0.0,5
1.9,54.599835,"1",37.8,-
0.020514,"3","1",0.049849,0.029397,0.044779,0.052024,14.460516,97.369805,25.000000,34.7
00000,34.693554,50.552785,0.612603,0.000000,

"01/03/2018","
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15,0.0000,17.8,15.0597,0.0000,15.1,8.2023,,7.956,0.000,10.1333,"SAMPLE","0",13.8,823,84
4,852,70.0,6.95,0.16,985,-
13.0,0.000000,23.000000,189.5,191.0,6.3,195.0,n/a,51.5,25.182,37.9,-
0.016129,0.000000,"1","1","0",0.0,179.6,1445,25.460,98.00,1.000000,,311.707213,287.2608
29,8.600000,13.57858,100.928187,"1","14:49:16",42.308967,-
83.714572,281.3,27.6,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,36.17,2.5
0,4.682,3204.253,0.343,1.049,0.000,1.049,0.890,0.000,0.890,0.1454,,0.141,,4156.825,,,,,
,,,,,,,,,0.850,0.000119,,,,1.235,0.00013,0.00040,0.00000,0.00040,0.00034,0.00000,0.0003
4,0.00006,,0.00005,0.000000000000,1.60165,5.945,0.0010,10.000000,18.6,0.000000,18.6,8.2
,8.2023,10.61,13.8,823,844,852,70.0,6.95,0.16,985,-
13.0,0.000000,23.000000,189.5,191.0,6.3,195.0,61.900000,0.002085,-0.000742,-0.000686,-
0.000686,,n/a,n/a,62.000000,55.000000,1032.000000,1010.000000,71.933133,24.000000,0.0,4
9.0,51.450744,"1",37.9,-
0.016129,"3","1",0.040140,0.029715,0.037947,0.041458,14.476768,97.371983,25.000000,34.8
00000,34.700000,47.579698,0.614285,0.000000,

"01/03/2018","
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096,0.0000,14.5,12.3024,0.0000,12.3,12.6599,,12.280,0.000,11.1593,"SAMPLE","0",13.6,824
,845,854,70.0,6.95,0.16,985,-
13.0,0.000000,22.501996,190.0,191.0,6.4,195.0,n/a,83.4,40.791,37.9,0.011701,0.000000,"1
","1","0",21.7,179.6,1428,24.840,98.00,4.096045,,298.475000,280.267045,8.600000,13.1948
6,98.903890,"1","14:49:18",42.308973,-
83.714582,281.3,27.6,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,56.20,3.8
8,2.755,3215.564,0.560,1.325,0.000,1.325,1.123,0.000,1.123,0.3468,,0.336,,7075.252,,,,,
,,,,,,,,,0.850,0.000126,,,,1.299,0.00023,0.00053,0.00000,0.00053,0.00045,0.00000,0.0004
5,0.00014,,0.00014,0.000000000000,2.85712,3.789,0.0010,10.363636,14.9,0.000000,14.9,12.
7,12.6599,11.47,13.6,824,845,854,70.0,6.95,0.16,985,-
13.0,0.000000,22.501996,190.0,191.0,6.4,195.0,61.900000,0.001426,-0.000742,-0.000878,-
0.000836,,n/a,n/a,62.000000,55.000000,1032.000000,1010.000000,71.825695,24.000000,0.0,7
9.4,83.386957,"1",37.9,0.011701,"3","1",0.111593,0.099202,0.110333,0.112685,14.367824,9
7.372225,25.000000,34.800000,34.700000,78.478511,0.604013,0.000000,

"01/03/2018","
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41,0.0000,11.0,9.2963,0.0000,9.3,7.6858,,7.455,0.000,13.0281,"SAMPLE","0",13.5,826,844,
853,70.0,6.95,0.16,985,-
13.0,0.000000,22.497000,190.0,191.0,6.3,195.0,n/a,94.1,46.063,37.9,0.019655,0.000000,"1
","1","0",42.9,179.6,1444,25.460,98.00,11.000000,,292.000000,276.055709,8.600000,27.434
06,105.850079,"1","14:49:18",42.309098,-
83.714817,281.0,26.5,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,86.06,5.9
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,,,,,,,,,0.850,0.000093,,,,0.963,0.00046,0.00046,0.00000,0.00046,0.00039,0.00000,0.000

39,0.00010,,0.00009,0.000000000000,3.76673,2.459,0.0019,18.628099,11.1,0.000000,11.1,7.
7,7.6858,13.23,13.5,826,844,853,70.0,6.95,0.16,985,-
13.0,0.000000,22.497000,190.0,191.0,6.3,195.0,61.900000,0.000887,-
0.000600,0.000239,0.000282,,n/a,n/a,62.000000,55.000000,1032.000000,1010.000000,72.0510
89,24.000000,0.0,89.6,94.154711,"1",37.9,0.019655,"3","1",0.124287,0.116412,0.122866,0.
125311,14.401148,97.339939,25.000000,34.800000,34.700000,88.941766,0.600974,0.000000,

"01/03/2018","
09:50:33.379",3.027,0.0083,n/a,83.448859,7.9,0.0,7.7,,15.84,0.9796,2.9657,0.0082,7.7534
,0.0000,7.8,6.5740,0.0000,6.6,7.7355,,7.503,0.000,15.5131,"SAMPLE","0",13.5,824,844,853
,70.0,6.95,0.16,985,-
13.0,0.000000,23.000000,190.0,191.0,6.3,195.0,n/a,97.6,47.767,37.9,0.025819,0.000000,"1
","1","0",46.2,179.6,1486,26.080,98.00,11.000000,,291.479565,274.398844,8.600000,28.121
06,111.393950,"1","14:49:20",42.309103,-
83.714827,281.0,26.5,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,69.94,4.8
3,2.080,3216.329,5.643,0.881,0.000,0.881,0.747,0.000,0.747,0.2635,,0.256,,12232.912,,,,
,,,,,,,,,,0.850,0.000119,,,,1.223,0.00215,0.00033,0.00000,0.00033,0.00028,0.00000,0.000
28,0.00010,,0.00010,0.000000000000,4.65109,3.027,0.0083,83.448859,7.9,0.000000,7.9,7.7,
7.7355,15.84,13.5,824,844,853,70.0,6.95,0.16,985,-
13.0,0.000000,23.000000,190.0,191.0,6.3,195.0,61.900000,0.000341,-0.000700,-0.001281,-
0.001181,,n/a,n/a,62.000000,55.000000,1032.000000,1010.000000,72.276484,24.000000,0.0,9
2.9,97.635559,"1",37.9,0.025819,"3","1",0.134689,0.130139,0.133318,0.135858,14.409128,9
7.332523,25.000000,34.800000,34.700000,92.304820,0.600440,0.000000,

"01/03/2018","
09:50:34.379",4.923,0.0100,n/a,99.617225,6.6,0.0,7.7,,17.31,0.9636,4.7439,0.0096,6.3208
,0.0000,6.3,5.3600,0.0000,5.4,7.6901,,7.459,0.000,16.6834,"SAMPLE","0",13.5,822,845,853
,70.5,7.00,0.16,985,-
13.0,0.000000,23.000000,190.0,191.0,6.3,195.0,n/a,101.3,49.552,37.5,0.027480,0.000000,"
1","1","0",45.9,179.6,1530,26.700,98.00,10.310658,,290.325081,271.512453,8.600000,28.69
000,114.053214,"1","14:49:20",42.309207,-
83.715065,280.4,26.5,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,43.41,3.0
0,3.777,3202.685,4.125,0.447,0.000,0.447,0.379,0.000,0.379,0.1631,,0.158,,8189.672,,,,
,,,,,,,,,,0.850,0.000197,,,,2.030,0.00261,0.00028,0.00000,0.00028,0.00024,0.00000,0.0002
4,0.00010,,0.00010,0.000000000000,5.18891,4.923,0.0100,99.617225,6.6,0.000000,6.6,7.7,7
.6901,17.31,13.5,822,845,853,70.5,7.00,0.16,985,-
13.0,0.000000,23.000000,190.0,191.0,6.3,195.0,61.900000,0.000100,-0.000700,-0.001521,-
0.001521,,n/a,n/a,62.000000,55.000000,1032.000000,1010.000000,72.501878,24.000000,0.0,9
6.4,101.343707,"1",37.5,0.027480,"3","1",0.144449,0.137877,0.143476,0.145966,14.412726,
97.363653,25.000000,34.800000,34.700000,95.793587,0.599847,0.000000,

"01/03/2018","
09:50:35.379",5.975,0.0076,n/a,76.251082,6.2,0.0,7.7,,16.72,0.9550,5.7061,0.0073,5.9600
,0.0000,6.0,5.0547,0.0000,5.1,7.7314,,7.500,0.000,15.9640,"SAMPLE","0",13.5,825,846,853
,71.0,7.04,0.16,985,-
13.0,0.000000,23.000000,190.0,191.0,6.3,195.0,n/a,102.9,50.344,37.2,0.026137,0.000000,"
1","1","0",45.9,179.6,1571,27.831,98.00,9.263566,,288.595796,271.675240,8.600000,28.699
62,114.905345,"1","14:49:22",42.309210,-
83.715073,280.4,26.5,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,35.96,2.4
8,4.717,3200.605,2.600,0.350,0.000,0.350,0.297,0.000,0.297,0.1362,,0.132,,6510.772,,,,
,,,,,,,,,,0.850,0.000240,,,,2.481,0.00201,0.00027,0.00000,0.00027,0.00023,0.00000,0.0002
3,0.00011,,0.00010,0.000000000000,5.04447,5.975,0.0076,76.251082,6.2,0.000000,6.2,7.7,7
.7314,16.72,13.5,825,846,853,71.0,7.04,0.16,985,-
13.0,0.000000,23.000000,190.0,191.0,6.3,195.0,61.900000,0.000159,-0.000741,-0.000419,-
0.000419,,n/a,n/a,62.000000,55.000000,1032.000000,1010.000000,72.690977,24.000000,0.0,9
7.8,102.920116,"1",37.2,0.026137,"3","1",0.148615,0.135372,0.147704,0.150229,14.381286,
97.386179,25.000000,34.870019,34.700000,97.292791,0.599630,0.000000,

"01/03/2018","
09:50:36.379",6.007,0.0050,n/a,50.000000,6.2,0.0,8.2,,14.84,0.9547,5.7352,0.0048,5.9192
,0.0000,5.9,5.0201,0.0000,5.0,8.2410,,7.994,0.000,14.1660,"SAMPLE","0",13.4,830,845,854
,71.0,7.04,0.16,986,-
13.0,0.000000,23.000000,190.0,191.0,6.4,195.0,n/a,99.7,48.800,36.9,0.015259,0.000000,"1
","1","0",22.4,179.6,1614,28.454,98.00,2.317829,,282.074474,270.650000,8.600000,27.6477
7,114.280423,"1","14:49:22",42.309295,-
83.715345,279.7,28.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,35.79,2.4
7,4.743,3201.894,1.696,0.346,0.000,0.346,0.293,0.000,0.293,0.1445,,0.140,,5750.484,,,,
,,,,,,,,,,0.850,0.000234,,,,2.417,0.00128,0.00026,0.00000,0.00026,0.00022,0.00000,0.0002

2,0.00011,,0.00011,0.000000000000,4.33907,6.007,0.0050,50.000000,6.2,0.000000,6.2,8.2,8
.2410,14.84,13.4,830,845,854,71.0,7.04,0.16,986,-
13.0,0.000000,23.000000,190.0,191.0,6.4,195.0,61.900000,0.000260,-0.000760,-0.000161,-
0.000201,,n/a,n/a,62.000000,55.000000,1032.000000,1010.598361,72.616406,24.000000,0.0,9
4.8,99.728524,"1",36.9,0.015259,"3","1",0.138152,0.125029,0.135567,0.139911,14.367824,9
7.398081,25.000000,34.900000,34.700000,94.136007,0.600145,0.000000,

"01/03/2018","
09:50:37.379",5.475,0.0050,n/a,49.782798,6.4,0.0,6.5,,13.70,0.9591,5.2508,0.0048,6.0982
,0.0000,6.1,5.1719,0.0000,5.2,6.4880,,6.293,0.000,13.1368,"SAMPLE","0",13.5,832,846,855
,71.0,7.04,0.16,986,-
13.0,0.000000,23.000000,190.0,191.0,6.4,195.0,n/a,86.7,42.420,36.3,0.005181,0.000000,"1
","1","0",16.1,179.6,1393,28.570,98.00,1.000000,,270.945370,267.257613,8.600000,22.2958
8,110.564318,"1","14:49:24",42.309298,-
83.715355,279.7,28.1,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,39.17,2.7
1,4.267,3203.781,1.854,0.390,0.000,0.390,0.330,0.000,0.330,0.1244,,0.121,,5828.108,,,,,
,,,,,,,,,0.850,0.000186,,,,1.923,0.00111,0.00023,0.00000,0.00023,0.00020,0.00000,0.0002
0,0.00007,,0.00007,0.000000000000,3.49774,5.475,0.0050,49.782798,6.4,0.000000,6.4,6.5,6
.4880,13.70,13.5,832,846,855,71.0,7.04,0.16,986,-
13.0,0.000000,23.000000,190.0,191.0,6.4,195.0,61.900000,0.000400,-0.000758,-0.001074,-
0.001016,,n/a,n/a,62.000000,55.000000,1032.000000,1011.000000,72.659046,24.000000,0.0,8
2.3,86.629342,"1",36.3,0.005181,"3","3",0.103159,0.082276,0.064363,0.066998,14.390540,9
7.383866,25.000000,34.900000,34.700000,81.450371,0.602379,0.000000,

"01/03/2018"," 09:50:38.379",4.314,0.0006,n/a,6.342311,6.5,-
0.1,9.6,,13.40,0.9688,4.1793,0.0006,6.2969,0.0000,6.3,5.3404,0.0000,5.3,9.5666,,9.280,0
.000,12.9813,"SAMPLE","0",13.4,832,847,856,71.0,7.04,0.16,986,-
13.0,0.000000,23.000000,190.0,191.0,6.4,195.0,n/a,72.4,35.413,35.8,0.006927,0.000000,"1
","1","0",1.6,179.6,1370,28.570,98.00,1.000000,,259.289780,262.368234,8.600000,18.61069
,107.057283,"1","14:49:24",42.309358,-
83.715652,278.6,29.4,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,49.49,3.4
2,3.225,3212.211,0.301,0.507,0.000,0.507,0.430,0.000,0.430,0.2310,,0.224,,7254.654,,,,,
,,,,,,,,,0.850,0.000124,,,,1.278,0.00012,0.00020,0.00000,0.00020,0.00017,0.00000,0.0001
7,0.00009,,0.00009,0.000000000000,2.88542,4.314,0.0006,6.342311,6.5,-
0.057938,6.5,9.6,9.5666,13.40,13.4,832,847,856,71.0,7.04,0.16,986,-
13.0,0.000000,23.000000,190.0,191.0,6.4,195.0,61.900000,0.000442,-0.000700,-0.001127,-
0.001069,,n/a,n/a,62.000000,55.000000,1032.000000,1011.000000,72.734485,24.000000,-
0.1,68.7,72.380134,"1",35.8,0.006927,"3","3",0.073753,0.064517,0.001401,0.000998,14.457
628,97.405289,25.000000,34.900000,34.700000,67.614912,0.605732,0.000000,

"01/03/2018"," 09:50:39.379",3.036,0.0014,n/a,14.080791,6.4,-
0.1,8.0,,13.95,0.9796,2.9740,0.0014,6.3110,0.0000,6.3,5.3523,0.0000,5.4,8.0179,,7.777,0
.000,13.6677,"SAMPLE","0",13.4,833,848,857,71.0,7.04,0.16,986,-
13.0,0.000000,23.000000,190.0,191.0,6.4,195.0,n/a,83.0,40.626,35.4,0.013406,0.000000,"1
","1","0",13.0,179.6,1367,28.570,98.00,1.000000,,251.269855,260.256262,8.600000,25.1347
6,105.192139,"1","14:49:26",42.309360,-
83.715663,278.6,29.5,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,69.91,4.8
3,2.083,3223.648,0.952,0.716,0.000,0.716,0.608,0.000,0.608,0.2730,,0.265,,10772.169,,,,
,,,,,,,,,0.850,0.000101,,,,1.043,0.00031,0.00023,0.00000,0.00023,0.00020,0.00000,0.000
20,0.00009,,0.00009,0.000000000000,3.48518,3.036,0.0014,14.080791,6.4,-
0.100000,6.4,8.0,8.0179,13.95,13.4,833,848,857,71.0,7.04,0.16,986,-
13.0,0.000000,23.000000,190.0,191.0,6.4,195.0,61.900000,0.000185,-0.000700,-0.000205,-
0.000105,,n/a,n/a,62.000000,55.000000,1032.000000,1011.000000,72.809617,24.000000,-
0.1,78.7,83.019843,"1",35.4,0.013406,"3","3",0.095706,0.089653,0.000371,0.000004,14.431
516,97.405762,25.000000,34.900000,34.700000,77.800847,0.603042,0.000000,

"01/03/2018"," 09:50:40.379",2.153,0.0036,n/a,36.051753,5.9,-
0.1,9.3,,15.30,0.9872,2.1251,0.0036,5.7920,0.0000,5.8,4.9122,0.0000,4.9,9.2840,,9.005,0
.000,15.1014,"SAMPLE","0",13.4,832,846,857,71.0,7.04,0.16,986,-
13.0,0.000000,23.000000,190.0,191.0,6.4,195.0,n/a,73.9,36.163,35.0,0.004081,0.000000,"1
","1","0",9.8,179.6,1375,28.570,98.00,1.000000,,244.473800,259.851638,8.600000,22.06562
,106.231192,"1","14:49:26",42.309387,-
83.715975,277.2,29.6,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,98.07,6.7
8,1.296,3236.713,3.450,0.924,0.000,0.924,0.783,0.000,0.783,0.4442,,0.431,,16723.761,,,,
,,,,,,,,,0.850,0.000064,,,,0.664,0.00071,0.00019,0.00000,0.00019,0.00016,0.00000,0.000
16,0.00009,,0.00009,0.000000000000,3.42774,2.153,0.0036,36.051753,5.9,-
0.100000,5.9,9.3,9.2840,15.30,13.4,832,846,857,71.0,7.04,0.16,986,-
13.0,0.000000,23.000000,190.0,191.0,6.4,195.0,61.900000,0.000042,-0.000700,-0.000433,-

0.000375,,n/a,n/a,62.000000,55.000000,1032.000000,1011.000000,72.884748,24.000000,-
0.1,70.0,73.908486,"1",35.0,0.004081,"3","3",0.073142,0.066359,0.000326,-
0.000014,14.496170,97.405762,25.000000,34.900000,34.700000,68.946822,0.605483,0.000000,

"01/03/2018"," 09:50:41.379",1.940,0.0054,n/a,53.589951,4.7,-
0.2,7.6,,16.97,0.9890,1.9192,0.0053,4.6569,0.0000,4.7,3.9495,0.0000,3.9,7.6450,,7.416,0
.000,16.7814,"SAMPLE","0",13.4,833,845,857,71.0,7.04,0.16,986,-
13.0,0.000000,23.000000,190.0,191.0,6.4,195.0,n/a,48.5,23.716,34.9,0.000833,0.000000,"1
","1","0",2.0,179.6,1334,27.989,98.00,1.000000,,236.890677,260.190577,8.600000,12.97725
,104.173161,"1","14:49:28",42.309388,-
83.715985,277.2,29.6,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,108.58,7.
50,1.107,3239.902,5.695,0.823,0.000,0.823,0.698,0.000,0.698,0.4054,,0.393,,20599.065,,,
,,,,,,,,,,,0.850,0.000038,,,,0.393,0.00069,0.00010,0.00000,0.00010,0.00008,0.00000,0.00
008,0.00005,,0.00005,0.000000000000,2.49805,1.940,0.0054,53.589951,4.7,-
0.200000,4.7,7.6,7.6450,16.97,13.4,833,845,857,71.0,7.04,0.16,986,-
13.0,0.000000,23.000000,190.0,191.0,6.4,195.0,61.900000,-0.000058,-0.000600,-0.000667,-
0.000526,,n/a,n/a,62.000000,55.000000,1032.000000,1011.000000,72.900000,24.000000,-
0.2,45.9,48.442715,"1",34.9,0.000833,"3","3",0.030152,0.027241,0.002230,0.002075,14.399
999,97.405762,25.000000,34.900000,34.700000,44.402656,0.616319,0.000000,

"01/03/2018"," 09:50:42.379",2.172,0.0058,n/a,58.190476,4.0,-
0.2,7.5,,18.01,0.9870,2.1434,0.0057,3.9770,0.0000,4.0,3.3729,0.0000,3.4,7.5123,,7.287,0
.000,17.7778,"SAMPLE","0",13.4,834,846,856,71.0,7.04,0.16,986,-
13.0,0.000000,23.000000,190.0,191.0,6.4,195.0,n/a,40.0,19.587,34.7,-
0.003358,0.000000,"1","1","0",2.2,179.6,1136,23.690,98.00,1.000000,,231.338249,259.0863
42,8.600000,11.64657,101.484374,"1","14:49:28",42.309392,-
83.716294,276.4,29.7,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,97.13,6.7
1,1.314,3233.164,5.514,0.628,0.000,0.628,0.533,0.000,0.533,0.3560,,0.345,,19498.083,,,,
,,,,,,,,,,0.850,0.000035,,,,0.363,0.00062,0.00007,0.00000,0.00007,0.00006,0.00000,0.000
06,0.00004,,0.00004,0.000000000000,2.18561,2.172,0.0058,58.190476,4.0,-
0.200000,4.0,7.5,7.5123,18.01,13.4,834,846,856,71.0,7.04,0.16,986,-
13.0,0.000000,23.000000,190.0,191.0,6.4,195.0,61.900000,-0.000200,-0.000700,-0.000234,-
0.000191,,n/a,n/a,62.000000,55.000000,1032.000000,1011.000000,73.005034,24.000000,-
0.2,37.9,40.081758,"1",34.7,-
0.003358,"3","3",0.020485,0.010520,0.017875,0.018502,14.454128,97.413571,25.000000,34.9
00000,34.700000,36.296630,0.622934,0.000000,

"01/03/2018"," 09:50:43.379",2.161,0.0050,n/a,49.572785,3.3,-
0.2,8.7,,18.40,0.9871,2.1330,0.0049,3.2970,0.0000,3.3,2.7965,0.0000,2.8,8.6508,,8.391,0
.000,18.1629,"SAMPLE","0",13.4,831,847,855,71.5,7.09,0.16,986,-
13.0,0.000000,23.000000,190.0,191.0,6.4,195.0,n/a,37.1,18.163,34.4,-
0.006805,0.000000,"1","1","0",2.4,179.6,1015,20.589,98.00,1.000000,,227.292200,256.8298
54,8.600000,9.94875,100.162875,"1","14:49:30",42.309384,-
83.716456,276.0,27.3,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,97.64,6.7
5,1.305,3234.550,4.723,0.524,0.000,0.524,0.444,0.000,0.444,0.4121,,0.400,,20026.830,,,,
,,,,,,,,,,0.850,0.000032,,,,0.335,0.00049,0.00005,0.00000,0.00005,0.00005,0.00000,0.000
05,0.00004,,0.00004,0.000000000000,2.07065,2.161,0.0050,49.572785,3.3,-
0.200000,3.3,8.7,8.6508,18.40,13.4,831,847,855,71.5,7.09,0.16,986,-
13.0,0.000000,23.000000,190.0,191.0,6.4,195.0,61.900000,-0.000200,-0.000660,-0.001480,-
0.001440,,n/a,n/a,62.000000,55.000000,1032.000000,1011.000000,73.210060,24.000000,-
0.2,35.1,37.127517,"1",34.4,-
0.006805,"3","3",0.017793,0.006852,0.017390,0.017777,14.446176,97.410932,25.000000,34.8
25503,34.700000,33.442451,0.626072,0.000000,

"01/03/2018"," 09:50:44.379",1.849,0.0042,n/a,41.661392,3.2,-
0.2,6.4,,18.40,0.9898,1.8303,0.0041,3.2093,0.0000,3.2,2.7225,0.0000,2.7,6.3693,,6.178,0
.000,18.2130,"SAMPLE","0",13.4,830,848,856,72.0,7.14,0.16,986,-
13.0,0.000000,23.000000,190.0,191.0,6.5,195.0,n/a,37.2,18.220,34.2,-
0.014383,0.000000,"1","1","0",0.4,179.4,1018,17.586,98.00,1.000000,,223.391538,256.3962
50,8.600000,10.12175,99.461954,"1","14:49:30",42.309375,-
83.716611,275.6,24.8,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,113.96,7.
87,1.027,3245.085,4.653,0.596,0.000,0.596,0.505,0.000,0.505,0.3547,,0.344,,23479.233,,,
,,,,,,,,,,0.850,0.000028,,,,0.288,0.00041,0.00005,0.00000,0.00005,0.00004,0.00000,0.00
004,0.00003,,0.00003,0.000000000000,2.08288,1.849,0.0042,41.661392,3.2,-
0.200000,3.2,6.4,6.3693,18.40,13.4,830,848,856,72.0,7.14,0.16,986,-
13.0,0.000000,23.000000,190.0,191.0,6.5,195.0,61.900000,-0.000200,-0.000700,-0.000693,-
0.000693,,n/a,n/a,62.000000,55.000000,1032.000000,1012.000000,73.284575,24.000000,-
0.2,35.2,37.242246,"1",34.2,-

0.014383,"3","3",0.017867,0.007448,0.017830,0.018057,14.419049,97.405762,25.000000,34.8
00000,34.700000,33.562210,0.625858,0.000000,

"01/03/2018"," 09:50:45.379",1.417,0.0054,n/a,53.799127,3.1,-
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8,0.000,18.4026,"SAMPLE","0",13.3,833,847,855,72.0,7.14,0.16,986,-
13.0,0.000000,23.000000,190.0,191.0,6.5,195.0,n/a,39.0,19.103,34.0,-
0.012017,0.000000,"1","1","0",1.7,179.1,1145,15.807,98.00,1.000000,,219.160769,256.8154
31,8.600000,10.63437,99.190000,"1","14:49:32",42.309371,-
83.716726,275.4,21.8,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,148.11,10
.23,0.642,3260.133,7.877,0.743,0.000,0.743,0.630,0.000,0.630,0.8397,,0.814,,30980.213,,
,,,,,,,,,,,,0.850,0.000023,,,,0.232,0.00056,0.00005,0.00000,0.00005,0.00004,0.00000,0.0
0004,0.00006,,0.00006,0.000000000000,2.20650,1.417,0.0054,53.799127,3.1,-
0.200000,3.1,11.5,11.5445,18.52,13.3,833,847,855,72.0,7.14,0.16,986,-
13.0,0.000000,23.000000,190.0,191.0,6.5,195.0,61.800000,-0.000258,-0.000700,-0.000615,-
0.000573,,n/a,n/a,62.000000,55.000000,1032.000000,1011.000000,73.420152,24.000000,-
0.2,36.9,39.015897,"1",34.0,-
0.012017,"3","1",0.019795,0.011021,0.019957,0.019937,14.457625,97.413766,25.000000,34.8
00000,34.700000,35.284890,0.623884,0.000000,

"01/03/2018"," 09:50:46.379",1.054,0.0044,n/a,43.888426,4.0,-
0.2,8.4,,19.03,0.9969,1.0503,0.0044,3.9457,0.0000,3.9,3.3472,0.0000,3.3,8.4071,,8.155,0
.000,18.9662,"SAMPLE","0",13.4,834,847,856,72.0,7.14,0.16,986,-
13.0,0.000000,23.000000,190.0,191.0,6.5,195.0,n/a,39.9,19.543,33.7,-
0.007508,0.000000,"1","1","0",6.4,178.7,1089,14.442,98.00,1.000000,,215.859941,257.1950
82,8.600000,10.58641,99.190000,"1","14:49:32",42.309367,-
83.716839,275.2,18.7,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,198.81,13
.74,0.316,3291.526,8.727,1.295,0.000,1.295,1.099,0.000,1.099,0.8277,,0.803,,43217.816,,
,,,,,,,,,,,,0.850,0.000017,,,,0.177,0.00047,0.00007,0.00000,0.00007,0.00006,0.00000,0.0
0006,0.00004,,0.00004,0.000000000000,2.32650,1.054,0.0044,43.888426,4.0,-
0.200000,4.0,8.4,8.4071,19.03,13.4,834,847,856,72.0,7.14,0.16,986,-
13.0,0.000000,23.000000,190.0,191.0,6.5,195.0,61.800000,0.000126,-0.000658,-0.000305,-
0.000247,,n/a,n/a,62.000000,55.000000,1032.000000,1012.000000,73.535537,24.000000,-
0.2,37.7,39.940704,"1",33.7,-
0.007508,"3","1",0.021465,0.013310,0.021330,0.021527,14.436413,97.435608,25.000000,34.8
00000,34.700000,36.151020,0.623125,0.000000,

"01/03/2018"," 09:50:47.379",0.860,0.0037,n/a,37.418546,3.8,-
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1,0.000,19.5961,"SAMPLE","0",13.3,834,848,856,72.0,7.14,0.16,986,-
13.0,0.000000,23.000000,190.0,191.0,6.4,195.0,n/a,73.5,35.982,33.4,0.018575,0.000000,"1
","1","0",25.6,178.3,877,13.660,98.00,1.000000,,212.888235,252.549185,8.600000,17.77961
,98.828320,"1","14:49:34",42.309367,-
83.716843,275.2,18.6,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,243.15,16
.80,0.143,3317.840,9.188,1.529,0.000,1.529,1.297,0.000,1.297,1.4840,,1.439,,55045.747,,
,,,,,,,,,,,,0.850,0.000026,,,,0.267,0.00074,0.00012,0.00000,0.00012,0.00010,0.00000,0.0
0010,0.00012,,0.00012,0.000000000000,4.42575,0.860,0.0037,37.418546,3.8,-
0.257937,3.8,12.2,12.2277,19.62,13.3,834,848,856,72.0,7.14,0.16,986,-
13.0,0.000000,23.000000,190.0,191.0,6.4,195.0,61.857937,-0.000158,-0.000700,-0.000663,-
0.000563,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,73.652906,24.000000,-
0.3,69.5,73.568687,"1",33.4,0.018575,"3","1",0.102067,0.095848,0.101365,0.093565,14.377
348,97.432315,25.000000,34.700000,34.700000,68.449325,0.606893,0.000000,

"01/03/2018"," 09:50:48.379",1.269,0.0066,n/a,66.466667,2.7,-
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.000,19.9605,"SAMPLE","0",13.4,830,847,855,72.0,7.14,0.16,986,-
13.0,0.000000,23.000000,190.0,191.0,6.5,195.0,n/a,148.5,72.683,33.1,0.070092,0.000000,"
1","1","0",48.7,178.0,1466,13.660,98.00,17.405010,,220.189247,254.573673,8.600000,40.52
645,103.202216,"1","14:49:34",42.309391,-
83.717002,274.3,14.9,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,165.07,11
.41,0.510,3266.952,10.890,0.738,0.000,0.738,0.626,0.000,0.626,0.6242,,0.605,,37552.827,
,,,,,,,,,,,,0.850,0.000077,,,,0.792,0.00264,0.00018,0.00000,0.00018,0.00015,0.00000,0.
00015,0.00015,,0.00015,0.000000000000,9.10610,1.269,0.0066,66.466667,2.7,-
0.300000,2.7,7.7,7.6788,20.06,13.4,830,847,855,72.0,7.14,0.16,986,-
13.0,0.000000,23.000000,190.0,191.0,6.5,195.0,61.841992,-0.000500,-0.000742,-0.000368,-
0.000268,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,74.025484,24.000000,-
0.3,140.2,148.576209,"1",33.1,0.070092,"3","1",0.314375,0.298863,0.309536,0.185606,14.4
63620,97.408467,25.000000,34.700000,34.613346,140.459725,0.595347,0.000000,

"01/03/2018"," 09:50:49.379",3.742,0.0129,n/a,128.833747,2.4,-
0.3,8.3,,20.30,0.9734,3.6430,0.0125,2.2968,0.0000,2.3,1.9485,0.0000,1.9,8.3172,,8.068,0
.000,19.7610,"SAMPLE","0",13.3,825,848,854,72.0,7.14,0.16,986,-
13.0,0.000000,23.000000,190.0,191.0,6.5,195.0,n/a,128.5,62.887,32.1,0.012099,0.000000,"
1","1","0",54.6,177.8,1514,14.802,98.00,20.231884,,246.973216,259.468058,8.600000,35.46
787,126.907662,"1","14:49:36",42.309427,-
83.717058,274.3,14.3,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,56.72,3.9
2,2.728,3206.098,7.025,0.212,0.000,0.212,0.180,0.000,0.180,0.2299,,0.223,,12645.277,,,,
,,,,,,,,,,0.850,0.000192,,,,1.978,0.00433,0.00013,0.00000,0.00013,0.00011,0.00000,0.000
11,0.00014,,0.00014,0.000000000000,7.80011,3.742,0.0129,128.833747,2.4,-
0.300000,2.4,8.3,8.3172,20.30,13.3,825,848,854,72.0,7.14,0.16,986,-
13.0,0.000000,23.000000,190.0,191.0,6.5,195.0,61.800000,-0.000162,-0.000800,-0.000952,-
0.000911,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,74.221488,24.000000,-
0.3,121.2,128.608498,"1",32.1,0.012099,"3","1",0.239848,0.209039,0.234670,0.177467,14.3
67824,97.426021,25.000000,34.633399,34.600000,121.104967,0.596733,0.000000,

"01/03/2018"," 09:50:50.379",5.915,0.0104,n/a,104.019851,8.2,-
0.3,5.8,,19.27,0.9554,5.6510,0.0099,7.8528,0.0000,7.9,6.6617,0.0000,6.7,5.8359,,5.661,0
.000,18.4089,"SAMPLE","0",13.4,822,847,856,72.0,7.14,0.16,986,-
13.0,0.000000,23.000000,190.0,191.0,6.5,195.0,n/a,119.2,58.318,31.5,0.021890,0.000000,"
1","1","0",58.3,177.8,1472,16.052,98.00,18.770661,,257.112425,261.206367,8.600000,28.66
165,118.418375,"1","14:49:36",42.309464,-
83.717110,274.3,13.7,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,36.30,2.5
1,4.668,3199.375,3.581,0.466,0.000,0.466,0.395,0.000,0.395,0.1038,,0.101,,7578.221,,,,,
,,,,,,,,,0.850,0.000276,,,,2.846,0.00318,0.00041,0.00000,0.00041,0.00035,0.00000,0.0003
5,0.00009,,0.00009,0.000000000000,6.73850,5.915,0.0104,104.019851,8.2,-
0.300000,8.2,5.8,5.8359,19.27,13.4,822,847,856,72.0,7.14,0.16,986,-
13.0,0.000000,23.000000,190.0,191.0,6.5,195.0,61.800000,0.000856,-0.000741,-0.000652,-
0.000711,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,74.300000,24.000000,-
0.3,112.3,119.257000,"1",31.5,0.021890,"3","1",0.201261,0.184638,0.197368,0.179691,14.4
21257,97.413803,25.000000,34.600000,34.600000,112.005039,0.597641,0.000000,

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0.2,4.3,,16.49,0.9445,6.8665,0.0062,13.3569,0.0000,13.4,11.3310,0.0000,11.3,4.2944,,4.1
66,0.000,15.5726,"SAMPLE","0",13.5,825,847,857,72.0,7.14,0.16,986,-
13.0,0.000000,23.000000,190.0,191.0,6.4,195.0,n/a,122.4,59.902,30.9,0.050969,0.000000,"
1","1","0",63.9,177.8,1520,17.293,98.00,20.000000,,269.527899,263.577593,8.600000,33.56
193,117.698046,"1","14:49:38",42.309465,-
83.717112,274.3,13.7,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,29.73,2.0
5,5.876,3198.252,1.828,0.652,0.000,0.652,0.553,0.000,0.553,0.0628,,0.061,,5273.987,,,,,
,,,,,,,,,0.850,0.000344,,,,3.552,0.00203,0.00072,0.00000,0.00072,0.00061,0.00000,0.0006
1,0.00007,,0.00007,0.000000000000,5.85504,7.270,0.0065,65.285833,14.1,-
0.240702,14.1,4.3,4.2944,16.49,13.5,825,847,857,72.0,7.14,0.16,986,-
13.0,0.000000,23.000000,190.0,191.0,6.4,195.0,61.800000,0.002019,-0.000800,-0.000519,-
0.000637,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,74.333383,24.000000,-
0.2,115.2,122.446780,"1",30.9,0.050969,"3","1",0.210594,0.202480,0.207781,0.188103,14.3
67824,97.411855,25.000000,34.577458,34.600000,114.957975,0.597310,0.000000,

"01/03/2018"," 09:50:52.379",7.924,0.0050,n/a,50.000000,15.9,-
0.1,9.5,,13.79,0.9393,7.4436,0.0047,14.9526,0.0000,15.0,12.6846,0.0000,12.7,9.4965,,9.2
12,0.000,12.9551,"SAMPLE","0",13.5,826,846,854,72.0,7.14,0.16,986,-
13.0,0.000000,23.000000,190.0,191.0,6.4,195.0,n/a,123.3,60.332,30.4,0.050007,0.000000,"
1","1","0",55.4,177.8,1566,18.088,98.00,19.858491,,277.802854,267.741750,8.600000,35.83
633,118.448878,"1","14:49:38",42.309576,-
83.717137,274.2,16.5,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,27.36,1.8
9,6.460,3197.452,1.284,0.673,0.000,0.673,0.571,0.000,0.571,0.1281,,0.124,,4046.291,,,,,
,,,,,,,,,0.850,0.000375,,,,3.878,0.00156,0.00081,0.00000,0.00081,0.00069,0.00000,0.0006
9,0.00016,,0.00015,0.000000000000,4.90591,7.924,0.0050,50.000000,15.9,-
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13.0,0.000000,23.000000,190.0,191.0,6.4,195.0,61.800000,0.002100,-0.000759,-0.000237,-
0.000319,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,74.558947,24.000000,-
0.1,115.9,123.263306,"1",30.4,0.050007,"3","1",0.219821,0.212952,0.216718,0.182515,14.3
67824,97.420100,25.000000,34.500000,34.600000,115.667806,0.597560,0.000000,

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87,0.000,11.2001,"SAMPLE","0",13.5,826,846,855,72.0,7.14,0.16,986,-
13.0,0.000000,23.000000,190.0,191.0,6.4,195.0,n/a,56.0,27.395,30.1,-

0.034388,0.000000,"1","1","0",11.0,177.8,1242,18.417,98.00,1.000000,,275.672857,270.682
152,8.600000,16.47628,111.273743,"1","14:49:40",42.309580,-
83.717138,274.2,16.6,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,26.67,1.8
4,6.651,3197.376,1.159,0.666,0.000,0.666,0.565,0.000,0.565,0.0812,,0.079,,3411.874,,,,
,,,,,,,,,0.850,0.000175,,,,1.805,0.00065,0.00038,0.00000,0.00038,0.00032,0.00000,0.0003
2,0.00005,,0.00004,0.000000000000,1.92582,8.139,0.0046,46.343907,16.2,-
0.100000,16.2,6.2,6.1719,11.95,13.5,826,846,855,72.0,7.14,0.16,986,-
13.0,0.000000,23.000000,190.0,191.0,6.4,195.0,61.800000,0.002000,-0.000900,-0.000608,-
0.000649,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,74.723193,24.000000,-
0.1,52.6,55.974711,"1",30.1,-
0.034388,"3","1",0.082808,0.040305,0.075935,0.074314,14.367824,97.442441,25.000000,34.5
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54,0.000,10.2938,"SAMPLE","0",13.5,830,846,856,72.0,7.14,0.16,986,-
13.0,0.000000,23.000000,190.0,191.0,6.4,195.0,n/a,44.7,21.891,30.3,-
0.046338,0.000000,"1","1","0",8.2,177.8,995,17.673,98.00,1.000000,,262.494499,264.59750
0,8.600000,10.23682,103.488050,"1","14:49:40",42.309724,-
83.717119,273.9,18.9,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,26.72,1.8
5,6.636,3197.595,1.002,0.672,0.000,0.672,0.570,0.000,0.570,0.1000,,0.097,,3142.044,,,,
,,,,,,,,,0.850,0.000139,,,,1.440,0.00045,0.00030,0.00000,0.00030,0.00026,0.00000,0.0002
6,0.00005,,0.00004,0.000000000000,1.41443,8.123,0.0040,40.000000,16.3,-
0.100000,16.3,7.6,7.5810,10.98,13.5,830,846,856,72.0,7.14,0.16,986,-
13.0,0.000000,23.000000,190.0,191.0,6.4,195.0,61.800000,0.002000,-0.000800,-0.001447,-
0.001387,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,74.947147,24.000000,-
0.1,42.1,44.788889,"1",30.3,-
0.046338,"3","1",0.039531,0.004200,0.032712,0.038835,14.514496,97.459068,25.000000,34.5
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"01/03/2018"," 09:50:55.379",7.358,0.0039,n/a,39.301746,16.4,-
0.1,5.4,,10.50,0.9438,6.9448,0.0037,15.4414,0.0000,15.4,13.0992,0.0000,13.1,5.3888,,5.2
27,0.000,9.9101,"SAMPLE","0",13.6,828,847,855,72.0,7.14,0.16,986,-
13.0,0.000000,23.000000,190.0,191.0,6.5,195.0,n/a,42.3,20.709,30.6,-
0.036195,0.000000,"1","1","0",15.7,177.8,926,17.004,98.00,1.000000,,253.840541,260.4513
51,8.600000,9.36004,100.769167,"1","14:49:42",42.309804,-
83.717111,273.8,18.8,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,29.40,2.0
3,5.952,3199.163,1.088,0.745,0.000,0.745,0.632,0.000,0.632,0.0780,,0.076,,3319.359,,,,
,,,,,,,,,0.850,0.000120,,,,1.242,0.00042,0.00029,0.00000,0.00029,0.00024,0.00000,0.0002
4,0.00003,,0.00003,0.000000000000,1.28813,7.358,0.0039,39.301746,16.4,-
0.100000,16.4,5.4,5.3888,10.50,13.6,828,847,855,72.0,7.14,0.16,986,-
13.0,0.000000,23.000000,190.0,191.0,6.5,195.0,61.860521,0.002100,-0.000761,-0.000821,-
0.000721,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,75.223688,24.000000,-
0.1,39.8,42.416667,"1",30.6,-
0.036195,"3","1",0.027885,0.011488,0.024409,0.028796,14.370319,97.458322,25.000000,34.5
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"01/03/2018"," 09:50:56.379",5.534,0.0023,n/a,22.676642,16.4,-
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98,0.000,10.0256,"SAMPLE","0",13.5,827,848,855,72.0,7.14,0.16,987,-
13.0,0.000000,23.000000,190.5,191.0,6.4,195.0,n/a,55.8,27.325,30.9,0.000382,0.000000,"1
","1","0",14.3,177.8,864,15.732,98.00,1.589212,,245.395935,256.940263,8.600000,14.24674
,99.890998,"1","14:49:42",42.309880,-
83.717103,273.6,18.5,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,38.78,2.6
8,4.320,3205.025,0.836,0.995,0.000,0.995,0.844,0.000,0.844,0.1604,,0.156,,4403.848,,,,
,,,,,,,,,0.850,0.000121,,,,1.252,0.00033,0.00039,0.00000,0.00039,0.00033,0.00000,0.0003
3,0.00006,,0.00006,0.000000000000,1.71952,5.534,0.0023,22.676642,16.4,-
0.100000,16.4,8.5,8.4515,10.46,13.5,827,848,855,72.0,7.14,0.16,987,-
13.0,0.000000,23.000000,190.5,191.0,6.4,195.0,61.900000,0.001939,-0.000739,-0.000566,-
0.000466,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,75.373613,24.000000,-
0.1,52.5,55.868577,"1",30.9,0.000382,"3","1",0.045964,0.035947,0.045508,0.046333,14.490
633,97.444515,25.000000,34.500000,34.600000,51.188680,0.611989,0.000000,

"01/03/2018"," 09:50:57.379",3.833,0.0013,n/a,12.973199,14.2,-
0.1,8.8,,11.50,0.9728,3.7288,0.0013,13.7810,0.0000,13.8,11.6908,0.0000,11.7,8.7739,,8.5
11,0.000,11.1858,"SAMPLE","0",13.6,828,848,856,72.0,7.14,0.16,986,-
13.0,0.000000,23.000000,191.0,191.0,6.4,195.0,n/a,92.9,45.446,31.2,0.029476,0.000000,"1
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83.717103,273.6,18.5,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,55.57,3.8
4,2.798,3215.314,0.693,1.244,0.000,1.244,1.056,0.000,1.056,0.2377,,0.231,,7013.250,,,,,
,,,,,,,,,0.850,0.000142,,,,1.463,0.00032,0.00057,0.00000,0.00057,0.00048,0.00000,0.0004
8,0.00011,,0.00011,0.000000000000,3.19073,3.833,0.0013,12.973199,14.2,-
0.100000,14.2,8.8,8.7739,11.50,13.6,828,848,856,72.0,7.14,0.16,986,-
13.0,0.000000,23.000000,191.0,191.0,6.4,195.0,61.900000,0.001221,-0.000740,-0.000146,-
0.000086,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,75.647633,24.000000,-
0.1,87.4,92.888316,"1",31.2,0.029476,"3","1",0.137935,0.131839,0.135641,0.124329,14.393
438,97.431815,25.000000,34.500000,34.600000,86.704932,0.601897,0.000000,

"01/03/2018"," 09:50:58.379",3.949,0.0079,n/a,78.673219,9.3,-
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.000,13.3372,"SAMPLE","0",13.6,826,847,856,72.0,7.14,0.16,986,-
13.0,0.000000,23.000000,191.0,191.0,6.4,195.0,n/a,132.2,64.691,31.6,0.060689,0.000000,"
1","1","0",75.9,177.8,1629,16.776,98.00,28.000000,,256.684016,257.745000,8.600000,41.87
879,111.372659,"1","14:49:44",42.310030,-
83.717095,273.4,16.9,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,53.88,3.7
2,2.908,3209.004,4.069,0.790,0.000,0.790,0.670,0.000,0.670,0.2270,,0.220,,8109.998,,,,,
,,,,,,,,,0.850,0.000208,,,,2.143,0.00272,0.00053,0.00000,0.00053,0.00045,0.00000,0.0004
5,0.00015,,0.00015,0.000000000000,5.41553,3.949,0.0079,78.673219,9.3,-
0.159100,9.3,8.6,8.6391,13.73,13.6,826,847,856,72.0,7.14,0.16,986,-
13.0,0.000000,23.000000,191.0,191.0,6.4,195.0,61.900000,0.000523,-0.000700,-0.001773,-
0.001732,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,75.762960,24.000000,-
0.2,124.5,132.244597,"1",31.6,0.060689,"3","1",0.249424,0.236984,0.246181,0.185557,14.3
67824,97.425465,25.000000,34.500000,34.600000,124.449050,0.596421,0.000000,

"01/03/2018"," 09:50:59.379",7.297,0.0115,n/a,115.058824,8.1,-
0.2,8.4,,15.71,0.9442,6.8900,0.0109,7.6092,0.0000,7.6,6.4549,0.0000,6.5,8.4319,,8.179,0
.000,14.8343,"SAMPLE","0",13.6,826,848,857,72.0,7.13,0.16,987,-
13.0,0.000000,23.000000,191.0,191.0,6.4,195.0,n/a,149.5,73.144,31.8,0.077223,0.000000,"
1","1","0",69.4,177.8,1692,18.015,98.00,27.000000,,280.008226,265.653766,8.600000,45.27
907,131.481271,"1","14:49:46",42.310099,-
83.717092,273.0,17.1,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,29.61,2.0
5,5.905,3195.816,3.207,0.370,0.000,0.370,0.314,0.000,0.314,0.1229,,0.119,,5002.959,,,,,
,,,,,,,,,0.850,0.000421,,,,4.352,0.00437,0.00050,0.00000,0.00050,0.00043,0.00000,0.0004
3,0.00017,,0.00016,0.000000000000,6.81043,7.297,0.0115,115.058824,8.1,-
0.200000,8.1,8.4,8.4319,15.71,13.6,826,848,857,72.0,7.13,0.16,987,-
13.0,0.000000,23.000000,191.0,191.0,6.4,195.0,61.900000,0.000634,-0.000800,-0.000710,-
0.000669,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,75.712190,24.000000,-
0.2,140.7,149.495842,"1",31.8,0.077223,"3","1",0.315402,0.306214,0.311842,0.188223,14.3
67824,97.429459,25.000000,34.500000,34.600000,141.016034,0.595125,0.000000,

"01/03/2018"," 09:51:00.379",8.684,0.0060,n/a,60.192791,13.5,-
0.2,6.1,,14.77,0.9334,8.1052,0.0056,12.5832,0.0000,12.6,10.6744,0.0000,10.7,6.1408,,5.9
57,0.000,13.7853,"SAMPLE","0",13.6,829,848,856,72.0,7.13,0.16,987,-
13.0,0.000000,23.000000,191.0,190.5,6.4,195.0,n/a,132.8,65.015,32.2,0.039573,0.000000,"
1","1","0",60.9,177.8,1654,19.231,98.00,17.949153,,293.414455,272.168431,8.600000,36.19
107,135.885226,"1","14:49:46",42.310165,-
83.717088,272.6,17.4,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,25.05,1.7
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,,,,,,,,,0.850,0.000440,,,,4.550,0.00201,0.00074,0.00000,0.00074,0.00063,0.00000,0.0006
3,0.00011,,0.00011,0.000000000000,5.62551,8.684,0.0060,60.192791,13.5,-
0.200000,13.5,6.1,6.1408,14.77,13.6,829,848,856,72.0,7.13,0.16,987,-
13.0,0.000000,23.000000,191.0,190.5,6.4,195.0,61.900000,0.001710,-0.000841,-0.000637,-
0.000579,,n/a,n/a,62.000000,55.000000,1033.589421,1012.000000,75.787434,24.000000,-
0.2,125.2,132.885771,"1",32.2,0.039573,"3","1",0.248601,0.237706,0.244505,0.180356,14.3
78206,97.425512,25.000000,34.500000,34.600000,125.170697,0.596655,0.000000,

"01/03/2018"," 09:51:01.379",8.903,0.0020,n/a,20.336894,19.1,-
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53,0.000,11.1777,"SAMPLE","0",13.6,827,847,855,72.0,7.13,0.16,987,-
13.0,0.000000,23.000000,191.0,190.0,6.4,195.0,n/a,55.4,27.125,32.5,-
0.023216,0.000000,"1","1","0",12.8,177.8,1347,19.870,98.00,1.125261,,287.105930,272.396
296,8.600000,19.34763,115.324816,"1","14:49:48",42.310167,-
83.717088,272.6,17.4,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,24.47,1.6
9,7.332,3197.018,0.465,0.718,0.000,0.718,0.609,0.000,0.609,0.1155,,0.112,,3132.485,,,,,
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7,0.00007,,0.00007,0.000000000000,1.90307,8.903,0.0020,20.336894,19.1,-
0.141483,19.1,9.5,9.5395,12.00,13.6,827,847,855,72.0,7.13,0.16,987,-
13.0,0.000000,23.000000,191.0,190.0,6.4,195.0,61.900000,0.002717,-0.000800,-0.001810,-
0.001868,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,75.987472,24.000000,-
0.1,52.3,55.467075,"1",32.5,-
0.023216,"3","1",0.067831,0.027830,0.063110,0.064328,14.456999,97.419794,25.000000,34.5
00000,34.600000,50.948242,0.612018,0.000000,

"01/03/2018"," 09:51:02.379",8.435,0.0029,n/a,28.553821,20.8,-
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95,0.000,9.5727,"SAMPLE","0",13.6,831,846,855,72.5,7.18,0.16,987,-
13.0,0.000000,23.000000,191.0,190.0,6.4,195.0,n/a,46.4,22.716,32.7,-
0.045029,0.000000,"1","1","0",6.5,177.8,1026,18.670,98.00,1.000000,,272.538667,266.9060
69,8.600000,10.55054,105.054154,"1","14:49:48",42.310311,-
83.717088,272.5,20.3,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,25.77,1.7
8,6.915,3197.609,0.689,0.826,0.000,0.826,0.701,0.000,0.701,0.0682,,0.066,,2820.953,,,,
,,,,,,,,,0.850,0.000150,,,,1.548,0.00033,0.00040,0.00000,0.00040,0.00034,0.00000,0.0003
4,0.00003,,0.00003,0.000000000000,1.36486,8.435,0.0029,28.553821,20.8,-
0.100000,20.8,5.4,5.3554,10.23,13.6,831,846,855,72.5,7.18,0.16,987,-
13.0,0.000000,23.000000,191.0,190.0,6.4,195.0,61.900000,0.002782,-0.000800,-0.001142,-
0.001201,,n/a,n/a,62.000000,55.000000,1034.000000,1012.588933,76.062434,24.000000,-
0.1,43.8,46.435771,"1",32.7,-
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85573,34.600000,42.309618,0.617509,0.000000,

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4,0.000,9.1533,"SAMPLE","0",13.5,833,847,856,73.0,7.23,0.17,987,-
13.0,0.000000,23.000000,191.0,190.0,6.4,195.0,n/a,51.0,24.935,32.8,-
0.010274,0.000000,"1","1","0",19.6,177.8,909,15.275,98.00,1.000000,,261.623100,265.6061
42,8.600000,15.22597,101.316987,"1","14:49:50",42.310317,-
83.717088,272.5,20.4,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,29.79,2.0
6,5.865,3199.323,1.030,0.905,0.000,0.905,0.768,0.000,0.768,0.1305,,0.127,,3105.466,,,,
,,,,,,,,,0.850,0.000143,,,,1.476,0.00048,0.00042,0.00000,0.00042,0.00035,0.00000,0.0003
5,0.00006,,0.00006,0.000000000000,1.43257,7.259,0.0037,36.721044,19.6,-
0.100000,19.6,8.9,8.9013,9.69,13.5,833,847,856,73.0,7.23,0.17,987,-
13.0,0.000000,23.000000,191.0,190.0,6.4,195.0,61.800000,0.002326,-0.000700,-0.000774,-
0.000716,,n/a,n/a,62.000000,55.000000,1034.000000,1012.420523,76.076183,24.000000,-
0.1,48.1,50.883673,"1",32.8,-
0.010274,"3","1",0.037384,0.026199,0.036080,0.037982,14.392566,97.485471,25.000000,34.6
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9,0.000,9.5776,"SAMPLE","0",13.6,830,846,855,73.0,7.23,0.17,987,-
13.0,0.000000,23.000000,191.0,190.0,6.4,195.0,n/a,51.3,25.121,32.7,0.000388,0.000000,"1
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970000,"1","14:49:50",42.310476,-
83.717083,272.1,19.6,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,39.52,2.7
3,4.227,3205.486,0.920,0.982,0.000,0.982,0.833,0.000,0.833,0.1176,,0.114,,4286.805,,,,
,,,,,,,,,0.850,0.000109,,,,1.130,0.00032,0.00035,0.00000,0.00035,0.00029,0.00000,0.0002
9,0.00004,,0.00004,0.000000000000,1.51019,5.427,0.0024,24.467532,15.9,-
0.100000,15.9,6.1,6.0815,9.98,13.6,830,846,855,73.0,7.23,0.17,987,-
13.0,0.000000,23.000000,191.0,190.0,6.4,195.0,61.800000,0.001623,-0.000700,-0.000610,-
0.000551,,n/a,n/a,62.000000,55.000000,1034.000000,1012.588843,76.526972,24.000000,-
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376,97.464533,25.000000,34.644961,34.600000,47.019250,0.614280,0.000000,

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,0.000,11.2274,"SAMPLE","0",13.6,830,846,854,73.0,7.23,0.17,987,-
13.0,0.000000,23.000000,191.0,190.0,6.4,195.0,n/a,49.0,23.969,32.6,-
0.013594,0.000000,"1","1","0",38.4,177.8,807,7.279,,3.955912,,245.442539,265.158895,8.6
00000,12.83698,100.780000,"1","14:49:52",42.310543,-
83.717073,271.9,15.9,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,62.45,4.3
2,2.417,3219.380,0.824,1.165,0.000,1.165,0.989,0.000,0.989,0.2287,,0.222,,7907.103,,,,
,,,,,,,,,0.850,0.000067,,,,0.688,0.00018,0.00025,0.00000,0.00025,0.00021,0.00000,0.0002
1,0.00005,,0.00005,0.000000000000,1.68910,3.404,0.0014,13.691667,11.8,-

0.158763,11.8,7.5,7.5158,11.50,13.6,830,846,854,73.0,7.23,0.17,987,-
13.0,0.000000,23.000000,191.0,190.0,6.4,195.0,61.800000,0.000924,-0.000700,-0.000930,-
0.000871,,n/a,n/a,62.000000,55.000000,1034.000000,1013.000000,76.474457,24.000000,-
0.2,46.2,48.982323,"1",32.6,-
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00000,34.618687,44.750657,0.615706,0.000000,

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.000,13.5834,"SAMPLE","0",13.6,824,846,855,73.0,7.23,0.17,987,-
13.0,0.000000,23.000000,191.0,190.0,6.4,195.0,n/a,50.2,24.564,32.5,-
0.006288,0.000000,"1","1","0",66.7,177.8,796,2.937,,10.551148,,243.422373,265.462630,8.
600000,12.63605,100.780000,"1","14:49:52",42.310605,-
83.717063,271.7,12.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,82.36,5.6
9,1.672,3228.712,2.571,1.120,0.000,1.120,0.950,0.000,0.950,0.3118,,0.302,,12618.574,,,,
,,,,,,,,,,0.850,0.000052,,,,0.536,0.00043,0.00019,0.00000,0.00019,0.00016,0.00000,0.000
16,0.00005,,0.00005,0.000000000000,2.09429,2.569,0.0032,32.139883,8.5,-
0.200000,8.5,7.8,7.7682,13.81,13.6,824,846,855,73.0,7.23,0.17,987,-
13.0,0.000000,23.000000,191.0,190.0,6.4,195.0,61.800000,0.000281,-0.000759,-0.001150,-
0.001109,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,76.551620,24.000000,-
0.2,47.3,50.211111,"1",32.5,-
0.006288,"3","1",0.044259,0.035149,0.044404,0.044556,14.457621,97.476839,25.000000,34.7
00000,34.700000,45.916046,0.615033,0.000000,

"01/03/2018"," 09:51:07.379",4.460,0.0082,n/a,81.689461,6.5,-
0.2,5.7,,16.07,0.9674,4.3149,0.0079,6.2784,0.0000,6.3,5.3274,0.0000,5.3,5.7223,,5.551,0
.000,15.5482,"SAMPLE","0",13.6,820,847,854,73.0,7.23,0.17,987,-
13.0,0.000000,23.000000,191.0,190.0,6.4,195.0,n/a,142.4,69.696,32.4,0.093594,0.000000,"
1","1","0",79.6,177.8,1360,4.268,,32.538618,,253.133499,265.042363,8.600000,40.32528,10
4.671943,"1","14:49:54",42.310634,-
83.717056,271.7,7.7,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,47.82,3.30
,3.367,3206.098,3.737,0.489,0.000,0.489,0.415,0.000,0.415,0.1336,,0.130,,8400.076,,,,,,
,,,,,,,,0.850,0.000252,,,,2.597,0.00303,0.00039,0.00000,0.00039,0.00034,0.00000,0.00034
,0.00011,,0.00011,0.000000000000,6.80171,4.460,0.0082,81.689461,6.5,-
0.200000,6.5,5.7,5.7223,16.07,13.6,820,847,854,73.0,7.23,0.17,987,-
13.0,0.000000,23.000000,191.0,190.0,6.4,195.0,61.800000,0.000000,-0.000900,-0.000917,-
0.000917,,n/a,n/a,62.000000,55.000000,1034.000000,1012.413926,76.800000,24.000000,-
0.2,134.2,142.449701,"1",32.4,0.093594,"3","1",0.342611,0.325824,0.338047,0.181929,14.3
67824,97.437970,25.000000,34.700000,34.600000,134.369680,0.596101,0.000000,

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0.2,6.7,,17.00,0.9460,6.6969,0.0115,13.7862,0.0000,13.8,11.6981,0.0000,11.7,6.6646,,6.4
65,0.000,16.0813,"SAMPLE","0",13.6,824,847,854,73.0,7.23,0.17,987,-
13.0,0.000000,23.000000,191.0,190.0,6.4,195.0,n/a,243.8,119.298,32.5,0.242631,0.000000,
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47.365827,"1","14:49:54",42.310662,-
83.717048,271.6,3.4,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,30.48,2.11
,5.713,3195.959,3.503,0.689,0.000,0.689,0.585,0.000,0.585,0.0999,,0.097,,5580.193,,,,,
,,,,,,,,0.850,0.000668,,,,6.899,0.00756,0.00148,0.00000,0.00148,0.00126,0.00000,0.00126
,0.00022,,0.00021,0.000000000000,12.04157,7.079,0.0122,121.914722,14.6,-
0.200000,14.6,6.7,6.6646,17.00,13.6,824,847,854,73.0,7.23,0.17,987,-
13.0,0.000000,23.000000,191.0,190.0,6.4,195.0,61.858506,0.001936,-0.000841,-0.000496,-
0.000496,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,76.800000,24.000000,-
0.2,229.6,243.769949,"1",32.5,0.242631,"3","1",0.867143,0.851650,0.856000,0.188223,14.3
39540,97.412518,25.000000,34.700000,34.600000,231.452475,0.591452,0.000000,

"01/03/2018"," 09:51:09.379",8.990,0.0069,n/a,68.800000,38.4,-
0.2,3.4,,15.15,0.9310,8.3696,0.0064,35.7374,0.0000,35.7,30.3244,0.0000,30.3,3.3552,,3.2
55,0.000,14.1043,"SAMPLE","0",13.7,825,846,853,73.0,7.23,0.17,987,-
13.0,0.000000,23.000000,191.0,190.0,6.4,195.0,n/a,269.7,132.027,32.8,0.301504,0.000000,
"1","1","0",58.4,178.3,1995,11.663,98.00,37.656250,,321.170800,266.821712,8.600000,69.7
3779,173.038829,"1","14:49:56",42.310663,-
83.717048,271.6,3.3,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,24.23,1.67
,7.416,3195.396,1.556,1.429,0.000,1.429,1.212,0.000,1.212,0.0402,,0.039,,3915.363,,,,,
,,,,,,,,0.850,0.000922,,,,9.542,0.00465,0.00426,0.00000,0.00426,0.00361,0.00000,0.00361
,0.00012,,0.00012,0.000000000000,11.68812,8.990,0.0069,68.800000,38.4,-
0.200000,38.4,3.4,3.3552,15.15,13.7,825,846,853,73.0,7.23,0.17,987,-
13.0,0.000000,23.000000,191.0,190.0,6.4,195.0,61.900000,0.006358,-0.000659,-0.001738,-

0.001796,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,76.800000,24.000000,-
0.2,254.1,269.766337,"1",32.8,0.301504,"3","1",1.054331,1.049318,1.058611,0.188223,14.2
80242,97.418604,25.000000,34.700000,34.600000,256.399613,0.590885,0.000000,

"01/03/2018"," 09:51:10.379",9.676,0.0056,n/a,55.691534,50.7,-
0.1,10.8,,11.93,0.9257,8.9572,0.0052,46.9489,0.0000,46.9,39.8377,0.0000,39.8,10.8061,,1
0.482,0.000,11.0413,"SAMPLE","0",13.7,828,845,853,73.0,7.23,0.17,987,-
13.0,0.000000,23.000000,191.0,190.0,6.3,195.0,n/a,287.4,140.709,33.6,0.337374,0.000000,
"1","1","0",73.5,178.7,2151,15.022,98.00,39.943867,,352.391100,267.579687,8.600000,82.9
0808,192.607476,"1","14:49:56",42.310703,-
83.717031,272.0,8.9,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,22.58,1.56
,8.029,3194.743,1.170,1.754,0.000,1.754,1.488,0.000,1.488,0.1211,,0.117,,2863.408,,,,,
,,,,,,,,0.850,0.001051,,,,10.883,0.00399,0.00596,0.00000,0.00596,0.00506,0.00000,0.0050
6,0.00041,,0.00040,0.000000000000,9.75150,9.676,0.0056,55.691534,50.7,-
0.100000,50.7,10.8,10.8061,11.93,13.7,828,845,853,73.0,7.23,0.17,987,-
13.0,0.000000,23.000000,191.0,190.0,6.3,195.0,61.900000,0.008474,-0.000600,-0.000354,-
0.000412,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,76.954470,24.000000,-
0.1,271.1,287.521322,"1",33.6,0.337374,"3","1",1.088993,1.182556,1.187398,0.188223,14.3
54390,97.405762,25.000000,34.700000,34.600000,273.732146,0.590600,0.000000,

"01/03/2018","
09:51:11.379",9.955,0.0066,n/a,66.365936,51.4,0.0,7.3,,9.75,0.9235,9.1941,0.0061,47.473
8,0.0000,47.5,40.2831,0.0000,40.3,7.2601,,7.042,0.000,9.0004,"SAMPLE","0",13.8,827,844,
852,73.0,7.23,0.17,987,-
13.0,0.000000,23.000000,191.0,190.0,6.4,195.0,n/a,286.4,140.235,34.4,0.343735,0.000000,
"1","1","0",74.1,179.1,2054,18.029,98.00,43.406250,,372.639022,273.366273,8.600000,78.0
8697,194.010625,"1","14:49:58",42.310752,-
83.717013,272.0,12.3,"10","10","0x149a5210",0.948128,1.244383,1.544383,14.473,21.97,1.5
2,8.279,3194.216,1.355,1.727,0.000,1.727,1.466,0.000,1.466,0.0792,,0.077,,2273.602,,,,,
,,,,,,,,0.850,0.001075,,,,11.133,0.00472,0.00601,0.00000,0.00601,0.00510,0.00000,0.005
10,0.00028,,0.00027,0.000000000000,7.92223,9.955,0.0066,66.365936,51.4,0.000000,51.4,7.
3,7.2601,9.75,13.8,827,844,852,73.0,7.23,0.17,987,-
13.0,0.000000,23.000000,191.0,190.0,6.4,195.0,61.900000,0.008043,-0.000660,-0.000909,-
0.001049,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,77.213739,24.000000,0.0,2
70.5,286.477104,"1",34.4,0.343735,"3","1",1.088993,1.183197,1.185133,0.188223,14.204398
,97.405762,25.000000,34.700000,34.600000,273.079210,0.590600,0.000000,

"01/03/2018","
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363,0.0000,43.2,36.6874,0.0000,36.7,11.8542,,11.499,0.000,7.8635,"SAMPLE","0",13.7,821,
843,851,73.0,7.23,0.17,987,-
13.0,0.000000,23.000000,191.0,190.0,6.4,195.0,n/a,293.6,143.786,35.5,0.370324,0.000000,
"1","1","0",73.4,179.5,2119,20.968,98.00,42.199580,,388.949889,289.768158,8.600000,81.1
2451,194.944550,"1","14:49:58",42.310800,-
83.716996,271.9,15.7,"10","10","0x149a5210",0.998053,1.394159,1.694159,14.473,21.66,1.5
0,8.412,3194.107,1.207,1.552,0.000,1.552,1.317,0.000,1.317,0.1276,,0.124,,1959.519,,,,
,,,,,,,,0.850,0.001118,,,,11.572,0.00437,0.00561,0.00000,0.00561,0.00476,0.00000,0.004
76,0.00046,,0.00045,0.000000000000,7.09678,10.104,0.0060,60.000000,46.9,0.000000,46.9,1
1.9,11.8542,8.53,13.7,821,843,851,73.0,7.23,0.17,987,-
13.0,0.000000,23.000000,191.0,190.0,6.4,195.0,61.900000,0.007081,-0.000700,-0.001029,-
0.001088,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,77.288814,24.000000,0.0,2
77.8,293.823967,"1",35.5,0.370324,"3","1",1.088993,1.248848,1.253463,0.188223,14.365598
,97.412350,25.000000,34.700000,34.597521,280.596115,0.590498,0.000000,

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3,0.0000,40.0,33.9634,0.0000,34.0,9.9375,,9.639,0.000,7.2728,"SAMPLE","0",13.8,820,842,
851,72.5,7.18,0.16,987,-
13.0,0.000000,23.000000,191.0,190.0,6.4,195.0,n/a,294.5,144.228,36.6,0.364631,0.000000,
"1","1","0",71.8,179.9,2176,23.046,98.00,40.981087,,399.689462,308.920942,8.600000,83.0
6836,195.822782,"1","14:50:00",42.310802,-
83.716995,271.9,15.8,"10","10","0x149a5210",1.000000,1.400000,1.700000,14.473,21.88,1.5
1,8.315,3194.295,1.213,1.451,0.000,1.451,1.231,0.000,1.231,0.1080,,0.105,,1830.129,,,,
,,,,,,,,0.850,0.001110,,,,11.495,0.00436,0.00521,0.00000,0.00521,0.00442,0.00000,0.004
42,0.00039,,0.00038,0.000000000000,6.58388,9.997,0.0060,59.637973,43.4,0.000000,43.4,9.
9,9.9375,7.88,13.8,820,842,851,72.5,7.18,0.16,987,-
13.0,0.000000,23.000000,191.0,190.0,6.4,195.0,61.900000,0.006427,-0.000700,-0.000540,-
0.000598,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,77.555748,24.000000,0.0,2

79.2,294.558586,"1",36.6,0.364631,"3","1",1.088993,1.252566,1.254955,0.188223,14.247033
,97.405762,25.000000,34.700000,34.500000,281.887089,0.590469,0.000000,

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4,0.0000,38.2,32.4193,0.0000,32.4,9.3333,,9.053,0.000,6.9912,"SAMPLE","0",13.8,824,841,
852,72.5,7.18,0.16,987,-
13.0,0.000000,23.000000,191.0,190.0,6.4,195.0,n/a,237.7,116.396,37.3,0.213786,0.000000,
"1","1","0",67.5,180.2,1967,24.840,98.00,33.232558,,402.804066,325.513077,8.600000,69.1
7927,186.677769,"1","14:50:00",42.310946,-
83.716949,272.0,21.3,"10","10","0x149a5210",0.904096,1.112288,1.412288,14.473,22.85,1.5
8,7.923,3195.068,1.098,1.443,0.000,1.443,1.225,0.000,1.225,0.1058,,0.103,,1833.660,,,,
,,,,,,,,,0.850,0.000860,,,,8.902,0.00306,0.00401,0.00000,0.00401,0.00341,0.00000,0.0034
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,9.3333,7.55,13.8,824,841,852,72.5,7.18,0.16,987,-
13.0,0.000000,23.000000,191.0,190.0,6.4,195.0,61.900000,0.006140,-0.000700,-0.000896,-
0.000956,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,77.622330,24.000000,0.0,2
25.7,237.823842,"1",37.3,0.213786,"3","1",0.796824,0.804712,0.808199,0.188223,14.367824
,97.408080,25.000000,34.700000,34.534305,227.486583,0.591929,0.000000,

"01/03/2018","
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67,0.0000,37.3,31.6518,0.0000,31.7,10.5537,,10.237,0.000,6.9916,"SAMPLE","0",13.9,823,8
43,853,72.5,7.18,0.16,987,-
13.0,0.000000,23.000000,191.0,190.5,6.4,195.0,n/a,140.0,68.554,38.1,0.047074,0.000000,"
1","1","0",74.1,180.6,1551,24.840,98.00,23.727273,,393.229898,322.389409,8.600000,34.15
500,139.920000,"1","14:50:02",42.310952,-
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7,7.425,3196.018,0.974,1.490,0.000,1.490,1.264,0.000,1.264,0.1264,,0.123,,1938.491,,,,
,,,,,,,,,0.850,0.000479,,,,4.962,0.00151,0.00231,0.00000,0.00231,0.00196,0.00000,0.0019
6,0.00020,,0.00019,0.000000000000,3.00842,9.004,0.0043,43.127678,40.1,0.000000,40.1,10.
6,10.5537,7.51,13.9,823,843,853,72.5,7.18,0.16,987,-
13.0,0.000000,23.000000,191.0,190.5,6.4,195.0,61.900000,0.005940,-0.000700,-0.002123,-
0.002223,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,77.513681,24.000000,0.0,1
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"01/03/2018","
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2,0.0000,34.9,29.5818,0.0000,29.6,8.1515,,7.907,0.000,7.5392,"SAMPLE","0",13.9,821,844,
853,72.0,7.14,0.16,987,-
13.0,0.000000,23.000000,191.0,190.5,6.4,195.0,n/a,128.5,62.903,38.4,0.032537,0.000000,"
1","1","0",71.9,181.0,1445,25.202,98.00,25.488095,,383.728302,318.104990,8.600000,33.19
071,116.442507,"1","14:50:02",42.311134,-
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3,7.154,3196.653,0.935,1.437,0.000,1.437,1.219,0.000,1.219,0.1008,,0.098,,2157.737,,,,
,,,,,,,,,0.850,0.000426,,,,4.411,0.00129,0.00198,0.00000,0.00198,0.00168,0.00000,0.0016
8,0.00014,,0.00014,0.000000000000,2.97665,8.702,0.0040,40.000000,37.4,0.000000,37.4,8.2
,8.1515,8.08,13.9,821,844,853,72.0,7.14,0.16,987,-
13.0,0.000000,23.000000,191.0,190.5,6.4,195.0,61.900000,0.005297,-0.000800,-0.001168,-
0.001268,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,77.589267,24.000000,0.0,1
22.4,128.474490,"1",38.4,0.032537,"3","1",0.234226,0.225660,0.229303,0.188223,14.367824
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85,0.0000,30.4,25.7792,0.0000,25.8,11.0000,,10.670,0.000,8.0882,"SAMPLE","0",13.8,823,8
44,852,72.0,7.14,0.16,986,-
13.0,0.000000,23.000000,191.0,190.5,6.4,195.0,n/a,123.2,60.325,38.5,0.032358,0.000000,"
1","1","0",78.8,181.4,1442,25.460,98.00,27.158019,,378.414254,304.211969,8.600000,32.95
631,111.170077,"1","14:50:04",42.311140,-
83.716870,272.4,25.5,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,23.91,1.6
5,7.526,3195.959,0.892,1.199,0.000,1.199,1.018,0.000,1.018,0.1302,,0.126,,2216.610,,,,
,,,,,,,,,0.850,0.000427,,,,4.417,0.00123,0.00165,0.00000,0.00165,0.00140,0.00000,0.0014
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0,11.0000,8.70,13.8,823,844,852,72.0,7.14,0.16,986,-
13.0,0.000000,23.000000,191.0,190.5,6.4,195.0,61.900000,0.004503,-0.000800,-0.000387,-
0.000387,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,77.664463,24.000000,0.0,1

17.4,123.322244,"1",38.5,0.032358,"3","1",0.216246,0.210553,0.213534,0.188223,14.440258
,97.416660,25.000000,34.780658,34.600000,117.185962,0.597342,0.000000,

"01/03/2018","
09:51:18.379",9.578,0.0042,n/a,41.927810,28.3,0.0,6.8,,8.90,0.9265,8.8740,0.0039,26.263
8,0.0000,26.3,22.2801,0.0000,22.3,6.8125,,6.608,0.000,8.2455,"SAMPLE","0",13.9,824,843,
852,72.0,7.14,0.16,986,-
13.0,0.000000,23.000000,191.0,191.0,6.4,195.0,n/a,125.1,61.235,38.6,0.041899,0.000000,"
1","1","0",79.3,181.4,1437,25.460,98.00,28.000000,,375.944843,292.954894,8.600000,34.51
519,111.045058,"1","14:50:04",42.311333,-
83.716778,273.0,26.1,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,22.81,1.5
8,7.938,3195.460,0.890,0.990,0.000,0.990,0.840,0.000,0.840,0.0771,,0.075,,2158.888,,,,,
,,,,,,,,,0.850,0.000453,,,,4.692,0.00131,0.00145,0.00000,0.00145,0.00123,0.00000,0.0012
3,0.00011,,0.00011,0.000000000000,3.16919,9.578,0.0042,41.927810,28.3,0.000000,28.3,6.8
,6.8125,8.90,13.9,824,843,852,72.0,7.14,0.16,986,-
13.0,0.000000,23.000000,191.0,191.0,6.4,195.0,61.900000,0.003681,-0.000800,-0.000635,-
0.000675,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,77.739594,24.000000,0.0,1
19.2,125.187805,"1",38.6,0.041899,"3","1",0.224744,0.216748,0.222371,0.188223,14.480620
,97.412463,25.000000,34.800000,34.600000,119.056475,0.597151,0.000000,

"01/03/2018","
09:51:19.379",10.054,0.0050,n/a,49.863598,26.1,0.1,7.7,,8.69,0.9228,9.2776,0.0046,24.07
27,0.0527,24.1,20.4214,0.0447,20.5,7.6650,,7.435,0.000,8.0209,"SAMPLE","0",13.8,822,844
,852,72.0,7.14,0.16,986,-
13.0,0.000000,23.000000,191.0,191.0,6.4,195.0,n/a,132.8,65.014,38.9,0.057833,0.000000,"
1","1","0",79.7,181.4,1437,25.460,98.00,31.791506,,377.373529,294.633272,8.600000,37.07
006,112.943882,"1","14:50:06",42.311440,-
83.716738,273.4,26.1,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,21.77,1.5
0,8.363,3194.626,1.008,0.868,0.002,0.870,0.736,0.002,0.738,0.0829,,0.080,,2008.184,,,,
,,,,,,,,,0.850,0.000503,,,,5.208,0.00164,0.00141,0.00000,0.00142,0.00120,0.00000,0.0012
0,0.00014,,0.00013,0.000000000000,3.27310,10.054,0.0050,49.863598,26.1,0.057114,26.1,7.
7,7.6650,8.69,13.8,822,844,852,72.0,7.14,0.16,986,-
13.0,0.000000,23.000000,191.0,191.0,6.4,195.0,61.900000,0.003343,-0.000800,-0.000043,-
0.000186,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,77.814715,24.000000,0.1,1
26.6,132.820833,"1",38.9,0.057833,"3","1",0.255385,0.249182,0.252642,0.188223,14.367824
,97.408577,25.000000,34.800000,34.700000,126.500021,0.596417,0.000000,

"01/03/2018","
09:51:20.379",10.740,0.0041,n/a,41.338448,25.5,0.1,6.3,,8.18,0.9176,9.8553,0.0038,23.39
96,0.0918,23.5,19.8504,0.0778,19.9,6.3182,,6.129,0.000,7.5083,"SAMPLE","0",13.9,820,843
,851,72.0,7.14,0.16,986,-
13.0,0.000000,23.000000,191.0,191.0,6.4,195.0,n/a,142.9,69.999,39.4,0.077780,0.000000,"
1","1","0",80.9,181.4,1449,25.460,98.00,39.750000,,384.314494,294.734719,8.600000,41.61
731,118.999163,"1","14:50:06",42.311543,-
83.716699,273.9,26.2,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,20.44,1.4
1,8.976,3194.233,0.783,0.794,0.003,0.797,0.674,0.003,0.676,0.0643,,0.062,,1769.437,,,,
,,,,,,,,,0.850,0.000575,,,,5.957,0.00146,0.00148,0.00001,0.00148,0.00125,0.00000,0.0012
6,0.00012,,0.00012,0.000000000000,3.29885,10.740,0.0041,41.338448,25.5,0.100000,25.6,6.
3,6.3182,8.18,13.9,820,843,851,72.0,7.14,0.16,986,-
13.0,0.000000,23.000000,191.0,191.0,6.4,195.0,61.900000,0.003582,-0.000800,-0.001451,-
0.001551,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,77.889790,24.000000,0.1,1
36.4,143.057686,"1",39.4,0.077780,"3","1",0.298730,0.291502,0.295188,0.188223,14.367824
,97.405851,25.000000,34.800000,34.700000,136.537152,0.595703,0.000000,

"01/03/2018","
09:51:21.379",11.378,0.0061,n/a,61.039933,30.0,0.1,8.5,,7.57,0.9128,10.3865,0.0056,27.3
536,0.0913,27.4,23.2047,0.0774,23.3,8.4627,,8.209,0.000,6.9076,"SAMPLE","0",13.8,827,84
3,852,72.0,7.14,0.16,986,-
13.0,0.000000,23.000000,191.0,191.0,6.3,195.0,n/a,170.9,83.715,40.3,0.112840,0.000000,"
1","1","0",77.9,181.4,1453,25.460,98.00,40.729167,,396.478261,283.576938,8.600000,48.57
645,134.186731,"1","14:50:08",42.311547,-
83.716698,273.9,26.2,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,19.34,1.3
4,9.549,3193.027,1.090,0.881,0.003,0.884,0.747,0.002,0.750,0.0817,,0.079,,1544.044,,,,
,,,,,,,,,0.850,0.000725,,,,7.508,0.00256,0.00207,0.00001,0.00207,0.00175,0.00001,0.0017
6,0.00019,,0.00019,0.000000000000,3.62960,11.378,0.0061,61.039933,30.0,0.100000,30.1,8.
5,8.4627,7.57,13.8,827,843,852,72.0,7.14,0.16,986,-
13.0,0.000000,23.000000,191.0,191.0,6.3,195.0,61.900000,0.004796,-0.000840,-0.000715,-
0.000815,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,78.028859,24.000000,0.1,1

63.3,170.989394,"1",40.3,0.112840,"3","1",0.424179,0.415897,0.419150,0.188223,14.367824
,97.404875,25.000000,34.800000,34.700000,163.837227,0.593998,0.000000,

"01/03/2018","
09:51:22.379",11.553,0.0059,n/a,59.298831,40.9,0.1,7.8,,6.61,0.9115,10.5312,0.0054,37.3
211,0.0912,37.4,31.6603,0.0773,31.7,7.7982,,7.564,0.000,6.0278,"SAMPLE","0",13.8,829,84
2,851,72.0,7.14,0.16,986,-
13.0,0.000000,23.000000,191.0,191.0,6.4,195.0,n/a,168.0,82.327,42.1,0.102549,0.000000,"
1","1","0",74.6,181.5,1471,26.080,98.00,35.683673,,403.693089,274.541061,8.600000,46.59
653,141.320000,"1","14:50:08",42.311749,-
83.716630,275.1,26.2,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,19.07,1.3
2,9.705,3192.956,1.043,1.185,0.003,1.188,1.005,0.002,1.008,0.0743,,0.072,,1328.838,,,,
,,,,,,,,,0.850,0.000722,,,,7.487,0.00245,0.00277,0.00001,0.00278,0.00235,0.00001,0.0023
6,0.00017,,0.00017,0.000000000000,3.11478,11.553,0.0059,59.298831,40.9,0.100000,41.0,7.
8,7.7982,6.61,13.8,829,842,851,72.0,7.14,0.16,986,-
13.0,0.000000,23.000000,191.0,191.0,6.4,195.0,61.900000,0.006556,-0.000740,-0.000619,-
0.000679,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,78.100000,24.000000,0.1,1
61.0,168.190119,"1",42.1,0.102549,"3","1",0.411760,0.400855,0.406635,0.188223,14.314225
,97.405762,25.000000,34.800000,34.700000,161.599482,0.594160,0.000000,

"01/03/2018","
09:51:23.379",10.849,0.0057,n/a,57.059761,47.7,0.1,5.4,,5.69,0.9168,9.9460,0.0052,43.71
26,0.0917,43.8,37.0824,0.0778,37.2,5.3915,,5.230,0.000,5.2172,"SAMPLE","0",13.8,826,842
,850,72.0,7.14,0.16,986,-
13.0,0.000000,23.000000,191.0,191.0,6.4,195.0,n/a,159.4,78.077,44.0,0.090456,0.000000,"
1","1","0",73.2,181.9,1477,26.080,98.00,34.746507,,404.700000,279.523062,8.600000,44.69
404,139.737993,"1","14:50:10",42.311857,-
83.716605,275.9,26.5,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,20.24,1.4
0,9.075,3193.694,1.069,1.470,0.003,1.473,1.247,0.003,1.250,0.0544,,0.053,,1218.099,,,,
,,,,,,,,,0.850,0.000647,,,,6.706,0.00224,0.00308,0.00001,0.00309,0.00261,0.00001,0.0026
2,0.00011,,0.00011,0.000000000000,2.55677,10.849,0.0057,57.059761,47.7,0.100000,47.8,5.
4,5.3915,5.69,13.8,826,842,850,72.0,7.14,0.16,986,-
13.0,0.000000,23.000000,191.0,191.0,6.4,195.0,61.900000,0.007737,-0.000759,-0.000380,-
0.000339,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,78.100000,24.000000,0.1,1
53.2,159.453713,"1",44.0,0.090456,"3","1",0.370185,0.364736,0.365983,0.188223,14.367824
,97.394763,25.000000,34.800000,34.700000,153.599026,0.594720,0.000000,

"01/03/2018","
09:51:24.379",10.327,0.0064,n/a,63.500432,49.6,0.1,9.6,,5.55,0.9207,9.5081,0.0058,45.63
05,0.0921,45.7,38.7094,0.0781,38.8,9.6479,,9.358,0.000,5.1129,"SAMPLE","0",13.8,826,842
,850,72.0,7.14,0.16,986,-
13.0,0.000000,23.000000,191.5,191.0,6.4,195.0,n/a,141.7,69.401,46.2,0.065056,0.000000,"
1","1","0",69.5,182.2,1471,26.080,98.00,27.000000,,399.910655,268.129643,8.600000,38.74
363,135.334809,"1","14:50:10",42.311963,-
83.716581,276.8,26.8,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,21.22,1.4
7,8.609,3193.850,1.250,1.605,0.003,1.608,1.362,0.003,1.364,0.1018,,0.099,,1248.792,,,,
,,,,,,,,,0.850,0.000550,,,,5.698,0.00223,0.00286,0.00001,0.00286,0.00242,0.00000,0.0024
3,0.00018,,0.00018,0.000000000000,2.22723,10.327,0.0064,63.500432,49.6,0.100000,49.7,9.
6,9.6479,5.55,13.8,826,842,850,72.0,7.14,0.16,986,-
13.0,0.000000,23.000000,191.5,191.0,6.4,195.0,61.900000,0.007841,-
0.000741,0.000112,0.000130,,n/a,n/a,62.000000,55.000000,1034.000000,1011.411523,78.1000
00,24.000000,0.1,136.7,141.774372,"1",46.2,0.065056,"3","1",0.293011,0.281496,0.288426,
0.188223,14.368050,97.399044,25.000000,34.800000,34.700000,136.773995,0.595802,0.000000
,

"01/03/2018","
09:51:25.379",9.730,0.0031,n/a,30.517098,46.1,0.1,5.0,,6.12,0.9253,9.0030,0.0028,42.631
7,0.0925,42.7,36.1654,0.0785,36.2,5.0000,,4.850,0.000,5.6665,"SAMPLE","0",13.9,824,841,
850,72.0,7.14,0.16,986,-
13.0,0.000000,23.000000,192.0,191.0,6.4,195.0,n/a,131.5,64.384,48.4,0.052758,0.000000,"
1","1","0",72.8,182.6,1452,25.460,98.00,24.459459,,392.050625,262.868828,8.600000,35.68
938,127.305177,"1","14:50:12",42.311967,-
83.716580,276.8,26.8,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,22.47,1.5
5,8.072,3195.719,0.638,1.585,0.003,1.588,1.344,0.003,1.347,0.0558,,0.054,,1462.491,,,,
,,,,,,,,,0.850,0.000483,,,,5.005,0.00100,0.00248,0.00001,0.00248,0.00210,0.00000,0.0021
1,0.00009,,0.00008,0.000000000000,2.28991,9.730,0.0031,30.517098,46.1,0.100000,46.2,5.0
,5.0000,6.12,13.9,824,841,850,72.0,7.14,0.16,986,-
13.0,0.000000,23.000000,192.0,191.0,6.4,195.0,61.900000,0.006897,-0.000758,-0.000597,-

0.000697,,n/a,n/a,62.000000,55.000000,1034.000000,1011.575758,78.100000,24.000000,0.1,1
27.3,131.534195,"1",48.4,0.052758,"3","1",0.252377,0.240717,0.249070,0.188223,14.376483
,97.394856,25.000000,34.800000,34.700000,127.136967,0.596684,0.000000,

"01/03/2018","
09:51:26.379",9.299,0.0047,n/a,47.197665,38.4,0.1,9.8,,6.86,0.9286,8.6351,0.0044,35.665
5,0.0929,35.8,30.2558,0.0788,30.3,9.8450,,9.550,0.000,6.3713,"SAMPLE","0",13.8,824,842,
851,72.0,7.14,0.16,986,-
13.0,0.000000,23.000000,192.0,191.0,6.4,195.0,n/a,126.8,62.071,49.5,0.053035,0.000000,"
1","1","0",74.8,183.0,1422,25.092,98.00,25.540541,,382.084384,262.049163,8.600000,32.66
516,120.071773,"1","14:50:12",42.312173,-
83.716554,277.8,26.9,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,23.46,1.6
2,7.689,3195.516,1.032,1.382,0.004,1.386,1.173,0.003,1.176,0.1145,,0.111,,1714.360,,,,,
,,,,,,,,,0.850,0.000447,,,,4.628,0.00149,0.00200,0.00001,0.00200,0.00170,0.00000,0.0017
0,0.00017,,0.00016,0.000000000000,2.48226,9.299,0.0047,47.197665,38.4,0.100000,38.5,9.8
,9.8450,6.86,13.8,824,842,851,72.0,7.14,0.16,986,-
13.0,0.000000,23.000000,192.0,191.0,6.4,195.0,61.900000,0.005284,-0.000800,-0.001403,-
0.001503,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,78.219369,24.000000,0.1,1
22.9,126.841304,"1",49.5,0.053035,"3","1",0.236977,0.217122,0.233355,0.188223,14.367824
,97.394600,25.000000,34.800000,34.700000,122.741972,0.597100,0.000000,

"01/03/2018","
09:51:27.379",9.577,0.0057,n/a,56.939116,30.1,0.1,7.2,,7.61,0.9265,8.8731,0.0053,27.870
1,0.0926,28.0,23.6429,0.0786,23.7,7.2446,,7.027,0.000,7.0520,"SAMPLE","0",13.9,823,842,
852,72.0,7.14,0.16,986,-
13.0,0.000000,23.000000,192.0,191.0,6.4,195.0,n/a,131.0,64.136,50.7,0.065575,0.000000,"
1","1","0",82.5,183.4,1400,24.840,98.00,35.025105,,382.402800,263.100000,8.600000,38.35
079,119.470347,"1","14:50:14",42.312182,-
83.716553,277.8,26.9,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,22.80,1.5
8,7.938,3194.943,1.209,1.051,0.003,1.054,0.892,0.003,0.894,0.0819,,0.079,,1846.289,,,,,
,,,,,,,,,0.850,0.000475,,,,4.914,0.00186,0.00161,0.00001,0.00162,0.00137,0.00000,0.0013
7,0.00013,,0.00012,0.000000000000,2.83887,9.577,0.0057,56.939116,30.1,0.100000,30.2,7.2
,7.2446,7.61,13.9,823,842,852,72.0,7.14,0.16,986,-
13.0,0.000000,23.000000,192.0,191.0,6.4,195.0,61.900000,0.003937,-0.000800,-0.000401,-
0.000417,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,78.414876,24.000000,0.1,1
27.2,131.055666,"1",50.7,0.065575,"3","1",0.257820,0.253511,0.254715,0.188223,14.367824
,97.345692,25.000000,34.800000,34.700000,127.148052,0.596715,0.000000,

"01/03/2018","
09:51:28.379",10.581,0.0070,n/a,70.119904,26.1,0.1,9.1,,8.05,0.9188,9.7215,0.0064,23.93
92,0.0919,24.0,20.3081,0.0779,20.4,9.1448,,8.870,0.000,7.3991,"SAMPLE","0",13.8,822,843
,851,72.0,7.14,0.16,986,-
13.0,0.000000,23.000000,192.0,191.0,6.4,195.0,n/a,143.2,70.165,51.6,0.079101,0.000000,"
1","1","0",81.7,183.7,1403,24.840,98.00,37.000000,,390.114000,263.001562,8.600000,41.25
155,125.004664,"1","14:50:14",42.312391,-
83.716523,279.1,25.9,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,20.73,1.4
3,8.837,3193.425,1.347,0.824,0.003,0.827,0.699,0.003,0.701,0.0944,,0.092,,1767.271,,,,,
,,,,,,,,,0.850,0.000569,,,,5.890,0.00248,0.00152,0.00001,0.00152,0.00129,0.00000,0.0012
9,0.00017,,0.00017,0.000000000000,3.25858,10.581,0.0070,70.119904,26.1,0.100000,26.2,9.
1,9.1448,8.05,13.8,822,843,851,72.0,7.14,0.16,986,-
13.0,0.000000,23.000000,192.0,191.0,6.4,195.0,61.900000,0.003300,-0.000900,-0.000788,-
0.000788,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,78.490008,24.000000,0.1,1
39.3,143.338176,"1",51.6,0.079101,"3","1",0.308833,0.302022,0.305465,0.188223,14.367824
,97.331440,25.000000,34.800000,34.700000,139.416815,0.595752,0.000000,

"01/03/2018","
09:51:29.379",11.218,0.0070,n/a,70.077922,26.3,0.1,7.5,,7.76,0.9140,10.2533,0.0064,24.0
436,0.0914,24.1,20.3967,0.0775,20.5,7.5405,,7.314,0.000,7.0953,"SAMPLE","0",13.8,820,84
3,852,72.0,7.14,0.16,986,-
13.0,0.000000,23.000000,192.0,191.0,6.4,195.0,n/a,146.9,71.973,52.2,0.087412,0.000000,"
1","1","0",77.1,184.1,1412,24.840,98.00,36.488565,,397.357627,263.161667,8.600000,42.18
477,130.503552,"1","14:50:16",42.312496,-
83.716501,279.7,25.7,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,19.61,1.3
5,9.406,3192.930,1.270,0.784,0.003,0.787,0.665,0.003,0.668,0.0738,,0.072,,1606.548,,,,,
,,,,,,,,,0.850,0.000615,,,,6.372,0.00253,0.00156,0.00001,0.00157,0.00133,0.00001,0.0013
3,0.00015,,0.00014,0.000000000000,3.20529,11.218,0.0070,70.077922,26.3,0.100000,26.4,7.
5,7.5405,7.76,13.8,820,843,852,72.0,7.14,0.16,986,-
13.0,0.000000,23.000000,192.0,191.0,6.4,195.0,61.900000,0.003742,-0.000961,-0.000913,-

0.000874,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,78.694831,24.000000,0.1,1
43.0,147.036688,"1",52.2,0.087412,"3","1",0.322419,0.310244,0.318760,0.188223,14.367824
,97.303848,25.000000,34.800000,34.700000,143.233002,0.595500,0.000000,

"01/03/2018","
09:51:30.379",10.895,0.0050,n/a,50.000000,30.9,0.1,7.8,,6.77,0.9165,9.9851,0.0046,28.34
27,0.0917,28.4,24.0257,0.0777,24.1,7.7718,,7.539,0.000,6.2055,"SAMPLE","0",13.8,822,842
,852,72.0,6.86,0.16,986,-
13.5,0.000000,23.000000,192.0,191.0,6.4,195.0,n/a,135.3,66.280,52.9,0.055547,0.000000,"
1","1","0",69.6,184.5,1406,24.840,98.00,28.623431,,397.463532,270.404211,8.600000,36.70
100,131.196375,"1","14:50:16",42.312598,-
83.716479,280.4,25.5,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,20.16,1.3
9,9.109,3193.784,0.933,0.949,0.003,0.952,0.805,0.003,0.807,0.0781,,0.076,,1443.200,,,,,
,,,,,,,,,0.850,0.000552,,,,5.715,0.00167,0.00170,0.00001,0.00170,0.00144,0.00000,0.0014
4,0.00014,,0.00014,0.000000000000,2.58157,10.895,0.0050,50.000000,30.9,0.100000,31.0,7.
8,7.7718,6.77,13.8,822,842,852,72.0,6.86,0.16,986,-
13.5,0.000000,23.000000,192.0,191.0,6.4,195.0,61.900000,0.004701,-0.000900,-0.001482,-
0.001442,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,78.759910,24.000000,0.1,1
31.9,135.420661,"1",52.9,0.055547,"3","1",0.273046,0.245237,0.268588,0.187490,14.414136
,97.342106,25.000000,34.800000,34.700000,131.890196,0.596394,0.000000,

"01/03/2018","
09:51:31.379",10.083,0.0049,n/a,49.402490,33.9,0.1,9.7,,6.20,0.9227,9.3039,0.0046,31.30
13,0.0923,31.4,26.5139,0.0782,26.6,9.6881,,9.397,0.000,5.7208,"SAMPLE","0",13.8,826,842
,852,72.0,6.59,0.15,985,-
14.0,0.000000,23.000000,192.0,191.0,6.4,195.0,n/a,77.2,37.809,53.4,0.006131,0.000000,"1
","1","0",28.5,184.9,1365,24.220,98.00,3.300207,,382.021899,284.103759,8.600000,30.9771
5,116.806000,"1","14:50:18",42.312602,-
83.716478,280.4,25.5,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,21.71,1.5
0,8.377,3194.539,0.996,1.125,0.003,1.129,0.953,0.003,0.956,0.1045,,0.101,,1428.223,,,,,
,,,,,,,,,0.850,0.000293,,,,3.038,0.00095,0.00107,0.00000,0.00107,0.00090,0.00000,0.0009
1,0.00010,,0.00010,0.000000000000,1.35763,10.083,0.0049,49.402490,33.9,0.100000,34.0,9.
7,9.6881,6.20,13.8,826,842,852,72.0,6.59,0.15,985,-
14.0,0.000000,23.000000,192.0,191.0,6.4,195.0,61.900000,0.005140,-0.000840,-0.000449,-
0.000510,,n/a,n/a,62.000000,55.000000,1034.000000,1011.604790,78.715402,24.000000,0.1,7
5.4,77.255746,"1",53.4,0.006131,"3","1",0.133986,0.094477,0.129627,0.103701,14.457628,9
7.349783,25.000000,34.800000,34.714237,74.317790,0.606310,0.000000,

"01/03/2018","
09:51:32.379",9.035,0.0033,n/a,32.804979,33.5,0.1,6.6,,6.37,0.9308,8.4095,0.0031,31.157
8,0.0931,31.3,26.3923,0.0788,26.5,6.5723,,6.375,0.000,5.9258,"SAMPLE","0",13.9,828,842,
852,72.0,6.59,0.15,985,-
14.0,0.000000,23.000000,192.0,191.0,6.4,195.0,n/a,50.7,24.831,53.8,-
0.022051,0.000000,"1","1","0",0.0,,1280,22.353,98.00,1.000000,,357.573518,284.217565,8.
600000,12.75870,106.391856,"1","14:50:18",42.312800,-
83.716429,281.7,25.7,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,24.12,1.6
7,7.438,3196.495,0.739,1.240,0.004,1.244,1.051,0.003,1.054,0.0785,,0.076,,1637.759,,,,,
,,,,,,,,,0.850,0.000174,,,,1.803,0.00042,0.00070,0.00000,0.00070,0.00059,0.00000,0.0005
9,0.00004,,0.00004,0.000000000000,0.92359,9.035,0.0033,32.804979,33.5,0.100000,33.6,6.6
,6.5723,6.37,13.9,828,842,852,72.0,6.59,0.15,985,-
14.0,0.000000,23.000000,192.0,191.0,6.4,195.0,61.900000,0.004558,-0.000900,-0.000006,-
0.000006,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,78.790533,24.000000,0.1,4
9.5,50.739604,"1",53.8,-
0.022051,"3","1",0.053086,0.015683,0.048174,0.048270,14.368713,97.338196,25.000000,34.8
00000,34.800000,47.992731,0.615178,0.000000,

"01/03/2018","
09:51:33.379",7.569,0.0044,n/a,43.803987,28.0,0.1,12.5,,7.33,0.9423,7.1317,0.0041,26.39
57,0.0942,26.5,22.3586,0.0798,22.4,12.5312,,12.155,0.000,6.9030,"SAMPLE","0",13.8,828,8
42,852,72.0,6.59,0.15,985,-
14.0,0.000000,23.000000,192.0,191.0,6.3,195.0,n/a,46.0,22.509,54.1,-
0.020994,0.000000,"1","1","0",0.9,,1194,21.115,98.00,1.000000,,339.672816,278.696465,8.
600000,11.80703,102.199680,"1","14:50:20",42.312807,-
83.716427,281.7,25.7,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,28.60,1.9
8,6.128,3198.222,1.178,1.240,0.004,1.244,1.050,0.004,1.054,0.1765,,0.171,,2250.893,,,,,
,,,,,,,,,0.850,0.000134,,,,1.386,0.00051,0.00054,0.00000,0.00054,0.00045,0.00000,0.0004
6,0.00008,,0.00007,0.000000000000,0.97528,7.569,0.0044,43.803987,28.0,0.100000,28.1,12.
5,12.5312,7.33,13.8,828,842,852,72.0,6.59,0.15,985,-

14.0,0.000000,23.000000,192.0,191.0,6.3,195.0,61.900000,0.003639,-0.000800,-0.000395,-
0.000395,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,78.800000,24.000000,0.1,4
4.9,46.031818,"1",54.1,-
0.020994,"3","1",0.036497,0.006025,0.033299,0.034872,14.475991,97.324681,25.000000,34.8
00000,34.800000,43.323632,0.618406,0.000000,

"01/03/2018","
09:51:34.379",5.670,0.0030,n/a,29.642857,22.7,0.1,6.9,,8.70,0.9576,5.4299,0.0028,21.725
6,0.0958,21.8,18.4028,0.0811,18.5,6.8634,,6.657,0.000,8.3293,"SAMPLE","0",13.9,825,841,
850,72.0,6.59,0.15,985,-
14.0,0.000000,23.000000,192.0,191.0,6.3,195.0,n/a,42.3,20.698,54.1,-
0.020054,0.000000,"1","1","0",0.7,,1043,18.071,98.00,1.000000,,322.954648,273.497331,8.
600000,10.63780,100.375051,"1","14:50:20",42.312992,-
83.716365,281.9,23.6,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,37.87,2.6
2,4.429,3204.212,1.066,1.343,0.006,1.348,1.137,0.005,1.142,0.1272,,0.123,,3573.896,,,,
,,,,,,,,,0.850,0.000094,,,,0.970,0.00032,0.00041,0.00000,0.00041,0.00034,0.00000,0.0003
5,0.00004,,0.00004,0.000000000000,1.08211,5.670,0.0030,29.642857,22.7,0.100000,22.8,6.9
,6.8634,8.70,13.9,825,841,850,72.0,6.59,0.15,985,-
14.0,0.000000,23.000000,192.0,191.0,6.3,195.0,61.900000,0.002804,-0.000741,-0.001569,-
0.001569,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,78.678348,24.000000,0.1,4
1.3,42.319237,"1",54.1,-
0.020054,"3","1",0.027625,0.007056,0.024598,0.027028,14.506842,97.358140,25.000000,34.8
00000,34.800000,39.647066,0.621433,0.000000,

"01/03/2018","
09:51:35.379",3.831,0.0013,n/a,13.376068,17.6,0.1,9.8,,10.77,0.9729,3.7275,0.0013,17.08
77,0.0973,17.2,14.4742,0.0824,14.6,9.8184,,9.524,0.000,10.4772,"SAMPLE","0",13.8,824,84
2,849,72.0,6.59,0.15,985,-
14.0,0.000000,23.000000,192.0,191.0,6.3,195.0,n/a,40.6,19.878,53.8,-
0.013390,0.000000,"1","1","0",0.0,,1187,16.160,98.00,1.000000,,310.892647,271.758402,8.
600000,11.36971,99.707541,"1","14:50:22",42.313074,-
83.716326,282.4,21.3,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,55.60,3.8
4,2.784,3215.205,0.714,1.544,0.009,1.552,1.307,0.007,1.315,0.2660,,0.258,,6571.083,,,,
,,,,,,,,,0.850,0.000062,,,,0.640,0.00014,0.00031,0.00000,0.00031,0.00026,0.00000,0.0002
6,0.00005,,0.00005,0.000000000000,1.30719,3.831,0.0013,13.376068,17.6,0.100000,17.7,9.8
,9.8184,10.77,13.8,824,842,849,72.0,6.59,0.15,985,-
14.0,0.000000,23.000000,192.0,191.0,6.3,195.0,61.900000,0.001918,-0.000700,-0.000829,-
0.000829,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,78.545682,24.000000,0.1,3
9.7,40.644269,"1",53.8,-
0.013390,"3","1",0.023593,0.010643,0.022181,0.023395,14.502523,97.366425,25.000000,34.8
00000,34.800000,37.976720,0.622974,0.000000,

"01/03/2018","
09:51:36.379",2.621,0.0020,n/a,20.000000,13.0,0.1,5.8,,13.16,0.9833,2.5768,0.0020,12.73
55,0.0983,12.8,10.7877,0.0833,10.9,5.8247,,5.650,0.000,12.9436,"SAMPLE","0",13.9,829,84
2,851,72.0,6.59,0.15,985,-
14.0,0.000000,23.000000,191.5,191.0,6.3,195.0,n/a,44.4,21.720,53.4,-
0.011967,0.000000,"1","1","0",8.8,,1003,13.728,98.00,1.000000,,297.707104,268.118400,8.
600000,12.50373,99.358542,"1","14:50:22",42.313151,-
83.716288,282.9,19.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,80.81,5.5
8,1.702,3229.586,1.569,1.672,0.013,1.684,1.416,0.011,1.427,0.2293,,0.222,,11795.652,,,,
,,,,,,,,,0.850,0.000047,,,,0.483,0.00023,0.00025,0.00000,0.00025,0.00021,0.00000,0.000
21,0.00003,,0.00003,0.000000000000,1.76460,2.621,0.0020,20.000000,13.0,0.100000,13.1,5.
8,5.8247,13.16,13.9,829,842,851,72.0,6.59,0.15,985,-
14.0,0.000000,23.000000,191.5,191.0,6.3,195.0,61.900000,0.001062,-0.000800,-0.000619,-
0.000619,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,78.772955,24.000000,0.1,4
3.3,44.411067,"1",53.4,-
0.011967,"3","1",0.028104,0.016178,0.027951,0.028512,14.502257,97.365170,25.000000,34.8
00000,34.800000,41.650976,0.619692,0.000000,

"01/03/2018","
09:51:37.379",1.835,0.0021,n/a,20.977199,9.8,0.1,6.4,,15.55,0.9901,1.8167,0.0021,9.7276
,0.0990,9.8,8.2398,0.0839,8.3,6.4412,,6.248,0.000,15.3991,"SAMPLE","0",13.8,830,842,851
,72.0,6.59,0.15,985,-
14.0,0.000000,23.000000,191.0,191.0,6.4,195.0,n/a,49.9,24.427,53.3,-
0.019672,0.000000,"1","1","0",22.7,184.8,886,9.082,98.00,1.143911,,288.966535,269.23510
2,8.600000,13.88584,99.840204,"1","14:50:24",42.313215,-
83.716267,283.0,16.6,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,114.96,7.

94,0.999,3249.291,2.364,1.822,0.019,1.841,1.543,0.016,1.559,0.3619,,0.351,,20026.357,,,
,,,,,,,,,,,0.850,0.000037,,,,0.383,0.00028,0.00021,0.00000,0.00022,0.00018,0.00000,0.00
018,0.00004,,0.00004,0.000000000000,2.36105,1.835,0.0021,20.977199,9.8,0.100000,9.9,6.4
,6.4412,15.55,13.8,830,842,851,72.0,6.59,0.15,985,-
14.0,0.000000,23.000000,191.0,191.0,6.4,195.0,61.900000,0.000541,-0.000759,-0.000396,-
0.000437,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,78.932382,24.000000,0.1,4
8.7,49.904255,"1",53.3,-
0.019672,"3","1",0.035166,0.029397,0.034030,0.035539,14.367824,97.325259,25.000000,34.8
00000,34.800000,47.169285,0.615700,0.000000,

"01/03/2018","
09:51:38.379",1.483,0.0054,n/a,53.550489,7.9,0.1,7.9,,17.33,0.9932,1.4730,0.0053,7.8643
,0.0993,8.0,6.6615,0.0841,6.7,7.9364,,7.698,0.000,17.2085,"SAMPLE","0",13.7,828,843,852
,72.0,6.59,0.15,985,-
14.0,0.000000,23.000000,191.0,191.0,6.4,195.0,n/a,52.5,25.707,53.1,-
0.002351,0.000000,"1","1","0",32.4,184.4,809,7.383,98.00,5.071429,,282.293333,268.25315
8,8.600000,13.66000,100.361875,"1","14:50:24",42.313280,-
83.716246,283.1,14.3,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,141.63,9.
79,0.688,3257.533,7.486,1.821,0.023,1.844,1.543,0.019,1.562,0.5514,,0.535,,27672.026,,,
,,,,,,,,,,,0.850,0.000032,,,,0.327,0.00075,0.00018,0.00000,0.00018,0.00015,0.00000,0.00
016,0.00006,,0.00005,0.000000000000,2.77672,1.483,0.0054,53.550489,7.9,0.100000,8.0,7.9
,7.9364,17.33,13.7,828,843,852,72.0,6.59,0.15,985,-
14.0,0.000000,23.000000,191.0,191.0,6.4,195.0,61.900000,0.000240,-0.000800,-0.001682,-
0.001782,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,78.875659,24.000000,0.1,5
1.2,52.554889,"1",53.1,-
0.002351,"3","1",0.052676,0.049218,0.051914,0.053085,14.396552,97.329551,25.000000,34.7
36021,34.736021,49.748663,0.614217,0.000000,

"01/03/2018","
09:51:39.379",2.204,0.0067,n/a,66.854701,6.5,0.1,7.3,,18.49,0.9868,2.1749,0.0066,6.4186
,0.0987,6.5,5.4369,0.0836,5.5,7.2986,,7.080,0.000,18.2429,"SAMPLE","0",13.6,829,843,852
,72.0,6.59,0.15,985,-
14.0,0.000000,23.000000,191.0,191.0,6.4,195.0,n/a,104.2,51.008,52.9,0.021985,0.000000,"
1","1","0",71.9,184.0,1337,7.689,98.00,28.157480,,284.887816,270.515789,8.600000,32.591
26,103.783937,"1","14:50:26",42.313282,-
83.716245,283.1,14.2,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,95.69,6.6
1,1.334,3231.173,6.238,0.999,0.015,1.014,0.846,0.013,0.859,0.3406,,0.330,,19706.782,,,,
,,,,,,,,,,0.850,0.000093,,,,0.958,0.00185,0.00030,0.00000,0.00030,0.00025,0.00000,0.000
25,0.00010,,0.00010,0.000000000000,5.84062,2.204,0.0067,66.854701,6.5,0.100000,6.6,7.3,
7.2986,18.49,13.6,829,843,852,72.0,6.59,0.15,985,-
14.0,0.000000,23.000000,191.0,191.0,6.4,195.0,61.900000,0.000000,-0.000800,-0.001046,-
0.001046,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,78.749925,24.000000,0.1,1
01.6,104.254882,"1",52.9,0.021985,"3","1",0.164485,0.146523,0.161763,0.164389,14.367824
,97.317924,25.000000,34.700000,34.700000,101.003826,0.599735,0.000000,

"01/03/2018","
09:51:40.379",4.437,0.0107,n/a,106.897415,5.5,0.1,10.6,,19.05,0.9677,4.2935,0.0103,5.34
89,0.0968,5.4,4.5308,0.0820,4.6,10.5847,,10.267,0.000,18.4400,"SAMPLE","0",13.6,825,844
,853,72.0,6.59,0.15,985,-
14.0,0.000000,23.000000,191.0,191.0,6.4,195.0,n/a,116.2,56.845,52.8,0.044318,0.000000,"
1","1","0",68.9,183.6,1437,9.008,98.00,24.000000,,300.217174,278.371589,8.600000,35.627
76,118.951714,"1","14:50:26",42.313355,-
83.716214,282.7,7.8,"10","10","0x149a5210",0.900000,1.100000,1.496503,14.473,48.04,3.32
,3.334,3204.018,4.913,0.418,0.008,0.426,0.354,0.006,0.360,0.2481,,0.241,,10005.530,,,,
,,,,,,,,,0.850,0.000204,,,,2.108,0.00323,0.00027,0.00000,0.00028,0.00023,0.00000,0.0002
4,0.00016,,0.00016,0.000000000000,6.57934,4.437,0.0107,106.897415,5.5,0.100000,5.6,10.6
,10.5847,19.05,13.6,825,844,853,72.0,6.59,0.15,985,-
14.0,0.000000,23.000000,191.0,191.0,6.4,195.0,61.900000,-0.000058,-0.000858,-0.000149,-
0.000206,,n/a,n/a,62.000000,55.000000,1032.452685,1010.000000,78.973806,24.000000,0.1,1
13.2,116.172621,"1",52.8,0.044318,"3","1",0.203877,0.191497,0.201480,0.185089,14.367824
,97.298912,25.000000,34.700000,34.700000,112.852941,0.598151,0.000000,

"01/03/2018","
09:51:41.379",7.170,0.0116,n/a,115.771383,5.5,0.2,5.3,,18.10,0.9454,6.7783,0.0109,5.159
6,0.1491,5.3,4.3704,0.1263,4.5,5.2517,,5.094,0.000,17.1159,"SAMPLE","0",13.6,823,845,85
4,72.0,6.59,0.15,985,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,n/a,128.8,63.042,52.4,0.061286,0.000000,"
1","1","0",66.0,183.2,1515,9.940,98.00,23.272076,,310.944676,278.177168,8.600000,37.220

80,125.959750,"1","14:50:28",42.313358,-
83.716213,282.7,7.6,"10","09","0x149a5010",0.900000,1.100000,1.500000,14.473,30.11,2.08
,5.778,3196.147,3.285,0.255,0.007,0.262,0.216,0.006,0.222,0.0778,,0.075,,5868.172,,,,,,
,,,,,,,,0.850,0.000357,,,,3.690,0.00379,0.00029,0.00001,0.00030,0.00025,0.00001,0.00026
,0.00009,,0.00009,0.000000000000,6.77260,7.170,0.0116,115.771383,5.5,0.157708,5.6,5.3,5
.2517,18.10,13.6,823,845,854,72.0,6.59,0.15,985,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,61.900000,0.000058,-0.000900,-0.000846,-
0.000946,,n/a,n/a,62.000000,55.000000,1032.000000,1010.000000,79.000000,24.000000,0.2,1
25.5,128.891652,"1",52.4,0.061286,"3","1",0.256142,0.250114,0.253217,0.188223,14.367824
,97.297653,25.000000,34.700000,34.700000,125.317161,0.596914,0.000000,

"01/03/2018","
09:51:42.379",8.345,0.0070,n/a,70.000000,6.9,0.3,8.5,,15.29,0.9361,7.8123,0.0066,6.4601
,0.2808,6.7,5.4720,0.2379,5.7,8.4588,,8.205,0.000,14.3099,"SAMPLE","0",13.5,829,844,854
,72.0,6.59,0.15,985,-
14.0,0.000000,23.000000,191.0,191.0,6.4,195.0,n/a,200.2,97.975,52.4,0.172535,0.000000,"
1","1","0",78.2,183.2,1753,11.198,98.00,32.299771,,325.925817,277.717636,8.600000,48.71
727,131.782131,"1","14:50:28",42.313403,-
83.716167,283.1,8.7,"10","09","0x149a5010",0.900000,1.100000,1.403497,14.473,26.02,1.80
,6.825,3196.036,1.706,0.277,0.012,0.289,0.234,0.010,0.245,0.1087,,0.105,,4256.654,,,,,,
,,,,,,,,0.850,0.000639,,,,6.609,0.00353,0.00057,0.00002,0.00060,0.00048,0.00002,0.00050
,0.00023,,0.00022,0.000000000000,8.79991,8.345,0.0070,70.000000,6.9,0.300000,7.2,8.5,8.
4588,15.29,13.5,829,844,854,72.0,6.59,0.15,985,-
14.0,0.000000,23.000000,191.0,191.0,6.4,195.0,61.900000,0.000375,-0.000942,-0.001843,-
0.001943,,n/a,n/a,62.000000,55.000000,1032.000000,1010.000000,79.041848,24.000000,0.3,1
94.9,200.301796,"1",52.4,0.172535,"3","1",0.631223,0.621645,0.623538,0.188223,14.367824
,97.284566,25.000000,34.603194,34.603194,196.008965,0.592912,0.000000,

"01/03/2018","
09:51:43.379",9.605,0.0070,n/a,69.595960,12.4,0.3,6.1,,12.54,0.9263,8.8976,0.0064,11.47
89,0.2779,11.8,9.7232,0.2354,10.0,6.1394,,5.955,0.000,11.6204,"SAMPLE","0",13.6,831,843
,853,72.0,6.59,0.15,985,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,n/a,234.6,114.891,51.8,0.235771,0.000000,
"1","1","0",74.7,183.2,2012,13.312,98.00,38.724426,,354.924862,277.797121,8.600000,69.0
2820,161.048301,"1","14:50:30",42.313413,-
83.716116,283.3,10.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,22.74,1.5
7,7.951,3194.528,1.473,0.432,0.010,0.442,0.366,0.009,0.374,0.0692,,0.067,,3033.561,,,,,
,,,,,,,,0.850,0.000853,,,,8.827,0.00407,0.00119,0.00003,0.00122,0.00101,0.00002,0.0010
3,0.00019,,0.00019,0.000000000000,8.37988,9.605,0.0070,69.595960,12.4,0.300000,12.7,6.1
,6.1394,12.54,13.6,831,843,853,72.0,6.59,0.15,985,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,61.900000,0.001509,-0.000838,-0.000880,-
0.000941,,n/a,n/a,62.000000,55.000000,1032.000000,1010.000000,79.083008,24.016992,0.3,2
28.2,234.807973,"1",51.8,0.235771,"3","1",0.846025,0.829059,0.834874,0.188223,14.281007
,97.270630,25.000000,34.600000,34.600000,229.929558,0.591778,0.000000,

"01/03/2018","
09:51:44.379",10.149,0.0053,n/a,52.760943,18.7,0.3,8.3,,10.47,0.9222,9.3592,0.0049,17.2
326,0.2767,17.5,14.5970,0.2343,14.8,8.2816,,8.033,0.000,9.6580,"SAMPLE","0",13.5,831,84
4,854,72.0,6.59,0.15,985,-
14.0,0.000000,23.000000,191.0,191.0,6.4,195.0,n/a,239.6,117.347,50.8,0.244624,0.000000,
"1","1","0",70.6,183.2,1977,15.746,98.00,33.476923,,378.490080,274.872693,8.600000,66.5
3538,177.961304,"1","14:50:30",42.313422,-
83.716065,283.5,11.3,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,21.57,1.4
9,8.436,3194.412,1.057,0.616,0.010,0.626,0.522,0.008,0.530,0.0888,,0.086,,2396.836,,,,,
,,,,,,,,0.850,0.000916,,,,9.484,0.00314,0.00183,0.00003,0.00185,0.00155,0.00002,0.0015
7,0.00026,,0.00026,0.000000000000,7.11359,10.149,0.0053,52.760943,18.7,0.300000,19.0,8.
3,8.2816,10.47,13.5,831,844,854,72.0,6.59,0.15,985,-
14.0,0.000000,23.000000,191.0,191.0,6.4,195.0,61.900000,0.002691,-0.000800,-0.000263,-
0.000321,,n/a,n/a,62.000000,55.000000,1032.000000,1010.000000,79.007820,24.092180,0.3,2
32.7,239.790153,"1",50.8,0.244624,"3","1",0.716008,0.703284,0.857191,0.188223,14.336872
,97.274826,25.000000,34.500000,34.568930,234.504225,0.591662,0.000000,

"01/03/2018","
09:51:45.379",10.040,0.0043,n/a,43.021703,22.0,0.3,6.8,,8.65,0.9230,9.2677,0.0040,20.28
21,0.2769,20.6,17.1800,0.2346,17.4,6.8202,,6.616,0.000,7.9814,"SAMPLE","0",13.6,829,843
,854,72.0,6.59,0.15,985,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,n/a,226.5,110.925,48.7,0.205363,0.000000,
"1","1",,70.4,183.2,1935,17.579,98.00,33.713147,,393.633987,275.251629,8.600000,62.3229

8,175.984623,"1","14:50:32",42.313422,-
83.716063,283.5,11.4,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,21.80,1.5
1,8.338,3194.888,0.871,0.732,0.010,0.742,0.620,0.008,0.629,0.0739,,0.072,,2000.608,,,,
,,,,,,,,,0.850,0.000857,,,,8.877,0.00242,0.00203,0.00003,0.00206,0.00172,0.00002,0.0017
4,0.00021,,0.00020,0.000000000000,5.55700,10.040,0.0043,43.021703,22.0,0.300000,22.3,6.
8,6.8202,8.65,13.6,829,843,854,72.0,6.59,0.15,985,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,61.900000,0.003159,-0.000800,-0.000776,-
0.000817,,n/a,n/a,62.000000,55.000000,1032.000000,1010.000000,79.134535,24.100000,0.3,2
19.3,226.587192,"1",48.7,0.205363,"3","3",0.008651,0.009934,0.762689,0.188223,14.324027
,97.277548,25.000000,34.500000,34.500000,220.853860,0.591995,0.000000,

"01/03/2018","
09:51:46.379",9.559,0.0045,n/a,45.268373,22.7,0.3,5.8,,7.79,0.9267,8.8583,0.0042,20.998
7,0.2780,21.3,17.7870,0.2355,18.0,5.7826,,5.609,0.000,7.2208,"SAMPLE","0",13.5,827,842,
851,72.0,6.59,0.15,985,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,n/a,163.7,80.170,46.8,0.095291,0.000000,"
1","1",,69.9,,1771,19.024,98.00,24.344398,,392.920579,275.821294,8.600000,42.82694,154.
723012,"1","14:50:32",42.313403,-
83.715916,283.6,16.3,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,22.85,1.5
8,7.907,3195.409,0.963,0.793,0.011,0.804,0.672,0.009,0.681,0.0655,,0.064,,1893.914,,,,
,,,,,,,,,0.850,0.000592,,,,6.132,0.00185,0.00152,0.00002,0.00154,0.00129,0.00002,0.0013
0,0.00013,,0.00012,0.000000000000,3.63349,9.559,0.0045,45.268373,22.7,0.300000,23.0,5.8
,5.7826,7.79,13.5,827,842,851,72.0,6.59,0.15,985,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,61.900000,0.003200,-0.000800,-0.000991,-
0.000991,,n/a,n/a,62.000000,55.000000,1032.000000,1010.000000,79.200000,24.057626,0.3,1
58.1,163.781818,"1",46.8,0.095291,"3","3",0.000000,0.002142,0.391522,0.188223,14.351344
,97.294490,25.000000,34.500000,34.500000,158.599915,0.594539,0.000000,

"01/03/2018","
09:51:47.379",8.854,0.0054,n/a,53.528926,22.5,0.2,8.7,,7.61,0.9322,8.2532,0.0050,20.944
6,0.1864,21.1,17.7412,0.1579,17.9,8.6997,,8.439,0.000,7.0918,"SAMPLE","0",13.5,825,842,
851,72.0,6.59,0.15,985,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,n/a,126.4,61.869,45.0,0.057104,0.000000,"
1","1",,69.9,,1646,19.250,,18.827869,,386.434653,276.945306,8.600000,34.02750,128.63191
9,"1","14:50:34",42.313381,-
83.715815,284.0,18.1,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,24.59,1.7
0,7.278,3195.921,1.230,0.849,0.008,0.857,0.719,0.006,0.726,0.1058,,0.103,,1996.791,,,,
,,,,,,,,,0.850,0.000426,,,,4.409,0.00170,0.00117,0.00001,0.00118,0.00099,0.00001,0.0010
0,0.00015,,0.00014,0.000000000000,2.75400,8.854,0.0054,53.528926,22.5,0.200000,22.7,8.7
,8.6997,7.61,13.5,825,842,851,72.0,6.59,0.15,985,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,61.900000,0.002827,-0.000758,-0.001551,-
0.001551,,n/a,n/a,62.000000,55.000000,1032.000000,1010.000000,79.269037,24.000000,0.2,1
21.7,126.470302,"1",45.0,0.057104,"3","3",0.000212,0.000420,0.235067,0.188223,14.407827
,97.284134,25.000000,34.500000,34.500000,121.554493,0.597100,0.000000,

"01/03/2018","
09:51:48.379",8.654,0.0060,n/a,60.000000,19.9,0.2,5.6,,8.11,0.9337,8.0808,0.0056,18.538
3,0.1867,18.7,15.7030,0.1582,15.9,5.5751,,5.408,0.000,7.5736,"SAMPLE","0",13.5,827,843,
852,72.0,6.59,0.15,985,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,n/a,124.4,60.883,43.2,0.054102,0.000000,"
1","1",,64.5,,1644,19.870,,17.000000,,379.477059,275.600000,,33.94285,114.539586,"1","1
4:50:34",42.313359,-
83.715716,284.5,19.8,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,25.13,1.7
4,7.100,3196.084,1.410,0.768,0.008,0.776,0.650,0.007,0.657,0.0693,,0.067,,2178.036,,,,
,,,,,,,,,0.850,0.000411,,,,4.248,0.00187,0.00102,0.00001,0.00103,0.00086,0.00001,0.0008
7,0.00009,,0.00009,0.000000000000,2.89417,8.654,0.0060,60.000000,19.9,0.200000,20.1,5.6
,5.5751,8.11,13.5,827,843,852,72.0,6.59,0.15,985,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,61.900000,0.002125,-0.000800,-0.000570,-
0.000470,,n/a,n/a,62.000000,55.000000,1032.000000,1010.000000,79.565333,24.000000,0.2,1
19.4,124.437162,"1",43.2,0.054102,"3","3",0.062028,0.061831,0.226541,0.186267,14.370327
,97.297402,25.000000,34.500000,34.500000,119.210900,0.597198,0.000000,

"01/03/2018","
09:51:49.379",8.627,0.0060,n/a,60.000000,15.8,0.1,8.0,,8.71,0.9339,8.0568,0.0056,14.735
8,0.1317,14.9,12.4820,0.1115,12.6,8.0000,,7.760,0.000,8.1389,"SAMPLE","0",13.5,828,843,
851,72.0,6.59,0.15,985,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,n/a,125.8,61.592,43.1,0.056490,0.000000,"
1","1",,62.5,,1645,19.870,,17.000000,,374.627273,276.711273,,35.09363,110.855680,"1","1

4:50:36",42.313344,-
83.715604,284.6,20.2,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,25.21,1.7
4,7.076,3196.027,1.415,0.612,0.005,0.618,0.519,0.005,0.523,0.0997,,0.097,,2347.534,,,,,
,,,,,,,,,0.850,0.000414,,,,4.285,0.00190,0.00082,0.00001,0.00083,0.00069,0.00001,0.0007
0,0.00013,,0.00013,0.000000000000,3.14646,8.627,0.0060,60.000000,15.8,0.140971,15.9,8.0
,8.0000,8.71,13.5,828,843,851,72.0,6.59,0.15,985,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,61.900000,0.001523,-0.000800,-0.000264,-
0.000205,,n/a,n/a,62.000000,55.000000,1032.000000,1010.000000,79.600000,24.000000,0.1,1
20.8,125.915126,"1",43.1,0.056490,"3","3",0.235598,0.227151,0.232967,0.188223,14.367824
,97.278630,25.000000,34.600000,34.600000,120.676116,0.597118,0.000000,

"01/03/2018","
09:51:50.379",8.630,0.0060,n/a,60.000000,12.7,0.1,5.9,,9.06,0.9339,8.0595,0.0056,11.905
6,0.0934,12.0,10.0847,0.0791,10.2,5.9434,,5.765,0.000,8.4588,"SAMPLE","0",13.5,826,844,
853,72.0,6.59,0.15,985,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,n/a,126.9,62.097,43.7,0.055533,0.000000,"
1","1",,61.8,,1658,19.870,,17.000000,,370.560460,277.393333,,35.70017,110.280000,"1","1
4:50:36",42.313330,-
83.715492,284.7,20.6,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,25.20,1.7
4,7.078,3196.104,1.414,0.494,0.004,0.498,0.419,0.003,0.422,0.0740,,0.072,,2439.046,,,,,
,,,,,,,,,0.850,0.000418,,,,4.322,0.00191,0.00067,0.00001,0.00067,0.00057,0.00000,0.0005
7,0.00010,,0.00010,0.000000000000,3.29693,8.630,0.0060,60.000000,12.7,0.100000,12.8,5.9
,5.9434,9.06,13.5,826,844,853,72.0,6.59,0.15,985,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,61.900000,0.000984,-0.000858,-0.000412,-
0.000312,,n/a,n/a,62.000000,55.000000,1032.000000,1010.000000,79.685011,24.000000,0.1,1
21.9,126.832609,"1",43.7,0.055533,"3","3",0.238382,0.229308,0.236269,0.188223,14.401811
,97.273913,25.000000,34.600000,34.600000,121.721418,0.597024,0.000000,

"01/03/2018","
09:51:51.379",8.563,0.0060,n/a,60.000000,11.1,0.1,7.8,,9.20,0.9344,8.0011,0.0056,10.348
1,0.0934,10.4,8.7654,0.0792,8.8,7.8293,,7.594,0.000,8.5967,"SAMPLE","0",13.4,825,844,85
3,72.0,6.59,0.15,985,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,n/a,129.6,63.462,45.3,0.059038,0.000000,"
1","1",,61.9,,1672,20.227,,17.000000,,366.598516,277.953030,,36.25360,110.554607,"1","1
4:50:38",42.313330,-
83.715488,284.7,20.6,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,25.39,1.7
5,7.018,3196.126,1.425,0.433,0.004,0.437,0.367,0.003,0.370,0.0982,,0.095,,2496.905,,,,,
,,,,,,,,,0.850,0.000424,,,,4.385,0.00196,0.00059,0.00001,0.00060,0.00050,0.00000,0.0005
1,0.00014,,0.00013,0.000000000000,3.42432,8.563,0.0060,60.000000,11.1,0.100000,11.2,7.8
,7.8293,9.20,13.4,825,844,853,72.0,6.59,0.15,985,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,61.900000,0.000739,-0.000900,-0.000655,-
0.000616,,n/a,n/a,62.000000,55.000000,1032.000000,1010.000000,79.765538,24.000000,0.1,1
24.9,129.707407,"1",45.3,0.059038,"3","1",0.247328,0.237897,0.244936,0.188223,14.416506
,97.270630,25.000000,34.600000,34.600000,124.789290,0.596808,0.000000,

"01/03/2018","
09:51:52.379",8.447,0.0065,n/a,65.234506,10.0,0.1,7.7,,9.30,0.9353,7.9009,0.0061,9.3937
,0.0935,9.5,7.9570,0.0792,8.0,7.7309,,7.499,0.000,8.6985,"SAMPLE","0",13.4,823,844,852,
72.0,6.59,0.15,985,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,n/a,133.1,65.145,46.7,0.066196,0.000000,"
1","1",,61.9,,1697,20.490,,18.000000,,364.801980,280.652008,,37.85409,111.899160,"1","1
4:50:38",42.313317,-
83.715261,285.4,21.1,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,25.72,1.7
8,6.915,3196.099,1.571,0.398,0.004,0.402,0.337,0.003,0.340,0.0982,,0.095,,2558.489,,,,,
,,,,,,,,,0.850,0.000430,,,,4.444,0.00218,0.00055,0.00001,0.00056,0.00047,0.00000,0.0004
7,0.00014,,0.00013,0.000000000000,3.55673,8.447,0.0065,65.234506,10.0,0.100000,10.1,7.7
,7.7309,9.30,13.4,823,844,852,72.0,6.59,0.15,985,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,61.900000,0.000600,-0.000841,-0.000778,-
0.000778,,n/a,n/a,62.000000,55.000000,1031.463183,1010.000000,79.615049,24.000000,0.1,1
28.5,133.149750,"1",46.7,0.066196,"3","1",0.261770,0.253415,0.258900,0.188223,14.367824
,97.270630,25.000000,34.600000,34.600000,128.427808,0.596485,0.000000,

"01/03/2018","
09:51:53.379",8.480,0.0066,n/a,66.405338,9.6,0.1,7.3,,9.40,0.9351,7.9290,0.0062,8.9766,
0.0935,9.1,7.6037,0.0792,7.7,7.2821,,7.064,0.000,8.7896,"SAMPLE","0",13.4,826,844,853,7
2.0,6.59,0.15,985,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,n/a,134.9,66.042,48.7,0.067857,0.000000,"
1","1",,61.3,,1719,20.820,,18.000000,,364.600000,282.285294,,38.23310,113.608364,"1","1

4:50:40",42.313317,-
83.715253,285.4,21.1,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,25.63,1.7
7,6.944,3196.026,1.593,0.379,0.004,0.383,0.321,0.003,0.324,0.0922,,0.089,,2576.079,,,,,
,,,,,,,,,0.850,0.000437,,,,4.522,0.00225,0.00054,0.00001,0.00054,0.00045,0.00000,0.0004
6,0.00013,,0.00013,0.000000000000,3.64351,8.480,0.0066,66.405338,9.6,0.100000,9.7,7.3,7
.2821,9.40,13.4,826,844,853,72.0,6.59,0.15,985,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,61.900000,0.000600,-0.000900,-0.000730,-
0.000730,,n/a,n/a,62.000000,55.000000,1031.000000,1010.000000,79.735747,24.000000,0.1,1
30.7,134.871485,"1",48.7,0.067857,"3","1",0.270016,0.260725,0.267041,0.188223,14.367824
,97.270630,25.000000,34.600000,34.600000,130.593485,0.596400,0.000000,

"01/03/2018","
09:51:54.379",8.488,0.0060,n/a,60.000000,9.4,0.1,7.7,,9.50,0.9350,7.9367,0.0056,8.7715,
0.0935,8.9,7.4300,0.0792,7.5,7.7372,,7.505,0.000,8.8825,"SAMPLE","0",13.4,825,843,852,7
2.0,6.59,0.15,985,-
14.0,0.000000,23.000000,190.5,191.0,6.3,195.0,n/a,135.2,66.180,50.2,0.070321,0.000000,"
1","1",,61.7,,1731,21.110,,18.000000,,363.996626,282.254000,,37.84743,114.873614,"1","1
4:50:40",42.313315,-
83.715026,286.0,21.5,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,25.60,1.7
7,6.952,3196.237,1.438,0.370,0.004,0.374,0.313,0.003,0.317,0.0979,,0.095,,2600.941,,,,,
,,,,,,,,,0.850,0.000438,,,,4.536,0.00204,0.00052,0.00001,0.00053,0.00044,0.00000,0.0004
5,0.00014,,0.00014,0.000000000000,3.68971,8.488,0.0060,60.000000,9.4,0.100000,9.5,7.7,7
.7372,9.50,13.4,825,843,852,72.0,6.59,0.15,985,-
14.0,0.000000,23.000000,190.5,191.0,6.3,195.0,61.900000,0.000500,-0.000800,-0.002056,-
0.002156,,n/a,n/a,62.000000,55.000000,1031.000000,1009.000000,79.928603,24.000000,0.1,1
31.3,135.200000,"1",50.2,0.070321,"3","1",0.271989,0.261629,0.269209,0.188223,14.367824
,97.270630,25.000000,34.678451,34.600000,131.213949,0.596400,0.000000,

"01/03/2018","
09:51:55.379",8.483,0.0060,n/a,60.000000,9.2,0.1,4.5,,9.50,0.9350,7.9321,0.0056,8.6024,
0.0935,8.7,7.2867,0.0792,7.4,4.5000,,4.365,0.000,8.8829,"SAMPLE","0",13.4,823,842,853,7
2.0,6.59,0.15,985,-
14.0,0.000000,23.000000,190.0,191.0,6.3,195.0,n/a,135.6,66.365,51.5,0.063523,0.000000,"
1","1","0",61.8,,1744,21.110,,18.000000,,363.900000,284.408144,,37.94328,115.700755,"1"
,"14:50:42",42.313324,-
83.714906,286.4,21.7,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,25.62,1.7
7,6.947,3196.376,1.439,0.363,0.004,0.367,0.307,0.003,0.311,0.0570,,0.055,,2602.699,,,,,
,,,,,,,,,0.850,0.000439,,,,4.546,0.00205,0.00052,0.00001,0.00052,0.00044,0.00000,0.0004
4,0.00008,,0.00008,0.000000000000,3.70022,8.483,0.0060,60.000000,9.2,0.100000,9.3,4.5,4
.5000,9.50,13.4,823,842,853,72.0,6.59,0.15,985,-
14.0,0.000000,23.000000,190.0,191.0,6.3,195.0,61.900000,0.000500,-0.000900,-0.001169,-
0.001185,,n/a,n/a,62.000000,55.000000,1031.000000,1009.000000,80.064873,24.017564,0.1,1
31.9,135.632119,"1",51.5,0.063523,"3","1",0.275328,0.262429,0.272487,0.188223,14.367824
,97.270630,25.000000,34.700000,34.600000,131.856733,0.596300,0.000000,

"01/03/2018","
09:51:56.379",8.469,0.0060,n/a,60.000000,9.0,0.1,8.7,,9.50,0.9351,7.9202,0.0056,8.4536,
0.0935,8.5,7.1606,0.0792,7.2,8.7273,,8.465,0.000,8.8839,"SAMPLE","0",13.4,825,842,854,7
2.0,6.59,0.15,985,-
14.0,0.000000,23.000000,190.0,191.0,6.3,195.0,n/a,135.5,66.349,52.8,0.058490,0.000000,"
1","1","0",61.6,185.0,1753,21.391,,17.635628,,362.600000,288.607706,,37.71404,116.71738
3,"1","14:50:42",42.313333,-
83.714790,286.8,22.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,25.66,1.7
7,6.935,3196.225,1.441,0.357,0.004,0.361,0.303,0.003,0.306,0.1106,,0.107,,2606.769,,,,,
,,,,,,,,,0.850,0.000439,,,,4.538,0.00205,0.00051,0.00001,0.00051,0.00043,0.00000,0.0004
3,0.00016,,0.00015,0.000000000000,3.69968,8.469,0.0060,60.000000,9.0,0.100000,9.1,8.7,8
.7273,9.50,13.4,825,842,854,72.0,6.59,0.15,985,-
14.0,0.000000,23.000000,190.0,191.0,6.3,195.0,61.900000,0.000440,-0.000840,-0.000781,-
0.000720,,n/a,n/a,62.000000,55.000000,1031.000000,1009.000000,79.915396,24.092302,0.1,1
32.1,135.596970,"1",52.8,0.058490,"3","1",0.275376,0.259704,0.272462,0.188223,14.367824
,97.270630,25.000000,34.700000,34.600000,132.119254,0.596311,0.000000,

"01/03/2018","
09:51:57.379",8.406,0.0060,n/a,60.000000,8.8,0.1,5.4,,9.51,0.9356,7.8653,0.0056,8.2337,
0.0936,8.3,6.9744,0.0793,7.1,5.3900,,5.228,0.000,8.8956,"SAMPLE","0",13.3,822,841,852,7
2.0,6.59,0.15,985,-
14.0,0.000000,23.000000,190.0,191.0,6.4,195.0,n/a,134.0,65.612,53.8,0.060985,0.000000,"
1","1","0",61.0,185.0,1756,21.730,98.00,17.000000,,361.737063,290.123417,,37.69092,116.

660058,"1","14:50:44",42.313333,-
83.714785,286.8,22.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,25.85,1.7
9,6.878,3196.455,1.452,0.350,0.004,0.354,0.297,0.003,0.300,0.0688,,0.067,,2628.611,,,,
,,,,,,,,,0.850,0.000431,,,,4.456,0.00202,0.00049,0.00001,0.00049,0.00041,0.00000,0.0004
2,0.00010,,0.00009,0.000000000000,3.66341,8.406,0.0060,60.000000,8.8,0.100000,8.9,5.4,5
.3900,9.51,13.3,822,841,852,72.0,6.59,0.15,985,-
14.0,0.000000,23.000000,190.0,191.0,6.4,195.0,61.900000,0.000300,-0.000958,-0.001384,-
0.001384,,n/a,n/a,62.000000,55.000000,1031.000000,1009.583004,79.831994,24.100000,0.1,1
30.8,134.081818,"1",53.8,0.060985,"3","1",0.269620,0.260259,0.266932,0.188223,14.367824
,97.270630,25.000000,34.700000,34.600000,130.809004,0.596480,0.000000,

"01/03/2018","
09:51:58.379",8.248,0.0060,n/a,60.000000,8.6,0.0,9.3,,9.60,0.9369,7.7273,0.0056,8.0952,
0.0000,8.1,6.8571,0.0000,6.9,9.2514,,8.974,0.000,8.9941,"SAMPLE","0",13.4,821,841,852,7
2.0,6.59,0.15,985,-
14.0,0.000000,23.000000,190.0,191.0,6.4,195.0,n/a,110.1,53.868,54.6,0.025098,0.000000,"
1","1","0",55.2,185.0,1699,21.730,98.00,9.616977,,357.744655,290.680212,8.600000,29.386
06,116.268651,"1","14:50:44",42.313380,-
83.714555,287.3,23.5,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,26.32,1.8
2,6.737,3196.537,1.480,0.351,0.000,0.351,0.297,0.000,0.297,0.1202,,0.117,,2705.244,,,,
,,,,,,,,,0.850,0.000348,,,,3.594,0.00166,0.00039,0.00000,0.00039,0.00033,0.00000,0.0003
3,0.00014,,0.00013,0.000000000000,3.04098,8.248,0.0060,60.000000,8.6,0.000000,8.6,9.3,9
.2514,9.60,13.4,821,841,852,72.0,6.59,0.15,985,-
14.0,0.000000,23.000000,190.0,191.0,6.4,195.0,61.900000,0.000241,-0.001000,-0.000644,-
0.000644,,n/a,n/a,62.000000,55.000000,1031.000000,1009.406061,79.886527,24.100000,0.0,1
07.6,110.082353,"1",54.6,0.025098,"3","1",0.184877,0.162380,0.182009,0.159055,14.457628
,97.265384,25.000000,34.700000,34.600000,107.137180,0.599007,0.000000,

"01/03/2018","
09:51:59.379",7.945,0.0057,n/a,56.669421,8.3,0.0,6.0,,9.61,0.9393,7.4621,0.0053,7.7578,
0.0000,7.8,6.5713,0.0000,6.6,6.0000,,5.820,0.000,9.0240,"SAMPLE","0",13.4,821,841,852,7
2.0,6.59,0.15,985,-
14.0,0.000000,23.000000,190.0,191.0,6.4,195.0,n/a,96.9,47.433,55.2,0.009104,0.000000,"1
","1","0",45.8,185.0,1656,21.110,98.00,8.000000,,346.236671,289.796653,8.600000,26.8453
7,112.474749,"1","14:50:46",42.313414,-
83.714435,287.5,23.1,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,27.29,1.8
9,6.465,3197.299,1.452,0.348,0.000,0.348,0.295,0.000,0.295,0.0808,,0.078,,2811.379,,,,
,,,,,,,,,0.850,0.000296,,,,3.056,0.00139,0.00033,0.00000,0.00033,0.00028,0.00000,0.0002
8,0.00008,,0.00008,0.000000000000,2.68667,7.945,0.0057,56.669421,8.3,0.000000,8.3,6.0,6
.0000,9.61,13.4,821,841,852,72.0,6.59,0.15,985,-
14.0,0.000000,23.000000,190.0,191.0,6.4,195.0,61.900000,0.000200,-0.000940,-0.001123,-
0.001123,,n/a,n/a,62.000000,55.000000,1031.000000,1009.601643,80.000000,24.100000,0.0,9
4.8,96.922517,"1",55.2,0.009104,"3","1",0.142453,0.112073,0.139835,0.139898,14.367824,9
7.270630,25.000000,34.800000,34.600000,94.111018,0.600769,0.000000,

"01/03/2018","
09:52:00.379",7.068,0.0050,n/a,50.000000,7.3,0.0,10.6,,9.75,0.9462,6.6880,0.0047,6.8702
,0.0000,6.9,5.8194,0.0000,5.8,10.6181,,10.300,0.000,9.2247,"SAMPLE","0",13.4,821,841,85
2,72.0,6.59,0.15,985,-
14.0,0.000000,23.000000,190.0,191.0,6.4,195.0,n/a,100.3,49.106,55.2,0.021891,0.000000,"
1","1","0",49.1,185.0,1638,20.688,98.00,9.592593,,335.948723,288.105215,8.600000,28.421
86,114.030566,"1","14:50:46",42.313447,-
83.714319,287.7,22.6,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,30.56,2.1
1,5.681,3199.057,1.440,0.344,0.000,0.344,0.292,0.000,0.292,0.1596,,0.155,,3208.302,,,,
,,,,,,,,,0.850,0.000274,,,,2.836,0.00128,0.00030,0.00000,0.00030,0.00026,0.00000,0.0002
6,0.00014,,0.00014,0.000000000000,2.84323,7.068,0.0050,50.000000,7.3,0.000000,7.3,10.6,
10.6181,9.75,13.4,821,841,852,72.0,6.59,0.15,985,-
14.0,0.000000,23.000000,190.0,191.0,6.4,195.0,61.900000,0.000000,-0.001000,-0.000338,-
0.000298,,n/a,n/a,62.000000,55.000000,1031.000000,1010.000000,80.000000,24.100000,0.0,9
8.2,100.369091,"1",55.2,0.021891,"3","1",0.151233,0.136288,0.149699,0.152631,14.410945,
97.270630,25.000000,34.800000,34.600000,97.498517,0.600220,0.000000,

"01/03/2018","
09:52:01.379",6.998,0.0050,n/a,50.000000,5.8,0.0,12.8,,10.41,0.9468,6.6260,0.0047,5.535
2,0.0000,5.5,4.6887,0.0000,4.7,12.8108,,12.426,0.000,9.8516,"SAMPLE","0",13.5,819,842,8
54,72.0,6.59,0.15,985,-
14.0,0.000000,23.000000,190.0,191.0,6.4,195.0,n/a,115.8,56.670,54.9,0.038784,0.000000,"
1","1","0",54.2,185.0,1681,20.490,98.00,15.094262,,331.931765,287.668367,8.600000,34.57

552,117.209089,"1","14:50:48",42.313448,-
83.714315,287.7,22.6,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,30.85,2.1
3,5.619,3199.103,1.455,0.280,0.000,0.280,0.237,0.000,0.237,0.1943,,0.188,,3458.452,,,,,
,,,,,,,,,0.850,0.000314,,,,3.242,0.00147,0.00028,0.00000,0.00028,0.00024,0.00000,0.0002
4,0.00020,,0.00019,0.000000000000,3.50423,6.998,0.0050,50.000000,5.8,0.000000,5.8,12.8,
12.8108,10.41,13.5,819,842,854,72.0,6.59,0.15,985,-
14.0,0.000000,23.000000,190.0,191.0,6.4,195.0,61.800000,-0.000200,-0.001000,-0.000767,-
0.000685,,n/a,n/a,62.000000,55.000000,1031.000000,1010.000000,80.068234,24.100000,0.0,1
13.2,115.730539,"1",54.9,0.038784,"3","1",0.203883,0.188511,0.202905,0.181671,14.367824
,97.270630,25.000000,34.800000,34.695010,112.828211,0.598230,0.000000,

"01/03/2018","
09:52:02.379",7.537,0.0050,n/a,50.000000,5.1,0.0,11.1,,11.20,0.9425,7.1034,0.0047,4.777
3,0.0000,4.8,4.0466,0.0000,4.0,11.1462,,10.812,0.000,10.5556,"SAMPLE","0",13.5,820,842,
853,72.0,6.59,0.15,985,-
14.0,0.000000,23.000000,190.0,191.0,6.4,195.0,n/a,133.2,65.202,54.6,0.065894,0.000000,"
1","1","0",58.5,185.0,1739,21.110,98.00,17.000000,,334.173359,287.592531,8.600000,38.77
364,124.720454,"1","14:50:48",42.313525,-
83.714104,288.6,21.7,"10","10","0x149a5210",0.996597,1.293193,1.593193,14.473,28.72,1.9
8,6.100,3198.082,1.350,0.225,0.000,0.225,0.191,0.000,0.191,0.1576,,0.153,,3455.425,,,,,
,,,,,,,,,0.850,0.000387,,,,3.999,0.00169,0.00028,0.00000,0.00028,0.00024,0.00000,0.0002
4,0.00020,,0.00019,0.000000000000,4.31992,7.537,0.0050,50.000000,5.1,0.000000,5.1,11.1,
11.1462,11.20,13.5,820,842,853,72.0,6.59,0.15,985,-
14.0,0.000000,23.000000,190.0,191.0,6.4,195.0,61.800000,-0.000358,-0.001000,-0.000753,-
0.000611,,n/a,n/a,62.000000,55.000000,1031.000000,1010.000000,80.229784,24.100000,0.0,1
30.2,133.259835,"1",54.6,0.065894,"3","1",0.272062,0.263929,0.269481,0.187915,14.367824
,97.270630,25.000000,34.800000,34.700000,130.142795,0.596625,0.000000,

"01/03/2018","
09:52:03.379",8.000,0.0036,n/a,36.491079,4.7,0.0,10.3,,11.39,0.9388,7.5107,0.0034,4.451
5,0.0000,4.5,3.7711,0.0000,3.8,10.3397,,10.030,0.000,10.6913,"SAMPLE","0",13.5,823,842,
853,72.5,6.63,0.15,985,-
14.0,0.000000,23.000000,190.0,191.0,6.4,195.0,n/a,144.2,70.581,54.2,0.061969,0.000000,"
1","1","0",42.6,185.0,1777,22.105,98.00,12.912500,,337.155000,288.007516,8.600000,40.66
843,128.913154,"1","14:50:50",42.313528,-
83.714097,288.6,21.7,"10","09","0x109a5210",1.000000,1.300000,1.600000,14.473,27.12,1.8
7,6.514,3197.830,0.928,0.198,0.000,0.198,0.168,0.000,0.168,0.1383,,0.134,,3309.791,,,,,
,,,,,,,,,0.850,0.000442,,,,4.578,0.00133,0.00028,0.00000,0.00028,0.00024,0.00000,0.0002
4,0.00020,,0.00019,0.000000000000,4.73637,8.000,0.0036,36.491079,4.7,0.000000,4.7,10.3,
10.3397,11.39,13.5,823,842,853,72.5,6.63,0.15,985,-
14.0,0.000000,23.000000,190.0,191.0,6.4,195.0,61.800000,-0.000341,-0.001041,-0.001344,-
0.001286,,n/a,n/a,62.000000,55.000000,1031.000000,1010.000000,80.346796,24.100000,0.0,1
40.9,144.214625,"1",54.2,0.061969,"3","1",0.326689,0.313816,0.322244,0.183017,14.319904
,97.270630,25.000000,34.800000,34.700000,140.957438,0.595793,0.000000,

"01/03/2018","
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,0.0000,4.4,3.6988,0.0000,3.7,6.3579,,6.167,0.000,10.2088,"SAMPLE","0",13.6,821,842,853
,73.0,6.68,0.15,985,-
14.0,0.000000,23.000000,190.0,191.0,6.4,195.0,n/a,76.3,37.338,54.2,-
0.022652,0.000000,"1","1","0",10.4,185.0,1496,22.360,98.00,1.000000,,321.258081,290.484
555,8.600000,28.02778,116.236549,"1","14:50:50",42.313609,-
83.713905,289.8,22.2,"10","09","0x109a5210",0.903689,1.107378,1.407378,14.473,27.82,1.9
2,6.327,3198.651,0.784,0.200,0.000,0.200,0.169,0.000,0.169,0.0872,,0.085,,3240.615,,,,,
,,,,,,,,,0.850,0.000228,,,,2.362,0.00058,0.00015,0.00000,0.00015,0.00012,0.00000,0.0001
2,0.00006,,0.00006,0.000000000000,2.39250,7.790,0.0030,30.000000,4.6,0.000000,4.6,6.4,6
.3579,10.85,13.6,821,842,853,73.0,6.68,0.15,985,-
14.0,0.000000,23.000000,190.0,191.0,6.4,195.0,61.800000,-0.000242,-0.001000,-0.000990,-
0.001048,,n/a,n/a,62.000000,55.000000,1031.000000,1010.000000,80.123249,24.100000,0.0,7
4.5,76.294924,"1",54.2,-
0.022652,"3","1",0.141206,0.081451,0.135340,0.095471,14.406572,97.289967,25.000000,34.8
00000,34.700000,73.484032,0.605926,0.000000,

"01/03/2018","
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,0.0000,4.5,3.7784,0.0000,3.8,9.7996,,9.506,0.000,9.8679,"SAMPLE","0",13.5,821,843,853,
73.0,6.68,0.15,985,-
14.0,0.000000,23.000000,190.0,191.0,6.4,195.0,n/a,52.2,25.543,54.1,-

0.021789,0.000000,"1","1",,0.0,185.0,1299,21.730,98.00,1.000000,,304.540559,290.808589,
8.600000,13.07669,106.099388,"1","14:50:52",42.313658,-
83.713794,289.4,22.6,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,31.99,2.2
1,5.392,3200.947,0.804,0.234,0.000,0.234,0.198,0.000,0.198,0.1540,,0.149,,3588.723,,,,
,,,,,,,,,0.850,0.000137,,,,1.412,0.00035,0.00010,0.00000,0.00010,0.00009,0.00000,0.0000
9,0.00007,,0.00007,0.000000000000,1.58209,6.745,0.0027,26.614108,4.7,0.000000,4.7,9.8,9
.7996,10.40,13.5,821,843,853,73.0,6.68,0.15,985,-
14.0,0.000000,23.000000,190.0,191.0,6.4,195.0,61.800000,-0.000043,-0.001000,-0.000771,-
0.000728,,n/a,n/a,62.000000,55.000000,1031.000000,1010.000000,80.235758,24.100000,0.0,5
1.0,52.167947,"1",54.1,-
0.021789,"3","1",0.062255,0.021660,0.056524,0.050873,14.392409,97.275533,25.000000,34.8
00000,34.700000,49.487137,0.614339,0.000000,

"01/03/2018"," 09:52:06.379",5.146,0.0022,n/a,21.724724,4.8,-
0.1,5.9,,10.80,0.9619,4.9497,0.0021,4.6171,0.0000,4.6,3.9119,0.0000,3.9,5.8814,,5.705,0
.000,10.3852,"SAMPLE","0",13.6,823,843,852,73.0,6.68,0.15,985,-
14.0,0.000000,23.000000,190.0,191.0,6.4,195.0,n/a,45.0,22.021,54.3,-
0.023509,0.000000,"1","1",,5.3,,1111,19.441,98.00,1.000000,,292.661638,289.130689,8.600
000,11.64438,102.096054,"1","14:50:52",42.313705,-
83.713687,289.0,23.1,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,41.64,2.8
8,3.962,3206.865,0.862,0.313,0.000,0.313,0.265,0.000,0.265,0.1197,,0.116,,4892.312,,,,
,,,,,,,,,0.850,0.000091,,,,0.941,0.00025,0.00009,0.00000,0.00009,0.00008,0.00000,0.0000
8,0.00004,,0.00003,0.000000000000,1.43543,5.146,0.0022,21.724724,4.8,-
0.057831,4.8,5.9,5.8814,10.80,13.6,823,843,852,73.0,6.68,0.15,985,-
14.0,0.000000,23.000000,190.0,191.0,6.4,195.0,61.800000,0.000000,-0.000942,-0.001448,-
0.001348,,n/a,n/a,62.000000,55.000000,1031.000000,1010.578313,80.473887,24.100000,-
0.1,44.0,44.984158,"1",54.3,-
0.023509,"3","1",0.035777,0.003919,0.033336,0.032680,14.750652,97.270630,25.000000,34.8
00000,34.700000,42.352006,0.619190,0.000000,

"01/03/2018"," 09:52:07.379",3.611,0.0030,n/a,29.788101,4.9,-
0.1,9.1,,12.15,0.9748,3.5196,0.0029,4.7763,0.0000,4.8,4.0468,0.0000,4.0,9.1439,,8.870,0
.000,11.8449,"SAMPLE","0",13.5,826,843,853,73.0,6.68,0.15,985,-
14.0,0.000000,23.000000,190.0,191.0,6.4,195.0,n/a,40.2,19.670,54.2,-
0.021507,0.000000,"1","1",,12.1,,1000,18.104,,1.000000,,283.077522,287.779688,8.600000,
10.16131,100.333125,"1","14:50:54",42.313752,-
83.713582,288.5,21.6,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,58.91,4.0
7,2.590,3215.726,1.688,0.457,0.000,0.457,0.387,0.000,0.387,0.2624,,0.255,,7868.937,,,,
,,,,,,,,,0.850,0.000058,,,,0.598,0.00031,0.00008,0.00000,0.00008,0.00007,0.00000,0.0000
7,0.00005,,0.00005,0.000000000000,1.46243,3.611,0.0030,29.788101,4.9,-
0.100000,4.9,9.1,9.1439,12.15,13.5,826,843,853,73.0,6.68,0.15,985,-
14.0,0.000000,23.000000,190.0,191.0,6.4,195.0,61.900000,-0.000058,-0.000942,-0.000711,-
0.000596,,n/a,n/a,62.000000,55.000000,1031.000000,1011.000000,80.700000,24.100000,-
0.1,39.3,40.235893,"1",54.2,-
0.021507,"3","1",0.024884,0.004593,0.023578,0.024007,14.402603,97.283046,25.000000,34.9
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"01/03/2018"," 09:52:08.379",2.478,0.0022,n/a,21.638142,4.7,-
0.1,5.7,,14.10,0.9845,2.4395,0.0021,4.6679,0.0000,4.7,3.9550,0.0000,4.0,5.7309,,5.559,0
.000,13.8831,"SAMPLE","0",13.6,826,842,852,73.0,6.68,0.15,985,-
14.0,0.000000,23.000000,189.5,190.5,6.4,195.0,n/a,45.8,22.400,53.7,-
0.010995,0.000000,"1","1",,14.9,,897,16.243,,1.000000,,275.583417,286.231429,,10.25652,
99.136012,"1","14:50:54",42.313798,-
83.713476,287.9,20.1,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,85.40,5.9
0,1.576,3232.057,1.796,0.648,0.000,0.648,0.549,0.000,0.549,0.2385,,0.231,,13374.217,,,,
,,,,,,,,,0.850,0.000046,,,,0.472,0.00026,0.00009,0.00000,0.00009,0.00008,0.00000,0.000
08,0.00003,,0.00003,0.000000000000,1.95190,2.478,0.0022,21.638142,4.7,-
0.100000,4.7,5.7,5.7309,14.10,13.6,826,842,852,73.0,6.68,0.15,985,-
14.0,0.000000,23.000000,189.5,190.5,6.4,195.0,61.900000,-0.000200,-0.000900,-0.001385,-
0.001285,,n/a,n/a,62.000000,55.000000,1031.000000,1010.000000,80.700000,24.100000,-
0.1,44.7,45.822068,"1",53.7,-
0.010995,"3","1",0.030489,0.019545,0.029789,0.030380,14.473154,97.275046,25.000000,34.9
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"01/03/2018"," 09:52:09.379",1.746,0.0034,n/a,33.576890,4.3,-
0.2,4.5,,16.14,0.9909,1.7298,0.0033,4.2883,0.0000,4.3,3.6333,0.0000,3.6,4.4985,,4.364,0
.000,15.9958,"SAMPLE","0",13.5,824,843,853,73.0,6.68,0.15,985,-
14.0,0.000000,23.000000,189.0,190.0,6.4,195.0,n/a,47.7,23.334,53.0,-

0.005974,0.000000,"1","1",,23.1,,829,13.322,,1.756701,,267.296063,285.185204,,13.06975,
99.899325,"1","14:50:56",42.313800,-
83.713473,287.9,20.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,120.70,8.
34,0.923,3250.680,3.979,0.844,0.000,0.844,0.715,0.000,0.715,0.2656,,0.258,,21856.870,,,
,,,,,,,,,,,0.850,0.000034,,,,0.349,0.00043,0.00009,0.00000,0.00009,0.00008,0.00000,0.00
008,0.00003,,0.00003,0.000000000000,2.34271,1.746,0.0034,33.576890,4.3,-
0.157374,4.3,4.5,4.4985,16.14,13.5,824,843,853,73.0,6.68,0.15,985,-
14.0,0.000000,23.000000,189.0,190.0,6.4,195.0,61.900000,-0.000357,-0.000943,-0.000590,-
0.000490,,n/a,n/a,62.000000,55.000000,1031.000000,1011.000000,80.768362,24.100000,-
0.2,46.5,47.692053,"1",53.0,-
0.005974,"3","1",0.031674,0.029026,0.031991,0.031830,14.523187,97.276099,25.000000,34.9
00000,34.700000,44.890149,0.617181,0.000000,

"01/03/2018"," 09:52:10.379",1.363,0.0040,n/a,40.000000,3.4,-
0.3,6.7,,17.65,0.9942,1.3548,0.0040,3.3944,0.0000,3.4,2.8760,0.0000,2.9,6.6883,,6.488,0
.000,17.5498,"SAMPLE","0",13.6,826,843,853,73.0,6.68,0.15,985,-
14.0,0.000000,23.000000,189.0,190.0,6.4,195.0,n/a,47.1,23.058,52.6,-
0.019549,0.000000,"1","1","0",28.5,,867,9.672,,1.276507,,263.359055,285.140292,,14.0086
6,100.199500,"1","14:50:56",42.313870,-
83.713303,286.8,16.9,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,154.17,10
.65,0.581,3267.851,6.105,0.857,0.000,0.857,0.726,0.000,0.726,0.5068,,0.492,,30779.292,,
,,,,,,,,,,,0.850,0.000026,,,,0.270,0.00050,0.00007,0.00000,0.00007,0.00006,0.00000,0.0
0006,0.00004,,0.00004,0.000000000000,2.53989,1.363,0.0040,40.000000,3.4,-
0.300000,3.4,6.7,6.6883,17.65,13.6,826,843,853,73.0,6.68,0.15,985,-
14.0,0.000000,23.000000,189.0,190.0,6.4,195.0,61.900000,-0.000500,-0.000843,-0.001057,-
0.000857,,n/a,n/a,62.000000,55.000000,1031.000000,1010.000000,80.800000,24.100000,-
0.3,45.9,47.117677,"1",52.6,-
0.019549,"3","1",0.030741,0.008890,0.030808,0.031286,14.415372,97.278178,25.000000,34.9
00000,34.700000,44.336005,0.617494,0.000000,

"01/03/2018"," 09:52:11.379",1.428,0.0047,n/a,46.928747,2.6,-
0.4,5.5,,18.72,0.9936,1.4192,0.0047,2.5527,0.0000,2.6,2.1628,0.0000,2.2,5.5120,,5.347,0
.000,18.6014,"SAMPLE","0",13.6,825,842,852,73.0,6.68,0.15,985,-
14.0,0.000000,23.000000,189.0,190.0,6.4,195.0,n/a,46.5,22.745,51.7,-
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.68379,100.380000,"1","14:50:58",42.313894,-
83.713230,286.5,13.8,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,147.09,10
.16,0.640,3262.547,6.823,0.615,0.000,0.615,0.521,0.000,0.521,0.3980,,0.386,,31091.652,,
,,,,,,,,,,,0.850,0.000027,,,,0.279,0.00058,0.00005,0.00000,0.00005,0.00004,0.00000,0.0
0004,0.00003,,0.00003,0.000000000000,2.65558,1.428,0.0047,46.928747,2.6,-
0.357738,2.6,5.5,5.5120,18.72,13.6,825,842,852,73.0,6.68,0.15,985,-
14.0,0.000000,23.000000,189.0,190.0,6.4,195.0,61.900000,-0.000600,-0.000842,-0.002146,-
0.002004,,n/a,n/a,62.000000,55.000000,1031.000000,1010.422619,80.800000,24.100000,-
0.4,45.2,46.500000,"1",51.7,-
0.002375,"3","1",0.030276,0.023413,0.030929,0.030515,14.457628,97.272578,25.000000,34.8
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"01/03/2018"," 09:52:12.379",1.737,0.0057,n/a,56.564626,2.2,-
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.000,19.0747,"SAMPLE","0",13.5,820,843,853,73.0,6.68,0.15,985,-
14.0,0.000000,23.000000,189.0,190.0,6.4,195.0,n/a,48.6,23.775,50.9,-
0.003867,0.000000,"1","1","0",36.6,185.0,822,7.450,98.00,3.275000,,255.041958,283.67077
2,,13.72315,100.481917,"1","14:50:58",42.313917,-
83.713161,286.2,10.6,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,121.12,8.
37,0.917,3245.633,6.728,0.427,0.000,0.427,0.362,0.000,0.362,0.5779,,0.561,,26156.417,,,
,,,,,,,,,,,0.850,0.000034,,,,0.353,0.00073,0.00005,0.00000,0.00005,0.00004,0.00000,0.00
004,0.00006,,0.00006,0.000000000000,2.84652,1.737,0.0057,56.564626,2.2,-
0.400000,2.2,9.8,9.7545,19.25,13.5,820,843,853,73.0,6.68,0.15,985,-
14.0,0.000000,23.000000,189.0,190.0,6.4,195.0,61.900000,-0.000660,-0.000840,-0.001253,-
0.001193,,n/a,n/a,62.000000,55.000000,1031.000000,1010.000000,80.800000,24.100000,-
0.4,47.2,48.618487,"1",50.9,-
0.003867,"3","1",0.033260,0.026761,0.033835,0.033405,14.393105,97.292599,25.000000,34.8
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"01/03/2018"," 09:52:13.379",2.092,0.0040,n/a,40.209340,1.9,-
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.000,19.0649,"SAMPLE","0",13.6,817,843,852,73.0,6.68,0.15,985,-
14.0,0.000000,23.000000,189.0,190.0,6.4,195.0,n/a,49.4,24.196,50.3,-

0.003844,0.000000,"1","1","0",39.0,185.0,817,7.450,98.00,5.725572,,253.622378,283.53264
0,8.600000,13.59983,100.785405,"1","14:51:00",42.313918,-
83.713158,286.2,10.5,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,100.88,6.
97,1.233,3238.614,3.962,0.315,0.000,0.315,0.267,0.000,0.267,0.1477,,0.143,,21722.821,,,
,,,,,,,,,,,0.850,0.000042,,,,0.432,0.00053,0.00004,0.00000,0.00004,0.00004,0.00000,0.00
004,0.00002,,0.00002,0.000000000000,2.89536,2.092,0.0040,40.209340,1.9,-
0.400000,1.9,3.0,3.0000,19.30,13.6,817,843,852,73.0,6.68,0.15,985,-
14.0,0.000000,23.000000,189.0,190.0,6.4,195.0,61.800000,-0.000657,-0.000957,-0.000448,-
0.000348,,n/a,n/a,62.000000,55.000000,1031.000000,1010.000000,80.938035,24.100000,-
0.4,48.0,49.442688,"1",50.3,-
0.003844,"3","1",0.034198,0.026860,0.034614,0.034479,14.367824,97.279864,25.000000,34.8
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"01/03/2018"," 09:52:14.379",2.453,0.0048,n/a,48.260870,1.9,-
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.000,18.7119,"SAMPLE","0",13.5,820,842,853,73.0,6.68,0.15,985,-
14.0,0.000000,23.000000,189.0,190.0,6.4,195.0,n/a,53.2,26.052,49.8,-
0.007574,0.000000,"1","1","0",44.7,185.0,937,7.450,98.00,9.456566,,253.620979,282.55609
8,8.600000,15.96379,101.148045,"1","14:51:00",42.313941,-
83.713080,286.4,8.2,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,86.17,5.95
,1.556,3228.962,4.044,0.262,0.000,0.262,0.222,0.000,0.222,0.2520,,0.244,,18189.304,,,,
,,,,,,,,,0.850,0.000053,,,,0.543,0.00068,0.00004,0.00000,0.00004,0.00004,0.00000,0.0000
4,0.00004,,0.00004,0.000000000000,3.05972,2.453,0.0048,48.260870,1.9,-
0.400000,1.9,6.0,6.0000,19.00,13.5,820,842,853,73.0,6.68,0.15,985,-
14.0,0.000000,23.000000,189.0,190.0,6.4,195.0,61.900000,-0.000700,-0.001000,-0.000225,-
0.000167,,n/a,n/a,62.000000,55.000000,1032.000000,1010.000000,81.000000,24.100000,-
0.4,51.7,53.179447,"1",49.8,-
0.007574,"3","1",0.040530,0.031447,0.040693,0.040739,14.373148,97.309566,25.000000,34.8
00000,34.700000,50.156802,0.613698,0.000000,

"01/03/2018"," 09:52:15.379",2.973,0.0057,n/a,56.776145,1.9,-
0.3,2.9,,18.59,0.9802,2.9144,0.0056,1.8623,0.0000,1.9,1.5779,0.0000,1.6,2.9489,,2.860,0
.000,18.2229,"SAMPLE","0",13.6,822,842,852,73.0,6.68,0.15,985,-
14.0,0.000000,23.000000,189.0,190.0,6.4,195.0,n/a,62.8,30.740,49.1,0.000872,0.000000,"1
","1",,69.5,185.0,1007,7.450,98.00,10.527950,,257.147952,283.272547,8.600000,16.46941,1
02.245428,"1","14:51:02",42.313942,-
83.713077,286.4,8.1,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,71.27,4.92
,2.022,3220.380,3.914,0.216,0.000,0.216,0.183,0.000,0.183,0.1024,,0.099,,14641.283,,,,
,,,,,,,,,0.850,0.000075,,,,0.774,0.00094,0.00005,0.00000,0.00005,0.00004,0.00000,0.0000
4,0.00002,,0.00002,0.000000000000,3.51606,2.973,0.0057,56.776145,1.9,-
0.300000,1.9,2.9,2.9489,18.59,13.6,822,842,852,73.0,6.68,0.15,985,-
14.0,0.000000,23.000000,189.0,190.0,6.4,195.0,61.900000,-0.000700,-0.001000,-0.000435,-
0.000477,,n/a,n/a,62.000000,55.000000,1032.000000,1010.000000,80.980896,24.100000,-
0.3,60.9,62.867769,"1",49.1,0.000872,"3","1",0.058495,0.050670,0.057996,0.059096,14.412
726,97.322405,25.000000,34.800000,34.700000,59.613434,0.609270,0.000000,

"01/03/2018"," 09:52:16.379",4.159,0.0086,n/a,85.909091,1.8,-
0.3,5.3,,18.10,0.9701,4.0349,0.0083,1.7327,0.0000,1.7,1.4681,0.0000,1.5,5.3477,,5.187,0
.000,17.5573,"SAMPLE","0",13.6,821,843,851,73.0,6.68,0.15,985,-
14.0,0.000000,23.000000,189.0,190.0,6.3,195.0,n/a,111.9,54.738,48.6,0.073449,0.000000,"
1","1",,79.5,,1344,8.596,98.00,19.475207,,266.772478,285.046868,8.600000,25.56901,105.5
21045,"1","14:51:02",42.313932,-
83.713010,286.1,7.2,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,51.20,3.54
,3.086,3207.421,4.216,0.144,0.000,0.144,0.122,0.000,0.122,0.1335,,0.130,,10148.012,,,,
,,,,,,,,,0.850,0.000185,,,,1.907,0.00251,0.00009,0.00000,0.00009,0.00007,0.00000,0.0000
7,0.00008,,0.00008,0.000000000000,6.03221,4.159,0.0086,85.909091,1.8,-
0.300000,1.8,5.3,5.3477,18.10,13.6,821,843,851,73.0,6.68,0.15,985,-
14.0,0.000000,23.000000,189.0,190.0,6.3,195.0,61.856917,-0.000743,-0.000943,-0.000631,-
0.000631,,n/a,n/a,62.000000,55.000000,1032.000000,1010.000000,80.906269,24.100000,-
0.3,108.3,111.916828,"1",48.6,0.073449,"3","1",0.257683,0.247883,0.255110,0.156502,14.3
67824,97.282470,25.000000,34.700000,34.700000,107.875170,0.599437,0.000000,

"01/03/2018"," 09:52:17.379",7.077,0.0103,n/a,103.107438,1.6,-
0.3,5.7,,17.40,0.9461,6.6957,0.0098,1.5538,0.0000,1.6,1.3164,0.0000,1.3,5.6923,,5.522,0
.000,16.4630,"SAMPLE","0",13.6,819,843,853,73.0,6.68,0.15,985,-
14.0,0.000000,23.000000,189.0,190.0,6.3,195.0,n/a,174.0,85.168,48.4,0.142911,0.000000,"
1","1",,66.5,,1751,10.935,,33.525000,,284.891969,288.311321,8.600000,57.56688,116.81345
8,"1","14:51:04",42.313906,-

83.712983,286.0,7.9,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,30.50,2.11
,5.696,3196.863,2.964,0.078,0.000,0.078,0.066,0.000,0.066,0.0854,,0.083,,5715.253,,,,,
,,,,,,,,0.850,0.000477,,,,4.924,0.00457,0.00012,0.00000,0.00012,0.00010,0.00000,0.00010
,0.00013,,0.00013,0.000000000000,8.80067,7.077,0.0103,103.107438,1.6,-
0.300000,1.6,5.7,5.6923,17.40,13.6,819,843,853,73.0,6.68,0.15,985,-
14.0,0.000000,23.000000,189.0,190.0,6.3,195.0,61.842254,-0.000742,-0.001000,-0.001177,-
0.001177,,n/a,n/a,62.000000,55.000000,1031.002392,1010.000000,80.968924,24.100000,-
0.3,168.4,174.098835,"1",48.4,0.142911,"3","1",0.514796,0.498828,0.508047,0.187506,14.4
05778,97.270630,25.000000,34.700000,34.700000,169.085021,0.594168,0.000000,

"01/03/2018"," 09:52:18.379",9.331,0.0085,n/a,84.820684,5.3,-
0.3,3.6,,15.51,0.9284,8.6633,0.0079,4.9428,0.0000,4.9,4.1878,0.0000,4.2,3.6294,,3.521,0
.000,14.3971,"SAMPLE","0",13.6,818,843,854,73.0,6.68,0.15,985,-
14.0,0.000000,23.000000,189.0,190.0,6.3,195.0,n/a,231.4,113.308,48.4,0.236270,0.000000,
"1","1",,68.6,,1994,14.023,,35.709611,,326.882324,293.019753,8.600000,69.69350,162.7819
59,"1","14:51:04",42.313878,-
83.712956,285.9,8.7,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,23.37,1.61
,7.709,3194.413,1.848,0.191,0.000,0.191,0.162,0.000,0.162,0.0420,,0.041,,3859.964,,,,,
,,,,,,,,0.850,0.000819,,,,8.476,0.00490,0.00051,0.00000,0.00051,0.00043,0.00000,0.00043
,0.00011,,0.00011,0.000000000000,10.23920,9.331,0.0085,84.820684,5.3,-
0.300000,5.3,3.6,3.6294,15.51,13.6,818,843,854,73.0,6.68,0.15,985,-
14.0,0.000000,23.000000,189.0,190.0,6.3,195.0,61.900000,0.000296,-0.001000,-0.000711,-
0.000711,,n/a,n/a,62.000000,55.000000,1031.000000,1010.000000,81.044135,24.100000,-
0.3,223.9,231.566667,"1",48.4,0.236270,"3","1",0.814985,0.800018,0.804513,0.188223,14.3
67824,97.270630,25.000000,34.600000,34.700000,225.526273,0.591827,0.000000,

"01/03/2018"," 09:52:19.379",10.040,0.0060,n/a,59.864636,12.3,-
0.3,8.6,,12.27,0.9230,9.2667,0.0055,11.3802,0.0000,11.4,9.6420,0.0000,9.6,8.6033,,8.345
,0.000,11.3279,"SAMPLE","0",13.6,819,843,853,73.0,6.68,0.15,985,-
14.0,0.000000,23.000000,189.0,190.0,6.3,195.0,n/a,242.1,118.536,48.5,0.255658,0.000000,
"1","1",,73.7,,1967,17.073,,35.450413,,355.956269,298.871368,8.600000,65.68500,179.2769
52,"1","14:51:06",42.313832,-
83.712946,285.8,11.5,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,21.80,1.5
1,8.341,3194.290,1.212,0.411,0.000,0.411,0.348,0.000,0.348,0.0932,,0.090,,2839.189,,,,,
,,,,,,,,0.850,0.000916,,,,9.485,0.00360,0.00122,0.00000,0.00122,0.00103,0.00000,0.0010
3,0.00028,,0.00027,0.000000000000,8.42802,10.040,0.0060,59.864636,12.3,-
0.300000,12.3,8.6,8.6033,12.27,13.6,819,843,853,73.0,6.68,0.15,985,-
14.0,0.000000,23.000000,189.0,190.0,6.3,195.0,61.900000,0.001535,-0.000941,-0.000529,-
0.000488,,n/a,n/a,62.000000,55.000000,1031.000000,1010.000000,81.119265,24.100000,-
0.3,234.2,242.184053,"1",48.5,0.255658,"3","1",0.885156,0.869779,0.873937,0.188223,14.2
85776,97.270630,25.000000,34.600000,34.608638,236.045296,0.591600,0.000000,

"01/03/2018"," 09:52:20.379",10.039,0.0043,n/a,42.944162,14.6,-
0.3,4.4,,9.45,0.9230,9.2665,0.0040,13.5096,0.0000,13.5,11.4462,0.0000,11.4,4.4022,,4.27
0,0.000,8.7208,"SAMPLE","0",13.6,817,842,853,73.0,6.68,0.15,985,-
14.0,0.000000,23.000000,189.0,190.0,6.3,195.0,n/a,241.8,118.387,48.9,0.231366,0.000000,
"1","1","0",70.2,,2005,19.623,,34.852000,,377.618849,302.185830,8.600000,67.97078,181.1
21141,"1","14:51:06",42.313785,-
83.712937,285.6,14.4,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,21.80,1.5
1,8.338,3194.976,0.870,0.488,0.000,0.488,0.413,0.000,0.413,0.0477,,0.046,,2186.295,,,,,
,,,,,,,,0.850,0.000915,,,,9.473,0.00258,0.00144,0.00000,0.00144,0.00122,0.00000,0.0012
2,0.00014,,0.00014,0.000000000000,6.48021,10.039,0.0043,42.944162,14.6,-
0.300000,14.6,4.4,4.4022,9.45,13.6,817,842,853,73.0,6.68,0.15,985,-
14.0,0.000000,23.000000,189.0,190.0,6.3,195.0,61.900000,0.001700,-0.000900,-0.001772,-
0.001772,,n/a,n/a,62.000000,55.000000,1031.000000,1010.000000,81.194228,24.100000,-
0.3,234.1,241.926612,"1",48.9,0.231366,"3","1",0.866551,0.847636,0.855696,0.188223,14.3
30121,97.270630,25.000000,34.500000,34.600000,235.901860,0.591616,0.000000,

"01/03/2018"," 09:52:21.379",9.350,0.0047,n/a,46.894825,14.9,-
0.3,7.1,,8.11,0.9283,8.6800,0.0044,13.8317,0.0000,13.8,11.7191,0.0000,11.7,7.1320,,6.91
8,0.000,7.5303,"SAMPLE","0",13.6,819,841,852,73.0,6.68,0.15,985,-
14.0,0.000000,23.000000,189.0,190.0,6.3,195.0,n/a,166.2,81.349,48.6,0.093633,0.000000,"
1","1","0",62.2,185.2,1776,21.589,,18.171429,,377.900000,300.890121,8.600000,27.69600,1
48.333737,"1","14:51:08",42.313783,-
83.712937,285.6,14.5,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,23.34,1.6
1,7.723,3195.562,1.020,0.533,0.000,0.533,0.452,0.000,0.452,0.0825,,0.080,,2015.747,,,,
,,,,,,,,0.850,0.000589,,,,6.097,0.00195,0.00102,0.00000,0.00102,0.00086,0.00000,0.0008
6,0.00016,,0.00015,0.000000000000,3.84499,9.350,0.0047,46.894825,14.9,-

0.300000,14.9,7.1,7.1320,8.11,13.6,819,841,852,73.0,6.68,0.15,985,-
14.0,0.000000,23.000000,189.0,190.0,6.3,195.0,61.800000,0.001541,-0.001000,-0.001000,-
0.000941,,n/a,n/a,62.000000,55.000000,1032.000000,1010.000000,81.200000,24.169346,-
0.3,160.9,166.210101,"1",48.6,0.093633,"3","1",0.401618,0.389390,0.396232,0.185782,14.3
89141,97.272233,25.000000,34.500000,34.600000,161.423690,0.594470,0.000000,

"01/03/2018"," 09:52:22.379",8.157,0.0040,n/a,39.533333,14.5,-
0.3,5.7,,7.70,0.9376,7.6482,0.0037,13.5902,0.0000,13.6,11.5144,0.0000,11.5,5.7283,,5.55
6,0.000,7.2195,"SAMPLE","0",13.7,821,841,851,73.0,6.68,0.15,985,-
14.0,0.000000,23.000000,189.0,190.0,6.3,195.0,n/a,102.8,50.303,47.7,0.011045,0.000000,"
1","1","0",47.0,185.6,1669,22.360,98.00,4.030769,,367.466447,306.186392,8.600000,24.360
00,119.398306,"1","14:51:08",42.313642,-
83.712950,285.2,21.3,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,26.61,1.8
4,6.656,3197.633,0.986,0.595,0.000,0.595,0.504,0.000,0.504,0.0752,,0.073,,2194.706,,,,,
,,,,,,,,,0.850,0.000321,,,,3.322,0.00102,0.00062,0.00000,0.00062,0.00052,0.00000,0.0005
2,0.00008,,0.00008,0.000000000000,2.27944,8.157,0.0040,39.533333,14.5,-
0.300000,14.5,5.7,5.7283,7.70,13.7,821,841,851,73.0,6.68,0.15,985,-
14.0,0.000000,23.000000,189.0,190.0,6.3,195.0,61.900000,0.001184,-0.001000,-0.000816,-
0.000758,,n/a,n/a,62.000000,55.000000,1032.000000,1010.000000,81.288623,24.155689,-
0.3,99.4,102.801010,"1",47.7,0.011045,"3","1",0.172986,0.130015,0.169239,0.142124,14.37
4930,97.289825,25.000000,34.500000,34.600000,98.800220,0.599891,0.000000,

"01/03/2018"," 09:52:23.379",7.372,0.0033,n/a,33.459984,11.9,-
0.3,8.7,,8.52,0.9438,6.9579,0.0032,11.2613,0.0000,11.3,9.5413,0.0000,9.5,8.7231,,8.461,
0.000,8.0382,"SAMPLE","0",13.6,822,842,852,73.0,6.68,0.15,985,-
14.0,0.000000,23.000000,189.0,190.0,6.3,195.0,n/a,92.5,45.290,46.0,0.008233,0.000000,"1
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0,108.383990,"1","14:51:10",42.313637,-
83.712950,285.2,21.5,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,29.35,2.0
3,5.953,3199.235,0.924,0.542,0.000,0.542,0.459,0.000,0.459,0.1260,,0.122,,2687.363,,,,,
,,,,,,,,,0.850,0.000263,,,,2.721,0.00079,0.00046,0.00000,0.00046,0.00039,0.00000,0.0003
9,0.00011,,0.00010,0.000000000000,2.28503,7.372,0.0033,33.459984,11.9,-
0.300000,11.9,8.7,8.7231,8.52,13.6,822,842,852,73.0,6.68,0.15,985,-
14.0,0.000000,23.000000,189.0,190.0,6.3,195.0,61.900000,0.000725,-0.001000,-0.001216,-
0.001157,,n/a,n/a,62.000000,55.000000,1032.000000,1010.000000,81.457442,24.100000,-
0.3,89.3,92.632000,"1",46.0,0.008233,"3","1",0.128926,0.091807,0.127054,0.124008,14.471
993,97.306164,25.000000,34.500000,34.600000,88.559650,0.601342,0.000000,

"01/03/2018"," 09:52:24.379",5.380,0.0037,n/a,36.729452,9.1,-
0.3,12.9,,9.65,0.9599,5.1648,0.0035,8.7071,0.0000,8.7,7.3772,0.0000,7.4,12.9410,,12.553
,0.000,9.2603,"SAMPLE","0",13.6,826,842,852,73.0,6.68,0.15,985,-
14.0,0.000000,23.000000,189.0,190.0,6.3,195.0,n/a,95.0,46.462,43.7,0.024029,0.000000,"1
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5,109.134393,"1","14:51:10",42.313458,-
83.712953,284.6,23.5,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,39.85,2.7
5,4.173,3204.513,1.392,0.566,0.000,0.566,0.479,0.000,0.479,0.2522,,0.245,,4177.627,,,,,
,,,,,,,,,0.850,0.000201,,,,2.072,0.00090,0.00037,0.00000,0.00037,0.00031,0.00000,0.0003
1,0.00016,,0.00016,0.000000000000,2.70057,5.380,0.0037,36.729452,9.1,-
0.300000,9.1,12.9,12.9410,9.65,13.6,826,842,852,73.0,6.68,0.15,985,-
14.0,0.000000,23.000000,189.0,190.0,6.3,195.0,61.900000,0.000181,-0.000959,-0.001189,-
0.001048,,n/a,n/a,62.000000,55.000000,1032.000000,1010.000000,81.681825,24.100000,-
0.3,91.2,95.033221,"1",43.7,0.024029,"3","1",0.128920,0.120538,0.128092,0.129955,14.510
016,97.290894,25.000000,34.500000,34.600000,90.547577,0.600917,0.000000,

"01/03/2018"," 09:52:25.379",3.972,0.0020,n/a,20.380165,6.2,-
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2,0.000,10.9338,"SAMPLE","0",13.6,826,842,853,73.0,6.68,0.15,985,-
14.0,0.000000,23.000000,189.0,190.0,6.3,195.0,n/a,96.1,47.001,42.5,0.026019,0.000000,"1
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0,109.774214,"1","14:51:12",42.313362,-
83.712954,284.5,23.1,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,53.65,3.7
1,2.913,3213.317,1.049,0.527,0.000,0.527,0.446,0.000,0.446,0.3166,,0.307,,6618.540,,,,,
,,,,,,,,,0.850,0.000152,,,,1.566,0.00051,0.00026,0.00000,0.00026,0.00022,0.00000,0.0002
2,0.00015,,0.00015,0.000000000000,3.22556,3.972,0.0020,20.380165,6.2,-
0.300000,6.2,12.1,12.1056,11.25,13.6,826,842,853,73.0,6.68,0.15,985,-
14.0,0.000000,23.000000,189.0,190.0,6.3,195.0,61.900000,-0.000114,-0.000900,-0.000196,-
0.000096,,n/a,n/a,62.000000,55.000000,1032.000000,1011.000000,81.700000,24.169046,-
0.3,92.1,96.142810,"1",42.5,0.026019,"3","1",0.131642,0.126617,0.131021,0.132934,14.367

824,97.285206,25.000000,34.507934,34.600000,91.457571,0.600768,0.000000,

"01/03/2018"," 09:52:26.379",3.251,0.0037,n/a,36.909091,4.1,-
0.4,10.6,,13.49,0.9778,3.1791,0.0036,3.9807,0.0000,4.0,3.3727,0.0000,3.4,10.6329,,10.31
4,0.000,13.1950,"SAMPLE","0",13.6,825,842,853,73.0,6.68,0.15,985,-
14.0,0.000000,23.000000,189.0,190.0,6.3,195.0,n/a,100.9,49.395,40.6,0.025957,0.000000,"
1","1","0",28.7,186.5,1621,22.360,98.00,2.000000,,290.281659,293.064330,8.600000,27.267
93,110.204929,"1","14:51:12",42.313270,-
83.712955,284.3,22.6,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,65.29,4.5
1,2.270,3218.426,2.325,0.422,0.000,0.422,0.358,0.000,0.358,0.3382,,0.328,,9712.794,,,,,
,,,,,,,,,0.850,0.000131,,,,1.356,0.00098,0.00018,0.00000,0.00018,0.00015,0.00000,0.0001
5,0.00014,,0.00014,0.000000000000,4.09096,3.251,0.0037,36.909091,4.1,-
0.358777,4.1,10.6,10.6329,13.49,13.6,825,842,853,73.0,6.68,0.15,985,-
14.0,0.000000,23.000000,189.0,190.0,6.3,195.0,61.900000,-0.000359,-0.000859,-0.000476,-
0.000376,,n/a,n/a,62.000000,55.000000,1032.000000,1010.000000,81.744211,24.200000,-
0.4,96.5,100.948595,"1",40.6,0.025957,"3","1",0.146185,0.139513,0.145208,0.147699,14.36
7824,97.317445,25.000000,34.600000,34.600000,95.945010,0.599961,0.000000,

"01/03/2018"," 09:52:27.379",3.227,0.0054,n/a,53.561301,3.3,-
0.4,6.3,,15.33,0.9780,3.1558,0.0052,3.2506,0.0000,3.3,2.7541,0.0000,2.8,6.3259,,6.136,0
.000,14.9887,"SAMPLE","0",13.6,826,842,853,73.0,6.68,0.15,985,-
14.0,0.000000,23.000000,189.0,190.0,6.3,195.0,n/a,111.4,54.527,40.7,0.029701,0.000000,"
1","1","0",49.8,186.1,1784,22.980,98.00,6.607143,,282.722951,288.689231,8.600000,30.716
64,111.770823,"1","14:51:14",42.313267,-
83.712955,284.3,22.6,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,65.75,4.5
4,2.249,3217.456,3.399,0.347,0.000,0.347,0.294,0.000,0.294,0.2026,,0.197,,11111.315,,,,
,,,,,,,,,0.850,0.000144,,,,1.486,0.00157,0.00016,0.00000,0.00016,0.00014,0.00000,0.000
14,0.00009,,0.00009,0.000000000000,5.12985,3.227,0.0054,53.561301,3.3,-
0.400000,3.3,6.3,6.3259,15.33,13.6,826,842,853,73.0,6.68,0.15,985,-
14.0,0.000000,23.000000,189.0,190.0,6.3,195.0,61.900000,-0.000559,-0.001000,-0.000248,-
0.000189,,n/a,n/a,62.000000,55.000000,1032.000000,1010.000000,81.800000,24.200000,-
0.4,106.6,111.419865,"1",40.7,0.029701,"3","1",0.179792,0.165403,0.177880,0.178337,14.4
20739,97.306821,25.000000,34.600000,34.600000,106.152119,0.598595,0.000000,

"01/03/2018"," 09:52:28.379",3.979,0.0075,n/a,75.362802,3.0,-
0.4,10.9,,16.36,0.9716,3.8661,0.0073,2.9551,0.0000,3.0,2.5037,0.0000,2.5,10.8608,,10.53
5,0.000,15.8990,"SAMPLE","0",13.6,827,842,853,73.0,6.68,0.15,985,-
14.0,0.000000,23.000000,189.0,190.0,6.3,195.0,n/a,114.5,56.045,41.5,0.036014,0.000000,"
1","1","0",44.5,185.7,1855,24.152,98.00,8.214099,,284.952564,290.531959,8.600000,35.135
79,118.268747,"1","14:51:14",42.313095,-
83.712953,283.5,24.1,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,53.48,3.7
0,2.924,3208.894,3.868,0.257,0.000,0.257,0.218,0.000,0.218,0.2832,,0.275,,9595.215,,,,
,,,,,,,,,0.850,0.000181,,,,1.871,0.00226,0.00015,0.00000,0.00015,0.00013,0.00000,0.0001
3,0.00017,,0.00016,0.000000000000,5.59290,3.979,0.0075,75.362802,3.0,-
0.400000,3.0,10.9,10.8608,16.36,13.6,827,842,853,73.0,6.68,0.15,985,-
14.0,0.000000,23.000000,189.0,190.0,6.3,195.0,61.900000,-0.000600,-0.001000,-0.000615,-
0.000556,,n/a,n/a,62.000000,55.000000,1032.000000,1010.000000,81.800000,24.200000,-
0.4,109.7,114.533884,"1",41.5,0.036014,"3","1",0.187876,0.177007,0.186046,0.178333,14.5
37401,97.289167,25.000000,34.600000,34.600000,109.302369,0.598289,0.000000,

"01/03/2018"," 09:52:29.379",5.705,0.0083,n/a,83.013468,2.8,-
0.3,9.3,,16.69,0.9572,5.4609,0.0079,2.6803,0.0000,2.7,2.2709,0.0000,2.3,9.3409,,9.061,0
.000,15.9800,"SAMPLE","0",13.7,827,842,853,73.0,6.68,0.15,985,-
14.0,0.000000,23.000000,189.0,190.0,6.3,195.0,n/a,100.0,48.946,43.0,0.006594,0.000000,"
1","1","0",48.4,185.3,1426,24.902,98.00,9.996226,,286.997247,292.156148,8.600000,26.377
45,117.925461,"1","14:51:16",42.312985,-
83.712953,282.9,24.5,"10","10","0x149a5210",0.948117,1.244350,1.544350,14.473,37.61,2.6
0,4.468,3200.928,2.965,0.165,0.000,0.165,0.139,0.000,0.139,0.1720,,0.167,,6810.580,,,,
,,,,,,,,,0.850,0.000224,,,,2.308,0.00214,0.00012,0.00000,0.00012,0.00010,0.00000,0.0001
0,0.00012,,0.00012,0.000000000000,4.90932,5.705,0.0083,83.013468,2.8,-
0.342540,2.8,9.3,9.3409,16.69,13.7,827,842,853,73.0,6.68,0.15,985,-
14.0,0.000000,23.000000,189.0,190.0,6.3,195.0,61.900000,-0.000700,-0.001100,-0.001502,-
0.001560,,n/a,n/a,62.000000,55.000000,1032.000000,1010.000000,81.938993,24.200000,-
0.3,96.0,100.037037,"1",43.0,0.006594,"3","1",0.143641,0.123017,0.140659,0.142383,14.37
9465,97.351707,25.000000,34.600000,34.600000,95.397252,0.600141,0.000000,

"01/03/2018"," 09:52:30.379",6.319,0.0066,n/a,66.247934,2.8,-
0.2,14.2,,15.47,0.9522,6.0176,0.0063,2.6663,0.0000,2.7,2.2590,0.0000,2.3,14.1849,,13.75

9,0.000,14.7267,"SAMPLE","0",13.6,824,843,853,73.0,6.68,0.15,985,-
14.0,0.000000,23.000000,189.0,190.0,6.3,195.0,n/a,95.6,46.757,44.8,0.012036,0.000000,"1
","1","0",45.4,185.0,1476,26.040,98.00,8.616327,,285.597826,293.020154,8.600000,25.6206
1,114.511682,"1","14:51:16",42.312879,-
83.712952,282.3,24.9,"10","10","0x149a5210",0.998343,1.395028,1.695028,14.473,34.05,2.3
5,5.016,3199.852,2.135,0.148,0.000,0.148,0.126,0.000,0.126,0.2370,,0.230,,5693.942,,,,,
,,,,,,,,,0.850,0.000235,,,,2.430,0.00162,0.00011,0.00000,0.00011,0.00010,0.00000,0.0001
0,0.00018,,0.00018,0.000000000000,4.32201,6.319,0.0066,66.247934,2.8,-
0.200000,2.8,14.2,14.1849,15.47,13.6,824,843,853,73.0,6.68,0.15,985,-
14.0,0.000000,23.000000,189.0,190.0,6.3,195.0,61.900000,-0.000700,-0.001100,-0.000615,-
0.000715,,n/a,n/a,62.000000,55.000000,1032.000000,1011.000000,82.044428,24.155572,-
0.2,92.0,95.615993,"1",44.8,0.012036,"3","1",0.130602,0.115797,0.129200,0.131958,14.404
260,97.374724,25.000000,34.600000,34.600000,91.290452,0.600841,0.000000,

"01/03/2018"," 09:52:31.379",6.430,0.0050,n/a,50.000000,2.8,-
0.1,9.8,,13.88,0.9514,6.1172,0.0048,2.6638,0.0000,2.7,2.2569,0.0000,2.3,9.7957,,9.502,0
.000,13.2084,"SAMPLE","0",13.7,824,842,852,73.0,6.68,0.15,985,-
14.0,0.000000,23.000000,189.0,190.0,6.3,195.0,n/a,95.4,46.699,46.1,0.024583,0.000000,"1
","1","0",45.7,185.0,1517,26.700,98.00,8.000000,,283.970108,293.207946,8.600000,26.2982
1,113.434815,"1","14:51:18",42.312875,-
83.712952,282.3,24.9,"10","09","0x149a5200",1.000000,1.400000,1.700000,14.473,33.50,2.3
1,5.113,3200.619,1.584,0.146,0.000,0.146,0.124,0.000,0.124,0.1610,,0.156,,5024.904,,,,,
,,,,,,,,,0.850,0.000239,,,,2.467,0.00122,0.00011,0.00000,0.00011,0.00010,0.00000,0.0001
0,0.00012,,0.00012,0.000000000000,3.87160,6.430,0.0050,50.000000,2.8,-
0.100000,2.8,9.8,9.7957,13.88,13.7,824,842,852,73.0,6.68,0.15,985,-
14.0,0.000000,23.000000,189.0,190.0,6.3,195.0,61.900000,-0.000700,-0.001100,-0.000082,-
0.000082,,n/a,n/a,62.000000,55.000000,1032.000000,1010.589899,82.042290,24.119237,-
0.1,92.1,95.449495,"1",46.1,0.024583,"3","1",0.130861,0.121934,0.130272,0.132069,14.409
551,97.345910,25.000000,34.700000,34.600000,91.303700,0.600893,0.000000,

"01/03/2018"," 09:52:32.379",6.333,0.0050,n/a,50.000000,2.7,-
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,0.000,12.4098,"SAMPLE","0",13.6,825,843,853,73.5,6.72,0.15,985,-
14.0,0.000000,23.000000,189.0,190.0,6.3,195.0,n/a,96.0,46.992,47.4,0.023162,0.000000,"1
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2,113.380000,"1","14:51:18",42.312672,-
83.712948,280.9,26.9,"10","09","0x149a5200",1.000000,1.303493,1.603493,14.473,33.99,2.3
5,5.027,3200.866,1.608,0.143,0.000,0.143,0.121,0.000,0.121,0.1668,,0.162,,4789.888,,,,,
,,,,,,,,,0.850,0.000237,,,,2.447,0.00123,0.00011,0.00000,0.00011,0.00009,0.00000,0.0000
9,0.00013,,0.00012,0.000000000000,3.66032,6.333,0.0050,50.000000,2.7,-
0.100000,2.7,10.0,10.0000,13.03,13.6,825,843,853,73.5,6.72,0.15,985,-
14.0,0.000000,23.000000,189.0,190.0,6.3,195.0,61.800000,-0.000700,-0.001100,-0.001023,-
0.001023,,n/a,n/a,62.000000,55.000000,1032.000000,1011.000000,81.817740,24.194087,-
0.1,92.8,96.025209,"1",47.4,0.023162,"3","1",0.133230,0.125093,0.131990,0.134539,14.401
407,97.393840,25.000000,34.700000,34.600000,92.090563,0.600800,0.000000,

"01/03/2018"," 09:52:33.379",6.212,0.0057,n/a,56.726239,2.5,-
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.000,12.1044,"SAMPLE","0",13.6,822,843,853,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,189.0,190.0,6.3,195.0,n/a,96.2,47.078,48.3,0.017144,0.000000,"1
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4,113.447143,"1","14:51:20",42.312550,-
83.712948,280.7,27.5,"10","09","0x109a5210",0.951798,1.203596,1.503596,14.473,34.63,2.3
9,4.921,3200.867,1.860,0.137,0.000,0.137,0.116,0.000,0.116,0.1648,,0.160,,4758.016,,,,,
,,,,,,,,,0.850,0.000233,,,,2.407,0.00140,0.00010,0.00000,0.00010,0.00009,0.00000,0.0000
9,0.00012,,0.00012,0.000000000000,3.57672,6.212,0.0057,56.726239,2.5,-
0.100000,2.5,9.7,9.7055,12.70,13.6,822,843,853,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,189.0,190.0,6.3,195.0,61.900000,-0.000757,-0.001100,-0.001189,-
0.001247,,n/a,n/a,62.000000,55.000000,1032.000000,1011.000000,82.076784,24.200000,-
0.1,93.1,96.187747,"1",48.3,0.017144,"3","1",0.134161,0.119587,0.132806,0.134937,14.429
586,97.381707,25.000000,34.700000,34.668775,92.379207,0.600762,0.000000,

"01/03/2018"," 09:52:34.379",6.097,0.0060,n/a,60.000000,2.4,-
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.000,12.1163,"SAMPLE","0",13.7,820,843,853,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,189.0,190.0,6.3,195.0,n/a,70.2,34.371,49.1,-
0.006409,0.000000,"1","1","0",7.2,185.0,1499,26.246,98.00,1.000000,,270.631041,291.6808
33,8.600000,17.79323,112.090000,"1","14:51:20",42.312431,-

83.712947,280.5,28.0,"10","09","0x109a5210",0.901848,1.103696,1.403696,14.473,35.27,2.4
4,4.817,3201.112,2.005,0.132,0.000,0.132,0.112,0.000,0.112,0.1388,,0.135,,4848.634,,,,
,,,,,,,,,0.850,0.000167,,,,1.726,0.00108,0.00007,0.00000,0.00007,0.00006,0.00000,0.0000
6,0.00008,,0.00007,0.000000000000,2.61392,6.097,0.0060,60.000000,2.4,-
0.041748,2.4,8.0,8.0254,12.70,13.7,820,843,853,74.0,6.76,0.16,986,-
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0.000216,,n/a,n/a,62.000000,55.000000,1032.000000,1011.000000,82.155672,24.200000,-
0.0,68.1,70.243719,"1",49.1,-
0.006409,"3","1",0.083260,0.042774,0.078624,0.085030,14.457624,97.394083,25.000000,34.7
56784,34.700000,66.878980,0.607483,0.000000,

"01/03/2018","
09:52:35.379",5.759,0.0050,n/a,49.974937,2.3,0.0,12.6,,12.70,0.9568,5.5105,0.0048,2.200
6,0.0000,2.2,1.8649,0.0000,1.9,12.6429,,12.264,0.000,12.1513,"SAMPLE","0",13.6,820,843,
853,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,189.0,190.5,6.4,195.0,n/a,53.3,26.103,49.5,-
0.022857,0.000000,"1","1","0",0.6,185.0,1439,25.460,98.00,1.000000,,260.197442,286.7231
36,8.600000,13.47000,105.072308,"1","14:51:22",42.312427,-
83.712947,280.5,28.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,37.28,2.5
8,4.515,3202.420,1.769,0.134,0.000,0.134,0.113,0.000,0.113,0.2308,,0.224,,5134.661,,,,
,,,,,,,,,0.850,0.000120,,,,1.242,0.00069,0.00005,0.00000,0.00005,0.00004,0.00000,0.0000
4,0.00009,,0.00009,0.000000000000,1.99089,5.759,0.0050,49.974937,2.3,0.000000,2.3,12.6,
12.6429,12.70,13.6,820,843,853,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,189.0,190.5,6.4,195.0,61.900000,-0.000758,-0.001100,-0.000549,-
0.000490,,n/a,n/a,62.000000,55.000000,1032.000000,1011.000000,82.119459,24.180541,0.0,5
1.7,53.299830,"1",49.5,-
0.022857,"3","1",0.048008,0.028557,0.042923,0.050416,14.367824,97.402610,25.000000,34.8
00000,34.700000,50.228280,0.613597,0.000000,

"01/03/2018","
09:52:36.379",4.700,0.0028,n/a,28.275276,2.2,0.0,8.2,,12.85,0.9656,4.5384,0.0027,2.1242
,0.0000,2.1,1.8002,0.0000,1.8,8.1925,,7.947,0.000,12.4070,"SAMPLE","0",13.7,820,843,852
,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,189.0,191.0,6.4,195.0,n/a,48.5,23.750,49.9,-
0.019743,0.000000,"1","1","0",0.0,185.0,1394,24.640,98.00,1.000000,,252.049180,275.8067
95,8.600000,12.68980,102.057596,"1","14:51:22",42.312214,-
83.712952,279.8,27.3,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,45.48,3.1
4,3.566,3208.449,1.228,0.157,0.000,0.157,0.133,0.000,0.133,0.1819,,0.176,,6377.537,,,,
,,,,,,,,,0.850,0.000090,,,,0.931,0.00036,0.00005,0.00000,0.00005,0.00004,0.00000,0.0000
4,0.00005,,0.00005,0.000000000000,1.84951,4.700,0.0028,28.275276,2.2,0.000000,2.2,8.2,8
.1925,12.85,13.7,820,843,852,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,189.0,191.0,6.4,195.0,61.900000,-0.000800,-0.001158,-0.001765,-
0.001765,,n/a,n/a,62.000000,55.000000,1032.000000,1011.000000,82.194591,24.105409,0.0,4
7.1,48.577538,"1",49.9,-
0.019743,"3","1",0.034550,0.027133,0.033693,0.036096,14.633431,97.405762,25.000000,34.8
00000,34.700000,45.587045,0.616484,0.000000,

"01/03/2018","
09:52:37.379",3.305,0.0020,n/a,19.783514,2.2,0.0,11.0,,13.53,0.9773,3.2300,0.0019,2.150
2,0.0000,2.2,1.8222,0.0000,1.8,11.0000,,10.670,0.000,13.2259,"SAMPLE","0",13.6,820,844,
853,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,189.0,191.0,6.4,195.0,n/a,46.0,22.524,50.0,-
0.019597,0.000000,"0","1","0",0.0,185.0,1349,23.600,98.00,1.000000,,245.038991,272.5302
04,8.600000,12.34031,100.651680,"1","14:51:24",42.312205,-
83.712952,279.8,27.3,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,64.28,4.4
4,2.318,3219.508,1.227,0.224,0.000,0.224,0.190,0.000,0.190,0.3444,,0.334,,9585.330,,,,
,,,,,,,,,0.850,0.000061,,,,0.628,0.00024,0.00004,0.00000,0.00004,0.00004,0.00000,0.0000
4,0.00007,,0.00007,0.000000000000,1.86984,3.305,0.0020,19.783514,2.2,0.000000,2.2,11.0,
11.0000,13.53,13.6,820,844,853,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,189.0,191.0,6.4,195.0,61.900000,-0.000700,-0.001043,-0.000960,-
0.000960,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,82.200000,24.100000,0.0,4
4.7,45.971968,"0",50.0,-
0.019597,"3","1",0.029560,0.007559,0.028193,0.030601,14.552744,97.405762,25.000000,34.8
00000,34.700000,43.051825,0.618281,0.000000,

"01/03/2018"," 09:52:38.379",2.181,0.0011,n/a,11.457119,2.1,-
0.1,7.7,,14.89,0.9870,2.1527,0.0011,2.0728,0.0000,2.1,1.7566,0.0000,1.8,7.7273,,7.495,0
.000,14.7016,"SAMPLE","0",13.7,825,844,853,74.0,6.76,0.16,986,-

14.0,0.000000,23.000000,189.0,191.0,6.4,195.0,n/a,42.9,20.975,49.7,-
0.016016,0.000000,"1","1","0",0.0,185.0,1303,22.980,98.00,1.000000,,239.253043,274.6048
20,8.600000,11.80435,100.141581,"1","14:51:24",42.311995,-
83.712943,279.7,25.8,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,96.93,6.7
0,1.312,3239.969,1.083,0.327,0.000,0.327,0.277,0.000,0.277,0.3654,,0.354,,16088.971,,,,
,,,,,,,,,,0.850,0.000038,,,,0.390,0.00013,0.00004,0.00000,0.00004,0.00003,0.00000,0.000
03,0.00004,,0.00004,0.000000000000,1.93549,2.181,0.0011,11.457119,2.1,-
0.060600,2.1,7.7,7.7273,14.89,13.7,825,844,853,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,189.0,191.0,6.4,195.0,61.900000,-0.000700,-
0.000900,0.000267,0.000267,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,82.2447
53,24.144753,-0.1,41.6,42.866498,"1",49.7,-
0.016016,"3","1",0.024964,0.009320,0.025020,0.025468,14.457621,97.405762,25.000000,34.9
00000,34.700000,39.905199,0.620816,0.000000,

"01/03/2018"," 09:52:39.379",1.431,0.0037,n/a,36.982829,2.0,-
0.1,8.5,,16.65,0.9936,1.4220,0.0037,1.9872,0.0000,2.0,1.6841,0.0000,1.7,8.4898,,8.235,0
.000,16.5410,"SAMPLE","0",13.6,826,844,855,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,189.0,191.0,6.4,195.0,n/a,39.4,19.282,49.5,-
0.012972,0.000000,"1","1","0",0.0,185.0,1158,20.348,98.00,1.000000,,234.019844,271.7456
56,8.600000,11.01234,99.741608,"1","14:51:26",42.311891,-
83.712943,279.6,24.8,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,146.87,10
.15,0.644,3264.012,5.368,0.478,0.000,0.478,0.405,0.000,0.405,0.6122,,0.594,,27606.674,,
,,,,,,,,,,,0.850,0.000023,,,,0.237,0.00039,0.00003,0.00000,0.00003,0.00003,0.00000,0.0
0003,0.00004,,0.00004,0.000000000000,2.00194,1.431,0.0037,36.982829,2.0,-
0.100000,2.0,8.5,8.4898,16.65,13.6,826,844,855,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,189.0,191.0,6.4,195.0,61.900000,-0.000700,-0.001000,-0.001724,-
0.001724,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,82.339283,24.200000,-
0.1,38.2,39.392437,"1",49.5,-
0.012972,"3","1",0.020858,0.006128,0.021247,0.021115,14.537762,97.403027,25.000000,34.9
00000,34.700000,36.499358,0.624108,0.000000,

"01/03/2018"," 09:52:40.379",1.012,0.0035,n/a,35.184578,1.9,-
0.1,6.5,,18.22,0.9973,1.0092,0.0035,1.9340,0.0000,1.9,1.6390,0.0000,1.6,6.5114,,6.316,0
.000,18.1723,"SAMPLE","0",13.7,826,843,854,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,189.0,191.0,6.4,195.0,n/a,39.9,19.558,49.0,-
0.010102,0.000000,"1","1","0",0.0,185.0,1136,18.772,98.00,1.000000,,229.271627,268.1894
34,8.600000,10.34449,99.363119,"1","14:51:26",42.311791,-
83.712942,279.5,23.8,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,207.15,14
.31,0.269,3299.705,7.303,0.662,0.000,0.662,0.561,0.000,0.561,0.6688,,0.649,,43203.473,,
,,,,,,,,,,,0.850,0.000017,,,,0.170,0.00038,0.00003,0.00000,0.00003,0.00003,0.00000,0.0
0003,0.00003,,0.00003,0.000000000000,2.23081,1.012,0.0035,35.184578,1.9,-
0.100000,1.9,6.5,6.5114,18.22,13.7,826,843,854,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,189.0,191.0,6.4,195.0,61.900000,-0.000661,-0.000961,-0.000594,-
0.000533,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,82.488648,24.200000,-
0.1,38.7,40.005437,"1",49.0,-
0.010102,"3","1",0.022040,0.012827,0.022514,0.022136,14.457623,97.400885,25.000000,34.9
00000,34.700000,37.043713,0.623467,0.000000,

"01/03/2018"," 09:52:41.379",0.801,0.0023,n/a,23.248516,1.9,-
0.1,6.3,,19.20,0.9992,0.8002,0.0023,1.8985,0.0000,1.9,1.6089,0.0000,1.6,6.2845,,6.096,0
.000,19.1817,"SAMPLE","0",13.7,828,843,853,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,189.0,191.0,6.4,195.0,n/a,41.4,20.258,48.5,-
0.006192,0.000000,"1","1","0",0.0,185.0,1280,17.094,98.00,1.000000,,225.299677,267.0720
09,8.600000,11.71355,99.190000,"1","14:51:28",42.311703,-
83.712935,279.4,21.8,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,261.60,18
.07,0.079,3336.960,6.166,0.829,0.000,0.829,0.703,0.000,0.703,0.8233,,0.799,,58161.104,,
,,,,,,,,,,,0.850,0.000014,,,,0.140,0.00026,0.00003,0.00000,0.00003,0.00003,0.00000,0.0
0003,0.00003,,0.00003,0.000000000000,2.43901,0.801,0.0023,23.248516,1.9,-
0.100000,1.9,6.3,6.2845,19.20,13.7,828,843,853,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,189.0,191.0,6.4,195.0,61.900000,-0.000700,-0.000941,-0.000816,-
0.000816,,n/a,n/a,62.000000,55.000000,1033.000000,1011.591919,82.500000,24.200000,-
0.1,40.1,41.360870,"1",48.5,-
0.006192,"3","1",0.023293,0.017353,0.023852,0.023377,14.451942,97.405762,25.000000,34.9
00000,34.700000,38.398092,0.622139,0.000000,

"01/03/2018"," 09:52:42.379",0.664,0.0032,n/a,31.666667,1.7,-
0.1,7.2,,19.91,1.0004,0.6640,0.0032,1.7437,0.0000,1.7,1.4777,0.0000,1.5,7.2380,,7.021,0
.000,19.9167,"SAMPLE","0",13.6,827,844,854,74.0,6.76,0.16,986,-

14.0,0.000000,23.000000,189.0,191.0,6.3,195.0,n/a,39.9,19.543,48.0,-
0.013765,0.000000,"1","1","0",1.1,185.0,1091,14.399,98.00,1.000000,,221.302523,269.2198
02,8.600000,10.51372,99.190000,"1","14:51:28",42.311616,-
83.712928,279.3,19.7,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,314.79,21
.75,-
0.043,3365.428,10.220,0.926,0.000,0.926,0.784,0.000,0.784,1.1525,,1.118,,73403.000,,,,,
,,,,,,,,,0.850,0.000011,,,,0.112,0.00034,0.00003,0.00000,0.00003,0.00003,0.00000,0.0000
3,0.00004,,0.00004,0.000000000000,2.44313,0.664,0.0032,31.666667,1.7,-
0.100000,1.7,7.2,7.2380,19.91,13.6,827,844,854,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,189.0,191.0,6.3,195.0,61.900000,-0.000700,-0.000900,-0.000118,-
0.000061,,n/a,n/a,62.000000,55.000000,1033.000000,1011.430020,82.410526,24.200000,-
0.1,38.6,39.919865,"1",48.0,-
0.013765,"3","1",0.022321,0.009901,0.022464,0.022678,14.447341,97.405762,25.000000,34.9
00000,34.700000,36.896741,0.623669,0.000000,

"01/03/2018"," 09:52:43.379",0.546,0.0040,n/a,39.836601,1.6,-
0.1,3.3,,20.29,1.0015,0.5464,0.0040,1.6024,0.0000,1.6,1.3579,0.0000,1.4,3.3176,,3.218,0
.000,20.3206,"SAMPLE","0",13.7,825,843,853,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,189.0,191.0,6.3,195.0,n/a,49.0,23.983,47.7,-
0.007865,0.000000,"1","1","0",18.4,185.0,888,11.361,98.00,1.000000,,218.389989,271.0890
70,8.600000,15.23979,99.241059,"1","14:51:30",42.311613,-
83.712928,279.3,19.6,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,381.91,26
.39,-
0.148,3404.628,15.821,1.045,0.000,1.045,0.886,0.000,0.886,0.6493,,0.630,,92056.813,,,,,
,,,,,,,,,0.850,0.000011,,,,0.113,0.00053,0.00003,0.00000,0.00003,0.00003,0.00000,0.0000
3,0.00002,,0.00002,0.000000000000,3.05888,0.546,0.0040,39.836601,1.6,-
0.100000,1.6,3.3,3.3176,20.29,13.7,825,843,853,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,189.0,191.0,6.3,195.0,61.900000,-0.000700,-0.000978,-0.000626,-
0.000585,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,82.339730,24.200000,-
0.1,47.4,48.973267,"1",47.7,-
0.007865,"3","1",0.034107,0.026724,0.034086,0.034324,14.437622,97.402754,25.000000,34.9
00000,34.700000,45.839667,0.616203,0.000000,

"01/03/2018"," 09:52:44.379",0.470,0.0040,n/a,40.000000,1.6,-
0.1,9.1,,20.65,1.0000,0.4700,0.0040,1.6000,0.0000,1.6,1.3559,0.0000,1.4,9.1345,,8.860,0
.000,20.6535,"SAMPLE","0",13.6,824,842,852,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,189.0,191.0,6.4,195.0,n/a,48.5,23.759,47.2,-
0.014266,0.000000,"1","1","0",20.7,185.0,818,8.033,98.00,1.000000,,216.024827,272.02788
5,8.600000,13.14200,100.048844,"1","14:51:30",42.311472,-
83.712903,278.9,15.6,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,450.00,31
.09,0.155,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,
,,,,,,,,,0.850,0.000009,,,,0.096,0.00052,0.00003,0.00000,0.00003,0.00003,0.00000,0.000
03,0.00006,,0.00006,0.000000000000,3.08000,0.470,0.0040,40.000000,1.6,-
0.100000,1.6,9.1,9.1345,20.65,13.6,824,842,852,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,189.0,191.0,6.4,195.0,61.900000,-0.000800,-0.001100,-0.000975,-
0.000914,,n/a,n/a,62.000000,55.000000,1034.534606,1012.000000,82.489655,24.200000,-
0.1,46.8,48.449916,"1",47.2,-
0.014266,"3","1",0.032204,0.021455,0.031936,0.032394,14.367824,97.405762,25.000000,34.9
00000,34.700000,45.289521,0.616486,0.000000,

"01/03/2018"," 09:52:45.379",0.576,0.0047,n/a,46.609195,1.6,-
0.1,9.0,,20.80,1.0012,0.5765,0.0047,1.6019,0.0000,1.6,1.3576,0.0000,1.4,9.0072,,8.737,0
.000,20.8249,"SAMPLE","0",13.7,820,843,852,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,189.0,191.0,6.4,195.0,n/a,49.1,24.025,46.7,-
0.011418,0.000000,"1","1","0",34.7,185.0,821,7.450,98.00,5.000000,,215.100000,277.75402
3,8.600000,13.88563,100.244184,"1","14:51:32",42.311467,-
83.712902,278.9,15.5,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,361.31,24
.96,-
0.120,3384.497,17.436,0.985,0.000,0.985,0.835,0.000,0.835,1.6611,,1.611,,88892.822,,,,,
,,,,,,,,,0.850,0.000012,,,,0.120,0.00062,0.00003,0.00000,0.00003,0.00003,0.00000,0.0000
3,0.00006,,0.00006,0.000000000000,3.14040,0.576,0.0047,46.609195,1.6,-
0.100000,1.6,9.0,9.0072,20.80,13.7,820,843,852,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,189.0,191.0,6.4,195.0,61.841449,-0.000783,-0.001041,-0.000020,-
0.000020,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,82.569478,24.200000,-
0.1,47.4,49.068020,"1",46.7,-
0.011418,"3","1",0.033065,0.018356,0.033656,0.033374,14.569529,97.405762,25.000000,34.9
00000,34.700000,45.841813,0.616081,0.000000,

"01/03/2018"," 09:52:46.379",1.018,0.0040,n/a,40.134454,1.5,-
0.1,11.8,,20.90,0.9973,1.0151,0.0040,1.5364,0.0000,1.5,1.3021,0.0000,1.3,11.7544,,11.40
2,0.000,20.8426,"SAMPLE","0",13.6,819,844,854,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,189.0,191.0,6.4,195.0,n/a,60.6,29.672,46.5,0.005765,0.000000,"1
","1","0",42.5,185.0,989,7.450,98.00,10.946939,,217.638462,282.790000,,16.38794,100.745
917,"1","14:51:32",42.311366,-
83.712869,279.3,9.1,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,205.73,14.
21,0.275,3295.572,8.270,0.522,0.000,0.522,0.443,0.000,0.443,1.1988,,1.163,,49200.784,,,
,,,,,,,,,,,0.850,0.000025,,,,0.260,0.00065,0.00004,0.00000,0.00004,0.00003,0.00000,0.00
003,0.00009,,0.00009,0.000000000000,3.88170,1.018,0.0040,40.134454,1.5,-
0.100000,1.5,11.8,11.7544,20.90,13.6,819,844,854,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,189.0,191.0,6.4,195.0,61.800000,-0.000700,-0.000900,-0.000337,-
0.000278,,n/a,n/a,62.000000,55.000000,1034.000000,1011.406746,82.600000,24.200000,-
0.1,58.5,60.644101,"1",46.5,0.005765,"3","1",0.052445,0.044896,0.053177,0.053016,14.472
043,97.405762,25.000000,34.800000,34.700000,57.157303,0.610046,0.000000,

"01/03/2018"," 09:52:47.379",1.865,0.0060,n/a,60.075758,1.4,-
0.1,6.6,,20.79,0.9898,1.8461,0.0059,1.4250,0.0000,1.4,1.2076,0.0000,1.2,6.6224,,6.424,0
.000,20.5766,"SAMPLE","0",13.9,819,842,852,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,189.0,191.0,6.4,195.0,n/a,75.4,36.905,46.5,0.010220,0.000000,"1
","1","0",66.5,185.0,1199,8.347,98.00,17.803279,,226.992755,284.732822,,20.61057,102.99
8864,"1","14:51:34",42.311332,-
83.712855,279.3,8.6,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,112.87,7.8
0,1.034,3241.241,6.645,0.262,0.000,0.262,0.222,0.000,0.222,0.3653,,0.354,,26268.709,,,,
,,,,,,,,,,0.850,0.000057,,,,0.588,0.00121,0.00005,0.00000,0.00005,0.00004,0.00000,0.000
04,0.00007,,0.00006,0.000000000000,4.76633,1.865,0.0060,60.075758,1.4,-
0.100000,1.4,6.6,6.6224,20.79,13.9,819,842,852,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,189.0,191.0,6.4,195.0,61.860282,-0.000640,-0.000800,-0.000475,-
0.000415,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,82.619457,24.200000,-
0.1,72.8,75.450299,"1",46.5,0.010220,"3","1",0.084842,0.075750,0.084558,0.085910,14.397
311,97.401328,25.000000,34.800000,34.700000,71.711995,0.605342,0.000000,

"01/03/2018"," 09:52:48.379",4.580,0.0123,n/a,123.387358,1.4,-
0.1,4.9,,20.08,0.9665,4.4261,0.0119,1.3531,0.0000,1.4,1.1467,0.0000,1.1,4.9323,,4.784,0
.000,19.4105,"SAMPLE","0",14.2,815,840,851,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,189.0,191.0,6.4,195.0,n/a,108.1,52.892,46.6,0.029515,0.000000,"
1","1",,69.8,185.0,1438,9.579,98.00,20.701245,,243.047153,284.975287,,31.57219,109.5806
36,"1","14:51:34",42.311301,-
83.712842,279.4,8.2,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,46.56,3.22
,3.467,3202.635,5.492,0.103,0.000,0.103,0.087,0.000,0.087,0.1121,,0.109,,10212.236,,,,,
,,,,,,,,,0.850,0.000196,,,,2.022,0.00347,0.00006,0.00000,0.00006,0.00005,0.00000,0.0000
5,0.00007,,0.00007,0.000000000000,6.44404,4.580,0.0123,123.387358,1.4,-
0.100000,1.4,4.9,4.9323,20.08,14.2,815,840,851,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,189.0,191.0,6.4,195.0,61.858266,-0.000658,-0.001000,-
0.000043,0.000057,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,82.694872,24.200
000,-
0.1,104.3,108.078451,"1",46.6,0.029515,"3","1",0.173806,0.156281,0.171547,0.169790,14.4
57628,97.401545,25.000000,34.800000,34.700000,103.816268,0.599087,0.000000,

"01/03/2018"," 09:52:49.379",6.945,0.0140,n/a,139.594814,1.5,-
0.1,3.7,,18.64,0.9471,6.5777,0.0132,1.3807,0.0000,1.4,1.1701,0.0000,1.2,3.7132,,3.602,0
.000,17.6583,"SAMPLE","0",14.0,817,842,852,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,189.0,191.0,6.4,195.0,n/a,123.6,60.510,47.0,0.047080,0.000000,"
1","1",,62.5,,1553,11.439,98.00,19.668750,,260.473016,286.586038,,36.86023,120.953837,"
1","14:51:36",42.311274,-
83.712822,279.4,9.4,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,31.05,2.15
,5.583,3195.522,4.088,0.070,0.000,0.070,0.060,0.000,0.060,0.0567,,0.055,,6237.560,,,,,
,,,,,,,,,0.850,0.000333,,,,3.437,0.00440,0.00008,0.00000,0.00008,0.00006,0.00000,0.00006
,0.00006,,0.00006,0.000000000000,6.70665,6.945,0.0140,139.594814,1.5,-
0.100000,1.5,3.7,3.7132,18.64,14.0,817,842,852,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,189.0,191.0,6.4,195.0,61.800000,-0.000700,-0.001000,-0.000765,-
0.000765,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,82.838587,24.200000,-
0.1,119.4,123.594352,"1",47.0,0.047080,"3","1",0.227903,0.217628,0.225524,0.186879,14.3
67824,97.405762,25.000000,34.700000,34.700000,119.132215,0.597357,0.000000,

"01/03/2018"," 09:52:50.379",8.038,0.0066,n/a,66.011804,1.5,-
0.1,0.5,,15.54,0.9385,7.5440,0.0062,1.4077,0.0000,1.4,1.1930,0.0000,1.2,0.5277,,0.512,0
.000,14.5851,"SAMPLE","0",13.6,819,845,852,74.0,6.76,0.16,986,-

14.0,0.000000,23.000000,189.0,191.0,6.4,195.0,n/a,139.3,68.159,47.8,0.066349,0.000000,"
1","1",,60.7,,1666,13.282,,18.000000,,273.708605,287.002154,,38.30745,125.490056,"1","1
4:51:36",42.311248,-
83.712801,279.3,10.6,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,26.99,1.8
6,6.553,3197.001,1.671,0.062,0.000,0.062,0.053,0.000,0.053,0.0070,,0.007,,4494.184,,,,
,,,,,,,,,0.850,0.000429,,,,4.440,0.00232,0.00009,0.00000,0.00009,0.00007,0.00000,0.0000
7,0.00001,,0.00001,0.000000000000,6.23964,8.038,0.0066,66.011804,1.5,-
0.100000,1.5,0.5,0.5277,15.54,13.6,819,845,852,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,189.0,191.0,6.4,195.0,61.800000,-0.000700,-0.001000,-0.001083,-
0.001083,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,82.900000,24.200000,-
0.1,134.6,139.283399,"1",47.8,0.066349,"3","1",0.292188,0.283642,0.289260,0.188223,14.3
67824,97.394286,25.000000,34.700000,34.615020,134.692045,0.596005,0.000000,

"01/03/2018"," 09:52:51.379",8.343,0.0050,n/a,50.000000,1.8,-
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.000,11.6877,"SAMPLE","0",13.5,822,845,851,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,189.0,191.0,6.4,195.0,n/a,154.7,75.718,48.8,0.100113,0.000000,"
1","1",,69.5,,1665,14.496,,19.881250,,284.170000,288.015434,6.800000,37.60063,127.24746
8,"1","14:51:38",42.311247,-
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0,6.825,3196.958,1.219,0.071,0.000,0.071,0.060,0.000,0.060,0.0621,,0.060,,3478.602,,,,
,,,,,,,,,0.850,0.000494,,,,5.106,0.00195,0.00011,0.00000,0.00011,0.00010,0.00000,0.0001
0,0.00010,,0.00010,0.000000000000,5.55467,8.343,0.0050,50.000000,1.8,-
0.100000,1.8,4.8,4.8306,12.49,13.5,822,845,851,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,189.0,191.0,6.4,195.0,61.900000,-0.000541,-0.001100,-0.000386,-
0.000286,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,82.939374,24.200000,-
0.1,149.7,154.765217,"1",48.8,0.100113,"3","3",0.374436,0.361674,0.047827,0.026582,14.4
26392,97.404196,25.000000,34.700000,34.600000,150.066196,0.595017,0.000000,

"01/03/2018"," 09:52:52.379",8.972,0.0055,n/a,54.968153,2.9,-
0.1,1.1,,11.05,0.9312,8.3550,0.0051,2.7141,0.0000,2.7,2.3001,0.0000,2.3,1.1417,,1.107,0
.000,10.2895,"SAMPLE","0",13.4,823,846,851,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,189.0,191.0,6.4,195.0,n/a,230.5,112.845,49.5,0.247284,0.000000,
"1","1",,88.8,,1862,16.059,,41.056795,,307.582667,289.733299,6.800000,61.80754,136.6128
57,"1","14:51:38",42.311190,-
83.712693,279.0,13.8,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,24.28,1.6
8,7.387,3195.999,1.246,0.109,0.000,0.109,0.092,0.000,0.092,0.0137,,0.013,,2861.902,,,,
,,,,,,,,,0.850,0.000787,,,,8.141,0.00317,0.00028,0.00000,0.00028,0.00023,0.00000,0.0002
3,0.00004,,0.00003,0.000000000000,7.28793,8.972,0.0055,54.968153,2.9,-
0.100000,2.9,1.1,1.1417,11.05,13.4,823,846,851,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,189.0,191.0,6.4,195.0,61.900000,-0.000341,-
0.001100,0.000433,0.000492,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,83.0885
16,24.200000,-
0.1,223.2,230.567563,"1",49.5,0.247284,"3","3",0.835636,0.827372,0.001424,0.000027,14.4
09478,97.405762,25.000000,34.600000,34.600000,224.872265,0.591949,0.000000,

"01/03/2018"," 09:52:53.379",10.529,0.0057,n/a,56.868085,6.3,-
0.1,5.9,,10.29,0.9193,9.6794,0.0052,5.7989,0.0000,5.8,4.9143,0.0000,4.9,5.8768,,5.700,0
.000,9.4626,"SAMPLE","0",13.4,821,845,851,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,189.0,191.0,6.4,195.0,n/a,292.1,143.051,49.6,0.400864,0.000000,
"1","1","0",73.4,,2088,18.505,,47.000000,,349.300000,291.389639,6.800000,85.18315,181.1
36441,"1","14:51:40",42.311188,-
83.712690,279.0,13.9,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,20.83,1.4
4,8.780,3193.983,1.098,0.200,0.000,0.200,0.170,0.000,0.170,0.0609,,0.059,,2270.341,,,,
,,,,,,,,,0.850,0.001154,,,,11.956,0.00411,0.00075,0.00000,0.00075,0.00063,0.00000,0.000
63,0.00023,,0.00022,0.000000000000,8.49628,10.529,0.0057,56.868085,6.3,-
0.100000,6.3,5.9,5.8768,10.29,13.4,821,845,851,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,189.0,191.0,6.4,195.0,61.900000,0.000341,-0.001000,-0.000536,-
0.000497,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,83.100000,24.200000,-
0.1,282.7,292.259487,"1",49.6,0.400864,"3","3",1.088956,1.312964,0.000727,0.000024,14.3
67824,97.399010,25.000000,34.600000,34.600000,285.499642,0.590539,0.000000,

"01/03/2018"," 09:52:54.379",10.388,0.0050,n/a,50.000000,12.4,-
0.1,3.0,,8.85,0.9204,9.5604,0.0046,11.3988,0.0000,11.4,9.6600,0.0000,9.7,3.0000,,2.910,
0.000,8.1469,"SAMPLE","0",13.4,822,844,852,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,189.0,191.0,6.4,195.0,n/a,322.2,157.785,48.4,0.493030,0.000000,
"1","1","0",70.0,185.1,2200,21.560,,46.000000,,381.398717,296.105114,6.800000,91.16332,
202.185587,"1","14:51:40",42.311169,-

83.712533,279.5,16.8,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,21.10,1.4
6,8.653,3194.431,0.979,0.399,0.000,0.399,0.338,0.000,0.338,0.0315,,0.031,,1979.282,,,,
,,,,,,,,,0.850,0.001258,,,,13.026,0.00399,0.00162,0.00000,0.00162,0.00138,0.00000,0.001
38,0.00013,,0.00012,0.000000000000,8.06841,10.388,0.0050,50.000000,12.4,-
0.100000,12.4,3.0,3.0000,8.85,13.4,822,844,852,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,189.0,191.0,6.4,195.0,61.900000,0.001344,-0.001000,-0.000195,-
0.000195,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,83.100000,24.200000,-
0.1,311.1,322.337549,"1",48.4,0.493030,"3","3",1.084378,1.567975,0.356381,0.046273,14.3
57531,97.383558,25.000000,34.600000,34.600000,314.380277,0.590100,0.000000,

"01/03/2018"," 09:52:55.379",9.957,0.0050,n/a,50.000000,15.9,-
0.1,5.2,,7.61,0.9236,9.1965,0.0046,14.6792,0.0000,14.7,12.4400,0.0000,12.4,5.2495,,5.09
2,0.000,7.0248,"SAMPLE","0",13.4,823,844,852,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,189.0,191.0,6.4,195.0,n/a,313.8,153.657,47.3,0.426782,0.000000,
"1","1","0",64.0,185.5,2225,24.106,98.00,45.000000,,399.088152,291.037385,6.800000,93.5
8857,205.725249,"1","14:51:42",42.311168,-
83.712528,279.5,16.9,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,21.97,1.5
2,8.268,3194.811,1.021,0.534,0.000,0.534,0.453,0.000,0.453,0.0573,,0.056,,1774.412,,,,
,,,,,,,,,0.850,0.001178,,,,12.202,0.00390,0.00204,0.00000,0.00204,0.00173,0.00000,0.001
73,0.00022,,0.00021,0.000000000000,6.77510,9.957,0.0050,50.000000,15.9,-
0.100000,15.9,5.2,5.2495,7.61,13.4,823,844,852,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,189.0,191.0,6.4,195.0,61.900000,0.001979,-0.000940,-0.000812,-
0.000752,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,83.139068,24.200000,-
0.1,302.6,313.883819,"1",47.3,0.426782,"3","3",1.077047,1.456881,1.455654,0.188191,14.2
80787,97.339235,25.000000,34.500000,34.600000,305.677610,0.590258,0.000000,

"01/03/2018"," 09:52:56.379",8.696,0.0042,n/a,41.716667,18.0,-
0.1,4.0,,7.30,0.9334,8.1170,0.0039,16.8099,0.0000,16.8,14.2457,0.0000,14.2,4.0304,,3.90
9,0.000,6.8135,"SAMPLE","0",13.4,822,843,851,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,189.0,191.0,6.4,195.0,n/a,172.7,84.522,45.2,0.101472,0.000000,"
1","1","0",58.5,185.9,1907,25.851,98.00,13.799472,,393.946923,294.260769,6.800000,35.47
282,167.664299,"1","14:51:42",42.311184,-
83.712313,279.6,22.2,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,25.02,1.7
3,7.140,3196.761,0.976,0.693,0.000,0.693,0.588,0.000,0.588,0.0499,,0.048,,1951.135,,,,
,,,,,,,,,0.850,0.000572,,,,5.924,0.00181,0.00128,0.00000,0.00128,0.00109,0.00000,0.0010
9,0.00009,,0.00009,0.000000000000,3.61468,8.696,0.0042,41.716667,18.0,-
0.100000,18.0,4.0,4.0304,7.30,13.4,822,843,851,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,189.0,191.0,6.4,195.0,61.900000,0.002300,-0.000959,-
0.000020,0.000080,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,83.289331,24.200
000,-
0.1,166.2,172.713468,"1",45.2,0.101472,"3","3",0.431396,0.433474,0.437814,0.188191,14.3
67824,97.394787,25.000000,34.500000,34.600000,166.833769,0.594395,0.000000,

"01/03/2018"," 09:52:57.379",7.345,0.0033,n/a,33.322119,18.4,-
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2,0.000,7.1792,"SAMPLE","0",13.4,821,844,852,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,189.0,191.0,6.4,195.0,n/a,120.9,59.164,43.2,0.027620,0.000000,"
1","1","0",62.4,186.3,1495,26.080,98.00,13.893750,,372.327928,302.485294,6.800000,28.42
645,117.508870,"1","14:51:44",42.311200,-
83.712169,279.7,24.6,"10","10","0x149a5210",0.948052,1.244156,1.544156,14.473,29.45,2.0
3,5.931,3199.509,0.924,0.838,0.000,0.838,0.710,0.000,0.710,0.0601,,0.058,,2408.638,,,,
,,,,,,,,,0.850,0.000343,,,,3.542,0.00102,0.00093,0.00000,0.00093,0.00078,0.00000,0.0007
8,0.00007,,0.00006,0.000000000000,2.66601,7.345,0.0033,33.322119,18.4,-
0.100000,18.4,4.1,4.1463,7.61,13.4,821,844,852,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,189.0,191.0,6.4,195.0,61.900000,0.001964,-0.001000,-0.000336,-
0.000236,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,83.300000,24.200000,-
0.1,116.0,120.888142,"1",43.2,0.027620,"3","1",0.211014,0.187180,0.205368,0.183411,14.3
67824,97.405762,25.000000,34.500000,34.600000,115.794172,0.597566,0.000000,

"01/03/2018"," 09:52:58.379",6.800,0.0045,n/a,44.889253,14.3,-
0.2,7.4,,9.16,0.9484,6.4488,0.0043,13.5773,0.0000,13.6,11.5062,0.0000,11.5,7.4091,,7.18
7,0.000,8.6870,"SAMPLE","0",13.4,823,845,852,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,189.0,191.0,6.4,195.0,n/a,112.1,54.841,42.5,0.029167,0.000000,"
1","1","0",56.7,186.7,1492,26.080,98.00,14.000000,,359.249835,303.384646,6.800000,29.65
134,106.180186,"1","14:51:44",42.311216,-
83.712029,279.9,26.9,"10","10","0x149a5210",0.998002,1.394006,1.694006,14.473,31.73,2.1
9,5.445,3200.062,1.345,0.706,0.000,0.706,0.598,0.000,0.598,0.1155,,0.112,,3134.366,,,,
,,,,,,,,,0.850,0.000295,,,,3.054,0.00128,0.00067,0.00000,0.00067,0.00057,0.00000,0.0005

7,0.00011,,0.00011,0.000000000000,2.99026,6.800,0.0045,44.889253,14.3,-
0.200000,14.3,7.4,7.4091,9.16,13.4,823,845,852,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,189.0,191.0,6.4,195.0,61.900000,0.001306,-0.000841,-0.000970,-
0.000870,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,83.476577,24.200000,-
0.2,107.4,112.074834,"1",42.5,0.029167,"3","1",0.180423,0.163982,0.176861,0.174249,14.3
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"01/03/2018"," 09:52:59.379",7.052,0.0057,n/a,56.726039,9.5,-
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.000,10.0896,"SAMPLE","0",13.4,824,845,853,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,189.0,191.0,6.3,195.0,n/a,103.5,50.654,42.9,0.024451,0.000000,"
1","1","0",52.5,186.8,1500,26.168,98.00,12.924812,,348.427063,303.418571,6.800000,28.90
878,103.638537,"1","14:51:46",42.311217,-
83.712023,279.9,27.0,"10","10","0x149a5210",1.000000,1.400000,1.700000,14.473,30.63,2.1
2,5.671,3199.095,1.638,0.451,0.000,0.451,0.383,0.000,0.383,0.0629,,0.061,,3516.777,,,,,
,,,,,,,,,0.850,0.000282,,,,2.919,0.00149,0.00041,0.00000,0.00041,0.00035,0.00000,0.0003
5,0.00006,,0.00006,0.000000000000,3.20783,7.052,0.0057,56.726039,9.5,-
0.300000,9.5,4.2,4.1778,10.66,13.4,824,845,853,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,189.0,191.0,6.3,195.0,61.900000,0.000378,-0.000900,-0.001348,-
0.001309,,n/a,n/a,62.000000,55.000000,1032.000000,1010.390873,83.719335,24.200000,-
0.3,99.3,103.500000,"1",42.9,0.024451,"3","1",0.152711,0.136906,0.148798,0.154341,14.36
7824,97.405762,25.000000,34.500000,34.500000,98.729600,0.599600,0.000000,

"01/03/2018"," 09:53:00.379",7.224,0.0048,n/a,48.289256,6.6,-
0.3,3.9,,11.25,0.9450,6.8267,0.0046,6.2423,0.0000,6.2,5.2900,0.0000,5.3,3.8530,,3.737,0
.000,10.6305,"SAMPLE","0",13.4,824,846,855,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,189.0,191.0,6.3,195.0,n/a,101.2,49.544,44.2,0.027718,0.000000,"
1","1","0",50.7,186.8,1501,26.080,98.00,12.000000,,339.860844,305.524277,6.800000,28.19
460,102.599533,"1","14:51:46",42.311249,-
83.711737,279.6,27.4,"10","10","0x149a5210",0.903131,1.109394,1.409394,14.473,29.92,2.0
7,5.824,3199.120,1.361,0.306,0.000,0.306,0.260,0.000,0.260,0.0567,,0.055,,3622.174,,,,,
,,,,,,,,,0.850,0.000282,,,,2.921,0.00124,0.00028,0.00000,0.00028,0.00024,0.00000,0.0002
4,0.00005,,0.00005,0.000000000000,3.30579,7.224,0.0048,48.289256,6.6,-
0.300000,6.6,3.9,3.8530,11.25,13.4,824,846,855,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,189.0,191.0,6.3,195.0,61.900000,-0.000119,-0.000959,-0.000429,-
0.000488,,n/a,n/a,62.000000,55.000000,1032.000000,1011.000000,83.794864,24.200000,-
0.3,97.3,101.317957,"1",44.2,0.027718,"3","1",0.146726,0.134071,0.143796,0.148198,14.44
1502,97.405762,25.000000,34.500000,34.600000,96.740471,0.599982,0.000000,

"01/03/2018"," 09:53:01.379",7.240,0.0040,n/a,40.024793,4.9,-
0.2,3.0,,11.40,0.9448,6.8407,0.0038,4.5829,0.0000,4.6,3.8838,0.0000,3.9,3.0000,,2.910,0
.000,10.7712,"SAMPLE","0",13.4,831,845,855,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,189.0,191.0,6.3,195.0,n/a,90.4,44.244,45.6,0.003553,0.000000,"1
","1","0",29.8,186.8,1486,26.080,98.00,5.425197,,330.384379,305.718045,6.800000,25.6564
6,102.250102,"1","14:51:48",42.311250,-
83.711728,279.6,27.4,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,29.86,2.0
6,5.837,3199.494,1.126,0.224,0.000,0.224,0.190,0.000,0.190,0.0441,,0.043,,3663.044,,,,,
,,,,,,,,,0.850,0.000253,,,,2.613,0.00092,0.00018,0.00000,0.00018,0.00016,0.00000,0.0001
6,0.00004,,0.00004,0.000000000000,2.99122,7.240,0.0040,40.024793,4.9,-
0.200000,4.9,3.0,3.0000,11.40,13.4,831,845,855,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,189.0,191.0,6.3,195.0,61.900000,-0.000422,-0.001000,-0.000779,-
0.000779,,n/a,n/a,62.000000,55.000000,1032.000000,1011.000000,83.590875,24.200000,-
0.2,87.1,90.421818,"1",45.6,0.003553,"3","1",0.115159,0.082472,0.111844,0.116777,14.367
824,97.405762,25.000000,34.600000,34.600000,86.327731,0.601787,0.000000,

"01/03/2018"," 09:53:02.379",6.739,0.0040,n/a,40.000000,3.8,-
0.3,6.2,,11.30,0.9489,6.3946,0.0038,3.5752,0.0000,3.6,3.0298,0.0000,3.0,6.2018,,6.016,0
.000,10.7221,"SAMPLE","0",13.4,833,846,856,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,189.5,191.0,6.4,195.0,n/a,83.1,40.674,47.0,0.006040,0.000000,"1
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7,102.696079,"1","14:51:48",42.311277,-
83.711437,279.4,27.4,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,32.01,2.2
1,5.390,3200.503,1.209,0.187,0.000,0.187,0.159,0.000,0.159,0.0975,,0.095,,3901.948,,,,,
,,,,,,,,,0.850,0.000217,,,,2.246,0.00085,0.00013,0.00000,0.00013,0.00011,0.00000,0.0001
1,0.00007,,0.00007,0.000000000000,2.73730,6.739,0.0040,40.000000,3.8,-
0.258020,3.8,6.2,6.2018,11.30,13.4,833,846,856,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,189.5,191.0,6.4,195.0,61.900000,-0.000558,-0.001000,-0.000190,-
0.000090,,n/a,n/a,62.000000,55.000000,1032.000000,1011.000000,83.544737,24.200000,-

0.3,80.3,83.142688,"1",47.0,0.006040,"3","1",0.098508,0.075075,0.094861,0.099659,14.386
992,97.405762,25.000000,34.600000,34.600000,79.339511,0.603200,0.000000,

"01/03/2018"," 09:53:03.379",5.676,0.0040,n/a,40.000000,3.1,-
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.000,10.8211,"SAMPLE","0",13.4,828,846,856,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,190.0,191.0,6.4,195.0,n/a,84.8,41.500,48.0,0.020724,0.000000,"1
","1","0",35.0,186.8,1437,25.326,98.00,5.138943,,303.158722,286.052692,6.800000,24.1662
2,105.756416,"1","14:51:50",42.311292,-
83.711286,279.7,27.1,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,37.82,2.6
1,4.440,3203.600,1.437,0.185,0.000,0.185,0.157,0.000,0.157,0.1277,,0.124,,4637.715,,,,,
,,,,,,,,,0.850,0.000188,,,,1.948,0.00087,0.00011,0.00000,0.00011,0.00009,0.00000,0.0000
9,0.00008,,0.00008,0.000000000000,2.81868,5.676,0.0040,40.000000,3.1,-
0.300000,3.1,6.9,6.8980,11.30,13.4,828,846,856,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,190.0,191.0,6.4,195.0,61.900000,-0.000600,-0.001000,-0.000280,-
0.000221,,n/a,n/a,62.000000,55.000000,1032.000000,1011.000000,83.580194,24.200000,-
0.3,82.0,84.818010,"1",48.0,0.020724,"3","1",0.103303,0.100709,0.101612,0.104155,14.367
824,97.405762,25.000000,34.600000,34.600000,81.105652,0.602870,0.000000,

"01/03/2018"," 09:53:04.379",4.550,0.0040,n/a,40.000000,2.7,-
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.000,11.5666,"SAMPLE","0",13.4,825,846,854,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,190.0,191.0,6.4,195.0,n/a,86.7,42.433,48.3,0.014129,0.000000,"1
","1","0",40.6,186.8,1422,24.840,98.00,7.237705,,294.955738,284.796243,6.800000,24.6632
2,108.402186,"1","14:51:50",42.311307,-
83.711140,280.0,26.8,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,46.94,3.2
4,3.433,3208.390,1.795,0.198,0.000,0.198,0.168,0.000,0.168,0.2016,,0.196,,6133.913,,,,,
,,,,,,,,,0.850,0.000156,,,,1.612,0.00090,0.00010,0.00000,0.00010,0.00008,0.00000,0.0000
8,0.00010,,0.00010,0.000000000000,3.08058,4.550,0.0040,40.000000,2.7,-
0.300000,2.7,8.8,8.7970,11.96,13.4,825,846,854,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,190.0,191.0,6.4,195.0,61.843030,-0.000643,-0.000943,-0.000573,-
0.000473,,n/a,n/a,62.000000,55.000000,1032.000000,1011.000000,83.505456,24.200000,-
0.3,83.9,86.702007,"1",48.3,0.014129,"3","1",0.108590,0.104777,0.106900,0.109474,14.367
824,97.405762,25.000000,34.600000,34.600167,83.016774,0.602500,0.000000,

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.000,12.9451,"SAMPLE","0",13.5,825,846,853,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,190.0,191.0,6.3,195.0,n/a,88.7,43.385,48.7,0.017629,0.000000,"1
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61,110.547196,"1","14:51:52",42.311322,-
83.711000,280.0,26.3,"10","10","0x149a5210",0.900000,0.907193,1.255395,14.473,46.93,3.2
4,3.434,3207.405,2.397,0.176,0.000,0.176,0.149,0.000,0.149,0.2112,,0.205,,6862.944,,,,,
,,,,,,,,,0.850,0.000160,,,,1.648,0.00123,0.00009,0.00000,0.00009,0.00008,0.00000,0.0000
8,0.00011,,0.00011,0.000000000000,3.52514,4.550,0.0053,53.423045,2.4,-
0.300000,2.4,9.2,9.2215,13.39,13.5,825,846,853,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,190.0,191.0,6.3,195.0,61.800000,-0.000700,-0.001000,-0.001375,-
0.001334,,n/a,n/a,62.000000,55.000000,1032.000000,1011.000000,83.708159,24.200000,-
0.3,85.8,88.632727,"1",48.7,0.017629,"3","1",0.113497,0.103939,0.111581,0.114601,14.457
549,97.405762,25.000000,34.600000,34.700000,84.980866,0.602167,0.000000,

"01/03/2018"," 09:53:06.379",5.594,0.0075,n/a,74.789082,2.2,-
0.3,5.3,,14.45,0.9581,5.3602,0.0072,2.1079,0.0000,2.1,1.7863,0.0000,1.8,5.2977,,5.139,0
.000,13.8468,"SAMPLE","0",13.5,828,845,854,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,190.0,191.0,6.3,195.0,n/a,89.6,43.838,48.7,0.019464,0.000000,"1
","1","0",46.3,186.8,1421,24.840,98.00,10.000000,,290.655076,280.460411,6.800000,25.275
39,111.761286,"1","14:51:52",42.311336,-
83.710860,280.1,25.7,"10","10","0x149a5210",0.900000,0.707393,1.105544,14.473,38.34,2.6
5,4.370,3201.984,2.724,0.132,0.000,0.132,0.112,0.000,0.112,0.0994,,0.096,,6014.328,,,,,
,,,,,,,,,0.850,0.000196,,,,2.029,0.00173,0.00008,0.00000,0.00008,0.00007,0.00000,0.0000
7,0.00006,,0.00006,0.000000000000,3.81003,5.594,0.0075,74.789082,2.2,-
0.300000,2.2,5.3,5.2977,14.45,13.5,828,845,854,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,190.0,191.0,6.3,195.0,61.800000,-0.000800,-0.001059,-0.000372,-
0.000372,,n/a,n/a,62.000000,55.000000,1032.000000,1011.000000,83.800000,24.200000,-
0.3,86.7,89.631596,"1",48.7,0.019464,"3","1",0.116002,0.106130,0.114372,0.117064,14.472
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"01/03/2018"," 09:53:07.379",6.271,0.0050,n/a,49.983457,2.0,-

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.000,13.8124,"SAMPLE","0",13.5,831,845,854,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,190.0,191.0,6.3,195.0,n/a,90.1,44.074,48.7,0.018190,0.000000,"1
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90,112.200281,"1","14:51:54",42.311337,-
83.710855,280.1,25.7,"10","10","0x149a5210",0.900000,0.700000,1.100000,14.473,34.32,2.3
7,4.973,3201.051,1.624,0.106,0.000,0.106,0.090,0.000,0.090,0.1636,,0.159,,5381.415,,,,,
,,,,,,,,,0.850,0.000220,,,,2.274,0.00115,0.00008,0.00000,0.00008,0.00006,0.00000,0.0000
6,0.00012,,0.00011,0.000000000000,3.82107,6.271,0.0050,49.983457,2.0,-
0.300000,2.0,9.7,9.7219,14.50,13.5,831,845,854,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,190.0,191.0,6.3,195.0,61.800000,-0.000800,-0.001000,-0.000162,-
0.000122,,n/a,n/a,62.000000,55.000000,1032.000000,1011.000000,83.780255,24.219745,-
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174,97.405626,25.000000,34.700000,34.700000,86.368134,0.601900,0.000000,

"01/03/2018"," 09:53:08.379",6.588,0.0033,n/a,33.440860,1.8,-
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.000,12.9683,"SAMPLE","0",13.6,829,845,854,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,190.0,191.0,6.3,195.0,n/a,90.5,44.305,49.0,0.020160,0.000000,"1
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6,112.276982,"1","14:51:54",42.311364,-
83.710583,279.7,26.0,"10","10","0x149a5210",0.900000,0.700000,1.100000,14.473,32.73,2.2
6,5.254,3201.166,1.034,0.092,0.000,0.092,0.078,0.000,0.078,0.1125,,0.109,,4822.423,,,,,
,,,,,,,,,0.850,0.000232,,,,2.395,0.00077,0.00007,0.00000,0.00007,0.00006,0.00000,0.0000
6,0.00008,,0.00008,0.000000000000,3.60632,6.588,0.0033,33.440860,1.8,-
0.300000,1.8,7.0,7.0000,13.65,13.6,829,845,854,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,190.0,191.0,6.3,195.0,61.800000,-0.000859,-0.001041,-0.000239,-
0.000239,,n/a,n/a,62.000000,55.000000,1032.000000,1011.000000,83.705180,24.294820,-
0.3,87.7,90.531675,"1",49.0,0.020160,"3","1",0.118648,0.111436,0.117256,0.119809,14.398
054,97.405762,25.000000,34.700000,34.700000,86.878841,0.601734,0.000000,

"01/03/2018"," 09:53:09.379",6.634,0.0043,n/a,43.222037,1.7,-
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.000,12.1557,"SAMPLE","0",13.5,826,845,853,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,190.0,191.0,6.3,195.0,n/a,90.3,44.211,49.4,0.018657,0.000000,"1
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4,112.190000,"1","14:51:56",42.311378,-
83.710435,279.7,26.0,"10","10","0x149a5210",0.900000,0.892526,1.244395,14.473,32.50,2.2
5,5.297,3200.428,1.327,0.086,0.000,0.086,0.073,0.000,0.073,0.1565,,0.152,,4489.698,,,,,
,,,,,,,,,0.850,0.000233,,,,2.405,0.00100,0.00006,0.00000,0.00006,0.00005,0.00000,0.0000
5,0.00012,,0.00011,0.000000000000,3.37320,6.634,0.0043,43.222037,1.7,-
0.300000,1.7,9.8,9.8051,12.80,13.5,826,845,853,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,190.0,191.0,6.3,195.0,61.800000,-0.000800,-0.001040,-0.000401,-
0.000301,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,83.700000,24.230210,-
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837,97.405762,25.000000,34.700000,34.700000,86.764255,0.601835,0.000000,

"01/03/2018"," 09:53:10.379",6.539,0.0055,n/a,54.945878,1.6,-
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.000,11.8316,"SAMPLE","0",13.6,827,845,853,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,190.0,191.0,6.3,195.0,n/a,89.8,43.950,49.6,0.019767,0.000000,"1
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5,112.066104,"1","14:51:56",42.311392,-
83.710293,279.7,26.0,"10","10","0x149a5210",0.900000,1.091829,1.393871,14.473,32.95,2.2
8,5.213,3200.246,1.711,0.084,0.000,0.084,0.071,0.000,0.071,0.1107,,0.107,,4429.497,,,,,
,,,,,,,,,0.850,0.000228,,,,2.359,0.00126,0.00006,0.00000,0.00006,0.00005,0.00000,0.0000
5,0.00008,,0.00008,0.000000000000,3.26390,6.539,0.0055,54.945878,1.6,-
0.300000,1.6,6.8,6.8466,12.45,13.6,827,845,853,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,190.0,191.0,6.3,195.0,61.858763,-0.000800,-0.001000,-0.001188,-
0.001046,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,83.834359,24.200000,-
0.3,87.1,89.766796,"1",49.6,0.019767,"3","1",0.116597,0.107591,0.115216,0.117660,14.384
913,97.405762,25.000000,34.700000,34.700000,86.222150,0.601919,0.000000,

"01/03/2018"," 09:53:11.379",6.440,0.0060,n/a,60.000000,1.5,-
0.3,9.2,,12.30,0.9513,6.1262,0.0057,1.4665,0.0000,1.5,1.2428,0.0000,1.2,9.1736,,8.898,0
.000,11.7004,"SAMPLE","0",13.5,829,845,853,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,190.0,191.0,6.3,195.0,n/a,89.7,43.895,49.8,0.018150,0.000000,"1
","1","0",26.7,185.5,1442,25.460,98.00,1.002375,,277.165577,277.631633,6.800000,24.9430

8,111.123734,"1","14:51:58",42.311407,-
83.710147,279.6,26.2,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,33.44,2.3
1,5.125,3200.125,1.898,0.080,0.000,0.080,0.068,0.000,0.068,0.1505,,0.146,,4444.042,,,,,
,,,,,,,,,0.850,0.000225,,,,2.322,0.00138,0.00006,0.00000,0.00006,0.00005,0.00000,0.0000
5,0.00011,,0.00011,0.000000000000,3.22363,6.440,0.0060,60.000000,1.5,-
0.300000,1.5,9.2,9.1736,12.30,13.5,829,845,853,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,190.0,191.0,6.3,195.0,61.900000,-0.000900,-0.001058,-0.000508,-
0.000508,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,84.039580,24.219790,-
0.3,87.0,89.788889,"1",49.8,0.018150,"3","1",0.116267,0.106827,0.114511,0.117432,14.413
558,97.405762,25.000000,34.700000,34.700000,86.217335,0.601902,0.000000,

"01/03/2018"," 09:53:12.379",5.482,0.0057,n/a,56.639073,1.5,-
0.3,8.1,,12.30,0.9591,5.2575,0.0054,1.4386,0.0000,1.4,1.2192,0.0000,1.2,8.1443,,7.900,0
.000,11.7966,"SAMPLE","0",13.6,829,845,854,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,190.0,191.0,6.3,195.0,n/a,88.5,43.298,50.1,0.016534,0.000000,"1
","1","0",24.7,185.1,1444,25.460,98.00,1.000000,,268.736084,274.159221,6.800000,24.6878
0,110.173392,"1","14:51:58",42.311423,-
83.710002,279.4,26.5,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,39.12,2.7
0,4.267,3203.251,2.106,0.092,0.000,0.092,0.078,0.000,0.078,0.1559,,0.151,,5226.000,,,,,
,,,,,,,,,0.850,0.000190,,,,1.966,0.00129,0.00006,0.00000,0.00006,0.00005,0.00000,0.0000
5,0.00010,,0.00009,0.000000000000,3.20592,5.482,0.0057,56.639073,1.5,-
0.300000,1.5,8.1,8.1443,12.30,13.6,829,845,854,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,190.0,191.0,6.3,195.0,61.900000,-0.000900,-0.001100,-0.000931,-
0.000772,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,84.189505,24.294753,-
0.3,85.8,88.467337,"1",50.1,0.016534,"3","1",0.112943,0.104402,0.111451,0.114207,14.376
398,97.405762,25.000000,34.800000,34.700000,84.986279,0.602162,0.000000,

"01/03/2018"," 09:53:13.379",4.524,0.0040,n/a,40.082781,1.5,-
0.4,6.6,,12.60,0.9670,4.3748,0.0039,1.4505,0.0000,1.5,1.2293,0.0000,1.2,6.5843,,6.387,0
.000,12.1823,"SAMPLE","0",13.6,827,845,853,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,190.0,191.0,6.3,195.0,n/a,87.0,42.546,50.4,0.006526,0.000000,"1
","1","0",25.2,185.0,1428,24.840,98.00,2.000000,,262.173341,272.198286,6.800000,24.2400
0,109.558139,"1","14:52:00",42.311423,-
83.709997,279.4,26.5,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,47.21,3.2
6,3.409,3208.690,1.809,0.111,0.000,0.111,0.094,0.000,0.094,0.1517,,0.147,,6496.726,,,,,
,,,,,,,,,0.850,0.000156,,,,1.607,0.00091,0.00006,0.00000,0.00006,0.00005,0.00000,0.0000
5,0.00008,,0.00007,0.000000000000,3.25325,4.524,0.0040,40.082781,1.5,-
0.400000,1.5,6.6,6.5843,12.60,13.6,827,845,853,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,190.0,191.0,6.3,195.0,61.900000,-0.000900,-0.001200,-0.001321,-
0.001221,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,84.339222,24.300000,-
0.4,84.4,87.004040,"1",50.4,0.006526,"3","1",0.109025,0.104149,0.107331,0.110147,14.367
824,97.409163,25.000000,34.800000,34.700000,83.523672,0.602499,0.000000,

"01/03/2018"," 09:53:14.379",3.922,0.0073,n/a,73.361274,1.5,-
0.4,9.8,,13.55,0.9721,3.8126,0.0071,1.4581,0.0000,1.5,1.2357,0.0000,1.2,9.7513,,9.459,0
.000,13.1744,"SAMPLE","0",13.6,827,845,852,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,190.0,191.0,6.3,195.0,n/a,84.5,41.328,50.6,0.005825,0.000000,"1
","1","0",27.3,185.0,1400,24.640,98.00,2.000000,,256.146154,268.015000,6.800000,23.7200
0,109.059015,"1","14:52:00",42.311449,-
83.709719,278.7,26.1,"10","10","0x149a5210",0.900000,0.712839,1.109629,14.473,54.25,3.7
5,2.875,3209.520,3.821,0.129,0.000,0.129,0.109,0.000,0.109,0.2579,,0.250,,8063.993,,,,,
,,,,,,,,,0.850,0.000132,,,,1.361,0.00162,0.00005,0.00000,0.00005,0.00005,0.00000,0.0000
5,0.00011,,0.00011,0.000000000000,3.41748,3.922,0.0073,73.361274,1.5,-
0.400000,1.5,9.8,9.7513,13.55,13.6,827,845,852,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,190.0,191.0,6.3,195.0,61.900000,-0.000839,-0.001100,-0.000761,-
0.000661,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,84.310878,24.300000,-
0.4,82.0,84.479727,"1",50.6,0.005825,"3","1",0.102887,0.096288,0.100780,0.103750,14.428
866,97.405762,25.000000,34.800000,34.700000,81.108559,0.602964,0.000000,

"01/03/2018"," 09:53:15.379",3.697,0.0067,n/a,66.566164,1.5,-
0.4,6.2,,14.81,0.9740,3.6005,0.0065,1.4610,0.0000,1.5,1.2381,0.0000,1.2,6.1587,,5.974,0
.000,14.4292,"SAMPLE","0",13.6,826,844,851,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,190.0,191.0,6.3,195.0,n/a,83.0,40.616,50.7,0.010874,0.000000,"1
","1","0",26.0,185.0,1386,24.220,98.00,2.565217,,252.333939,265.421971,6.800000,23.3296
9,108.476237,"1","14:52:02",42.311450,-
83.709710,278.7,26.1,"10","10","0x149a5210",0.900000,0.700000,1.100000,14.473,57.51,3.9
7,2.672,3212.018,3.681,0.136,0.000,0.136,0.116,0.000,0.116,0.1726,,0.167,,9359.519,,,,,
,,,,,,,,,0.850,0.000122,,,,1.263,0.00145,0.00005,0.00000,0.00005,0.00005,0.00000,0.0000

5,0.00007,,0.00007,0.000000000000,3.67846,3.697,0.0067,66.566164,1.5,-
0.400000,1.5,6.2,6.1587,14.81,13.6,826,844,851,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,190.0,191.0,6.3,195.0,61.900000,-0.000860,-0.001060,-0.001135,-
0.001035,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,84.219449,24.280551,-
0.4,80.6,83.008177,"1",50.7,0.010874,"3","1",0.099561,0.092387,0.097586,0.100429,14.445
848,97.405762,25.000000,34.800000,34.700000,79.668984,0.603326,0.000000,

"01/03/2018"," 09:53:16.379",3.703,0.0060,n/a,60.000000,1.5,-
0.4,8.6,,15.60,0.9739,3.6068,0.0058,1.4609,0.0000,1.5,1.2380,0.0000,1.2,8.6082,,8.350,0
.000,15.1946,"SAMPLE","0",13.6,826,845,851,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,190.0,191.0,6.3,195.0,n/a,81.7,39.977,50.7,0.013490,0.000000,"1
","1","0",29.2,185.0,1362,23.776,98.00,2.628466,,249.112416,264.361384,6.800000,22.8478
0,108.087322,"1","14:52:02",42.311477,-
83.709446,278.5,25.7,"10","10","0x149a5210",0.900000,1.087538,1.390653,14.473,57.41,3.9
7,2.678,3212.322,3.312,0.136,0.000,0.136,0.115,0.000,0.115,0.2408,,0.234,,9839.714,,,,,
,,,,,,,,,0.850,0.000121,,,,1.245,0.00128,0.00005,0.00000,0.00005,0.00004,0.00000,0.0000
4,0.00009,,0.00009,0.000000000000,3.81271,3.703,0.0060,60.000000,1.5,-
0.400000,1.5,8.6,8.6082,15.60,13.6,826,845,851,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,190.0,191.0,6.3,195.0,61.900000,-0.000900,-0.001040,-0.001405,-
0.001305,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,84.293964,24.206036,-
0.4,79.3,81.740067,"1",50.7,0.013490,"3","1",0.096445,0.089991,0.095020,0.097329,14.367
824,97.416907,25.000000,34.800000,34.700000,78.368715,0.603582,0.000000,

"01/03/2018"," 09:53:17.379",3.771,0.0067,n/a,66.649958,1.4,-
0.4,6.3,,16.00,0.9733,3.6701,0.0065,1.3627,0.0000,1.4,1.1548,0.0000,1.2,6.2653,,6.077,0
.000,15.5736,"SAMPLE","0",13.7,828,844,850,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,190.0,191.0,6.3,195.0,n/a,80.4,39.362,50.7,0.005467,0.000000,"1
","1","0",32.5,185.0,1351,23.600,98.00,5.000000,,248.245204,264.933397,6.800000,22.6785
8,107.970000,"1","14:52:04",42.311478,-
83.709437,278.5,25.7,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,56.40,3.9
0,2.738,3211.445,3.613,0.125,0.000,0.125,0.106,0.000,0.106,0.1722,,0.167,,9908.398,,,,,
,,,,,,,,,0.850,0.000121,,,,1.247,0.00140,0.00005,0.00000,0.00005,0.00004,0.00000,0.0000
4,0.00007,,0.00007,0.000000000000,3.84762,3.771,0.0067,66.649958,1.4,-
0.400000,1.4,6.3,6.2653,16.00,13.7,828,844,850,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,190.0,191.0,6.3,195.0,61.900000,-0.000900,-0.001000,-0.000936,-
0.000877,,n/a,n/a,62.000000,55.000000,1033.000000,1011.584942,84.300000,24.269202,-
0.4,78.1,80.416107,"1",50.7,0.005467,"3","1",0.093258,0.084551,0.091029,0.094083,14.410
315,97.405762,25.000000,34.800000,34.700000,77.102700,0.603895,0.000000,

"01/03/2018"," 09:53:18.379",4.093,0.0078,n/a,78.367181,1.3,-
0.4,9.1,,16.10,0.9706,3.9727,0.0076,1.2618,0.0000,1.3,1.0693,0.0000,1.1,9.1466,,8.872,0
.000,15.6269,"SAMPLE","0",13.6,826,843,852,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,190.0,191.0,6.3,195.0,n/a,79.6,38.958,50.5,0.010440,0.000000,"1
","1","0",36.0,185.0,1340,23.600,98.00,5.907193,,249.332178,267.065283,6.800000,22.6327
7,108.119755,"1","14:52:04",42.311507,-
83.709178,278.2,25.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,52.02,3.5
9,3.028,3208.093,3.909,0.107,0.000,0.107,0.090,0.000,0.090,0.2320,,0.225,,9175.593,,,,,
,,,,,,,,,0.850,0.000130,,,,1.336,0.00163,0.00004,0.00000,0.00004,0.00004,0.00000,0.0000
4,0.00010,,0.00009,0.000000000000,3.82120,4.093,0.0078,78.367181,1.3,-
0.400000,1.3,9.1,9.1466,16.10,13.6,826,843,852,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,190.0,191.0,6.3,195.0,61.900000,-0.000841,-0.001059,-0.000083,-
0.000025,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,84.344303,24.300000,-
0.4,77.3,79.622613,"1",50.5,0.010440,"3","1",0.091241,0.082121,0.089547,0.092046,14.492
367,97.419273,25.000000,34.800000,34.700000,76.283018,0.604069,0.000000,

"01/03/2018"," 09:53:19.379",4.641,0.0070,n/a,70.243704,1.3,-
0.4,6.9,,16.01,0.9660,4.4831,0.0068,1.2558,0.0000,1.3,1.0643,0.0000,1.1,6.9286,,6.721,0
.000,15.4629,"SAMPLE","0",13.6,827,844,853,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,190.0,191.0,6.3,195.0,n/a,79.9,39.115,50.4,0.008376,0.000000,"1
","1","0",39.2,185.0,1331,23.600,98.00,6.888469,,250.407851,266.677883,6.800000,22.6940
4,108.306038,"1","14:52:06",42.311508,-
83.709167,278.2,25.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,46.01,3.1
8,3.517,3205.935,3.089,0.094,0.000,0.094,0.080,0.000,0.080,0.1556,,0.151,,8040.136,,,,,
,,,,,,,,,0.850,0.000147,,,,1.514,0.00146,0.00004,0.00000,0.00004,0.00004,0.00000,0.0000
4,0.00007,,0.00007,0.000000000000,3.79634,4.641,0.0070,70.243704,1.3,-
0.400000,1.3,6.9,6.9286,16.01,13.6,827,844,853,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,190.0,191.0,6.3,195.0,61.900000,-0.000900,-0.001100,-0.000438,-
0.000397,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,84.380691,24.300000,-

0.4,77.6,79.996540,"1",50.4,0.008376,"3","1",0.091989,0.085211,0.090932,0.092823,14.367
824,97.419273,25.000000,34.800000,34.700000,76.650577,0.604000,0.000000,

"01/03/2018"," 09:53:20.379",5.093,0.0045,n/a,45.106929,1.3,-
0.4,6.1,,15.65,0.9623,4.9011,0.0043,1.2510,0.0000,1.3,1.0601,0.0000,1.1,6.1103,,5.927,0
.000,15.0595,"SAMPLE","0",13.6,830,844,853,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,190.0,191.0,6.3,195.0,n/a,79.0,38.633,50.2,0.011402,0.000000,"1
","1","0",39.9,185.0,1317,22.980,98.00,7.000000,,251.753259,266.436025,6.800000,22.4633
8,108.424245,"1","14:52:06",42.311536,-
83.708916,278.3,24.6,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,42.04,2.9
0,3.919,3205.607,1.807,0.086,0.000,0.086,0.073,0.000,0.073,0.1255,,0.122,,7161.873,,,,,
,,,,,,,,,0.850,0.000158,,,,1.635,0.00092,0.00004,0.00000,0.00004,0.00004,0.00000,0.0000
4,0.00006,,0.00006,0.000000000000,3.65173,5.093,0.0045,45.106929,1.3,-
0.400000,1.3,6.1,6.1103,15.65,13.6,830,844,853,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,190.0,191.0,6.3,195.0,61.900000,-0.000900,-0.001200,-0.001152,-
0.001209,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,84.305560,24.300000,-
0.4,76.6,78.983502,"1",50.2,0.011402,"3","1",0.089598,0.083229,0.088668,0.090487,14.587
788,97.405762,25.000000,34.800000,34.700000,75.604905,0.604263,0.000000,

"01/03/2018"," 09:53:21.379",5.395,0.0067,n/a,66.722269,1.3,-
0.3,7.7,,14.99,0.9598,5.1776,0.0064,1.2477,0.0000,1.2,1.0574,0.0000,1.1,7.7452,,7.513,0
.000,14.3904,"SAMPLE","0",13.6,832,844,853,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,190.0,191.0,6.3,195.0,n/a,78.0,38.183,50.1,0.010800,0.000000,"1
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5,108.253419,"1","14:52:08",42.311552,-
83.708780,278.4,24.8,"10","10","0x149a5210",0.900000,0.907333,1.255500,14.473,39.73,2.7
4,4.190,3202.989,2.521,0.081,0.000,0.081,0.069,0.000,0.069,0.1505,,0.146,,6472.838,,,,,
,,,,,,,,,0.850,0.000165,,,,1.707,0.00134,0.00004,0.00000,0.00004,0.00004,0.00000,0.0000
4,0.00008,,0.00008,0.000000000000,3.44884,5.395,0.0067,66.722269,1.3,-
0.341700,1.3,7.7,7.7452,14.99,13.6,832,844,853,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,190.0,191.0,6.3,195.0,61.900000,-0.000900,-0.001142,-0.000450,-
0.000450,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,84.368643,24.300000,-
0.3,75.7,78.107836,"1",50.1,0.010800,"3","1",0.087505,0.080693,0.086025,0.088269,14.367
824,97.405762,25.000000,34.800000,34.700000,74.703307,0.604464,0.000000,

"01/03/2018"," 09:53:22.379",5.632,0.0075,n/a,74.983333,1.3,-
0.3,6.4,,14.45,0.9578,5.3948,0.0072,1.2452,0.0000,1.2,1.0552,0.0000,1.1,6.3587,,6.168,0
.000,13.8417,"SAMPLE","0",13.6,830,845,852,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,190.0,191.0,6.4,195.0,n/a,76.6,37.463,49.8,0.008701,0.000000,"1
","1","0",40.6,185.0,1282,22.360,98.00,7.000000,,254.580597,269.440000,6.800000,21.6930
2,108.089955,"1","14:52:08",42.311568,-
83.708649,278.5,25.1,"10","10","0x149a5210",0.900000,0.706429,1.104822,14.473,38.09,2.6
3,4.404,3201.786,2.713,0.077,0.000,0.077,0.066,0.000,0.066,0.1186,,0.115,,5973.177,,,,,
,,,,,,,,,0.850,0.000169,,,,1.745,0.00148,0.00004,0.00000,0.00004,0.00004,0.00000,0.0000
4,0.00006,,0.00006,0.000000000000,3.25475,5.632,0.0075,74.983333,1.3,-
0.300000,1.3,6.4,6.3587,14.45,13.6,830,845,852,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,190.0,191.0,6.4,195.0,61.900000,-0.000900,-0.001160,-0.000967,-
0.000967,,n/a,n/a,62.000000,55.000000,1033.000000,1011.604124,84.400000,24.300000,-
0.3,74.2,76.546809,"1",49.8,0.008701,"3","1",0.083646,0.074040,0.082230,0.084396,14.367
824,97.405762,25.000000,34.800000,34.700000,73.193328,0.604838,0.000000,

"01/03/2018"," 09:53:23.379",5.809,0.0070,n/a,70.000000,1.3,-
0.3,8.0,,14.00,0.9564,5.5557,0.0067,1.2433,0.0000,1.2,1.0536,0.0000,1.1,8.0000,,7.760,0
.000,13.3916,"SAMPLE","0",13.6,831,845,853,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,190.0,191.0,6.4,195.0,n/a,74.9,36.645,49.6,0.004681,0.000000,"1
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5,107.677161,"1","14:52:10",42.311587,-
83.708524,278.4,24.0,"10","10","0x149a5210",0.900000,0.700000,1.100000,14.473,36.96,2.5
5,4.561,3201.419,2.455,0.075,0.000,0.075,0.064,0.000,0.064,0.1448,,0.140,,5610.935,,,,,
,,,,,,,,,0.850,0.000170,,,,1.758,0.00135,0.00004,0.00000,0.00004,0.00003,0.00000,0.0000
3,0.00008,,0.00008,0.000000000000,3.08018,5.809,0.0070,70.000000,1.3,-
0.300000,1.3,8.0,8.0000,14.00,13.6,831,845,853,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,190.0,191.0,6.4,195.0,61.900000,-0.000900,-0.001100,-0.001025,-
0.000983,,n/a,n/a,62.000000,55.000000,1033.000000,1011.579365,84.400000,24.300000,-
0.3,72.6,74.906826,"1",49.6,0.004681,"3","1",0.080336,0.066297,0.078623,0.080959,14.367
824,97.405762,25.000000,34.800000,34.700000,71.512269,0.605298,0.000000,

"01/03/2018"," 09:53:24.379",5.991,0.0068,n/a,68.398666,1.3,-

0.3,6.3,,13.65,0.9549,5.7210,0.0065,1.2414,0.0000,1.2,1.0520,0.0000,1.1,6.3091,,6.120,0
.000,13.0368,"SAMPLE","0",13.6,831,845,852,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,190.0,191.0,6.3,195.0,n/a,61.3,29.993,49.4,-
0.014094,0.000000,"1","1","0",15.0,185.0,1224,21.730,98.00,1.000000,,252.037328,270.723
624,6.800000,17.63681,106.604528,"1","14:52:10",42.311607,-
83.708399,278.2,22.9,"10","10","0x149a5210",0.900000,0.700000,1.100000,14.473,35.87,2.4
8,4.724,3201.062,2.326,0.073,0.000,0.073,0.062,0.000,0.062,0.1109,,0.108,,5303.877,,,,,
,,,,,,,,,0.850,0.000143,,,,1.482,0.00108,0.00003,0.00000,0.00003,0.00003,0.00000,0.0000
3,0.00005,,0.00005,0.000000000000,2.45425,5.991,0.0068,68.398666,1.3,-
0.300000,1.3,6.3,6.3091,13.65,13.6,831,845,852,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,190.0,191.0,6.3,195.0,61.900000,-0.000958,-0.001200,-0.001115,-
0.001115,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,84.400000,24.300000,-
0.3,59.4,61.285185,"1",49.4,-
0.014094,"3","1",0.057673,0.031688,0.056523,0.058756,14.382943,97.419274,25.000000,34.8
00000,34.700000,58.096996,0.610180,0.000000,

"01/03/2018"," 09:53:25.379",6.030,0.0060,n/a,60.058382,1.3,-
0.3,8.1,,13.40,0.9546,5.7561,0.0057,1.2410,0.0000,1.2,1.0517,0.0000,1.1,8.0558,,7.814,0
.000,12.7930,"SAMPLE","0",13.6,827,846,852,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,190.0,191.0,6.3,195.0,n/a,46.5,22.733,49.2,-
0.023882,0.000000,"1","1","0",0.8,185.0,1168,20.490,98.00,1.000000,,244.157895,270.1760
42,6.800000,10.31741,103.146167,"1","14:52:12",42.311608,-
83.708395,278.2,22.9,"10","10","0x149a5210",0.900000,0.700000,1.100000,14.473,35.65,2.4
6,4.758,3201.299,2.029,0.072,0.000,0.072,0.061,0.000,0.061,0.1407,,0.137,,5173.287,,,,,
,,,,,,,,,0.850,0.000109,,,,1.130,0.00072,0.00003,0.00000,0.00003,0.00002,0.00000,0.0000
2,0.00005,,0.00005,0.000000000000,1.82540,6.030,0.0060,60.058382,1.3,-
0.300000,1.3,8.1,8.0558,13.40,13.6,827,846,852,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,190.0,191.0,6.3,195.0,61.900000,-0.000900,-0.001200,-0.001388,-
0.001429,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,84.606418,24.300000,-
0.3,45.0,46.460819,"1",49.2,-
0.023882,"3","1",0.032330,0.003360,0.027395,0.033252,14.457628,97.408567,25.000000,34.8
00000,34.700000,43.438552,0.617996,0.000000,

"01/03/2018"," 09:53:26.379",5.880,0.0060,n/a,60.000000,1.3,-
0.3,5.1,,13.15,0.9558,5.6205,0.0057,1.2425,0.0000,1.2,1.0530,0.0000,1.1,5.1205,,4.967,0
.000,12.5682,"SAMPLE","0",13.6,827,845,853,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,190.0,191.0,6.3,195.0,n/a,39.4,19.277,48.8,-
0.022448,0.000000,"1","1","0",3.8,185.0,1081,19.112,98.00,1.000000,,237.579523,271.2415
27,6.800000,9.57138,100.709322,"1","14:52:12",42.311634,-
83.708161,277.9,22.0,"10","10","0x149a5210",0.900000,0.700000,1.100000,14.473,36.53,2.5
2,4.624,3201.917,2.079,0.074,0.000,0.074,0.063,0.000,0.063,0.0916,,0.089,,5206.012,,,,,
,,,,,,,,,0.850,0.000091,,,,0.936,0.00061,0.00002,0.00000,0.00002,0.00002,0.00000,0.0000
2,0.00003,,0.00003,0.000000000000,1.52069,5.880,0.0060,60.000000,1.3,-
0.300000,1.3,5.1,5.1205,13.15,13.6,827,845,853,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,190.0,191.0,6.3,195.0,61.900000,-0.000900,-0.001200,-0.000619,-
0.000619,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,84.700000,24.300000,-
0.3,38.2,39.406977,"1",48.8,-
0.022448,"3","1",0.021503,0.004077,0.017074,0.022299,14.409295,97.423430,25.000000,34.7
00000,34.700000,36.447250,0.624139,0.000000,

"01/03/2018"," 09:53:27.379",5.147,0.0047,n/a,46.983607,1.4,-
0.3,7.2,,13.10,0.9618,4.9503,0.0045,1.3466,0.0000,1.3,1.1412,0.0000,1.1,7.2204,,7.004,0
.000,12.6002,"SAMPLE","0",13.6,830,844,853,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,190.0,191.0,6.3,195.0,n/a,43.4,21.219,48.5,-
0.011163,0.000000,"1","1","0",17.8,185.0,930,13.846,98.00,1.491837,,231.333692,271.4335
22,6.800000,8.59840,99.692952,"1","14:52:14",42.311644,-
83.708042,278.1,21.0,"10","10","0x149a5210",0.900000,0.893028,1.244771,14.473,41.61,2.8
7,3.967,3205.189,1.862,0.091,0.000,0.091,0.077,0.000,0.077,0.1469,,0.142,,5931.944,,,,,
,,,,,,,,,0.850,0.000088,,,,0.907,0.00053,0.00003,0.00000,0.00003,0.00002,0.00000,0.0000
2,0.00004,,0.00004,0.000000000000,1.67813,5.147,0.0047,46.983607,1.4,-
0.300000,1.4,7.2,7.2204,13.10,13.6,830,844,853,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,190.0,191.0,6.3,195.0,61.900000,-0.000943,-0.001243,-0.000459,-
0.000402,,n/a,n/a,62.000000,55.000000,1033.029613,1012.000000,84.700000,24.300000,-
0.3,42.0,43.398983,"1",48.5,-
0.011163,"3","1",0.027881,0.017007,0.025784,0.028112,14.412726,97.412518,25.000000,34.7
00000,34.700000,40.351437,0.620513,0.000000,

"01/03/2018"," 09:53:28.379",3.696,0.0021,n/a,20.509338,1.4,-

0.3,6.6,,13.20,0.9740,3.5999,0.0020,1.3636,0.0000,1.4,1.1556,0.0000,1.2,6.6488,,6.449,0
.000,12.8524,"SAMPLE","0",13.6,830,845,851,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,190.5,191.0,6.3,195.0,n/a,51.3,25.083,48.1,-
0.012301,0.000000,"1","1","0",26.5,185.0,838,10.335,98.00,2.839050,,228.017401,266.6272
92,6.800000,14.33663,99.969114,"1","14:52:14",42.311653,-
83.707926,278.4,19.9,"10","10","0x149a5210",0.900000,1.092231,1.394173,14.473,57.59,3.9
8,2.667,3216.024,1.136,0.128,0.000,0.128,0.108,0.000,0.108,0.1866,,0.181,,8348.543,,,,,
,,,,,,,,,0.850,0.000075,,,,0.780,0.00028,0.00003,0.00000,0.00003,0.00003,0.00000,0.0000
3,0.00005,,0.00004,0.000000000000,2.02345,3.696,0.0021,20.509338,1.4,-
0.300000,1.4,6.6,6.6488,13.20,13.6,830,845,851,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,190.5,191.0,6.3,195.0,61.900000,-0.000900,-0.001100,-0.000735,-
0.000735,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,84.700000,24.300000,-
0.3,49.6,51.282205,"1",48.1,-
0.012301,"3","1",0.036436,0.030020,0.036322,0.036895,14.370343,97.412518,25.000000,34.7
00000,34.700000,48.118232,0.614679,0.000000,

"01/03/2018"," 09:53:29.379",2.140,0.0007,n/a,6.556291,1.4,-
0.3,2.6,,14.30,0.9874,2.1131,0.0006,1.3824,0.0000,1.4,1.1715,0.0000,1.2,2.5906,,2.513,0
.000,14.1200,"SAMPLE","0",13.6,832,845,850,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,n/a,48.7,23.842,47.4,-
0.014739,0.000000,"1","1","0",29.2,185.0,792,7.578,98.00,3.376316,,224.029588,262.83323
3,6.800000,12.74616,100.470000,"1","14:52:16",42.311653,-
83.707849,278.5,14.5,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,98.81,6.8
3,1.275,3242.620,0.632,0.222,0.000,0.222,0.188,0.000,0.188,0.1249,,0.121,,15754.946,,,,
,,,,,,,,,0.850,0.000042,,,,0.435,0.00008,0.00003,0.00000,0.00003,0.00003,0.00000,0.000
03,0.00002,,0.00002,0.000000000000,2.11303,2.140,0.0007,6.556291,1.4,-
0.300000,1.4,2.6,2.5906,14.30,13.6,832,845,850,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,61.900000,-0.000900,-0.001100,-0.001500,-
0.001443,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,84.631011,24.300000,-
0.3,47.1,48.678347,"1",47.4,-
0.014739,"3","1",0.032495,0.021310,0.032098,0.032913,14.423785,97.420159,25.000000,34.7
00000,34.700000,45.499973,0.616348,0.000000,

"01/03/2018"," 09:53:30.379",1.793,0.0025,n/a,24.783715,1.4,-
0.3,6.4,,16.18,0.9904,1.7757,0.0025,1.3866,0.0000,1.4,1.1751,0.0000,1.2,6.3860,,6.194,0
.000,16.0231,"SAMPLE","0",13.6,835,846,851,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,n/a,47.4,23.194,46.7,-
0.011184,0.000000,"1","1","0",47.9,185.0,803,4.880,98.00,9.895487,,224.922811,254.89291
3,6.800000,13.14277,100.590000,"1","14:52:16",42.311653,-
83.707773,278.7,8.9,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,117.60,8.1
3,0.966,3250.161,2.860,0.266,0.000,0.266,0.225,0.000,0.225,0.3672,,0.356,,21324.117,,,,
,,,,,,,,,0.850,0.000034,,,,0.356,0.00031,0.00003,0.00000,0.00003,0.00002,0.00000,0.000
02,0.00004,,0.00004,0.000000000000,2.33268,1.793,0.0025,24.783715,1.4,-
0.300000,1.4,6.4,6.3860,16.18,13.6,835,846,851,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,61.800000,-0.000800,-
0.001000,0.000567,0.000667,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,84.7316
85,24.300000,-0.3,45.7,47.378767,"1",46.7,-
0.011184,"3","1",0.030881,0.017104,0.030234,0.031086,14.408649,97.419889,25.000000,34.7
00000,34.700000,44.181043,0.617191,0.000000,

"01/03/2018"," 09:53:31.379",2.011,0.0050,n/a,50.372208,1.4,-
0.3,2.3,,17.81,0.9885,1.9882,0.0050,1.3839,0.0000,1.4,1.1728,0.0000,1.2,2.3313,,2.261,0
.000,17.6039,"SAMPLE","0",13.7,833,845,852,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,n/a,46.2,22.635,46.3,-
0.001613,0.000000,"1","1","0",42.4,185.0,785,3.368,98.00,6.974596,,226.463478,250.48375
0,6.800000,13.10537,100.774936,"1","14:52:18",42.311653,-
83.707770,278.7,8.7,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,104.84,7.2
4,1.163,3239.299,5.163,0.236,0.000,0.236,0.200,0.000,0.200,0.1193,,0.116,,20854.105,,,,
,,,,,,,,,0.850,0.000038,,,,0.389,0.00062,0.00003,0.00000,0.00003,0.00002,0.00000,0.000
02,0.00001,,0.00001,0.000000000000,2.50099,2.011,0.0050,50.372208,1.4,-
0.300000,1.4,2.3,2.3313,17.81,13.7,833,845,852,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,61.800000,-0.000800,-0.001060,-0.000441,-
0.000441,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,84.918759,24.300000,-
0.3,44.6,46.313267,"1",46.3,-
0.001613,"3","1",0.029607,0.026579,0.029163,0.029653,14.502523,97.425697,25.000000,34.7
00000,34.700000,43.082166,0.617990,0.000000,

"01/03/2018"," 09:53:32.379",2.706,0.0092,n/a,91.728701,1.4,-

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.000,18.1240,"SAMPLE","0",13.6,827,846,851,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,n/a,63.2,30.916,45.9,0.000784,0.000000,"1
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864770,"1","14:52:18",42.311657,-
83.707702,278.4,5.6,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,78.09,5.40
,1.789,3219.472,6.946,0.174,0.000,0.174,0.148,0.000,0.148,0.2213,,0.215,,15959.804,,,,,
,,,,,,,,,0.850,0.000069,,,,0.710,0.00153,0.00004,0.00000,0.00004,0.00003,0.00000,0.0000
3,0.00005,,0.00005,0.000000000000,3.51698,2.706,0.0092,91.728701,1.4,-
0.300000,1.4,5.8,5.8164,18.45,13.6,827,846,851,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,61.800000,-0.000800,-0.001059,-0.001187,-
0.001187,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,84.993498,24.300000,-
0.3,60.9,63.161111,"1",45.9,0.000784,"3","1",0.066205,0.060581,0.065040,0.066831,14.378
426,97.417305,25.000000,34.700000,34.700000,59.624074,0.609960,0.000000,

"01/03/2018"," 09:53:33.379",4.266,0.0127,n/a,126.533997,1.4,-
0.3,2.6,,18.49,0.9691,4.1340,0.0123,1.3568,0.0000,1.4,1.1499,0.0000,1.1,2.6297,,2.551,0
.000,17.9204,"SAMPLE","0",13.7,827,845,852,74.5,6.81,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,n/a,97.8,47.860,45.8,0.023336,0.000000,"1
","1","0",69.8,,1349,4.495,,23.389961,,241.202700,253.220000,6.800000,28.63000,104.9390
44,"1","14:52:20",42.311657,-
83.707700,278.4,5.5,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,49.91,3.45
,3.187,3203.967,6.049,0.110,0.000,0.110,0.093,0.000,0.093,0.0640,,0.062,,10098.649,,,,,
,,,,,,,,,0.850,0.000166,,,,1.708,0.00322,0.00006,0.00000,0.00006,0.00005,0.00000,0.0000
5,0.00003,,0.00003,0.000000000000,5.38327,4.266,0.0127,126.533997,1.4,-
0.300000,1.4,2.6,2.6297,18.49,13.7,827,845,852,74.5,6.81,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,61.859144,-0.000900,-0.001218,-0.000324,-
0.000383,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,84.862603,24.368698,-
0.3,94.3,97.873913,"1",45.8,0.023336,"3","1",0.145855,0.139955,0.143908,0.145420,14.367
824,97.405762,25.000000,34.600000,34.626285,93.636474,0.600662,0.000000,

"01/03/2018"," 09:53:34.379",6.620,0.0120,n/a,120.117155,1.4,-
0.2,5.7,,17.64,0.9497,6.2872,0.0114,1.3296,0.0000,1.3,1.1270,0.0000,1.1,5.7153,,5.544,0
.000,16.7492,"SAMPLE","0",13.6,826,845,852,74.5,6.81,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,n/a,125.5,61.423,45.9,0.048776,0.000000,"
1","1","0",63.0,,1546,6.386,,20.441532,,258.263544,261.396334,,37.11314,116.337076,"1",
"14:52:20",42.311653,-
83.707659,278.3,3.3,"10","10","0x149a5210",0.900000,0.713586,1.110190,14.473,32.53,2.25
,5.292,3196.939,3.692,0.071,0.000,0.071,0.060,0.000,0.060,0.0913,,0.089,,6192.515,,,,,
,,,,,,,,,0.850,0.000323,,,,3.335,0.00385,0.00007,0.00000,0.00007,0.00006,0.00000,0.00006
,0.00010,,0.00009,0.000000000000,6.45739,6.620,0.0120,120.117155,1.4,-
0.200000,1.4,5.7,5.7153,17.64,13.6,826,845,852,74.5,6.81,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,61.900000,-0.000900,-0.001200,-0.000799,-
0.000841,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,84.843452,24.356548,-
0.2,121.0,125.591371,"1",45.9,0.048776,"3","1",0.237776,0.224803,0.233551,0.184358,14.3
67824,97.405762,25.000000,34.600000,34.600000,120.795239,0.597261,0.000000,

"01/03/2018"," 09:53:35.379",7.932,0.0083,n/a,83.485099,1.5,-
0.0,4.4,,15.42,0.9393,7.4508,0.0078,1.3695,0.0000,1.4,1.1606,0.0000,1.2,4.4341,,4.301,0
.000,14.4808,"SAMPLE","0",13.6,825,845,853,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,n/a,139.6,68.324,46.1,0.047733,0.000000,"
1","1","0",61.3,,1772,7.849,,17.874046,,272.773875,269.148942,,42.43723,127.778730,"1",
"14:52:22",42.311648,-
83.707640,278.3,4.8,"10","10","0x149a5210",0.900000,0.893007,1.244755,14.473,27.33,1.89
,6.460,3196.302,2.141,0.062,0.000,0.062,0.052,0.000,0.052,0.0598,,0.058,,4516.862,,,,,
,,,,,,,,,0.850,0.000425,,,,4.396,0.00294,0.00008,0.00000,0.00008,0.00007,0.00000,0.00007
,0.00008,,0.00008,0.000000000000,6.21006,7.932,0.0083,83.485099,1.5,-
0.042062,1.5,4.4,4.4341,15.42,13.6,825,845,853,74.0,6.76,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,61.842062,-0.000900,-0.001200,-0.000705,-
0.000847,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,84.918032,24.300000,-
0.0,134.6,139.582838,"1",46.1,0.047733,"3","1",0.282614,0.259965,0.279257,0.188191,14.4
12726,97.405762,25.000000,34.600000,34.600000,134.626090,0.595954,0.000000,

"01/03/2018","
09:53:36.379",8.082,0.0050,n/a,50.000000,1.6,0.0,1.0,,12.85,0.9382,7.5824,0.0047,1.4619
,0.0000,1.5,1.2390,0.0000,1.2,1.0055,,0.975,0.000,12.0586,"SAMPLE","0",13.6,825,844,852
,74.5,6.81,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,n/a,154.0,75.369,46.7,0.090435,0.000000,"

1","1",,79.9,,1588,9.699,,26.914894,,285.619081,274.916250,,33.97000,124.065052,"1","14
:52:22",42.311643,-
83.707621,278.2,6.5,"10","10","0x149a5210",0.900000,1.092807,1.394605,14.473,26.85,1.86
,6.592,3197.545,1.259,0.065,0.000,0.065,0.055,0.000,0.055,0.0133,,0.013,,3697.475,,,,,
,,,,,,,,0.850,0.000477,,,,4.935,0.00194,0.00010,0.00000,0.00010,0.00008,0.00000,0.00008
,0.00002,,0.00002,0.000000000000,5.70453,8.082,0.0050,50.000000,1.6,0.000000,1.6,1.0,1.
0055,12.85,13.6,825,844,852,74.5,6.81,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,61.800000,-0.000800,-0.001200,-0.001315,-
0.001315,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,84.993163,24.300000,0.0,1
48.6,154.040000,"1",46.7,0.090435,"3","1",0.381347,0.368107,0.376521,0.188191,14.376500
,97.394867,25.000000,34.600000,34.600000,148.868721,0.595171,0.000000,

"01/03/2018","
09:53:37.379",9.298,0.0050,n/a,50.024793,1.8,0.0,2.2,,11.20,0.9287,8.6345,0.0046,1.6445
,0.0000,1.6,1.3940,0.0000,1.4,2.2151,,2.149,0.000,10.3991,"SAMPLE","0",13.7,822,843,851
,75.0,6.85,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,n/a,253.8,124.264,47.7,0.312987,0.000000,
"1","1",,83.4,,1931,12.263,,39.046243,,311.535953,282.293021,,64.67388,141.045331,"1","
14:52:24",42.311643,-
83.707620,278.2,6.6,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,23.46,1.62
,7.680,3195.703,1.094,0.064,0.000,0.064,0.054,0.000,0.054,0.0258,,0.025,,2798.490,,,,,
,,,,,,,,0.850,0.000895,,,,9.265,0.00317,0.00018,0.00000,0.00018,0.00016,0.00000,0.00016
,0.00007,,0.00007,0.000000000000,8.11095,9.298,0.0050,50.024793,1.8,0.000000,1.8,2.2,2.
2151,11.20,13.7,822,843,851,75.0,6.85,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,61.856947,-0.000586,-0.001100,-0.000610,-
0.000567,,n/a,n/a,62.000000,55.000000,1032.000000,1010.430528,85.000000,24.368397,0.0,2
45.0,253.898678,"1",47.7,0.312987,"3","1",0.915180,1.029448,1.036762,0.188191,14.281214
,97.386935,25.000000,34.500000,34.600000,247.053362,0.591457,0.000000,

"01/03/2018","
09:53:38.379",10.149,0.0058,n/a,58.289256,4.7,0.0,0.6,,10.25,0.9222,9.3589,0.0054,4.376
4,0.0000,4.4,3.7097,0.0000,3.7,0.5515,,0.535,0.000,9.4555,"SAMPLE","0",13.7,826,842,850
,75.0,6.85,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,n/a,387.8,189.892,48.7,0.717370,0.000000,
"1","1",,66.6,,2190,16.341,98.00,55.510597,,356.593713,303.713068,,105.58854,191.922365
,"1","14:52:24",42.311600,-
83.707574,279.1,9.6,"10","10","0x149a5210",0.900000,1.100000,1.496204,14.473,21.57,1.49
,8.442,3194.502,1.168,0.156,0.000,0.156,0.133,0.000,0.133,0.0059,,0.006,,2346.722,,,,,
,,,,,,,,0.850,0.001482,,,,15.346,0.00561,0.00075,0.00000,0.00075,0.00064,0.00000,0.0006
4,0.00003,,0.00003,0.000000000000,11.26985,10.149,0.0058,58.289256,4.7,0.000000,4.7,0.6
,0.5515,10.25,13.7,826,842,850,75.0,6.85,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,61.900000,0.000147,-0.001100,-0.000169,-
0.000169,,n/a,n/a,62.000000,55.000000,1032.000000,1011.000000,84.956716,24.400000,0.0,3
74.2,387.932558,"1",48.7,0.717370,"3","1",1.088956,2.290214,2.296844,0.188191,14.181516
,97.376717,25.000000,34.500000,34.500000,376.045998,0.593320,0.000000,

"01/03/2018","
09:53:39.379",10.298,0.0053,n/a,53.462490,15.3,0.0,3.2,,8.72,0.9210,9.4849,0.0049,14.06
26,0.0000,14.1,11.9204,0.0000,11.9,3.1513,,3.057,0.000,8.0287,"SAMPLE","0",13.5,827,842
,849,75.0,6.85,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,n/a,432.6,211.854,48.5,0.851633,0.000000,
"1","1",,71.5,,2369,20.704,98.00,58.497917,,398.740000,329.631365,6.800000,120.42929,22
7.910250,"1","14:52:26",42.311546,-
83.707560,279.1,13.2,"10","09","0x149a5010",0.900000,1.100000,1.451948,14.473,21.28,1.4
7,8.575,3194.410,1.055,0.496,0.000,0.496,0.420,0.000,0.420,0.0333,,0.032,,1966.085,,,,
,,,,,,,,0.850,0.001675,,,,17.351,0.00573,0.00269,0.00000,0.00269,0.00228,0.00000,0.002
28,0.00018,,0.00018,0.000000000000,10.67607,10.298,0.0053,53.462490,15.3,0.000000,15.3,
3.2,3.1513,8.72,13.5,827,842,849,75.0,6.85,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,61.900000,0.001783,-0.001043,-0.000633,-
0.000633,,n/a,n/a,62.000000,55.000000,1032.000000,1010.000000,84.917712,24.400000,0.0,4
17.1,432.841502,"1",48.5,0.851633,"3","1",1.088956,2.779059,2.767832,0.188191,14.143326
,97.358707,25.000000,34.500000,34.500000,418.488466,0.594289,0.000000,

"01/03/2018","
09:53:40.379",10.097,0.0055,n/a,54.902790,26.6,0.0,2.0,,7.70,0.9226,9.3146,0.0051,24.53
77,0.0000,24.5,20.7998,0.0000,20.8,2.0000,,1.940,0.000,7.1074,"SAMPLE","0",13.5,823,841
,848,75.0,6.85,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,n/a,401.3,196.546,48.2,0.698370,0.000000,

"1","1",,73.6,,2382,24.656,98.00,58.986817,,425.332613,342.117358,6.800000,121.17711,22
9.562345,"1","14:52:26",42.311492,-
83.707548,279.0,16.8,"10","09","0x149a5010",0.900000,1.100000,1.401998,14.473,21.68,1.5
0,8.395,3194.615,1.106,0.881,0.000,0.881,0.747,0.000,0.747,0.0215,,0.021,,1772.416,,,,,
,,,,,,,,,0.850,0.001527,,,,15.808,0.00547,0.00435,0.00000,0.00435,0.00369,0.00000,0.003
69,0.00011,,0.00010,0.000000000000,8.76809,10.097,0.0055,54.902790,26.6,0.000000,26.6,2
.0,2.0000,7.70,13.5,823,841,848,75.0,6.85,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,61.900000,0.003752,-
0.001000,0.000245,0.000245,,n/a,n/a,62.000000,55.000000,1032.000000,1011.000000,84.9915
13,24.400000,0.0,387.1,401.627454,"1",48.2,0.698370,"3","1",1.088956,2.352841,2.349162,
0.188191,14.171340,97.354251,25.000000,34.400000,34.500000,388.815083,0.593587,0.000000
,

"01/03/2018","
09:53:41.379",10.237,0.0057,n/a,56.694421,33.0,0.0,6.3,,7.41,0.9215,9.4330,0.0052,30.45
29,0.0000,30.5,25.8139,0.0000,25.8,6.2703,,6.082,0.000,6.8240,"SAMPLE","0",13.4,822,841
,847,75.0,6.85,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,n/a,352.8,172.756,48.1,0.539133,0.000000,
"1","1","0",75.0,,2088,28.008,98.00,58.105660,,441.068574,354.290055,6.800000,97.51704,
223.322505,"1","14:52:28",42.311404,-
83.707552,278.6,21.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,21.40,1.4
8,8.521,3194.266,1.126,1.080,0.000,1.080,0.915,0.000,0.915,0.0667,,0.065,,1680.195,,,,,
,,,,,,,,,0.850,0.001359,,,,14.072,0.00496,0.00475,0.00000,0.00475,0.00403,0.00000,0.004
03,0.00029,,0.00029,0.000000000000,7.39951,10.237,0.0057,56.694421,33.0,0.000000,33.0,6
.3,6.2703,7.41,13.4,822,841,847,75.0,6.85,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,61.900000,0.005018,-0.000941,-0.000370,-
0.000411,,n/a,n/a,62.000000,55.000000,1032.000000,1011.000000,84.932288,24.400000,0.0,3
40.4,352.914476,"1",48.1,0.539133,"3","1",1.088956,1.844104,1.845351,0.188191,14.257327
,97.392258,25.000000,34.400000,34.500000,342.500813,0.592562,0.000000,

"01/03/2018","
09:53:42.379",9.758,0.0043,n/a,43.477537,33.6,0.0,4.1,,7.30,0.9251,9.0277,0.0040,31.066
8,0.0000,31.1,26.3343,0.0000,26.3,4.0540,,3.932,0.000,6.7535,"SAMPLE","0",13.5,825,842,
848,75.0,6.85,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,n/a,262.2,128.377,47.9,0.268171,0.000000,
"1","1","0",66.9,185.7,1995,29.926,98.00,39.639723,,440.984113,348.299518,6.800000,81.9
4281,208.805373,"1","14:52:28",42.311315,-
83.707557,278.2,25.4,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,22.40,1.5
5,8.091,3195.292,0.906,1.152,0.000,1.152,0.976,0.000,0.976,0.0451,,0.044,,1738.060,,,,,
,,,,,,,,,0.850,0.000967,,,,10.008,0.00284,0.00360,0.00000,0.00360,0.00305,0.00000,0.003
05,0.00014,,0.00014,0.000000000000,5.44189,9.758,0.0043,43.477537,33.6,0.000000,33.6,4.
1,4.0540,7.30,13.5,825,842,848,75.0,6.85,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,61.900000,0.004761,-0.000800,-0.001176,-
0.001236,,n/a,n/a,62.000000,55.000000,1032.000000,1011.000000,85.029888,24.400000,0.0,2
53.3,262.303471,"1",47.9,0.268171,"3","1",0.859786,1.032858,1.031030,0.188191,14.367824
,97.393129,25.000000,34.400000,34.500000,255.482324,0.591441,0.000000,

"01/03/2018","
09:53:43.379",8.412,0.0010,n/a,10.199667,29.3,0.0,5.5,,7.30,0.9356,7.8700,0.0010,27.383
6,0.0000,27.4,23.2122,0.0000,23.2,5.4665,,5.303,0.000,6.8298,"SAMPLE","0",13.4,825,843,
850,75.0,6.85,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,n/a,157.4,77.043,48.6,0.084321,0.000000,"
1","1","0",50.0,186.5,1754,30.023,98.00,7.729008,,420.718881,343.135413,6.800000,30.386
56,134.083333,"1","14:52:30",42.311312,-
83.707557,278.2,25.5,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,25.85,1.7
9,6.885,3198.345,0.247,1.165,0.000,1.165,0.988,0.000,0.988,0.0698,,0.068,,2018.176,,,,,
,,,,,,,,,0.850,0.000506,,,,5.236,0.00040,0.00190,0.00000,0.00190,0.00161,0.00000,0.0016
1,0.00011,,0.00011,0.000000000000,3.30272,8.412,0.0010,10.199667,29.3,0.000000,29.3,5.5
,5.4665,7.30,13.4,825,843,850,75.0,6.85,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,61.900000,0.003648,-0.000959,-0.000546,-
0.000705,,n/a,n/a,62.000000,55.000000,1032.000000,1011.000000,85.145678,24.400000,0.0,1
52.3,157.423913,"1",48.6,0.084321,"3","1",0.387425,0.378304,0.382554,0.188191,14.367824
,97.399010,25.000000,34.493478,34.500000,152.656287,0.594820,0.000000,

"01/03/2018","
09:53:44.379",7.989,0.0035,n/a,34.953975,20.9,0.0,7.3,,7.90,0.9389,7.5005,0.0033,19.623
7,0.0000,19.6,16.6344,0.0000,16.6,7.2894,,7.071,0.000,7.4149,"SAMPLE","0",13.5,823,843,
851,75.0,6.85,0.16,986,-

14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,n/a,139.9,68.484,50.8,0.057865,0.000000,"
1","1","0",73.1,187.3,1438,29.810,98.00,29.495000,,400.372015,311.446154,6.800000,38.52
325,120.709487,"1","14:52:30",42.311085,-
83.707557,277.9,30.8,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,27.16,1.8
8,6.509,3198.042,0.891,0.876,0.000,0.876,0.743,0.000,0.743,0.0976,,0.095,,2298.775,,,,
,,,,,,,,,0.850,0.000429,,,,4.436,0.00124,0.00121,0.00000,0.00121,0.00103,0.00000,0.0010
3,0.00014,,0.00013,0.000000000000,3.18731,7.989,0.0035,34.953975,20.9,0.000000,20.9,7.3
,7.2894,7.90,13.5,823,843,851,75.0,6.85,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,61.900000,0.002243,-
0.000900,0.000109,0.000209,,n/a,n/a,62.000000,55.000000,1032.000000,1011.000000,84.9221
31,24.400000,0.0,135.9,139.927778,"1",50.8,0.057865,"3","1",0.290615,0.280614,0.286512,
0.188191,14.412726,97.405762,25.000000,34.562795,34.562795,135.944633,0.595988,0.000000
,

"01/03/2018","
09:53:45.379",8.603,0.0086,n/a,86.261373,13.7,0.0,5.1,,9.29,0.9340,8.0357,0.0081,12.822
1,0.0000,12.8,10.8689,0.0000,10.9,5.1107,,4.957,0.000,8.6794,"SAMPLE","0",13.5,827,843,
850,75.0,6.85,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,n/a,135.1,66.117,53.4,0.059649,0.000000,"
1","1","0",77.0,188.1,1447,30.430,98.00,29.000000,,395.417391,290.437765,6.800000,37.51
494,117.256015,"1","14:52:32",42.310955,-
83.707550,278.2,31.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,25.27,1.7
5,7.063,3195.197,2.039,0.534,0.000,0.534,0.453,0.000,0.453,0.0638,,0.062,,2509.342,,,,
,,,,,,,,,0.850,0.000444,,,,4.588,0.00293,0.00077,0.00000,0.00077,0.00065,0.00000,0.0006
5,0.00009,,0.00009,0.000000000000,3.60188,8.603,0.0086,86.261373,13.7,0.000000,13.7,5.1
,5.1107,9.29,13.5,827,843,850,75.0,6.85,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,61.900000,0.000767,-0.001058,-0.000125,-
0.000125,,n/a,n/a,62.000000,55.000000,1032.000000,1011.000000,85.238467,24.400000,0.0,1
31.7,135.106667,"1",53.4,0.059649,"3","1",0.272940,0.260630,0.269399,0.188191,14.336242
,97.405762,25.000000,34.600000,34.600000,131.640348,0.596430,0.000000,

"01/03/2018","
09:53:46.379",9.424,0.0090,n/a,90.316931,9.9,0.0,7.8,,9.90,0.9277,8.7420,0.0084,9.2216,
0.0000,9.2,7.8168,0.0000,7.8,7.7862,,7.553,0.000,9.1839,"SAMPLE","0",13.5,827,844,850,7
5.0,6.85,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,n/a,128.7,62.994,55.3,0.061006,0.000000,"
1","1","0",73.5,188.6,1447,30.430,98.00,25.266393,,391.190099,277.511494,6.800000,35.89
467,116.377701,"1","14:52:32",42.310829,-
83.707542,278.5,31.1,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,23.15,1.6
0,7.797,3193.969,1.948,0.353,0.000,0.353,0.299,0.000,0.299,0.0894,,0.087,,2439.764,,,,
,,,,,,,,,0.850,0.000460,,,,4.755,0.00290,0.00052,0.00000,0.00052,0.00044,0.00000,0.0004
4,0.00013,,0.00013,0.000000000000,3.63123,9.424,0.0090,90.316931,9.9,0.000000,9.9,7.8,7
.7862,9.90,13.5,827,844,850,75.0,6.85,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,61.900000,0.000125,-0.001200,0.000019,-
0.000081,,n/a,n/a,62.000000,55.000000,1032.000000,1011.000000,85.400000,24.400000,0.0,1
25.8,128.684913,"1",55.3,0.061006,"3","1",0.247774,0.240631,0.243951,0.188191,14.419153
,97.405762,25.000000,34.700000,34.614313,125.680150,0.596943,0.000000,

"01/03/2018","
09:53:47.379",9.291,0.0067,n/a,66.773927,7.6,0.0,3.0,,9.21,0.9287,8.6286,0.0062,7.0388,
0.0000,7.0,5.9665,0.0000,6.0,3.0000,,2.910,0.000,8.5491,"SAMPLE","0",13.5,826,845,852,7
5.0,6.85,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,n/a,123.4,60.392,56.6,0.051497,0.000000,"
1","1","0",69.4,188.6,1444,30.430,98.00,24.000000,,384.323343,281.324490,6.800000,34.19
401,114.316715,"1","14:52:34",42.310825,-
83.707542,278.5,31.1,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,23.48,1.6
2,7.676,3195.105,1.462,0.273,0.000,0.273,0.231,0.000,0.231,0.0349,,0.034,,2301.767,,,,
,,,,,,,,,0.850,0.000435,,,,4.500,0.00206,0.00038,0.00000,0.00038,0.00033,0.00000,0.0003
3,0.00005,,0.00005,0.000000000000,3.24062,9.291,0.0067,66.773927,7.6,0.000000,7.6,3.0,3
.0000,9.21,13.5,826,845,852,75.0,6.85,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,61.860080,-0.000220,-0.001200,-0.000579,-
0.000579,,n/a,n/a,62.000000,55.000000,1032.000000,1011.000000,85.417028,24.400000,0.0,1
20.9,123.386869,"1",56.6,0.051497,"3","1",0.228085,0.218684,0.224108,0.188176,14.415523
,97.393099,25.000000,34.700000,34.700000,120.640950,0.597481,0.000000,

"01/03/2018","
09:53:48.379",8.942,0.0062,n/a,61.508003,5.9,0.0,7.0,,8.55,0.9314,8.3283,0.0057,5.5004,
0.0000,5.5,4.6625,0.0000,4.7,7.0000,,6.790,0.000,7.9667,"SAMPLE","0",13.5,828,845,852,7

5.0,6.85,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,n/a,114.8,56.225,57.3,0.035581,0.000000,"
1","1","0",65.2,188.6,1448,30.430,98.00,19.303258,,376.804301,275.179007,6.800000,31.06
995,112.670068,"1","14:52:34",42.310586,-
83.707529,278.4,31.3,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,24.36,1.6
8,7.363,3195.581,1.399,0.221,0.000,0.221,0.187,0.000,0.187,0.0844,,0.082,,2222.624,,,,,
,,,,,,,,,0.850,0.000391,,,,4.043,0.00177,0.00028,0.00000,0.00028,0.00024,0.00000,0.0002
4,0.00011,,0.00010,0.000000000000,2.81146,8.942,0.0062,61.508003,5.9,0.000000,5.9,7.0,7
.0000,8.55,13.5,828,845,852,75.0,6.85,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,61.841093,-0.000459,-0.001259,-0.000884,-
0.000843,,n/a,n/a,62.000000,55.000000,1032.000000,1010.410931,85.491710,24.400000,0.0,1
12.7,114.832879,"1",57.3,0.035581,"3","1",0.197882,0.181354,0.194986,0.187051,14.367824
,97.390456,25.000000,34.800000,34.700000,112.254397,0.598393,0.000000,

"01/03/2018","
09:53:49.379",8.765,0.0070,n/a,69.932603,4.9,0.0,4.7,,8.50,0.9328,8.1758,0.0065,4.5916,
0.0000,4.6,3.8921,0.0000,3.9,4.6810,,4.541,0.000,7.9287,"SAMPLE","0",13.5,824,844,853,7
5.0,6.85,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,n/a,112.6,55.132,57.6,0.043115,0.000000,"
1","1","0",65.0,188.6,1464,30.430,98.00,19.417323,,370.355959,278.214286,6.800000,31.79
096,111.380816,"1","14:52:36",42.310577,-
83.707528,278.4,31.3,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,24.83,1.7
2,7.206,3195.601,1.623,0.188,0.000,0.188,0.159,0.000,0.159,0.0575,,0.056,,2253.294,,,,,
,,,,,,,,,0.850,0.000376,,,,3.892,0.00198,0.00023,0.00000,0.00023,0.00019,0.00000,0.0001
9,0.00007,,0.00007,0.000000000000,2.74365,8.765,0.0070,69.932603,4.9,0.000000,4.9,4.7,4
.6810,8.50,13.5,824,844,853,75.0,6.85,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,61.900000,-0.000541,-0.001259,-0.000304,-
0.000304,,n/a,n/a,62.000000,55.000000,1032.000000,1010.591797,85.298413,24.400000,0.0,1
10.5,112.631633,"1",57.6,0.043115,"3","1",0.191144,0.182986,0.188614,0.187136,14.367824
,97.392258,25.000000,34.800000,34.700000,110.060947,0.598656,0.000000,

"01/03/2018","
09:53:50.379",8.710,0.0062,n/a,61.808423,4.4,0.0,5.5,,8.74,0.9332,8.1283,0.0058,4.1115,
0.0000,4.1,3.4852,0.0000,3.5,5.5015,,5.336,0.000,8.1603,"SAMPLE","0",13.5,822,845,854,7
5.0,6.85,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,n/a,111.8,54.730,57.8,0.036591,0.000000,"
1","1","0",60.5,188.6,1484,31.050,98.00,16.486430,,365.676742,276.923077,6.800000,32.29
933,111.762739,"1","14:52:36",42.310330,-
83.707527,279.2,31.6,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,24.98,1.7
3,7.156,3195.942,1.443,0.169,0.000,0.169,0.144,0.000,0.144,0.0680,,0.066,,2332.938,,,,,
,,,,,,,,,0.850,0.000371,,,,3.841,0.00173,0.00020,0.00000,0.00020,0.00017,0.00000,0.0001
7,0.00008,,0.00008,0.000000000000,2.80325,8.710,0.0062,61.808423,4.4,0.000000,4.4,5.5,5
.5015,8.74,13.5,822,845,854,75.0,6.85,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,61.900000,-0.000659,-0.001241,-0.001053,-
0.001011,,n/a,n/a,62.000000,55.000000,1032.000000,1010.411417,85.242492,24.400000,0.0,1
09.8,111.833004,"1",57.8,0.036591,"3","1",0.188854,0.182093,0.186289,0.185752,14.397729
,97.401265,25.000000,34.833399,34.700000,109.297335,0.598733,0.000000,

"01/03/2018","
09:53:51.379",8.572,0.0047,n/a,46.917923,3.8,0.0,5.8,,9.00,0.9343,8.0086,0.0044,3.5359,
0.0000,3.5,2.9973,0.0000,3.0,5.8419,,5.667,0.000,8.4058,"SAMPLE","0",13.5,824,845,853,7
5.0,6.85,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,n/a,110.9,54.262,57.8,0.035757,0.000000,"
1","1","0",55.7,188.6,1496,31.593,98.00,15.000000,,358.275551,282.437630,6.800000,31.46
192,110.690000,"1","14:52:38",42.310194,-
83.707527,278.9,31.8,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,25.37,1.7
5,7.031,3196.682,1.114,0.148,0.000,0.148,0.125,0.000,0.125,0.0733,,0.071,,2439.625,,,,,
,,,,,,,,,0.850,0.000363,,,,3.752,0.00131,0.00017,0.00000,0.00017,0.00015,0.00000,0.0001
5,0.00009,,0.00008,0.000000000000,2.86290,8.572,0.0047,46.917923,3.8,0.000000,3.8,5.8,5
.8419,9.00,13.5,824,845,853,75.0,6.85,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,61.900000,-0.000700,-0.001200,-0.001024,-
0.000966,,n/a,n/a,62.000000,55.000000,1032.000000,1010.577465,85.300000,24.400000,0.0,1
08.8,110.920923,"1",57.8,0.035757,"3","1",0.185419,0.181056,0.182830,0.184883,14.372262
,97.405762,25.000000,34.900000,34.700000,108.393317,0.598810,0.000000,

"01/03/2018","
09:53:52.379",8.245,0.0045,n/a,44.916248,3.4,0.0,4.6,,9.10,0.9369,7.7246,0.0042,3.2229,
0.0000,3.2,2.7319,0.0000,2.7,4.5920,,4.454,0.000,8.5255,"SAMPLE","0",13.5,823,846,852,7

5.0,6.85,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,n/a,109.4,53.531,57.8,0.020295,0.000000,"
1","1","0",57.5,188.6,1500,31.595,98.00,16.588358,,351.431111,284.906283,6.800000,30.62
388,110.470000,"1","14:52:38",42.310063,-
83.707527,278.5,32.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,26.34,1.8
2,6.739,3197.323,1.109,0.140,0.000,0.140,0.118,0.000,0.118,0.0597,,0.058,,2565.837,,,,,
,,,,,,,,,0.850,0.000345,,,,3.571,0.00124,0.00016,0.00000,0.00016,0.00013,0.00000,0.0001
3,0.00007,,0.00006,0.000000000000,2.86453,8.245,0.0045,44.916248,3.4,0.000000,3.4,4.6,4
.5920,9.10,13.5,823,846,852,75.0,6.85,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,61.900000,-0.000740,-0.001240,-0.000139,-
0.000099,,n/a,n/a,62.000000,55.000000,1032.000000,1010.400407,85.300000,24.400000,0.0,1
07.4,109.376364,"1",57.8,0.020295,"3","1",0.179657,0.176355,0.176205,0.180775,14.379105
,97.395651,25.000000,34.900000,34.700000,106.849746,0.599050,0.000000,

"01/03/2018","
09:53:53.379",8.016,0.0053,n/a,53.296980,3.2,0.0,5.7,,9.29,0.9387,7.5245,0.0050,3.0427,
0.0000,3.0,2.5792,0.0000,2.6,5.6572,,5.488,0.000,8.7235,"SAMPLE","0",13.5,826,845,851,7
5.0,6.85,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,n/a,107.8,52.781,57.8,0.035096,0.000000,"
1","1","0",61.1,188.6,1483,31.050,98.00,17.005236,,348.182665,294.891557,6.800000,30.73
647,110.727895,"1","14:52:40",42.309930,-
83.707543,278.5,32.1,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,27.06,1.8
7,6.535,3197.328,1.353,0.135,0.000,0.135,0.115,0.000,0.115,0.0755,,0.073,,2695.261,,,,,
,,,,,,,,,0.850,0.000332,,,,3.429,0.00145,0.00014,0.00000,0.00014,0.00012,0.00000,0.0001
2,0.00008,,0.00008,0.000000000000,2.89002,8.016,0.0053,53.296980,3.2,0.000000,3.2,5.7,5
.6572,9.29,13.5,826,845,851,75.0,6.85,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,61.858471,-0.000758,-
0.001200,0.000081,0.000064,,n/a,n/a,62.000000,55.000000,1032.000000,1010.000000,85.4340
84,24.400000,0.0,105.9,107.867273,"1",57.8,0.035096,"3","1",0.175897,0.169689,0.173422,
0.177243,14.438851,97.395077,25.000000,34.900000,34.700000,105.349671,0.599258,0.000000
,

"01/03/2018","
09:53:54.379",8.264,0.0058,n/a,58.348398,3.0,0.0,3.7,,9.75,0.9367,7.7412,0.0055,2.8495,
0.0000,2.8,2.4155,0.0000,2.4,3.7147,,3.603,0.000,9.1315,"SAMPLE","0",13.5,828,844,852,7
5.0,6.85,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,n/a,110.8,54.213,57.7,0.037450,0.000000,"
1","1","0",64.8,188.6,1478,31.050,98.00,19.000000,,346.694273,307.283264,6.800000,31.51
400,111.811111,"1","14:52:40",42.309796,-
83.707559,278.5,32.2,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,26.28,1.8
2,6.757,3196.806,1.437,0.123,0.000,0.123,0.104,0.000,0.104,0.0482,,0.047,,2741.874,,,,,
,,,,,,,,,0.850,0.000350,,,,3.624,0.00163,0.00014,0.00000,0.00014,0.00012,0.00000,0.0001
2,0.00005,,0.00005,0.000000000000,3.10724,8.264,0.0058,58.348398,3.0,0.000000,3.0,3.7,3
.7147,9.75,13.5,828,844,852,75.0,6.85,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,61.900000,-0.000900,-0.001258,-0.001021,-
0.001021,,n/a,n/a,62.000000,55.000000,1032.000000,1011.000000,85.500000,24.400000,0.0,1
08.7,110.743137,"1",57.7,0.037450,"3","1",0.184896,0.179158,0.182365,0.180441,14.367824
,97.388279,25.000000,34.900000,34.700000,108.220606,0.598876,0.000000,

"01/03/2018","
09:53:55.379",7.845,0.0050,n/a,50.131471,2.8,0.0,5.6,,9.90,0.9400,7.3746,0.0047,2.6320,
0.0000,2.6,2.2311,0.0000,2.2,5.5564,,5.390,0.000,9.3024,"SAMPLE","0",13.4,828,845,853,7
5.0,6.85,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,n/a,121.1,59.257,57.5,0.051380,0.000000,"
1","1","0",12.4,188.6,1457,30.626,98.00,1.781132,,336.789445,301.606977,6.800000,35.934
76,109.068493,"1","14:52:42",42.309792,-
83.707560,278.5,32.2,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,27.63,1.9
1,6.382,3197.757,1.301,0.120,0.000,0.120,0.101,0.000,0.101,0.0757,,0.073,,2932.915,,,,,
,,,,,,,,,0.850,0.000365,,,,3.774,0.00153,0.00014,0.00000,0.00014,0.00012,0.00000,0.0001
2,0.00009,,0.00009,0.000000000000,3.45992,7.845,0.0050,50.131471,2.8,0.000000,2.8,5.6,5
.5564,9.90,13.4,828,845,853,75.0,6.85,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,61.900000,-0.000900,-0.001243,-0.001215,-
0.001315,,n/a,n/a,62.000000,55.000000,1032.000000,1011.000000,85.448507,24.400000,0.0,1
18.8,121.088779,"1",57.5,0.051380,"3","1",0.224842,0.218599,0.222001,0.184076,14.409318
,97.393283,25.000000,34.900000,34.700000,118.480910,0.597730,0.000000,

"01/03/2018","
09:53:56.379",5.846,0.0009,n/a,8.897243,2.7,0.0,5.0,,9.80,0.9561,5.5898,0.0009,2.5815,0

.0000,2.6,2.1882,0.0000,2.2,5.0000,,4.850,0.000,9.3698,"SAMPLE","0",13.4,827,846,855,75
.0,6.85,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,n/a,107.8,52.753,57.3,0.024129,0.000000,"
1","1","0",15.1,188.6,1422,29.782,98.00,1.000000,,317.276053,283.777351,6.800000,30.657
75,113.035299,"1","14:52:42",42.309532,-
83.707611,278.8,32.1,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,36.77,2.5
4,4.591,3204.847,0.310,0.155,0.000,0.155,0.131,0.000,0.131,0.0901,,0.087,,3906.071,,,,,
,,,,,,,,,0.850,0.000246,,,,2.546,0.00025,0.00012,0.00000,0.00012,0.00010,0.00000,0.0001
0,0.00007,,0.00007,0.000000000000,3.10246,5.846,0.0009,8.897243,2.7,0.000000,2.7,5.0,5.
0000,9.80,13.4,827,846,855,75.0,6.85,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,61.900000,-0.000900,-0.001300,-0.000758,-
0.000758,,n/a,n/a,62.000000,55.000000,1032.000000,1011.000000,85.224627,24.400000,0.0,1
05.7,107.770248,"1",57.3,0.024129,"3","1",0.176603,0.157660,0.173037,0.162145,14.367824
,97.384213,25.000000,34.900000,34.700000,105.177817,0.599369,0.000000,

"01/03/2018","
09:53:57.379",3.956,0.0020,n/a,19.840336,2.6,0.0,9.2,,10.49,0.9718,3.8441,0.0019,2.5120
,0.0000,2.5,2.1294,0.0000,2.1,9.1554,,8.881,0.000,10.1953,"SAMPLE","0",13.4,829,845,854
,75.0,6.85,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,n/a,89.3,43.716,56.7,0.016188,0.000000,"1
","1","0",44.6,188.6,1402,29.190,98.00,10.000000,,306.964686,276.495085,6.800000,25.312
12,114.068994,"1","14:52:44",42.309401,-
83.707644,278.7,31.5,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,53.87,3.7
2,2.902,3213.734,1.026,0.220,0.000,0.220,0.186,0.000,0.186,0.2404,,0.233,,6197.426,,,,,
,,,,,,,,,0.850,0.000140,,,,1.451,0.00046,0.00010,0.00000,0.00010,0.00008,0.00000,0.0000
8,0.00011,,0.00011,0.000000000000,2.79748,3.956,0.0020,19.840336,2.6,0.000000,2.6,9.2,9
.1554,10.49,13.4,829,845,854,75.0,6.85,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,61.900000,-0.000900,-0.001200,-0.000362,-
0.000219,,n/a,n/a,62.000000,55.000000,1032.982323,1011.000000,85.400300,24.400000,0.0,8
7.6,89.361616,"1",56.7,0.016188,"3","3",0.049329,0.042533,0.114284,0.117632,14.412726,9
7.405762,25.000000,34.900000,34.700000,86.707490,0.602117,0.000000,

"01/03/2018","
09:53:58.379",3.951,0.0064,n/a,63.920455,2.2,0.0,6.7,,13.08,0.9718,3.8396,0.0062,2.1207
,0.0000,2.1,1.7976,0.0000,1.8,6.6798,,6.479,0.000,12.7069,"SAMPLE","0",13.5,830,843,852
,75.0,6.85,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,n/a,84.8,41.518,56.2,0.018745,0.000000,"1
","1","0",45.0,188.6,1384,29.190,98.00,9.000000,,303.363849,272.092308,6.800000,24.2683
1,113.118796,"1","14:52:44",42.309275,-
83.707676,278.6,30.8,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,53.88,3.7
2,2.901,3210.363,3.306,0.186,0.000,0.186,0.157,0.000,0.157,0.1755,,0.170,,7725.111,,,,,
,,,,,,,,,0.850,0.000133,,,,1.377,0.00142,0.00008,0.00000,0.00008,0.00007,0.00000,0.0000
7,0.00008,,0.00007,0.000000000000,3.31131,3.951,0.0064,63.920455,2.2,0.000000,2.2,6.7,6
.6798,13.08,13.5,830,843,852,75.0,6.85,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.3,195.0,61.900000,-0.000900,-0.001159,-0.001712,-
0.001612,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,85.500000,24.400000,0.0,8
3.1,84.894215,"1",56.2,0.018745,"3","3",0.000375,0.001785,0.104555,0.106625,14.412726,9
7.393106,25.000000,34.900000,34.700000,82.158438,0.602981,0.000000,

"01/03/2018"," 09:53:59.379",5.206,0.0088,n/a,87.595582,2.1,-
0.1,7.1,,15.05,0.9613,5.0046,0.0084,2.0187,0.0000,2.0,1.7112,0.0000,1.7,7.0587,,6.847,0
.000,14.4650,"SAMPLE","0",13.6,829,844,852,75.0,6.85,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.2,195.0,n/a,84.2,41.216,55.7,0.023162,0.000000,"1
","1","0",44.7,188.6,1378,29.115,98.00,9.000000,,300.158824,274.430714,6.800000,23.8819
5,112.152520,"1","14:52:46",42.309270,-
83.707677,278.6,30.8,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,41.11,2.8
4,4.026,3202.439,3.430,0.135,0.000,0.135,0.115,0.000,0.115,0.1419,,0.138,,6730.250,,,,,
,,,,,,,,,0.850,0.000173,,,,1.781,0.00191,0.00008,0.00000,0.00008,0.00006,0.00000,0.0000
6,0.00008,,0.00008,0.000000000000,3.74210,5.206,0.0088,87.595582,2.1,-
0.056917,2.1,7.1,7.0587,15.05,13.6,829,844,852,75.0,6.85,0.16,986,-
14.0,0.000000,23.000000,191.0,191.0,6.2,195.0,61.900000,-0.000900,-0.001200,-0.001212,-
0.001169,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,85.483222,24.400000,-
0.1,82.4,84.280000,"1",55.7,0.023162,"3","3",0.000283,0.000544,0.102771,0.104977,14.412
726,97.397660,25.000000,34.900000,34.700000,81.493320,0.603140,0.000000,

"01/03/2018"," 09:54:00.379",5.854,0.0065,n/a,64.755481,2.0,-
0.1,9.7,,15.06,0.9560,5.5964,0.0062,1.9120,0.0000,1.9,1.6207,0.0000,1.6,9.6976,,9.407,0
.000,14.3986,"SAMPLE","0",13.6,823,844,851,75.0,6.85,0.16,986,-

14.0,0.000000,23.000000,191.5,191.0,6.2,195.0,n/a,84.7,41.469,55.1,0.018707,0.000000,"1
","1","0",45.5,188.6,1381,28.570,98.00,9.000000,,298.197955,273.110285,6.800000,23.7279
8,111.772638,"1","14:52:46",42.309035,-
83.707720,278.3,30.3,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,36.69,2.5
3,4.603,3201.474,2.254,0.115,0.000,0.115,0.097,0.000,0.097,0.1743,,0.169,,5989.047,,,,,
,,,,,,,,,0.850,0.000194,,,,2.004,0.00141,0.00007,0.00000,0.00007,0.00006,0.00000,0.0000
6,0.00011,,0.00011,0.000000000000,3.74776,5.854,0.0065,64.755481,2.0,-
0.100000,2.0,9.7,9.6976,15.06,13.6,823,844,851,75.0,6.85,0.16,986,-
14.0,0.000000,23.000000,191.5,191.0,6.2,195.0,61.900000,-0.001000,-0.001200,-0.000303,-
0.000263,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,85.408983,24.400000,-
0.1,82.8,84.749130,"1",55.1,0.018707,"3","3",0.000208,-
0.002950,0.104077,0.106334,14.458146,97.405762,25.000000,34.900000,34.700000,81.948204,
0.603000,0.000000,

"01/03/2018"," 09:54:01.379",6.181,0.0090,n/a,89.966722,2.0,-
0.1,6.2,,14.20,0.9533,5.8922,0.0086,1.9066,0.0000,1.9,1.6162,0.0000,1.6,6.2290,,6.042,0
.000,13.5352,"SAMPLE","0",13.7,819,845,852,75.0,6.85,0.16,986,-
14.0,0.000000,23.000000,192.0,191.0,6.2,195.0,n/a,85.0,41.600,54.5,0.012555,0.000000,"1
","1","0",45.9,188.6,1376,28.570,98.00,9.000000,,296.153165,272.762028,6.800000,23.7205
6,111.470000,"1","14:52:48",42.309025,-
83.707722,278.3,30.3,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,34.79,2.4
0,4.898,3199.413,2.964,0.108,0.000,0.108,0.092,0.000,0.092,0.1062,,0.103,,5343.823,,,,,
,,,,,,,,,0.850,0.000205,,,,2.117,0.00196,0.00007,0.00000,0.00007,0.00006,0.00000,0.0000
6,0.00007,,0.00007,0.000000000000,3.53416,6.181,0.0090,89.966722,2.0,-
0.100000,2.0,6.2,6.2290,14.20,13.7,819,845,852,75.0,6.85,0.16,986,-
14.0,0.000000,23.000000,192.0,191.0,6.2,195.0,61.842052,-0.001000,-0.001358,-0.000209,-
0.000209,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,85.465744,24.400000,-
0.1,83.0,85.045771,"1",54.5,0.012555,"3","3",0.026651,0.025717,0.104417,0.106877,14.367
824,97.405762,25.000000,34.900000,34.700000,82.147807,0.602926,0.000000,

"01/03/2018"," 09:54:02.379",6.280,0.0073,n/a,73.327787,2.0,-
0.1,11.7,,13.36,0.9525,5.9818,0.0070,1.9050,0.0000,1.9,1.6148,0.0000,1.6,11.6629,,11.31
3,0.000,12.7213,"SAMPLE","0",13.7,823,844,852,75.0,6.85,0.16,986,-
14.0,0.000000,23.000000,192.0,191.0,6.2,195.0,n/a,85.4,41.776,54.1,0.013385,0.000000,"1
","1","0",44.9,188.6,1372,28.570,98.00,9.000000,,294.121857,271.971072,6.800000,23.9193
5,111.470000,"1","14:52:48",42.308792,-
83.707744,278.3,29.9,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,34.26,2.3
7,4.985,3199.726,2.378,0.107,0.000,0.107,0.090,0.000,0.090,0.1960,,0.190,,4947.776,,,,,
,,,,,,,,,0.850,0.000209,,,,2.158,0.00160,0.00007,0.00000,0.00007,0.00006,0.00000,0.0000
6,0.00013,,0.00013,0.000000000000,3.33566,6.280,0.0073,73.327787,2.0,-
0.100000,2.0,11.7,11.6629,13.36,13.7,823,844,852,75.0,6.85,0.16,986,-
14.0,0.000000,23.000000,192.0,191.0,6.2,195.0,61.800000,-0.000940,-0.001240,-0.001442,-
0.001382,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,85.500000,24.400000,-
0.1,83.3,85.436364,"1",54.1,0.013385,"3","3",0.104105,0.098891,0.104946,0.107296,14.409
551,97.405762,25.000000,34.900000,34.700000,82.457782,0.602814,0.000000,

"01/03/2018"," 09:54:03.379",6.336,0.0070,n/a,70.000000,2.0,-
0.1,6.3,,12.90,0.9521,6.0321,0.0067,1.9041,0.0000,1.9,1.6141,0.0000,1.6,6.3071,,6.118,0
.000,12.2838,"SAMPLE","0",13.8,826,843,851,75.0,6.85,0.16,986,-
14.0,0.000000,23.000000,192.0,191.0,6.2,195.0,n/a,85.4,41.768,53.7,0.019134,0.000000,"1
","1","0",46.5,188.6,1370,28.570,98.00,10.049774,,292.795745,278.045570,6.800000,23.532
60,111.421809,"1","14:52:50",42.308663,-
83.707743,278.5,29.9,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,33.97,2.3
5,5.034,3200.040,2.250,0.106,0.000,0.106,0.090,0.000,0.090,0.1051,,0.102,,4738.232,,,,,
,,,,,,,,,0.850,0.000211,,,,2.176,0.00153,0.00007,0.00000,0.00007,0.00006,0.00000,0.0000
6,0.00007,,0.00007,0.000000000000,3.22035,6.336,0.0070,70.000000,2.0,-
0.100000,2.0,6.3,6.3071,12.90,13.8,826,843,851,75.0,6.85,0.16,986,-
14.0,0.000000,23.000000,192.0,191.0,6.2,195.0,61.800000,-0.001000,-0.001300,-0.000241,-
0.000141,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,85.500000,24.400000,-
0.1,83.3,85.334163,"1",53.7,0.019134,"3","3",0.106250,0.102469,0.104832,0.107303,14.502
523,97.384342,25.000000,34.800000,34.700000,82.375507,0.602841,0.000000,

"01/03/2018"," 09:54:04.379",6.528,0.0070,n/a,70.000000,2.0,-
0.1,10.3,,12.70,0.9505,6.2049,0.0067,1.9010,0.0000,1.9,1.6114,0.0000,1.6,10.2696,,9.962
,0.000,12.0715,"SAMPLE","0",13.7,825,842,851,75.0,6.85,0.16,986,-
14.0,0.000000,23.000000,192.0,190.5,6.2,195.0,n/a,86.1,42.135,53.4,0.004696,0.000000,"1
","1","0",54.1,188.6,1376,28.570,98.00,14.000000,,294.066423,278.363265,6.800000,24.447
19,111.893922,"1","14:52:50",42.308539,-

83.707740,278.7,29.8,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,33.00,2.2
8,5.206,3199.356,2.184,0.103,0.000,0.103,0.087,0.000,0.087,0.1663,,0.161,,4525.746,,,,
,,,,,,,,,0.850,0.000219,,,,2.258,0.00154,0.00007,0.00000,0.00007,0.00006,0.00000,0.0000
6,0.00012,,0.00011,0.000000000000,3.19250,6.528,0.0070,70.000000,2.0,-
0.100000,2.0,10.3,10.2696,12.70,13.7,825,842,851,75.0,6.85,0.16,986,-
14.0,0.000000,23.000000,192.0,190.5,6.2,195.0,61.858958,-0.001000,-0.001341,-0.000377,-
0.000336,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,85.500000,24.400000,-
0.1,84.0,86.088889,"1",53.4,0.004696,"3","1",0.107855,0.087666,0.105401,0.109308,14.412
726,97.405762,25.000000,34.800000,34.700000,83.089889,0.602728,0.000000,

"01/03/2018"," 09:54:05.379",6.930,0.0073,n/a,73.215785,2.0,-
0.1,6.9,,12.60,0.9473,6.5642,0.0069,1.8946,0.0000,1.9,1.6060,0.0000,1.6,6.8763,,6.670,0
.000,11.9357,"SAMPLE","0",13.8,826,842,851,75.0,6.85,0.16,986,-
14.0,0.000000,23.000000,191.5,190.0,6.2,195.0,n/a,89.6,43.856,53.0,0.020680,0.000000,"1
","1","0",56.2,188.6,1385,28.772,98.00,14.499055,,297.348634,280.636401,6.800000,25.472
98,112.836132,"1","14:52:52",42.308535,-
83.707740,278.7,29.8,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,31.14,2.1
5,5.565,3198.469,2.151,0.097,0.000,0.097,0.082,0.000,0.082,0.1053,,0.102,,4228.689,,,,
,,,,,,,,,0.850,0.000241,,,,2.486,0.00167,0.00008,0.00000,0.00008,0.00006,0.00000,0.0000
6,0.00008,,0.00008,0.000000000000,3.28553,6.930,0.0073,73.215785,2.0,-
0.100000,2.0,6.9,6.8763,12.60,13.8,826,842,851,75.0,6.85,0.16,986,-
14.0,0.000000,23.000000,191.5,190.0,6.2,195.0,61.840491,-0.001000,-0.001360,-0.000231,-
0.000131,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,85.433732,24.400000,-
0.1,87.3,89.631570,"1",53.0,0.020680,"3","1",0.117880,0.110117,0.116090,0.119017,14.371
980,97.405762,25.000000,34.800000,34.700000,86.529600,0.602046,0.000000,

"01/03/2018"," 09:54:06.379",7.610,0.0077,n/a,76.888169,2.0,-
0.1,10.0,,12.30,0.9418,7.1671,0.0072,1.8837,0.0000,1.9,1.5969,0.0000,1.6,10.0000,,9.700
,0.000,11.5875,"SAMPLE","0",13.7,822,843,851,75.5,6.90,0.16,986,-
14.0,0.000000,23.000000,191.0,190.0,6.2,195.0,n/a,99.0,48.469,52.8,0.028429,0.000000,"1
","1","0",65.8,188.6,1393,29.190,98.00,18.411874,,300.718110,284.083166,6.800000,28.164
94,114.261486,"1","14:52:52",42.308303,-
83.707727,278.1,29.8,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,28.44,1.9
7,6.175,3196.861,2.056,0.088,0.000,0.088,0.075,0.000,0.075,0.1401,,0.136,,3758.074,,,,
,,,,,,,,,0.850,0.000290,,,,3.000,0.00193,0.00008,0.00000,0.00008,0.00007,0.00000,0.0000
7,0.00013,,0.00013,0.000000000000,3.52519,7.610,0.0077,76.888169,2.0,-
0.100000,2.0,10.0,10.0000,12.30,13.7,822,843,851,75.5,6.90,0.16,986,-
14.0,0.000000,23.000000,191.0,190.0,6.2,195.0,61.800000,-0.001041,-0.001400,-0.000730,-
0.000730,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,85.481514,24.400000,-
0.1,96.5,99.019368,"1",52.8,0.028429,"3","1",0.145188,0.136259,0.143247,0.146677,14.398
883,97.394340,25.000000,34.700000,34.700000,95.789512,0.600408,0.000000,

"01/03/2018"," 09:54:07.379",8.227,0.0061,n/a,60.680713,2.0,-
0.1,9.8,,11.63,0.9370,7.7086,0.0057,1.8740,0.0000,1.9,1.5887,0.0000,1.6,9.8232,,9.528,0
.000,10.8956,"SAMPLE","0",13.8,817,843,849,75.5,6.90,0.16,986,-
14.0,0.000000,23.000000,191.0,190.0,6.2,195.0,n/a,105.7,51.726,52.6,0.028001,0.000000,"
1","1","0",65.3,188.6,1407,29.190,98.00,19.000000,,306.407445,285.617625,6.800000,29.88
805,116.834380,"1","14:52:54",42.308295,-
83.707727,278.1,29.8,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,26.39,1.8
2,6.726,3196.519,1.501,0.081,0.000,0.081,0.069,0.000,0.069,0.1280,,0.124,,3285.107,,,,
,,,,,,,,,0.850,0.000333,,,,3.443,0.00162,0.00009,0.00000,0.00009,0.00007,0.00000,0.0000
7,0.00014,,0.00013,0.000000000000,3.53743,8.227,0.0061,60.680713,2.0,-
0.100000,2.0,9.8,9.8232,11.63,13.8,817,843,849,75.5,6.90,0.16,986,-
14.0,0.000000,23.000000,191.0,190.0,6.2,195.0,61.800000,-0.001100,-0.001400,-0.000668,-
0.000668,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,85.630560,24.400000,-
0.1,102.9,105.726446,"1",52.6,0.028001,"3","1",0.165520,0.153608,0.163436,0.167429,14.3
67824,97.393427,25.000000,34.700000,34.700000,102.369196,0.599476,0.000000,

"01/03/2018"," 09:54:08.379",8.586,0.0044,n/a,43.539519,2.0,-
0.1,8.2,,10.86,0.9342,8.0214,0.0041,1.8684,0.0000,1.9,1.5838,0.0000,1.6,8.1564,,7.912,0
.000,10.1409,"SAMPLE","0",13.8,821,843,850,75.0,6.85,0.16,986,-
14.0,0.000000,23.000000,191.0,190.0,6.2,195.0,n/a,108.1,52.907,52.5,0.033929,0.000000,"
1","1","0",63.4,188.6,1425,29.810,98.00,19.000000,,310.705326,281.409082,6.800000,30.41
362,118.157080,"1","14:52:54",42.308062,-
83.707714,277.9,30.2,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,25.33,1.7
5,7.044,3196.694,1.032,0.078,0.000,0.078,0.066,0.000,0.066,0.1021,,0.099,,2938.522,,,,
,,,,,,,,,0.850,0.000354,,,,3.665,0.00118,0.00009,0.00000,0.00009,0.00008,0.00000,0.0000
8,0.00012,,0.00011,0.000000000000,3.36763,8.586,0.0044,43.539519,2.0,-

0.100000,2.0,8.2,8.1564,10.86,13.8,821,843,850,75.0,6.85,0.16,986,-
14.0,0.000000,23.000000,191.0,190.0,6.2,195.0,61.858551,-0.001100,-0.001400,-0.000576,-
0.000576,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,85.781846,24.400000,-
0.1,105.3,108.161231,"1",52.5,0.033929,"3","1",0.173793,0.163862,0.171493,0.175632,14.4
94903,97.393404,25.000000,34.691514,34.700000,104.766565,0.599175,0.000000,

"01/03/2018"," 09:54:09.379",8.655,0.0047,n/a,46.545754,2.0,-
0.1,11.3,,10.11,0.9337,8.0805,0.0043,1.8673,0.0000,1.9,1.5829,0.0000,1.6,11.3106,,10.97
1,0.000,9.4432,"SAMPLE","0",13.7,822,843,851,75.0,6.85,0.16,986,-
14.0,0.000000,23.000000,191.0,190.0,6.2,195.0,n/a,110.9,54.281,52.4,0.040192,0.000000,"
1","1","0",62.6,188.6,1437,29.810,98.00,18.000000,,313.419689,278.777788,6.800000,30.95
846,117.300923,"1","14:52:56",42.308053,-
83.707713,277.9,30.2,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,25.13,1.7
4,7.106,3196.355,1.094,0.077,0.000,0.077,0.066,0.000,0.066,0.1405,,0.136,,2716.011,,,,
,,,,,,,,,0.850,0.000366,,,,3.787,0.00130,0.00009,0.00000,0.00009,0.00008,0.00000,0.0000
8,0.00017,,0.00016,0.000000000000,3.21731,8.655,0.0047,46.545754,2.0,-
0.100000,2.0,11.3,11.3106,10.11,13.7,822,843,851,75.0,6.85,0.16,986,-
14.0,0.000000,23.000000,191.0,190.0,6.2,195.0,61.900000,-0.001100,-0.001500,-
0.000081,0.000019,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,85.800000,24.400
000,-
0.1,108.0,110.876628,"1",52.4,0.040192,"3","1",0.183134,0.175993,0.180809,0.183601,14.4
12726,97.400690,25.000000,34.600000,34.700000,107.497879,0.598825,0.000000,

"01/03/2018"," 09:54:10.379",8.509,0.0050,n/a,50.000000,2.0,-
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000,8.9740,"SAMPLE","0",13.8,823,842,852,75.0,6.85,0.16,986,-
14.0,0.000000,23.000000,191.0,190.0,6.2,195.0,n/a,116.6,57.097,52.4,0.040713,0.000000,"
1","1","0",62.1,188.6,1452,30.430,98.00,17.337474,,314.648751,276.583837,6.800000,31.94
426,115.100189,"1","14:52:56",42.307811,-
83.707712,277.5,30.8,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,25.55,1.7
7,6.976,3196.607,1.195,0.079,0.000,0.079,0.067,0.000,0.067,0.0906,,0.088,,2622.206,,,,
,,,,,,,,,0.850,0.000379,,,,3.922,0.00147,0.00010,0.00000,0.00010,0.00008,0.00000,0.0000
8,0.00011,,0.00011,0.000000000000,3.21607,8.509,0.0050,50.000000,2.0,-
0.160521,2.0,7.2,7.1745,9.60,13.8,823,842,852,75.0,6.85,0.16,986,-
14.0,0.000000,23.000000,191.0,190.0,6.2,195.0,61.900000,-0.001100,-0.001461,-0.000208,-
0.000147,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,85.678390,24.400000,-
0.2,113.6,116.723140,"1",52.4,0.040713,"3","1",0.204046,0.193452,0.201554,0.187013,14.3
67824,97.397744,25.000000,34.600000,34.600000,113.253414,0.598137,0.000000,

"01/03/2018"," 09:54:11.379",8.254,0.0053,n/a,53.158784,2.0,-
0.2,11.8,,9.50,0.9368,7.7325,0.0050,1.8736,0.0000,1.9,1.5882,0.0000,1.6,11.7787,,11.425
,0.000,8.8994,"SAMPLE","0",13.8,825,842,850,75.0,6.85,0.16,986,-
14.0,0.000000,23.000000,191.0,190.0,6.2,195.0,n/a,117.0,57.248,52.5,0.041073,0.000000,"
1","1","0",61.7,188.6,1462,30.430,98.00,17.000000,,316.642300,277.792885,6.800000,31.53
023,111.858349,"1","14:52:58",42.307803,-
83.707712,277.5,30.8,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,26.30,1.8
2,6.749,3196.688,1.310,0.081,0.000,0.081,0.069,0.000,0.069,0.1530,,0.148,,2675.103,,,,
,,,,,,,,,0.850,0.000370,,,,3.822,0.00157,0.00010,0.00000,0.00010,0.00008,0.00000,0.0000
8,0.00018,,0.00018,0.000000000000,3.19778,8.254,0.0053,53.158784,2.0,-
0.200000,2.0,11.8,11.7787,9.50,13.8,825,842,850,75.0,6.85,0.16,986,-
14.0,0.000000,23.000000,191.0,190.0,6.2,195.0,61.900000,-0.001100,-0.001500,-0.000505,-
0.000405,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,85.575883,24.415177,-
0.2,113.9,116.988264,"1",52.5,0.041073,"3","1",0.202608,0.192695,0.199995,0.187175,14.3
67824,97.405762,25.000000,34.600000,34.600000,113.593515,0.598054,0.000000,

"01/03/2018"," 09:54:12.379",7.887,0.0062,n/a,61.539708,2.0,-
0.2,8.0,,9.55,0.9397,7.4116,0.0058,1.8793,0.0000,1.9,1.5930,0.0000,1.6,8.0465,,7.805,0.
000,8.9714,"SAMPLE","0",13.8,823,842,849,75.0,6.85,0.16,986,-
14.0,0.000000,23.499004,191.0,190.0,6.2,195.0,n/a,107.2,52.476,52.6,0.028128,0.000000,"
1","1","0",60.0,188.6,1478,31.050,98.00,15.000000,,317.737159,277.876579,6.800000,29.71
495,108.306025,"1","14:52:58",42.307563,-
83.707708,277.4,31.4,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,27.48,1.9
0,6.421,3197.110,1.588,0.085,0.000,0.085,0.072,0.000,0.072,0.1090,,0.106,,2813.903,,,,
,,,,,,,,,0.850,0.000325,,,,3.358,0.00167,0.00009,0.00000,0.00009,0.00008,0.00000,0.0000
8,0.00011,,0.00011,0.000000000000,2.95495,7.887,0.0062,61.539708,2.0,-
0.200000,2.0,8.0,8.0465,9.55,13.8,823,842,849,75.0,6.85,0.16,986,-
14.0,0.000000,23.499004,191.0,190.0,6.2,195.0,61.900000,-0.001100,-0.001500,-0.000654,-
0.000595,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,85.951540,24.490308,-

0.2,104.4,107.278182,"1",52.6,0.028128,"3","1",0.168317,0.153315,0.166058,0.167138,14.4
00628,97.405762,25.000000,34.600000,34.600000,103.931886,0.599284,0.000000,

"01/03/2018"," 09:54:13.379",7.770,0.0070,n/a,69.643436,2.0,-
0.2,9.7,,9.79,0.9406,7.3084,0.0066,1.8812,0.0000,1.9,1.5946,0.0000,1.6,9.7424,,9.450,0.
000,9.2083,"SAMPLE","0",13.7,822,843,849,75.0,6.85,0.16,986,-
14.0,0.000000,24.000000,191.0,190.0,6.3,195.0,n/a,97.2,47.596,52.7,0.014187,0.000000,"1
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06,106.428492,"1","14:53:00",42.307553,-
83.707708,277.4,31.4,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,27.88,1.9
3,6.317,3196.902,1.824,0.086,0.000,0.086,0.073,0.000,0.073,0.1339,,0.130,,2928.747,,,,,
,,,,,,,,,0.850,0.000291,,,,3.004,0.00171,0.00008,0.00000,0.00008,0.00007,0.00000,0.0000
7,0.00013,,0.00012,0.000000000000,2.75094,7.770,0.0070,69.643436,2.0,-
0.200000,2.0,9.7,9.7424,9.79,13.7,822,843,849,75.0,6.85,0.16,986,-
14.0,0.000000,24.000000,191.0,190.0,6.3,195.0,61.900000,-0.001100,-0.001382,-0.000828,-
0.000769,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,86.065440,24.500000,-
0.2,94.7,97.240316,"1",52.7,0.014187,"3","1",0.136750,0.121404,0.135521,0.138942,14.412
726,97.405762,25.000000,34.600000,34.600000,94.031374,0.600702,0.000000,

"01/03/2018"," 09:54:14.379",7.616,0.0062,n/a,61.737252,2.0,-
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,0.000,9.5964,"SAMPLE","0",13.8,824,842,850,75.0,6.85,0.16,986,-
14.0,0.000000,24.000000,191.0,190.0,6.2,195.0,n/a,86.3,42.217,52.7,0.004724,0.000000,"1
","1","0",53.4,188.6,1501,31.670,98.00,9.000000,,315.185131,284.867485,6.800000,25.7408
4,106.053047,"1","14:53:00",42.307303,-
83.707693,277.0,32.1,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,28.43,1.9
6,6.178,3197.482,1.650,0.088,0.000,0.088,0.075,0.000,0.075,0.1426,,0.138,,3110.623,,,,,
,,,,,,,,,0.850,0.000253,,,,2.615,0.00135,0.00007,0.00000,0.00007,0.00006,0.00000,0.0000
6,0.00012,,0.00011,0.000000000000,2.54290,7.616,0.0062,61.737252,2.0,-
0.200000,2.0,10.2,10.1838,10.19,13.8,824,842,850,75.0,6.85,0.16,986,-
14.0,0.000000,24.000000,191.0,190.0,6.2,195.0,61.900000,-0.001059,-0.001400,-0.001472,-
0.001472,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,85.898357,24.500000,-
0.2,84.0,86.266667,"1",52.7,0.004724,"3","1",0.105263,0.077739,0.103044,0.107994,14.402
748,97.403136,25.000000,34.600000,34.600000,83.158778,0.602650,0.000000,

"01/03/2018"," 09:54:15.379",7.477,0.0060,n/a,60.000000,2.0,-
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4,0.000,9.8016,"SAMPLE","0",13.8,829,842,850,75.0,6.85,0.16,986,-
14.0,0.000000,24.000000,191.0,190.0,6.2,195.0,n/a,83.4,40.819,52.9,0.014638,0.000000,"1
","1","0",53.7,188.6,1515,31.670,98.00,8.000000,,311.561848,283.918047,6.800000,23.4496
1,107.754783,"1","14:53:02",42.307169,-
83.707693,277.0,32.3,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,28.94,2.0
0,6.054,3197.757,1.633,0.090,0.000,0.090,0.076,0.000,0.076,0.1618,,0.157,,3232.604,,,,,
,,,,,,,,,0.850,0.000240,,,,2.485,0.00127,0.00007,0.00000,0.00007,0.00006,0.00000,0.0000
6,0.00013,,0.00012,0.000000000000,2.51122,7.477,0.0060,60.000000,2.0,-
0.200000,2.0,11.4,11.3547,10.39,13.8,829,842,850,75.0,6.85,0.16,986,-
14.0,0.000000,24.000000,191.0,190.0,6.2,195.0,61.900000,-0.001100,-0.001500,-0.000444,-
0.000404,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,85.660270,24.500000,-
0.2,81.3,83.382550,"1",52.9,0.014638,"3","1",0.100695,0.090013,0.098280,0.102444,14.455
217,97.399373,25.000000,34.600000,34.605369,80.304137,0.603262,0.000000,

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0,0.000,10.0412,"SAMPLE","0",13.8,830,843,852,75.0,6.85,0.16,986,-
14.0,0.000000,24.000000,191.0,190.0,6.2,195.0,n/a,87.3,42.716,53.0,0.017720,0.000000,"1
","1","0",47.1,188.6,1522,31.670,98.00,6.942356,,305.630341,287.371059,6.800000,25.9914
7,110.655296,"1","14:53:02",42.307039,-
83.707692,276.9,32.6,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,29.11,2.0
1,6.014,3197.721,1.643,0.090,0.000,0.090,0.076,0.000,0.076,0.2006,,0.195,,3330.417,,,,,
,,,,,,,,,0.850,0.000250,,,,2.586,0.00133,0.00007,0.00000,0.00007,0.00006,0.00000,0.0000
6,0.00016,,0.00016,0.000000000000,2.69217,7.432,0.0060,60.000000,2.0,-
0.200000,2.0,14.0,14.0000,10.65,13.8,830,843,852,75.0,6.85,0.16,986,-
14.0,0.000000,24.000000,191.0,190.0,6.2,195.0,61.900000,-0.001100,-0.001500,-0.000835,-
0.000794,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,85.960120,24.500000,-
0.2,85.1,87.262838,"1",53.0,0.017720,"3","1",0.110792,0.103612,0.109248,0.112082,14.379
656,97.405762,25.000000,34.600000,34.700000,84.189330,0.602453,0.000000,

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0,0.000,10.2040,"SAMPLE","0",13.8,828,842,851,75.0,6.85,0.16,986,-
14.0,0.000000,24.000000,191.0,190.0,6.2,195.0,n/a,84.3,41.262,52.9,0.006756,0.000000,"1
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0,111.072857,"1","14:53:04",42.307035,-
83.707692,276.9,32.6,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,29.93,2.0
7,5.826,3198.136,1.601,0.093,0.000,0.093,0.079,0.000,0.079,0.2480,,0.241,,3477.317,,,,,
,,,,,,,,,0.850,0.000235,,,,2.431,0.00122,0.00007,0.00000,0.00007,0.00006,0.00000,0.0000
6,0.00019,,0.00018,0.000000000000,2.64274,7.221,0.0057,56.802664,2.0,-
0.200000,2.0,16.8,16.8451,10.80,13.8,828,842,851,75.0,6.85,0.16,986,-
14.0,0.000000,24.000000,191.0,190.0,6.2,195.0,61.900000,-0.001141,-0.001500,-0.000123,-
0.000063,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,86.000000,24.500000,-
0.2,82.2,84.315041,"1",52.9,0.006756,"3","1",0.102038,0.091939,0.100525,0.103377,14.417
995,97.411725,25.000000,34.600000,34.700000,81.218052,0.603079,0.000000,

"01/03/2018"," 09:54:18.379",6.591,0.0047,n/a,47.009804,1.9,-
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3,0.000,10.3980,"SAMPLE","0",13.8,824,842,851,75.5,6.90,0.16,986,-
14.0,0.000000,24.000000,191.0,190.0,6.2,195.0,n/a,56.6,27.675,52.9,-
0.021022,0.000000,"1","1","0",5.3,188.6,1506,31.670,98.00,1.000000,,284.316707,282.4724
54,6.800000,12.13244,109.365533,"1","14:53:04",42.306778,-
83.707679,275.9,32.9,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,32.70,2.2
6,5.262,3199.911,1.453,0.097,0.000,0.097,0.082,0.000,0.082,0.2957,,0.287,,3863.992,,,,,
,,,,,,,,,0.850,0.000145,,,,1.496,0.00068,0.00005,0.00000,0.00005,0.00004,0.00000,0.0000
4,0.00014,,0.00013,0.000000000000,1.80621,6.591,0.0047,47.009804,1.9,-
0.200000,1.9,18.4,18.4153,10.95,13.8,824,842,851,75.5,6.90,0.16,986,-
14.0,0.000000,24.000000,191.0,190.0,6.2,195.0,61.900000,-0.001100,-0.001340,-0.000682,-
0.000682,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,85.882111,24.500000,-
0.2,55.1,56.596033,"1",52.9,-
0.021022,"3","1",0.061519,0.020772,0.057994,0.063145,14.367824,97.408621,25.000000,34.6
00000,34.700000,53.711519,0.612002,0.000000,

"01/03/2018"," 09:54:19.379",5.733,0.0031,n/a,30.669935,1.9,-
0.2,14.7,,11.28,0.9570,5.4862,0.0029,1.8183,0.0000,1.8,1.5417,0.0000,1.5,14.6994,,14.25
8,0.000,10.7955,"SAMPLE","0",13.9,821,842,850,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,191.0,190.0,6.2,195.0,n/a,50.0,24.486,52.7,-
0.020300,0.000000,"1","1","0",0.0,188.6,1477,31.021,98.00,1.000000,,272.402967,278.6447
17,6.800000,12.59030,103.770512,"1","14:53:06",42.306640,-
83.707675,275.7,32.8,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,37.46,2.5
9,4.494,3203.471,1.091,0.111,0.000,0.111,0.094,0.000,0.094,0.2696,,0.262,,4583.459,,,,,
,,,,,,,,,0.850,0.000112,,,,1.160,0.00039,0.00004,0.00000,0.00004,0.00003,0.00000,0.0000
3,0.00010,,0.00010,0.000000000000,1.65920,5.733,0.0031,30.669935,1.9,-
0.200000,1.9,14.7,14.6994,11.28,13.9,821,842,850,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,191.0,190.0,6.2,195.0,61.900000,-0.001100,-0.001400,-0.000952,-
0.000952,,n/a,n/a,62.000000,55.000000,1033.000000,1011.595285,85.728528,24.500000,-
0.2,48.8,50.064991,"1",52.7,-
0.020300,"3","1",0.039435,0.007375,0.034842,0.041345,14.571311,97.413150,25.000000,34.6
00000,34.700000,47.190526,0.615585,0.000000,

"01/03/2018"," 09:54:20.379",4.645,0.0038,n/a,38.147833,1.9,-
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7,0.000,11.6745,"SAMPLE","0",13.8,823,844,851,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,191.0,190.0,6.2,195.0,n/a,46.1,22.562,52.5,-
0.021884,0.000000,"1","1","0",0.0,188.6,1444,30.297,98.00,1.000000,,262.975329,276.6476
92,6.800000,12.19000,101.533673,"1","14:53:06",42.306508,-
83.707672,275.5,32.7,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,45.99,3.1
8,3.523,3207.668,1.677,0.137,0.000,0.137,0.116,0.000,0.116,0.3044,,0.295,,6067.886,,,,,
,,,,,,,,,0.850,0.000085,,,,0.874,0.00046,0.00004,0.00000,0.00004,0.00003,0.00000,0.0000
3,0.00008,,0.00008,0.000000000000,1.65328,4.645,0.0038,38.147833,1.9,-
0.200000,1.9,13.6,13.5536,12.09,13.8,823,844,851,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,191.0,190.0,6.2,195.0,61.900000,-0.001041,-0.001300,-0.000127,-
0.000027,,n/a,n/a,62.000000,55.000000,1033.000000,1011.409091,85.879472,24.500000,-
0.2,44.9,46.113388,"1",52.5,-
0.021884,"3","1",0.030667,0.006054,0.027915,0.031802,14.451168,97.421196,25.000000,34.6
57190,34.700000,43.310524,0.618301,0.000000,

"01/03/2018"," 09:54:21.379",3.434,0.0040,n/a,40.000000,1.8,-
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.000,12.9293,"SAMPLE","0",13.9,820,844,850,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,191.0,190.0,6.3,195.0,n/a,43.5,21.283,52.0,-
0.017062,0.000000,"1","1","0",0.0,188.6,1410,29.624,98.00,1.000000,,254.523149,275.7227
08,6.800000,11.86238,100.507651,"1","14:53:08",42.306503,-
83.707672,275.5,32.7,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,61.87,4.2
7,2.439,3216.456,2.385,0.177,0.000,0.177,0.150,0.000,0.150,0.2635,,0.256,,9020.073,,,,,
,,,,,,,,,0.850,0.000060,,,,0.616,0.00046,0.00003,0.00000,0.00003,0.00003,0.00000,0.0000
3,0.00005,,0.00005,0.000000000000,1.72716,3.434,0.0040,40.000000,1.8,-
0.200000,1.8,8.7,8.7435,13.24,13.9,820,844,850,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,191.0,190.0,6.3,195.0,61.900000,-0.001000,-0.001200,-0.000523,-
0.000464,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,85.900000,24.500000,-
0.2,42.3,43.527099,"1",52.0,-
0.017062,"3","1",0.026310,0.010997,0.025218,0.026826,14.678002,97.414361,25.000000,34.7
00000,34.700000,40.708004,0.620346,0.000000,

"01/03/2018"," 09:54:22.379",2.307,0.0035,n/a,35.137845,1.6,-
0.2,8.1,,14.73,0.9859,2.2746,0.0035,1.6174,0.0000,1.6,1.3714,0.0000,1.4,8.1043,,7.861,0
.000,14.5253,"SAMPLE","0",13.7,820,845,851,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,191.0,190.0,6.2,195.0,n/a,41.4,20.243,51.4,-
0.009990,0.000000,"1","1","0",0.0,188.6,1367,28.570,98.00,1.000000,,247.666089,274.0068
65,6.800000,11.57451,100.034104,"1","14:53:08",42.306253,-
83.707667,275.0,31.4,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,91.58,6.3
3,1.431,3233.417,3.134,0.241,0.000,0.241,0.204,0.000,0.204,0.3619,,0.351,,15013.349,,,,
,,,,,,,,,0.850,0.000039,,,,0.398,0.00039,0.00003,0.00000,0.00003,0.00003,0.00000,0.000
03,0.00004,,0.00004,0.000000000000,1.84555,2.307,0.0035,35.137845,1.6,-
0.200000,1.6,8.1,8.1043,14.73,13.7,820,845,851,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,191.0,190.0,6.2,195.0,61.900000,-0.001000,-0.001141,-0.001613,-
0.001513,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,85.939144,24.500000,-
0.2,40.2,41.421359,"1",51.4,-
0.009990,"3","1",0.023535,0.012108,0.023057,0.023717,14.408803,97.452473,25.000000,34.7
00000,34.700000,38.575052,0.622179,0.000000,

"01/03/2018"," 09:54:23.379",1.552,0.0027,n/a,26.857143,1.5,-
0.3,6.5,,16.50,0.9925,1.5399,0.0027,1.4888,0.0000,1.5,1.2623,0.0000,1.3,6.5494,,6.353,0
.000,16.3728,"SAMPLE","0",13.7,821,845,851,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,191.0,190.5,6.2,195.0,n/a,40.0,19.582,50.8,-
0.008214,0.000000,"1","1","0",0.0,188.5,1325,27.816,98.00,1.000000,,241.311688,272.7062
50,6.800000,11.24435,99.624404,"1","14:53:10",42.306243,-
83.707667,275.0,31.3,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,135.69,9.
38,0.755,3260.246,3.592,0.330,0.000,0.330,0.280,0.000,0.280,0.4356,,0.423,,25204.769,,,
,,,,,,,,,,0.850,0.000025,,,,0.260,0.00029,0.00003,0.00000,0.00003,0.00002,0.00000,0.00
002,0.00003,,0.00003,0.000000000000,2.01237,1.552,0.0027,26.857143,1.5,-
0.258696,1.5,6.5,6.5494,16.50,13.7,821,845,851,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,191.0,190.5,6.2,195.0,61.900000,-0.001000,-0.001159,-0.000804,-
0.000704,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,85.985842,24.500000,-
0.3,38.9,39.977517,"1",50.8,-
0.008214,"3","1",0.021880,0.013397,0.021634,0.021933,14.367824,97.410252,25.000000,34.7
00000,34.700000,37.149791,0.623534,0.000000,

"01/03/2018"," 09:54:24.379",1.162,0.0023,n/a,22.749141,1.5,-
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.000,17.7442,"SAMPLE","0",13.7,820,845,851,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,191.0,190.5,6.2,195.0,n/a,38.7,18.954,50.0,-
0.015818,0.000000,"1","1","0",0.0,188.1,1284,26.700,98.00,1.000000,,236.245500,271.6175
62,6.800000,10.99000,99.470000,"1","14:53:10",42.306009,-
83.707662,274.7,29.8,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,180.88,12
.50,0.406,3288.660,4.099,0.445,0.000,0.445,0.377,0.000,0.377,0.3572,,0.346,,36672.209,,
,,,,,,,,,,,0.850,0.000018,,,,0.189,0.00024,0.00003,0.00000,0.00003,0.00002,0.00000,0.0
0002,0.00002,,0.00002,0.000000000000,2.11102,1.162,0.0023,22.749141,1.5,-
0.300000,1.5,4.0,4.0000,17.82,13.7,820,845,851,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,191.0,190.5,6.2,195.0,61.900000,-0.000900,-0.001142,-0.000615,-
0.000515,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,85.911326,24.500000,-
0.3,37.6,38.726446,"1",50.0,-
0.015818,"3","1",0.020275,0.006349,0.018955,0.020342,14.392390,97.426670,25.000000,34.7
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"01/03/2018"," 09:54:25.379",0.901,0.0040,n/a,39.931271,1.4,-
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.000,18.8641,"SAMPLE","0",13.6,818,844,851,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,191.0,190.0,6.2,195.0,n/a,37.2,18.196,49.3,-
0.006589,0.000000,"1","1","0",0.0,187.7,1227,25.946,98.00,1.000000,,231.321321,270.8576
11,6.800000,10.55653,99.284451,"1","14:53:12",42.306000,-
83.707662,274.7,29.7,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,232.38,16
.06,0.174,3313.189,9.348,0.539,0.000,0.539,0.457,0.000,0.457,0.6269,,0.608,,50539.389,,
,,,,,,,,,,,,0.850,0.000014,,,,0.141,0.00040,0.00002,0.00000,0.00002,0.00002,0.00000,0.0
0002,0.00003,,0.00003,0.000000000000,2.15446,0.901,0.0040,39.931271,1.4,-
0.300000,1.4,5.4,5.4156,18.90,13.6,818,844,851,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,191.0,190.0,6.2,195.0,61.900000,-0.000900,-0.001100,-0.000614,-
0.000514,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,86.027327,24.500000,-
0.3,36.0,37.150000,"1",49.3,-
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00000,34.700000,34.264173,0.626595,0.000000,

"01/03/2018"," 09:54:26.379",0.735,0.0040,n/a,40.000000,1.4,-
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.000,19.5813,"SAMPLE","0",13.7,817,845,852,76.0,6.94,0.16,986,-
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0.005459,0.000000,"1","1","0",2.2,187.4,1138,23.764,98.00,1.000000,,227.220896,275.2532
05,6.800000,9.94628,99.190000,"1","14:53:12",42.305776,-
83.707653,274.7,27.9,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,284.36,19
.65,0.026,3344.580,11.587,0.667,0.000,0.667,0.566,0.000,0.566,0.5470,,0.531,,64815.645,
,,,,,,,,,,,,0.850,0.000011,,,,0.108,0.00037,0.00002,0.00000,0.00002,0.00002,0.00000,0.
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0.300000,1.4,3.8,3.8250,19.59,13.7,817,845,852,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,191.0,190.0,6.2,195.0,61.900000,-0.000958,-0.001200,-0.001906,-
0.001906,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,86.138768,24.500000,-
0.3,33.7,34.765338,"1",48.5,-
0.005459,"3","1",0.016084,0.004301,0.016047,0.016069,14.367824,97.426033,25.000000,34.8
00000,34.700000,31.898589,0.629549,0.000000,

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.000,20.1117,"SAMPLE","0",13.6,824,846,851,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,191.0,190.5,6.2,195.0,n/a,39.8,19.485,47.8,-
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392,6.800000,9.37379,99.097500,"1","14:53:14",42.305768,-
83.707653,274.7,27.8,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,332.50,22
.97,-
0.070,3369.522,15.953,0.788,0.000,0.788,0.668,0.000,0.668,0.8438,,0.819,,78562.624,,,,
,,,,,,,,,0.850,0.000010,,,,0.106,0.00050,0.00002,0.00000,0.00002,0.00002,0.00000,0.0000
2,0.00003,,0.00003,0.000000000000,2.45964,0.627,0.0047,46.621849,1.4,-
0.300000,1.4,5.0,5.0000,20.10,13.6,824,846,851,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,191.0,190.5,6.2,195.0,61.900000,-0.000900,-0.001200,-0.000615,-
0.000574,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,86.186215,24.500000,-
0.3,38.5,39.852871,"1",47.8,-
0.003326,"3","1",0.024627,0.013362,0.024211,0.024810,14.604142,97.431963,25.000000,34.8
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.000,20.3778,"SAMPLE","0",13.7,829,845,850,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,190.5,191.0,6.2,195.0,n/a,56.6,27.730,47.5,0.004265,0.000000,"1
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,99.032869,"1","14:53:14",42.305572,-
83.707623,275.3,24.7,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,379.18,26
.20,-
0.140,3397.525,19.704,0.908,0.000,0.908,0.770,0.000,0.770,0.3638,,0.353,,91611.249,,,,
,,,,,,,,,0.850,0.000013,,,,0.132,0.00076,0.00004,0.00000,0.00004,0.00003,0.00000,0.0000
3,0.00001,,0.00001,0.000000000000,3.54685,0.549,0.0050,50.000000,1.4,-
0.239034,1.4,1.9,1.8732,20.35,13.7,829,845,850,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,190.5,191.0,6.2,195.0,61.900000,-0.000900,-0.001200,-0.000532,-
0.000532,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,86.111699,24.500000,-
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343,97.427315,25.000000,34.800000,34.700000,53.362440,0.611969,0.000000,

"01/03/2018"," 09:54:29.379",0.490,0.0050,n/a,50.000000,1.4,-

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.000,20.5984,"SAMPLE","0",13.6,827,845,851,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,190.0,191.0,6.2,195.0,n/a,58.3,28.605,47.0,0.002877,0.000000,"1
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100.533000,"1","14:53:16",42.305565,-
83.707622,275.3,24.6,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,450.00,31
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,,,,,,,,,,0.850,0.000011,,,,0.121,0.00079,0.00004,0.00000,0.00004,0.00003,0.00000,0.000
03,0.00003,,0.00003,0.000000000000,3.69838,0.490,0.0050,50.000000,1.4,-
0.200000,1.4,3.8,3.8086,20.60,13.6,827,845,851,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,190.0,191.0,6.2,195.0,61.900000,-0.000900,-
0.001140,0.000018,0.000018,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,86.0366
64,24.500000,-
0.2,56.4,58.390297,"1",47.0,0.002877,"3","1",0.047916,0.033980,0.046959,0.048506,14.409
436,97.446306,25.000000,34.800000,34.700000,55.013222,0.611032,0.000000,

"01/03/2018"," 09:54:30.379",0.662,0.0049,n/a,48.553406,1.4,-
0.2,2.9,,20.70,1.0004,0.6625,0.0049,1.4005,0.0000,1.4,1.1875,0.0000,1.2,2.9179,,2.830,0
.000,20.7080,"SAMPLE","0",13.7,826,845,851,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,190.0,191.0,6.2,195.0,n/a,57.0,27.914,46.3,0.001393,0.000000,"1
","1","0",30.7,186.8,798,5.889,98.00,6.768116,,215.704067,271.004906,6.800000,15.72332,
101.724238,"1","14:53:16",42.305418,-
83.707580,275.8,15.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,314.88,21
.76,-
0.039,3359.107,15.675,0.744,0.000,0.744,0.631,0.000,0.631,0.4648,,0.451,,76345.858,,,,
,,,,,,,,,0.850,0.000016,,,,0.160,0.00075,0.00004,0.00000,0.00004,0.00003,0.00000,0.0000
3,0.00002,,0.00002,0.000000000000,3.62815,0.662,0.0049,48.553406,1.4,-
0.200000,1.4,2.9,2.9179,20.70,13.7,826,845,851,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,190.0,191.0,6.2,195.0,61.900000,-0.000858,-0.001200,-0.000309,-
0.000250,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,85.923696,24.538152,-
0.2,55.0,57.037549,"1",46.3,0.001393,"3","1",0.045411,0.035984,0.044468,0.045759,14.433
313,97.416177,25.000000,34.800000,34.700000,53.606803,0.611581,0.000000,

"01/03/2018"," 09:54:31.379",1.129,0.0040,n/a,40.142977,1.4,-
0.2,2.2,,20.80,0.9962,1.1248,0.0040,1.3947,0.0000,1.4,1.1826,0.0000,1.2,2.2147,,2.148,0
.000,20.7217,"SAMPLE","0",13.6,827,844,850,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,190.0,191.0,6.2,195.0,n/a,58.7,28.745,46.1,-
0.001950,0.000000,"1","1","0",38.7,186.8,788,2.574,98.00,8.682008,,219.832826,266.69462
9,6.800000,16.31939,102.380000,"1","14:53:18",42.305377,-
83.707573,275.9,10.6,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,185.82,12
.84,0.378,3287.099,7.439,0.427,0.000,0.427,0.362,0.000,0.362,0.2033,,0.197,,44032.182,,
,,,,,,,,,,,0.850,0.000027,,,,0.279,0.00063,0.00004,0.00000,0.00004,0.00003,0.00000,0.0
0003,0.00002,,0.00002,0.000000000000,3.73867,1.129,0.0040,40.142977,1.4,-
0.200000,1.4,2.2,2.2147,20.80,13.6,827,844,850,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,190.0,191.0,6.2,195.0,61.900000,-0.000900,-0.001160,-0.001102,-
0.001102,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,85.812830,24.587170,-
0.2,56.6,58.740731,"1",46.1,-
0.001950,"3","1",0.049324,0.042384,0.048455,0.049620,14.372266,97.425365,25.000000,34.8
00000,34.700000,55.299493,0.610808,0.000000,

"01/03/2018"," 09:54:32.379",2.007,0.0065,n/a,64.760705,1.4,-
0.2,4.4,,20.60,0.9885,1.9834,0.0064,1.3839,0.0000,1.4,1.1734,0.0000,1.2,4.4211,,4.288,0
.000,20.3652,"SAMPLE","0",13.6,825,844,850,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,190.0,191.0,6.3,195.0,n/a,65.2,31.919,45.8,-
0.016645,0.000000,"0","1","0",38.3,186.8,890,2.533,98.00,6.083969,,225.553147,265.55714
3,6.800000,17.44196,103.212495,"1","14:53:18",42.305341,-
83.707567,276.0,6.5,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,105.00,7.2
5,1.165,3236.725,6.649,0.236,0.000,0.236,0.201,0.000,0.201,0.2266,,0.220,,24164.264,,,,
,,,,,,,,,0.850,0.000053,,,,0.547,0.00112,0.00004,0.00000,0.00004,0.00003,0.00000,0.000
03,0.00004,,0.00004,0.000000000000,4.08008,2.007,0.0065,64.760705,1.4,-
0.200000,1.4,4.4,4.4211,20.60,13.6,825,844,850,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,190.0,191.0,6.3,195.0,61.900000,-0.000900,-0.001200,-0.000364,-
0.000322,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,85.888302,24.511698,-
0.2,62.9,65.246970,"0",45.8,-
0.016645,"3","1",0.061067,0.036881,0.058005,0.061500,14.492319,97.407298,25.000000,34.8
00000,34.700000,61.607426,0.608312,0.000000,

"01/03/2018"," 09:54:33.379",3.722,0.0109,n/a,109.240297,1.4,-

0.2,0.4,,20.00,0.9737,3.6239,0.0106,1.3632,0.0000,1.4,1.1558,0.0000,1.2,0.4241,,0.411,0
.000,19.4768,"SAMPLE","0",13.7,824,845,850,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,190.0,191.0,6.3,195.0,n/a,107.0,52.357,45.5,0.043630,0.000000,"
1","1","0",67.4,186.8,1220,3.794,98.00,19.106635,,234.439121,264.629551,6.800000,24.753
79,105.729604,"1","14:53:20",42.305327,-
83.707567,276.2,4.8,"10","10","0x149a5210",0.900000,0.908192,1.256144,14.473,57.07,3.94
,2.702,3208.627,5.994,0.126,0.000,0.126,0.107,0.000,0.107,0.0118,,0.011,,12538.847,,,,
,,,,,,,,,0.850,0.000159,,,,1.638,0.00306,0.00006,0.00000,0.00006,0.00005,0.00000,0.0000
5,0.00001,,0.00001,0.000000000000,6.40064,3.722,0.0109,109.240297,1.4,-
0.200000,1.4,0.4,0.4241,20.00,13.7,824,845,850,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,190.0,191.0,6.3,195.0,61.900000,-0.001000,-
0.001361,0.000081,0.000081,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,85.9626
85,24.500000,-
0.2,103.1,107.067603,"1",45.5,0.043630,"3","1",0.211344,0.197126,0.208695,0.138741,14.3
88902,97.412104,25.000000,34.800000,34.700000,102.550856,0.600480,0.000000,

"01/03/2018"," 09:54:34.379",6.238,0.0125,n/a,125.158333,1.5,-
0.2,3.8,,18.71,0.9528,5.9439,0.0119,1.4292,0.0000,1.4,1.2118,0.0000,1.2,3.7853,,3.672,0
.000,17.8316,"SAMPLE","0",13.6,828,845,851,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,190.0,191.0,6.3,195.0,n/a,187.0,91.519,45.3,0.136431,0.000000,"
1","1","0",73.5,186.8,1737,6.594,98.00,31.345708,,259.449395,268.928500,6.800000,57.476
16,126.184688,"1","14:53:20",42.305314,-
83.707567,276.4,3.2,"10","10","0x149a5210",0.900000,0.708392,1.106294,14.473,34.46,2.38
,4.954,3197.588,4.083,0.081,0.000,0.081,0.068,0.000,0.068,0.0640,,0.062,,6974.952,,,,,
,,,,,,,,,0.850,0.000455,,,,4.697,0.00600,0.00012,0.00000,0.00012,0.00010,0.00000,0.00010
,0.00009,,0.00009,0.000000000000,10.24304,6.238,0.0125,125.158333,1.5,-
0.200000,1.5,3.8,3.7853,18.71,13.6,828,845,851,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,190.0,191.0,6.3,195.0,61.900000,-0.001000,-
0.001359,0.000117,0.000117,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,86.0746
81,24.537340,-
0.2,180.0,187.070383,"1",45.3,0.136431,"3","1",0.533928,0.521537,0.527511,0.188191,14.3
67824,97.399010,25.000000,34.800000,34.600000,180.886900,0.593345,0.000000,

"01/03/2018"," 09:54:35.379",7.942,0.0098,n/a,97.737896,1.8,-
0.2,0.0,,16.50,0.9392,7.4589,0.0092,1.7224,0.0000,1.7,1.4604,0.0000,1.5,0.0000,,0.000,0
.000,15.5009,"SAMPLE","0",13.6,824,845,851,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,190.0,191.0,6.2,195.0,n/a,210.3,102.939,45.5,0.175210,0.000000,
"1","1","0",71.6,186.8,1991,8.968,98.00,25.096774,,288.364220,282.903259,,59.12637,146.
108037,"1","14:53:22",42.305313,-
83.707567,276.4,3.1,"10","10","0x149a5210",0.900000,0.700000,1.100000,14.473,27.29,1.89
,6.474,3195.902,2.503,0.077,0.000,0.077,0.066,0.000,0.066,0.0000,,0.000,,4829.171,,,,,
,,,,,,,,,0.850,0.000641,,,,6.630,0.00519,0.00016,0.00000,0.00016,0.00014,0.00000,0.00014
,0.00000,,0.00000,0.000000000000,10.01537,7.942,0.0098,97.737896,1.8,-
0.200000,1.8,0.0,0.0000,16.50,13.6,824,845,851,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,190.0,191.0,6.2,195.0,61.900000,-0.000900,-
0.001400,0.000605,0.000546,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,86.2124
72,24.600000,-
0.2,202.4,210.437209,"1",45.5,0.175210,"3","1",0.650927,0.639628,0.642420,0.188191,14.2
89506,97.399010,25.000000,34.800000,34.600000,203.755443,0.592513,0.000000,

"01/03/2018"," 09:54:36.379",7.764,0.0052,n/a,51.521197,2.8,-
0.1,2.1,,13.29,0.9406,7.3035,0.0048,2.6239,0.0000,2.6,2.2248,0.0000,2.2,2.1462,,2.082,0
.000,12.5026,"SAMPLE","0",13.7,825,844,850,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,190.0,191.0,6.2,195.0,n/a,155.0,75.839,45.0,0.071185,0.000000,"
1","1","0",65.8,186.8,1648,11.118,98.00,23.103896,,301.797171,291.442025,,43.61869,139.
591224,"1","14:53:22",42.305288,-
83.707570,276.3,6.8,"10","10","0x149a5210",0.900000,0.700000,1.100000,14.473,27.91,1.93
,6.312,3197.995,1.351,0.120,0.000,0.120,0.102,0.000,0.102,0.0295,,0.029,,3980.555,,,,,
,,,,,,,,,0.850,0.000462,,,,4.783,0.00202,0.00018,0.00000,0.00018,0.00015,0.00000,0.00015
,0.00004,,0.00004,0.000000000000,5.95144,7.764,0.0052,51.521197,2.8,-
0.142095,2.8,2.1,2.1462,13.29,13.7,825,844,850,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,190.0,191.0,6.2,195.0,61.900000,-0.000800,-0.001458,-0.001000,-
0.001058,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,86.287603,24.600000,-
0.1,149.1,155.056818,"1",45.0,0.071185,"3","1",0.355625,0.333211,0.349845,0.187872,14.4
14184,97.405762,25.000000,34.700000,34.600000,149.484308,0.595142,0.000000,

"01/03/2018"," 09:54:37.379",7.429,0.0060,n/a,59.833749,3.7,-
0.1,3.6,,11.52,0.9433,7.0074,0.0056,3.4509,0.0000,3.5,2.9259,0.0000,2.9,3.5743,,3.467,0

.000,10.8702,"SAMPLE","0",13.6,825,843,851,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,190.0,191.0,6.2,195.0,n/a,120.7,59.059,44.5,0.024373,0.000000,"
1","1","0",50.9,186.8,1491,11.800,98.00,10.330769,,303.410020,293.340122,,26.99631,117.
111161,"1","14:53:24",42.305287,-
83.707570,276.3,6.9,"10","10","0x149a5210",0.900000,0.700000,1.100000,14.473,29.12,2.01
,6.012,3198.212,1.640,0.165,0.000,0.165,0.140,0.000,0.140,0.0512,,0.050,,3607.324,,,,,
,,,,,,,,0.850,0.000346,,,,3.574,0.00183,0.00018,0.00000,0.00018,0.00016,0.00000,0.00016
,0.00006,,0.00006,0.000000000000,4.02948,7.429,0.0060,59.833749,3.7,-
0.100000,3.7,3.6,3.5743,11.52,13.6,825,843,851,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,190.0,191.0,6.2,195.0,61.900000,-0.000800,-0.001542,-
0.000018,0.000024,,n/a,n/a,62.000000,55.000000,1033.952607,1012.584000,86.487922,24.600
000,-
0.1,116.1,120.684228,"1",44.5,0.024373,"3","1",0.214672,0.186800,0.209069,0.175346,14.3
67824,97.405762,25.000000,34.700000,34.600000,115.798738,0.597644,0.000000,

"01/03/2018"," 09:54:38.379",6.984,0.0060,n/a,60.000000,3.7,-
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.000,10.4152,"SAMPLE","0",13.6,826,843,850,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,190.0,191.0,6.2,195.0,n/a,103.6,50.695,44.5,0.009366,0.000000,"
1","1","0",51.6,186.8,1511,12.420,98.00,11.000000,,298.049400,290.088820,,27.50150,107.
445833,"1","14:53:24",42.305217,-
83.707591,276.3,11.6,"10","10","0x149a5210",0.900000,1.087563,1.390672,14.473,30.91,2.1
4,5.615,3198.936,1.749,0.177,0.000,0.177,0.150,0.000,0.150,0.1130,,0.110,,3663.665,,,,
,,,,,,,,0.850,0.000280,,,,2.895,0.00158,0.00016,0.00000,0.00016,0.00014,0.00000,0.0001
4,0.00010,,0.00010,0.000000000000,3.31409,6.984,0.0060,60.000000,3.7,-
0.100000,3.7,7.4,7.4336,11.00,13.6,826,843,850,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,190.0,191.0,6.2,195.0,61.900000,-0.000800,-0.001341,-0.000787,-
0.000828,,n/a,n/a,62.000000,55.000000,1034.534483,1012.000000,86.487528,24.600000,-
0.1,99.6,103.580690,"1",44.5,0.009366,"3","1",0.157514,0.137339,0.154340,0.154157,14.36
7824,97.405762,25.000000,34.700000,34.600000,99.068458,0.599677,0.000000,

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.000,10.5169,"SAMPLE","0",13.7,824,842,851,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,190.0,191.0,6.2,195.0,n/a,117.7,57.574,44.9,0.041354,0.000000,"
1","1","0",63.1,186.8,1614,12.662,98.00,15.261538,,297.882766,289.355532,,29.60459,104.
799854,"1","14:53:26",42.305166,-
83.707585,276.5,12.4,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,31.21,2.1
6,5.554,3198.550,2.154,0.167,0.000,0.167,0.141,0.000,0.141,0.0910,,0.088,,3734.027,,,,
,,,,,,,,0.850,0.000315,,,,3.257,0.00219,0.00017,0.00000,0.00017,0.00014,0.00000,0.0001
4,0.00009,,0.00009,0.000000000000,3.80053,6.914,0.0073,73.159664,3.4,-
0.100000,3.4,5.9,5.9311,11.10,13.7,824,842,851,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,190.0,191.0,6.2,195.0,61.900000,-0.000857,-0.001300,-0.000741,-
0.000741,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,86.300000,24.600000,-
0.1,113.2,117.660034,"1",44.9,0.041354,"3","1",0.210122,0.203388,0.207853,0.175738,14.3
67824,97.405762,25.000000,34.700000,34.600000,112.882417,0.598056,0.000000,

"01/03/2018"," 09:54:40.379",7.549,0.0070,n/a,70.173985,3.1,-
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.000,10.9259,"SAMPLE","0",13.9,820,841,850,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,189.5,191.0,6.2,195.0,n/a,142.5,69.735,45.6,0.066347,0.000000,"
1","1","0",67.2,186.8,1786,14.187,98.00,19.962733,,305.656576,292.037500,6.800000,44.84
784,106.922125,"1","14:53:26",42.305115,-
83.707578,276.8,13.1,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,28.67,1.9
8,6.121,3197.552,1.892,0.137,0.000,0.137,0.116,0.000,0.116,0.0471,,0.046,,3570.939,,,,
,,,,,,,,0.850,0.000414,,,,4.284,0.00253,0.00018,0.00000,0.00018,0.00016,0.00000,0.0001
6,0.00006,,0.00006,0.000000000000,4.78231,7.549,0.0070,70.173985,3.1,-
0.100000,3.1,3.3,3.3377,11.59,13.9,820,841,850,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,189.5,191.0,6.2,195.0,61.900000,-0.000900,-0.001241,-0.001189,-
0.001189,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,86.300000,24.600000,-
0.1,137.3,142.505853,"1",45.6,0.066347,"3","1",0.303310,0.295771,0.299881,0.187313,14.3
67824,97.405762,25.000000,34.700000,34.600000,137.345303,0.595751,0.000000,

"01/03/2018"," 09:54:41.379",8.165,0.0054,n/a,53.501684,2.7,-
0.1,5.5,,11.60,0.9375,7.6545,0.0050,2.5312,0.0000,2.5,2.1461,0.0000,2.1,5.5316,,5.366,0
.000,10.8765,"SAMPLE","0",14.0,818,840,850,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,189.0,191.0,6.2,195.0,n/a,127.6,62.444,47.2,0.034613,0.000000,"
1","1","0",71.0,186.8,1518,15.890,98.00,22.515513,,314.374527,297.179769,6.800000,36.30

692,110.950157,"1","14:53:28",42.305113,-
83.707578,276.8,13.1,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,26.58,1.8
4,6.670,3197.078,1.333,0.111,0.000,0.111,0.094,0.000,0.094,0.0726,,0.070,,3303.131,,,,,
,,,,,,,,,0.850,0.000399,,,,4.127,0.00172,0.00014,0.00000,0.00014,0.00012,0.00000,0.0001
2,0.00009,,0.00009,0.000000000000,4.26296,8.165,0.0054,53.501684,2.7,-
0.100000,2.7,5.5,5.5316,11.60,14.0,818,840,850,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,189.0,191.0,6.2,195.0,61.900000,-0.000900,-0.001259,-0.000422,-
0.000422,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,86.361286,24.600000,-
0.1,123.2,127.624158,"1",47.2,0.034613,"3","1",0.237425,0.212923,0.233382,0.178755,14.3
22921,97.405762,25.000000,34.700000,34.600000,123.039403,0.597246,0.000000,

"01/03/2018"," 09:54:42.379",7.941,0.0040,n/a,40.000000,2.6,-
0.1,0.2,,10.86,0.9393,7.4583,0.0038,2.4817,0.0000,2.5,2.1042,0.0000,2.1,0.2053,,0.199,0
.000,10.1980,"SAMPLE","0",13.7,820,842,851,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,189.0,191.0,6.2,195.0,n/a,56.2,27.522,49.2,-
0.016673,0.000000,"1","1","0",39.7,186.8,1243,16.150,98.00,2.335849,,311.162684,299.155
660,6.800000,12.46654,107.939280,"1","14:53:28",42.305022,-
83.707515,276.4,14.7,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,27.31,1.8
9,6.468,3198.229,1.025,0.111,0.000,0.111,0.094,0.000,0.094,0.0028,,0.003,,3179.691,,,,,
,,,,,,,,,0.850,0.000171,,,,1.772,0.00057,0.00006,0.00000,0.00006,0.00005,0.00000,0.0000
5,0.00000,,0.00000,0.000000000000,1.76165,7.941,0.0040,40.000000,2.6,-
0.100000,2.6,0.2,0.2053,10.86,13.7,820,842,851,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,189.0,191.0,6.2,195.0,61.900000,-0.000900,-0.001300,-0.000582,-
0.000624,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,86.472810,24.600000,-
0.1,54.5,56.204631,"1",49.2,-
0.016673,"3","1",0.087731,0.051450,0.084792,0.085365,14.367824,97.405762,25.000000,34.7
00000,34.700000,53.085743,0.612130,0.000000,

"01/03/2018"," 09:54:43.379",7.401,0.0040,n/a,40.000000,2.6,-
0.1,3.3,,10.41,0.9435,6.9831,0.0038,2.4532,0.0000,2.5,2.0800,0.0000,2.1,3.2667,,3.169,0
.000,9.8174,"SAMPLE","0",13.5,823,844,852,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,189.0,191.0,6.2,195.0,n/a,132.4,64.802,49.8,0.071959,0.000000,"
1","1","0",73.7,186.8,1473,15.530,98.00,18.651163,,306.271800,293.094808,6.800000,38.57
729,104.698708,"1","14:53:30",42.305018,-
83.707512,276.4,14.8,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,29.24,2.0
2,5.986,3199.141,1.100,0.118,0.000,0.118,0.100,0.000,0.100,0.0470,,0.046,,3270.272,,,,,
,,,,,,,,,0.850,0.000378,,,,3.907,0.00134,0.00014,0.00000,0.00014,0.00012,0.00000,0.0001
2,0.00006,,0.00006,0.000000000000,3.99316,7.401,0.0040,40.000000,2.6,-
0.100000,2.6,3.3,3.2667,10.41,13.5,823,844,852,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,189.0,191.0,6.2,195.0,61.900000,-0.000900,-0.001241,-0.000412,-
0.000412,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,86.600000,24.600000,-
0.1,128.4,132.440909,"1",49.8,0.071959,"3","1",0.326986,0.304446,0.323230,0.176770,14.3
67824,97.405762,25.000000,34.700000,34.700000,128.330300,0.596670,0.000000,

"01/03/2018"," 09:54:44.379",8.009,0.0065,n/a,64.520434,2.6,-
0.1,1.0,,10.49,0.9387,7.5179,0.0061,2.4406,0.0000,2.4,2.0693,0.0000,2.1,1.0000,,0.970,0
.000,9.8484,"SAMPLE","0",13.5,822,845,853,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,189.0,191.0,6.2,195.0,n/a,263.6,129.019,50.5,0.314041,0.000000,
"1","1","0",79.2,186.8,1955,17.543,98.00,39.170543,,324.754400,295.750000,6.800000,78.7
3994,147.952500,"1","14:53:30",42.304907,-
83.707446,276.3,16.6,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,27.08,1.8
7,6.531,3197.089,1.639,0.109,0.000,0.109,0.092,0.000,0.092,0.0134,,0.013,,3045.233,,,,,
,,,,,,,,,0.850,0.000810,,,,8.376,0.00429,0.00028,0.00000,0.00028,0.00024,0.00000,0.0002
4,0.00004,,0.00003,0.000000000000,7.97531,8.009,0.0065,64.520434,2.6,-
0.100000,2.6,1.0,1.0000,10.49,13.5,822,845,853,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,189.0,191.0,6.2,195.0,61.900000,-0.000741,-0.001200,-0.001913,-
0.001913,,n/a,n/a,62.000000,55.000000,1032.000000,1011.000000,86.600000,24.600000,-
0.1,255.6,263.672378,"1",50.5,0.314041,"3","1",1.009806,1.084477,1.089095,0.188191,14.3
45451,97.399034,25.000000,34.600000,34.600000,257.780270,0.591148,0.000000,

"01/03/2018"," 09:54:45.379",8.955,0.0044,n/a,43.966667,4.5,-
0.1,0.9,,10.80,0.9313,8.3397,0.0041,4.1624,0.0000,4.2,3.5292,0.0000,3.5,0.9316,,0.904,0
.000,10.0582,"SAMPLE","0",13.4,821,845,853,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,189.0,191.0,6.3,195.0,n/a,320.7,157.019,49.1,0.467234,0.000000,
"1","1","0",74.6,186.8,2111,20.070,98.00,39.420408,,356.803878,312.740281,6.800000,88.2
0553,189.893918,"1","14:53:32",42.304839,-
83.707425,276.1,17.4,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,24.33,1.6
8,7.375,3196.425,0.999,0.167,0.000,0.167,0.142,0.000,0.142,0.0112,,0.011,,2803.050,,,,,

,,,,,,,,,0.850,0.001093,,,,11.308,0.00353,0.00059,0.00000,0.00059,0.00050,0.00000,0.000
50,0.00004,,0.00004,0.000000000000,9.91292,8.955,0.0044,43.966667,4.5,-
0.100000,4.5,0.9,0.9316,10.80,13.4,821,845,853,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,189.0,191.0,6.3,195.0,61.900000,-0.000166,-
0.001358,0.000197,0.000197,,n/a,n/a,62.000000,55.000000,1032.000000,1011.000000,86.4777
19,24.600000,-
0.1,310.1,320.906932,"1",49.1,0.467234,"3","1",1.088845,1.561913,1.566976,0.188191,14.2
48531,97.399010,25.000000,34.600000,34.600000,313.310062,0.590083,0.000000,

"01/03/2018"," 09:54:46.379",8.915,0.0030,n/a,30.000000,9.2,-
0.1,0.0,,10.05,0.9316,8.3054,0.0028,8.6056,0.0000,8.6,7.2965,0.0000,7.3,0.0000,,0.000,0
.000,9.3615,"SAMPLE","0",13.5,821,844,850,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,189.0,191.0,6.2,195.0,n/a,317.3,155.324,47.2,0.433068,0.000000,
"1","1","0",74.5,186.8,2175,22.754,98.00,37.552381,,376.392102,313.136538,6.800000,88.8
1269,186.902824,"1","14:53:32",42.304774,-
83.707406,275.8,18.1,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,24.44,1.6
9,7.338,3197.021,0.685,0.347,0.000,0.347,0.294,0.000,0.294,0.0000,,0.000,,2620.167,,,,,
,,,,,,,,,0.850,0.001076,,,,11.139,0.00239,0.00121,0.00000,0.00121,0.00102,0.00000,0.001
02,0.00000,,0.00000,0.000000000000,9.12676,8.915,0.0030,30.000000,9.2,-
0.100000,9.2,0.0,0.0000,10.05,13.5,821,844,850,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,189.0,191.0,6.2,195.0,61.900000,0.000591,-0.001242,-0.000305,-
0.000305,,n/a,n/a,62.000000,55.000000,1032.000000,1011.000000,86.544096,24.600000,-
0.1,305.8,317.347000,"1",47.2,0.433068,"3","1",1.088845,1.483716,1.489703,0.188191,14.3
61987,97.404884,25.000000,34.600000,34.600000,308.968727,0.590174,0.000000,

"01/03/2018"," 09:54:47.379",8.281,0.0033,n/a,33.123426,13.2,-
0.1,1.1,,9.21,0.9366,7.7556,0.0031,12.3318,0.0000,12.3,10.4559,0.0000,10.5,1.1429,,1.10
9,0.000,8.6247,"SAMPLE","0",13.4,820,844,850,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,189.0,191.0,6.2,195.0,n/a,197.1,96.489,44.5,0.132871,0.000000,"
1","1","0",71.3,186.9,1981,24.871,98.00,26.235294,,380.275556,306.730962,6.800000,62.87
843,160.266486,"1","14:53:34",42.304772,-
83.707405,275.8,18.1,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,26.23,1.8
1,6.771,3197.865,0.814,0.532,0.000,0.532,0.451,0.000,0.451,0.0148,,0.014,,2585.757,,,,,
,,,,,,,,,0.850,0.000624,,,,6.462,0.00164,0.00107,0.00000,0.00107,0.00091,0.00000,0.0009
1,0.00003,,0.00003,0.000000000000,5.22338,8.281,0.0033,33.123426,13.2,-
0.100000,13.2,1.1,1.1429,9.21,13.4,820,844,850,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,189.0,191.0,6.2,195.0,61.900000,0.001318,-0.001200,-0.001672,-
0.001772,,n/a,n/a,62.000000,55.000000,1032.000000,1011.000000,86.778507,24.600000,-
0.1,189.5,197.196414,"1",44.5,0.132871,"3","1",0.553184,0.557368,0.558947,0.188191,14.3
09862,97.405762,25.000000,34.500000,34.600000,190.571177,0.593243,0.000000,

"01/03/2018","
09:54:48.379",7.640,0.0045,n/a,44.521232,14.4,0.0,2.7,,9.15,0.9416,7.1938,0.0042,13.520
4,0.0000,13.5,11.4636,0.0000,11.5,2.6667,,2.587,0.000,8.6115,"SAMPLE","0",13.4,826,845,
852,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,189.0,191.0,6.2,195.0,n/a,134.5,65.826,42.4,0.038540,0.000000,"
1","1","0",69.3,187.3,1561,25.621,98.00,20.175983,,371.677778,295.827692,6.800000,35.54
277,123.071313,"1","14:53:34",42.304610,-
83.707371,275.7,23.3,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,28.35,1.9
6,6.199,3198.498,1.186,0.630,0.000,0.630,0.534,0.000,0.534,0.0372,,0.036,,2783.976,,,,,
,,,,,,,,,0.850,0.000395,,,,4.089,0.00152,0.00080,0.00000,0.00080,0.00068,0.00000,0.0006
8,0.00005,,0.00005,0.000000000000,3.55801,7.640,0.0045,44.521232,14.4,0.000000,14.4,2.7
,2.6667,9.15,13.4,826,845,852,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,189.0,191.0,6.2,195.0,61.900000,0.001400,-0.001100,-0.000704,-
0.000804,,n/a,n/a,62.000000,55.000000,1032.000000,1011.000000,86.629254,24.600000,0.0,1
28.9,134.460795,"1",42.4,0.038540,"3","1",0.259882,0.232101,0.255020,0.188191,14.303957
,97.413567,25.000000,34.500000,34.600000,128.877093,0.596389,0.000000,

"01/03/2018","
09:54:49.379",7.605,0.0070,n/a,69.500416,13.4,0.0,1.7,,9.69,0.9419,7.1627,0.0065,12.636
7,0.0000,12.6,10.7143,0.0000,10.7,1.7485,,1.696,0.000,9.1223,"SAMPLE","0",13.4,829,845,
854,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,189.0,191.0,6.2,195.0,n/a,123.6,60.504,40.7,0.032392,0.000000,"
1","1","0",74.4,187.7,1487,26.080,98.00,21.000000,,364.918418,286.773120,6.800000,31.94
521,110.438767,"1","14:53:36",42.304507,-
83.707359,275.8,25.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,28.47,1.9
7,6.170,3197.552,1.860,0.591,0.000,0.591,0.501,0.000,0.501,0.0245,,0.024,,2961.046,,,,,
,,,,,,,,,0.850,0.000362,,,,3.742,0.00218,0.00069,0.00000,0.00069,0.00059,0.00000,0.0005

9,0.00003,,0.00003,0.000000000000,3.46430,7.605,0.0070,69.500416,13.4,0.000000,13.4,1.7
,1.7485,9.69,13.4,829,845,854,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,189.0,191.0,6.2,195.0,61.900000,0.000864,-0.001100,-0.000518,-
0.000618,,n/a,n/a,62.000000,55.000000,1032.000000,1011.000000,86.721358,24.600000,0.0,1
18.2,123.644628,"1",40.7,0.032392,"3","1",0.218842,0.192446,0.215461,0.187957,14.367824
,97.405762,25.000000,34.600000,34.633884,117.994345,0.597302,0.000000,

"01/03/2018","
09:54:50.379",8.104,0.0062,n/a,61.812865,9.9,0.0,3.0,,10.35,0.9379,7.6008,0.0058,9.3163
,0.0000,9.3,7.8991,0.0000,7.9,3.0000,,2.910,0.000,9.7034,"SAMPLE","0",13.4,826,846,855,
76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,189.0,191.0,6.2,195.0,n/a,117.2,57.380,40.0,0.035177,0.000000,"
1","1","0",72.7,188.1,1514,26.700,98.00,20.460526,,361.006184,285.425967,6.800000,32.33
251,107.406395,"1","14:53:36",42.304407,-
83.707348,276.0,26.5,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,26.78,1.8
5,6.616,3196.956,1.552,0.410,0.000,0.410,0.348,0.000,0.348,0.0396,,0.038,,2967.562,,,,
,,,,,,,,,0.850,0.000364,,,,3.766,0.00183,0.00048,0.00000,0.00048,0.00041,0.00000,0.0004
1,0.00005,,0.00005,0.000000000000,3.49472,8.104,0.0062,61.812865,9.9,0.000000,9.9,3.0,3
.0000,10.35,13.4,826,846,855,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,189.0,191.0,6.2,195.0,61.900000,0.000162,-0.001159,-0.000233,-
0.000273,,n/a,n/a,62.000000,55.000000,1032.000000,1010.594488,86.728347,24.600000,0.0,1
12.0,117.249421,"1",40.0,0.035177,"3","1",0.195204,0.177836,0.192652,0.182469,14.368269
,97.405762,25.000000,34.600000,34.700000,111.653298,0.597906,0.000000,

"01/03/2018","
09:54:51.379",8.650,0.0047,n/a,46.939116,7.0,0.0,1.0,,10.50,0.9337,8.0761,0.0044,6.5283
,0.0000,6.5,5.5352,0.0000,5.5,1.0000,,0.970,0.000,9.8037,"SAMPLE","0",13.4,822,846,854,
76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,189.0,191.0,6.2,195.0,n/a,111.3,54.489,39.9,0.031196,0.000000,"
1","1","0",69.8,188.5,1540,27.233,98.00,18.000000,,358.304667,293.874406,6.800000,29.88
995,105.855605,"1","14:53:38",42.304294,-
83.707345,276.2,27.1,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,25.15,1.7
4,7.103,3196.757,1.104,0.271,0.000,0.271,0.229,0.000,0.229,0.0124,,0.012,,2821.596,,,,
,,,,,,,,,0.850,0.000367,,,,3.800,0.00131,0.00032,0.00000,0.00032,0.00027,0.00000,0.0002
7,0.00001,,0.00001,0.000000000000,3.35295,8.650,0.0047,46.939116,7.0,0.000000,7.0,1.0,1
.0000,10.50,13.4,822,846,854,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,189.0,191.0,6.2,195.0,61.900000,-0.000322,-0.001261,-0.001686,-
0.001686,,n/a,n/a,62.000000,55.000000,1032.000000,1010.608000,86.600000,24.600000,0.0,1
06.3,111.322391,"1",39.9,0.031196,"3","1",0.177200,0.159213,0.174434,0.175477,14.412726
,97.405762,25.000000,34.667508,34.700000,105.873594,0.598568,0.000000,

"01/03/2018","
09:54:52.379",8.815,0.0035,n/a,35.133333,5.1,0.0,4.9,,10.01,0.9324,8.2195,0.0033,4.7163
,0.0000,4.7,3.9988,0.0000,4.0,4.8874,,4.741,0.000,9.3305,"SAMPLE","0",13.4,823,846,854,
76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,189.0,191.0,6.2,195.0,n/a,111.8,54.720,39.7,0.040077,0.000000,"
1","1","0",64.1,188.6,1563,27.320,98.00,15.000000,,353.975991,302.817895,6.800000,30.54
759,105.038842,"1","14:53:38",42.304181,-
83.707342,276.4,27.7,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,24.70,1.7
1,7.250,3196.792,0.811,0.192,0.000,0.192,0.163,0.000,0.163,0.0597,,0.058,,2638.582,,,,
,,,,,,,,,0.850,0.000375,,,,3.884,0.00098,0.00023,0.00000,0.00023,0.00020,0.00000,0.0002
0,0.00007,,0.00007,0.000000000000,3.20463,8.815,0.0035,35.133333,5.1,0.000000,5.1,4.9,4
.8874,10.01,13.4,823,846,854,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,189.0,191.0,6.2,195.0,61.900000,-0.000660,-0.001240,-0.001063,-
0.001063,,n/a,n/a,62.000000,55.000000,1032.000000,1010.397980,86.600000,24.600000,0.0,1
06.7,111.864410,"1",39.7,0.040077,"3","1",0.179709,0.173608,0.177524,0.179980,14.367824
,97.405762,25.000000,34.700000,34.700000,106.339315,0.598525,0.000000,

"01/03/2018","
09:54:53.379",8.790,0.0036,n/a,36.347107,3.5,0.0,3.0,,9.50,0.9326,8.1978,0.0034,3.3074,
0.0000,3.3,2.8043,0.0000,2.8,3.0470,,2.956,0.000,8.8623,"SAMPLE","0",13.4,827,845,853,7
6.0,6.94,0.16,986,-
14.0,0.000000,24.000000,189.0,191.0,6.2,195.0,n/a,111.5,54.585,39.3,0.040771,0.000000,"
1","1","0",52.5,188.6,1573,27.950,,10.839925,,348.920349,303.049401,6.800000,30.85522,1
05.235872,"1","14:53:40",42.304064,-
83.707339,276.3,28.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,24.77,1.7
1,7.227,3196.857,0.841,0.135,0.000,0.135,0.115,0.000,0.115,0.0373,,0.036,,2512.871,,,,
,,,,,,,,,0.850,0.000373,,,,3.864,0.00102,0.00016,0.00000,0.00016,0.00014,0.00000,0.0001

4,0.00005,,0.00004,0.000000000000,3.03634,8.790,0.0036,36.347107,3.5,0.000000,3.5,3.0,3
.0470,9.50,13.4,827,845,853,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,189.0,191.0,6.2,195.0,61.900000,-0.000759,-0.001200,-0.000618,-
0.000577,,n/a,n/a,62.000000,55.000000,1032.000000,1010.589286,86.720268,24.660134,0.0,1
06.4,111.514840,"1",39.3,0.040771,"3","1",0.176271,0.169452,0.173980,0.176096,14.381529
,97.405762,25.000000,34.700000,34.700000,105.983184,0.598592,0.000000,

"01/03/2018","
09:54:54.379",8.273,0.0051,n/a,51.464646,2.9,0.0,4.5,,9.20,0.9366,7.7482,0.0048,2.6962,
0.0000,2.7,2.2861,0.0000,2.3,4.5238,,4.388,0.000,8.6170,"SAMPLE","0",13.4,829,845,852,7
6.0,6.94,0.16,986,-
14.0,0.000000,24.000000,189.0,191.0,6.2,195.0,n/a,106.4,52.084,39.5,0.026320,0.000000,"
1","1","0",49.1,188.6,1583,27.950,,10.000000,,341.281668,298.033996,,29.33550,105.33365
3,"1","14:53:40",42.303947,-
83.707335,276.2,28.4,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,26.25,1.8
1,6.766,3197.026,1.266,0.117,0.000,0.117,0.099,0.000,0.099,0.0586,,0.057,,2585.210,,,,,
,,,,,,,,,0.850,0.000337,,,,3.485,0.00138,0.00013,0.00000,0.00013,0.00011,0.00000,0.0001
1,0.00006,,0.00006,0.000000000000,2.81702,8.273,0.0051,51.464646,2.9,0.000000,2.9,4.5,4
.5238,9.20,13.4,829,845,852,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,189.0,191.0,6.2,195.0,61.900000,-0.000900,-0.001300,-0.000362,-
0.000362,,n/a,n/a,62.000000,55.000000,1032.000000,1011.000000,86.800000,24.665038,0.0,1
01.5,106.441611,"1",39.5,0.026320,"3","1",0.159486,0.152942,0.157285,0.161265,14.368427
,97.405762,25.000000,34.700000,34.700000,101.015730,0.599195,0.000000,

"01/03/2018","
09:54:55.379",7.700,0.0060,n/a,59.882155,2.6,0.0,6.9,,9.30,0.9411,7.2465,0.0056,2.4849,
0.0000,2.5,2.1068,0.0000,2.1,6.9008,,6.694,0.000,8.7492,"SAMPLE","0",13.4,830,845,853,7
6.0,6.94,0.16,986,-
14.0,0.000000,24.000000,189.0,191.0,6.2,195.0,n/a,107.2,52.487,40.0,0.026298,0.000000,"
1","1","0",52.1,188.6,1587,27.950,,10.716981,,335.246429,297.589796,,29.05000,105.28000
0,"1","14:53:42",42.303831,-
83.707334,276.2,28.6,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,28.13,1.9
4,6.255,3197.554,1.583,0.115,0.000,0.115,0.097,0.000,0.097,0.0957,,0.093,,2807.093,,,,,
,,,,,,,,,0.850,0.000318,,,,3.284,0.00163,0.00012,0.00000,0.00012,0.00010,0.00000,0.0001
0,0.00010,,0.00010,0.000000000000,2.88238,7.700,0.0060,59.882155,2.6,0.000000,2.6,6.9,6
.9008,9.30,13.4,830,845,853,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,189.0,191.0,6.2,195.0,61.900000,-0.000900,-0.001240,-0.001115,-
0.001115,,n/a,n/a,62.000000,55.000000,1032.000000,1011.000000,86.800000,24.610060,0.0,1
02.4,107.271126,"1",40.0,0.026298,"3","1",0.164556,0.155222,0.162350,0.165558,14.367824
,97.405762,25.000000,34.700000,34.700000,101.926372,0.599107,0.000000,

"01/03/2018","
09:54:56.379",7.607,0.0052,n/a,51.817427,2.2,0.0,4.4,,9.74,0.9419,7.1648,0.0049,2.0534,
0.0000,2.1,1.7411,0.0000,1.7,4.3918,,4.260,0.000,9.1707,"SAMPLE","0",13.4,830,845,854,7
6.0,6.94,0.16,986,-
14.0,0.000000,24.000000,189.0,191.0,6.2,195.0,n/a,114.2,55.887,41.0,0.034277,0.000000,"
1","1",,64.3,188.6,1603,28.098,,18.156673,,333.272900,295.328497,,32.92060,105.930688,"
1","14:53:42",42.303716,-
83.707332,276.1,28.8,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,28.46,1.9
7,6.171,3198.176,1.387,0.096,0.000,0.096,0.081,0.000,0.081,0.0616,,0.060,,2976.456,,,,,
,,,,,,,,,0.850,0.000334,,,,3.458,0.00150,0.00010,0.00000,0.00010,0.00009,0.00000,0.0000
9,0.00007,,0.00006,0.000000000000,3.21689,7.607,0.0052,51.817427,2.2,0.000000,2.2,4.4,4
.3918,9.74,13.4,830,845,854,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,189.0,191.0,6.2,195.0,61.900000,-0.000940,-
0.001200,0.000540,0.000600,,n/a,n/a,62.000000,55.000000,1032.000000,1011.000000,86.8000
00,24.684575,0.0,109.2,114.218182,"1",41.0,0.034277,"3","1",0.188835,0.175876,0.186235,
0.181004,14.367824,97.405762,25.000000,34.700000,34.700000,108.849105,0.598284,0.000000
,

"01/03/2018","
09:54:57.379",8.000,0.0050,n/a,50.000000,2.0,0.0,6.9,,10.36,0.9388,7.5101,0.0047,1.9138
,0.0000,1.9,1.6226,0.0000,1.6,6.9407,,6.732,0.000,9.7257,"SAMPLE","0",13.3,828,845,854,
76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,189.0,191.0,6.2,195.0,n/a,120.5,58.957,42.8,0.045573,0.000000,"
1","1",,69.9,,1630,28.570,,18.000000,,337.294146,296.830898,,33.31656,107.433735,"1","1
4:53:44",42.303712,-
83.707332,276.1,28.8,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,27.11,1.8
7,6.523,3197.433,1.272,0.085,0.000,0.085,0.072,0.000,0.072,0.0928,,0.090,,3010.729,,,,

,,,,,,,,,0.850,0.000370,,,,3.823,0.00152,0.00010,0.00000,0.00010,0.00009,0.00000,0.0000
9,0.00011,,0.00011,0.000000000000,3.59902,8.000,0.0050,50.000000,2.0,0.000000,2.0,6.9,6
.9407,10.36,13.3,828,845,854,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,189.0,191.0,6.2,195.0,61.900000,-0.001000,-0.001200,-0.001830,-
0.001791,,n/a,n/a,62.000000,55.000000,1032.000000,1011.000000,86.859535,24.640465,0.0,1
15.5,120.448990,"1",42.8,0.045573,"3","1",0.211607,0.202635,0.208884,0.188070,14.367824
,97.412256,25.000000,34.796128,34.700000,115.274860,0.597615,0.000000,

"01/03/2018","
09:54:58.379",8.538,0.0045,n/a,45.145470,1.9,0.0,3.3,,10.50,0.9346,7.9788,0.0042,1.8157
,0.0000,1.8,1.5395,0.0000,1.5,3.3395,,3.239,0.000,9.8129,"SAMPLE","0",13.4,825,845,855,
76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,189.0,191.0,6.2,195.0,n/a,118.5,57.989,44.4,0.041947,0.000000,"
1","1",,63.2,,1655,29.190,98.00,16.034026,,338.421063,295.929236,,34.89458,108.433466,"
1","14:53:44",42.303483,-
83.707318,275.5,29.2,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,25.47,1.7
6,7.002,3196.901,1.076,0.076,0.000,0.076,0.065,0.000,0.065,0.0420,,0.041,,2858.807,,,,,
,,,,,,,,,0.850,0.000386,,,,3.995,0.00134,0.00010,0.00000,0.00010,0.00008,0.00000,0.0000
8,0.00005,,0.00005,0.000000000000,3.57170,8.538,0.0045,45.145470,1.9,0.000000,1.9,3.3,3
.3395,10.50,13.4,825,845,855,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,189.0,191.0,6.2,195.0,61.900000,-0.001043,-0.001300,-0.001372,-
0.001315,,n/a,n/a,62.000000,55.000000,1032.000000,1011.000000,86.900000,24.634480,0.0,1
13.9,118.510656,"1",44.4,0.041947,"3","1",0.209937,0.204741,0.206823,0.176855,14.367824
,97.408188,25.000000,34.800000,34.700000,113.662925,0.597905,0.000000,

"01/03/2018","
09:54:59.379",8.687,0.0037,n/a,36.819699,1.9,0.0,2.0,,10.11,0.9334,8.1086,0.0034,1.7735
,0.0000,1.8,1.5037,0.0000,1.5,2.0000,,1.940,0.000,9.4362,"SAMPLE","0",13.3,824,846,855,
76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,189.0,191.0,6.2,195.0,n/a,85.1,41.642,46.6,0.006011,0.000000,"1
","1",,21.9,,1420,29.083,98.00,1.000000,,329.075676,292.357764,6.800000,28.05010,107.26
4886,"1","14:53:46",42.303475,-
83.707318,275.5,29.2,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,25.05,1.7
3,7.135,3197.036,0.862,0.073,0.000,0.073,0.062,0.000,0.062,0.0248,,0.024,,2705.192,,,,,
,,,,,,,,,0.850,0.000282,,,,2.916,0.00079,0.00007,0.00000,0.00007,0.00006,0.00000,0.0000
6,0.00002,,0.00002,0.000000000000,2.46639,8.687,0.0037,36.819699,1.9,0.000000,1.9,2.0,2
.0000,10.11,13.3,824,846,855,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,189.0,191.0,6.2,195.0,61.900000,-0.001000,-0.001359,-0.000278,-
0.000219,,n/a,n/a,62.000000,55.000000,1032.000000,1011.000000,86.890767,24.700000,0.0,8
2.1,85.097256,"1",46.6,0.006011,"3","1",0.116430,0.079935,0.113175,0.110851,14.367824,9
7.407767,25.000000,34.800000,34.700000,81.236822,0.603087,0.000000,

"01/03/2018","
09:55:00.379",8.149,0.0033,n/a,33.044925,1.9,0.0,1.0,,9.61,0.9376,7.6407,0.0031,1.7815,
0.0000,1.8,1.5105,0.0000,1.5,1.0000,,0.970,0.000,9.0089,"SAMPLE","0",13.4,825,847,855,7
6.0,6.94,0.16,986,-14.0,0.000000,24.000000,189.0,191.0,6.2,195.0,n/a,52.2,25.537,48.8,-
0.023334,0.000000,"1","1",,1.1,,1349,28.366,98.00,1.000000,,309.598824,285.922459,6.800
000,12.90490,106.474876,"1","14:53:46",42.303246,-
83.707312,275.6,30.2,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,26.64,1.8
4,6.654,3198.101,0.825,0.078,0.000,0.078,0.066,0.000,0.066,0.0131,,0.013,,2741.741,,,,,
,,,,,,,,,0.850,0.000163,,,,1.685,0.00043,0.00004,0.00000,0.00004,0.00003,0.00000,0.0000
3,0.00001,,0.00001,0.000000000000,1.44400,8.149,0.0033,33.044925,1.9,0.000000,1.9,1.0,1
.0000,9.61,13.4,825,847,855,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,189.0,191.0,6.2,195.0,61.900000,-0.001100,-0.001460,-0.001002,-
0.001002,,n/a,n/a,62.000000,55.000000,1032.000000,1011.000000,86.816307,24.700000,0.0,5
0.5,52.206690,"1",48.8,-
0.023334,"3","1",0.056031,0.022733,0.050126,0.056821,14.675267,97.419274,25.000000,34.8
00000,34.700000,49.035553,0.614276,0.000000,

"01/03/2018","
09:55:01.379",6.716,0.0050,n/a,49.683860,1.9,0.0,4.4,,9.50,0.9490,6.3732,0.0047,1.8031,
0.0000,1.8,1.5288,0.0000,1.5,4.3727,,4.241,0.000,9.0155,"SAMPLE","0",13.3,826,847,855,7
6.0,6.94,0.16,986,-14.0,0.000000,24.000000,189.0,191.0,6.2,195.0,n/a,42.3,20.689,50.2,-
0.023003,0.000000,"1","1","0",0.0,,1172,24.531,98.00,1.000000,,295.883205,280.714490,6.
800000,10.72153,102.423833,"1","14:53:48",42.303119,-
83.707305,275.4,29.7,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,32.12,2.2
2,5.374,3200.190,1.507,0.095,0.000,0.095,0.080,0.000,0.080,0.0690,,0.067,,3291.595,,,,,
,,,,,,,,,0.850,0.000110,,,,1.139,0.00054,0.00003,0.00000,0.00003,0.00003,0.00000,0.0000

3,0.00002,,0.00002,0.000000000000,1.17076,6.716,0.0050,49.683860,1.9,0.000000,1.9,4.4,4
.3727,9.50,13.3,826,847,855,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,189.0,191.0,6.2,195.0,61.900000,-0.001100,-0.001383,-0.000231,-
0.000231,,n/a,n/a,62.000000,55.000000,1032.952970,1012.000000,86.682996,24.700000,0.0,4
1.0,42.336436,"1",50.2,-
0.023003,"3","1",0.029448,0.002180,0.025634,0.030822,14.367824,97.439387,25.000000,34.8
00000,34.700000,39.392095,0.621371,0.000000,

"01/03/2018","
09:55:02.379",5.106,0.0034,n/a,33.636364,1.9,0.0,4.6,,10.23,0.9622,4.9126,0.0032,1.8281
,0.0000,1.8,1.5500,0.0000,1.6,4.6485,,4.509,0.000,9.8405,"SAMPLE","0",13.4,824,848,855,
76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,189.0,191.0,6.2,195.0,n/a,38.2,18.692,50.5,-
0.019727,0.000000,"1","1","0",1.5,188.6,1078,19.849,98.00,1.000000,,284.979785,279.9381
55,6.800000,9.60499,100.480000,"1","14:53:48",42.302997,-
83.707298,275.1,29.2,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,41.95,2.9
0,3.933,3206.374,1.344,0.125,0.000,0.125,0.106,0.000,0.106,0.0953,,0.092,,4670.030,,,,,
,,,,,,,,,0.850,0.000077,,,,0.793,0.00033,0.00003,0.00000,0.00003,0.00003,0.00000,0.0000
3,0.00002,,0.00002,0.000000000000,1.15451,5.106,0.0034,33.636364,1.9,0.000000,1.9,4.6,4
.6485,10.23,13.4,824,848,855,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,189.0,191.0,6.2,195.0,61.900000,-0.001000,-0.001300,-0.001395,-
0.001395,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,86.667017,24.700000,0.0,3
7.1,38.211486,"1",50.5,-
0.019727,"3","1",0.021787,0.001870,0.019792,0.022671,14.493726,97.427358,25.000000,34.9
00000,34.700000,35.355995,0.625469,0.000000,

"01/03/2018","
09:55:03.379",3.652,0.0023,n/a,23.450586,1.9,0.0,3.3,,11.89,0.9744,3.5585,0.0023,1.8513
,0.0000,1.9,1.5696,0.0000,1.6,3.2863,,3.188,0.000,11.5808,"SAMPLE","0",13.4,826,848,856
,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,189.0,191.0,6.2,195.0,n/a,35.3,17.272,50.4,-
0.014630,0.000000,"1","1","0",0.4,188.6,1059,16.587,98.00,1.000000,,275.642400,275.6985
45,6.800000,9.19989,99.586778,"1","14:53:50",42.302894,-
83.707293,275.1,25.2,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,58.27,4.0
3,2.632,3216.459,1.314,0.175,0.000,0.175,0.149,0.000,0.149,0.0933,,0.091,,7611.040,,,,
,,,,,,,,,0.850,0.000051,,,,0.531,0.00022,0.00003,0.00000,0.00003,0.00002,0.00000,0.0000
2,0.00002,,0.00001,0.000000000000,1.25548,3.652,0.0023,23.450586,1.9,0.000000,1.9,3.3,3
.2863,11.89,13.4,826,848,856,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,189.0,191.0,6.2,195.0,61.900000,-0.001000,-0.001342,-0.000605,-
0.000563,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,86.800000,24.700000,0.0,3
4.3,35.312253,"1",50.4,-
0.014630,"3","1",0.017307,0.002646,0.015823,0.017665,14.425324,97.405762,25.000000,34.9
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.000,13.7422,"SAMPLE","0",13.5,826,846,855,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,189.0,191.0,6.1,195.0,n/a,48.8,23.882,49.9,-
0.011519,0.000000,"1","1","0",26.1,188.6,959,13.102,98.00,1.370741,,267.587436,271.3459
37,6.800000,8.77544,98.417853,"1","14:53:50",42.302792,-
83.707287,275.0,21.1,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,86.56,5.9
8,1.553,3233.645,1.273,0.255,0.000,0.255,0.216,0.000,0.216,0.2236,,0.217,,13418.965,,,,
,,,,,,,,,0.850,0.000048,,,,0.497,0.00020,0.00004,0.00000,0.00004,0.00003,0.00000,0.000
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0.056262,1.8,5.3,5.3006,13.96,13.5,826,846,855,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,189.0,191.0,6.1,195.0,61.900000,-0.000900,-0.001200,-0.001218,-
0.001218,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,86.800000,24.700000,-
0.1,47.3,48.770470,"1",49.9,-
0.011519,"3","3",0.035350,0.026572,0.022411,0.022353,14.425080,97.414671,25.000000,34.9
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.000,15.8427,"SAMPLE","0",13.5,826,846,854,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,189.0,191.0,6.1,195.0,n/a,63.7,31.195,49.1,0.006500,0.000000,"1
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,100.627161,"1","14:53:52",42.302788,-
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,,,,,,,,,,,0.850,0.000041,,,,0.419,0.00022,0.00005,0.00000,0.00005,0.00004,0.00000,0.00
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0.100000,1.7,0.0,0.0000,15.96,13.5,826,846,854,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,189.0,191.0,6.1,195.0,61.900000,-0.001000,-0.001141,-0.001913,-
0.001871,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,86.800000,24.700000,-
0.1,61.7,63.848414,"1",49.1,0.006500,"3","3",0.058793,0.054996,0.004119,0.003083,14.457
321,97.412676,25.000000,34.900000,34.700000,60.520048,0.608786,0.000000,

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.000,17.3770,"SAMPLE","0",13.4,828,847,854,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,189.0,191.0,6.2,195.0,n/a,103.3,50.540,48.2,0.041202,0.000000,"
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,102.863846,"1","14:53:52",42.302660,-
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70,0.864,3253.034,4.497,0.326,0.000,0.326,0.276,0.000,0.276,0.2967,,0.288,,24779.230,,,
,,,,,,,,,,,0.850,0.000070,,,,0.724,0.00100,0.00007,0.00000,0.00007,0.00006,0.00000,0.00
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0.100000,1.6,4.8,4.8164,17.53,13.4,828,847,854,76.0,6.94,0.16,986,-
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0.001159,0.000075,0.000115,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,86.7338
81,24.700000,-
0.1,99.9,103.330078,"1",48.2,0.041202,"3","3",0.173558,0.168032,0.001250,0.000005,14.36
7824,97.449185,25.000000,34.900000,34.700000,99.336484,0.600113,0.000000,

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.000,18.0544,"SAMPLE","0",13.5,828,846,853,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,189.0,191.0,6.2,195.0,n/a,162.7,79.604,48.1,0.153339,0.000000,"
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390244,"1","14:53:54",42.302623,-
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4,3.438,3202.727,5.727,0.114,0.000,0.114,0.097,0.000,0.097,0.0384,,0.037,,9573.944,,,,
,,,,,,,,,0.850,0.000293,,,,3.019,0.00540,0.00011,0.00000,0.00011,0.00009,0.00000,0.0000
9,0.00004,,0.00004,0.000000000000,9.02083,4.542,0.0128,127.626556,1.5,-
0.100000,1.5,1.7,1.6780,18.68,13.5,828,846,853,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,189.0,191.0,6.2,195.0,61.900000,-0.001000,-0.001157,-0.000480,-
0.000423,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,86.630908,24.700000,-
0.1,157.2,162.795595,"1",48.1,0.153339,"3","3",0.533338,0.530976,0.001154,0.000011,14.3
96025,97.410005,25.000000,34.837194,34.700000,157.723746,0.594930,0.000000,

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14.0,0.000000,24.000000,189.0,191.0,6.2,195.0,n/a,274.1,134.150,48.0,0.354132,0.000000,
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98,"1","14:53:54",42.302589,-
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,5.702,3196.515,3.266,0.087,0.000,0.087,0.074,0.000,0.074,0.0453,,0.044,,6029.377,,,,,
,,,,,,,,0.850,0.000751,,,,7.755,0.00792,0.00021,0.00000,0.00021,0.00018,0.00000,0.00018
,0.00011,,0.00011,0.000000000000,14.62339,7.076,0.0114,113.616484,1.8,-
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14.0,0.000000,24.000000,189.0,191.0,6.2,195.0,61.900000,-0.000784,-0.001258,-0.000839,-
0.000797,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,86.930983,24.700000,-
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.000,14.2878,"SAMPLE","0",13.5,833,844,851,76.5,6.99,0.16,986,-
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58,"1","14:53:56",42.302583,-
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,,,,,,,,,0.850,0.000986,,,,10.200,0.00564,0.00075,0.00000,0.00075,0.00063,0.00000,0.000
63,0.00007,,0.00007,0.000000000000,13.65819,8.282,0.0072,71.985472,5.8,-

0.100000,5.8,1.7,1.6627,15.26,13.5,833,844,851,76.5,6.99,0.16,986,-
14.0,0.000000,24.000000,189.0,191.0,6.2,195.0,61.900000,-0.000024,-0.001300,-0.000617,-
0.000617,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,86.770833,24.700000,-
0.1,300.2,311.260943,"1",47.7,0.431883,"3","3",1.081642,1.445205,0.227654,0.034023,14.2
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,0.000,11.4928,"SAMPLE","0",13.5,826,844,851,77.0,7.04,0.16,986,-
14.0,0.000000,24.000000,189.0,190.5,6.1,195.0,n/a,311.0,152.246,47.4,0.432424,0.000000,
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02,"1","14:53:56",42.302578,-
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,,,,,,,,,0.850,0.001036,,,,10.717,0.00317,0.00145,0.00000,0.00145,0.00123,0.00000,0.001
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0.100000,11.3,1.4,1.4034,12.32,13.5,826,844,851,77.0,7.04,0.16,986,-
14.0,0.000000,24.000000,189.0,190.5,6.1,195.0,61.900000,0.000877,-0.001300,-0.000407,-
0.000507,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,86.664108,24.700000,-
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10,0.000,9.8257,"SAMPLE","0",13.5,820,843,851,77.0,7.04,0.16,986,-
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82,"1","14:53:58",42.302578,-
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,,,,,,,,,0.850,0.001049,,,,10.853,0.00286,0.00191,0.00000,0.00191,0.00162,0.00000,0.001
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5,0.000,8.9871,"SAMPLE","0",13.6,819,844,850,77.0,7.04,0.16,986,-
14.0,0.000000,24.000000,189.0,190.0,6.1,195.0,n/a,241.0,117.975,48.2,0.232435,0.000000,
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67,"1","14:53:58",42.302583,-
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0.000958,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,86.800000,24.700000,-
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1,0.000,8.7053,"SAMPLE","0",13.5,819,845,851,77.0,7.04,0.16,986,-
14.0,0.000000,24.000000,189.0,190.0,6.1,195.0,n/a,162.3,79.457,49.3,0.091513,0.000000,"
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5,"1","14:54:00",42.302582,-
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0,0.0000,13.9,11.7790,0.0000,11.8,1.3912,,1.349,0.000,8.7906,"SAMPLE","0",13.6,823,844,
852,77.0,7.04,0.16,986,-
14.0,0.000000,24.000000,189.0,190.0,6.2,195.0,n/a,143.0,69.979,51.0,0.088142,0.000000,"
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4:54:00",42.302580,-
83.707980,274.8,26.7,"10","08","0x49a5200",0.905405,1.107207,1.409009,14.473,25.70,1.78
,6.932,3196.544,1.444,0.588,0.000,0.588,0.499,0.000,0.499,0.0177,,0.017,,2583.930,,,,,
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0.000889,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,86.968981,24.700000,0.0,1
38.9,143.068988,"1",51.0,0.088142,"3","1",0.305664,0.297966,0.300404,0.188185,14.367824
,97.405672,25.000000,34.600000,34.500000,139.006507,0.595795,0.000000,

"01/03/2018"," 09:55:15.379",8.731,0.0060,n/a,60.000000,11.0,-
0.1,5.8,,9.60,0.9330,8.1463,0.0056,10.2639,0.0000,10.3,8.7047,0.0000,8.7,5.7608,,5.588,
0.000,8.9528,"SAMPLE","0",13.5,826,845,852,77.0,7.04,0.16,986,-
14.0,0.000000,24.000000,189.0,190.0,6.1,195.0,n/a,144.2,70.588,53.1,0.077353,0.000000,"
1","1",,81.8,,1625,28.570,,26.000000,,386.311001,329.629434,,39.37283,116.877713,"1","1
4:54:02",42.302580,-
83.707985,274.8,26.8,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,24.92,1.7
2,7.179,3195.969,1.398,0.422,0.000,0.422,0.358,0.000,0.358,0.0710,,0.069,,2553.864,,,,,
,,,,,,,,0.850,0.000480,,,,4.965,0.00217,0.00065,0.00000,0.00065,0.00055,0.00000,0.0005
5,0.00011,,0.00011,0.000000000000,3.96656,8.731,0.0060,60.000000,11.0,-
0.100000,11.0,5.8,5.7608,9.60,13.5,826,845,852,77.0,7.04,0.16,986,-
14.0,0.000000,24.000000,189.0,190.0,6.1,195.0,61.900000,0.000164,-
0.001300,0.000124,0.000183,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,86.9192
97,24.700000,-
0.1,140.5,144.280450,"1",53.1,0.077353,"3","1",0.313031,0.304877,0.307887,0.188185,14.3
30457,97.405762,25.000000,34.600000,34.500000,140.674926,0.595717,0.000000,

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000,8.8832,"SAMPLE","0",13.6,822,845,851,77.0,7.04,0.16,986,-
14.0,0.000000,24.000000,189.0,190.0,6.1,195.0,n/a,139.2,68.154,54.5,0.048741,0.000000,"
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,"14:54:02",42.302575,-
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5,7.552,3195.859,1.122,0.265,0.000,0.265,0.225,0.000,0.225,0.0332,,0.032,,2426.603,,,,,
,,,,,,,,0.850,0.000484,,,,5.006,0.00176,0.00041,0.00000,0.00041,0.00035,0.00000,0.0003
5,0.00005,,0.00005,0.000000000000,3.80005,9.149,0.0050,50.474576,7.3,-
0.100000,7.3,2.8,2.8094,9.55,13.6,822,845,851,77.0,7.04,0.16,986,-
14.0,0.000000,24.000000,189.0,190.0,6.1,195.0,61.900000,-0.000318,-0.001300,-0.001376,-
0.001317,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,87.143680,24.700000,-
0.1,136.0,139.313223,"1",54.5,0.048741,"3","1",0.290047,0.279233,0.283265,0.188185,14.4
23488,97.415086,25.000000,34.600000,34.561983,136.044474,0.596072,0.000000,

"01/03/2018"," 09:55:17.379",9.198,0.0040,n/a,40.000000,5.5,-
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000,8.5670,"SAMPLE","0",13.5,820,845,852,77.0,7.04,0.16,986,-
14.0,0.000000,24.000000,189.0,190.0,6.1,195.0,n/a,114.4,56.010,55.8,0.021164,0.000000,"
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5,"1","14:54:04",42.302575,-
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4,7.595,3196.101,0.885,0.201,0.000,0.201,0.170,0.000,0.170,0.0513,,0.050,,2328.831,,,,,
,,,,,,,,0.850,0.000399,,,,4.135,0.00114,0.00026,0.00000,0.00026,0.00022,0.00000,0.0002
2,0.00007,,0.00006,0.000000000000,3.01176,9.198,0.0040,40.000000,5.5,-
0.100000,5.5,4.4,4.3640,9.22,13.5,820,845,852,77.0,7.04,0.16,986,-
14.0,0.000000,24.000000,189.0,190.0,6.1,195.0,61.900000,-0.000759,-0.001400,-0.001707,-
0.001607,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,87.144642,24.700000,-
0.1,112.0,114.433962,"1",55.8,0.021164,"3","1",0.197601,0.173446,0.190667,0.160745,14.3
93240,97.411499,25.000000,34.600000,34.600000,111.548279,0.598674,0.000000,

"01/03/2018"," 09:55:18.379",8.710,0.0040,n/a,40.000000,4.3,-
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000,8.1711,"SAMPLE","0",13.6,819,845,852,77.0,7.04,0.16,986,-
14.0,0.000000,24.000000,189.0,190.0,6.1,195.0,n/a,85.1,41.646,56.7,0.004063,0.000000,"1
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8381,"1","14:54:04",42.302568,-
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3,7.158,3196.773,0.934,0.164,0.000,0.164,0.139,0.000,0.139,0.0597,,0.058,,2336.752,,,,
,,,,,,,,,0.850,0.000282,,,,2.923,0.00085,0.00015,0.00000,0.00015,0.00013,0.00000,0.0001
3,0.00005,,0.00005,0.000000000000,2.13591,8.710,0.0040,40.000000,4.3,-
0.100000,4.3,4.8,4.8320,8.76,13.6,819,845,852,77.0,7.04,0.16,986,-
14.0,0.000000,24.000000,189.0,190.0,6.1,195.0,61.900000,-0.000860,-0.001400,-0.000960,-
0.000860,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,87.009932,24.700000,-
0.1,83.4,85.101488,"1",56.7,0.004063,"3","1",0.108548,0.079718,0.102953,0.106272,14.457
628,97.406533,25.000000,34.600000,34.600000,82.459537,0.602958,0.000000,

"01/03/2018"," 09:55:19.379",7.642,0.0040,n/a,40.000000,3.6,-
0.1,6.5,,8.70,0.9416,7.1954,0.0038,3.4283,0.0000,3.4,2.9075,0.0000,2.9,6.5065,,6.311,0.
000,8.1918,"SAMPLE","0",13.6,818,845,852,77.0,7.04,0.16,986,-
14.0,0.000000,24.000000,189.0,190.0,6.1,195.0,n/a,79.5,38.917,57.1,0.004132,0.000000,"1
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2,109.410377,"1","14:54:06",42.302568,-
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6,6.203,3198.513,1.066,0.160,0.000,0.160,0.135,0.000,0.135,0.0909,,0.088,,2647.742,,,,
,,,,,,,,,0.850,0.000234,,,,2.418,0.00081,0.00012,0.00000,0.00012,0.00010,0.00000,0.0001
0,0.00007,,0.00007,0.000000000000,2.00104,7.642,0.0040,40.000000,3.6,-
0.100000,3.6,6.5,6.5065,8.70,13.6,818,845,852,77.0,7.04,0.16,986,-
14.0,0.000000,24.000000,189.0,190.0,6.1,195.0,61.900000,-0.001000,-0.001500,-0.001433,-
0.001415,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,86.800000,24.700000,-
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151,97.429192,25.000000,34.600000,34.600000,76.948307,0.604253,0.000000,

"01/03/2018"," 09:55:20.379",6.952,0.0032,n/a,31.825127,3.2,-
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,0.000,8.7906,"SAMPLE","0",13.5,819,846,852,77.0,7.04,0.16,986,-
14.0,0.000000,24.000000,189.0,190.0,6.2,195.0,n/a,79.4,38.835,57.1,0.010917,0.000000,"1
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6,110.066701,"1","14:54:06",42.302572,-
83.708958,275.8,30.2,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,31.06,2.1
5,5.587,3200.076,0.932,0.156,0.000,0.156,0.133,0.000,0.133,0.1860,,0.180,,3106.393,,,,
,,,,,,,,,0.850,0.000214,,,,2.208,0.00064,0.00011,0.00000,0.00011,0.00009,0.00000,0.0000
9,0.00013,,0.00012,0.000000000000,2.14276,6.952,0.0032,31.825127,3.2,-
0.157738,3.2,12.2,12.1827,9.28,13.5,819,846,852,77.0,7.04,0.16,986,-
14.0,0.000000,24.000000,189.0,190.0,6.2,195.0,61.900000,-0.000900,-0.001400,-0.000711,-
0.000554,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,86.800000,24.700000,-
0.2,77.8,79.392048,"1",57.1,0.010917,"3","1",0.092672,0.081716,0.090082,0.093173,14.642
665,97.410087,25.000000,34.600000,34.635984,76.816457,0.604236,0.000000,

"01/03/2018"," 09:55:21.379",6.806,0.0043,n/a,43.029046,2.9,-
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8,0.000,9.9481,"SAMPLE","0",13.6,817,845,851,77.0,7.04,0.16,986,-
14.0,0.000000,24.000000,189.0,190.0,6.2,195.0,n/a,76.9,37.633,56.9,0.012791,0.000000,"1
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8,109.833077,"1","14:54:08",42.302568,-
83.709126,275.4,30.1,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,31.70,2.1
9,5.457,3199.948,1.288,0.145,0.000,0.145,0.123,0.000,0.123,0.1740,,0.169,,3586.495,,,,
,,,,,,,,,0.850,0.000203,,,,2.097,0.00084,0.00009,0.00000,0.00009,0.00008,0.00000,0.0000
8,0.00011,,0.00011,0.000000000000,2.34983,6.806,0.0043,43.029046,2.9,-
0.200000,2.9,11.2,11.1732,10.49,13.6,817,845,851,77.0,7.04,0.16,986,-
14.0,0.000000,24.000000,189.0,190.0,6.2,195.0,61.900000,-0.001058,-0.001400,-0.001079,-
0.000979,,n/a,n/a,62.000000,55.000000,1033.000000,1011.575937,87.020420,24.755105,-
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624,97.419273,25.000000,34.700000,34.700000,74.323623,0.604909,0.000000,

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0,0.000,10.6761,"SAMPLE","0",13.5,819,846,851,77.0,7.04,0.16,986,-
14.0,0.000000,24.000000,189.0,190.0,6.2,195.0,n/a,71.3,34.907,56.5,0.003649,0.000000,"1

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4,5.326,3200.028,1.381,0.138,0.000,0.138,0.117,0.000,0.117,0.2328,,0.226,,3929.262,,,,,
,,,,,,,,,0.850,0.000184,,,,1.906,0.00082,0.00008,0.00000,0.00008,0.00007,0.00000,0.0000
7,0.00014,,0.00013,0.000000000000,2.33911,6.659,0.0045,45.142379,2.7,-
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0.000179,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,87.110067,24.800000,-
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.000,11.0057,"SAMPLE","0",13.6,826,845,850,77.0,7.04,0.16,986,-
14.0,0.000000,24.000000,189.0,190.0,6.2,195.0,n/a,54.5,26.664,55.9,-
0.022864,0.000000,"1","1","0",1.3,190.4,1334,27.950,98.00,1.000000,,295.639061,289.4030
77,6.826806,11.91285,105.924342,"1","14:54:10",42.302563,-
83.709293,274.9,30.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,37.81,2.6
1,4.448,3203.477,1.436,0.143,0.000,0.143,0.121,0.000,0.121,0.1636,,0.159,,4715.177,,,,,
,,,,,,,,,0.850,0.000121,,,,1.252,0.00056,0.00006,0.00000,0.00006,0.00005,0.00000,0.0000
5,0.00006,,0.00006,0.000000000000,1.84195,5.679,0.0040,40.000000,2.4,-
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0.2,53.4,54.476599,"1",55.9,-
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,0.000,11.6794,"SAMPLE","0",13.6,826,844,851,77.0,7.04,0.16,986,-
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87,6.800000,12.13025,102.801714,"1","14:54:10",42.302560,-
83.709604,274.9,29.5,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,48.07,3.3
2,3.341,3209.118,1.695,0.162,0.000,0.162,0.137,0.000,0.137,0.2409,,0.234,,6342.047,,,,,
,,,,,,,,,0.850,0.000084,,,,0.864,0.00046,0.00004,0.00000,0.00004,0.00004,0.00000,0.0000
4,0.00007,,0.00006,0.000000000000,1.70599,4.441,0.0037,36.846473,2.1,-
0.200000,2.1,10.3,10.2674,12.07,13.6,826,844,851,77.0,7.04,0.16,986,-
14.0,0.000000,24.000000,189.0,190.0,6.1,195.0,61.900000,-0.001042,-0.001358,-0.001905,-
0.001905,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,86.822100,24.800000,-
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.000,13.0684,"SAMPLE","0",13.6,823,845,851,77.0,7.04,0.16,986,-
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0.017827,0.000000,"1","1","0",0.0,190.4,1272,26.700,98.00,1.000000,,274.147231,278.5043
31,6.800000,11.68279,101.133422,"1","14:54:12",42.302560,-
83.709771,274.6,28.9,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,63.53,4.3
9,2.360,3219.290,1.240,0.212,0.000,0.212,0.180,0.000,0.180,0.2608,,0.253,,9361.737,,,,,
,,,,,,,,,0.850,0.000058,,,,0.599,0.00023,0.00004,0.00000,0.00004,0.00003,0.00000,0.0000
3,0.00005,,0.00005,0.000000000000,1.74103,3.345,0.0020,20.248963,2.1,-
0.200000,2.1,8.4,8.4255,13.38,13.6,823,845,851,77.0,7.04,0.16,986,-
14.0,0.000000,24.000000,189.0,190.0,6.1,195.0,61.900000,-0.001000,-0.001342,-0.000739,-
0.000639,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,86.800000,24.800000,-
0.2,42.4,43.390200,"1",54.7,-
0.017827,"3","1",0.025791,0.005797,0.023410,0.026810,14.424041,97.475862,25.000000,34.7
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"01/03/2018"," 09:55:26.379",2.490,0.0020,n/a,20.000000,1.9,-
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.000,14.7376,"SAMPLE","0",13.6,822,845,853,77.0,7.04,0.16,986,-
14.0,0.000000,24.000000,189.0,190.0,6.1,195.0,n/a,39.1,19.157,54.2,-
0.014616,0.000000,"1","1","0",0.0,190.4,1149,23.945,98.00,1.000000,,266.327500,276.0410

75,6.800000,10.84720,100.435538,"1","14:54:12",42.302560,-
83.709930,274.3,28.2,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,84.99,5.8
7,1.595,3231.961,1.652,0.258,0.000,0.258,0.219,0.000,0.219,0.2598,,0.252,,14130.221,,,,
,,,,,,,,,,0.850,0.000039,,,,0.405,0.00021,0.00003,0.00000,0.00003,0.00003,0.00000,0.000
03,0.00003,,0.00003,0.000000000000,1.77210,2.490,0.0020,20.000000,1.9,-
0.300000,1.9,6.3,6.2727,14.97,13.6,822,845,853,77.0,7.04,0.16,986,-
14.0,0.000000,24.000000,189.0,190.0,6.1,195.0,61.900000,-0.001040,-0.001200,-0.000638,-
0.000538,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,86.886513,24.800000,-
0.3,38.2,39.128685,"1",54.2,-
0.014616,"3","1",0.020617,0.003196,0.018840,0.021155,14.367824,97.457373,25.000000,34.8
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"01/03/2018"," 09:55:27.379",1.835,0.0033,n/a,32.988314,1.7,-
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.000,16.2255,"SAMPLE","0",13.6,823,845,853,77.0,7.04,0.16,986,-
14.0,0.000000,24.000000,189.0,190.0,6.2,195.0,n/a,37.2,18.214,53.6,-
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46,6.800000,9.91415,99.856615,"1","14:54:14",42.302560,-
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94,1.011,3246.914,3.715,0.315,0.000,0.315,0.267,0.000,0.267,0.4261,,0.413,,21088.419,,,
,,,,,,,,,,0.850,0.000028,,,,0.286,0.00033,0.00003,0.00000,0.00003,0.00002,0.00000,0.00
002,0.00004,,0.00004,0.000000000000,1.85491,1.835,0.0033,32.988314,1.7,-
0.300000,1.7,7.6,7.5886,16.39,13.6,823,845,853,77.0,7.04,0.16,986,-
14.0,0.000000,24.000000,189.0,190.0,6.2,195.0,61.900000,-0.001000,-0.001200,-0.000496,-
0.000496,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,87.089857,24.800000,-
0.3,36.3,37.210495,"1",53.6,-
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.000,17.5234,"SAMPLE","0",13.6,823,843,852,77.0,7.04,0.16,986,-
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0.009187,0.000000,"1","1","0",0.0,189.6,1102,19.531,98.00,1.000000,,252.773228,270.0151
63,6.800000,9.63731,99.470000,"1","14:54:14",42.302558,-
83.710218,273.8,25.2,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,157.50,10
.88,0.563,3270.573,6.242,0.396,0.000,0.396,0.336,0.000,0.336,0.2537,,0.246,,31415.466,,
,,,,,,,,,,,0.850,0.000019,,,,0.191,0.00037,0.00002,0.00000,0.00002,0.00002,0.00000,0.0
0002,0.00001,,0.00001,0.000000000000,1.83785,1.334,0.0040,40.000000,1.5,-
0.300000,1.5,3.3,3.2758,17.62,13.6,823,843,852,77.0,7.04,0.16,986,-
14.0,0.000000,24.000000,189.0,190.0,6.2,195.0,61.900000,-0.001041,-0.001200,-0.001989,-
0.001948,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,86.864463,24.800000,-
0.3,33.3,34.100000,"1",53.3,-
0.009187,"3","1",0.015776,0.002577,0.014397,0.015625,14.382296,97.497462,25.000000,34.8
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"01/03/2018"," 09:55:29.379",1.065,0.0040,n/a,40.000000,1.5,-
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.000,18.6228,"SAMPLE","0",13.6,825,844,852,77.0,7.04,0.16,986,-
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76,6.800000,9.46661,99.190000,"1","14:54:16",42.302558,-
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.60,0.323,3291.912,7.872,0.486,0.000,0.486,0.412,0.000,0.412,0.7315,,0.710,,42006.213,,
,,,,,,,,,,,0.850,0.000015,,,,0.155,0.00037,0.00002,0.00000,0.00002,0.00002,0.00000,0.0
0002,0.00003,,0.00003,0.000000000000,1.98158,1.065,0.0040,40.000000,1.5,-
0.300000,1.5,7.5,7.5060,18.68,13.6,825,844,852,77.0,7.04,0.16,986,-
14.0,0.000000,24.000000,189.0,190.0,6.2,195.0,61.900000,-0.001000,-0.001200,-0.000702,-
0.000602,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,86.853204,24.800000,-
0.3,33.7,34.642088,"1",52.7,-
0.011684,"3","1",0.016252,0.005012,0.015126,0.016271,14.432983,97.504732,25.000000,34.8
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"01/03/2018"," 09:55:30.379",0.866,0.0041,n/a,41.439268,1.5,-
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.000,19.3564,"SAMPLE","0",13.7,825,844,851,77.0,7.04,0.16,986,-
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0.014509,0.000000,"1","1","0",6.3,188.9,1039,14.117,98.00,1.000000,,241.978468,273.3104

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.69,0.145,3318.825,10.102,0.602,0.000,0.602,0.510,0.000,0.510,0.3804,,0.369,,53986.983,
,,,,,,,,,,,,,0.850,0.000015,,,,0.151,0.00046,0.00003,0.00000,0.00003,0.00002,0.00000,0.
00002,0.00002,,0.00002,0.000000000000,2.45518,0.866,0.0041,41.439268,1.5,-
0.300000,1.5,3.2,3.1571,19.38,13.7,825,844,851,77.0,7.04,0.16,986,-
14.0,0.000000,24.000000,189.0,190.0,6.2,195.0,61.900000,-0.001000,-0.001300,-0.000729,-
0.000669,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,86.900000,24.800000,-
0.3,40.2,41.323427,"1",52.0,-
0.014509,"3","1",0.025965,0.014853,0.024704,0.026168,14.422613,97.516505,25.000000,34.8
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"01/03/2018"," 09:55:31.379",0.723,0.0050,n/a,49.758735,1.5,-
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.000,19.7824,"SAMPLE","0",13.6,825,843,850,77.0,7.04,0.16,986,-
14.0,0.000000,24.000000,189.0,190.0,6.2,195.0,n/a,56.4,27.635,51.2,0.000209,0.000000,"1
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,99.563811,"1","14:54:18",42.302552,-
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.94,0.018,3342.125,14.645,0.726,0.000,0.726,0.616,0.000,0.616,0.7207,,0.699,,66528.682,
,,,,,,,,,,,,,0.850,0.000017,,,,0.172,0.00076,0.00004,0.00000,0.00004,0.00003,0.00000,0.
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0.000011,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,86.896801,24.803199,-
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419,97.502539,25.000000,34.800000,34.700000,53.471568,0.612057,0.000000,

"01/03/2018"," 09:55:32.379",0.690,0.0034,n/a,33.639427,1.4,-
0.3,4.0,,20.15,1.0001,0.6897,0.0034,1.4002,0.0000,1.4,1.1875,0.0000,1.2,4.0000,,3.880,0
.000,20.1488,"SAMPLE","0",13.6,826,844,851,77.0,7.03,0.16,986,-
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0.001235,0.000000,"1","1","0",11.7,188.6,927,10.166,98.00,1.000000,,233.480000,277.1896
27,6.800000,16.30124,100.737611,"1","14:54:18",42.302538,-
83.710656,273.4,15.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,303.10,20
.94,-
0.013,3358.870,10.428,0.714,0.000,0.714,0.606,0.000,0.606,0.6119,,0.594,,71345.472,,,,
,,,,,,,,,0.850,0.000016,,,,0.163,0.00051,0.00003,0.00000,0.00003,0.00003,0.00000,0.0000
3,0.00003,,0.00003,0.000000000000,3.47033,0.690,0.0034,33.639427,1.4,-
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14.0,0.000000,24.000000,189.0,190.0,6.2,195.0,61.900000,-0.001059,-0.001200,-0.001464,-
0.001422,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,86.822396,24.877604,-
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"01/03/2018"," 09:55:33.379",0.827,0.0030,n/a,30.000000,1.4,-
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.000,20.3718,"SAMPLE","0",13.6,827,844,850,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,189.0,190.0,6.2,195.0,n/a,53.4,26.151,49.9,-
0.010372,0.000000,"1","1","0",20.6,188.6,836,8.916,98.00,1.554167,,230.107200,277.08496
9,6.800000,14.39740,101.166308,"1","14:54:20",42.302534,-
83.710729,273.4,12.8,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,253.20,17
.49,0.109,3328.947,7.687,0.590,0.000,0.590,0.501,0.000,0.501,0.8302,,0.805,,59696.046,,
,,,,,,,,,,,,,0.850,0.000018,,,,0.187,0.00043,0.00003,0.00000,0.00003,0.00003,0.00000,0.0
0003,0.00005,,0.00005,0.000000000000,3.34379,0.827,0.0030,30.000000,1.4,-
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14.0,0.000000,24.000000,189.0,190.0,6.2,195.0,61.900000,-0.001000,-0.001240,-0.000502,-
0.000443,,n/a,n/a,62.000000,55.000000,1033.940048,1012.000000,86.800000,24.900000,-
0.3,51.8,53.400000,"1",49.9,-
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.000,20.4253,"SAMPLE","0",13.6,827,843,851,77.0,7.03,0.16,987,-
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83.710797,273.3,10.7,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,188.47,13
.02,0.366,3291.456,4.735,0.433,0.000,0.433,0.367,0.000,0.367,0.7077,,0.686,,44040.360,,
,,,,,,,,,,,,0.850,0.000025,,,,0.256,0.00037,0.00003,0.00000,0.00003,0.00003,0.00000,0.0
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0.000681,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,86.964531,24.872578,-
0.3,52.8,54.483721,"1",49.5,-
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.000,20.1914,"SAMPLE","0",13.6,828,843,850,77.0,7.03,0.16,987,-
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3,6.800000,15.79915,102.215921,"1","14:54:22",42.302530,-
83.710800,273.3,10.6,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,155.58,10
.75,0.578,3272.760,4.069,0.355,0.000,0.355,0.301,0.000,0.301,0.2535,,0.246,,35746.547,,
,,,,,,,,,,,,0.850,0.000031,,,,0.319,0.00040,0.00003,0.00000,0.00003,0.00003,0.00000,0.0
0003,0.00002,,0.00002,0.000000000000,3.48701,1.352,0.0026,26.405990,1.4,-
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53,24.801953,-0.3,54.4,56.200000,"1",49.2,-
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.000,19.8194,"SAMPLE","0",13.6,828,844,851,77.0,7.03,0.16,987,-
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83.710877,273.1,8.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,119.04,8.2
2,0.953,3246.828,5.559,0.269,0.000,0.269,0.228,0.000,0.228,0.3681,,0.357,,26707.334,,,,
,,,,,,,,,,0.850,0.000040,,,,0.414,0.00071,0.00003,0.00000,0.00003,0.00003,0.00000,0.000
03,0.00005,,0.00005,0.000000000000,3.40507,1.769,0.0048,47.580779,1.4,-
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0.000460,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,87.477085,24.877085,-
0.3,54.1,55.938842,"1",48.9,-
0.001853,"3","1",0.044033,0.042497,0.042946,0.044316,14.457628,97.502990,25.000000,34.8
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.000,19.3247,"SAMPLE","0",13.7,824,844,852,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,189.0,191.0,6.2,195.0,n/a,58.0,28.366,48.7,0.000189,0.000000,"1
","1","0",33.6,188.6,837,6.415,98.00,5.767816,,232.692492,258.523529,6.800000,15.94631,
102.970000,"1","14:54:24",42.302574,-
83.710896,273.1,6.8,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,89.31,6.17
,1.486,3225.655,7.737,0.200,0.000,0.200,0.170,0.000,0.170,0.0829,,0.080,,19475.609,,,,
,,,,,,,,,,0.850,0.000055,,,,0.570,0.00137,0.00004,0.00000,0.00004,0.00003,0.00000,0.0000
3,0.00001,,0.00001,0.000000000000,3.44063,2.362,0.0089,89.005800,1.4,-
0.300000,1.4,1.9,1.9031,19.61,13.7,824,844,852,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,189.0,191.0,6.2,195.0,61.900000,-0.001100,-0.001400,-0.000565,-
0.000505,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,87.344635,24.900000,-
0.3,56.1,57.985259,"1",48.7,0.000189,"3","1",0.047954,0.042984,0.046702,0.048189,14.457
621,97.527386,25.000000,34.800000,34.700000,54.735044,0.611251,0.000000,

"01/03/2018"," 09:55:38.379",2.975,0.0066,n/a,65.600000,1.5,-
0.3,3.7,,18.97,0.9801,2.9154,0.0064,1.4701,0.0000,1.5,1.2468,0.0000,1.2,3.6916,,3.581,0
.000,18.5898,"SAMPLE","0",13.6,822,844,851,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,189.0,191.0,6.2,195.0,n/a,60.3,29.498,48.5,-
0.008039,0.000000,"1","1","0",32.4,188.6,821,6.830,98.00,5.000000,,233.600000,259.37583
0,6.800000,16.83545,103.326167,"1","14:54:24",42.302596,-

83.710912,273.2,5.6,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,71.21,4.92
,2.032,3219.315,4.519,0.170,0.000,0.170,0.144,0.000,0.144,0.1281,,0.124,,14925.968,,,,
,,,,,,,,,0.850,0.000072,,,,0.743,0.00104,0.00004,0.00000,0.00004,0.00003,0.00000,0.0000
3,0.00003,,0.00003,0.000000000000,3.44184,2.975,0.0066,65.600000,1.5,-
0.300000,1.5,3.7,3.6916,18.97,13.6,822,844,851,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,189.0,191.0,6.2,195.0,61.900000,-0.001000,-0.001361,-0.000974,-
0.000895,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,87.278503,24.900000,-
0.3,58.3,60.292727,"1",48.5,-
0.008039,"3","1",0.051057,0.051263,0.049331,0.051774,14.367824,97.526161,25.000000,34.8
00000,34.700000,56.973715,0.610218,0.000000,

"01/03/2018"," 09:55:39.379",3.384,0.0066,n/a,66.472060,1.6,-
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.000,17.7882,"SAMPLE","0",13.6,821,844,850,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,189.0,191.0,6.2,195.0,n/a,59.7,29.235,48.2,-
0.005316,0.000000,"1","1","0",31.1,188.6,831,6.830,98.00,5.000000,,233.310120,261.06047
8,6.800000,16.85484,103.777841,"1","14:54:26",42.302620,-
83.710903,273.2,6.2,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,62.73,4.33
,2.399,3215.046,4.019,0.159,0.000,0.159,0.135,0.000,0.135,0.0666,,0.065,,12582.260,,,,
,,,,,,,,,0.850,0.000081,,,,0.834,0.00104,0.00004,0.00000,0.00004,0.00003,0.00000,0.0000
3,0.00002,,0.00002,0.000000000000,3.26407,3.384,0.0066,66.472060,1.6,-
0.300000,1.6,2.2,2.1798,18.21,13.6,821,844,850,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,189.0,191.0,6.2,195.0,61.900000,-0.001000,-
0.001400,0.000072,0.000133,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,87.5000
00,24.900000,-0.3,57.8,59.714286,"1",48.2,-
0.005316,"3","1",0.050065,0.049866,0.048003,0.050656,14.521764,97.494571,25.000000,34.8
00000,34.700000,56.408614,0.610443,0.000000,

"01/03/2018"," 09:55:40.379",3.463,0.0070,n/a,70.000000,1.6,-
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.000,17.0514,"SAMPLE","0",13.6,822,845,851,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,189.0,191.0,6.1,195.0,n/a,60.6,29.676,48.0,-
0.012277,0.000000,"1","1","0",31.6,188.5,827,7.450,98.00,5.968974,,233.000000,268.20461
5,6.800000,17.01326,103.815385,"1","14:54:26",42.302644,-
83.710893,273.2,6.8,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,61.31,4.24
,2.470,3213.886,4.134,0.155,0.000,0.155,0.132,0.000,0.132,0.0990,,0.096,,11789.287,,,,
,,,,,,,,,0.850,0.000084,,,,0.866,0.00111,0.00004,0.00000,0.00004,0.00004,0.00000,0.0000
4,0.00003,,0.00003,0.000000000000,3.17614,3.463,0.0070,70.000000,1.6,-
0.300000,1.6,3.3,3.3142,17.47,13.6,822,845,851,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,189.0,191.0,6.1,195.0,61.900000,-0.001100,-0.001441,-0.001567,-
0.001526,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,87.500000,24.900000,-
0.3,58.6,60.626898,"1",48.0,-
0.012277,"3","1",0.051681,0.037774,0.049063,0.052236,14.433468,97.520630,25.000000,34.8
00000,34.700000,57.303084,0.610073,0.000000,

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.000,16.5242,"SAMPLE","0",13.6,827,844,851,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,189.0,191.0,6.1,195.0,n/a,60.3,29.484,47.9,-
0.012845,0.000000,"1","1","0",33.4,188.2,826,7.450,,5.860370,,233.000000,272.361770,6.8
00000,16.60028,103.880000,"1","14:54:28",42.302645,-
83.710893,273.2,6.8,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,63.09,4.36
,2.381,3214.814,4.258,0.160,0.000,0.160,0.136,0.000,0.136,0.0928,,0.090,,11756.470,,,,
,,,,,,,,,0.850,0.000081,,,,0.836,0.00111,0.00004,0.00000,0.00004,0.00004,0.00000,0.0000
4,0.00002,,0.00002,0.000000000000,3.05794,3.364,0.0070,70.000000,1.6,-
0.300000,1.6,3.0,3.0179,16.92,13.6,827,844,851,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,189.0,191.0,6.1,195.0,61.900000,-0.001060,-0.001260,-0.000816,-
0.000816,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,87.601266,24.900000,-
0.3,58.2,60.237375,"1",47.9,-
0.012845,"3","1",0.051043,0.036175,0.048754,0.051866,14.450915,97.508128,25.000000,34.8
00000,34.700000,56.932081,0.610185,0.000000,

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.000,16.4123,"SAMPLE","0",13.6,827,844,850,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,189.5,191.0,6.1,195.0,n/a,60.4,29.559,47.9,0.000617,0.000000,"1
","1","0",31.8,187.8,822,7.450,,5.000000,,232.585476,271.205048,,16.34420,103.831985,"1
","14:54:28",42.302688,-

83.710834,272.7,7.6,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,63.47,4.39
,2.363,3215.178,4.284,0.161,0.000,0.161,0.137,0.000,0.137,0.0383,,0.037,,11746.106,,,,
,,,,,,,,,0.850,0.000081,,,,0.834,0.00111,0.00004,0.00000,0.00004,0.00004,0.00000,0.0000
4,0.00001,,0.00001,0.000000000000,3.04502,3.344,0.0070,70.000000,1.6,-
0.300000,1.6,1.2,1.2384,16.80,13.6,827,844,850,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,189.5,191.0,6.1,195.0,61.900000,-0.001100,-0.001400,-0.000620,-
0.000520,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,87.624665,24.900000,-
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257,97.531492,25.000000,34.739268,34.700000,57.032923,0.610139,0.000000,

"01/03/2018"," 09:55:43.379",3.340,0.0070,n/a,70.000000,1.6,-
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.000,16.4127,"SAMPLE","0",13.6,827,844,851,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,190.0,191.0,6.1,195.0,n/a,60.0,29.354,47.9,0.000422,0.000000,"1
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","14:54:30",42.302710,-
83.710797,272.7,7.7,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,63.53,4.39
,2.360,3214.878,4.288,0.161,0.000,0.161,0.137,0.000,0.137,0.1426,,0.138,,11757.794,,,,
,,,,,,,,,0.850,0.000080,,,,0.827,0.00110,0.00004,0.00000,0.00004,0.00004,0.00000,0.0000
4,0.00004,,0.00004,0.000000000000,3.02394,3.340,0.0070,70.000000,1.6,-
0.300000,1.6,4.6,4.6080,16.80,13.6,827,844,851,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,190.0,191.0,6.1,195.0,61.900000,-0.001040,-0.001300,-0.000264,-
0.000204,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,87.401118,24.900000,-
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628,97.525578,25.000000,34.700000,34.700000,56.673029,0.610334,0.000000,

"01/03/2018","
09:55:44.379",3.335,0.0070,n/a,70.000000,1.6,1.1,0.4,,16.80,0.9770,3.2584,0.0068,1.5632
,1.0956,2.7,1.3257,0.9292,2.3,0.3903,,0.379,0.000,16.4135,"SAMPLE","0",13.6,830,844,852
,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,190.0,191.0,6.1,195.0,n/a,57.7,28.237,48.0,0.001385,0.000000,"1
","1",,34.0,187.1,827,6.672,,5.169014,,231.272271,273.619194,,15.69237,103.678691,"1","
14:54:30",42.302731,-
83.710761,272.8,7.9,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,63.63,4.40
,2.355,3215.344,4.295,0.162,0.113,0.275,0.137,0.096,0.233,0.0121,,0.012,,11776.689,,,,
,,,,,,,,,0.850,0.000077,,,,0.794,0.00106,0.00004,0.00003,0.00007,0.00003,0.00002,0.0000
6,0.00000,,0.00000,0.000000000000,2.90905,3.335,0.0070,70.000000,1.6,1.121429,2.7,0.4,0
.3903,16.80,13.6,830,844,852,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,190.0,191.0,6.1,195.0,61.900000,-0.001100,-0.001360,-0.001676,-
0.001576,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,87.474925,24.900000,1.1,5
5.8,57.779466,"1",48.0,0.001385,"3","1",0.046595,0.037687,0.044133,0.046946,14.372921,9
7.527003,25.000000,34.700000,34.700000,54.450849,0.611360,0.000000,

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09:55:45.379",3.330,0.0070,n/a,70.000000,1.6,0.7,4.7,,16.80,0.9770,3.2535,0.0068,1.5633
,0.7235,2.3,1.3257,0.6136,1.9,4.7293,,4.587,0.000,16.4142,"SAMPLE","0",13.6,825,845,853
,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,190.0,191.0,6.1,195.0,n/a,57.1,27.954,48.0,0.000843,0.000000,"1
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:32",42.302749,-
83.710729,272.7,7.7,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,63.72,4.40
,2.351,3214.960,4.301,0.162,0.075,0.237,0.137,0.063,0.201,0.1468,,0.142,,11793.404,,,,
,,,,,,,,,0.850,0.000076,,,,0.785,0.00105,0.00004,0.00002,0.00006,0.00003,0.00002,0.0000
5,0.00004,,0.00003,0.000000000000,2.88003,3.330,0.0070,70.000000,1.6,0.740546,2.3,4.7,4
.7293,16.80,13.6,825,845,853,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,190.0,191.0,6.1,195.0,61.900000,-0.001000,-0.001359,-0.000713,-
0.000713,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,87.599182,24.900000,0.7,5
5.2,57.120992,"1",48.0,0.000843,"3","1",0.046208,0.040281,0.044356,0.046371,14.611171,9
7.528638,25.000000,34.700000,34.700000,53.851184,0.611640,0.000000,

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,0.6247,2.2,1.3255,0.5298,1.9,0.7500,,0.728,0.000,16.4117,"SAMPLE","0",13.7,822,845,852
,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,190.0,191.0,6.1,195.0,n/a,57.7,28.230,48.0,-
0.004816,0.000000,"1","1",,34.1,,831,5.457,98.00,5.860417,,231.523423,272.169942,,16.08
405,103.280000,"1","14:54:32",42.302767,-
83.710696,272.5,7.5,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,63.39,4.38

,2.366,3215.187,4.279,0.161,0.064,0.225,0.136,0.055,0.191,0.0232,,0.022,,11731.282,,,,,
,,,,,,,,,0.850,0.000077,,,,0.797,0.00106,0.00004,0.00002,0.00006,0.00003,0.00001,0.0000
5,0.00001,,0.00001,0.000000000000,2.90804,3.348,0.0070,70.000000,1.6,0.639484,2.2,0.8,0
.7500,16.80,13.7,822,845,852,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,190.0,191.0,6.1,195.0,61.900000,-0.001000,-
0.001300,0.000166,0.000266,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,87.7000
00,24.900000,0.6,55.8,57.741681,"1",48.0,-
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,0.5295,2.1,1.3721,0.4490,1.8,3.2879,,3.189,0.000,16.3979,"SAMPLE","0",13.6,827,845,853
,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,190.0,191.0,6.1,195.0,n/a,55.6,27.197,48.0,-
0.008854,0.000000,"1","1",,34.0,,803,4.256,98.00,5.000000,,230.886948,271.828947,6.8000
00,15.46917,103.291909,"1","14:54:34",42.302768,-
83.710695,272.5,7.5,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,61.65,4.26
,2.452,3214.350,3.975,0.162,0.053,0.215,0.137,0.045,0.182,0.0988,,0.096,,11401.044,,,,,
,,,,,,,,,0.850,0.000077,,,,0.789,0.00098,0.00004,0.00001,0.00005,0.00003,0.00001,0.0000
4,0.00002,,0.00002,0.000000000000,2.79923,3.444,0.0067,66.912863,1.7,0.542455,2.2,3.3,3
.2879,16.80,13.6,827,845,853,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,190.0,191.0,6.1,195.0,61.900000,-0.001042,-0.001342,-0.001760,-
0.001703,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,87.700000,24.900000,0.5,5
3.7,55.535041,"1",48.0,-
0.008854,"3","1",0.042931,0.029499,0.040834,0.043341,14.374206,97.514350,25.000000,34.7
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,0.4302,2.1,1.4053,0.3648,1.8,2.8102,,2.726,0.000,16.3350,"SAMPLE","0",13.6,831,844,853
,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,190.0,191.0,6.1,195.0,n/a,55.4,27.113,47.9,-
0.009319,0.000000,"1","1",,34.7,,784,3.730,98.00,5.000000,,230.500000,270.759443,6.8000
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83.710640,272.7,6.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,59.01,4.08
,2.593,3213.792,3.328,0.159,0.041,0.200,0.135,0.035,0.170,0.0808,,0.078,,10872.227,,,,,
,,,,,,,,,0.850,0.000080,,,,0.822,0.00085,0.00004,0.00001,0.00005,0.00003,0.00001,0.0000
4,0.00002,,0.00002,0.000000000000,2.77983,3.602,0.0059,58.611804,1.7,0.441358,2.1,2.8,2
.8102,16.76,13.6,831,844,853,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,190.0,191.0,6.1,195.0,61.900000,-0.001059,-0.001400,-0.001038,-
0.000997,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,87.700000,24.900000,0.4,5
3.6,55.416611,"1",47.9,-
0.009319,"3","1",0.043007,0.033945,0.041545,0.043557,14.493277,97.523280,25.000000,34.7
00000,34.700000,52.128691,0.612462,0.000000,

"01/03/2018","
09:55:49.379",3.640,0.0050,n/a,50.299252,1.7,0.4,2.1,,16.61,0.9744,3.5469,0.0049,1.6565
,0.3898,2.0,1.4048,0.3305,1.7,2.0727,,2.011,0.000,16.1837,"SAMPLE","0",13.6,826,844,852
,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,190.0,191.0,6.1,195.0,n/a,58.3,28.547,47.8,-
0.002695,0.000000,"1","1","0",32.1,,769,3.110,98.00,6.112500,,230.034034,270.970673,6.8
00000,16.44711,102.862414,"1","14:54:36",42.302797,-
83.710638,272.7,5.9,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,58.42,4.04
,2.626,3214.285,2.827,0.157,0.037,0.194,0.133,0.031,0.165,0.0590,,0.057,,10663.885,,,,,
,,,,,,,,,0.850,0.000085,,,,0.874,0.00077,0.00004,0.00001,0.00005,0.00004,0.00001,0.0000
4,0.00002,,0.00002,0.000000000000,2.89984,3.640,0.0050,50.299252,1.7,0.400000,2.1,2.1,2
.0727,16.61,13.6,826,844,852,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,190.0,191.0,6.1,195.0,61.900000,-0.001042,-0.001400,-0.000263,-
0.000205,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,87.700000,24.900000,0.4,5
6.4,58.300000,"1",47.8,-
0.002695,"3","1",0.048091,0.046789,0.046448,0.048315,14.480226,97.522288,25.000000,34.7
00000,34.700000,54.989755,0.611100,0.000000,

"01/03/2018","
09:55:50.379",3.640,0.0050,n/a,50.000000,1.8,0.4,4.4,,16.40,0.9744,3.5469,0.0049,1.7539
,0.3898,2.1,1.4875,0.3305,1.8,4.3942,,4.262,0.000,15.9804,"SAMPLE","0",13.6,824,843,849
,77.0,7.03,0.16,987,-

14.0,0.000000,24.000000,190.0,191.0,6.1,195.0,n/a,58.7,28.703,47.6,-
0.001070,0.000000,"1","1","0",36.0,186.8,773,3.110,98.00,7.000000,,231.064136,270.82596
2,6.800000,16.47317,103.271740,"1","14:54:36",42.302816,-
83.710597,272.2,4.4,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,58.42,4.04
,2.626,3214.099,2.810,0.166,0.037,0.203,0.141,0.031,0.173,0.1251,,0.121,,10529.320,,,,
,,,,,,,,,0.850,0.000085,,,,0.879,0.00077,0.00005,0.00001,0.00006,0.00004,0.00001,0.0000
5,0.00003,,0.00003,0.000000000000,2.87903,3.640,0.0050,50.000000,1.8,0.400000,2.2,4.4,4
.3942,16.40,13.6,824,843,849,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,190.0,191.0,6.1,195.0,61.900000,-0.001000,-0.001400,-0.000555,-
0.000555,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,87.700000,24.900000,0.4,5
6.7,58.667169,"1",47.6,-
0.001070,"3","1",0.048739,0.050263,0.047035,0.048970,14.382565,97.476108,25.000000,34.7
00000,34.700000,55.336120,0.610916,0.000000,

"01/03/2018","
09:55:51.379",3.678,0.0050,n/a,50.000000,1.9,0.3,4.4,,16.40,0.9741,3.5828,0.0049,1.8098
,0.2922,2.1,1.5348,0.2478,1.8,4.4228,,4.290,0.000,15.9751,"SAMPLE","0",13.6,827,841,848
,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,190.0,191.0,6.1,195.0,n/a,60.2,29.481,47.4,0.000181,0.000000,"1
","1","0",36.1,186.8,794,3.110,98.00,8.733888,,232.217798,276.022519,6.800000,16.65135,
103.545145,"1","14:54:38",42.302817,-
83.710595,272.2,4.3,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,57.82,3.99
,2.660,3213.780,2.781,0.170,0.027,0.197,0.144,0.023,0.167,0.1246,,0.121,,10419.126,,,,
,,,,,,,,,0.850,0.000088,,,,0.912,0.00079,0.00005,0.00001,0.00006,0.00004,0.00001,0.0000
5,0.00004,,0.00003,0.000000000000,2.95607,3.678,0.0050,50.000000,1.9,0.300000,2.2,4.4,4
.4228,16.40,13.6,827,841,848,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,190.0,191.0,6.1,195.0,61.900000,-0.001100,-0.001542,-0.000837,-
0.000837,,n/a,n/a,62.000000,55.000000,1034.871854,1013.000000,87.700000,24.900000,0.3,5
8.2,60.246296,"1",47.4,0.000181,"3","1",0.051487,0.044666,0.049263,0.051859,14.367824,9
7.528571,25.000000,34.700000,34.700000,56.865846,0.610206,0.000000,

"01/03/2018","
09:55:52.379",3.826,0.0050,n/a,50.000000,1.9,0.3,6.1,,16.30,0.9728,3.7219,0.0049,1.8484
,0.2919,2.1,1.5676,0.2475,1.8,6.0909,,5.908,0.000,15.8572,"SAMPLE","0",13.7,826,841,849
,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,190.0,191.0,6.1,195.0,n/a,67.1,32.836,47.3,0.004565,0.000000,"1
","1","0",41.1,186.8,880,3.110,98.00,8.060543,,233.853946,276.182314,,17.00644,103.9363
15,"1","14:54:38",42.302832,-
83.710564,272.6,3.7,"10","10","0x149a5210",0.900000,0.712400,1.109300,14.473,55.62,3.84
,2.792,3212.468,2.672,0.167,0.026,0.193,0.142,0.022,0.164,0.1651,,0.160,,9951.683,,,,,
,,,,,,,,,0.850,0.000102,,,,1.055,0.00088,0.00005,0.00001,0.00006,0.00005,0.00001,0.00005
,0.00005,,0.00005,0.000000000000,3.26820,3.826,0.0050,50.000000,1.9,0.300000,2.2,6.1,6.
0909,16.30,13.7,826,841,849,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,190.0,191.0,6.1,195.0,61.900000,-0.001000,-0.001381,-0.001056,-
0.000956,,n/a,n/a,62.000000,55.000000,1034.563549,1012.000000,87.700000,24.900000,0.3,6
4.8,67.184431,"1",47.3,0.004565,"3","1",0.065360,0.053231,0.063077,0.065836,14.440687,9
7.525285,25.000000,34.668862,34.668862,63.622793,0.607690,0.000000,

"01/03/2018","
09:55:53.379",4.188,0.0062,n/a,62.233333,1.9,0.2,1.4,,16.30,0.9698,4.0611,0.0060,1.8426
,0.1940,2.0,1.5626,0.1645,1.7,1.4217,,1.379,0.000,15.8074,"SAMPLE","0",13.6,827,842,848
,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,190.0,191.0,6.1,195.0,n/a,99.3,48.584,47.2,0.028432,0.000000,"1
","1","0",57.9,186.8,1204,4.227,98.00,20.524490,,238.285189,277.946465,,22.59707,105.37
3433,"1","14:54:40",42.302837,-
83.710543,272.6,3.7,"10","10","0x149a5210",0.900000,0.700000,1.100000,14.473,50.90,3.52
,3.116,3209.401,3.036,0.152,0.016,0.169,0.129,0.014,0.143,0.0353,,0.034,,9083.118,,,,,
,,,,,,,,,0.850,0.000165,,,,1.704,0.00161,0.00008,0.00001,0.00009,0.00007,0.00001,0.00008
,0.00002,,0.00002,0.000000000000,4.82042,4.188,0.0062,62.233333,1.9,0.200000,2.1,1.4,1.
4217,16.30,13.6,827,842,848,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,190.0,191.0,6.1,195.0,61.900000,-0.001000,-0.001360,-0.000915,-
0.000915,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,87.700000,24.900000,0.2,9
5.8,99.317845,"1",47.2,0.028432,"3","1",0.158912,0.150817,0.155886,0.144336,14.367824,9
7.505567,25.000000,34.600000,34.600000,95.214464,0.600568,0.000000,

"01/03/2018","
09:55:54.379",6.059,0.0090,n/a,90.000000,1.9,0.2,2.9,,16.02,0.9543,5.7821,0.0086,1.8131
,0.1909,2.0,1.5376,0.1619,1.7,2.8747,,2.788,0.000,15.2832,"SAMPLE","0",13.8,825,841,848

,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,190.0,191.0,6.1,195.0,n/a,138.4,67.711,47.8,0.060305,0.000000,"
1","1","0",68.3,186.8,1592,6.681,98.00,23.692308,,256.971257,279.095962,,42.02154,118.2
15202,"1","14:54:40",42.302843,-
83.710523,272.7,3.7,"10","10","0x149a5210",0.900000,0.700000,1.100000,14.473,35.47,2.45
,4.793,3199.912,3.025,0.105,0.011,0.116,0.089,0.009,0.098,0.0500,,0.048,,6149.825,,,,,
,,,,,,,,0.850,0.000327,,,,3.381,0.00320,0.00011,0.00001,0.00012,0.00009,0.00001,0.00010
,0.00005,,0.00005,0.000000000000,6.49533,6.059,0.0090,90.000000,1.9,0.200000,2.1,2.9,2.
8747,16.02,13.8,825,841,848,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,190.0,191.0,6.1,195.0,61.900000,-0.001000,-0.001400,-0.000518,-
0.000536,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,87.745427,24.900000,0.2,1
33.7,138.340572,"1",47.8,0.060305,"3","1",0.293963,0.282120,0.288592,0.187435,14.375232
,97.461492,25.000000,34.600000,34.600000,133.697426,0.596085,0.000000,

"01/03/2018","
09:55:55.379",7.211,0.0090,n/a,90.000000,1.9,0.2,0.1,,15.24,0.9450,6.8141,0.0085,1.7955
,0.1890,2.0,1.5227,0.1603,1.7,0.0780,,0.076,0.000,14.3999,"SAMPLE","0",13.7,825,842,849
,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,190.0,191.0,6.1,195.0,n/a,143.3,70.153,48.6,0.062419,0.000000,"
1","1","0",59.2,186.8,1785,8.308,98.00,13.772443,,273.740681,281.744316,,42.87444,128.0
51561,"1","14:54:42",42.302850,-
83.710496,272.7,5.3,"10","10","0x149a5210",0.900000,0.893800,1.245350,14.473,29.96,2.07
,5.822,3197.468,2.540,0.088,0.009,0.098,0.075,0.008,0.083,0.0011,,0.001,,4913.115,,,,,
,,,,,,,,0.850,0.000399,,,,4.128,0.00328,0.00011,0.00001,0.00013,0.00010,0.00001,0.00011
,0.00000,,0.00000,0.000000000000,6.34064,7.211,0.0090,90.000000,1.9,0.200000,2.1,0.1,0.
0780,15.24,13.7,825,842,849,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,190.0,191.0,6.1,195.0,61.900000,-0.001000,-0.001400,-0.000351,-
0.000310,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,87.895352,24.900000,0.2,1
38.7,143.317296,"1",48.6,0.062419,"3","1",0.298851,0.282057,0.293529,0.188185,14.376394
,97.492317,25.000000,34.600000,34.600000,138.748519,0.595795,0.000000,

"01/03/2018","
09:55:56.379",7.368,0.0057,n/a,57.407407,1.9,0.2,1.1,,13.33,0.9438,6.9533,0.0054,1.7931
,0.1888,2.0,1.5207,0.1601,1.7,1.0646,,1.033,0.000,12.5826,"SAMPLE","0",13.5,825,844,850
,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,190.0,191.0,6.1,195.0,n/a,123.3,60.337,49.6,0.027470,0.000000,"
1","1","0",65.2,186.8,1404,9.542,98.00,17.706827,,279.080588,284.326792,,29.52525,119.1
11837,"1","14:54:42",42.302857,-
83.710469,272.8,6.9,"10","10","0x149a5210",0.900000,1.093800,1.395350,14.473,29.36,2.03
,5.959,3198.553,1.586,0.086,0.009,0.095,0.073,0.008,0.081,0.0154,,0.015,,4208.573,,,,,
,,,,,,,,0.850,0.000350,,,,3.623,0.00180,0.00010,0.00001,0.00011,0.00008,0.00001,0.00009
,0.00002,,0.00002,0.000000000000,4.76524,7.368,0.0057,57.407407,1.9,0.200000,2.1,1.1,1.
0646,13.33,13.5,825,844,850,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,190.0,191.0,6.1,195.0,61.900000,-0.001000,-0.001400,-0.001791,-
0.001850,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,87.972367,24.900000,0.2,1
19.5,123.294083,"1",49.6,0.027470,"3","1",0.221942,0.194779,0.216143,0.181409,14.367824
,97.503718,25.000000,34.600000,34.600000,119.219364,0.597413,0.000000,

"01/03/2018","
09:55:57.379",7.078,0.0056,n/a,56.430338,1.9,0.2,1.7,,11.83,0.9461,6.6966,0.0053,1.7975
,0.1892,2.0,1.5244,0.1605,1.7,1.7037,,1.653,0.000,11.1943,"SAMPLE","0",13.5,825,844,851
,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,190.0,191.0,6.1,195.0,n/a,103.3,50.559,50.8,0.025905,0.000000,"
1","1","0",64.1,186.8,1385,10.560,98.00,16.301790,,280.781216,285.548178,6.800000,27.25
145,109.137955,"1","14:54:44",42.302857,-
83.710468,272.8,6.9,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,30.52,2.11
,5.700,3199.170,1.623,0.090,0.009,0.099,0.076,0.008,0.084,0.0256,,0.025,,3888.485,,,,,
,,,,,,,,0.850,0.000283,,,,2.924,0.00148,0.00008,0.00001,0.00009,0.00007,0.00001,0.00008
,0.00002,,0.00002,0.000000000000,3.55240,7.078,0.0056,56.430338,1.9,0.200000,2.1,1.7,1.
7037,11.83,13.5,825,844,851,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,190.0,191.0,6.1,195.0,61.900000,-0.001061,-0.001400,-0.000591,-
0.000651,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,87.953090,24.900000,0.2,1
00.3,103.359520,"1",50.8,0.025905,"3","1",0.156049,0.140353,0.152230,0.152300,14.387156
,97.524477,25.000000,34.600000,34.600000,99.736878,0.599826,0.000000,

"01/03/2018","
09:55:58.379",7.049,0.0065,n/a,64.768713,1.9,0.1,0.2,,11.50,0.9463,6.6706,0.0061,1.7980
,0.1319,1.9,1.5248,0.1119,1.6,0.1861,,0.181,0.000,10.8824,"SAMPLE","0",13.5,825,845,851

,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,190.0,191.0,6.1,195.0,n/a,95.3,46.645,52.0,0.022828,0.000000,"1
","1","0",58.5,186.8,1400,11.180,98.00,12.150000,,282.294688,285.736714,6.800000,27.598
28,105.845679,"1","14:54:44",42.302877,-
83.710374,273.2,10.4,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,30.64,2.1
2,5.675,3198.927,1.871,0.090,0.007,0.097,0.077,0.006,0.082,0.0028,,0.003,,3794.549,,,,,
,,,,,,,,,0.850,0.000260,,,,2.687,0.00157,0.00008,0.00001,0.00008,0.00006,0.00000,0.0000
7,0.00000,,0.00000,0.000000000000,3.18607,7.049,0.0065,64.768713,1.9,0.139400,2.0,0.2,0
.1861,11.50,13.5,825,845,851,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,190.0,191.0,6.1,195.0,61.900000,-0.001039,-0.001400,-
0.000009,0.000052,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,87.985672,24.900
000,0.1,92.7,95.324132,"1",52.0,0.022828,"3","1",0.131172,0.122210,0.127901,0.133008,14
.421258,97.515807,25.000000,34.600000,34.600000,91.984779,0.600967,0.000000,

"01/03/2018","
09:55:59.379",7.164,0.0067,n/a,66.865672,1.9,0.1,1.4,,11.50,0.9454,6.7729,0.0063,1.7962
,0.0945,1.9,1.5233,0.0802,1.6,1.4259,,1.383,0.000,10.8718,"SAMPLE","0",13.4,824,846,852
,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,190.0,191.0,6.1,195.0,n/a,97.8,47.874,52.8,0.028408,0.000000,"1
","1","0",51.9,186.8,1451,11.521,98.00,11.473904,,280.594800,285.762644,6.800000,25.612
04,105.938222,"1","14:54:46",42.302903,-
83.710322,273.5,11.2,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,30.16,2.0
8,5.778,3198.531,1.900,0.089,0.005,0.094,0.075,0.004,0.079,0.0212,,0.021,,3733.158,,,,,
,,,,,,,,,0.850,0.000271,,,,2.800,0.00166,0.00008,0.00000,0.00008,0.00007,0.00000,0.0000
7,0.00002,,0.00002,0.000000000000,3.26687,7.164,0.0067,66.865672,1.9,0.100000,2.0,1.4,1
.4259,11.50,13.4,824,846,852,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,190.0,191.0,6.1,195.0,61.900000,-0.001100,-0.001400,-0.000774,-
0.000735,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,88.284179,24.900000,0.1,9
5.3,97.835413,"1",52.8,0.028408,"3","1",0.142360,0.132912,0.139564,0.143793,14.429080,9
7.494222,25.000000,34.600000,34.600000,94.584216,0.600591,0.000000,

"01/03/2018","
09:56:00.379",7.170,0.0060,n/a,60.000000,1.9,0.1,0.0,,11.50,0.9453,6.7780,0.0057,1.7961
,0.0945,1.9,1.5232,0.0802,1.6,0.0000,,0.000,0.000,10.8713,"SAMPLE","0",13.4,822,845,852
,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,190.0,191.0,6.1,195.0,n/a,104.7,51.246,53.2,0.035835,0.000000,"
1","1","0",57.3,186.8,1520,12.340,98.00,13.000000,,282.558252,285.721945,6.800000,29.60
855,107.432327,"1","14:54:46",42.302929,-
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,,,,,,,,,0.850,0.000290,,,,2.999,0.00160,0.00008,0.00000,0.00009,0.00007,0.00000,0.0000
7,0.00000,,0.00000,0.000000000000,3.49685,7.170,0.0060,60.000000,1.9,0.100000,2.0,0.0,0
.0000,11.50,13.4,822,845,852,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,190.0,191.0,6.1,195.0,61.900000,-0.001100,-0.001400,-0.000775,-
0.000715,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,88.086712,24.900000,0.1,1
02.0,104.715615,"1",53.2,0.035835,"3","1",0.161968,0.154565,0.159018,0.163519,14.386769
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,77.0,7.03,0.16,987,-
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,,,,,,,,,0.850,0.000307,,,,3.179,0.00166,0.00009,0.00000,0.00009,0.00007,0.00000,0.0000
8,0.00006,,0.00005,0.000000000000,3.62763,7.325,0.0060,60.000000,1.9,0.100000,2.0,3.9,3
.8946,11.50,13.4,822,846,853,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,190.0,191.0,6.1,195.0,61.900000,-0.001100,-0.001400,-0.000147,-
0.000147,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,88.092135,24.946067,0.1,1
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14.0,0.000000,24.000000,190.0,191.0,6.1,195.0,n/a,108.3,53.009,53.9,0.023207,0.000000,"
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,,,,,,,,,0.850,0.000309,,,,3.196,0.00165,0.00008,0.00000,0.00008,0.00007,0.00000,0.0000
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,77.0,7.04,0.16,986,-
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.4035,11.21,13.4,832,845,853,77.0,7.04,0.16,986,-
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0.000376,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,88.295665,25.000000,0.0,8
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7.501147,25.000000,34.700000,34.700000,87.243802,0.601980,0.000000,

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,77.0,7.04,0.16,986,-
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14.0,0.000000,24.000000,190.0,191.0,6.1,195.0,61.900000,-0.001100,-0.001400,-0.001198,-
0.001038,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,88.300000,25.000000,0.0,8
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,,,,,,,,,0.850,0.000197,,,,2.033,0.00129,0.00007,0.00000,0.00007,0.00006,0.00000,0.0000
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0.000362,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,88.435281,25.000000,-
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540,97.495553,25.000000,34.700000,34.700000,86.309040,0.602071,0.000000,

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.000,11.6761,"SAMPLE","0",13.4,826,846,854,77.0,7.04,0.16,986,-
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9,4.300,3202.560,2.589,0.103,0.000,0.103,0.088,0.000,0.088,0.0952,,0.092,,5146.420,,,,,
,,,,,,,,,0.850,0.000197,,,,2.035,0.00165,0.00007,0.00000,0.00007,0.00006,0.00000,0.0000
6,0.00006,,0.00006,0.000000000000,3.26937,5.510,0.0070,70.000000,1.7,-
0.200000,1.7,5.0,5.0000,12.18,13.4,826,846,854,77.0,7.04,0.16,986,-
14.0,0.000000,24.000000,190.0,191.0,6.1,195.0,61.900000,-0.001100,-0.001300,-0.000912,-
0.000771,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,88.600000,25.000000,-
0.2,89.0,91.226281,“1”,54.3,0.026271,“3”,“1”,0.122715,0.117017,0.120247,0.123972,14.454
882,97.504639,25.000000,34.800000,34.700000,88.197204,0.601757,0.000000,

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6,112.577352,“1”,“14:54:54”,42.303278,-
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4,4.400,3202.401,2.538,0.101,0.000,0.101,0.086,0.000,0.086,0.0256,,0.025,,5376.603,,,,,
,,,,,,,,,0.850,0.000219,,,,2.259,0.00179,0.00007,0.00000,0.00007,0.00006,0.00000,0.0000
6,0.00002,,0.00002,0.000000000000,3.79113,5.623,0.0070,70.000000,1.7,-
0.259053,1.7,1.4,1.3723,12.98,13.4,826,846,854,77.0,7.03,0.16,986,-
14.0,0.000000,24.000000,190.0,191.0,6.1,195.0,61.900000,-0.001100,-0.001400,-0.000696,-
0.000637,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,88.600000,25.000000,-
0.3,96.9,99.344369,“1”,54.3,0.029083,“3”,“1”,0.146525,0.140889,0.144019,0.147811,14.512
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.000,12.7639,“SAMPLE”,“0”,13.3,830,847,854,77.0,7.03,0.16,987,-
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3,114.742000,“1”,“14:54:54”,42.303336,-
83.710102,273.5,13.7,“10”,“09”,“0x149a5200”,0.902048,1.106144,1.406144,14.473,37.24,2.5
7,4.527,3201.684,2.475,0.099,0.000,0.099,0.084,0.000,0.084,0.1059,,0.103,,5388.172,,,,,
,,,,,,,,,0.850,0.000225,,,,2.320,0.00179,0.00007,0.00000,0.00007,0.00006,0.00000,0.0000
6,0.00008,,0.00007,0.000000000000,3.90261,5.764,0.0070,70.000000,1.7,-
0.300000,1.7,5.8,5.8092,13.34,13.3,830,847,854,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,190.0,191.0,6.1,195.0,61.900000,-0.001100,-0.001400,-0.001847,-
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5,4.567,3202.114,2.231,0.098,0.000,0.098,0.083,0.000,0.083,0.0379,,0.037,,5370.272,,,,,
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0.300000,1.7,2.1,2.0927,13.40,13.4,834,846,853,77.0,7.04,0.16,986,-
14.0,0.000000,24.000000,190.5,191.0,6.1,195.0,61.900000,-0.001100,-0.001400,-0.000842,-
0.000800,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,88.687838,25.000000,-
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0.300000,1.7,1.5,1.5498,13.30,13.3,830,847,854,77.0,7.04,0.16,986,-
14.0,0.000000,24.000000,191.0,191.0,6.1,195.0,61.900000,-0.001000,-
0.001300,0.000115,0.000215,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,88.8374
54,25.000000,-
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0,109.071792,"1","14:54:58",42.303450,-
83.710150,273.4,13.8,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,39.77,2.7
5,4.191,3204.205,2.038,0.106,0.000,0.106,0.090,0.000,0.090,0.0157,,0.015,,5705.216,,,,,
,,,,,,,,,0.850,0.000180,,,,1.859,0.00118,0.00006,0.00000,0.00006,0.00005,0.00000,0.0000
5,0.00001,,0.00001,0.000000000000,3.30861,5.390,0.0054,53.878232,1.7,-
0.300000,1.7,0.8,0.8066,13.20,13.4,826,847,854,77.0,7.04,0.16,986,-
14.0,0.000000,24.000000,191.0,191.0,6.1,195.0,61.900000,-0.001059,-0.001300,-0.001572,-
0.001432,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,88.985492,25.000000,-
0.3,83.1,85.084499,"1",54.7,0.014234,"3","1",0.106352,0.098163,0.104036,0.107547,14.472
226,97.467125,25.000000,34.800000,34.700000,82.195021,0.602943,0.000000,

"01/03/2018"," 09:56:12.379",4.665,0.0044,n/a,44.189526,1.7,-
0.3,0.4,,13.34,0.9658,4.5059,0.0043,1.6418,0.0000,1.6,1.3924,0.0000,1.4,0.4099,,0.398,0
.000,12.8851,"SAMPLE","0",13.4,828,848,855,77.0,7.04,0.16,986,-
14.0,0.000000,24.000000,191.0,191.0,6.0,195.0,n/a,91.1,44.587,54.7,0.017672,0.000000,"1
","1","0",49.5,186.8,1528,12.688,98.00,8.000000,,246.952551,269.582812,6.800000,25.9777
2,110.118753,"1","14:54:58",42.303545,-
83.710226,273.7,13.7,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,45.81,3.1
6,3.542,3208.089,1.934,0.122,0.000,0.122,0.104,0.000,0.104,0.0092,,0.009,,6670.410,,,,,
,,,,,,,,,0.850,0.000168,,,,1.735,0.00105,0.00007,0.00000,0.00007,0.00006,0.00000,0.0000
6,0.00000,,0.00000,0.000000000000,3.60600,4.665,0.0044,44.189526,1.7,-
0.300000,1.7,0.4,0.4099,13.34,13.4,828,848,855,77.0,7.04,0.16,986,-
14.0,0.000000,24.000000,191.0,191.0,6.0,195.0,61.900000,-0.001100,-0.001400,-0.000342,-
0.000242,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,89.000000,25.000000,-
0.3,89.0,91.209434,"1",54.7,0.017672,"3","1",0.122890,0.115639,0.120371,0.124024,14.518
465,97.461423,25.000000,34.800000,34.700000,88.253712,0.601771,0.000000,

"01/03/2018"," 09:56:13.379",4.891,0.0069,n/a,69.127182,1.7,-
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.000,13.3730,"SAMPLE","0",13.3,833,848,855,77.0,7.04,0.16,986,-
14.0,0.000000,24.000000,191.0,191.0,6.0,195.0,n/a,93.3,45.637,54.5,0.019175,0.000000,"1
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2,112.256694,"1","14:55:00",42.303592,-
83.710266,273.7,13.4,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,43.72,3.0
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,,,,,,,,,0.850,0.000180,,,,1.858,0.00167,0.00007,0.00000,0.00007,0.00006,0.00000,0.0000
6,0.00002,,0.00002,0.000000000000,3.83068,4.891,0.0069,69.127182,1.7,-
0.357769,1.7,1.4,1.3502,13.87,13.3,833,848,855,77.0,7.04,0.16,986,-
14.0,0.000000,24.000000,191.0,191.0,6.0,195.0,61.900000,-0.001100,-
0.001400,0.000278,0.000435,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,89.0430
92,25.000000,-
0.4,91.1,93.354181,"1",54.5,0.019175,"3","3",0.050718,0.049743,0.125674,0.129604,14.457
625,97.497900,25.000000,34.800000,34.700000,90.356848,0.601391,0.000000,

"01/03/2018"," 09:56:14.379",5.457,0.0054,n/a,53.795130,1.6,-
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.000,13.8979,"SAMPLE","0",13.3,831,847,855,77.0,7.04,0.16,986,-
14.0,0.000000,24.000000,191.0,191.0,6.0,195.0,n/a,102.4,50.084,53.9,0.029277,0.000000,"
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113.514540,"1","14:55:00",42.303638,-
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2,4.251,3203.961,2.010,0.101,0.000,0.101,0.086,0.000,0.086,0.0151,,0.015,,6185.214,,,,,
,,,,,,,,,0.850,0.000219,,,,2.264,0.00142,0.00007,0.00000,0.00007,0.00006,0.00000,0.0000
6,0.00001,,0.00001,0.000000000000,4.36899,5.457,0.0054,53.795130,1.6,-

0.400000,1.6,0.8,0.7869,14.49,13.3,831,847,855,77.0,7.04,0.16,986,-
14.0,0.000000,24.000000,191.0,191.0,6.0,195.0,61.900000,-0.001200,-
0.001458,0.000286,0.000428,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,89.1352
59,25.000000,-0.4,99.9,102.399327,"1",53.9,0.029277,"3","3",0.000177,-
0.000953,0.156772,0.154120,14.440544,97.484279,25.000000,34.800000,34.700000,99.261527,
0.599991,0.000000,

"01/03/2018"," 09:56:15.379",5.955,0.0044,n/a,43.555371,1.6,-
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.000,13.7630,"SAMPLE","0",13.4,825,847,855,77.0,7.04,0.16,986,-
14.0,0.000000,24.000000,191.0,191.0,6.0,195.0,n/a,120.3,58.865,53.3,0.042319,0.000000,"
1","1",,57.3,,1683,13.905,98.00,10.289827,,254.832736,271.307353,6.800000,38.45633,116.
416958,"1","14:55:02",42.303640,-
83.710307,273.8,13.1,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,36.10,2.4
9,4.695,3202.543,1.491,0.090,0.000,0.090,0.076,0.000,0.076,0.1022,,0.099,,5634.898,,,,,
,,,,,,,,,0.850,0.000280,,,,2.891,0.00135,0.00008,0.00000,0.00008,0.00007,0.00000,0.0000
7,0.00009,,0.00009,0.000000000000,5.08506,5.955,0.0044,43.555371,1.6,-
0.400000,1.6,5.8,5.7750,14.41,13.4,825,847,855,77.0,7.04,0.16,986,-
14.0,0.000000,24.000000,191.0,191.0,6.0,195.0,61.900000,-0.001200,-0.001500,-0.001086,-
0.001044,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,89.283407,25.000000,-
0.4,117.3,120.335821,"1",53.3,0.042319,"3","3",0.000253,-
0.000995,0.216443,0.175417,14.412726,97.488461,25.000000,34.800000,34.700000,116.997587
,0.597803,0.000000,

"01/03/2018"," 09:56:16.379",6.288,0.0064,n/a,63.894912,1.6,-
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.000,13.1607,"SAMPLE","0",13.4,823,847,854,77.0,7.04,0.16,986,-
14.0,0.000000,24.000000,191.0,191.0,6.0,195.0,n/a,86.8,42.490,52.9,0.021019,0.000000,"1
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83.710356,273.6,13.8,"10","10","0x149a5210",0.996803,1.293606,1.593606,14.473,34.23,2.3
6,4.995,3200.702,2.070,0.085,0.000,0.085,0.072,0.000,0.072,0.0357,,0.035,,5114.452,,,,,
,,,,,,,,,0.850,0.000213,,,,2.197,0.00142,0.00006,0.00000,0.00006,0.00005,0.00000,0.0000
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0.400000,1.6,2.1,2.1261,13.82,13.4,823,847,854,77.0,7.04,0.16,986,-
14.0,0.000000,24.000000,191.0,191.0,6.0,195.0,61.900000,-0.001200,-0.001500,-0.000834,-
0.000793,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,89.166867,25.000000,-
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0.000022,0.108160,0.109103,14.412726,97.528383,25.000000,34.800000,34.700000,83.758371,
0.602646,0.000000,

"01/03/2018"," 09:56:17.379",6.631,0.0084,n/a,83.823287,1.6,-
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.000,12.5597,"SAMPLE","0",13.5,822,847,852,76.5,6.99,0.16,986,-
14.0,0.000000,24.000000,191.0,191.0,6.0,195.0,n/a,72.7,35.583,52.7,0.004988,0.000000,"1
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55:04",42.303743,-
83.710358,273.6,13.8,"10","09","0x109a5210",1.000000,1.300000,1.600000,14.473,32.50,2.2
5,5.303,3198.763,2.574,0.081,0.000,0.081,0.069,0.000,0.069,0.0638,,0.062,,4638.857,,,,,
,,,,,,,,,0.850,0.000187,,,,1.935,0.00156,0.00005,0.00000,0.00005,0.00004,0.00000,0.0000
4,0.00004,,0.00004,0.000000000000,2.80513,6.631,0.0084,83.823287,1.6,-
0.400000,1.6,4.0,4.0000,13.23,13.5,822,847,852,76.5,6.99,0.16,986,-
14.0,0.000000,24.000000,191.0,191.0,6.0,195.0,61.900000,-0.001200,-0.001500,-0.000220,-
0.000120,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,89.308114,25.000000,-
0.4,70.8,72.758949,"1",52.7,0.004988,"3","3",0.021711,0.017083,0.073643,0.075703,14.395
989,97.519831,25.000000,34.800000,34.700000,69.712682,0.606081,0.000000,

"01/03/2018"," 09:56:18.379",6.408,0.0067,n/a,67.271967,1.7,-
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.000,12.0438,"SAMPLE","0",13.5,822,848,853,76.0,6.94,0.16,987,-
14.0,0.000000,24.000000,191.0,191.0,6.0,195.0,n/a,55.4,27.100,52.6,-
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,106.657265,"1","14:55:04",42.303852,-
83.710382,273.4,15.0,"10","09","0x109a5210",1.000000,1.300000,1.600000,14.473,33.60,2.3
2,5.100,3200.265,2.138,0.087,0.000,0.087,0.074,0.000,0.074,0.0194,,0.019,,4596.716,,,,,
,,,,,,,,,0.850,0.000138,,,,1.427,0.00095,0.00004,0.00000,0.00004,0.00003,0.00000,0.0000
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0.400000,1.7,1.2,1.1742,12.66,13.5,822,848,853,76.0,6.94,0.16,987,-

14.0,0.000000,24.000000,191.0,191.0,6.0,195.0,61.900000,-0.001141,-0.001500,-0.000162,-
0.000162,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,89.600000,25.000000,-
0.4,53.9,55.424585,"1",52.6,-
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.000,11.8088,"SAMPLE","0",13.5,825,847,854,76.0,6.94,0.16,987,-
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41,103.470998,"1","14:55:06",42.303857,-
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6,5.007,3201.280,1.633,0.090,0.000,0.090,0.077,0.000,0.077,0.0532,,0.052,,4577.783,,,,
,,,,,,,,,0.850,0.000130,,,,1.341,0.00068,0.00004,0.00000,0.00004,0.00003,0.00000,0.0000
3,0.00002,,0.00002,0.000000000000,1.91743,6.305,0.0051,50.535565,1.7,-
0.400000,1.7,3.2,3.1791,12.40,13.5,825,847,854,76.0,6.94,0.16,987,-
14.0,0.000000,24.000000,191.0,191.0,6.0,195.0,61.900000,-0.001100,-0.001500,-0.000324,-
0.000204,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,89.600000,25.000000,-
0.4,51.5,52.868595,"1",52.6,-
0.002170,"3","3",0.039582,0.027592,0.038537,0.039818,14.451689,97.502145,25.000000,34.8
00000,34.700000,49.992819,0.613945,0.000000,

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.000,11.8451,"SAMPLE","0",13.5,829,846,853,76.0,6.94,0.16,987,-
14.0,0.000000,24.000000,191.0,191.0,6.0,195.0,n/a,49.2,24.095,52.5,-
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.23140,102.129708,"1","14:55:06",42.303978,-
83.710385,273.5,15.3,"10","09","0x109a5210",1.000000,1.300000,1.600000,14.473,36.16,2.5
0,4.684,3202.458,1.714,0.096,0.000,0.096,0.081,0.000,0.081,0.0293,,0.028,,4856.993,,,,
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0.400000,1.7,1.7,1.6517,12.40,13.5,829,846,853,76.0,6.94,0.16,987,-
14.0,0.000000,24.000000,191.0,191.0,6.0,195.0,61.900000,-0.001159,-0.001559,-0.001562,-
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0.4,47.9,49.233134,"1",52.5,-
0.018270,"3","1",0.033244,0.025197,0.032401,0.034032,14.441761,97.510164,25.000000,34.8
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.000,12.1158,"SAMPLE","0",13.5,829,846,853,76.0,6.94,0.16,987,-
14.0,0.000000,24.000000,191.0,191.0,6.0,195.0,n/a,50.4,24.656,52.1,-
0.005904,0.000000,"0","1","0",8.6,186.8,959,10.960,98.00,1.000000,,231.950163,262.21935
5,,13.34144,101.029593,"1","14:55:08",42.303982,-
83.710385,273.5,15.3,"10","09","0x109a5210",1.000000,1.300000,1.600000,14.473,42.18,2.9
1,3.907,3206.396,1.496,0.119,0.000,0.119,0.101,0.000,0.101,0.0576,,0.056,,5780.981,,,,
,,,,,,,,,0.850,0.000101,,,,1.040,0.00049,0.00004,0.00000,0.00004,0.00003,0.00000,0.0000
3,0.00002,,0.00002,0.000000000000,1.87503,5.077,0.0037,37.227311,1.8,-
0.400000,1.8,2.8,2.7950,12.59,13.5,829,846,853,76.0,6.94,0.16,987,-
14.0,0.000000,24.000000,191.0,191.0,6.0,195.0,61.900000,-0.001258,-0.001600,-0.001086,-
0.001028,,n/a,n/a,62.000000,55.000000,1034.000000,1013.000000,89.419199,25.000000,-
0.4,49.0,50.388209,"0",52.1,-
0.005904,"3","1",0.036171,0.029939,0.035670,0.036695,14.367824,97.531509,25.000000,34.8
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.000,12.6845,"SAMPLE","0",13.5,824,847,854,76.0,6.94,0.16,987,-
14.0,0.000000,24.000000,191.0,191.0,6.0,195.0,n/a,56.5,27.649,51.8,-
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52,6.800000,16.36027,100.860585,"1","14:55:08",42.304096,-
83.710392,273.7,13.2,"10","09","0x109a5210",1.000000,1.300000,1.600000,14.473,57.20,3.9
5,2.694,3215.919,1.146,0.163,0.000,0.163,0.138,0.000,0.138,0.1394,,0.135,,8184.542,,,,
,,,,,,,,,0.850,0.000084,,,,0.865,0.00031,0.00004,0.00000,0.00004,0.00004,0.00000,0.0000
4,0.00004,,0.00004,0.000000000000,2.20127,3.722,0.0021,20.841424,1.8,-
0.400000,1.8,5.0,5.0000,13.03,13.5,824,847,854,76.0,6.94,0.16,987,-

14.0,0.000000,24.000000,191.0,191.0,6.0,195.0,61.900000,-0.001200,-0.001500,-0.000718,-
0.000618,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,89.600000,25.000000,-
0.4,54.9,56.540404,"1",51.8,-
0.000589,"3","1",0.045903,0.042972,0.045316,0.046485,14.505547,97.540674,25.000000,34.7
96633,34.700000,53.574382,0.611980,0.000000,

"01/03/2018"," 09:56:23.379",2.537,0.0019,n/a,18.512468,1.8,-
0.4,3.1,,14.29,0.9839,2.4957,0.0018,1.7711,0.0000,1.8,1.5016,0.0000,1.5,3.1369,,3.043,0
.000,14.0615,"SAMPLE","0",13.6,821,847,854,76.0,6.94,0.16,987,-
14.0,0.000000,24.000000,191.0,191.0,6.0,195.0,n/a,57.4,28.113,51.4,-
0.011091,0.000000,"1","1","0",22.1,186.8,839,8.967,98.00,1.000000,,220.745800,251.57927
8,6.800000,15.78585,101.350983,"1","14:55:10",42.304143,-
83.710390,273.6,11.9,"10","09","0x109a5210",0.951676,1.203352,1.503352,14.473,83.47,5.7
7,1.634,3231.672,1.501,0.240,0.000,0.240,0.204,0.000,0.204,0.1276,,0.124,,13239.193,,,,
,,,,,,,,,,0.850,0.000059,,,,0.606,0.00028,0.00004,0.00000,0.00004,0.00004,0.00000,0.000
04,0.00002,,0.00002,0.000000000000,2.48128,2.537,0.0019,18.512468,1.8,-
0.400000,1.8,3.1,3.1369,14.29,13.6,821,847,854,76.0,6.94,0.16,987,-
14.0,0.000000,24.000000,191.0,191.0,6.0,195.0,61.900000,-0.001300,-0.001500,-0.000125,-
0.000083,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,89.600000,25.000000,-
0.4,55.8,57.444400,"1",51.4,-
0.011091,"3","1",0.046662,0.034480,0.045734,0.047366,14.439306,97.534145,25.000000,34.7
00000,34.700000,54.420654,0.611570,0.000000,

"01/03/2018"," 09:56:24.379",2.078,0.0043,n/a,42.762614,1.7,-
0.4,7.6,,16.04,0.9879,2.0527,0.0042,1.6794,0.0000,1.7,1.4239,0.0000,1.4,7.6483,,7.419,0
.000,15.8493,"SAMPLE","0",13.6,823,847,854,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,191.0,191.0,6.0,195.0,n/a,61.6,30.146,50.9,0.000750,0.000000,"1
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101.940922,"1","14:55:10",42.304189,-
83.710388,273.4,10.6,"10","09","0x109a5210",0.901651,1.103302,1.403302,14.473,101.53,7.
01,1.227,3237.846,4.241,0.277,0.000,0.277,0.235,0.000,0.235,0.3790,,0.368,,18177.337,,,
,,,,,,,,,,0.850,0.000052,,,,0.534,0.00070,0.00005,0.00000,0.00005,0.00004,0.00000,0.00
004,0.00006,,0.00006,0.000000000000,2.99892,2.078,0.0043,42.762614,1.7,-
0.400000,1.7,7.6,7.6483,16.04,13.6,823,847,854,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,191.0,191.0,6.0,195.0,61.900000,-0.001200,-0.001459,-0.000701,-
0.000701,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,89.664918,25.000000,-
0.4,59.8,61.630966,"1",50.9,0.000750,"3","1",0.053783,0.031411,0.052152,0.054781,14.532
895,97.512778,25.000000,34.700000,34.700000,58.572985,0.609694,0.000000,

"01/03/2018"," 09:56:25.379",2.074,0.0059,n/a,59.305211,1.7,-
0.4,2.2,,17.35,0.9879,2.0490,0.0059,1.6794,0.0000,1.7,1.4239,0.0000,1.4,2.1635,,2.099,0
.000,17.1385,"SAMPLE","0",13.7,825,846,852,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,191.0,191.0,6.0,195.0,n/a,63.6,31.152,50.7,0.002849,0.000000,"1
","1","0",47.0,186.8,1015,7.450,98.00,11.000000,,218.765385,248.252546,6.800000,18.0954
6,103.321047,"1","14:55:12",42.304190,-
83.710388,273.4,10.6,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,101.66,7.
02,1.225,3236.202,5.889,0.278,0.000,0.278,0.236,0.000,0.236,0.1073,,0.104,,19681.693,,,
,,,,,,,,,,0.850,0.000053,,,,0.551,0.00100,0.00005,0.00000,0.00005,0.00004,0.00000,0.00
004,0.00002,,0.00002,0.000000000000,3.35115,2.074,0.0059,59.305211,1.7,-
0.400000,1.7,2.2,2.1635,17.35,13.7,825,846,852,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,191.0,191.0,6.0,195.0,61.900000,-0.001200,-0.001500,-0.000263,-
0.000263,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,89.779462,25.000000,-
0.4,61.8,63.662149,"1",50.7,0.002849,"3","1",0.057344,0.043010,0.055939,0.058162,14.548
980,97.500128,25.000000,34.700000,34.700000,60.526274,0.608897,0.000000,

"01/03/2018"," 09:56:26.379",2.493,0.0060,n/a,60.000000,1.7,-
0.4,4.1,,18.14,0.9843,2.4535,0.0059,1.6732,0.0000,1.7,1.4187,0.0000,1.4,4.1466,,4.022,0
.000,17.8567,"SAMPLE","0",13.6,828,845,851,76.0,6.94,0.16,987,-
14.0,0.000000,24.000000,191.0,191.0,6.0,195.0,n/a,64.0,31.331,50.5,0.005390,0.000000,"1
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9,104.414054,"1","14:55:12",42.304263,-
83.710390,273.6,8.3,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,84.78,5.86
,1.599,3226.937,4.944,0.230,0.000,0.230,0.195,0.000,0.195,0.1713,,0.166,,17077.021,,,,
,,,,,,,,,,0.850,0.000064,,,,0.664,0.00102,0.00005,0.00000,0.00005,0.00004,0.00000,0.0000
4,0.00004,,0.00003,0.000000000000,3.51161,2.493,0.0060,60.000000,1.7,-
0.400000,1.7,4.1,4.1466,18.14,13.6,828,845,851,76.0,6.94,0.16,987,-
14.0,0.000000,24.000000,191.0,191.0,6.0,195.0,61.900000,-0.001200,-0.001440,-0.000001,-
0.000001,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,89.871258,25.000000,-

0.4,62.1,64.024704,"1",50.5,0.005390,"3","1",0.057997,0.050395,0.056971,0.058629,14.401
099,97.525720,25.000000,34.700000,34.700000,60.825641,0.608775,0.000000,

"01/03/2018"," 09:56:27.379",3.429,0.0085,n/a,85.000000,1.7,-
0.3,2.0,,18.30,0.9762,3.3477,0.0083,1.6595,0.0000,1.7,1.4070,0.0000,1.4,1.9697,,1.911,0
.000,17.8644,"SAMPLE","0",13.7,827,846,852,76.0,6.94,0.16,987,-
14.0,0.000000,24.000000,191.0,191.0,6.0,195.0,n/a,64.8,31.705,50.2,0.008619,0.000000,"1
","1","0",53.8,186.8,1084,7.544,98.00,12.000000,,230.043646,269.100000,6.800000,18.5971
4,104.867103,"1","14:55:14",42.304265,-
83.710390,273.6,8.2,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,61.88,4.28
,2.438,3212.898,5.069,0.167,0.000,0.167,0.141,0.000,0.141,0.0594,,0.058,,12466.239,,,,,
,,,,,,,,,0.850,0.000089,,,,0.917,0.00145,0.00005,0.00000,0.00005,0.00004,0.00000,0.0000
4,0.00002,,0.00002,0.000000000000,3.55500,3.429,0.0085,85.000000,1.7,-
0.340000,1.7,2.0,1.9697,18.30,13.7,827,846,852,76.0,6.94,0.16,987,-
14.0,0.000000,24.000000,191.0,191.0,6.0,195.0,61.900000,-0.001200,-0.001460,-0.000680,-
0.000680,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,89.722338,25.000000,-
0.3,62.8,64.736683,"1",50.2,0.008619,"3","1",0.059130,0.050341,0.057924,0.059870,14.502
523,97.533013,25.000000,34.700000,34.700000,61.558415,0.608467,0.000000,

"01/03/2018"," 09:56:28.379",4.788,0.0086,n/a,86.145923,1.6,-
0.3,1.3,,17.77,0.9648,4.6193,0.0083,1.5816,0.0000,1.6,1.3410,0.0000,1.3,1.3077,,1.268,0
.000,17.1409,"SAMPLE","0",13.7,828,845,852,76.0,6.94,0.16,987,-
14.0,0.000000,24.000000,191.0,191.0,6.0,195.0,n/a,61.7,30.212,50.0,0.002463,0.000000,"1
","1",,42.0,186.8,945,8.070,98.00,2.668687,,232.632853,269.766788,6.800000,12.66895,104
.918464,"1","14:55:14",42.304323,-
83.710359,274.0,8.1,"10","10","0x149a5210",0.996872,1.390616,1.690616,14.473,44.62,3.08
,3.653,3204.572,3.670,0.115,0.000,0.115,0.097,0.000,0.097,0.0285,,0.028,,8646.194,,,,,
,,,,,,,,,0.850,0.000117,,,,1.205,0.00138,0.00004,0.00000,0.00004,0.00004,0.00000,0.00004
,0.00001,,0.00001,0.000000000000,3.25044,4.788,0.0086,86.145923,1.6,-
0.300000,1.6,1.3,1.3077,17.77,13.7,828,845,852,76.0,6.94,0.16,987,-
14.0,0.000000,24.000000,191.0,191.0,6.0,195.0,61.900000,-0.001200,-0.001521,-0.001070,-
0.001030,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,89.888470,25.000000,-
0.3,59.9,61.770400,"1",50.0,0.002463,"3","1",0.055573,0.033409,0.053813,0.056927,14.387
221,97.530253,25.000000,34.700000,34.700000,58.565933,0.609658,0.000000,

"01/03/2018"," 09:56:29.379",5.863,0.0064,n/a,63.783333,1.7,-
0.3,4.6,,16.46,0.9559,5.6042,0.0061,1.5877,0.0000,1.6,1.3462,0.0000,1.3,4.5770,,4.440,0
.000,15.7374,"SAMPLE","0",13.7,825,846,852,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,191.0,191.0,6.0,195.0,n/a,64.1,31.343,49.7,0.001856,0.000000,"1
","1",,21.2,,814,7.450,98.00,2.000000,,230.273861,268.812030,6.800000,17.78141,103.8307
91,"1","14:55:16",42.304325,-
83.710358,274.0,8.1,"10","09","0x149a5200",1.000000,1.400000,1.700000,14.473,36.64,2.53
,4.613,3201.795,2.217,0.095,0.000,0.095,0.081,0.000,0.081,0.0821,,0.080,,6537.481,,,,,
,,,,,,,,,0.850,0.000147,,,,1.517,0.00105,0.00004,0.00000,0.00004,0.00004,0.00000,0.00004
,0.00004,,0.00004,0.000000000000,3.09603,5.863,0.0064,63.783333,1.7,-
0.300000,1.7,4.6,4.5770,16.46,13.7,825,846,852,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,191.0,191.0,6.0,195.0,61.900000,-0.001300,-0.001600,-0.000731,-
0.000731,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,90.000000,25.000000,-
0.3,62.1,64.099831,"1",49.7,0.001856,"3","1",0.057532,0.039985,0.055605,0.058577,14.487
583,97.527390,25.000000,34.700000,34.700000,60.853456,0.608767,0.000000,

"01/03/2018"," 09:56:30.379",5.894,0.0050,n/a,50.000000,1.7,-
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.000,14.2564,"SAMPLE","0",13.7,824,845,853,76.0,6.94,0.16,987,-
14.0,0.000000,24.000000,191.0,190.5,6.0,195.0,n/a,62.5,30.601,49.7,0.001365,0.000000,"1
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","14:55:16",42.304385,-
83.710328,273.6,9.0,"10","09","0x149a5200",0.903232,1.109697,1.409697,14.473,36.46,2.52
,4.639,3202.647,1.729,0.097,0.000,0.097,0.082,0.000,0.082,0.0207,,0.020,,5893.637,,,,,
,,,,,,,,,0.850,0.000144,,,,1.488,0.00080,0.00004,0.00000,0.00004,0.00004,0.00000,0.00004
,0.00001,,0.00001,0.000000000000,2.73828,5.894,0.0050,50.000000,1.7,-
0.300000,1.7,1.2,1.1583,14.92,13.7,824,845,853,76.0,6.94,0.16,987,-
14.0,0.000000,24.000000,191.0,190.5,6.0,195.0,61.900000,-0.001300,-0.001660,-0.000521,-
0.000581,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,90.000000,25.000000,-
0.3,60.6,62.511538,"1",49.7,0.001365,"3","1",0.054308,0.036366,0.052184,0.055453,14.398
047,97.518162,25.000000,34.700000,34.700000,59.293781,0.609329,0.000000,

"01/03/2018"," 09:56:31.379",4.853,0.0050,n/a,50.000000,1.7,-

0.3,5.3,,13.67,0.9642,4.6798,0.0048,1.6392,0.0000,1.6,1.3898,0.0000,1.4,5.3254,,5.166,0
.000,13.1803,"SAMPLE","0",13.7,825,845,852,76.0,6.94,0.16,987,-
14.0,0.000000,24.000000,191.0,190.5,6.0,195.0,n/a,61.1,29.883,49.7,-
0.001761,0.000000,"1","1",,30.9,,831,7.450,,3.941545,,222.951327,264.402022,6.872860,16
.50346,103.449558,"1","14:55:18",42.304387,-
83.710327,273.6,9.0,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,44.06,3.04
,3.709,3206.418,2.102,0.118,0.000,0.118,0.100,0.000,0.100,0.1146,,0.111,,6566.289,,,,,
,,,,,,,,0.850,0.000117,,,,1.208,0.00079,0.00004,0.00000,0.00004,0.00004,0.00000,0.00004
,0.00004,,0.00004,0.000000000000,2.47215,4.853,0.0050,50.000000,1.7,-
0.300000,1.7,5.3,5.3254,13.67,13.7,825,845,852,76.0,6.94,0.16,987,-
14.0,0.000000,24.000000,191.0,190.5,6.0,195.0,61.900000,-0.001300,-0.001600,-0.000663,-
0.000646,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,90.000000,25.000000,-
0.3,59.2,61.088474,"1",49.7,-
0.001761,"3","1",0.052334,0.043898,0.050730,0.052994,14.375769,97.523803,25.000000,34.7
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"01/03/2018"," 09:56:32.379",3.814,0.0034,n/a,34.263959,1.7,-
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.000,13.2544,"SAMPLE","0",13.8,823,845,853,76.0,6.94,0.16,987,-
14.0,0.000000,24.000000,191.0,191.0,6.0,195.0,n/a,61.4,30.056,49.5,-
0.002973,0.000000,"1","1",,28.6,,819,7.312,,4.139959,,220.796193,264.363437,7.237158,16
.74561,103.280000,"1","14:55:18",42.304450,-
83.710332,273.2,8.4,"10","10","0x149a5210",0.996603,1.389810,1.689810,14.473,55.83,3.86
,2.777,3214.357,1.838,0.150,0.000,0.150,0.127,0.000,0.127,0.0229,,0.022,,8348.096,,,,,
,,,,,,,,0.850,0.000093,,,,0.963,0.00055,0.00004,0.00000,0.00004,0.00004,0.00000,0.00004
,0.00001,,0.00001,0.000000000000,2.50046,3.814,0.0034,34.263959,1.7,-
0.300000,1.7,0.8,0.8415,13.62,13.8,823,845,853,76.0,6.94,0.16,987,-
14.0,0.000000,24.000000,191.0,191.0,6.0,195.0,61.900000,-0.001300,-0.001600,-0.000905,-
0.000847,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,89.938274,25.061726,-
0.3,59.5,61.415437,"1",49.5,-
0.002973,"3","1",0.052761,0.047897,0.051438,0.053412,14.450696,97.529973,25.000000,34.7
00000,34.700000,58.178738,0.609785,0.000000,

"01/03/2018"," 09:56:33.379",3.275,0.0055,n/a,54.974958,1.7,-
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.000,14.3344,"SAMPLE","0",13.7,823,845,852,76.0,6.94,0.16,987,-
14.0,0.000000,24.000000,191.0,191.0,6.0,195.0,n/a,60.3,29.486,49.3,-
0.014737,0.000000,"1","1","0",29.1,,812,6.830,,5.118000,,218.958929,263.475760,7.601457
,16.52074,103.331412,"1","14:55:20",42.304452,-
83.710332,273.2,8.4,"10","09","0x149a5200",1.000000,1.400000,1.700000,14.473,64.81,4.48
,2.298,3217.158,3.437,0.175,0.000,0.175,0.148,0.000,0.148,0.0939,,0.091,,10474.322,,,,
,,,,,,,,0.850,0.000079,,,,0.815,0.00087,0.00004,0.00000,0.00004,0.00004,0.00000,0.0000
4,0.00002,,0.00002,0.000000000000,2.65289,3.275,0.0055,54.974958,1.7,-
0.300000,1.7,3.0,2.9743,14.66,13.7,823,845,852,76.0,6.94,0.16,987,-
14.0,0.000000,24.000000,191.0,191.0,6.0,195.0,61.900000,-0.001242,-0.001600,-0.001448,-
0.001448,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,90.044662,25.100000,-
0.3,58.4,60.287205,"1",49.3,-
0.014737,"3","1",0.050818,0.033840,0.048883,0.051825,14.502523,97.523363,25.000000,34.7
00000,34.700000,57.075355,0.610206,0.000000,

"01/03/2018"," 09:56:34.379",3.169,0.0070,n/a,70.000000,1.7,-
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.000,15.4818,"SAMPLE","0",13.8,824,844,850,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,191.0,191.0,6.1,195.0,n/a,60.1,29.427,49.3,-
0.002585,0.000000,"1","1","0",31.4,186.7,829,6.210,,5.000000,,218.804514,261.203282,7.9
65756,16.92909,103.380000,"1","14:55:20",42.304486,-
83.710395,272.4,8.1,"10","09","0x149a5200",0.903596,1.110789,1.410789,14.473,66.92,4.62
,2.204,3216.922,4.523,0.181,0.000,0.181,0.153,0.000,0.153,0.0419,,0.041,,11680.580,,,,
,,,,,,,,0.850,0.000076,,,,0.788,0.00111,0.00004,0.00000,0.00004,0.00004,0.00000,0.0000
4,0.00001,,0.00001,0.000000000000,2.85953,3.169,0.0070,70.000000,1.7,-
0.300000,1.7,1.3,1.2848,15.82,13.8,824,844,850,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,191.0,191.0,6.1,195.0,61.900000,-0.001200,-0.001600,-0.000491,-
0.000491,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,90.288655,25.100000,-
0.3,58.3,60.154739,"1",49.3,-
0.002585,"3","1",0.051024,0.043543,0.049696,0.051760,14.422888,97.514763,25.000000,34.7
00000,34.700000,56.946757,0.610300,0.000000,

"01/03/2018"," 09:56:35.379",3.160,0.0067,n/a,66.948161,1.8,-

0.3,2.3,,16.49,0.9785,3.0923,0.0066,1.7613,0.0000,1.8,1.4934,0.0000,1.5,2.3320,,2.262,0
.000,16.1333,"SAMPLE","0",13.7,823,844,851,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,191.5,191.0,6.1,195.0,n/a,59.2,28.978,49.3,0.000481,0.000000,"1
","1","0",31.6,186.3,827,5.590,98.00,5.000000,,217.984582,263.357639,8.330055,16.57587,
103.424687,"1","14:55:22",42.304479,-
83.710432,272.6,7.6,"10","10","0x149a5210",0.996304,1.388911,1.737063,14.473,67.09,4.64
,2.196,3217.214,4.338,0.192,0.000,0.192,0.163,0.000,0.163,0.0762,,0.074,,12204.582,,,,,
,,,,,,,,,0.850,0.000075,,,,0.774,0.00104,0.00005,0.00000,0.00005,0.00004,0.00000,0.0000
4,0.00002,,0.00002,0.000000000000,2.93446,3.160,0.0067,66.948161,1.8,-
0.300000,1.8,2.3,2.3320,16.49,13.7,823,844,851,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,191.5,191.0,6.1,195.0,61.900000,-0.001260,-0.001600,-0.000621,-
0.000581,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,90.213524,25.100000,-
0.3,57.4,59.187413,"1",49.3,0.000481,"3","1",0.049587,0.044524,0.048452,0.050085,14.390
430,97.538349,25.000000,34.700000,34.700000,56.000251,0.610700,0.000000,

"01/03/2018"," 09:56:36.379",3.320,0.0059,n/a,58.614754,1.8,-
0.2,1.8,,16.74,0.9772,3.2441,0.0057,1.7589,0.0000,1.8,1.4913,0.0000,1.5,1.8071,,1.753,0
.000,16.3584,"SAMPLE","0",13.7,822,845,851,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,192.0,191.0,6.1,195.0,n/a,59.9,29.308,48.9,-
0.000326,0.000000,"1","1","0",32.7,185.9,820,4.970,98.00,5.746154,,217.600000,267.65483
9,8.600000,16.32618,103.310698,"1","14:55:22",42.304470,-
83.710469,272.9,7.1,"10","10","0x149a5210",1.096204,1.688611,2.086713,14.473,63.93,4.42
,2.338,3216.461,3.614,0.183,0.000,0.183,0.155,0.000,0.155,0.0563,,0.055,,11792.832,,,,,
,,,,,,,,,0.850,0.000080,,,,0.821,0.00092,0.00005,0.00000,0.00005,0.00004,0.00000,0.0000
4,0.00001,,0.00001,0.000000000000,3.00923,3.320,0.0059,58.614754,1.8,-
0.200000,1.8,1.8,1.8071,16.74,13.7,822,845,851,76.0,6.94,0.16,986,-
14.0,0.000000,24.000000,192.0,191.0,6.1,195.0,61.900000,-0.001260,-0.001600,-0.000572,-
0.000672,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,90.383308,25.100000,-
0.2,58.0,59.989328,"1",48.9,-
0.000326,"3","1",0.050756,0.046352,0.049648,0.051244,14.414323,97.513950,25.000000,34.7
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"01/03/2018"," 09:56:37.379",3.424,0.0050,n/a,50.418033,1.8,-
0.2,1.1,,16.80,0.9763,3.3426,0.0049,1.7573,0.0000,1.8,1.4899,0.0000,1.5,1.1178,,1.084,0
.000,16.4014,"SAMPLE","0",13.8,823,844,849,76.0,6.94,0.16,987,-
14.0,0.000000,24.000000,192.0,191.0,6.1,195.0,n/a,58.2,28.489,48.7,0.001233,0.000000,"1
","1","0",31.4,185.5,792,4.970,98.00,5.000000,,217.035455,265.641729,8.600000,15.97150,
103.380000,"1","14:55:24",42.304450,-
83.710490,273.2,6.5,"10","09","0x109a5210",1.003896,1.411688,1.763636,14.473,62.04,4.29
,2.430,3216.307,3.014,0.177,0.000,0.177,0.150,0.000,0.150,0.0338,,0.033,,11475.123,,,,,
,,,,,,,,,0.850,0.000080,,,,0.822,0.00077,0.00005,0.00000,0.00005,0.00004,0.00000,0.0000
4,0.00001,,0.00001,0.000000000000,2.93284,3.424,0.0050,50.418033,1.8,-
0.200000,1.8,1.1,1.1178,16.80,13.8,823,844,849,76.0,6.94,0.16,987,-
14.0,0.000000,24.000000,192.0,191.0,6.1,195.0,61.900000,-0.001300,-
0.001600,0.000007,0.000067,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,90.4643
82,25.100000,-
0.2,56.3,58.242149,"1",48.7,0.001233,"3","1",0.047416,0.035275,0.046405,0.048299,14.472
096,97.527387,25.000000,34.700000,34.700000,54.964252,0.611163,0.000000,

"01/03/2018"," 09:56:38.379",3.465,0.0042,n/a,41.964437,1.8,-
0.2,2.5,,16.76,0.9759,3.3814,0.0041,1.7567,0.0000,1.8,1.4894,0.0000,1.5,2.5292,,2.453,0
.000,16.3552,"SAMPLE","0",13.7,822,845,850,76.0,6.94,0.16,987,-
14.0,0.000000,24.000000,192.0,191.0,6.1,195.0,n/a,57.3,28.037,48.7,0.000843,0.000000,"1
","1","0",31.5,185.1,776,4.970,98.00,5.804124,,215.700000,259.707969,8.600000,16.10266,
103.070150,"1","14:55:24",42.304429,-
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,2.466,3216.577,2.480,0.175,0.000,0.175,0.148,0.000,0.148,0.0756,,0.073,,11312.445,,,,,
,,,,,,,,,0.850,0.000079,,,,0.819,0.00063,0.00004,0.00000,0.00004,0.00004,0.00000,0.0000
4,0.00002,,0.00002,0.000000000000,2.87820,3.465,0.0042,41.964437,1.8,-
0.200000,1.8,2.5,2.5292,16.76,13.7,822,845,850,76.0,6.94,0.16,987,-
14.0,0.000000,24.000000,192.0,191.0,6.1,195.0,61.900000,-0.001300,-0.001539,-0.000968,-
0.000868,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,90.430585,25.100000,-
0.2,55.4,57.310552,"1",48.7,0.000843,"3","1",0.045410,0.028092,0.044626,0.046497,14.578
619,97.516367,25.000000,34.700000,34.700000,54.068950,0.611528,0.000000,

"01/03/2018"," 09:56:39.379",3.451,0.0040,n/a,40.000000,1.8,-
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.000,16.2099,"SAMPLE","0",13.8,822,844,851,76.0,6.94,0.16,987,-

14.0,0.000000,24.000000,192.0,191.0,6.1,195.0,n/a,54.4,26.618,48.5,-
0.019916,0.000000,"1","1","0",33.3,,782,4.326,98.00,5.000000,,215.766831,256.876020,8.6
00000,14.31025,102.975000,"1","14:55:26",42.304428,-
83.710512,273.6,5.9,"10","10","0x149a5210",0.900000,1.100000,1.400000,14.473,61.58,4.25
,2.454,3217.119,2.373,0.176,0.000,0.176,0.149,0.000,0.149,0.0047,,0.005,,11255.938,,,,
,,,,,,,,,0.850,0.000075,,,,0.774,0.00057,0.00004,0.00000,0.00004,0.00004,0.00000,0.0000
4,0.00000,,0.00000,0.000000000000,2.70824,3.451,0.0040,40.000000,1.8,-
0.200000,1.8,0.2,0.1570,16.61,13.8,822,844,851,76.0,6.94,0.16,987,-
14.0,0.000000,24.000000,192.0,191.0,6.1,195.0,61.900000,-0.001300,-0.001600,-0.000581,-
0.000521,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,90.655472,25.100000,-
0.2,52.6,54.330303,"1",48.5,-
0.019916,"3","1",0.040634,0.026314,0.039730,0.041466,14.546065,97.526874,25.000000,34.7
00000,34.700000,51.152915,0.612985,0.000000,

"01/03/2018"," 09:56:40.379",3.411,0.0045,n/a,44.705882,1.8,-
0.2,1.6,,16.56,0.9764,3.3308,0.0044,1.7575,0.0000,1.8,1.4901,0.0000,1.5,1.5665,,1.520,0
.000,16.1683,"SAMPLE","0",13.7,825,845,853,76.0,6.94,0.16,987,-
14.0,0.000000,24.000000,192.0,191.0,6.1,195.0,n/a,55.4,27.093,48.4,-
0.002256,0.000000,"1","1","0",39.2,,757,1.860,,9.679359,,216.655621,256.980162,8.600000
,15.33429,102.470000,"1","14:55:26",42.304385,-
83.710515,274.6,6.2,"10","10","0x149a5210",0.995900,1.291800,1.591800,14.473,62.28,4.30
,2.419,3216.927,2.683,0.178,0.000,0.178,0.151,0.000,0.151,0.0475,,0.046,,11354.103,,,,
,,,,,,,,,0.850,0.000075,,,,0.779,0.00065,0.00004,0.00000,0.00004,0.00004,0.00000,0.0000
4,0.00001,,0.00001,0.000000000000,2.74951,3.411,0.0045,44.705882,1.8,-
0.200000,1.8,1.6,1.5665,16.56,13.7,825,845,853,76.0,6.94,0.16,987,-
14.0,0.000000,24.000000,192.0,191.0,6.1,195.0,61.900000,-0.001240,-0.001540,-0.000329,-
0.000308,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,90.700000,25.100000,-
0.2,53.6,55.357581,"1",48.4,-
0.002256,"3","1",0.042871,0.035881,0.042020,0.043403,14.501302,97.504985,25.000000,34.7
00000,34.700000,52.121806,0.612471,0.000000,

"01/03/2018"," 09:56:41.379",3.419,0.0050,n/a,50.000000,1.8,-
0.2,0.4,,16.50,0.9763,3.3384,0.0049,1.7574,0.0000,1.8,1.4900,0.0000,1.5,0.3696,,0.359,0
.000,16.1092,"SAMPLE","0",13.8,827,845,853,76.0,6.94,0.16,987,-
14.0,0.000000,24.000000,192.0,191.0,6.1,195.0,n/a,55.4,27.124,48.3,-
0.000640,0.000000,"1","1","0",42.2,,786,1.253,,10.000000,,219.732604,258.209818,8.60000
0,15.74000,102.690000,"1","14:55:28",42.304383,-
83.710515,274.6,6.2,"10","09","0x109a5210",1.000000,1.300000,1.600000,14.473,62.12,4.29
,2.426,3216.462,2.993,0.177,0.000,0.177,0.150,0.000,0.150,0.0112,,0.011,,11285.175,,,,
,,,,,,,,,0.850,0.000076,,,,0.782,0.00073,0.00004,0.00000,0.00004,0.00004,0.00000,0.0000
4,0.00000,,0.00000,0.000000000000,2.74259,3.419,0.0050,50.000000,1.8,-
0.200000,1.8,0.4,0.3696,16.50,13.8,827,845,853,76.0,6.94,0.16,987,-
14.0,0.000000,24.000000,192.0,191.0,6.1,195.0,61.900000,-0.001200,-0.001600,-0.000726,-
0.000726,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,90.700000,25.100000,-
0.2,53.6,55.472066,"1",48.3,-
0.000640,"3","1",0.042860,0.032535,0.041720,0.043379,14.412726,97.540901,25.000000,34.7
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"01/03/2018"," 09:56:42.379",3.692,0.0053,n/a,52.625418,1.8,-
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.000,16.1683,"SAMPLE","0",13.7,829,844,851,76.0,6.94,0.16,987,-
14.0,0.000000,24.000000,192.0,191.0,6.1,195.0,n/a,54.8,26.819,48.3,0.000843,0.000000,"1
","1","0",41.8,,783,0.000,,9.000000,,221.636373,255.987318,8.600000,15.34467,102.690000
,"1","14:55:28",42.304354,-
83.710515,274.6,0.2,"10","09","0x109a5210",1.000000,1.300000,1.600000,14.473,57.61,3.98
,2.670,3213.720,2.916,0.164,0.000,0.164,0.139,0.000,0.139,0.0364,,0.035,,10507.044,,,,
,,,,,,,,,0.850,0.000081,,,,0.833,0.00076,0.00004,0.00000,0.00004,0.00004,0.00000,0.0000
4,0.00001,,0.00001,0.000000000000,2.72168,3.692,0.0053,52.625418,1.8,-
0.200000,1.8,1.3,1.2964,16.60,13.7,829,844,851,76.0,6.94,0.16,987,-
14.0,0.000000,24.000000,192.0,191.0,6.1,195.0,61.900000,-0.001200,-0.001600,-0.001247,-
0.001308,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,90.700000,25.108975,-
0.2,53.0,54.804298,"1",48.3,0.000843,"3","1",0.041680,0.030585,0.040646,0.042529,14.500
593,97.534290,25.000000,34.700000,34.700000,51.534257,0.612798,0.000000,

"01/03/2018"," 09:56:43.379",4.244,0.0069,n/a,69.347826,1.8,-
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.000,16.0905,"SAMPLE","0",13.8,829,844,852,76.5,6.98,0.16,987,-
14.0,0.000000,24.000000,192.0,191.0,6.1,195.0,n/a,59.5,29.111,48.1,-

0.000477,0.000000,"1","1","0",44.9,,869,0.000,,11.816327,,223.072941,256.835938,8.60000
0,16.38088,102.793673,"1","14:55:30",42.304348,-
83.710517,274.6,0.0,"10","08","0x10985210",1.048252,1.058741,1.455245,14.473,50.23,3.47
,3.166,3208.530,3.337,0.143,0.000,0.143,0.121,0.000,0.121,0.0309,,0.030,,9124.901,,,,,,
,,,,,,,,0.850,0.000100,,,,1.034,0.00108,0.00005,0.00000,0.00005,0.00004,0.00000,0.00004
,0.00001,,0.00001,0.000000000000,2.94006,4.244,0.0069,69.347826,1.8,-
0.200000,1.8,1.3,1.2599,16.60,13.8,829,844,852,76.5,6.98,0.16,987,-
14.0,0.000000,24.000000,192.0,191.0,6.1,195.0,61.900000,-0.001259,-0.001600,-0.000129,-
0.000088,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,90.700000,25.183770,-
0.2,57.5,59.480369,"1",48.1,-
0.000477,"3","1",0.049642,0.033578,0.048592,0.050321,14.516836,97.524792,25.000000,34.7
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"01/03/2018"," 09:56:44.379",4.725,0.0070,n/a,70.000000,1.9,-
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.000,15.6600,"SAMPLE","0",13.8,827,844,851,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,192.0,191.0,6.1,195.0,n/a,57.6,28.176,48.0,-
0.012740,0.000000,"1","1","0",44.3,185.0,848,0.000,,9.102041,,226.043696,257.818469,8.6
00000,16.32006,103.590000,"1","14:55:30",42.304342,-
83.710520,274.7,0.0,"10","08","0x10985210",1.098202,0.808991,1.305395,14.473,45.22,3.12
,3.598,3206.012,3.023,0.135,0.000,0.135,0.114,0.000,0.114,0.0104,,0.010,,8003.904,,,,,,
,,,,,,,,0.850,0.000107,,,,1.110,0.00105,0.00005,0.00000,0.00005,0.00004,0.00000,0.00004
,0.00000,,0.00000,0.000000000000,2.76951,4.725,0.0070,70.000000,1.9,-
0.200000,1.9,0.5,0.4709,16.22,13.8,827,844,851,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,192.0,191.0,6.1,195.0,61.900000,-0.001200,-0.001643,-0.000811,-
0.000854,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,90.874388,25.141871,-
0.2,55.7,57.562479,"1",48.0,-
0.012740,"3","1",0.046135,0.028799,0.043745,0.046629,14.441520,97.531979,25.000000,34.7
00000,34.700000,54.278849,0.611453,0.000000,

"01/03/2018"," 09:56:45.379",5.045,0.0064,n/a,63.745645,1.9,-
0.1,2.5,,15.42,0.9626,4.8565,0.0061,1.8290,0.0000,1.8,1.5511,0.0000,1.6,2.5300,,2.454,0
.000,14.8467,"SAMPLE","0",13.8,826,844,852,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,192.0,191.0,6.1,195.0,n/a,54.7,26.748,47.9,-
0.011446,0.000000,"1","1","0",42.6,185.0,772,0.000,98.00,9.000000,,226.700000,254.51871
1,8.600000,14.63823,103.161905,"1","14:55:32",42.304342,-
83.710520,274.7,0.0,"10","09","0x49a5210",1.100000,0.800000,1.300000,14.473,42.42,2.93,
3.883,3204.861,2.577,0.126,0.000,0.126,0.107,0.000,0.107,0.0524,,0.051,,7123.854,,,,,,
,,,,,,,0.850,0.000109,,,,1.122,0.00090,0.00004,0.00000,0.00004,0.00004,0.00000,0.00004,
0.00002,,0.00002,0.000000000000,2.49254,5.045,0.0064,63.745645,1.9,-
0.141449,1.9,2.5,2.5300,15.42,13.8,826,844,852,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,192.0,191.0,6.1,195.0,61.900000,-0.001300,-0.001641,-0.000732,-
0.000732,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,91.000000,25.132489,-
0.1,52.8,54.637025,"1",47.9,-
0.011446,"3","1",0.041293,0.029469,0.040067,0.042082,14.415101,97.527386,25.000000,34.7
00000,34.700000,51.411919,0.612881,0.000000,

"01/03/2018"," 09:56:46.379",5.260,0.0055,n/a,55.327869,1.9,-
0.1,0.1,,14.92,0.9609,5.0541,0.0053,1.8256,0.0000,1.8,1.5482,0.0000,1.5,0.1424,,0.138,0
.000,14.3386,"SAMPLE","0",13.8,827,844,852,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,192.0,191.0,6.1,195.0,n/a,54.7,26.753,47.8,-
0.004760,0.000000,"1","1","0",42.6,185.0,778,0.000,98.00,9.000000,,227.300000,253.57122
8,8.600000,15.03816,102.743632,"1","14:55:32",42.304338,-
83.710515,273.9,0.0,"10","09","0x49a5210",1.292408,0.896204,1.492408,14.473,40.73,2.81,
4.074,3204.666,2.145,0.121,0.000,0.121,0.103,0.000,0.103,0.0028,,0.003,,6610.673,,,,,,
,,,,,,,0.850,0.000113,,,,1.168,0.00078,0.00004,0.00000,0.00004,0.00004,0.00000,0.00004,
0.00000,,0.00000,0.000000000000,2.40775,5.260,0.0055,55.327869,1.9,-
0.100000,1.9,0.1,0.1424,14.92,13.8,827,844,852,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,192.0,191.0,6.1,195.0,61.900000,-0.001300,-0.001600,-0.001186,-
0.001186,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,91.000000,25.192938,-
0.1,52.8,54.635642,"1",47.8,-
0.004760,"3","1",0.041710,0.032849,0.040694,0.042230,14.428727,97.523039,25.000000,34.8
00000,34.700000,51.387007,0.612800,0.000000,

"01/03/2018"," 09:56:47.379",5.260,0.0053,n/a,52.926421,1.8,-
0.1,2.8,,14.51,0.9609,5.0541,0.0051,1.7295,0.0000,1.7,1.4668,0.0000,1.5,2.8055,,2.721,0
.000,13.9404,"SAMPLE","0",13.8,827,845,851,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,192.0,191.0,6.1,195.0,n/a,55.0,26.907,47.7,-

0.002612,0.000000,"1","1","0",42.7,185.0,780,0.000,98.00,9.000000,,227.521782,248.01888
2,8.600000,15.19981,102.690000,"1","14:55:34",42.304338,-
83.710515,273.9,0.0,"10","08","0x9a5210",1.300000,0.900000,1.500000,14.473,40.73,2.81,4
.075,3204.643,2.052,0.115,0.000,0.115,0.097,0.000,0.097,0.0559,,0.054,,6427.045,,,,,,,,
,,,,,,0.850,0.000114,,,,1.174,0.00075,0.00004,0.00000,0.00004,0.00004,0.00000,0.00004,0
.00002,,0.00002,0.000000000000,2.35436,5.260,0.0053,52.926421,1.8,-
0.100000,1.8,2.8,2.8055,14.51,13.8,827,845,851,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,192.0,191.0,6.1,195.0,61.900000,-0.001300,-0.001558,-0.000825,-
0.000825,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,91.000000,25.117806,-
0.1,53.1,54.996141,"1",47.7,-
0.002612,"3","1",0.042319,0.033486,0.041136,0.042695,14.472011,97.506860,25.000000,34.8
00000,34.700000,51.700473,0.612636,0.000000,

"01/03/2018"," 09:56:48.379",5.244,0.0060,n/a,60.000000,1.8,-
0.1,0.4,,14.26,0.9610,5.0392,0.0058,1.7298,0.0000,1.7,1.4670,0.0000,1.5,0.3567,,0.346,0
.000,13.7037,"SAMPLE","0",13.9,821,845,851,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,192.0,191.0,6.1,195.0,n/a,55.3,27.043,47.5,0.000394,0.000000,"1
","1","0",42.4,185.0,779,0.000,98.00,9.000000,,227.900000,247.574231,8.600000,15.35655,
102.590000,"1","14:55:34",42.304338,-
83.710515,273.9,0.0,"10","08","0x9a5210",1.203996,0.803996,1.500000,14.473,40.85,2.82,4
.061,3204.429,2.334,0.115,0.000,0.115,0.098,0.000,0.098,0.0071,,0.007,,6336.075,,,,,,,
,,,,,,0.850,0.000114,,,,1.177,0.00086,0.00004,0.00000,0.00004,0.00004,0.00000,0.00004,0
.00000,,0.00000,0.000000000000,2.32607,5.244,0.0060,60.000000,1.8,-
0.100000,1.8,0.4,0.3567,14.26,13.9,821,845,851,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,192.0,191.0,6.1,195.0,61.900000,-0.001341,-
0.001700,0.000760,0.000701,,n/a,n/a,62.000000,55.000000,1036.000000,1013.408624,91.1137
11,25.156855,-
0.1,53.4,55.281854,"1",47.5,0.000394,"3","1",0.042491,0.032169,0.041257,0.043019,14.510
670,97.524937,25.000000,34.800000,34.700000,51.941913,0.612518,0.000000,

"01/03/2018"," 09:56:49.379",5.170,0.0060,n/a,60.000000,1.9,-
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.000,13.5583,"SAMPLE","0",13.8,819,846,850,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,192.0,191.0,6.1,195.0,n/a,55.3,27.051,47.5,0.000843,0.000000,"1
","1","0",42.0,185.0,779,0.000,98.00,9.000000,,227.900000,249.915755,8.600000,15.29088,
102.590000,"1","14:55:36",42.304338,-
83.710515,273.9,0.0,"10","08","0x9a5210",1.200000,0.800000,1.500000,14.473,41.41,2.86,3
.995,3204.367,2.367,0.123,0.000,0.123,0.105,0.000,0.105,0.1188,,0.115,,6354.173,,,,,,,
,,,,,,0.850,0.000112,,,,1.161,0.00086,0.00004,0.00000,0.00004,0.00004,0.00000,0.00004,0
.00004,,0.00004,0.000000000000,2.30207,5.170,0.0060,60.000000,1.9,-
0.100000,1.9,5.9,5.8654,14.10,13.8,819,846,850,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,192.0,191.0,6.1,195.0,61.900000,-0.001239,-0.001639,-0.001488,-
0.001488,,n/a,n/a,62.000000,55.000000,1036.000000,1013.000000,91.137164,25.200000,-
0.1,53.4,55.297176,"1",47.5,0.000843,"3","1",0.042580,0.036091,0.041395,0.043055,14.503
791,97.520439,25.000000,34.800000,34.700000,51.960613,0.612503,0.000000,

"01/03/2018"," 09:56:50.379",5.130,0.0060,n/a,60.000000,1.9,-
0.1,1.0,,14.10,0.9619,4.9346,0.0058,1.8276,0.0000,1.8,1.5500,0.0000,1.5,1.0000,,0.970,0
.000,13.5631,"SAMPLE","0",13.9,823,845,851,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,192.0,191.0,6.1,195.0,n/a,57.1,27.952,47.4,0.001052,0.000000,"1
","1","0",43.1,185.0,791,0.000,98.00,13.092628,,228.471709,249.239454,8.600000,15.59144
,102.603264,"1","14:55:36",42.304337,-
83.710513,273.9,0.0,"10","08","0x9a5210",1.295941,0.895941,1.500000,14.473,41.73,2.88,3
.959,3204.847,2.386,0.124,0.000,0.124,0.105,0.000,0.105,0.0204,,0.020,,6404.830,,,,,,,
,,,,,,0.850,0.000115,,,,1.191,0.00089,0.00005,0.00000,0.00005,0.00004,0.00000,0.00004,0
.00001,,0.00001,0.000000000000,2.37957,5.130,0.0060,60.000000,1.9,-
0.100000,1.9,1.0,1.0000,14.10,13.9,823,845,851,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,192.0,191.0,6.1,195.0,61.900000,-0.001239,-0.001539,-0.000722,-
0.000761,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,91.006054,25.200000,-
0.1,55.2,57.163636,"1",47.4,0.001052,"3","1",0.046051,0.040744,0.044900,0.046500,14.508
834,97.524820,25.000000,34.800000,34.700000,53.825712,0.611618,0.000000,

"01/03/2018"," 09:56:51.379",5.139,0.0060,n/a,60.000000,1.9,-
0.0,1.3,,14.10,0.9618,4.9432,0.0058,1.8275,0.0000,1.8,1.5498,0.0000,1.5,1.2822,,1.244,0
.000,13.5620,"SAMPLE","0",13.9,826,843,851,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,192.0,191.0,6.1,195.0,n/a,58.2,28.476,47.8,-
0.009346,0.000000,"1","1","0",42.0,185.0,794,0.000,98.00,9.287169,,229.437358,249.05367
3,8.600000,16.07143,103.090000,"1","14:55:38",42.304337,-

83.710513,273.9,0.0,"10","08","0x9a5210",1.300000,0.900000,1.500000,14.473,41.66,2.88,3
.967,3204.790,2.381,0.124,0.000,0.124,0.105,0.000,0.105,0.0261,,0.025,,6393.148,,,,,,,,
,,,,,,0.850,0.000118,,,,1.215,0.00090,0.00005,0.00000,0.00005,0.00004,0.00000,0.00004,0
.00001,,0.00001,0.000000000000,2.42395,5.139,0.0060,60.000000,1.9,-
0.040606,1.9,1.3,1.2822,14.10,13.9,826,843,851,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,192.0,191.0,6.1,195.0,61.900000,-0.001200,-0.001600,-0.001168,-
0.001268,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,91.080792,25.200000,-
0.0,56.2,58.207757,"1",47.8,-
0.009346,"3","1",0.049299,0.036960,0.046887,0.049985,14.534094,97.540901,25.000000,34.8
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"01/03/2018","
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,0.0000,1.8,1.5491,0.0000,1.5,0.8715,,0.845,0.000,13.5553,"SAMPLE","0",14.0,827,843,850
,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,192.0,191.0,6.1,195.0,n/a,62.5,30.598,48.1,0.000533,0.000000,"1
","1","0",39.6,185.0,770,0.000,98.00,9.000000,,229.092459,252.301336,8.600000,16.37324,
101.971272,"1","14:55:38",42.304337,-
83.710513,274.0,0.0,"10","08","0x9a5210",1.203297,0.803297,1.500000,14.473,41.21,2.85,4
.019,3204.583,2.355,0.123,0.000,0.123,0.104,0.000,0.104,0.0176,,0.017,,6321.788,,,,,,,
,,,,,,0.850,0.000128,,,,1.320,0.00097,0.00005,0.00000,0.00005,0.00004,0.00000,0.00004,0
.00001,,0.00001,0.000000000000,2.60337,5.197,0.0060,60.000000,1.9,0.000000,1.9,0.9,0.87
15,14.10,14.0,827,843,850,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,192.0,191.0,6.1,195.0,61.900000,-0.001200,-0.001600,-0.001349,-
0.001310,,n/a,n/a,62.000000,55.000000,1035.000000,1012.389796,91.155119,25.200000,0.0,6
0.5,62.548185,"1",48.1,0.000533,"3","1",0.057103,0.049051,0.055420,0.058166,14.372936,9
7.514904,25.000000,34.800000,34.700000,59.175964,0.609361,0.000000,

"01/03/2018"," 09:56:53.379",5.412,0.0057,n/a,56.950413,1.9,0.0,-
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,13.5303,"SAMPLE","0",13.7,831,844,851,77.0,7.03,0.16,987,-
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0.006375,0.000000,"1","1","0",29.6,185.0,772,0.000,98.00,4.000000,,226.302183,251.31869
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.210,3203.990,2.146,0.118,0.000,0.118,0.100,0.000,0.100,0.0000,,0.000,,6069.661,,,,,,,
,,,,,,0.850,0.000122,,,,1.261,0.00084,0.00005,0.00000,0.00005,0.00004,0.00000,0.00004,0
.00000,,0.00000,0.000000000000,2.38891,5.412,0.0057,56.950413,1.9,0.000000,1.9,-
0.7,0.0000,14.10,13.7,831,844,851,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,191.5,191.0,6.1,195.0,61.900000,-0.001200,-0.001600,-0.000649,-
0.000708,,n/a,n/a,62.000000,55.000000,1035.000000,1012.410101,91.170566,25.200000,0.0,5
5.6,57.459596,"1",48.6,-
0.006375,"3","1",0.047176,0.032146,0.044989,0.048066,14.384606,97.524861,25.000000,34.8
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,0.0000,1.8,1.5483,0.0000,1.5,0.4615,,0.448,0.000,13.5115,"SAMPLE","0",13.6,831,845,851
,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,191.0,191.0,6.1,195.0,n/a,54.9,26.845,49.1,-
0.010155,0.000000,"1","1","0",32.5,185.0,773,0.000,98.00,5.000000,,222.717241,250.69181
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83.710513,274.0,0.0,"10","08","0x9a5210",1.200000,0.800000,1.500000,14.473,40.79,2.82,4
.068,3204.919,1.992,0.121,0.000,0.121,0.103,0.000,0.103,0.0092,,0.009,,6237.380,,,,,,,
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.00000,,0.00000,0.000000000000,2.27663,5.253,0.0051,51.300082,1.9,0.000000,1.9,0.5,0.46
15,14.06,13.6,831,845,851,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,191.0,191.0,6.1,195.0,61.900000,-0.001200,-0.001600,-0.000127,-
0.000169,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,91.103982,25.200000,0.0,5
3.1,54.895093,"1",49.1,-
0.010155,"3","1",0.042024,0.030461,0.039490,0.042816,14.394110,97.524586,25.000000,34.8
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,0.0000,1.9,1.6388,0.0000,1.6,0.0000,,0.000,0.000,13.4301,"SAMPLE","0",13.6,827,845,851
,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,191.0,191.0,6.1,195.0,n/a,54.3,26.561,49.6,-

0.007887,0.000000,"1","1","0",32.5,185.0,777,0.000,98.00,5.000000,,220.186645,253.80873
3,8.600000,14.89769,99.025954,"1","14:55:42",42.304335,-
83.710513,274.0,0.0,"10","08","0x9a5210",1.200000,0.800000,1.500000,14.473,46.28,3.20,3
.499,3207.312,2.631,0.146,0.000,0.146,0.123,0.000,0.123,0.0000,,0.000,,7023.115,,,,,,,,
,,,,,,0.850,0.000099,,,,1.023,0.00084,0.00005,0.00000,0.00005,0.00004,0.00000,0.00004,0
.00000,,0.00000,0.000000000000,2.23899,4.616,0.0059,59.476697,2.0,0.000000,2.0,0.0,0.00
00,13.90,13.6,827,845,851,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,191.0,191.0,6.1,195.0,61.900000,-0.001200,-0.001600,-0.000976,-
0.001018,,n/a,n/a,62.000000,55.000000,1035.000000,1012.582205,91.179113,25.200000,0.0,5
2.6,54.302838,"1",49.6,-
0.007887,"3","1",0.040977,0.031378,0.038825,0.041781,14.544870,97.527582,25.000000,34.8
00000,34.700000,51.151811,0.613097,0.000000,

"01/03/2018","
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,0.0000,1.9,1.6478,0.0000,1.6,0.5611,,0.544,0.000,13.6814,"SAMPLE","0",13.5,826,846,852
,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,191.0,191.0,6.1,195.0,n/a,53.7,26.283,49.6,-
0.003556,0.000000,"1","1","0",32.5,185.0,782,0.000,98.00,5.000000,,217.721341,252.93316
3,8.600000,15.01275,98.827251,"1","14:55:42",42.304335,-
83.710512,274.1,0.0,"10","08","0x9a5210",1.200000,0.800000,1.500000,14.473,53.50,3.70,2
.931,3212.281,2.263,0.169,0.000,0.169,0.143,0.000,0.143,0.0146,,0.014,,8260.198,,,,,,,
,,,,,,0.850,0.000085,,,,0.878,0.00062,0.00005,0.00000,0.00005,0.00004,0.00000,0.00004,0
.00000,,0.00000,0.000000000000,2.25699,3.982,0.0044,44.081633,2.0,0.000000,2.0,0.6,0.56
11,14.08,13.5,826,846,852,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,191.0,191.0,6.1,195.0,61.900000,-0.001200,-0.001500,-0.001214,-
0.001214,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,91.146280,25.200000,0.0,5
2.1,53.752241,"1",49.6,-
0.003556,"3","1",0.040479,0.032364,0.039075,0.040940,14.563057,97.536194,25.000000,34.8
00000,34.700000,50.625634,0.613365,0.000000,

"01/03/2018"," 09:56:57.379",3.618,0.0059,n/a,58.642682,2.0,0.0,-
0.2,,14.87,0.9746,3.5259,0.0057,1.9492,0.0000,1.9,1.6530,0.0000,1.7,0.0000,,0.000,0.000
,14.4879,"SAMPLE","0",13.6,825,847,852,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,191.0,191.0,6.1,195.0,n/a,53.8,26.306,49.6,-
0.003545,0.000000,"1","1","0",32.3,185.0,778,0.000,98.00,5.000000,,215.496953,256.02715
9,8.600000,15.10885,98.780000,"1","14:55:44",42.304335,-
83.710512,274.1,0.0,"10","08","0x9a5210",1.200000,0.800000,1.500000,14.473,58.76,4.06,2
.606,3213.916,3.316,0.186,0.000,0.186,0.158,0.000,0.158,0.0000,,0.000,,9602.210,,,,,,,
,,,,,,0.850,0.000078,,,,0.801,0.00083,0.00005,0.00000,0.00005,0.00004,0.00000,0.00004,0
.00000,,0.00000,0.000000000000,2.39216,3.618,0.0059,58.642682,2.0,0.000000,2.0,-
0.2,0.0000,14.87,13.6,825,847,852,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,191.0,191.0,6.1,195.0,61.900000,-0.001161,-0.001500,-0.000057,-
0.000057,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,91.156629,25.200000,0.0,5
2.1,53.800000,"1",49.6,-
0.003545,"3","1",0.040521,0.031577,0.039180,0.040989,14.389421,97.527388,25.000000,34.8
00000,34.700000,50.666041,0.613352,0.000000,

"01/03/2018","
09:56:58.379",3.531,0.0070,n/a,70.000000,2.0,0.0,0.2,,15.57,0.9753,3.4437,0.0068,1.9507
,0.0000,2.0,1.6543,0.0000,1.7,0.1556,,0.151,0.000,15.1863,"SAMPLE","0",13.5,829,847,853
,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,191.0,191.0,6.1,195.0,n/a,53.5,26.185,49.8,-
0.006465,0.000000,"1","1","0",32.4,185.0,779,0.000,98.00,5.000000,,213.597847,255.14264
2,8.600000,15.09915,98.780000,"1","14:55:44",42.304335,-
83.710512,274.1,0.0,"10","08","0x9a5210",1.296878,0.800000,1.500000,14.473,60.16,4.16,2
.530,3213.604,4.055,0.191,0.000,0.191,0.162,0.000,0.162,0.0046,,0.004,,10304.165,,,,,,
,,,,,,0.850,0.000075,,,,0.779,0.00098,0.00005,0.00000,0.00005,0.00004,0.00000,0.00004,
0.00000,,0.00000,0.000000000000,2.49593,3.531,0.0070,70.000000,2.0,0.000000,2.0,0.2,0.1
556,15.57,13.5,829,847,853,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,191.0,191.0,6.1,195.0,61.900000,-0.001160,-0.001500,-0.000753,-
0.000753,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,91.293596,25.200000,0.0,5
1.9,53.571721,"1",49.8,-
0.006465,"3","1",0.040063,0.027970,0.038719,0.040534,14.489826,97.516744,25.000000,34.8
00000,34.700000,50.459291,0.613514,0.000000,

"01/03/2018"," 09:56:59.379",3.472,0.0070,n/a,70.000000,2.0,0.0,-
0.1,,16.08,0.9758,3.3879,0.0068,1.9517,0.0000,2.0,1.6551,0.0000,1.7,0.0000,,0.000,0.000

,15.6924,"SAMPLE","0",13.5,828,847,852,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,191.0,191.0,6.1,195.0,n/a,53.1,26.003,49.7,-
0.002325,0.000000,"1","1","0",32.2,185.0,777,0.000,98.00,5.000000,,211.640476,253.50018
9,8.600000,14.81585,98.780000,"1","14:55:46",42.304335,-
83.710512,274.1,0.0,"10","07","0x985210",1.300000,0.800000,1.500000,14.473,61.17,4.23,2
.477,3214.130,4.125,0.194,0.000,0.194,0.164,0.000,0.164,0.0000,,0.000,,10824.784,,,,,,
,,,,,,,0.850,0.000074,,,,0.761,0.00098,0.00005,0.00000,0.00005,0.00004,0.00000,0.00004,
0.00000,,0.00000,0.000000000000,2.56117,3.472,0.0070,70.000000,2.0,0.000000,2.0,-
0.1,0.0000,16.08,13.5,828,847,852,77.0,7.03,0.16,987,-
14.0,0.000000,24.000000,191.0,191.0,6.1,195.0,61.900000,-0.001142,-0.001442,-0.000053,-
0.000053,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,91.144676,25.200000,0.0,5
1.5,53.104175,"1",49.7,-
0.002325,"3","1",0.039482,0.028872,0.038268,0.039979,14.368449,97.527484,25.000000,34.8
00000,34.700000,50.011945,0.613699,0.000000,

"01/03/2018"," 09:57:00.379",3.430,0.0070,n/a,70.000000,2.0,0.0,-
0.9,,16.24,0.9762,3.3484,0.0068,1.9523,0.0000,2.0,1.6559,0.0000,1.7,0.0000,,0.000,0.000
,15.8521,"SAMPLE","0",13.5,824,847,852,77.5,7.08,0.16,987,-
14.0,0.000000,24.000000,191.0,191.0,6.1,195.0,n/a,53.4,26.133,49.5,-
0.001685,0.000000,"1","1","0",32.4,185.0,777,0.000,98.00,5.000000,,210.207864,254.95474
6,8.600000,15.06936,98.780000,"1","14:55:46",42.304335,-
83.710510,274.1,0.0,"10","07","0x985210",1.300000,0.800000,1.500000,14.473,61.90,4.28,2
.441,3214.501,4.175,0.196,0.000,0.196,0.166,0.000,0.166,0.0000,,0.000,,11065.407,,,,,,
,,,,,,,0.850,0.000073,,,,0.756,0.00098,0.00005,0.00000,0.00005,0.00004,0.00000,0.00004,
0.00000,,0.00000,0.000000000000,2.60016,3.430,0.0070,70.000000,2.0,0.000000,2.0,-
0.9,0.0000,16.24,13.5,824,847,852,77.5,7.08,0.16,987,-
14.0,0.000000,24.000000,191.0,191.0,6.1,195.0,61.900000,-0.001100,-0.001500,-0.001464,-
0.001464,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,91.360030,25.200000,0.0,5
1.8,53.439899,"1",49.5,-
0.001685,"3","1",0.040009,0.034225,0.038641,0.040459,14.367824,97.513876,25.000000,34.7
00000,34.700000,50.326481,0.613520,0.000000,

"01/03/2018"," 09:57:01.379",3.401,0.0070,n/a,70.000000,2.0,0.0,-
0.3,,16.40,0.9764,3.3208,0.0068,1.9528,0.0000,2.0,1.6565,0.0000,1.7,0.0000,,0.000,0.000
,16.0131,"SAMPLE","0",13.5,821,847,853,78.0,7.12,0.16,986,-
14.0,0.000000,24.000000,191.0,191.0,6.1,195.0,n/a,53.8,26.310,49.4,-
0.001265,0.000000,"1","1","0",32.7,185.0,781,0.000,98.00,5.000000,,209.487551,256.24074
1,8.600000,15.05362,98.709351,"1","14:55:48",42.304335,-
83.710510,274.1,0.0,"10","07","0x985210",1.300000,0.800000,1.500000,14.473,62.42,4.31,2
.416,3214.765,4.211,0.198,0.000,0.198,0.168,0.000,0.168,0.0000,,0.000,,11271.330,,,,,,
,,,,,,,0.850,0.000073,,,,0.754,0.00099,0.00005,0.00000,0.00005,0.00004,0.00000,0.00004,
0.00000,,0.00000,0.000000000000,2.64441,3.401,0.0070,70.000000,2.0,0.000000,2.0,-
0.3,0.0000,16.40,13.5,821,847,853,78.0,7.12,0.16,986,-
14.0,0.000000,24.000000,191.0,191.0,6.1,195.0,61.900000,-0.001042,-0.001458,-0.000096,-
0.000138,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,91.522026,25.225991,0.0,5
2.1,53.754380,"1",49.4,-
0.001265,"3","1",0.040438,0.033872,0.038993,0.040921,14.547422,97.530472,25.000000,34.7
00000,34.700000,50.637354,0.613346,0.000000,

"01/03/2018"," 09:57:02.379",3.385,0.0070,n/a,70.000000,2.0,0.0,-
2.8,,16.50,0.9765,3.3059,0.0068,1.9531,0.0000,2.0,1.6568,0.0000,1.7,0.0000,,0.000,0.000
,16.1130,"SAMPLE","0",13.5,821,847,852,78.0,7.12,0.16,987,-
14.0,0.000000,24.000000,191.0,191.0,6.0,195.0,n/a,53.6,26.208,49.4,0.000224,0.000000,"1
","1","0",32.2,185.0,778,0.000,98.00,5.000000,,208.175714,252.535697,8.600000,15.28973,
98.690000,"1","14:55:48",42.304335,-
83.710510,274.1,0.0,"10","07","0x985210",1.203203,0.800000,1.500000,14.473,62.70,4.33,2
.402,3214.910,4.231,0.199,0.000,0.199,0.169,0.000,0.169,0.0000,,0.000,,11393.269,,,,,,
,,,,,,,0.850,0.000073,,,,0.748,0.00098,0.00005,0.00000,0.00005,0.00004,0.00000,0.00004,
0.00000,,0.00000,0.000000000000,2.65057,3.385,0.0070,70.000000,2.0,0.000000,2.0,-
2.8,0.0000,16.50,13.5,821,847,852,78.0,7.12,0.16,987,-
14.0,0.000000,24.000000,191.0,191.0,6.0,195.0,61.900000,-0.001100,-0.001500,-0.000833,-
0.000933,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,91.301762,25.299413,0.0,5
1.9,53.500000,"1",49.4,0.000224,"3","1",0.040183,0.027662,0.038679,0.040651,14.621605,9
7.531795,25.000000,34.700000,34.700000,50.408213,0.613500,0.000000,

"01/03/2018","
09:57:03.379",3.380,0.0070,n/a,70.000000,2.0,0.0,0.0,,16.50,0.9766,3.3009,0.0068,1.9532
,0.0000,2.0,1.6568,0.0000,1.7,0.0000,,0.000,0.000,16.1138,"SAMPLE","0",13.5,825,847,852

,78.0,7.12,0.16,987,-
14.0,0.000000,24.000000,191.0,191.0,6.0,195.0,n/a,53.6,26.226,49.1,-
0.002745,0.000000,"1","1","0",32.4,,779,0.000,98.00,5.000000,,206.892466,249.572455,8.6
00000,15.02200,98.690000,"1","14:55:50",42.304335,-
83.710510,274.1,0.0,"10","08","0x9a5210",1.200000,0.800000,1.500000,14.473,62.80,4.34,2
.397,3214.960,4.238,0.199,0.000,0.199,0.169,0.000,0.169,0.0000,,0.000,,11411.465,,,,,,,
,,,,,,,0.850,0.000072,,,,0.748,0.00099,0.00005,0.00000,0.00005,0.00004,0.00000,0.00004,
0.00000,,0.00000,0.000000000000,2.65248,3.380,0.0070,70.000000,2.0,0.000000,2.0,0.0,0.0
000,16.50,13.5,825,847,852,78.0,7.12,0.16,987,-
14.0,0.000000,24.000000,191.0,191.0,6.0,195.0,61.900000,-0.001100,-
0.001500,0.000396,0.000440,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,91.2242
75,25.224275,0.0,51.9,53.596198,"1",49.1,-
0.002745,"3","1",0.040107,0.030407,0.038972,0.040478,14.417847,97.533631,25.000000,34.7
00000,34.700000,50.415206,0.613500,0.000000,

"01/03/2018"," 09:57:04.379",3.369,0.0070,n/a,70.000000,2.0,0.0,-
3.2,,16.60,0.9767,3.2900,0.0068,1.9534,0.0000,2.0,1.6570,0.0000,1.7,0.0000,,0.000,0.000
,16.2130,"SAMPLE","0",13.5,830,847,852,78.0,7.12,0.16,987,-
14.0,0.000000,24.000000,191.0,191.0,6.0,195.0,n/a,53.4,26.117,49.0,-
0.003239,0.000000,"1","1","0",32.4,,780,0.000,98.00,5.000000,,206.207534,250.294501,8.6
00000,15.05567,98.774857,"1","14:55:50",42.304335,-
83.710510,274.1,0.0,"10","08","0x9a5210",1.296610,0.800000,1.500000,14.473,63.01,4.35,2
.387,3215.067,4.252,0.200,0.000,0.200,0.170,0.000,0.170,0.0000,,0.000,,11520.115,,,,,,,
,,,,,,,0.850,0.000072,,,,0.742,0.00098,0.00005,0.00000,0.00005,0.00004,0.00000,0.00004,
0.00000,,0.00000,0.000000000000,2.65772,3.369,0.0070,70.000000,2.0,0.000000,2.0,-
3.2,0.0000,16.60,13.5,830,847,852,78.0,7.12,0.16,987,-
14.0,0.000000,24.000000,191.0,191.0,6.0,195.0,61.900000,-0.001100,-0.001500,-0.000030,-
0.000013,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,91.200000,25.250820,0.0,5
1.7,53.337374,"1",49.0,-
0.003239,"3","1",0.039873,0.031497,0.038455,0.040194,14.474403,97.521448,25.000000,34.7
00000,34.700000,50.193507,0.613563,0.000000,

"01/03/2018","
09:57:05.379",3.297,0.0070,n/a,70.000000,2.0,0.0,0.0,,16.60,0.9773,3.2220,0.0068,1.9546
,0.0000,2.0,1.6580,0.0000,1.7,0.0000,,0.000,0.000,16.2232,"SAMPLE","0",13.4,827,847,852
,78.0,7.12,0.16,987,-
14.0,0.000000,24.000000,191.0,191.0,6.0,195.0,n/a,53.1,25.995,49.0,-
0.001057,0.000000,"1","1","0",32.7,,776,0.000,98.00,5.000000,,204.943206,250.650805,8.6
00000,14.97240,98.690000,"1","14:55:52",42.304335,-
83.710510,274.1,0.0,"10","07","0x985210",1.300000,0.800000,1.500000,14.473,64.36,4.45,2
.323,3215.752,4.346,0.204,0.000,0.204,0.173,0.000,0.173,0.0000,,0.000,,11773.214,,,,,,,
,,,,,,,0.850,0.000070,,,,0.723,0.00098,0.00005,0.00000,0.00005,0.00004,0.00000,0.00004,
0.00000,,0.00000,0.000000000000,2.64700,3.297,0.0070,70.000000,2.0,0.000000,2.0,0.0,0.0
000,16.60,13.4,827,847,852,78.0,7.12,0.16,987,-
14.0,0.000000,24.000000,191.0,191.0,6.0,195.0,61.900000,-0.001200,-0.001400,-0.000416,-
0.000416,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,91.225316,25.274684,0.0,5
1.4,53.130333,"1",49.0,-
0.001057,"3","1",0.039594,0.029079,0.038422,0.039924,14.381444,97.540901,25.000000,34.7
00000,34.700000,49.995296,0.613670,0.000000,

"01/03/2018"," 09:57:06.379",3.290,0.0070,n/a,70.000000,1.9,0.0,-
2.0,,16.60,0.9774,3.2155,0.0068,1.8570,0.0000,1.9,1.5752,0.0000,1.6,0.0000,,0.000,0.000
,16.2242,"SAMPLE","0",13.4,822,848,853,78.0,7.12,0.16,987,-
14.0,0.000000,24.000000,191.0,191.0,6.0,195.0,n/a,53.2,26.043,49.0,-
0.001264,0.000000,"1","1","0",32.8,,782,0.000,98.00,5.000000,,204.209295,249.314226,8.6
00000,15.20347,98.690000,"1","14:55:52",42.304337,-
83.710510,274.1,0.0,"10","07","0x985210",1.300000,0.800000,1.500000,14.473,64.49,4.46,2
.317,3215.819,4.355,0.194,0.000,0.194,0.165,0.000,0.165,0.0000,,0.000,,11797.838,,,,,,,
,,,,,,,0.850,0.000070,,,,0.723,0.00098,0.00004,0.00000,0.00004,0.00004,0.00000,0.00004,
0.00000,,0.00000,0.000000000000,2.65210,3.290,0.0070,70.000000,1.9,0.000000,1.9,-
2.0,0.0000,16.60,13.4,822,848,853,78.0,7.12,0.16,987,-
14.0,0.000000,24.000000,191.0,191.0,6.0,195.0,61.900000,-0.001100,-0.001500,-0.000164,-
0.000123,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,91.299777,25.200223,0.0,5
1.5,53.312752,"1",49.0,-
0.001264,"3","1",0.039710,0.027297,0.038308,0.040150,14.547419,97.538316,25.000000,34.7
00000,34.700000,50.113344,0.613587,0.000000,

"01/03/2018"," 09:57:07.379",3.290,0.0070,n/a,70.000000,1.9,0.0,-

1.9,,16.70,0.9774,3.2155,0.0068,1.8570,0.0000,1.9,1.5752,0.0000,1.6,0.0000,,0.000,0.000
,16.3219,"SAMPLE","0",13.4,823,848,853,78.0,7.12,0.16,987,-
14.0,0.000000,24.000000,191.0,191.0,6.0,195.0,n/a,53.6,26.229,48.9,-
0.003217,0.000000,"1","1","0",32.2,,780,0.000,98.00,5.000000,,203.619980,249.281735,8.6
00000,14.99000,98.690000,"1","14:55:54",42.304337,-
83.710510,274.1,0.0,"10","07","0x985210",1.300000,0.800000,1.500000,14.473,64.49,4.46,2
.317,3215.819,4.355,0.194,0.000,0.194,0.165,0.000,0.165,0.0000,,0.000,,11868.909,,,,,,
,,,,,,,0.850,0.000071,,,,0.728,0.00099,0.00004,0.00000,0.00004,0.00004,0.00000,0.00004,
0.00000,,0.00000,0.000000000000,2.68705,3.290,0.0070,70.000000,1.9,0.000000,1.9,-
1.9,0.0000,16.70,13.4,823,848,853,78.0,7.12,0.16,987,-
14.0,0.000000,24.000000,191.0,191.0,6.0,195.0,61.900000,-0.001142,-0.001442,-0.001040,-
0.000982,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,91.150860,25.274570,0.0,5
1.9,53.585328,"1",48.9,-
0.003217,"3","1",0.040214,0.030216,0.039165,0.040634,14.464215,97.539414,25.000000,34.7
00000,34.700000,50.420634,0.613407,0.000000,

"01/03/2018"," 09:57:08.379",3.290,0.0070,n/a,70.000000,1.9,0.0,-
1.4,,16.70,0.9774,3.2155,0.0068,1.8570,0.0000,1.9,1.5752,0.0000,1.6,0.0000,,0.000,0.000
,16.3219,"SAMPLE","0",13.4,830,848,853,78.0,7.12,0.16,987,-
14.0,0.000000,24.000000,190.5,191.0,5.9,195.0,n/a,53.6,26.223,48.7,-
0.001809,0.000000,"1","1","0",32.2,184.8,778,0.000,98.00,5.000000,,202.400000,244.40879
3,8.600000,14.96698,98.690000,"1","14:55:54",42.304337,-
83.710510,274.1,0.0,"10","07","0x985210",1.300000,0.800000,1.500000,14.473,64.49,4.46,2
.317,3215.819,4.355,0.194,0.000,0.194,0.165,0.000,0.165,0.0000,,0.000,,11868.909,,,,,,
,,,,,,,0.850,0.000071,,,,0.728,0.00099,0.00004,0.00000,0.00004,0.00004,0.00000,0.00004,
0.00000,,0.00000,0.000000000000,2.68646,3.290,0.0070,70.000000,1.9,0.000000,1.9,-
1.4,0.0000,16.70,13.4,830,848,853,78.0,7.12,0.16,987,-
14.0,0.000000,24.000000,190.5,191.0,5.9,195.0,61.900000,-0.001158,-0.001400,-0.000268,-
0.000268,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,91.197130,25.300000,0.0,5
1.9,53.560661,"1",48.7,-
0.001809,"3","1",0.040264,0.033184,0.039077,0.040706,14.585717,97.530045,25.000000,34.7
00000,34.700000,50.411978,0.613439,0.000000,

"01/03/2018"," 09:57:09.379",3.290,0.0064,n/a,63.741497,1.9,0.0,-
4.6,,16.70,0.9774,3.2155,0.0062,1.8570,0.0000,1.9,1.5753,0.0000,1.6,0.0000,,0.000,0.000
,16.3220,"SAMPLE","0",13.4,836,848,853,78.0,7.12,0.16,987,-
14.0,0.000000,24.000000,190.0,191.0,5.9,195.0,n/a,53.6,26.230,48.8,-
0.002172,0.000000,"1","1","0",32.2,184.4,779,0.000,98.00,5.000000,,202.294499,236.68688
9,8.600000,15.02282,98.690000,"1","14:55:56",42.304337,-
83.710510,274.1,0.0,"10","07","0x985210",1.300000,0.800000,1.500000,14.473,64.50,4.46,2
.316,3216.437,3.966,0.195,0.000,0.195,0.165,0.000,0.165,0.0000,,0.000,,11871.190,,,,,,
,,,,,,,0.850,0.000071,,,,0.728,0.00090,0.00004,0.00000,0.00004,0.00004,0.00000,0.00004,
0.00000,,0.00000,0.000000000000,2.68719,3.290,0.0064,63.741497,1.9,0.000000,1.9,-
4.6,0.0000,16.70,13.4,836,848,853,78.0,7.12,0.16,987,-
14.0,0.000000,24.000000,190.0,191.0,5.9,195.0,61.900000,-0.001200,-
0.001558,0.001046,0.000988,,n/a,n/a,62.000000,55.000000,1034.000000,1013.000000,91.2773
85,25.300000,0.0,51.9,53.588926,"1",48.8,-
0.002172,"3","1",0.039989,0.029572,0.039097,0.040461,14.400257,97.523636,25.000000,34.7
00000,34.700000,50.397408,0.613456,0.000000,

"01/03/2018"," 09:57:10.379",3.290,0.0060,n/a,60.000000,1.9,0.0,-
0.3,,16.70,0.9774,3.2155,0.0059,1.8570,0.0000,1.9,1.5753,0.0000,1.6,0.0000,,0.000,0.000
,16.3220,"SAMPLE","0",13.3,838,848,854,78.0,7.13,0.16,986,-
14.0,0.000000,24.000000,190.0,191.0,5.9,195.0,n/a,53.0,25.930,48.9,-
0.001792,0.000000,"1","1","0",32.8,184.0,777,0.000,98.00,5.000000,,201.527054,230.74862
5,,14.87482,98.690000,"1","14:55:56",42.304337,-
83.710513,274.2,0.0,"10","07","0x985210",1.300000,0.800000,1.500000,14.473,64.51,4.46,2
.316,3216.807,3.734,0.195,0.000,0.195,0.165,0.000,0.165,0.0000,,0.000,,11872.555,,,,,,
,,,,,,,0.850,0.000070,,,,0.720,0.00084,0.00004,0.00000,0.00004,0.00004,0.00000,0.00004,
0.00000,,0.00000,0.000000000000,2.65648,3.290,0.0060,60.000000,1.9,0.000000,1.9,-
0.3,0.0000,16.70,13.3,838,848,854,78.0,7.13,0.16,986,-
14.0,0.000000,24.000000,190.0,191.0,5.9,195.0,61.900000,-0.001200,-0.001540,-0.000578,-
0.000618,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,91.202254,25.300000,0.0,5
1.3,53.020364,"1",48.9,-
0.001792,"3","1",0.039217,0.028276,0.037783,0.039651,14.493380,97.520171,25.000000,34.7
00000,34.700000,49.855144,0.613786,0.000000,

"01/03/2018"," 09:57:11.379",3.290,0.0060,n/a,60.000000,1.9,0.0,-

3.2,,16.70,0.9774,3.2155,0.0059,1.8570,0.0000,1.9,1.5753,0.0000,1.6,0.0000,,0.000,0.000
,16.3220,"SAMPLE","0",13.4,835,847,853,78.0,7.12,0.16,986,-
14.0,0.000000,24.000000,190.0,191.0,6.0,195.0,n/a,53.4,26.154,48.3,-
0.001898,0.000000,"1","1",,32.9,183.6,782,0.000,98.00,5.000000,,200.821360,235.309040,,
14.91286,98.690000,"1","14:55:58",42.304337,-
83.710513,274.2,0.0,"10","07","0x985210",1.300000,0.800000,1.500000,14.473,64.51,4.46,2
.316,3216.807,3.734,0.195,0.000,0.195,0.165,0.000,0.165,0.0000,,0.000,,11872.555,,,,,,
,,,,,,,0.850,0.000070,,,,0.726,0.00084,0.00004,0.00000,0.00004,0.00004,0.00000,0.00004,
0.00000,,0.00000,0.000000000000,2.67938,3.290,0.0060,60.000000,1.9,0.000000,1.9,-
3.2,0.0000,16.70,13.4,835,847,853,78.0,7.12,0.16,986,-
14.0,0.000000,24.000000,190.0,191.0,6.0,195.0,61.900000,-0.001300,-0.001600,-0.001200,-
0.001200,,n/a,n/a,62.000000,55.000000,1034.000000,1012.599593,91.491073,25.300000,0.0,5
1.7,53.460165,"1",48.3,-
0.001898,"3","1",0.039875,0.031390,0.038701,0.040411,14.484639,97.513870,25.000000,34.7
00000,34.700000,50.254573,0.613500,0.000000,

"01/03/2018","
09:57:12.379",3.290,0.0060,n/a,60.000000,1.8,0.0,0.0,,16.80,0.9774,3.2155,0.0059,1.7593
,0.0000,1.8,1.4923,0.0000,1.5,0.0000,,0.000,0.000,16.4198,"SAMPLE","0",13.4,830,847,853
,78.0,7.12,0.16,987,-
14.0,0.000000,24.000000,190.0,191.0,6.0,195.0,n/a,53.3,26.077,47.8,-
0.004243,0.000000,"1","1",,32.2,,777,0.000,98.00,5.000000,,200.208521,233.018889,,14.99
000,98.690000,"1","14:55:58",42.304337,-
83.710513,274.2,0.0,"10","07","0x985210",1.203226,0.800000,1.500000,14.473,64.51,4.46,2
.316,3216.807,3.734,0.184,0.000,0.184,0.156,0.000,0.156,0.0000,,0.000,,11943.648,,,,,,
,,,,,,,0.850,0.000070,,,,0.724,0.00084,0.00004,0.00000,0.00004,0.00004,0.00000,0.00004,
0.00000,,0.00000,0.000000000000,2.68756,3.290,0.0060,60.000000,1.8,0.000000,1.8,0.0,0.0
000,16.80,13.4,830,847,853,78.0,7.12,0.16,987,-
14.0,0.000000,24.000000,190.0,191.0,6.0,195.0,61.900000,-0.001240,-0.001500,-0.000660,-
0.000660,,n/a,n/a,62.000000,55.000000,1034.000000,1012.401222,91.552463,25.300000,0.0,5
1.5,53.300000,"1",47.8,-
0.004243,"3","1",0.039485,0.027982,0.038443,0.039973,14.504501,97.536496,25.000000,34.7
00000,34.700000,50.087853,0.613565,0.000000,

"01/03/2018"," 09:57:13.379",3.290,0.0060,n/a,60.000000,1.8,0.0,-
2.8,,16.80,0.9774,3.2155,0.0059,1.7593,0.0000,1.8,1.4923,0.0000,1.5,0.0000,,0.000,0.000
,16.4198,"SAMPLE","0",13.5,830,848,854,78.0,7.12,0.16,987,-
14.0,0.000000,24.000000,190.0,191.0,6.0,195.0,n/a,53.5,26.164,47.2,-
0.004281,0.000000,"1","1",,32.2,,780,0.000,98.00,5.000000,,199.545522,232.433066,,15.01
227,98.690000,"1","14:56:00",42.304337,-
83.710513,274.2,0.0,"10","08","0x9a5210",1.200000,0.800000,1.500000,14.473,64.51,4.46,2
.316,3216.807,3.734,0.184,0.000,0.184,0.156,0.000,0.156,0.0000,,0.000,,11943.648,,,,,,
,,,,,,,0.850,0.000070,,,,0.726,0.00084,0.00004,0.00000,0.00004,0.00004,0.00000,0.00004,
0.00000,,0.00000,0.000000000000,2.69647,3.290,0.0060,60.000000,1.8,0.000000,1.8,-
2.8,0.0000,16.80,13.5,830,848,854,78.0,7.12,0.16,987,-
14.0,0.000000,24.000000,190.0,191.0,6.0,195.0,61.900000,-0.001259,-0.001541,-0.000286,-
0.000186,,n/a,n/a,62.000000,55.000000,1034.000000,1012.589212,91.522131,25.300000,0.0,5
1.6,53.523232,"1",47.2,-
0.004281,"3","1",0.039831,0.030275,0.038916,0.040377,14.491034,97.525660,25.000000,34.7
00000,34.700000,50.192808,0.613451,0.000000,

"01/03/2018"," 09:57:14.379",2.521,0.0060,n/a,60.000000,1.8,0.0,-
1.9,,16.80,0.9840,2.4808,0.0059,1.7712,0.0000,1.8,1.5024,0.0000,1.5,0.0000,,0.000,0.000
,16.5308,"SAMPLE","0",13.5,830,848,855,78.0,7.12,0.16,987,-
14.0,0.000000,24.000000,190.0,191.0,6.0,195.0,n/a,44.1,21.593,46.6,-
0.034900,0.000000,"1","1",,,,,,,,,,,,,,"1","14:56:00",42.304337,-
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.628,3226.990,4.888,0.241,0.000,0.241,0.205,0.000,0.205,0.0000,,0.000,,15635.115,,,,,,
,,,,,,,0.850,0.000045,,,,0.463,0.00070,0.00003,0.00000,0.00003,0.00003,0.00000,0.00003,
0.00000,,0.00000,0.000000000000,2.24049,2.521,0.0060,60.000000,1.8,0.000000,1.8,-
1.9,0.0000,16.80,13.5,830,848,855,78.0,7.12,0.16,987,-
14.0,0.000000,24.000000,190.0,191.0,6.0,195.0,61.900000,-0.001300,-0.001600,-0.001678,-
0.001678,,n/a,n/a,62.000000,55.000000,1034.000000,1012.402863,91.596647,25.300000,0.0,4
2.6,44.156694,"1",46.6,-0.034900,"3","1",0.025507,-
0.012285,0.023438,0.026953,14.520041,97.492341,25.000000,34.700000,34.700000,40.953345,
0.620174,0.000000,

"01/03/2018"," 09:57:15.379",1.190,0.0042,n/a,41.928632,1.8,0.0,-

1.1,,16.80,0.9957,1.1852,0.0042,1.7922,0.0000,1.8,1.5203,0.0000,1.5,0.0000,,0.000,0.000
,16.7269,"SAMPLE","0",13.5,831,847,855,78.0,7.13,0.16,986,-
14.0,0.000000,24.000000,190.0,191.0,6.0,195.0,n/a,28.8,14.076,45.9,-
0.040789,0.000000,"1","1",,,,,,,,,,,,,"1","14:56:02",42.304337,-
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8,0.437,3281.741,7.357,0.520,0.000,0.520,0.441,0.000,0.441,0.0000,,0.000,,33677.261,,,,
,,,,,,,,,,0.850,0.000014,,,,0.144,0.00032,0.00002,0.00000,0.00002,0.00002,0.00000,0.000
02,0.00000,,0.00000,0.000000000000,1.47778,1.190,0.0042,41.928632,1.8,0.000000,1.8,-
1.1,0.0000,16.80,13.5,831,847,855,78.0,7.13,0.16,986,-
14.0,0.000000,24.000000,190.0,191.0,6.0,195.0,61.900000,-0.001200,-0.001539,-0.000650,-
0.000550,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,91.528838,25.300000,0.0,2
7.7,28.790909,"1",45.9,-0.040789,"3","1",0.008833,-
0.021793,0.005693,0.011002,14.530640,97.470241,25.000000,34.700000,34.700000,26.315132,
0.627101,0.000000,

"01/03/2018"," 09:57:16.379",0.248,0.0058,n/a,57.804878,1.8,-0.1,-
0.3,,17.89,1.0000,0.2478,0.0058,1.8000,0.0000,1.8,1.5269,0.0000,1.5,0.0000,,0.000,0.000
,17.8862,"SAMPLE","0",13.5,832,846,854,78.0,7.13,0.16,986,-
14.0,0.000000,24.000000,190.0,190.5,6.0,195.0,n/a,16.8,8.222,45.0,-
0.020172,0.000000,"1","1",,,,,,,,,,,,,"1","14:56:02",42.304337,-
83.710513,274.2,0.0,"10","09","0x49a5210",1.196888,0.800000,1.493775,14.473,450.00,31.0
9,0.164,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,
,,,,,,,,0.850,0.000003,,,,0.018,0.00026,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001
,0.00000,,0.00000,0.000000000000,0.92305,0.248,0.0058,57.804878,1.8,-0.100000,1.8,-
0.3,0.0000,17.89,13.5,832,846,854,78.0,7.13,0.16,986,-
14.0,0.000000,24.000000,190.0,190.5,6.0,195.0,61.900000,-0.001100,-0.001500,-0.000541,-
0.000441,,n/a,n/a,62.000000,55.000000,1034.000000,1013.000000,91.545644,25.300000,-
0.1,16.2,16.735050,"1",45.0,-0.020172,"3","1",0.002837,-
0.018561,0.000616,0.004053,14.495055,97.473307,25.000000,34.700000,34.700000,16.136321,
0.596300,0.000000,

"01/03/2018"," 09:57:17.379",0.053,0.0093,n/a,93.076923,1.8,-
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.000,19.5731,"SAMPLE","0",13.5,830,847,854,78.0,7.13,0.16,986,-
14.0,0.000000,24.000000,190.0,190.0,5.9,195.0,n/a,9.1,4.462,44.1,-
0.003468,0.000000,"1","1",,,,,,,,,,,,,"1","14:56:04",42.304337,-
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9,0.164,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,
,,,,,,,,0.850,0.000002,,,,0.002,0.00023,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001
,0.00000,,0.00000,0.000000000000,0.54815,0.053,0.0093,93.076923,1.8,-
0.100000,1.8,2.5,2.4990,19.57,13.5,830,847,854,78.0,7.13,0.16,986,-
14.0,0.000000,24.000000,190.0,190.0,5.9,195.0,61.900000,-0.001040,-0.001300,-0.000858,-
0.000798,,n/a,n/a,62.000000,55.000000,1034.000000,1012.398798,91.579790,25.300000,-
0.1,8.7,9.127806,"1",44.1,-0.003468,"3","1",0.000678,-0.009986,-
0.000185,0.001146,14.453040,97.522557,25.000000,34.700000,34.700000,8.753248,0.596300,0
.000000,

"01/03/2018"," 09:57:18.379",0.009,0.0096,n/a,95.511551,1.9,-
0.1,0.0,,20.61,1.0000,0.0091,0.0096,1.8602,0.0000,1.9,1.5782,0.0000,1.6,0.0000,,0.000,0
.000,20.6149,"SAMPLE","0",13.6,832,847,855,78.5,7.17,0.16,986,-
14.0,0.000000,24.000000,190.0,190.0,6.0,195.0,n/a,2.6,1.268,42.6,0.002625,0.000000,"1",
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9,0.165,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,
,,,,,,,,0.850,0.000000,,,,0.000,0.00007,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000
,0.00000,,0.00000,0.000000000000,0.16404,0.009,0.0096,95.511551,1.9,-
0.100000,1.9,0.0,0.0000,20.61,13.6,832,847,855,78.5,7.17,0.16,986,-
14.0,0.000000,24.000000,190.0,190.0,6.0,195.0,61.900000,-0.001000,-0.001400,-0.001962,-
0.001862,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,91.504940,25.300000,-
0.1,2.5,2.521769,"1",42.6,0.002625,"3","1",0.000103,-0.002952,-
0.000190,0.000127,14.554447,97.501418,25.000000,34.700000,34.700000,2.449927,0.596300,0
.000000,

"01/03/2018"," 09:57:19.379",-0.020,0.0063,n/a,62.508251,1.9,-
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.000,21.1670,"SAMPLE","0",13.5,829,847,854,79.0,7.22,0.17,986,-
14.0,0.000000,24.000000,190.0,190.0,6.0,195.0,n/a,2.1,1.012,41.0,0.003595,0.000000,"1",
"1",,,,,,,,,,,,,"1","14:56:06",42.304337,-

83.710513,274.2,0.0,"10","09","0x49a5210",1.003100,1.151550,1.503100,,450.00,,0.166,0.0
00,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,
,,0.000,0.00003,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.0000
00000000,0.13448,-0.020,0.0063,62.508251,1.9,-
0.100000,1.9,0.0,0.0000,21.17,13.5,829,847,854,79.0,7.22,0.17,986,-
14.0,0.000000,24.000000,190.0,190.0,6.0,195.0,61.900000,-0.000941,-0.001300,-0.000907,-
0.000907,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,91.360701,25.300000,-
0.1,2.0,2.074553,"1",41.0,0.003595,"3","1",0.000113,-
0.000916,0.000003,0.000082,14.569470,97.497045,25.000000,34.700000,34.700000,1.956103,0
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"01/03/2018"," 09:57:20.379",-0.030,0.0052,n/a,52.020725,1.9,-0.1,-
2.1,,21.40,1.0000,0.0000,0.0052,1.9000,0.0000,1.9,1.6122,0.0000,1.6,0.0000,,0.000,0.000
,21.4000,"SAMPLE","0",13.6,824,848,853,79.0,7.22,0.17,986,-
14.0,0.000000,24.000000,190.0,190.0,6.0,195.0,n/a,1.6,0.795,39.0,0.004182,0.000000,"1",
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2.1,0.0000,21.40,13.6,824,848,853,79.0,7.22,0.17,986,-
14.0,0.000000,24.000000,190.0,190.0,6.0,195.0,61.900000,-0.001000,-0.001360,-0.001245,-
0.001145,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,91.432662,25.300000,-
0.1,1.5,1.645383,"1",39.0,0.004182,"3","3",0.000103,-0.001441,-
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,21.6000,"SAMPLE","0",13.5,829,846,852,79.0,7.22,0.17,986,-
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14.0,0.000000,24.000000,189.0,190.0,6.1,195.0,61.900000,-0.001100,-0.001460,-0.000459,-
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00000000,0.00000,-0.050,0.0010,10.000000,1.6,-0.100000,1.6,-
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,21.7000,"SAMPLE","0",13.6,824,847,853,79.0,7.22,0.17,986,-
14.0,0.000000,24.000000,189.0,190.0,6.0,195.0,n/a,0.0,0.000,27.8,0.000843,0.000000,"1",
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,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.0000
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1.6,0.0000,21.70,13.6,824,847,853,79.0,7.22,0.17,986,-
14.0,0.000000,24.000000,189.0,190.0,6.0,195.0,61.900000,-0.001100,-0.001500,-0.000379,-
0.000439,,n/a,n/a,62.000000,55.000000,1034.000000,1012.400398,91.813487,25.400000,-
0.1,0.0,0.000000,"1",27.8,0.000843,"3","1",-0.000182,-0.017136,-0.001917,-
0.000059,14.431246,97.469366,25.000000,34.700000,34.700000,0.000800,0.596300,0.000000,

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,21.7000,"SAMPLE","0",13.6,820,846,854,79.0,7.22,0.17,986,-
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,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.0000
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14.0,0.000000,24.000000,189.0,190.0,6.0,195.0,61.900000,-0.001200,-0.001500,-0.000644,-
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0.001679,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,91.837667,25.400000,-
0.1,0.0,0.000000,"1",26.7,0.000843,"3","1",-0.000315,-0.021717,-0.002199,-
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,21.7000,"SAMPLE","0",13.7,825,846,855,79.0,7.22,0.17,986,-
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00,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,
,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.0000
00000000,0.00000,-0.050,0.0020,20.000000,1.8,-0.100000,1.8,-
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14.0,0.000000,24.000000,189.0,190.0,6.0,195.0,61.900000,-0.001100,-0.001540,-0.000915,-
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,21.7000,"SAMPLE","0",13.6,824,847,854,79.0,7.22,0.17,986,-
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,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.00000
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,21.7000,"SAMPLE","0",13.6,822,847,854,79.0,7.22,0.17,986,-
14.0,0.000000,24.000000,189.0,190.5,6.0,195.0,n/a,0.0,0.000,24.8,0.001338,0.000000,"1",
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,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.00000
0000000,0.00000,-0.060,0.0020,20.000000,1.9,-0.100000,1.9,-
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14.0,0.000000,24.000000,189.0,190.5,6.0,195.0,61.900000,-0.001100,-0.001440,-0.000717,-
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0.000919,,n/a,n/a,62.000000,55.000000,1034.000000,1013.000000,92.040724,25.400000,-
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,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.0000
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,21.7000,"SAMPLE","0",13.6,825,847,853,79.0,7.22,0.17,986,-
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14.0,0.000000,24.000000,189.0,191.0,6.0,195.0,61.900000,-0.001100,-
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0.001363,-
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00000000,0.00000,-0.060,0.0020,20.000000,2.0,-0.100000,2.0,-
2.7,0.0000,21.70,13.7,827,846,853,79.0,7.22,0.17,986,-
14.0,0.000000,24.000000,189.0,191.0,6.0,195.0,61.900000,-0.001160,-0.001500,-0.000762,-
0.000802,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,92.017236,25.400000,-
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,21.7000,"SAMPLE","0",13.6,826,847,853,79.0,7.22,0.17,986,-
14.0,0.000000,24.000000,189.0,191.0,6.0,195.0,n/a,0.0,0.000,22.3,0.000843,0.000000,"1",
"1",,,,,,,,,,,,,,"1","14:56:30",42.304335,-
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00000000,0.00000,-0.060,0.0020,20.000000,2.0,-0.100000,2.0,-
1.7,0.0000,21.70,13.6,826,847,853,79.0,7.22,0.17,986,-
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0.001722,-
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,21.7000,"SAMPLE","0",13.6,826,846,852,79.0,7.22,0.17,986,-
14.0,0.000000,24.000000,189.0,191.0,6.0,195.0,n/a,0.0,0.000,22.0,0.001634,0.000000,"1",
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0,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,
,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.00000
0000000,0.00000,-0.060,0.0020,20.000000,2.0,-0.100000,2.0,-
2.0,0.0000,21.70,13.6,826,846,852,79.0,7.22,0.17,986,-
14.0,0.000000,24.000000,189.0,191.0,6.0,195.0,61.900000,-0.001100,-0.001500,-0.001756,-
0.001815,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,92.226707,25.406677,-
0.1,0.0,0.000000,"1",22.0,0.001634,"3","1",0.000209,-0.001516,-0.000009,-
0.000003,14.609510,97.468163,25.000000,34.700000,34.700000,0.000800,0.596300,0.000000,

"01/03/2018"," 09:57:46.379",-0.060,0.0020,n/a,20.000000,2.0,-0.1,-
1.7,,21.70,1.0000,0.0000,0.0020,2.0000,0.0000,2.0,1.6984,0.0000,1.7,0.0000,,0.000,0.000
,21.7000,"SAMPLE","0",13.6,826,846,853,79.0,7.52,0.17,986,-
13.5,0.000000,24.000000,189.0,191.0,6.0,195.0,n/a,0.0,0.000,21.9,0.000843,0.000000,"1",
"1",,,,,,,,,,,,,"1","14:56:32",42.304335,-
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0,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,
,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.00000
0000000,0.00000,-0.060,0.0020,20.000000,2.0,-0.100000,2.0,-
1.7,0.0000,21.70,13.6,826,846,853,79.0,7.52,0.17,986,-
13.5,0.000000,24.000000,189.0,191.0,6.0,195.0,61.900000,-0.001100,-0.001500,-0.000859,-
0.000859,,n/a,n/a,62.000000,55.000000,1034.000000,1012.412121,92.526782,25.481695,-
0.1,0.0,0.000000,"1",21.9,0.000843,"3","1",-0.000120,-0.016799,-0.001635,-
0.000069,14.458337,97.503582,25.000000,34.700000,34.700000,0.000800,0.596300,0.000000,

"01/03/2018"," 09:57:47.379",-0.060,0.0023,n/a,23.071130,2.0,-0.1,-
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,21.7000,"SAMPLE","0",13.6,824,846,854,79.0,7.84,0.18,986,-
13.0,0.000000,24.000000,189.0,191.0,6.0,195.0,n/a,0.0,0.000,21.6,0.000843,0.000000,"1",
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0,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,
,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.00000
0000000,0.00000,-0.060,0.0023,23.071130,2.0,-0.100000,2.0,-
1.7,0.0000,21.70,13.6,824,846,854,79.0,7.84,0.18,986,-
13.0,0.000000,24.000000,189.0,191.0,6.0,195.0,61.900000,-0.001100,-0.001400,-0.000418,-
0.000458,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,92.374665,25.443666,-
0.1,0.0,0.000000,"1",21.6,0.000843,"3","1",0.000021,-0.007781,-0.000669,-
0.000024,14.536913,97.519481,25.000000,34.700000,34.700000,0.000800,0.596300,0.000000,

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,21.7000,"SAMPLE","0",13.6,825,846,853,79.0,7.53,0.17,986,-
13.5,0.000000,24.000000,189.0,191.0,6.0,195.0,n/a,0.0,0.000,21.4,0.000843,0.000000,"1",
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0,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,
,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.00000
0000000,0.00000,-0.060,0.0030,30.000000,2.0,-0.100000,2.0,-
2.2,0.0000,21.70,13.6,825,846,853,79.0,7.53,0.17,986,-
13.5,0.000000,24.000000,189.0,191.0,6.0,195.0,61.900000,-0.001100,-
0.001500,0.000068,0.000068,,n/a,n/a,62.000000,55.000000,1034.000000,1013.000000,92.2000
00,25.400000,-0.1,0.0,0.000000,"1",21.4,0.000843,"3","1",-0.000105,-0.015173,-
0.001054,-
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"01/03/2018"," 09:57:49.379",-0.060,0.0030,n/a,30.000000,2.0,-0.1,-
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,21.7000,"SAMPLE","0",13.6,828,847,853,79.0,7.51,0.17,986,-
13.5,0.000000,24.000000,189.0,191.0,6.0,195.0,n/a,0.0,0.000,21.1,0.000843,0.000000,"1",
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0,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,
,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.00000
0000000,0.00000,-0.060,0.0030,30.000000,2.0,-0.100000,2.0,-
1.0,0.0000,21.70,13.6,828,847,853,79.0,7.51,0.17,986,-
13.5,0.000000,24.000000,189.0,191.0,6.0,195.0,61.900000,-0.001100,-0.001440,-0.001382,-
0.001402,,n/a,n/a,62.000000,55.000000,1034.000000,1012.398390,92.237556,25.405365,-
0.1,0.0,0.000000,"1",21.1,0.000843,"3","1",0.000064,-
0.003794,0.000001,0.000013,14.614641,97.481831,25.000000,34.700000,34.700000,0.000800,0
.596300,0.000000,

"01/03/2018"," 09:57:50.379",-0.060,0.0030,n/a,30.000000,2.0,-0.0,-
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,21.7000,"SAMPLE","0",13.7,829,846,854,79.0,7.84,0.18,986,-
13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,n/a,0.0,0.000,20.8,-
0.013859,0.000000,"1","1",,,,,,,,,,,,,"1","14:56:36",42.304335,-
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0,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,
,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.00000
0000000,0.00000,-0.060,0.0030,30.000000,2.0,-0.040000,2.0,-
2.2,0.0000,21.70,13.7,829,846,854,79.0,7.84,0.18,986,-
13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,61.900000,-0.001100,-0.001500,-0.000720,-
0.000780,,n/a,n/a,62.000000,55.000000,1034.000000,1012.600000,92.759165,25.479881,-
0.0,0.0,0.000000,"1",20.8,-0.013859,"3","1",-0.000159,-0.015844,-0.001479,-
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"01/03/2018"," 09:57:51.379",-0.060,0.0030,n/a,30.000000,2.0,0.0,-
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,21.7000,"SAMPLE","0",13.6,827,847,853,79.0,7.84,0.18,986,-
13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,n/a,0.0,0.000,20.6,-
0.004684,0.000000,"1","1",,,,,,,,,,,,,,"1","14:56:38",42.304335,-
83.710513,274.2,0.0,"10","07","0x9a5010",1.600000,1.900000,2.500000,,450.00,,0.180,0.00
0,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,
,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.00000
0000000,0.00000,-0.060,0.0030,30.000000,2.0,0.000000,2.0,-
1.2,0.0000,21.70,13.6,827,847,853,79.0,7.84,0.18,986,-
13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,61.900000,-0.001142,-0.001458,-0.000990,-
0.001090,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,92.900000,25.500000,0.0,0
.0,0.000000,"1",20.6,-0.004684,"3","1",0.000041,-0.007344,-0.000431,-
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,21.7000,"SAMPLE","0",13.7,827,847,854,79.0,7.84,0.18,986,-
13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,n/a,0.0,0.000,20.3,0.001549,0.000000,"1",
"1",,,,,,,,,,,,,,"1","14:56:38",42.304335,-
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,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.00000
0000000,0.00000,-0.060,0.0030,30.000000,2.0,0.000000,2.0,-
2.3,0.0000,21.70,13.7,827,847,854,79.0,7.84,0.18,986,-
13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,61.900000,-0.001100,-0.001500,0.000040,-
0.000021,,n/a,n/a,62.000000,55.000000,1034.000000,1012.609127,92.900000,25.500000,0.0,0
.0,0.000000,"1",20.3,0.001549,"3","1",0.000066,-0.002054,0.000110,-
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"01/03/2018"," 09:57:53.379",-0.060,0.0030,n/a,30.000000,2.0,0.0,-
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,21.7000,"SAMPLE","0",13.6,828,846,854,79.0,7.84,0.18,986,-
13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,n/a,0.0,0.000,20.0,0.001634,0.000000,"1",
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0,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,
,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.00000
0000000,0.00000,-0.060,0.0030,30.000000,2.0,0.000000,2.0,-
1.8,0.0000,21.70,13.6,828,846,854,79.0,7.84,0.18,986,-
13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,61.900000,-0.001140,-0.001500,-0.001581,-
0.001581,,n/a,n/a,62.000000,55.000000,1034.000000,1013.000000,92.900000,25.500000,0.0,0
.0,0.000000,"1",20.0,0.001634,"3","1",-0.000075,-0.015561,-0.001493,-
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"01/03/2018"," 09:57:54.379",-0.060,0.0030,n/a,30.000000,2.1,0.0,-
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,21.7000,"SAMPLE","0",13.6,832,846,853,79.0,7.84,0.18,986,-
13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,n/a,0.0,0.000,19.7,0.001464,0.000000,"1",
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,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.00000
0000000,0.00000,-0.060,0.0030,30.000000,2.1,0.000000,2.1,-
1.2,0.0000,21.70,13.6,832,846,853,79.0,7.84,0.18,986,-
13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,61.900000,-0.001100,-0.001560,-0.000541,-
0.000541,,n/a,n/a,62.000000,55.000000,1034.000000,1013.000000,92.900000,25.500000,0.0,0
.0,0.000000,"1",19.7,0.001464,"3","1",0.000058,-0.007692,-0.000725,-
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,21.7000,"SAMPLE","0",13.6,832,845,853,79.0,7.84,0.18,986,-
13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,n/a,0.0,0.000,19.5,0.000996,0.000000,"1",
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0,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,
,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.00000
0000000,0.00000,-0.060,0.0030,30.000000,2.3,0.000000,2.3,-
1.2,0.0000,21.70,13.6,832,845,853,79.0,7.84,0.18,986,-
13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,61.900000,-0.001200,-0.001660,-0.001280,-
0.001380,,n/a,n/a,62.000000,55.000000,1034.000000,1013.000000,92.847659,25.500000,0.0,0
.0,0.000000,"1",19.5,0.000996,"3","1",-0.000275,-0.017738,-0.001753,-
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0911,0.0000,2.1,0.8127,,0.788,0.000,21.8000,"SAMPLE","0",13.6,831,845,852,79.0,7.84,0.1
8,986,-
13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,n/a,0.1,0.047,19.3,0.001720,0.000000,"1",
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0,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,
,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.00000
0000000,0.00636,-
0.060,0.0022,22.229299,2.5,0.000000,2.5,0.8,0.8127,21.80,13.6,831,845,852,79.0,7.84,0.1
8,986,-13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,61.900000,-0.001200,-0.001779,-
0.001443,-
0.001343,,n/a,n/a,62.000000,55.000000,1035.385965,1013.000000,92.882489,25.500000,0.0,0
.1,0.109428,"1",19.3,0.001720,"3","1",0.000002,-0.003506,-0.000186,-
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"01/03/2018"," 09:57:57.379",-
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2098,0.0000,2.2,0.8820,,0.856,0.000,21.7000,"SAMPLE","0",13.7,831,845,852,79.0,7.84,0.1
8,986,-
13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,n/a,0.4,0.213,18.9,0.002029,0.000000,"1",
"1",,,,,,,,,,,,,"1","14:56:44",42.304335,-
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0,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,
,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.00000
0000000,0.02897,-
0.060,0.0026,26.250000,2.6,0.000000,2.6,0.9,0.8820,21.70,13.7,831,845,852,79.0,7.84,0.1
8,986,-13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,61.900000,-0.001200,-0.001700,-
0.000941,-
0.000941,,n/a,n/a,62.000000,55.000000,1036.000000,1013.000000,93.095997,25.500000,0.0,0
.4,0.500000,"1",18.9,0.002029,"3","1",0.000060,-0.003363,0.000056,-
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"01/03/2018"," 09:57:58.379",-
0.060,0.0030,n/a,30.000000,2.6,0.0,0.8,,21.70,1.0000,0.0000,0.0030,2.6000,0.0000,2.6,2.
2098,0.0000,2.2,0.7855,,0.762,0.000,21.7000,"SAMPLE","0",13.6,829,846,853,79.0,7.84,0.1
8,986,-
13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,n/a,0.0,0.000,18.7,0.003042,0.000000,"1",
"1",,,,,,,,,,,,,"1","14:56:44",42.304335,-
83.710513,274.2,0.0,"10","07","0x9a5010",1.600000,1.900000,2.500000,,450.00,,0.180,0.00
0,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,
,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.00000
0000000,0.00000,-
0.060,0.0030,30.000000,2.6,0.000000,2.6,0.8,0.7855,21.70,13.6,829,846,853,79.0,7.84,0.1
8,986,-13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,61.900000,-0.001140,-0.001600,-
0.000947,-
0.000988,,n/a,n/a,62.000000,55.000000,1035.590799,1013.000000,92.947739,25.500000,0.0,0
.0,0.000000,"1",18.7,0.003042,"3","1",0.000049,-0.006644,-0.000052,-
0.000020,14.412726,97.503315,25.000000,34.700000,34.700000,0.000800,0.596300,0.000000,

"01/03/2018"," 09:57:59.379",-0.060,0.0030,n/a,30.000000,2.6,0.0,-
0.6,,21.79,1.0000,0.0000,0.0030,2.6000,0.0000,2.6,2.2098,0.0000,2.2,0.0000,,0.000,0.000

,21.7871,"SAMPLE","0",13.9,825,845,853,79.0,7.84,0.18,986,-
13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,n/a,0.5,0.224,18.8,0.002107,0.000000,"1",
"1",,,,,,,,,,,,,"1","14:56:46",42.304335,-
83.710513,274.2,0.0,"10","07","0x9a5010",1.600000,1.900000,2.500000,,450.00,,0.180,0.00
0,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,,
,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.00000
0000000,0.03059,-0.060,0.0030,30.000000,2.6,0.000000,2.6,-
0.6,0.0000,21.79,13.9,825,845,853,79.0,7.84,0.18,986,-
13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,61.900000,-0.001200,-0.001683,-0.000296,-
0.000255,,n/a,n/a,62.000000,55.000000,1035.870647,1013.000000,92.849251,25.550749,0.0,0
.4,0.467327,"1",18.8,0.002107,"3","1",-0.000095,-0.014344,-0.001236,-
0.000051,14.457628,97.503076,25.000000,34.700000,34.700000,0.410692,0.596300,0.000000,

"01/03/2018"," 09:58:00.379",-
0.060,0.0030,n/a,30.000000,2.6,0.0,3.5,,21.70,1.0000,0.0000,0.0030,2.6000,0.0000,2.6,2.
2098,0.0000,2.2,3.5299,,3.424,0.000,21.7000,"SAMPLE","0",14.0,822,844,852,79.0,7.84,0.1
8,986,-
13.0,0.000000,24.000000,189.0,191.0,5.8,195.0,n/a,0.0,0.000,18.6,0.000843,0.000000,"1",
"1",,,,,,,,,,,,,"1","14:56:46",42.304335,-
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0,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,,
,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.00000
0000000,0.00000,-
0.060,0.0030,30.000000,2.6,0.000000,2.6,3.5,3.5299,21.70,14.0,822,844,852,79.0,7.84,0.1
8,986,-13.0,0.000000,24.000000,189.0,191.0,5.8,195.0,61.900000,-0.001141,-0.001541,-
0.001372,-
0.001413,,n/a,n/a,62.000000,55.000000,1035.615207,1013.000000,92.825371,25.600000,0.0,0
.0,0.000000,"1",18.6,0.000843,"3","1",-0.000053,-0.014883,-0.001513,-
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"01/03/2018"," 09:58:01.379",-0.060,0.0030,n/a,30.000000,2.6,0.0,-
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,21.7000,"SAMPLE","0",13.8,824,845,853,79.0,7.84,0.18,986,-
13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,n/a,0.0,0.000,18.3,0.000843,0.000000,"1",
"1",,,,,,,,,,,,,"1","14:56:48",42.304335,-
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0,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,,
,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.00000
0000000,0.00000,-0.060,0.0030,30.000000,2.6,0.000000,2.6,-
2.4,0.0000,21.70,13.8,824,845,853,79.0,7.84,0.18,986,-
13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,61.900000,-0.001059,-0.001559,-0.000650,-
0.000650,,n/a,n/a,62.000000,55.000000,1034.000000,1012.590551,92.899555,25.600000,0.0,0
.0,0.000000,"1",18.3,0.000843,"3","1",0.000116,-0.005284,-0.000486,-
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"01/03/2018"," 09:58:02.379",-0.060,0.0030,n/a,30.000000,2.6,0.0,-
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,21.8000,"SAMPLE","0",13.9,826,844,852,79.0,7.84,0.18,986,-
13.0,0.000000,24.000000,189.0,191.0,5.8,195.0,n/a,0.0,0.000,18.4,0.000843,0.000000,"1",
"1",,,,,,,,,,,,,"1","14:56:48",42.304335,-
83.710513,274.2,0.0,"10","07","0x9a5010",1.600000,1.900000,2.500000,,450.00,,0.180,0.00
0,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,,
,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.00000
0000000,0.00000,-0.060,0.0030,30.000000,2.6,0.000000,2.6,-
1.6,0.0000,21.80,13.9,826,844,852,79.0,7.84,0.18,986,-
13.0,0.000000,24.000000,189.0,191.0,5.8,195.0,61.900000,-0.001260,-0.001760,-0.000520,-
0.000579,,n/a,n/a,62.000000,55.000000,1036.429268,1013.000000,93.048691,25.600000,0.0,0
.0,0.000000,"1",18.4,0.000843,"3","1",-0.000180,-0.014930,-0.001447,-
0.000043,14.444788,97.517741,25.000000,34.700000,34.700000,0.000800,0.596300,0.000000,

"01/03/2018"," 09:58:03.379",-
0.060,0.0030,n/a,30.000000,2.7,0.0,4.7,,21.80,1.0000,0.0000,0.0030,2.7000,0.0000,2.7,2.
2948,0.0000,2.3,4.6818,,4.541,0.000,21.8000,"SAMPLE","0",13.9,826,845,852,79.0,7.84,0.1
8,986,-
13.0,0.000000,24.000000,189.0,191.0,5.8,195.0,n/a,0.0,0.000,18.3,0.000843,0.000000,"1",
"1",,,,,,,,,,,,,"1","14:56:50",42.304335,-
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0,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,,

,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.00000
0000000,0.00000,-
0.060,0.0030,30.000000,2.7,0.000000,2.7,4.7,4.6818,21.80,13.9,826,845,852,79.0,7.84,0.1
8,986,-13.0,0.000000,24.000000,189.0,191.0,5.8,195.0,61.900000,-0.001300,-0.001800,-
0.000966,-
0.001047,,n/a,n/a,62.000000,55.000000,1037.000000,1013.000000,92.953675,25.551225,0.0,0
.0,0.000000,"1",18.3,0.000843,"3","1",0.000070,-0.004112,-
0.000430,0.000015,14.433827,97.464956,25.000000,34.700000,34.700000,0.000800,0.596300,0
.000000,

"01/03/2018"," 09:58:04.379",-
0.060,0.0030,n/a,30.000000,2.7,0.0,1.3,,21.77,1.0000,0.0000,0.0030,2.7000,0.0000,2.7,2.
2948,0.0000,2.3,1.2886,,1.250,0.000,21.7650,"SAMPLE","0",13.6,826,847,853,79.0,7.84,0.1
8,986,-
13.0,0.000000,24.000000,189.0,191.0,5.8,195.0,n/a,0.0,0.000,17.9,0.000990,0.000000,"1",
"1",,,,,,,,,,,,,,"1","14:56:50",42.304335,-
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0,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,
,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.00000
0000000,0.00000,-
0.060,0.0030,30.000000,2.7,0.000000,2.7,1.3,1.2886,21.77,13.6,826,847,853,79.0,7.84,0.1
8,986,-13.0,0.000000,24.000000,189.0,191.0,5.8,195.0,61.900000,-0.001240,-0.001700,-
0.001300,-
0.001240,,n/a,n/a,62.000000,55.000000,1037.000000,1013.400000,92.892399,25.523100,0.0,0
.0,0.000000,"1",17.9,0.000990,"3","1",0.000016,-0.009186,-0.001108,-
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"01/03/2018"," 09:58:05.379",-
0.060,0.0030,n/a,30.000000,2.6,0.0,1.7,,21.70,1.0000,0.0000,0.0030,2.6406,0.0000,2.6,2.
2443,0.0000,2.2,1.6735,,1.623,0.000,21.7000,"SAMPLE","0",13.8,825,846,854,79.0,7.84,0.1
8,986,-
13.0,0.000000,24.000000,189.0,191.0,5.8,195.0,n/a,0.0,0.012,17.9,0.002052,0.000000,"1",
"1",,,,,,,,,,,,,,"1","14:56:52",42.304335,-
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000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,
,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
000000000,0.00168,-
0.060,0.0030,30.000000,2.6,0.000000,2.6,1.7,1.6735,21.70,13.8,825,846,854,79.0,7.84,0.1
8,986,-13.0,0.000000,24.000000,189.0,191.0,5.8,195.0,61.900000,-0.001141,-0.001541,-
0.000851,-
0.000910,,n/a,n/a,62.000000,55.000000,1035.000000,1012.405680,93.190462,25.597615,0.0,0
.0,0.028884,"1",17.9,0.002052,"3","1",-0.000067,-0.013325,-0.001480,-
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"01/03/2018"," 09:58:06.379",-0.060,0.0030,n/a,30.000000,2.5,0.0,-
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,21.7000,"SAMPLE","0",14.2,822,843,853,79.0,7.84,0.18,986,-
13.0,0.000000,24.000000,189.0,191.0,5.8,195.0,n/a,0.1,0.027,17.8,0.002424,0.000000,"1",
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000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,
,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
000000000,0.00374,-0.060,0.0030,30.000000,2.5,0.000000,2.5,-
1.7,0.0000,21.70,14.2,822,843,853,79.0,7.84,0.18,986,-
13.0,0.000000,24.000000,189.0,191.0,5.8,195.0,61.900000,-0.001160,-0.001500,-0.000196,-
0.000116,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,93.127599,25.600000,0.0,0
.1,0.064463,"1",17.8,0.002424,"3","1",0.000155,-0.004534,-0.000211,-
0.000008,14.435880,97.531532,25.000000,34.700000,34.700000,0.056599,0.596300,0.000000,

"01/03/2018"," 09:58:07.379",-0.060,0.0030,n/a,30.000000,2.4,0.0,-
1.3,,21.70,1.0000,0.0000,0.0030,2.4405,0.0000,2.4,2.0742,0.0000,2.1,0.0000,,0.000,0.000
,21.7000,"SAMPLE","0",14.2,820,842,852,79.0,7.84,0.18,986,-
13.0,0.000000,24.000000,189.0,191.0,5.8,195.0,n/a,0.2,0.115,17.7,0.002405,0.000000,"1",
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000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,
,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
000000000,0.01571,-0.060,0.0030,30.000000,2.4,0.000000,2.4,-

1.3,0.0000,21.70,14.2,820,842,852,79.0,7.84,0.18,986,-
13.0,0.000000,24.000000,189.0,191.0,5.8,195.0,61.900000,-0.001140,-0.001500,-0.000121,-
0.000021,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,93.006310,25.600000,0.0,0
.2,0.270627,"1",17.7,0.002405,"3","1",0.000049,-0.008866,-0.000728,-
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"01/03/2018"," 09:58:08.379",-0.060,0.0030,n/a,30.000000,2.3,0.0,-
3.0,,21.70,1.0000,0.0000,0.0030,2.3404,0.0000,2.3,1.9891,0.0000,2.0,0.0000,,0.000,0.000
,21.7000,"SAMPLE","0",13.9,822,844,851,79.0,7.84,0.18,986,-
13.0,0.000000,24.000000,189.0,191.0,5.8,195.0,n/a,0.0,0.000,17.7,0.001634,0.000000,"1",
"1",,,,,,,,,,,,,,"1","14:56:54",42.304335,-
83.710513,274.2,0.0,"10","08","0x109a5010",1.300000,1.600000,2.100000,,450.00,,0.180,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,
,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
000000000,0.00000,-0.060,0.0030,30.000000,2.3,0.000000,2.3,-
3.0,0.0000,21.70,13.9,822,844,851,79.0,7.84,0.18,986,-
13.0,0.000000,24.000000,189.0,191.0,5.8,195.0,61.900000,-0.001100,-0.001460,-0.001004,-
0.001004,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,92.878774,25.600000,0.0,0
.0,0.000000,"1",17.7,0.001634,"3","1",-0.000162,-0.016733,-0.001539,-
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,21.7000,"SAMPLE","0",13.6,827,846,852,79.0,7.84,0.18,986,-
13.0,0.000000,24.000000,189.0,191.0,5.8,195.0,n/a,0.0,0.000,17.8,0.000843,0.000000,"1",
"1",,,,,,,,,,,,,,"1","14:56:56",42.304335,-
83.710513,274.2,0.0,"10","08","0x109a5010",1.300000,1.600000,2.100000,,450.00,,0.180,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,
,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
000000000,0.00000,-0.063,0.0030,30.000000,2.3,0.000000,2.3,-
2.7,0.0000,21.70,13.6,827,846,852,79.0,7.84,0.18,986,-
13.0,0.000000,24.000000,189.0,191.0,5.8,195.0,61.900000,-0.001159,-0.001459,-0.001049,-
0.001049,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,92.804036,25.600000,0.0,0
.0,0.000000,"1",17.8,0.000843,"3","1",0.000203,-0.005019,0.000012,-
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,21.7000,"SAMPLE","0",13.5,827,847,853,79.0,7.84,0.18,986,-
13.0,0.000000,24.000000,189.0,191.0,5.8,195.0,n/a,0.0,0.000,17.7,0.001533,0.000000,"1",
"1",,,,,,,,,,,,,,"1","14:56:56",42.304335,-
83.710513,274.2,0.0,"10","08","0x109a5010",1.300000,1.600000,2.100000,,450.00,,0.180,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,
,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
000000000,0.00000,-0.070,0.0030,30.000000,2.3,0.000000,2.3,-
1.5,0.0000,21.70,13.5,827,847,853,79.0,7.84,0.18,986,-
13.0,0.000000,24.000000,189.0,191.0,5.8,195.0,61.900000,-0.001200,-0.001500,-0.000054,-
0.000054,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,92.729770,25.600000,0.0,0
.0,0.000000,"1",17.7,0.001533,"3","1",0.000235,-0.003150,0.000089,-
0.000020,14.429965,97.520468,25.000000,34.700000,34.700000,0.000800,0.596300,0.000000,

"01/03/2018"," 09:58:11.379",-0.070,0.0030,n/a,30.000000,2.3,0.0,-
2.8,,21.70,1.0000,0.0000,0.0030,2.3000,0.0000,2.3,1.9548,0.0000,2.0,0.0000,,0.000,0.000
,21.7000,"SAMPLE","0",13.4,826,849,855,79.0,7.84,0.18,986,-
13.0,0.000000,24.000000,189.0,191.0,5.8,195.0,n/a,0.0,0.000,17.5,0.003610,0.000000,"1",
"1",,,,,,,,,,,,,,"1","14:56:58",42.304335,-
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000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,
,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
000000000,0.00000,-0.070,0.0030,30.000000,2.3,0.000000,2.3,-
2.8,0.0000,21.70,13.4,826,849,855,79.0,7.84,0.18,986,-
13.0,0.000000,24.000000,189.0,191.0,5.8,195.0,61.900000,-0.001200,-
0.001540,0.000500,0.000500,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,92.7895
37,25.600000,0.0,0.0,0.000000,"1",17.5,0.003610,"3","1",0.000202,-0.007123,-0.000005,-
0.000018,14.493100,97.500366,25.000000,34.700000,34.700000,0.000800,0.596300,0.000000,

"01/03/2018"," 09:58:12.379",-0.070,0.0030,n/a,30.000000,2.2,0.0,-
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,21.7000,"SAMPLE","0",13.5,831,848,855,79.0,7.84,0.18,986,-
13.0,0.000000,24.000000,189.0,191.0,5.8,195.0,n/a,0.0,0.000,17.3,0.002514,0.000000,"1",
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000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
000000000,0.00000,-0.070,0.0030,30.000000,2.2,0.000000,2.2,-
1.2,0.0000,21.70,13.5,831,848,855,79.0,7.84,0.18,986,-
13.0,0.000000,24.000000,189.0,191.0,5.8,195.0,61.900000,-0.001200,-0.001500,-0.001342,-
0.001382,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,92.938782,25.600000,0.0,0
.0,0.000000,"1",17.3,0.002514,"3","1",0.000201,-0.007395,-0.000215,-
0.000004,14.497436,97.480859,25.000000,34.700000,34.700000,0.000800,0.596300,0.000000,

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,21.7000,"SAMPLE","0",13.5,833,848,855,79.0,7.84,0.18,986,-
13.0,0.000000,24.000000,189.0,191.0,5.8,195.0,n/a,0.0,0.000,17.2,0.001179,0.000000,"1",
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000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
000000000,0.00000,-0.070,0.0030,30.000000,2.2,0.000000,2.2,-
2.6,0.0000,21.70,13.5,833,848,855,79.0,7.84,0.18,986,-
13.0,0.000000,24.000000,189.0,191.0,5.8,195.0,61.900000,-0.001200,-0.001600,-0.000961,-
0.000961,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,93.087370,25.600000,0.0,0
.0,0.000000,"1",17.2,0.001179,"3","1",-0.000004,-0.013229,-0.001113,-
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,21.7000,"SAMPLE","0",13.4,834,848,855,79.0,7.84,0.18,986,-
13.0,0.000000,24.000000,189.0,191.0,5.8,195.0,n/a,0.0,0.000,16.9,0.000843,0.000000,"1",
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000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
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1.8,0.0000,21.70,13.4,834,848,855,79.0,7.84,0.18,986,-
13.0,0.000000,24.000000,189.0,191.0,5.8,195.0,61.900000,-0.001200,-0.001500,-0.000257,-
0.000197,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,93.100000,25.600000,0.0,0
.0,0.000000,"1",16.9,0.000843,"3","1",0.000151,-0.003891,-0.000160,-
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,21.7000,"SAMPLE","0",13.4,836,848,856,79.0,7.84,0.18,986,-
13.0,0.000000,24.000000,189.0,191.0,5.8,195.0,n/a,0.0,0.000,16.6,0.000843,0.000000,"1",
"1",,,,,,,,,,,,,"1","14:57:02",42.304335,-
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,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
000000000,0.00000,-0.070,0.0020,20.000000,2.2,0.000000,2.2,-
3.5,0.0000,21.70,13.4,836,848,856,79.0,7.84,0.18,986,-
13.0,0.000000,24.000000,189.0,191.0,5.8,195.0,61.900000,-0.001100,-0.001500,-0.000163,-
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,21.7000,"SAMPLE","0",13.4,831,848,856,79.0,7.84,0.18,986,-
13.0,0.000000,24.000000,189.0,191.0,5.7,195.0,n/a,0.0,0.000,16.4,0.000843,0.000000,"1",
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000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
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2.6,0.0000,21.70,13.4,831,848,856,79.0,7.84,0.18,986,-

13.0,0.000000,24.000000,189.0,191.0,5.7,195.0,61.900000,-0.001100,-0.001500,-0.000168,-
0.000108,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,92.651824,25.600000,0.0,0
.0,0.000000,"1",16.4,0.000843,"3","1",0.000055,-0.011505,0.000012,-
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,21.7000,"SAMPLE","0",13.4,824,849,855,79.0,7.84,0.18,986,-
13.0,0.000000,24.000000,189.0,191.0,5.8,195.0,n/a,0.0,0.000,16.1,0.000843,0.000000,"1",
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000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
000000000,0.00000,-0.070,0.0020,20.000000,2.2,-0.100000,2.2,-
3.2,0.0000,21.70,13.4,824,849,855,79.0,7.84,0.18,986,-
13.0,0.000000,24.000000,189.0,191.0,5.8,195.0,61.900000,-0.001160,-0.001540,-0.001376,-
0.001376,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,92.875205,25.600000,-
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,21.7000,"SAMPLE","0",13.4,826,849,856,79.0,7.84,0.18,986,-
13.0,0.000000,24.000000,189.0,191.0,5.8,195.0,n/a,0.0,0.000,15.9,0.000843,0.000000,"1",
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4.0,0.0000,21.70,13.4,826,849,856,79.0,7.84,0.18,986,-
13.0,0.000000,24.000000,189.0,191.0,5.8,195.0,61.900000,-0.001100,-0.001500,-0.000175,-
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0.1,0.0,0.000000,"1",15.9,0.000843,"3","1",0.000019,-0.016850,-0.001573,-
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"01/03/2018"," 09:58:19.379",-0.070,0.0020,n/a,20.000000,2.2,-0.1,-
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,21.7000,"SAMPLE","0",13.4,827,849,857,79.0,7.84,0.18,986,-
13.0,0.000000,24.000000,189.0,191.0,5.8,195.0,n/a,0.0,0.000,15.7,0.000843,0.000000,"1",
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,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
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5.8,0.0000,21.70,13.4,827,849,857,79.0,7.84,0.18,986,-
13.0,0.000000,24.000000,189.0,191.0,5.8,195.0,61.900000,-0.001157,-0.001557,-0.000564,-
0.000507,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,92.777993,25.600000,-
0.1,0.0,0.000000,"1",15.7,0.000843,"3","1",0.000268,-0.005626,-0.000135,-
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AMPLE","0",,,,,,,,,,,,,,195.0,n/a,0.5,,19.1,0.013296,0.000000,"1",,,,,,,,,,,,,,,,,,,,
,,,,,14.473,35.37,2.44,4.826,,,,,,,,,,,,,,,,,,,,,,,,,0.850,0.000001,,,,,,,,,,,,,,,,
6.080,0.0050,50.000000,3.5,-
0.200000,3.5,3.0,2.9768,12.80,,,,,,,,,,,,,,195.0,61.900000,-0.001738,-0.002400,-
0.001012,-0.000874,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,,,-
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100,97.535508,25.000000,34.700000,34.700000,39.123819,0.618800,0.000000,

"01/03/2018"," 10:04:06.781",6.084,0.0050,n/a,50.000000,3.5,-
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.000,12.3068,"SAMPLE","0",13.4,829,851,859,75.0,7.44,0.17,986,-
13.0,0.000000,23.000000,191.0,191.0,5.6,195.0,n/a,43.4,21.218,19.3,0.013251,0.000000,"1
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:54",42.304163,-
83.710428,275.6,3.2,"10","08","0x49a5200",1.200000,0.900000,1.400000,14.473,35.35,2.44,
4.820,3202.061,1.675,0.193,0.000,0.193,0.164,0.000,0.164,0.0193,,0.019,,4936.878,,,,,,

,,,,,,,0.850,0.000103,,,,1.063,0.00056,0.00006,0.00000,0.00006,0.00005,0.00000,0.00005,
0.00001,,0.00001,0.000000000000,1.63899,6.084,0.0050,50.000000,3.5,-
0.200000,3.5,1.1,1.1136,12.90,13.4,829,851,859,75.0,7.44,0.17,986,-
13.0,0.000000,23.000000,191.0,191.0,5.6,195.0,61.900000,-0.001800,-0.002439,-0.000603,-
0.000563,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,84.714818,25.500000,-
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628,97.527386,25.000000,34.700000,34.700000,38.572645,0.619282,0.000000,

"01/03/2018"," 10:04:07.781",6.142,0.0050,n/a,50.000000,3.5,-
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.000,12.3006,"SAMPLE","0",13.5,830,850,858,75.0,7.44,0.17,986,-
13.0,0.000000,23.000000,191.0,191.0,5.6,195.0,n/a,43.0,21.034,19.5,0.009379,0.000000,"1
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4.873,3201.627,1.659,0.191,0.000,0.191,0.162,0.000,0.162,0.1007,,0.098,,4889.404,,,,,,,
,,,,,,,0.850,0.000103,,,,1.064,0.00055,0.00006,0.00000,0.00006,0.00005,0.00000,0.00005,
0.00003,,0.00003,0.000000000000,1.62399,6.142,0.0050,50.000000,3.5,-
0.200000,3.5,5.9,5.8636,12.90,13.5,830,850,858,75.0,7.44,0.17,986,-
13.0,0.000000,23.000000,191.0,191.0,5.6,195.0,61.900000,-0.001800,-0.002400,-0.000641,-
0.000601,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,84.790805,25.500000,-
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996,97.533010,25.000000,34.700000,34.700000,38.190045,0.619633,0.000000,

"01/03/2018"," 10:04:08.781",6.143,0.0050,n/a,50.000000,3.6,-
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.000,12.3006,"SAMPLE","0",13.4,833,850,856,75.0,7.44,0.17,986,-
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4.873,3201.881,1.659,0.197,0.000,0.197,0.167,0.000,0.167,0.0203,,0.020,,4889.079,,,,,,,
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0.00001,,0.00001,0.000000000000,1.67090,6.143,0.0050,50.000000,3.6,-
0.200000,3.6,1.2,1.1848,12.90,13.4,833,850,856,75.0,7.44,0.17,986,-
13.0,0.000000,23.000000,191.0,191.0,5.6,195.0,61.900000,-0.001800,-
0.002500,0.000171,0.000232,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,84.7345
01,25.500000,-
0.2,40.8,44.243911,"1",19.7,0.009822,"3","1",0.024397,0.026826,0.025116,0.024889,14.617
508,97.539418,25.000000,34.700000,34.700000,39.400042,0.618667,0.000000,

"01/03/2018"," 10:04:09.781",6.078,0.0050,n/a,50.000000,3.6,-
0.2,5.0,,12.90,0.9541,5.7992,0.0048,3.4346,0.0000,3.4,2.9160,0.0000,2.9,4.9747,,4.826,0
.000,12.3073,"SAMPLE","0",13.4,831,850,857,75.0,7.44,0.17,986,-
13.0,0.000000,23.000000,191.0,191.0,5.6,195.0,n/a,44.2,21.617,20.0,0.014093,0.000000,"1
","1","0",48.5,176.0,788,3.110,98.00,6.752381,,187.004000,201.514173,,12.47391,100.1900
00,"1","15:02:56",42.304132,-
83.710429,276.3,2.3,"10","08","0x49a5200",1.200000,0.900000,1.400000,14.473,35.38,2.44,
4.816,3201.863,1.676,0.199,0.000,0.199,0.169,0.000,0.169,0.0863,,0.084,,4940.830,,,,,,,
,,,,,,,0.850,0.000105,,,,1.082,0.00057,0.00007,0.00000,0.00007,0.00006,0.00000,0.00006,
0.00003,,0.00003,0.000000000000,1.66987,6.078,0.0050,50.000000,3.6,-
0.200000,3.6,5.0,4.9747,12.90,13.4,831,850,857,75.0,7.44,0.17,986,-
13.0,0.000000,23.000000,191.0,191.0,5.6,195.0,61.900000,-0.001800,-0.002500,-0.000418,-
0.000418,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,84.740015,25.500000,-
0.2,40.8,44.119000,"1",20.0,0.014093,"3","1",0.024271,0.025962,0.024654,0.024700,14.414
432,97.533888,25.000000,34.700000,34.700000,39.298323,0.618785,0.000000,

"01/03/2018"," 10:04:10.781",5.998,0.0050,n/a,50.000000,3.6,-
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.000,12.3157,"SAMPLE","0",13.4,830,850,857,75.0,7.44,0.17,986,-
13.0,0.000000,23.000000,191.0,191.0,5.6,195.0,n/a,44.3,21.685,20.2,0.015953,0.000000,"1
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,100.190000,"1","15:02:58",42.304115,-
83.710422,276.5,3.4,"10","08","0x49a5200",1.200000,0.900000,1.418072,14.473,35.84,2.48,
4.744,3202.124,1.699,0.201,0.000,0.201,0.171,0.000,0.171,0.0813,,0.079,,5007.102,,,,,,,
,,,,,,,0.850,0.000104,,,,1.072,0.00057,0.00007,0.00000,0.00007,0.00006,0.00000,0.00006,
0.00003,,0.00003,0.000000000000,1.67625,5.998,0.0050,50.000000,3.6,-
0.239223,3.6,4.6,4.6295,12.90,13.4,830,850,857,75.0,7.44,0.17,986,-

13.0,0.000000,23.000000,191.0,191.0,5.6,195.0,61.900000,-0.001800,-0.002439,-0.000972,-
0.000833,,n/a,n/a,62.000000,55.000000,1035.000000,1012.392233,84.654694,25.485469,-
0.2,41.0,44.357060,"1",20.2,0.015953,"3","1",0.024551,0.025911,0.025149,0.025047,14.460
841,97.540417,25.000000,34.700000,34.700000,39.460007,0.618636,0.000000,

"01/03/2018"," 10:04:11.781",5.950,0.0056,n/a,55.548228,3.6,-
0.3,6.0,,12.90,0.9551,5.6828,0.0053,3.4383,0.0000,3.4,2.9192,0.0000,2.9,5.9572,,5.779,0
.000,12.3207,"SAMPLE","0",13.4,832,850,860,75.0,7.44,0.17,986,-
13.0,0.000000,23.000000,191.0,191.0,5.6,195.0,n/a,46.5,22.742,20.4,0.016652,0.000000,"1
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,100.190000,"1","15:02:58",42.304102,-
83.710418,276.6,3.6,"10","08","0x49a5200",1.200000,0.900000,1.468273,14.473,36.12,2.50,
4.702,3201.898,1.903,0.203,0.000,0.203,0.172,0.000,0.172,0.1054,,0.102,,5047.529,,,,,,,
,,,,,,,0.850,0.000108,,,,1.116,0.00066,0.00007,0.00000,0.00007,0.00006,0.00000,0.00006,
0.00004,,0.00004,0.000000000000,1.75871,5.950,0.0056,55.548228,3.6,-
0.300000,3.6,6.0,5.9572,12.90,13.4,832,850,860,75.0,7.44,0.17,986,-
13.0,0.000000,23.000000,191.0,191.0,5.6,195.0,61.900000,-0.001800,-0.002500,-0.000544,-
0.000444,,n/a,n/a,62.000000,55.000000,1035.000000,1012.593939,83.909538,25.410954,-
0.3,43.0,46.528788,"1",20.4,0.016652,"3","1",0.027600,0.026524,0.028113,0.027971,14.457
628,97.540901,25.000000,34.700000,34.700000,41.562871,0.617006,0.000000,

"01/03/2018"," 10:04:12.781",5.942,0.0060,n/a,60.000000,3.6,-
0.4,5.3,,13.00,0.9552,5.6754,0.0057,3.4386,0.0000,3.4,2.9187,0.0000,2.9,5.2671,,5.109,0
.000,12.4173,"SAMPLE","0",13.4,831,849,858,74.1,7.35,0.17,986,-
13.0,0.000000,23.000000,191.0,191.0,5.6,195.0,n/a,49.9,24.423,20.5,0.017750,0.000000,"1
","1","0",57.2,176.0,927,3.730,98.00,9.000000,,188.009412,210.249808,12.200000,14.11466
,100.382841,"1","15:03:00",42.304093,-
83.710415,276.7,3.7,"10","07","0x49a1200",1.200000,0.900000,1.500000,14.473,36.17,2.50,
4.692,3201.721,2.058,0.203,0.000,0.203,0.172,0.000,0.172,0.0933,,0.091,,5093.453,,,,,,,
,,,,,,,0.850,0.000116,,,,1.197,0.00077,0.00008,0.00000,0.00008,0.00006,0.00000,0.00006,
0.00004,,0.00003,0.000000000000,1.90351,5.942,0.0060,60.000000,3.6,-
0.400000,3.6,5.3,5.2671,13.00,13.4,831,849,858,74.1,7.35,0.17,986,-
13.0,0.000000,23.000000,191.0,191.0,5.6,195.0,61.900000,-0.001800,-0.002500,-0.000716,-
0.000616,,n/a,n/a,62.000000,55.000000,1035.000000,1012.615694,84.174945,25.462491,-
0.4,46.2,49.902377,"1",20.5,0.017750,"3","1",0.031835,0.027151,0.032288,0.032401,14.530
806,97.540901,25.000000,34.700000,34.700000,44.748957,0.614780,0.000000,

"01/03/2018"," 10:04:13.781",5.808,0.0060,n/a,60.000000,3.6,-
0.4,4.0,,13.00,0.9563,5.5544,0.0057,3.4426,0.0000,3.4,2.9220,0.0000,2.9,4.0257,,3.905,0
.000,12.4315,"SAMPLE","0",13.4,828,850,857,74.0,7.34,0.17,986,-
13.0,0.000000,23.000000,191.0,191.0,5.7,195.0,n/a,51.5,25.189,20.9,0.016054,0.000000,"1
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,100.723504,"1","15:03:00",42.304080,-
83.710414,276.8,3.8,"10","07","0x49a1200",1.089521,0.863174,1.389521,14.473,36.97,2.55,
4.573,3202.205,2.105,0.208,0.000,0.208,0.176,0.000,0.176,0.0729,,0.071,,5211.163,,,,,,,
,,,,,,,0.850,0.000117,,,,1.208,0.00079,0.00008,0.00000,0.00008,0.00007,0.00000,0.00007,
0.00003,,0.00003,0.000000000000,1.96546,5.808,0.0060,60.000000,3.6,-
0.400000,3.6,4.0,4.0257,13.00,13.4,828,850,857,74.0,7.34,0.17,986,-
13.0,0.000000,23.000000,191.0,191.0,5.7,195.0,61.900000,-0.001800,-
0.002462,0.000035,0.000174,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,84.4369
98,25.500000,-
0.4,47.6,51.447273,"1",20.9,0.016054,"3","1",0.033715,0.026877,0.034196,0.034332,14.541
408,97.523344,25.000000,34.700000,34.700000,46.248596,0.613820,0.000000,

"01/03/2018"," 10:04:14.781",5.902,0.0060,n/a,60.000000,3.5,-
0.4,7.9,,13.10,0.9555,5.6390,0.0057,3.3443,0.0000,3.3,2.8385,0.0000,2.8,7.8985,,7.662,0
.000,12.5171,"SAMPLE","0",13.5,826,850,858,74.0,7.34,0.17,986,-
13.0,0.000000,23.000000,191.0,191.0,5.6,195.0,n/a,52.7,25.768,21.0,0.018955,0.000000,"1
","1","0",47.6,176.0,979,4.350,98.00,8.342380,,188.618800,214.273077,12.200000,14.55102
,100.942481,"1","15:03:02",42.304057,-
83.710413,277.0,3.9,"10","09","0x149a5200",0.900000,0.800000,1.200000,14.473,36.40,2.52
,4.657,3201.693,2.072,0.199,0.000,0.199,0.169,0.000,0.169,0.1409,,0.137,,5167.504,,,,,
,,,,,,,,0.850,0.000121,,,,1.255,0.00081,0.00008,0.00000,0.00008,0.00007,0.00000,0.00007
,0.00006,,0.00005,0.000000000000,2.02452,5.902,0.0060,60.000000,3.5,-
0.438523,3.5,7.9,7.8985,13.10,13.5,826,850,858,74.0,7.34,0.17,986,-
13.0,0.000000,23.000000,191.0,191.0,5.6,195.0,61.900000,-0.001800,-0.002300,-0.001230,-
0.001130,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,84.411848,25.487407,-
0.4,48.7,52.713674,"1",21.0,0.018955,"3","1",0.035269,0.026877,0.035354,0.035867,14.467

312,97.540901,25.000000,34.700000,34.700000,47.407443,0.613143,0.000000,

"01/03/2018"," 10:04:15.781",6.079,0.0060,n/a,60.000000,3.4,-
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.000,12.5936,"SAMPLE","0",13.5,830,849,857,74.0,7.34,0.17,986,-
13.0,0.000000,23.000000,191.0,191.0,5.6,195.0,n/a,51.0,24.938,21.2,0.015224,0.000000,"1
","1","0",47.8,176.0,905,4.350,98.00,4.000000,,187.862770,214.334646,12.200000,13.76602
,101.190000,"1","15:03:02",42.304043,-
83.710413,277.0,4.1,"10","09","0x149a5200",0.936563,0.800000,1.236563,14.473,35.37,2.44
,4.815,3201.493,2.011,0.188,0.000,0.188,0.159,0.000,0.159,0.0355,,0.034,,5054.427,,,,,,
,,,,,,,,0.850,0.000121,,,,1.249,0.00078,0.00007,0.00000,0.00007,0.00006,0.00000,0.00006
,0.00001,,0.00001,0.000000000000,1.97125,6.079,0.0060,60.000000,3.4,-
0.500000,3.4,2.0,2.0476,13.20,13.5,830,849,857,74.0,7.34,0.17,986,-
13.0,0.000000,23.000000,191.0,191.0,5.6,195.0,61.900000,-0.001841,-0.002400,-0.001212,-
0.001112,,n/a,n/a,62.000000,55.000000,1035.000000,1012.407025,83.890238,25.412891,-
0.5,47.2,50.941751,"1",21.2,0.015224,"3","1",0.033298,0.028284,0.033684,0.033827,14.412
726,97.540901,25.000000,34.700000,34.700000,45.785476,0.614179,0.000000,

"01/03/2018"," 10:04:16.781",6.171,0.0053,n/a,52.899051,3.4,-
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.000,12.5665,"SAMPLE","0",13.5,828,850,858,74.0,7.34,0.17,986,-
13.0,0.000000,23.000000,191.0,191.0,5.6,195.0,n/a,53.9,26.353,21.4,0.014779,0.000000,"1
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,100.985425,"1","15:03:04",42.304018,-
83.710412,276.9,4.5,"10","08","0x109a5200",1.000000,0.800000,1.300000,14.473,34.86,2.41
,4.896,3201.469,1.747,0.185,0.000,0.185,0.157,0.000,0.157,0.0762,,0.074,,4972.623,,,,,,
,,,,,,,,0.850,0.000130,,,,1.339,0.00073,0.00008,0.00000,0.00008,0.00007,0.00000,0.00007
,0.00003,,0.00003,0.000000000000,2.07864,6.171,0.0053,52.899051,3.4,-
0.500000,3.4,4.5,4.4564,13.18,13.5,828,850,858,74.0,7.34,0.17,986,-
13.0,0.000000,23.000000,191.0,191.0,5.6,195.0,61.900000,-0.001800,-0.002359,-0.001293,-
0.001175,,n/a,n/a,62.000000,55.000000,1035.000000,1012.589286,84.229133,25.461305,-
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743,97.527389,25.000000,34.700000,34.700000,48.527123,0.612548,0.000000,

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.000,12.3451,"SAMPLE","0",13.5,833,848,857,74.0,7.34,0.17,986,-
13.0,0.000000,23.000000,191.0,191.0,5.6,195.0,n/a,61.4,30.037,21.7,0.017478,0.000000,"1
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6,101.400909,"1","15:03:04",42.304004,-
83.710414,276.9,4.5,"10","08","0x109a5200",1.000000,0.800000,1.300000,14.473,35.69,2.47
,4.764,3202.193,1.692,0.189,0.000,0.189,0.161,0.000,0.161,0.0352,,0.034,,4999.118,,,,,,
,,,,,,,,0.850,0.000144,,,,1.491,0.00079,0.00009,0.00000,0.00009,0.00007,0.00000,0.00007
,0.00002,,0.00002,0.000000000000,2.32747,6.024,0.0050,50.000000,3.4,-
0.500000,3.4,2.0,2.0129,12.93,13.5,833,848,857,74.0,7.34,0.17,986,-
13.0,0.000000,23.000000,191.0,191.0,5.6,195.0,61.900000,-0.001762,-0.002400,-0.000558,-
0.000458,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,84.249363,25.464195,-
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.000,12.3552,"SAMPLE","0",13.4,833,849,857,74.0,7.34,0.17,986,-
13.0,0.000000,23.000000,191.0,191.0,5.6,195.0,n/a,64.8,31.686,21.8,0.018769,0.000000,"1
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7,102.729222,"1","15:03:06",42.303980,-
83.710417,277.0,4.6,"10","08","0x109a5200",1.000000,0.800000,1.300000,14.473,38.14,2.64
,4.410,3203.191,1.953,0.203,0.000,0.203,0.172,0.000,0.172,0.0626,,0.061,,5339.744,,,,,,
,,,,,,,,0.850,0.000143,,,,1.474,0.00090,0.00009,0.00000,0.00009,0.00008,0.00000,0.00008
,0.00003,,0.00003,0.000000000000,2.45724,5.627,0.0054,53.903253,3.4,-
0.500000,3.4,3.4,3.3535,12.90,13.4,833,849,857,74.0,7.34,0.17,986,-
13.0,0.000000,23.000000,191.0,191.0,5.6,195.0,61.900000,-0.001700,-
0.002400,0.000109,0.000272,,n/a,n/a,62.000000,55.000000,1035.000000,1012.623506,83.8000
00,25.400000,-
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"01/03/2018"," 10:04:19.781",5.858,0.0060,n/a,60.000000,3.4,-

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.000,12.4570,"SAMPLE","0",13.5,832,849,856,74.0,7.34,0.17,986,-
13.0,0.000000,23.000000,191.0,191.0,5.7,195.0,n/a,58.7,28.730,22.2,0.017748,0.000000,"1
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0,103.122760,"1","15:03:06",42.303964,-
83.710416,277.1,4.1,"10","08","0x109a5200",1.072328,0.836164,1.372328,14.473,36.67,2.53
,4.617,3202.073,2.087,0.197,0.000,0.197,0.167,0.000,0.167,0.0649,,0.063,,5179.559,,,,,,
,,,,,,,,0.850,0.000134,,,,1.389,0.00091,0.00009,0.00000,0.00009,0.00007,0.00000,0.00007
,0.00003,,0.00003,0.000000000000,2.24635,5.858,0.0060,60.000000,3.4,-
0.500000,3.4,3.6,3.6149,13.03,13.5,832,849,856,74.0,7.34,0.17,986,-
13.0,0.000000,23.000000,191.0,191.0,5.7,195.0,61.900000,-0.001661,-0.002300,-0.000357,-
0.000196,,n/a,n/a,62.000000,55.000000,1034.339066,1012.000000,83.800000,25.400000,-
0.5,54.5,58.738040,"1",22.2,0.017748,"3","3",0.044548,0.039729,0.000468,0.000052,14.457
627,97.523155,25.000000,34.700000,34.700000,53.229012,0.610275,0.000000,

"01/03/2018"," 10:04:20.781",6.430,0.0059,n/a,59.241147,3.5,-
0.5,0.4,,13.30,0.9512,6.1160,0.0056,3.3293,0.0000,3.3,2.8258,0.0000,2.8,0.4451,,0.432,0
.000,12.6513,"SAMPLE","0",13.4,833,850,858,74.0,7.34,0.17,986,-
13.0,0.000000,23.000000,191.0,191.0,5.7,195.0,n/a,57.2,27.995,22.5,0.016862,0.000000,"1
","1","0",28.6,176.0,1076,4.994,98.00,1.000000,,187.140696,212.491649,11.631681,15.9551
0,102.340368,"1","15:03:08",42.303935,-
83.710413,277.2,3.3,"10","08","0x49a5200",1.200000,0.900000,1.500000,14.473,33.50,2.31,
5.128,3200.649,1.877,0.182,0.000,0.182,0.155,0.000,0.155,0.0073,,0.007,,4813.944,,,,,,
,,,,,,,0.850,0.000143,,,,1.478,0.00087,0.00008,0.00000,0.00008,0.00007,0.00000,0.00007,
0.00000,,0.00000,0.000000000000,2.22302,6.430,0.0059,59.241147,3.5,-
0.500000,3.5,0.4,0.4451,13.30,13.4,833,850,858,74.0,7.34,0.17,986,-
13.0,0.000000,23.000000,191.0,191.0,5.7,195.0,61.900000,-0.001700,-0.002300,-0.000851,-
0.000733,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,83.920480,25.400000,-
0.5,53.1,57.207143,"1",22.5,0.016862,"3","3",0.042132,0.036380,0.000433,0.000061,14.422
346,97.540901,25.000000,34.700000,34.700000,51.798686,0.610957,0.000000,

"01/03/2018"," 10:04:21.781",6.264,0.0034,n/a,33.946037,3.5,-
0.5,1.5,,13.01,0.9526,5.9669,0.0032,3.3341,0.0000,3.3,2.8292,0.0000,2.8,1.5404,,1.494,0
.000,12.3940,"SAMPLE","0",13.5,827,850,859,73.1,7.25,0.17,986,-
13.0,0.000000,23.000000,191.9,191.0,5.7,195.0,n/a,56.0,27.426,22.8,0.017536,0.000000,"1
","1","0",30.7,176.0,1028,4.970,98.00,2.055427,,184.637323,207.147436,11.243750,15.4996
2,101.928462,"1","15:03:08",42.303922,-
83.710411,277.4,3.8,"10","08","0x49a5200",1.236290,0.900000,1.536290,14.473,34.37,2.37,
4.975,3202.337,1.105,0.187,0.000,0.187,0.159,0.000,0.159,0.0260,,0.025,,4836.498,,,,,,
,,,,,,,0.850,0.000137,,,,1.413,0.00049,0.00008,0.00000,0.00008,0.00007,0.00000,0.00007,
0.00001,,0.00001,0.000000000000,2.13352,6.264,0.0034,33.946037,3.5,-
0.500000,3.5,1.5,1.5404,13.01,13.5,827,850,859,73.1,7.25,0.17,986,-
13.0,0.000000,23.000000,191.9,191.0,5.7,195.0,61.900000,-0.001740,-0.002400,-0.001597,-
0.001537,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,83.929955,25.400000,-
0.5,52.0,56.066187,"1",22.8,0.017536,"3","3",0.040710,0.034938,0.013935,0.013749,14.472
566,97.525127,25.000000,34.700000,34.700000,50.746611,0.611467,0.000000,

"01/03/2018"," 10:04:22.781",5.534,0.0044,n/a,44.268808,3.5,-
0.5,2.8,,12.60,0.9586,5.3051,0.0042,3.3937,0.0000,3.4,2.8798,0.0000,2.9,2.7651,,2.682,0
.000,12.0778,"SAMPLE","0",13.4,829,849,856,73.0,7.24,0.17,986,-
13.0,0.000000,23.000000,192.0,191.0,5.7,195.0,n/a,57.5,28.151,23.1,0.018737,0.000000,"1
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6,101.751728,"1","15:03:10",42.303898,-
83.710407,277.8,4.8,"10","06","0x985200",1.300000,0.900000,1.600000,14.473,38.77,2.68,4
.324,3204.113,1.631,0.215,0.000,0.215,0.182,0.000,0.182,0.0525,,0.051,,5303.988,,,,,,,
,,,,,,0.850,0.000125,,,,1.290,0.00066,0.00009,0.00000,0.00009,0.00007,0.00000,0.00007,0
.00002,,0.00002,0.000000000000,2.13409,5.534,0.0044,44.268808,3.5,-
0.500000,3.5,2.8,2.7651,12.60,13.4,829,849,856,73.0,7.24,0.17,986,-
13.0,0.000000,23.000000,192.0,191.0,5.7,195.0,61.900000,-0.001700,-0.002481,-0.000229,-
0.000129,,n/a,n/a,62.000000,55.000000,1034.000000,1013.000000,83.800000,25.400000,-
0.5,53.4,57.580826,"1",23.1,0.018737,"3","3",0.043501,0.041617,0.039072,0.039310,14.483
375,97.534145,25.000000,34.700000,34.700000,52.207334,0.610774,0.000000,

"01/03/2018"," 10:04:23.781",4.755,0.0044,n/a,44.473244,3.9,-
0.5,5.5,,12.85,0.9650,4.5886,0.0043,3.7459,0.0000,3.7,3.1786,0.0000,3.2,5.5251,,5.359,0
.000,12.3986,"SAMPLE","0",13.2,825,851,859,73.0,7.24,0.17,986,-
13.0,0.000000,23.000000,192.0,191.0,5.7,195.0,n/a,61.9,30.296,23.3,0.022974,0.000000,"1
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0,102.032345,"1","15:03:10",42.303882,-
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.627,3207.250,1.909,0.274,0.000,0.274,0.233,0.000,0.233,0.1213,,0.118,,6301.255,,,,,,,
,,,,,,0.850,0.000116,,,,1.200,0.00071,0.00010,0.00000,0.00010,0.00009,0.00000,0.00009,0
.00005,,0.00004,0.000000000000,2.35769,4.755,0.0044,44.473244,3.9,-
0.540882,3.9,5.5,5.5251,12.85,13.2,825,851,859,73.0,7.24,0.17,986,-
13.0,0.000000,23.000000,192.0,191.0,5.7,195.0,61.900000,-0.001700,-0.002559,-0.000336,-
0.000177,,n/a,n/a,62.000000,55.000000,1034.000000,1013.000000,83.800000,25.400000,-
0.5,57.5,61.947475,"1",23.3,0.022974,"3","3",0.050823,0.051352,0.051101,0.051658,14.626
338,97.534691,25.000000,34.700000,34.700000,56.352241,0.608971,0.000000,

"01/03/2018"," 10:04:24.781",4.520,0.0051,n/a,51.259080,4.0,-
0.6,1.2,,13.77,0.9670,4.3711,0.0050,3.9073,0.0000,3.9,3.3156,0.0000,3.3,1.2089,,1.173,0
.000,13.3110,"SAMPLE","0",13.2,830,851,859,73.0,7.24,0.17,986,-
13.0,0.000000,23.000000,192.0,191.0,5.7,195.0,n/a,70.0,34.255,23.1,0.024212,0.000000,"1
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7,102.905449,"1","15:03:12",42.303855,-
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,3.418,3208.307,2.315,0.300,0.000,0.300,0.255,0.000,0.255,0.0279,,0.027,,7103.937,,,,,,
,,,,,,,,0.850,0.000125,,,,1.293,0.00093,0.00012,0.00000,0.00012,0.00010,0.00000,0.00010
,0.00001,,0.00001,0.000000000000,2.86199,4.520,0.0051,51.259080,4.0,-
0.600000,4.0,1.2,1.2089,13.77,13.2,830,851,859,73.0,7.24,0.17,986,-
13.0,0.000000,23.000000,192.0,191.0,5.7,195.0,61.900000,-0.001759,-0.002541,-0.000819,-
0.000619,,n/a,n/a,62.000000,55.000000,1034.000000,1013.000000,83.741511,25.400000,-
0.6,65.0,70.027273,"1",23.1,0.024212,"3","3",0.065526,0.060966,0.065816,0.066435,14.433
890,97.530574,25.000000,34.700000,34.700000,63.968707,0.606201,0.000000,

"01/03/2018"," 10:04:25.781",5.143,0.0064,n/a,64.155172,4.2,-
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.000,13.9544,"SAMPLE","0",13.4,829,850,858,73.0,7.24,0.17,986,-
13.0,0.000000,23.000000,192.0,191.0,5.7,195.0,n/a,83.1,40.666,22.9,0.034101,0.000000,"1
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7,104.717161,"1","15:03:12",42.303837,-
83.710397,278.7,5.8,"10","08","0x109a5200",1.063437,1.526873,1.826873,14.473,41.63,2.88
,3.976,3204.286,2.544,0.274,0.000,0.274,0.233,0.000,0.233,0.0973,,0.094,,6572.927,,,,,,
,,,,,,,,0.850,0.000168,,,,1.737,0.00138,0.00015,0.00000,0.00015,0.00013,0.00000,0.00013
,0.00005,,0.00005,0.000000000000,3.56180,5.143,0.0064,64.155172,4.2,-
0.700000,4.2,4.8,4.7802,14.51,13.4,829,850,858,73.0,7.24,0.17,986,-
13.0,0.000000,23.000000,192.0,191.0,5.7,195.0,61.900000,-0.001700,-0.002559,-0.001290,-
0.001130,,n/a,n/a,62.000000,55.000000,1034.000000,1012.408000,83.633780,25.400000,-
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726,97.527390,25.000000,34.700000,34.700000,76.331125,0.602890,0.000000,

"01/03/2018"," 10:04:26.781",5.937,0.0042,n/a,41.651376,4.2,-
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.000,14.0267,"SAMPLE","0",13.6,826,848,855,73.0,7.24,0.17,986,-
13.0,0.000000,23.000000,192.0,191.0,5.7,195.0,n/a,97.4,47.678,22.9,0.041202,0.000000,"1
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29,108.048848,"1","15:03:14",42.303807,-
83.710392,278.8,6.1,"10","09","0x149a5200",1.000000,1.400000,1.700000,14.473,36.20,2.50
,4.684,3202.847,1.430,0.237,0.000,0.237,0.201,0.000,0.201,0.0568,,0.055,,5759.500,,,,,,
,,,,,,,,0.850,0.000226,,,,2.335,0.00104,0.00017,0.00000,0.00017,0.00015,0.00000,0.00015
,0.00004,,0.00004,0.000000000000,4.19761,5.937,0.0042,41.651376,4.2,-
0.700000,4.2,3.2,3.2012,14.68,13.6,826,848,855,73.0,7.24,0.17,986,-
13.0,0.000000,23.000000,192.0,191.0,5.7,195.0,61.900000,-0.001700,-0.002500,-0.000577,-
0.000437,,n/a,n/a,62.000000,55.000000,1034.000000,1013.000000,83.515097,25.400000,-
0.7,90.5,97.467839,"1",22.9,0.041202,"3","1",0.127608,0.126729,0.126790,0.129318,14.490
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.000,13.3970,"SAMPLE","0",13.6,830,849,856,73.0,7.24,0.17,986,-
13.0,0.000000,23.000000,192.0,191.0,5.7,195.0,n/a,91.3,44.681,23.0,0.024451,0.000000,"1
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37,111.890751,"1","15:03:14",42.303787,-
83.710389,278.5,6.6,"10","09","0x149a5200",1.000000,1.400000,1.700000,14.473,32.88,2.27
,5.237,3199.762,2.072,0.224,0.000,0.224,0.190,0.000,0.190,0.0714,,0.069,,5005.740,,,,,,
,,,,,,,,0.850,0.000232,,,,2.402,0.00156,0.00017,0.00000,0.00017,0.00014,0.00000,0.00014

,0.00005,,0.00005,0.000000000000,3.75714,6.553,0.0067,66.672227,4.4,-
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13.0,0.000000,23.000000,192.0,191.0,5.7,195.0,61.900000,-0.001660,-0.002600,-0.000579,-
0.000459,,n/a,n/a,62.000000,55.000000,1034.671605,1013.000000,83.664574,25.400000,-
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.000,12.4498,"SAMPLE","0",13.7,836,847,855,73.0,7.24,0.17,986,-
13.0,0.000000,23.000000,192.0,191.0,5.7,195.0,n/a,81.9,40.066,23.3,0.024451,0.000000,"1
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21,109.793359,"1","15:03:16",42.303752,-
83.710385,278.1,7.5,"10","09","0x149a5200",1.000000,1.400000,1.700000,14.473,31.46,2.17
,5.510,3199.538,1.653,0.265,0.000,0.265,0.224,0.000,0.224,0.0761,,0.074,,4455.260,,,,,,
,,,,,,,,0.850,0.000218,,,,2.249,0.00116,0.00019,0.00000,0.00019,0.00016,0.00000,0.00016
,0.00005,,0.00005,0.000000000000,3.13092,6.859,0.0056,55.693069,5.4,-
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13.0,0.000000,23.000000,192.0,191.0,5.7,195.0,61.900000,-0.001461,-0.002600,-0.001267,-
0.001228,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,83.642975,25.400000,-
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.000,11.7392,"SAMPLE","0",13.6,839,847,855,73.0,7.24,0.17,986,-
13.0,0.000000,23.889111,192.0,191.0,5.7,195.0,n/a,77.5,37.928,23.9,0.025423,0.000000,"1
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71,107.650776,"1","15:03:16",42.303728,-
83.710377,278.1,7.9,"10","09","0x149a5200",1.036164,1.472328,1.772328,14.473,30.84,2.13
,5.638,3199.522,1.454,0.339,0.000,0.339,0.288,0.000,0.288,0.0601,,0.058,,4119.662,,,,,,
,,,,,,,,0.850,0.000210,,,,2.171,0.00099,0.00023,0.00000,0.00023,0.00020,0.00000,0.00020
,0.00004,,0.00004,0.000000000000,2.79462,7.003,0.0050,50.000000,7.1,-
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13.0,0.000000,23.889111,192.0,191.0,5.7,195.0,61.900000,-0.001162,-0.002600,-0.001144,-
0.001083,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,83.663433,25.400000,-
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.000,11.3141,"SAMPLE","0",13.7,825,846,855,73.0,7.24,0.17,986,-
13.0,0.000000,24.000000,192.0,191.0,5.7,195.0,n/a,74.7,36.575,24.5,0.024873,0.000000,"1
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2,107.014376,"1","15:03:18",42.303687,-
83.710362,278.1,8.7,"10","08","0x109a5200",1.100000,1.600000,1.900000,14.473,29.55,2.04
,5.920,3198.695,1.495,0.366,0.000,0.366,0.311,0.000,0.311,0.0524,,0.051,,3808.608,,,,,,
,,,,,,,,0.850,0.000211,,,,2.182,0.00102,0.00025,0.00000,0.00025,0.00021,0.00000,0.00021
,0.00004,,0.00003,0.000000000000,2.59737,7.318,0.0054,53.750000,8.0,-
0.700000,8.0,3.6,3.6040,11.98,13.7,825,846,855,73.0,7.24,0.17,986,-
13.0,0.000000,24.000000,192.0,191.0,5.7,195.0,61.900000,-0.000959,-0.002559,-0.000655,-
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696,97.530727,25.000000,34.700000,34.700000,68.613860,0.604851,0.000000,

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.000,11.0399,"SAMPLE","0",13.7,831,847,855,73.0,7.24,0.17,986,-
13.0,0.000000,24.000000,192.0,191.0,5.7,195.0,n/a,73.8,36.121,25.0,0.021907,0.000000,"1
","1","0",45.9,176.1,1256,9.940,98.00,8.906314,,214.108723,217.798056,10.400000,20.9085
7,106.428167,"1","15:03:18",42.303660,-
83.710347,277.8,9.2,"10","08","0x109a5200",1.063600,1.527199,1.827199,14.473,27.95,1.93
,6.307,3197.867,1.469,0.366,0.000,0.366,0.311,0.000,0.311,0.0199,,0.019,,3520.636,,,,,,
,,,,,,,,0.850,0.000220,,,,2.274,0.00104,0.00026,0.00000,0.00026,0.00022,0.00000,0.00022
,0.00001,,0.00001,0.000000000000,2.50297,7.751,0.0056,55.939086,8.5,-
0.700000,8.5,1.4,1.4435,11.74,13.7,831,847,855,73.0,7.24,0.17,986,-
13.0,0.000000,24.000000,192.0,191.0,5.7,195.0,61.900000,-0.000941,-0.002641,-0.000496,-
0.000296,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,83.476361,25.400000,-

0.7,68.8,73.865306,"1",25.0,0.021907,"3","1",0.072096,0.073849,0.071679,0.073040,14.723
120,97.527972,25.000000,34.700000,34.700000,67.759241,0.605109,0.000000,

"01/03/2018"," 10:04:32.781",7.558,0.0040,n/a,40.473083,8.8,-
0.7,5.8,,11.27,0.9422,7.1217,0.0038,8.3299,0.0000,8.3,7.0666,0.0000,7.1,5.8281,,5.653,0
.000,10.6196,"SAMPLE","0",13.7,832,848,856,72.1,7.15,0.16,986,-
13.0,0.000000,24.000000,192.0,191.0,5.7,195.0,n/a,72.2,35.313,25.3,0.023683,0.000000,"1
","1","0",42.6,176.5,1252,9.940,98.00,7.862245,,213.388491,217.838290,10.400000,20.2156
4,106.138618,"1","15:03:20",42.303612,-
83.710322,277.3,10.2,"10","09","0x149a5200",1.000000,1.400000,1.700000,14.473,28.65,1.9
8,6.132,3198.686,1.090,0.392,0.000,0.392,0.332,0.000,0.332,0.0822,,0.080,,3468.090,,,,,
,,,,,,,,,0.850,0.000210,,,,2.172,0.00074,0.00027,0.00000,0.00027,0.00023,0.00000,0.0002
3,0.00006,,0.00005,0.000000000000,2.35380,7.558,0.0040,40.473083,8.8,-
0.700000,8.8,5.8,5.8281,11.27,13.7,832,848,856,72.1,7.15,0.16,986,-
13.0,0.000000,24.000000,192.0,191.0,5.7,195.0,61.900000,-0.000900,-0.002600,-0.001069,-
0.000910,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,83.677198,25.400000,-
0.7,67.3,72.188167,"1",25.3,0.023683,"3","1",0.068156,0.066112,0.068204,0.069020,14.508
881,97.534145,25.000000,34.700000,34.700000,66.210690,0.605586,0.000000,

"01/03/2018"," 10:04:33.781",7.239,0.0049,n/a,48.629690,8.9,-
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.000,10.2979,"SAMPLE","0",13.7,830,846,854,72.0,7.14,0.16,986,-
13.0,0.000000,24.000000,192.0,190.1,5.7,195.0,n/a,67.1,32.844,25.5,0.009629,0.000000,"1
","1","0",30.7,176.8,1224,9.940,98.00,1.722222,,211.543612,217.448951,10.400000,19.4167
9,105.492796,"1","15:03:20",42.303581,-
83.710297,276.8,10.3,"10","09","0x149a5200",1.000000,1.400000,1.700000,14.473,29.86,2.0
6,5.846,3199.086,1.368,0.412,0.000,0.412,0.349,0.000,0.349,0.0528,,0.051,,3502.382,,,,,
,,,,,,,,,0.850,0.000188,,,,1.940,0.00083,0.00025,0.00000,0.00025,0.00021,0.00000,0.0002
1,0.00003,,0.00003,0.000000000000,2.12294,7.239,0.0049,48.629690,8.9,-
0.700000,8.9,3.6,3.5909,10.90,13.7,830,846,854,72.0,7.14,0.16,986,-
13.0,0.000000,24.000000,192.0,190.1,5.7,195.0,61.900000,-0.001000,-0.002600,-0.000894,-
0.000794,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,83.839865,25.400000,-
0.7,62.6,67.118379,"1",25.5,0.009629,"3","1",0.058652,0.052075,0.057957,0.059599,14.444
406,97.540901,25.000000,34.700000,34.700000,61.474599,0.607094,0.000000,

"01/03/2018"," 10:04:34.781",6.886,0.0057,n/a,57.092924,8.9,-
0.7,4.9,,10.92,0.9476,6.5254,0.0054,8.3946,0.0000,8.4,7.1213,0.0000,7.1,4.8644,,4.718,0
.000,10.3442,"SAMPLE","0",13.7,834,847,856,72.0,7.14,0.16,986,-
13.0,0.000000,24.000000,192.0,190.0,5.8,195.0,n/a,65.4,31.984,25.7,0.009564,0.000000,"1
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0,103.956694,"1","15:03:22",42.303527,-
83.710253,276.0,10.5,"10","09","0x149a5200",1.000000,1.400000,1.700000,14.473,31.34,2.1
7,5.532,3199.413,1.688,0.431,0.000,0.431,0.366,0.000,0.366,0.0749,,0.073,,3687.725,,,,,
,,,,,,,,,0.850,0.000174,,,,1.802,0.00095,0.00024,0.00000,0.00024,0.00021,0.00000,0.0002
1,0.00004,,0.00004,0.000000000000,2.07663,6.886,0.0057,57.092924,8.9,-
0.700000,8.9,4.9,4.8644,10.92,13.7,834,847,856,72.0,7.14,0.16,986,-
13.0,0.000000,24.000000,192.0,190.0,5.8,195.0,61.900000,-0.001100,-0.002541,-0.001110,-
0.000910,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,83.700000,25.400000,-
0.7,61.0,65.376621,"1",25.7,0.009564,"3","1",0.055567,0.052075,0.054978,0.056856,14.476
092,97.519431,25.000000,34.700000,34.700000,59.820702,0.607741,0.000000,

"01/03/2018"," 10:04:35.781",6.404,0.0054,n/a,54.457527,8.7,-
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.000,10.7195,"SAMPLE","0",13.8,824,847,854,72.0,7.14,0.16,986,-
13.0,0.000000,24.000000,192.0,190.0,5.8,195.0,n/a,65.4,32.003,26.0,0.010109,0.000000,"1
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5,103.690000,"1","15:03:22",42.303502,-
83.710237,275.8,10.5,"10","09","0x149a5200",1.000000,1.400000,1.700000,14.473,33.63,2.3
2,5.100,3200.711,1.732,0.457,0.000,0.457,0.387,0.000,0.387,0.0843,,0.082,,4094.358,,,,,
,,,,,,,,,0.850,0.000163,,,,1.684,0.00091,0.00024,0.00000,0.00024,0.00020,0.00000,0.0002
0,0.00004,,0.00004,0.000000000000,2.15326,6.404,0.0054,54.457527,8.7,-
0.700000,8.7,5.1,5.1098,11.27,13.8,824,847,854,72.0,7.14,0.16,986,-
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0.000453,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,83.700000,25.400000,-
0.7,61.0,65.387302,"1",26.0,0.010109,"3","1",0.055525,0.039276,0.054944,0.056385,14.389
919,97.540901,25.000000,34.700000,34.700000,59.873171,0.607705,0.000000,

"01/03/2018"," 10:04:36.781",5.636,0.0035,n/a,34.514003,8.4,-

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.000,11.2335,"SAMPLE","0",13.7,822,847,855,72.0,7.14,0.16,986,-
13.0,0.000000,24.000000,192.0,190.0,5.8,195.0,n/a,59.3,29.014,26.2,0.003110,0.000000,"1
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5,103.551350,"1","15:03:24",42.303458,-
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3,4.412,3204.230,1.249,0.500,0.000,0.500,0.424,0.000,0.424,0.0747,,0.072,,4848.731,,,,,
,,,,,,,,,0.850,0.000131,,,,1.352,0.00053,0.00021,0.00000,0.00021,0.00018,0.00000,0.0001
8,0.00003,,0.00003,0.000000000000,2.04576,5.636,0.0035,34.514003,8.4,-
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13.0,0.000000,24.000000,192.0,190.0,5.8,195.0,61.900000,-0.001200,-0.002500,-0.001430,-
0.001292,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,83.592595,25.400000,-
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"01/03/2018"," 10:04:37.781",5.102,0.0014,n/a,14.231405,8.2,-
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.000,12.0236,"SAMPLE","0",13.8,831,847,852,72.0,7.14,0.16,986,-
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,102.043183,"1","15:03:24",42.303426,-
83.710190,275.6,10.6,"10","09","0x149a5200",1.000000,1.400000,1.700000,14.473,41.99,2.9
0,3.933,3207.548,0.569,0.537,0.000,0.537,0.456,0.000,0.456,0.1175,,0.114,,5712.311,,,,,
,,,,,,,,,0.850,0.000122,,,,1.266,0.00022,0.00021,0.00000,0.00021,0.00018,0.00000,0.0001
8,0.00005,,0.00005,0.000000000000,2.25411,5.102,0.0014,14.231405,8.2,-
0.800000,8.2,5.7,5.7243,12.50,13.8,831,847,852,72.0,7.14,0.16,986,-
13.0,0.000000,24.000000,192.0,190.0,5.8,195.0,61.900000,-0.001200,-0.002500,-0.000794,-
0.000594,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,83.500000,25.400000,-
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352,97.534145,25.000000,34.700000,34.700000,55.775113,0.609400,0.000000,

"01/03/2018"," 10:04:38.781",4.843,0.0030,n/a,30.000000,7.9,-
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.000,12.9566,"SAMPLE","0",13.7,822,848,855,72.0,7.14,0.16,986,-
13.0,0.000000,24.000000,192.0,190.0,5.8,195.0,n/a,59.8,29.252,26.4,0.000444,0.000000,"1
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4,102.260979,"1","15:03:26",42.303370,-
83.710155,275.7,10.5,"10","09","0x149a5200",1.000000,1.400000,1.700000,14.473,44.18,3.0
5,3.702,3208.095,1.265,0.545,0.000,0.545,0.463,0.000,0.463,0.0239,,0.023,,6472.110,,,,,
,,,,,,,,,0.850,0.000114,,,,1.180,0.00047,0.00020,0.00000,0.00020,0.00017,0.00000,0.0001
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0.800000,7.9,1.1,1.1055,13.44,13.7,822,848,855,72.0,7.14,0.16,986,-
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.000,13.6009,"SAMPLE","0",13.8,823,848,855,72.0,7.13,0.16,987,-
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80,10.400000,16.42280,102.126820,"1","15:03:26",42.303342,-
83.710143,275.7,10.2,"10","09","0x149a5200",1.000000,1.400000,1.700000,14.473,50.13,3.4
6,3.177,3211.007,1.441,0.597,0.000,0.597,0.507,0.000,0.507,0.1706,,0.165,,7699.132,,,,,
,,,,,,,,,0.850,0.000101,,,,1.039,0.00047,0.00019,0.00000,0.00019,0.00016,0.00000,0.0001
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0.800000,7.6,7.0,6.9746,14.03,13.8,823,848,855,72.0,7.13,0.16,987,-
13.0,0.000000,24.000000,192.0,190.0,5.8,195.0,61.900000,-0.001400,-0.002500,-0.000643,-
0.000603,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,83.500000,25.400000,-
0.8,55.7,59.682975,"1",26.5,-
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.000,14.1660,"SAMPLE","0",13.7,823,846,856,72.0,7.13,0.16,987,-
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0.020338,0.000000,"1","1","0",33.8,177.8,1084,8.690,98.00,4.000000,,189.260220,202.6928
21,10.400000,16.89523,102.164093,"1","15:03:28",42.303293,-
83.710122,275.8,9.7,"10","09","0x149a5200",1.000000,1.400000,1.700000,14.473,55.43,3.83
,2.807,3212.595,2.697,0.608,0.000,0.608,0.516,0.000,0.516,0.0750,,0.073,,8859.184,,,,,
,,,,,,,,0.850,0.000091,,,,0.935,0.00079,0.00018,0.00000,0.00018,0.00015,0.00000,0.00015
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49,25.400000,-0.8,55.3,59.231240,"1",26.4,-
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.000,14.9620,"SAMPLE","0",13.7,823,847,857,72.0,7.13,0.16,987,-
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62,10.400000,16.24450,102.094359,"1","15:03:28",42.303268,-
83.710119,275.3,9.6,"10","09","0x149a5200",1.000000,1.400000,1.700000,14.473,54.84,3.79
,2.845,3211.417,3.160,0.569,0.000,0.569,0.482,0.000,0.482,0.1029,,0.100,,9258.520,,,,,
,,,,,,,,0.850,0.000089,,,,0.923,0.00091,0.00016,0.00000,0.00016,0.00014,0.00000,0.00014
,0.00003,,0.00003,0.000000000000,2.66157,3.881,0.0060,60.000000,6.6,-
0.800000,6.6,3.8,3.8484,15.39,13.7,823,847,857,72.0,7.13,0.16,987,-
13.0,0.000000,24.000000,192.0,190.0,5.7,195.0,61.900000,-0.001561,-
0.002600,0.000195,0.000295,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,83.6195
23,25.400000,-0.8,54.1,57.982810,"1",26.5,-
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.000,15.3405,"SAMPLE","0",13.8,822,846,853,72.0,7.13,0.16,987,-
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0.019694,0.000000,"1","1","0",31.7,177.8,1033,8.690,98.00,3.000000,,188.495614,205.5928
85,10.400000,15.84215,101.864069,"1","15:03:30",42.303225,-
83.710115,274.4,9.3,"10","09","0x149a5200",1.000000,1.400000,1.700000,14.473,52.60,3.63
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,0.00002,,0.00002,0.000000000000,2.57262,4.049,0.0060,60.000000,6.2,-
0.800000,6.2,3.1,3.1252,15.80,13.8,822,846,853,72.0,7.13,0.16,987,-
13.0,0.000000,24.000000,192.0,190.0,5.7,195.0,61.900000,-0.001541,-0.002541,-0.001175,-
0.001134,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,83.401340,25.400000,-
0.8,51.0,54.606281,"1",26.5,-
0.019694,"3","1",0.038159,0.031402,0.037823,0.039069,14.610727,97.548874,25.000000,34.8
00000,34.700000,49.648841,0.612338,0.000000,

"01/03/2018"," 10:04:43.781",4.367,0.0056,n/a,55.592654,6.0,-
0.8,1.5,,15.90,0.9683,4.2279,0.0054,5.7700,0.0000,5.8,4.8947,0.0000,4.9,1.5205,,1.475,0
.000,15.3953,"SAMPLE","0",13.7,821,847,855,72.0,7.13,0.16,987,-
13.0,0.000000,24.000000,191.1,190.0,5.7,195.0,n/a,49.3,24.120,26.5,-
0.020122,0.000000,"1","1","0",28.4,177.8,868,8.070,98.00,2.015789,,186.268661,209.21715
0,10.400000,13.34905,101.298786,"1","15:03:30",42.303196,-
83.710120,274.4,9.3,"10","09","0x149a5200",1.073726,1.473726,1.810589,14.473,48.86,3.38
,3.278,3208.831,2.600,0.459,0.000,0.459,0.389,0.000,0.389,0.0363,,0.035,,8495.809,,,,,
,,,,,,,,0.850,0.000085,,,,0.881,0.00071,0.00013,0.00000,0.00013,0.00011,0.00000,0.00011
,0.00001,,0.00001,0.000000000000,2.33076,4.367,0.0056,55.592654,6.0,-
0.800000,6.0,1.5,1.5205,15.90,13.7,821,847,855,72.0,7.13,0.16,987,-
13.0,0.000000,24.000000,191.1,190.0,5.7,195.0,61.900000,-0.001700,-0.002600,-0.000490,-
0.000490,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,83.475800,25.400000,-
0.8,46.0,49.307363,"1",26.5,-
0.020122,"3","1",0.030606,0.026650,0.030032,0.031405,14.457626,97.540901,25.000000,34.7
76541,34.700000,44.630216,0.615328,0.000000,

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.000,15.1494,"SAMPLE","0",13.9,828,845,854,72.0,7.13,0.16,987,-
13.0,0.000000,24.000000,191.0,190.0,5.7,195.0,n/a,46.1,22.566,26.4,-

0.016189,0.000000,"1","1","0",34.5,177.8,820,7.778,98.00,3.386694,,183.642500,211.70846
2,10.400000,12.60458,100.551830,"1","15:03:32",42.303135,-
83.710133,274.5,9.1,"10","09","0x149a5200",1.163237,1.563237,1.944855,14.473,47.20,3.26
,3.419,3208.879,1.805,0.435,0.000,0.435,0.369,0.000,0.369,0.0930,,0.090,,8078.505,,,,,
,,,,,,,,0.850,0.000083,,,,0.853,0.00048,0.00012,0.00000,0.00012,0.00010,0.00000,0.00010
,0.00002,,0.00002,0.000000000000,2.14574,4.525,0.0040,40.000000,5.9,-
0.700000,5.9,4.0,4.0372,15.67,13.9,828,845,854,72.0,7.13,0.16,987,-
13.0,0.000000,24.000000,191.0,190.0,5.7,195.0,61.900000,-0.001700,-0.002600,-0.000383,-
0.000383,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,83.348993,25.400000,-
0.7,43.1,46.147316,"1",26.4,-
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.000,14.8409,"SAMPLE","0",13.7,834,846,854,72.0,7.13,0.16,987,-
13.0,0.000000,24.000000,191.0,190.0,5.7,195.0,n/a,44.0,21.521,26.4,-
0.016519,0.000000,"1","1","0",38.6,177.8,819,7.450,98.00,4.000000,,180.911346,210.72107
3,10.400000,12.02116,100.203179,"1","15:03:32",42.303101,-
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,3.370,3209.334,1.828,0.415,0.000,0.415,0.352,0.000,0.352,0.0481,,0.047,,8007.853,,,,,
,,,,,,,,0.850,0.000078,,,,0.804,0.00046,0.00010,0.00000,0.00010,0.00009,0.00000,0.00009
,0.00001,,0.00001,0.000000000000,2.00476,4.470,0.0040,40.000000,5.5,-
0.700000,5.5,2.1,2.0626,15.34,13.7,834,846,854,72.0,7.13,0.16,987,-
13.0,0.000000,24.000000,191.0,190.0,5.7,195.0,61.900000,-0.001800,-
0.002600,0.000340,0.000440,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,83.2746
65,25.375112,-0.7,41.1,43.973333,"1",26.4,-
0.016519,"3","1",0.024187,0.015457,0.024659,0.024937,14.376056,97.540901,25.000000,34.7
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"01/03/2018"," 10:04:46.781",4.189,0.0040,n/a,40.000000,5.0,-
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.000,14.7247,"SAMPLE","0",13.8,834,847,856,72.0,7.13,0.16,987,-
13.0,0.000000,23.105954,191.0,190.0,5.7,195.0,n/a,43.3,21.176,26.3,-
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8,10.400000,11.97675,99.956015,"1","15:03:34",42.303080,-
83.710155,274.6,8.4,"10","09","0x149a5200",1.000000,1.400000,1.700000,14.473,50.90,3.52
,3.118,3210.658,1.951,0.403,0.000,0.403,0.342,0.000,0.342,0.1770,,0.172,,8462.150,,,,,
,,,,,,,,0.850,0.000072,,,,0.743,0.00045,0.00009,0.00000,0.00009,0.00008,0.00000,0.00008
,0.00004,,0.00004,0.000000000000,1.95711,4.189,0.0040,40.000000,5.0,-
0.700000,5.0,7.1,7.1286,15.18,13.8,834,847,856,72.0,7.13,0.16,987,-
13.0,0.000000,23.105954,191.0,190.0,5.7,195.0,61.900000,-0.001740,-0.002400,-0.000260,-
0.000160,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,83.498212,25.300596,-
0.7,40.4,43.200000,"1",26.3,-
0.013803,"3","1",0.023566,0.024427,0.024146,0.024080,14.498718,97.540901,25.000000,34.7
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.000,14.7581,"SAMPLE","0",13.8,830,846,854,72.0,7.13,0.16,987,-
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,,,,,,,,0.850,0.000066,,,,0.684,0.00059,0.00009,0.00000,0.00009,0.00008,0.00000,0.00008
,0.00001,,0.00001,0.000000000000,1.99568,3.778,0.0051,50.976821,4.8,-
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,2.461,3214.329,3.779,0.468,0.000,0.468,0.397,0.000,0.397,0.1779,,0.173,,10585.493,,,,
,,,,,,,,,0.850,0.000063,,,,0.649,0.00076,0.00009,0.00000,0.00009,0.00008,0.00000,0.0000
8,0.00004,,0.00003,0.000000000000,2.13570,3.451,0.0064,63.754125,4.8,-
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0.000609,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,83.400000,25.400000,-
0.6,42.5,45.634043,"1",26.1,-
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.000,15.7350,"SAMPLE","0",13.9,817,846,854,72.0,7.13,0.16,987,-
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,2.476,3213.957,4.129,0.456,0.000,0.456,0.387,0.000,0.387,0.0654,,0.063,,10866.820,,,,
,,,,,,,,,0.850,0.000064,,,,0.659,0.00085,0.00009,0.00000,0.00009,0.00008,0.00000,0.0000
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13.0,0.000000,23.000000,191.0,190.0,5.7,195.0,61.900000,-0.001740,-0.002540,-0.001053,-
0.000993,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,83.376230,25.400000,-
0.6,43.0,46.087107,"1",25.9,-
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,2.767,3211.352,3.742,0.417,0.000,0.417,0.353,0.000,0.353,0.0745,,0.072,,10095.675,,,,
,,,,,,,,,0.850,0.000069,,,,0.709,0.00083,0.00009,0.00000,0.00009,0.00008,0.00000,0.0000
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0.002500,0.000022,0.000122,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,83.3017
14,25.400000,-0.6,42.4,45.432432,"1",25.8,-
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.000,15.9033,"SAMPLE","0",13.9,826,843,853,72.0,7.13,0.16,987,-
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,0.00002,,0.00002,0.000000000000,2.14755,4.192,0.0061,61.130507,4.6,-
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.000,15.5415,"SAMPLE","0",13.7,824,845,855,72.0,7.13,0.16,987,-
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83.710287,274.5,5.6,"10","09","0x149a5200",1.000000,1.400000,1.700000,14.473,47.70,3.30
,3.376,3208.902,2.082,0.332,0.000,0.332,0.282,0.000,0.282,0.0449,,0.044,,8373.723,,,,,,
,,,,,,,,0.850,0.000081,,,,0.832,0.00054,0.00009,0.00000,0.00009,0.00007,0.00000,0.00007
,0.00001,,0.00001,0.000000000000,2.16970,4.477,0.0046,45.623960,4.4,-
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.000,15.0479,"SAMPLE","0",13.7,822,846,857,72.0,7.13,0.16,987,-
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,0.00004,,0.00004,0.000000000000,2.28943,4.568,0.0040,40.000000,4.2,-
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13.0,0.000000,24.000000,191.0,190.0,5.7,195.0,61.900000,-0.001800,-0.002400,-0.000405,-
0.000366,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,83.421889,25.400000,-
0.6,46.2,49.549669,"1",25.5,-
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"01/03/2018"," 10:04:54.781",4.560,0.0040,n/a,40.000000,4.1,-
0.6,1.0,,15.30,0.9667,4.4079,0.0039,3.9633,0.0000,4.0,3.3621,0.0000,3.4,1.0358,,1.005,0
.000,14.7898,"SAMPLE","0",13.6,822,846,857,72.0,7.13,0.16,987,-
13.0,0.000000,24.000000,191.0,190.0,5.7,195.0,n/a,53.4,26.136,25.4,-
0.009359,0.000000,"1","1","0",40.6,177.8,952,4.350,98.00,8.742802,,183.921021,200.17380
5,10.400000,14.42705,100.424667,"1","15:03:42",42.302920,-
83.710338,274.6,4.9,"10","09","0x149a5200",1.000000,1.400000,1.700000,14.473,46.85,3.24
,3.450,3208.905,1.792,0.302,0.000,0.302,0.256,0.000,0.256,0.0237,,0.023,,7828.563,,,,,,
,,,,,,,,0.850,0.000096,,,,0.995,0.00056,0.00009,0.00000,0.00009,0.00008,0.00000,0.00008
,0.00001,,0.00001,0.000000000000,2.42623,4.560,0.0040,40.000000,4.1,-
0.600000,4.1,1.0,1.0358,15.30,13.6,822,846,857,72.0,7.13,0.16,987,-
13.0,0.000000,24.000000,191.0,190.0,5.7,195.0,61.900000,-0.001838,-0.002562,-0.000234,-
0.000134,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,83.496852,25.400000,-
0.6,49.8,53.378088,"1",25.4,-
0.009359,"3","1",0.037059,0.033306,0.037136,0.037786,14.548316,97.540901,25.000000,34.7
00000,34.700000,48.396575,0.612912,0.000000,

"01/03/2018"," 10:04:55.781",4.560,0.0040,n/a,40.000000,4.0,-
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.000,14.6931,"SAMPLE","0",13.7,822,846,855,72.0,7.13,0.16,987,-
13.0,0.000000,24.000000,191.0,190.9,5.7,195.0,n/a,55.4,27.097,25.3,-
0.006357,0.000000,"1","1","0",43.1,177.8,982,4.350,98.00,6.871401,,185.010558,200.31979
2,10.400000,15.62450,100.869063,"1","15:03:42",42.302912,-
83.710354,274.5,4.8,"10","09","0x149a5200",1.000000,1.400000,1.700000,14.473,46.84,3.24
,3.450,3208.554,1.791,0.296,0.000,0.296,0.251,0.000,0.251,0.1332,,0.129,,7776.544,,,,,,
,,,,,,,,0.850,0.000100,,,,1.031,0.00058,0.00010,0.00000,0.00010,0.00008,0.00000,0.00008
,0.00004,,0.00004,0.000000000000,2.49893,4.560,0.0040,40.000000,4.0,-
0.600000,4.0,5.8,5.8263,15.20,13.7,822,846,855,72.0,7.13,0.16,987,-
13.0,0.000000,24.000000,191.0,190.9,5.7,195.0,61.900000,-0.001900,-0.002400,-0.000850,-
0.000850,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,83.500000,25.400000,-
0.6,51.6,55.346245,"1",25.3,-
0.006357,"3","1",0.039833,0.037054,0.039985,0.040550,14.609711,97.544025,25.000000,34.7
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.000,14.6902,"SAMPLE","0",13.6,828,846,855,72.9,7.22,0.17,987,-
13.0,0.000000,24.000000,191.0,191.0,5.7,195.0,n/a,53.2,26.032,25.2,-

0.012247,0.000000,"1","1","0",44.2,177.8,945,4.350,98.00,1.381503,,185.174200,200.29958
2,10.400000,15.04476,101.134990,"1","15:03:44",42.302894,-
83.710389,274.4,4.7,"10","09","0x149a5200",1.000000,1.400000,1.700000,14.473,46.64,3.22
,3.471,3208.779,1.783,0.286,0.000,0.286,0.243,0.000,0.243,0.0265,,0.026,,7741.222,,,,,,
,,,,,,,,0.850,0.000096,,,,0.995,0.00055,0.00009,0.00000,0.00009,0.00008,0.00000,0.00008
,0.00001,,0.00001,0.000000000000,2.40030,4.581,0.0040,40.000000,3.9,-
0.600000,3.9,1.2,1.1648,15.20,13.6,828,846,855,72.9,7.22,0.17,987,-
13.0,0.000000,24.000000,191.0,191.0,5.7,195.0,61.900000,-0.001860,-
0.002500,0.000039,0.000139,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,83.5000
00,25.400000,-0.6,49.6,53.209596,"1",25.2,-
0.012247,"3","1",0.035749,0.030504,0.035611,0.036350,14.386420,97.540901,25.000000,34.8
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"01/03/2018"," 10:04:57.781",4.701,0.0040,n/a,40.000000,3.9,-
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.000,14.5783,"SAMPLE","0",13.6,826,848,858,73.0,7.23,0.17,987,-
13.0,0.000000,24.000000,191.0,191.0,5.7,195.0,n/a,46.7,22.863,25.4,-
0.020231,0.000000,"1","1","0",48.6,177.8,758,4.350,98.00,6.137500,,183.700000,199.30677
1,10.400000,12.19088,100.839023,"1","15:03:44",42.302884,-
83.710412,274.4,4.8,"10","09","0x149a5200",1.000000,1.400000,1.700000,14.473,45.47,3.14
,3.579,3207.947,1.737,0.279,0.000,0.279,0.236,0.000,0.236,0.0852,,0.083,,7491.627,,,,,,
,,,,,,,,0.850,0.000087,,,,0.896,0.00049,0.00008,0.00000,0.00008,0.00007,0.00000,0.00007
,0.00002,,0.00002,0.000000000000,2.09200,4.701,0.0040,40.000000,3.9,-
0.600000,3.9,3.8,3.8358,15.10,13.6,826,848,858,73.0,7.23,0.17,987,-
13.0,0.000000,24.000000,191.0,191.0,5.7,195.0,61.900000,-0.001839,-0.002600,-0.000184,-
0.000184,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,83.541282,25.400000,-
0.6,43.6,46.772054,"1",25.4,-
0.020231,"3","1",0.027211,0.012548,0.026084,0.027835,14.537600,97.540901,25.000000,34.8
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"01/03/2018"," 10:04:58.781",4.845,0.0040,n/a,40.000000,3.9,-
0.6,2.3,,15.00,0.9643,4.6714,0.0039,3.7606,0.0000,3.8,3.1910,0.0000,3.2,2.2507,,2.183,0
.000,14.4639,"SAMPLE","0",13.7,831,848,857,73.0,7.23,0.17,987,-
13.0,0.000000,24.000000,191.0,191.0,5.8,195.0,n/a,44.4,21.709,25.4,-
0.020772,0.000000,"1","1","0",43.1,177.8,784,4.133,98.00,6.747045,,183.575556,195.94947
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83.710427,274.4,4.9,"10","09","0x149a5200",1.000000,1.400000,1.700000,14.473,44.15,3.05
,3.707,3207.339,1.685,0.270,0.000,0.270,0.229,0.000,0.229,0.0485,,0.047,,7220.727,,,,,,
,,,,,,,,0.850,0.000085,,,,0.876,0.00046,0.00007,0.00000,0.00007,0.00006,0.00000,0.00006
,0.00001,,0.00001,0.000000000000,1.97090,4.845,0.0040,40.000000,3.9,-
0.600000,3.9,2.3,2.2507,15.00,13.7,831,848,857,73.0,7.23,0.17,987,-
13.0,0.000000,24.000000,191.0,191.0,5.8,195.0,61.900000,-0.001800,-
0.002500,0.000000,0.000040,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,83.6903
13,25.400000,-0.6,41.4,44.454545,"1",25.4,-
0.020772,"3","1",0.024683,0.013388,0.024019,0.025364,14.433136,97.540901,25.000000,34.8
00000,34.700000,39.894273,0.618745,0.000000,

"01/03/2018"," 10:04:59.781",4.872,0.0035,n/a,34.621149,3.9,-
0.6,2.3,,14.84,0.9640,4.6970,0.0033,3.7597,0.0000,3.8,3.1903,0.0000,3.2,2.3129,,2.244,0
.000,14.3024,"SAMPLE","0",13.6,836,849,855,73.0,7.23,0.17,987,-
13.0,0.000000,24.000000,191.0,191.0,5.8,195.0,n/a,45.1,22.067,25.5,-
0.015754,0.000000,"1","1","0",40.5,177.8,778,3.730,98.00,6.000000,,183.200000,195.74375
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83.710443,274.5,4.8,"10","09","0x149a5200",1.072655,1.472655,1.808982,14.473,43.91,3.03
,3.731,3207.557,1.451,0.269,0.000,0.269,0.228,0.000,0.228,0.0496,,0.048,,7101.700,,,,,,
,,,,,,,,0.850,0.000087,,,,0.895,0.00040,0.00007,0.00000,0.00007,0.00006,0.00000,0.00006
,0.00001,,0.00001,0.000000000000,1.98099,4.872,0.0035,34.621149,3.9,-
0.600000,3.9,2.3,2.3129,14.84,13.6,836,849,855,73.0,7.23,0.17,987,-
13.0,0.000000,24.000000,191.0,191.0,5.8,195.0,61.900000,-0.001800,-
0.002500,0.000078,0.000116,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,83.7699
33,25.330067,-0.6,42.0,45.143306,"1",25.5,-
0.015754,"3","1",0.025924,0.026512,0.026434,0.026284,14.521967,97.540901,25.000000,34.8
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.000,14.1813,"SAMPLE","0",13.7,834,848,856,73.0,7.23,0.17,987,-
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0.020707,0.000000,"1","1","0",43.6,177.4,785,3.730,98.00,6.000000,,183.200000,197.47851
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83.710470,274.6,4.6,"10","08","0x49a5200",1.200000,1.600000,2.000000,14.473,45.64,3.15,
3.562,3208.530,1.468,0.280,0.000,0.280,0.237,0.000,0.237,0.0683,,0.066,,7315.317,,,,,,
,,,,,,,0.850,0.000083,,,,0.853,0.00039,0.00007,0.00000,0.00007,0.00006,0.00000,0.00006,
0.00002,,0.00002,0.000000000000,1.94308,4.684,0.0034,33.674649,3.9,-
0.500000,3.9,3.1,3.0649,14.69,13.7,834,848,856,73.0,7.23,0.17,987,-
13.0,0.000000,24.000000,190.1,191.0,5.8,195.0,61.900000,-0.001800,-0.002500,-0.000617,-
0.000579,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,83.933185,25.344395,-
0.5,41.6,44.691405,"1",25.5,-
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.000,14.1909,"SAMPLE","0",13.6,829,850,858,73.0,7.23,0.17,987,-
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3.331,3209.611,1.937,0.296,0.000,0.296,0.251,0.000,0.251,0.0004,,0.000,,7734.051,,,,,,
,,,,,,,0.850,0.000079,,,,0.818,0.00049,0.00008,0.00000,0.00008,0.00006,0.00000,0.00006,
0.00000,,0.00000,0.000000000000,1.96985,4.425,0.0042,41.961442,3.9,-
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0.5,42.1,45.191362,"1",25.6,-
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.000,14.4230,"SAMPLE","0",13.7,828,849,858,73.0,7.23,0.17,987,-
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,3.307,3208.992,2.322,0.298,0.000,0.298,0.253,0.000,0.253,0.0595,,0.058,,7906.450,,,,,
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,0.00002,,0.00002,0.000000000000,2.14267,4.397,0.0050,50.000000,3.9,-
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0.011545,"3","1",0.030176,0.026289,0.030419,0.030529,14.403131,97.540901,25.000000,34.8
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.000,14.5729,"SAMPLE","0",13.6,827,850,859,73.0,7.23,0.17,987,-
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0.010671,0.000000,"1","1",,44.3,176.3,815,3.730,98.00,6.254509,,185.974891,202.642788,1
0.400000,13.07098,100.280000,"1","15:03:50",42.302828,-
83.710514,274.7,3.9,"10","09","0x149a5200",0.900000,0.800000,1.200000,14.473,47.81,3.30
,3.368,3208.721,2.287,0.294,0.000,0.294,0.249,0.000,0.249,0.0233,,0.023,,7871.464,,,,,
,,,,,,,,0.850,0.000083,,,,0.859,0.00061,0.00008,0.00000,0.00008,0.00007,0.00000,0.00007
,0.00001,,0.00001,0.000000000000,2.10699,4.465,0.0050,50.000000,3.9,-
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13.0,0.000000,24.000000,190.0,191.0,5.8,195.0,61.900000,-0.001900,-0.002540,-0.000680,-
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.000,14.5861,"SAMPLE","0",13.6,824,849,856,73.0,7.23,0.17,987,-
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0.009056,0.000000,"1","1",,52.4,,879,3.730,98.00,7.065979,,185.617015,201.267788,10.400
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83.710537,274.8,3.8,"10","09","0x149a5200",0.900000,0.800000,1.200000,14.473,46.06,3.18
,3.523,3207.716,2.201,0.282,0.000,0.282,0.240,0.000,0.240,0.0441,,0.043,,7593.049,,,,,,
,,,,,,,,0.850,0.000094,,,,0.976,0.00067,0.00009,0.00000,0.00009,0.00007,0.00000,0.00007
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0.500000,3.9,2.0,1.9594,15.10,13.6,824,849,856,73.0,7.23,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,5.8,195.0,61.900000,-0.001900,-0.002500,-0.000973,-
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.000,14.5486,"SAMPLE","0",13.7,832,849,857,73.0,7.23,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,5.8,195.0,n/a,68.6,33.559,25.5,-
0.010400,0.000000,"1","1",,70.9,,1175,4.599,98.00,17.361963,,190.608504,200.898488,10.4
00000,19.46240,101.076667,"1","15:03:52",42.302814,-
83.710554,274.7,3.8,"10","09","0x149a5200",0.900000,0.800000,1.200000,14.473,43.34,2.99
,3.790,3206.671,1.844,0.265,0.000,0.265,0.225,0.000,0.225,0.0229,,0.022,,7130.208,,,,,,
,,,,,,,,0.850,0.000133,,,,1.379,0.00079,0.00011,0.00000,0.00011,0.00010,0.00000,0.00010
,0.00001,,0.00001,0.000000000000,3.06445,4.938,0.0045,44.605809,3.9,-
0.400000,3.9,1.1,1.0808,15.10,13.7,832,849,857,73.0,7.23,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,5.8,195.0,61.900000,-0.002000,-0.002638,-0.000547,-
0.000547,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,84.665049,25.317476,-
0.4,63.9,68.638811,"1",25.5,-
0.010400,"3","1",0.065460,0.060424,0.065410,0.066590,14.501896,97.540901,25.000000,34.8
00000,34.700000,62.840485,0.606971,0.000000,

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.000,14.2859,"SAMPLE","0",13.6,832,849,857,73.0,7.23,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,5.8,195.0,n/a,98.4,48.131,25.5,0.015087,0.000000,"1
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74526,"1","15:03:54",42.302805,-
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,4.203,3204.143,1.793,0.242,0.000,0.242,0.206,0.000,0.206,0.1458,,0.141,,6424.954,,,,,,
,,,,,,,,0.850,0.000208,,,,2.153,0.00120,0.00016,0.00000,0.00016,0.00014,0.00000,0.00014
,0.00010,,0.00010,0.000000000000,4.31580,5.398,0.0047,47.460184,3.9,-
0.400000,3.9,7.5,7.5036,14.89,13.6,832,849,857,73.0,7.23,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,5.8,195.0,61.900000,-0.001900,-0.002561,-0.000787,-
0.000765,,n/a,n/a,62.000000,55.000000,1036.000000,1013.000000,84.515683,25.392158,-
0.4,91.7,98.390485,"1",25.5,0.015087,"3","1",0.135300,0.130363,0.134553,0.136397,14.367
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.000,13.7275,"SAMPLE","0",13.7,826,849,856,73.9,7.32,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,5.8,195.0,n/a,117.7,57.616,25.7,0.031127,0.000000,"
1","1",,53.4,,1621,7.100,98.00,14.277551,,211.051020,201.187764,10.400000,35.28062,112.
974481,"1","15:03:54",42.302801,-
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,5.453,3199.528,1.799,0.192,0.000,0.192,0.163,0.000,0.163,0.0636,,0.062,,4957.174,,,,,,
,,,,,,,,0.850,0.000310,,,,3.205,0.00180,0.00019,0.00000,0.00019,0.00016,0.00000,0.00016
,0.00006,,0.00006,0.000000000000,4.96435,6.794,0.0060,60.000000,3.9,-
0.400000,3.9,4.1,4.0738,14.48,13.7,826,849,856,73.9,7.32,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,5.8,195.0,61.900000,-0.001761,-0.002461,-0.000620,-
0.000620,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,84.700673,25.400000,-
0.4,109.8,117.772455,"1",25.7,0.031127,"3","1",0.191026,0.176909,0.189368,0.182541,14.4
09768,97.540901,25.000000,34.700000,34.700000,109.530566,0.597693,0.000000,

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.000,12.8707,"SAMPLE","0",13.6,835,849,858,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,5.8,195.0,n/a,114.5,56.014,26.3,0.024417,0.000000,"
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,5.865,3198.732,1.672,0.250,0.000,0.250,0.212,0.000,0.212,0.0020,,0.002,,4368.693,,,,,
,,,,,,,,0.850,0.000321,,,,3.314,0.00173,0.00026,0.00000,0.00026,0.00022,0.00000,0.00022
,0.00000,,0.00000,0.000000000000,4.52505,7.254,0.0060,59.565943,5.4,-
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0.002460,0.001143,0.001203,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,84.9640
65,25.358984,-
0.4,106.8,114.414141,"1",26.3,0.024417,"3","1",0.177093,0.175380,0.173820,0.170659,14.4
58535,97.540901,25.000000,34.700000,34.700000,106.476933,0.598122,0.000000,

"01/03/2018"," 10:05:09.781",7.290,0.0051,n/a,51.218698,12.1,-
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,0.000,11.5829,"SAMPLE","0",14.0,823,847,854,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,5.8,195.0,n/a,98.1,48.031,27.5,0.004956,0.000000,"1
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21,115.819519,"1","15:03:56",42.302783,-
83.710648,275.1,6.8,"10","09","0x149a5200",0.936364,1.018182,1.381818,14.473,29.66,2.05
,5.896,3198.893,1.430,0.558,0.000,0.558,0.473,0.000,0.473,0.0436,,0.042,,3913.566,,,,,
,,,,,,,,0.850,0.000276,,,,2.855,0.00128,0.00050,0.00000,0.00050,0.00042,0.00000,0.00042
,0.00004,,0.00004,0.000000000000,3.49196,7.290,0.0051,51.218698,12.1,-
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0.000671,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,85.200000,25.300000,-
0.4,91.8,98.204255,"1",27.5,0.004956,"3","1",0.129517,0.107554,0.125792,0.129940,14.429
921,97.535439,25.000000,34.700000,34.700000,91.212983,0.600251,0.000000,

"01/03/2018"," 10:05:10.781",7.408,0.0057,n/a,57.098919,17.2,-
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70,0.000,10.9285,"SAMPLE","0",13.6,829,849,857,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,5.8,195.0,n/a,78.1,38.221,28.7,-
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,6.003,3198.488,1.569,0.778,0.000,0.778,0.660,0.000,0.660,0.0144,,0.014,,3636.586,,,,,
,,,,,,,,0.850,0.000223,,,,2.307,0.00113,0.00056,0.00000,0.00056,0.00048,0.00000,0.00048
,0.00001,,0.00001,0.000000000000,2.62176,7.408,0.0057,57.098919,17.2,-
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0.000408,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,85.200000,25.300000,-
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12,0.000,10.7631,"SAMPLE","0",13.5,830,850,857,74.0,7.33,0.17,987,-
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96,10.400000,11.54908,105.109660,"1","15:03:58",42.302749,-
83.710721,274.9,9.1,"10","09","0x149a5200",1.000000,1.400000,1.700000,14.473,28.14,1.94
,6.262,3198.184,1.298,0.880,0.000,0.880,0.747,0.000,0.747,0.0402,,0.039,,3454.705,,,,,
,,,,,,,,0.850,0.000178,,,,1.842,0.00075,0.00051,0.00000,0.00051,0.00043,0.00000,0.00043
,0.00002,,0.00002,0.000000000000,1.98866,7.698,0.0049,49.104603,20.2,-
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0.4,56.5,60.139394,"1",29.8,-
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20,0.000,10.4447,"SAMPLE","0",13.5,827,851,857,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,5.9,195.0,n/a,56.5,27.674,31.0,-
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2,10.400000,15.36388,102.909375,"1","15:04:00",42.302722,-
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7,6.168,3198.886,1.072,0.919,0.000,0.919,0.780,0.000,0.780,0.0032,,0.003,,3395.990,,,,,
,,,,,,,,,0.850,0.000165,,,,1.709,0.00057,0.00049,0.00000,0.00049,0.00042,0.00000,0.0004
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34,0.000,10.3116,"SAMPLE","0",13.4,826,851,860,74.0,7.33,0.17,987,-
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83.710854,274.8,9.8,"10","09","0x149a5200",1.000000,1.400000,1.700000,14.473,33.31,2.30
,5.161,3201.553,1.154,1.075,0.000,1.075,0.912,0.000,0.912,0.0444,,0.043,,3902.188,,,,,,
,,,,,,,,,0.850,0.000128,,,,1.321,0.00048,0.00044,0.00000,0.00044,0.00038,0.00000,0.00038
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61,25.300000,-0.4,47.9,50.783432,"1",31.7,-
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46,0.000,10.8181,"SAMPLE","0",13.4,829,852,860,74.0,7.33,0.17,987,-
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6,10.400000,11.91422,100.922308,"1","15:04:02",42.302693,-
83.710901,274.9,9.3,"10","09","0x149a5200",1.000000,1.400000,1.700000,14.473,41.71,2.88
,3.969,3207.159,0.857,1.208,0.000,1.208,1.025,0.000,1.025,0.0430,,0.042,,5105.447,,,,,,
,,,,,,,,,0.850,0.000095,,,,0.980,0.00026,0.00037,0.00000,0.00037,0.00031,0.00000,0.00031
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27,0.000,12.2063,"SAMPLE","0",13.4,830,853,859,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,5.9,195.0,n/a,44.4,21.728,31.7,-
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83.710940,274.8,8.4,"10","09","0x149a5200",1.000000,1.400000,1.700000,14.473,51.14,3.53
,3.106,3210.121,2.699,1.248,0.000,1.248,1.059,0.000,1.059,0.0213,,0.021,,7046.914,,,,,,
,,,,,,,,,0.850,0.000073,,,,0.759,0.00064,0.00029,0.00000,0.00029,0.00025,0.00000,0.00025
,0.00001,,0.00000,0.000000000000,1.66472,4.169,0.0055,55.075377,15.5,-
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0.4,41.8,44.361315,"1",31.7,-
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,0.000,13.8173,"SAMPLE","0",13.4,834,851,857,74.0,7.33,0.17,987,-
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6,10.400000,11.88545,100.290577,"1","15:04:04",42.302655,-
83.710965,274.7,7.8,"10","09","0x149a5200",1.000000,1.400000,1.700000,14.473,58.23,4.02

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,0.00001,,0.00001,0.000000000000,1.82641,3.648,0.0088,88.338870,12.0,-
0.400000,12.0,2.1,2.0795,14.18,13.4,834,851,857,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,5.9,195.0,61.900000,-0.000440,-0.002200,-0.000858,-
0.000758,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,85.662108,25.300000,-
0.4,40.5,43.031518,"1",31.7,-
0.011136,"3","1",0.023450,0.018177,0.023733,0.024074,14.427545,97.540901,25.000000,34.7
00000,34.700000,38.942082,0.620101,0.000000,

"01/03/2018"," 10:05:17.781",3.542,0.0084,n/a,84.399038,10.1,-0.4,-
0.8,,15.33,0.9751,3.4543,0.0082,9.8880,0.0000,9.9,8.3925,0.0000,8.4,0.0000,,0.000,0.000
,14.9443,"SAMPLE","0",13.4,838,852,858,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,5.9,195.0,n/a,42.3,20.694,31.4,-
0.003651,0.000000,"1","1","0",50.2,176.0,790,1.345,98.00,10.810526,,196.281176,195.2844
51,10.400000,11.44108,100.173300,"1","15:04:04",42.302636,-
83.710974,274.8,6.9,"10","09","0x149a5200",1.000000,1.400000,1.700000,14.473,59.95,4.14
,2.548,3212.203,4.871,0.963,0.000,0.963,0.817,0.000,0.817,0.0000,,0.000,,10104.479,,,,,
,,,,,,,,0.850,0.000060,,,,0.617,0.00094,0.00018,0.00000,0.00018,0.00016,0.00000,0.0001
6,0.00000,,0.00000,0.000000000000,1.94107,3.542,0.0084,84.399038,10.1,-0.400000,10.1,-
0.8,0.0000,15.33,13.4,838,852,858,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,5.9,195.0,61.900000,-0.000780,-0.002300,-0.000440,-
0.000340,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,85.650373,25.300000,-
0.4,39.8,42.308876,"1",31.4,-
0.003651,"3","1",0.023134,0.022686,0.023675,0.023443,14.502257,97.540901,25.000000,34.7
00000,34.700000,38.266732,0.620692,0.000000,

"01/03/2018"," 10:05:18.781",3.728,0.0067,n/a,66.549053,8.8,-
0.4,2.0,,16.01,0.9736,3.6293,0.0065,8.6129,0.0000,8.6,7.3086,0.0000,7.3,1.9572,,1.898,0
.000,15.5870,"SAMPLE","0",13.4,834,852,858,73.1,7.24,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,5.9,195.0,n/a,44.6,21.837,31.0,-
0.005627,0.000000,"1","1","0",52.2,176.0,792,0.000,98.00,9.198758,,198.033876,195.52756
4,10.400000,12.71799,100.190000,"1","15:04:06",42.302602,-
83.710990,275.1,5.4,"10","09","0x149a5200",1.000000,1.400000,1.700000,14.473,57.04,3.94
,2.711,3212.159,3.650,0.798,0.000,0.798,0.677,0.000,0.677,0.0544,,0.053,,10030.819,,,,,
,,,,,,,,0.850,0.000066,,,,0.684,0.00078,0.00017,0.00000,0.00017,0.00014,0.00000,0.0001
4,0.00001,,0.00001,0.000000000000,2.13639,3.728,0.0067,66.549053,8.8,-
0.400000,8.8,2.0,1.9572,16.01,13.4,834,852,858,73.1,7.24,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,5.9,195.0,61.900000,-0.000938,-0.002300,-0.000553,-
0.000514,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,85.948435,25.300000,-
0.4,42.0,44.581786,"1",31.0,-
0.005627,"3","1",0.025750,0.024483,0.026174,0.026010,14.418624,97.540901,25.000000,34.7
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"01/03/2018"," 10:05:19.781",4.149,0.0058,n/a,57.988215,7.9,-
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.000,15.7151,"SAMPLE","0",13.4,834,853,860,73.0,7.23,0.17,987,-
13.0,0.000000,24.000000,189.1,191.0,5.9,195.0,n/a,44.8,21.915,30.8,-
0.009857,0.000000,"1","1","0",51.4,176.0,781,0.000,98.00,9.000000,,199.273574,195.92031
2,10.400000,12.69052,100.280000,"1","15:04:06",42.302590,-
83.710990,275.1,3.4,"10","09","0x149a5200",0.963500,1.181000,1.517500,14.473,51.37,3.55
,3.086,3210.086,2.856,0.638,0.000,0.638,0.542,0.000,0.542,0.0012,,0.001,,9114.519,,,,,
,,,,,,,,0.850,0.000074,,,,0.762,0.00068,0.00015,0.00000,0.00015,0.00013,0.00000,0.00013
,0.00000,,0.00000,0.000000000000,2.16166,4.149,0.0058,57.988215,7.9,-
0.400000,7.9,0.0,0.0475,16.20,13.4,834,853,860,73.0,7.23,0.17,987,-
13.0,0.000000,24.000000,189.1,191.0,5.9,195.0,61.900000,-0.001141,-
0.002341,0.000132,0.000232,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,86.0000
00,25.300000,-0.4,42.1,44.800000,"1",30.8,-
0.009857,"3","1",0.025885,0.025011,0.026731,0.026287,14.418890,97.529951,25.000000,34.7
00000,34.700000,40.607915,0.618600,0.000000,

"01/03/2018"," 10:05:20.781",4.598,0.0050,n/a,49.576412,7.1,-
0.4,1.8,,15.99,0.9663,4.4432,0.0048,6.8955,0.0000,6.9,5.8511,0.0000,5.9,1.8256,,1.771,0
.000,15.4488,"SAMPLE","0",13.4,832,854,859,73.0,7.23,0.17,987,-
13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,n/a,44.4,21.703,30.6,-
0.011502,0.000000,"1","1","0",52.4,176.0,782,0.000,98.00,9.000000,,199.963536,195.30956
3,10.400000,12.55712,100.280000,"1","15:04:08",42.302570,-
83.710990,275.0,0.0,"10","09","0x149a5200",0.900000,0.800000,1.200000,14.473,46.46,3.21

,3.487,3207.965,2.201,0.521,0.000,0.521,0.442,0.000,0.442,0.0414,,0.040,,8110.017,,,,,,
,,,,,,,,0.850,0.000081,,,,0.833,0.00057,0.00014,0.00000,0.00014,0.00011,0.00000,0.00011
,0.00001,,0.00001,0.000000000000,2.10447,4.598,0.0050,49.576412,7.1,-
0.400000,7.1,1.8,1.8256,15.99,13.4,832,854,859,73.0,7.23,0.17,987,-
13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,61.900000,-0.001300,-
0.002300,0.000298,0.000398,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,86.1108
79,25.300000,-0.4,41.7,44.396226,"1",30.6,-
0.011502,"3","1",0.025249,0.025460,0.026073,0.025825,14.412726,97.540901,25.000000,34.7
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"01/03/2018"," 10:05:21.781",5.180,0.0041,n/a,41.270764,6.6,-
0.4,0.2,,15.48,0.9615,4.9805,0.0040,6.3246,0.0000,6.3,5.3666,0.0000,5.4,0.1526,,0.148,0
.000,14.8867,"SAMPLE","0",13.4,835,853,860,73.0,7.23,0.17,987,-
13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,n/a,44.2,21.607,30.4,-
0.010209,0.000000,"1","1","0",52.2,176.0,777,0.000,98.00,9.000000,,200.571591,195.28281
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83.710990,274.9,0.0,"10","09","0x149a5200",0.900000,0.800000,1.200000,14.473,41.36,2.86
,4.006,3205.864,1.626,0.426,0.000,0.426,0.362,0.000,0.362,0.0031,,0.003,,6967.442,,,,,
,,,,,,,,0.850,0.000090,,,,0.929,0.00047,0.00012,0.00000,0.00012,0.00010,0.00000,0.00010
,0.00000,,0.00000,0.000000000000,2.01892,5.180,0.0041,41.270764,6.6,-
0.400000,6.6,0.2,0.1526,15.48,13.4,835,853,860,73.0,7.23,0.17,987,-
13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,61.900000,-0.001400,-0.002400,-0.000203,-
0.000203,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,86.288567,25.300000,-
0.4,41.5,44.133549,"1",30.4,-
0.010209,"3","1",0.025104,0.024544,0.025766,0.025557,14.532943,97.540901,25.000000,34.7
00000,34.700000,39.951933,0.619100,0.000000,

"01/03/2018"," 10:05:22.781",5.705,0.0026,n/a,25.930233,6.1,-
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.000,14.2290,"SAMPLE","0",13.3,831,853,862,73.0,7.23,0.17,987,-
13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,n/a,44.4,21.713,30.4,-
0.006911,0.000000,"1","1","0",51.2,176.0,780,0.000,98.00,9.000000,,201.100000,196.85907
9,10.400000,12.65726,100.280000,"1","15:04:10",42.302568,-
83.710990,274.7,0.0,"10","09","0x149a5200",0.900000,0.800000,1.200000,14.473,37.65,2.60
,4.475,3204.595,0.927,0.357,0.000,0.357,0.303,0.000,0.303,0.0334,,0.032,,6071.338,,,,,
,,,,,,,,0.850,0.000099,,,,1.024,0.00030,0.00011,0.00000,0.00011,0.00010,0.00000,0.00010
,0.00001,,0.00001,0.000000000000,1.93922,5.705,0.0026,25.930233,6.1,-
0.400000,6.1,1.8,1.8144,14.87,13.3,831,853,862,73.0,7.23,0.17,987,-
13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,61.900000,-0.001500,-0.002359,-0.000795,-
0.000795,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,86.214328,25.300000,-
0.4,41.7,44.304790,"1",30.4,-
0.006911,"3","1",0.025489,0.024551,0.026037,0.025845,14.456911,97.540901,25.000000,34.7
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"01/03/2018"," 10:05:23.781",6.017,0.0042,n/a,41.631623,5.4,-
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.000,13.4782,"SAMPLE","0",13.4,834,852,862,73.0,7.23,0.17,987,-
13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,n/a,44.8,21.921,30.3,-
0.008262,0.000000,"1","1","0",51.7,176.0,777,0.000,98.00,9.491647,,201.317092,196.64961
6,10.400000,12.61699,100.280000,"1","15:04:10",42.302568,-
83.710990,274.7,0.0,"10","09","0x149a5200",0.900000,0.800000,1.200000,14.473,35.74,2.47
,4.755,3202.641,1.410,0.302,0.000,0.302,0.256,0.000,0.256,0.0418,,0.041,,5464.473,,,,,
,,,,,,,,0.850,0.000105,,,,1.087,0.00048,0.00010,0.00000,0.00010,0.00009,0.00000,0.00009
,0.00001,,0.00001,0.000000000000,1.85444,6.017,0.0042,41.631623,5.4,-
0.400000,5.4,2.4,2.3884,14.12,13.4,834,852,862,73.0,7.23,0.17,987,-
13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,61.900000,-0.001600,-0.002441,-0.000692,-
0.000692,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,86.320628,25.300000,-
0.4,42.1,44.794626,"1",30.3,-
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"01/03/2018"," 10:05:24.781",6.131,0.0060,n/a,60.000000,5.2,-
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.000,12.8567,"SAMPLE","0",13.3,836,852,861,73.0,7.23,0.17,987,-
13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,n/a,44.8,21.926,30.2,-
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400000,12.67677,100.280000,"1","15:04:12",42.302568,-
83.710990,274.7,0.0,"10","09","0x149a5200",0.900000,0.800000,1.200000,14.473,35.08,2.42

,4.858,3201.457,1.994,0.285,0.000,0.285,0.242,0.000,0.242,0.0000,,0.000,,5118.876,,,,,,
,,,,,,,,0.850,0.000107,,,,1.107,0.00069,0.00010,0.00000,0.00010,0.00008,0.00000,0.00008
,0.00000,,0.00000,0.000000000000,1.76938,6.131,0.0060,60.000000,5.2,-
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13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,61.900000,-0.001600,-0.002400,-0.000582,-
0.000523,,n/a,n/a,62.000000,55.000000,1034.000000,1012.590818,86.400000,25.300000,-
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.000,12.5312,"SAMPLE","0",13.4,839,852,860,73.0,7.23,0.17,987,-
13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,n/a,44.8,21.945,30.2,-
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.55550,100.280000,"1","15:04:12",42.302568,-
83.710990,274.7,0.0,"10","09","0x149a5200",0.900000,0.800000,1.200000,14.473,34.99,2.42
,4.874,3201.193,1.989,0.270,0.000,0.270,0.229,0.000,0.229,0.0674,,0.065,,4975.920,,,,,
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,0.00002,,0.00002,0.000000000000,1.72604,6.147,0.0060,60.000000,5.0,-
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13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,61.900000,-0.001641,-0.002419,-
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"01/03/2018"," 10:05:26.781",6.213,0.0060,n/a,59.630225,4.6,-
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.000,12.2937,"SAMPLE","0",13.3,828,853,860,73.0,7.23,0.17,987,-
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.56350,100.280000,"1","15:04:14",42.302568,-
83.710990,274.7,0.0,"10","09","0x149a5200",0.900000,0.800000,1.200000,14.473,34.63,2.39
,4.932,3201.237,1.955,0.246,0.000,0.246,0.209,0.000,0.209,0.0011,,0.001,,4832.523,,,,,
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,0.00000,,0.00000,0.000000000000,1.69035,6.213,0.0060,59.630225,4.6,-
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13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,61.900000,-0.001700,-0.002400,-0.001234,-
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0.618640,0.000000,

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.000,12.1957,"SAMPLE","0",13.3,826,852,858,73.0,7.23,0.17,987,-
13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,n/a,44.4,21.728,30.2,-
0.011831,0.000000,"1","1","0",52.9,176.0,780,0.000,,9.000000,,203.000000,195.955769,,12
.36412,100.268750,"1","15:04:14",42.302568,-
83.710990,274.7,0.0,"10","09","0x149a5200",0.900000,0.800000,1.200000,14.473,34.49,2.38
,4.955,3201.422,1.685,0.231,0.000,0.231,0.196,0.000,0.196,0.0497,,0.048,,4774.929,,,,,
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,0.00002,,0.00002,0.000000000000,1.66324,6.240,0.0052,51.591640,4.3,-
0.400000,4.3,2.9,2.9364,12.80,13.3,826,852,858,73.0,7.23,0.17,987,-
13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,61.900000,-0.001800,-0.002400,-0.001208,-
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0.4,41.7,44.418056,"1",30.2,-
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"01/03/2018"," 10:05:28.781",6.247,0.0050,n/a,50.000000,4.3,-
0.4,0.1,,12.70,0.9527,5.9521,0.0048,4.0967,0.0000,4.1,3.4762,0.0000,3.5,0.0909,,0.088,0
.000,12.0997,"SAMPLE","0",13.3,831,852,858,73.0,7.23,0.17,987,-
13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,n/a,44.9,21.976,30.2,-
0.007911,0.000000,"1","1","0",52.6,176.0,780,0.000,,9.000000,,203.000000,195.815385,,12
.62585,100.190000,"1","15:04:16",42.302568,-
83.710990,274.7,0.0,"10","09","0x149a5200",0.900000,0.800000,1.200000,14.473,34.45,2.38

,4.962,3201.637,1.631,0.231,0.000,0.231,0.196,0.000,0.196,0.0015,,0.001,,4732.294,,,,,,
,,,,,,,,0.850,0.000109,,,,1.130,0.00058,0.00008,0.00000,0.00008,0.00007,0.00000,0.00007
,0.00000,,0.00000,0.000000000000,1.66900,6.247,0.0050,50.000000,4.3,-
0.400000,4.3,0.1,0.0909,12.70,13.3,831,852,858,73.0,7.23,0.17,987,-
13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,61.900000,-0.001800,-0.002500,-0.000154,-
0.000054,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,86.901189,25.300000,-
0.4,42.2,44.893960,"1",30.2,-
0.007911,"3","3",0.000059,0.000761,0.026760,0.026436,14.412726,97.540901,25.000000,34.7
00000,34.700000,40.693716,0.618505,0.000000,

"01/03/2018"," 10:05:29.781",6.260,0.0050,n/a,50.000000,4.3,-
0.4,2.9,,12.70,0.9526,5.9634,0.0048,4.0574,0.0000,4.1,3.4429,0.0000,3.4,2.8935,,2.807,0
.000,12.0983,"SAMPLE","0",13.3,833,853,858,73.0,7.23,0.17,987,-
13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,n/a,45.2,22.134,30.2,-
0.007362,0.000000,"1","1","0",51.4,176.0,783,0.000,98.00,9.253846,,203.301190,195.46711
5,,12.77185,100.280000,"1","15:04:16",42.302568,-
83.710989,274.7,0.0,"10","09","0x149a5200",0.900000,0.800000,1.200000,14.473,34.38,2.38
,4.973,3201.450,1.627,0.228,0.000,0.228,0.194,0.000,0.194,0.0488,,0.047,,4722.529,,,,,,
,,,,,,,,0.850,0.000110,,,,1.140,0.00058,0.00008,0.00000,0.00008,0.00007,0.00000,0.00007
,0.00002,,0.00002,0.000000000000,1.68077,6.260,0.0050,50.000000,4.3,-
0.400000,4.3,2.9,2.8935,12.70,13.3,833,853,858,73.0,7.23,0.17,987,-
13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,61.900000,-0.001800,-0.002500,-0.001284,-
0.001184,,n/a,n/a,62.000000,55.000000,1034.000000,1012.592079,87.083857,25.300000,-
0.4,42.5,45.200000,"1",30.2,-
0.007362,"3","3",0.000016,0.000747,0.027022,0.026921,14.547419,97.540901,25.000000,34.7
00000,34.700000,40.963235,0.618300,0.000000,

"01/03/2018"," 10:05:30.781",6.264,0.0050,n/a,50.000000,4.2,-
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.000,12.0977,"SAMPLE","0",13.3,832,853,858,73.9,7.32,0.17,987,-
13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,n/a,44.6,21.813,30.1,-
0.007731,0.000000,"1","1","0",51.7,176.0,780,0.000,98.00,9.000000,,203.304743,196.08685
2,10.400000,12.65196,100.280000,"1","15:04:18",42.302568,-
83.710988,274.6,0.0,"10","09","0x149a5200",0.900000,0.800000,1.200000,14.473,34.36,2.37
,4.979,3201.422,1.626,0.225,0.000,0.225,0.191,0.000,0.191,0.0538,,0.052,,4719.571,,,,,,
,,,,,,,,0.850,0.000109,,,,1.124,0.00057,0.00008,0.00000,0.00008,0.00007,0.00000,0.00007
,0.00002,,0.00002,0.000000000000,1.65630,6.264,0.0050,50.000000,4.2,-
0.400000,4.2,3.2,3.1923,12.70,13.3,832,853,858,73.9,7.32,0.17,987,-
13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,61.900000,-0.001800,-0.002440,-0.001220,-
0.001179,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,86.934380,25.300000,-
0.4,41.9,44.570370,"1",30.1,-
0.007731,"3","3",0.013463,0.012790,0.026344,0.025987,14.592321,97.540901,25.000000,34.7
00000,34.700000,40.338639,0.618765,0.000000,

"01/03/2018"," 10:05:31.781",6.338,0.0048,n/a,47.960688,4.2,-
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.000,12.0900,"SAMPLE","0",13.4,831,853,858,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,189.0,191.0,5.8,195.0,n/a,47.4,23.185,29.5,-
0.007383,0.000000,"1","1","0",51.4,176.0,776,0.000,98.00,9.766667,,203.607500,195.38054
4,10.400000,12.46353,100.280000,"1","15:04:18",42.302568,-
83.710988,274.6,0.0,"10","09","0x149a5200",0.900000,0.800000,1.200000,14.473,33.97,2.35
,5.045,3201.436,1.542,0.222,0.000,0.222,0.189,0.000,0.189,0.0167,,0.016,,4664.160,,,,,,
,,,,,,,,0.850,0.000117,,,,1.208,0.00058,0.00008,0.00000,0.00008,0.00007,0.00000,0.00007
,0.00001,,0.00001,0.000000000000,1.75941,6.338,0.0048,47.960688,4.2,-
0.400000,4.2,1.0,1.0000,12.70,13.4,831,853,858,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,189.0,191.0,5.8,195.0,61.900000,-0.001800,-
0.002500,0.000037,0.000077,,n/a,n/a,62.000000,55.000000,1034.000000,1013.000000,87.0147
54,25.300000,-0.4,44.5,47.393821,"1",29.5,-
0.007383,"3","3",0.029839,0.026879,0.030676,0.030344,14.500769,97.540901,25.000000,34.7
00000,34.700000,43.025591,0.616815,0.000000,

"01/03/2018"," 10:05:32.781",6.350,0.0040,n/a,40.000000,4.2,-
0.4,3.6,,12.60,0.9519,6.0445,0.0038,3.9979,0.0000,4.0,3.3933,0.0000,3.4,3.5506,,3.444,0
.000,11.9937,"SAMPLE","0",13.5,829,852,859,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,n/a,56.1,27.440,29.2,-
0.007421,0.000000,"1","1","0",53.6,176.0,941,0.010,98.00,11.073059,,204.940043,194.0410
55,10.400000,16.25192,100.780751,"1","15:04:20",42.302568,-
83.710988,274.6,0.0,"10","09","0x149a5200",0.900000,0.800000,1.200000,14.473,33.91,2.34

,5.055,3201.671,1.284,0.222,0.000,0.222,0.188,0.000,0.188,0.0591,,0.057,,4619.257,,,,,,
,,,,,,,,0.850,0.000139,,,,1.432,0.00057,0.00010,0.00000,0.00010,0.00008,0.00000,0.00008
,0.00003,,0.00003,0.000000000000,2.06571,6.350,0.0040,40.000000,4.2,-
0.400000,4.2,3.6,3.5506,12.60,13.5,829,852,859,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,61.900000,-0.001800,-0.002500,-0.001063,-
0.000963,,n/a,n/a,62.000000,55.000000,1034.000000,1012.598020,87.132156,25.300000,-
0.4,52.6,56.090756,"1",29.2,-
0.007421,"3","3",0.042731,0.039396,0.043142,0.043248,14.504485,97.540901,25.000000,34.7
00000,34.700000,51.280823,0.611659,0.000000,

"01/03/2018"," 10:05:33.781",6.443,0.0040,n/a,40.000000,4.2,-
0.4,2.5,,12.60,0.9511,6.1282,0.0038,3.9568,0.0000,4.0,3.3584,0.0000,3.4,2.4632,,2.389,0
.000,11.9842,"SAMPLE","0",13.5,831,851,858,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,n/a,74.1,36.258,28.7,-
0.011362,0.000000,"1","1","0",73.1,,1184,1.261,98.00,17.000000,,208.945181,194.470713,1
0.400000,21.00543,102.079731,"1","15:04:20",42.302568,-
83.710988,274.6,0.0,"10","09","0x149a5200",0.900000,0.800000,1.200000,14.473,33.44,2.31
,5.138,3201.469,1.265,0.216,0.000,0.216,0.184,0.000,0.184,0.0404,,0.039,,4552.214,,,,,,
,,,,,,,,0.850,0.000186,,,,1.919,0.00076,0.00013,0.00000,0.00013,0.00011,0.00000,0.00011
,0.00002,,0.00002,0.000000000000,2.72736,6.443,0.0040,40.000000,4.2,-
0.400000,4.2,2.5,2.4632,12.60,13.5,831,851,858,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,61.900000,-0.001840,-0.002500,-0.000579,-
0.000479,,n/a,n/a,62.000000,55.000000,1034.000000,1012.398821,87.207239,25.300000,-
0.4,69.4,74.079528,"1",28.7,-
0.011362,"3","1",0.078079,0.067646,0.077437,0.079245,14.580298,97.540901,25.000000,34.7
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"01/03/2018"," 10:05:34.781",6.901,0.0054,n/a,53.925798,4.1,-
0.4,4.9,,12.50,0.9474,6.5381,0.0051,3.8845,0.0000,3.9,3.2970,0.0000,3.3,4.8591,,4.713,0
.000,11.8428,"SAMPLE","0",13.5,829,850,856,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,n/a,106.3,52.021,28.4,0.031139,0.000000,"
1","1","0",81.3,,1369,3.700,98.00,15.069159,,217.295508,195.829623,10.400000,28.70568,1
05.995520,"1","15:04:22",42.302568,-
83.710988,274.6,0.0,"10","09","0x149a5200",0.900000,0.800000,1.200000,14.473,31.28,2.16
,5.549,3199.528,1.591,0.199,0.000,0.199,0.169,0.000,0.169,0.0747,,0.072,,4213.954,,,,,,
,,,,,,,,0.850,0.000284,,,,2.937,0.00146,0.00018,0.00000,0.00018,0.00015,0.00000,0.00015
,0.00007,,0.00007,0.000000000000,3.86692,6.901,0.0054,53.925798,4.1,-
0.400000,4.1,4.9,4.8591,12.50,13.5,829,850,856,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,61.900000,-0.001800,-
0.002600,0.000006,0.000066,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,87.2818
66,25.300000,-
0.4,99.6,106.269128,"1",28.4,0.031139,"3","1",0.169955,0.163002,0.169225,0.148852,14.38
9974,97.537478,25.000000,34.700000,34.700000,99.078309,0.599379,0.000000,

"01/03/2018"," 10:05:35.781",7.871,0.0065,n/a,65.431685,4.5,-
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.000,11.5928,"SAMPLE","0",13.5,827,850,858,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,n/a,115.4,56.486,28.3,0.029515,0.000000,"
1","1","0",58.6,,1568,6.179,98.00,21.200000,,232.277778,198.876879,10.400000,39.86615,1
16.234231,"1","15:04:22",42.302566,-
83.710988,274.6,1.1,"10","09","0x149a5200",0.900000,0.800000,1.200000,14.473,27.54,1.90
,6.417,3197.277,1.692,0.190,0.000,0.190,0.161,0.000,0.161,0.0159,,0.015,,3643.634,,,,,,
,,,,,,,,0.850,0.000349,,,,3.608,0.00191,0.00021,0.00000,0.00021,0.00018,0.00000,0.00018
,0.00002,,0.00002,0.000000000000,4.11019,7.871,0.0065,65.431685,4.5,-
0.400000,4.5,1.2,1.1737,12.34,13.5,827,850,858,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,61.900000,-0.001524,-0.002500,-0.000353,-
0.000315,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,87.244133,25.300000,-
0.4,108.1,115.408317,"1",28.3,0.029515,"3","1",0.184642,0.163464,0.183089,0.163380,14.4
03259,97.531480,25.000000,34.700000,34.700000,107.751718,0.598108,0.000000,

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0.4,2.0,,11.65,0.9318,8.2731,0.0051,10.6375,0.0000,10.6,9.0286,0.0000,9.0,2.0000,,1.940
,0.000,10.8566,"SAMPLE","0",13.5,823,849,858,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,n/a,95.9,46.956,28.6,0.001112,0.000000,"1
","1","0",34.0,,1458,6.865,98.00,6.925000,,235.735632,203.008542,10.400000,25.03823,114
.624417,"1","15:04:24",42.302562,-
83.710987,274.6,3.1,"10","09","0x149a5200",0.900000,0.800000,1.200000,14.473,24.53,1.69
,7.317,3196.095,1.259,0.430,0.000,0.430,0.365,0.000,0.365,0.0243,,0.024,,3049.609,,,,,

,,,,,,,,0.850,0.000324,,,,3.354,0.00132,0.00045,0.00000,0.00045,0.00038,0.00000,0.00038
,0.00003,,0.00002,0.000000000000,3.19976,8.878,0.0055,54.958678,11.4,-
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13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,61.900000,-0.000244,-0.002460,-0.001426,-
0.001386,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,87.351014,25.300000,-
0.4,89.9,95.973490,"1",28.6,0.001112,"3","1",0.125749,0.095530,0.121861,0.124678,14.367
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46,0.000,9.7535,"SAMPLE","0",13.6,825,849,858,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,n/a,94.6,46.315,29.3,0.019350,0.000000,"1
","1","0",66.6,,1275,7.456,98.00,19.227969,,233.366082,200.801536,10.400000,22.73992,11
0.621368,"1","15:04:24",42.302548,-
83.710987,274.7,4.5,"10","09","0x149a5200",0.936952,1.021713,1.384761,14.473,27.02,1.87
,6.557,3198.318,0.859,1.150,0.000,1.150,0.976,0.000,0.976,0.0006,,0.001,,3009.636,,,,,,
,,,,,,,,0.850,0.000291,,,,3.014,0.00081,0.00108,0.00000,0.00108,0.00092,0.00000,0.00092
,0.00000,,0.00000,0.000000000000,2.83540,8.031,0.0034,33.901274,27.6,-
0.400000,27.6,0.0,0.0472,10.39,13.6,825,849,858,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,61.900000,0.002605,-0.002360,-0.000598,-
0.000598,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,87.700000,25.300000,-
0.4,88.8,94.593491,"1",29.3,0.019350,"3","1",0.141864,0.123370,0.139679,0.126269,14.635
622,97.540821,25.000000,34.700000,34.700000,88.084821,0.600863,0.000000,

"01/03/2018"," 10:05:38.781",8.657,0.0050,n/a,49.824841,37.0,-
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4,0.000,9.0578,"SAMPLE","0",13.5,824,850,858,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,n/a,242.1,118.512,30.0,0.254910,0.000000,
"1","1","0",94.0,176.0,1823,9.880,98.00,44.842308,,259.333042,199.544774,10.400000,59.2
8771,118.811714,"1","15:04:26",42.302516,-
83.710996,274.8,7.3,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,25.13,1.74
,7.119,3196.603,1.171,1.432,0.000,1.432,1.215,0.000,1.215,0.0237,,0.023,,2604.984,,,,,,
,,,,,,,,0.850,0.000799,,,,8.270,0.00303,0.00370,0.00000,0.00370,0.00314,0.00000,0.00314
,0.00006,,0.00006,0.000000000000,6.73777,8.657,0.0050,49.824841,37.0,-
0.400000,37.0,1.9,1.9111,9.70,13.5,824,850,858,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,61.900000,0.004642,-0.002200,-0.000658,-
0.000558,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,87.700000,25.300000,-
0.4,227.1,242.122574,"1",30.0,0.254910,"3","1",0.870328,0.855375,0.861301,0.188057,14.3
67824,97.514111,25.000000,34.700000,34.700000,228.905219,0.591457,0.000000,

"01/03/2018"," 10:05:39.781",9.606,0.0050,n/a,50.000000,63.0,-
0.4,2.7,,10.16,0.9262,8.8970,0.0046,58.3555,0.0000,58.4,49.5298,0.0000,49.5,2.6893,,2.6
09,0.000,9.4121,"SAMPLE","0",13.6,829,849,856,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,n/a,309.2,151.420,30.5,0.418132,0.000000,
"1","1","0",66.9,176.4,2141,14.001,98.00,47.000000,,308.677800,204.813793,10.400000,91.
91050,173.504885,"1","15:04:26",42.302496,-
83.711020,274.7,8.0,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,22.74,1.57
,7.967,3195.306,1.059,2.195,0.000,2.195,1.863,0.000,1.863,0.0303,,0.029,,2457.845,,,,,,
,,,,,,,,0.850,0.001124,,,,11.633,0.00385,0.00798,0.00000,0.00798,0.00677,0.00000,0.0067
7,0.00011,,0.00011,0.000000000000,8.94535,9.606,0.0050,50.000000,63.0,-
0.400000,63.0,2.7,2.6893,10.16,13.6,829,849,856,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,61.900000,0.008887,-0.002022,-0.000468,-
0.000368,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,87.700000,25.300000,-
0.4,290.1,309.366553,"1",30.5,0.418132,"3","1",1.082690,1.375466,1.380579,0.188083,14.3
50660,97.505525,25.000000,34.700000,34.600000,293.095690,0.590215,0.000000,

"01/03/2018"," 10:05:40.781",10.065,0.0030,n/a,29.769108,111.2,-
0.4,0.0,,9.35,0.9227,9.2873,0.0027,102.6297,0.0000,102.6,87.1080,0.0000,87.1,0.0160,,0.
015,0.000,8.6276,"SAMPLE","0",13.5,831,848,854,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,n/a,316.4,154.962,30.9,0.421509,0.000000,
"1","1","0",60.2,176.8,2112,17.618,98.00,50.795407,,344.258559,215.152099,10.400000,94.
06610,196.612265,"1","15:04:28",42.302483,-
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,8.376,3195.518,0.602,3.698,0.000,3.698,3.139,0.000,3.139,0.0002,,0.000,,2158.452,,,,,,
,,,,,,,,0.850,0.001200,,,,12.427,0.00234,0.01436,0.00000,0.01436,0.01218,0.00000,0.0121
8,0.00000,,0.00000,0.000000000000,8.39162,10.065,0.0030,29.769108,111.2,-
0.400000,111.2,0.0,0.0160,9.35,13.5,831,848,854,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,61.900000,0.017702,-0.001722,-0.000517,-

0.000517,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,87.700000,25.300000,-
0.4,297.1,316.604620,"1",30.9,0.421509,"3","1",1.088068,1.423466,1.422674,0.188083,14.3
46410,97.489446,25.000000,34.600000,34.600000,300.196181,0.590100,0.000000,

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4.768,0.000,7.5094,"SAMPLE","0",13.6,831,847,855,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,n/a,260.7,127.660,31.2,0.257503,0.000000,
"1","1","0",70.4,177.2,2110,20.816,98.00,37.665306,,364.163750,216.711042,10.400000,77.
82060,197.379875,"1","15:04:28",42.302472,-
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,,,,,,,,,0.850,0.000956,,,,9.901,0.00163,0.01388,0.00000,0.01388,0.01178,0.00000,0.0117
8,0.00017,,0.00017,0.000000000000,6.01715,9.705,0.0025,25.161572,130.1,-
0.400000,130.1,4.9,4.9159,8.11,13.6,831,847,855,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,61.900000,0.021322,-0.001439,-0.000082,-
0.000122,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,87.712231,25.300000,-
0.4,245.1,260.756623,"1",31.2,0.257503,"3","1",0.913826,0.945630,0.942137,0.188083,14.3
35856,97.515821,25.000000,34.600000,34.600000,247.224286,0.591160,0.000000,

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0.4,2.0,,7.70,0.9323,8.2159,0.0035,115.2741,0.0000,115.3,97.8400,0.0000,97.8,2.0000,,1.
940,0.000,7.1791,"SAMPLE","0",13.5,828,848,856,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,189.0,191.0,5.9,195.0,n/a,149.2,73.030,31.6,0.057106,0.000000,"
1","1","0",62.9,177.5,1823,22.501,98.00,13.000000,,356.910980,219.674088,10.400000,37.1
9115,151.308081,"1","15:04:30",42.302453,-
83.711173,274.5,16.7,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,24.71,1.7
1,7.256,3196.835,0.859,4.697,0.000,4.697,3.987,0.000,3.987,0.0244,,0.024,,2031.105,,,,,
,,,,,,,,,0.850,0.000501,,,,5.181,0.00139,0.00760,0.00000,0.00760,0.00645,0.00000,0.0064
5,0.00004,,0.00004,0.000000000000,3.29079,8.812,0.0037,37.181965,123.6,-
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0.000588,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,87.934618,25.300000,-
0.4,140.5,149.213636,"1",31.6,0.057106,"3","1",0.324719,0.308826,0.320460,0.184404,14.4
12726,97.538376,25.000000,34.600000,34.600000,140.732965,0.595333,0.000000,

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6,0.000,7.4623,"SAMPLE","0",13.5,827,849,856,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,189.0,190.1,5.9,195.0,n/a,105.7,51.728,31.8,0.008200,0.000000,"
1","1","0",26.1,177.8,1438,23.331,98.00,1.000000,,335.449055,201.530058,10.400000,27.82
990,115.850096,"1","15:04:30",42.302438,-
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7,6.535,3197.696,1.182,4.324,0.000,4.324,3.670,0.000,3.670,0.0522,,0.051,,2309.180,,,,,
,,,,,,,,,0.850,0.000324,,,,3.356,0.00124,0.00453,0.00000,0.00453,0.00385,0.00000,0.0038
5,0.00005,,0.00005,0.000000000000,2.42285,8.005,0.0046,46.470588,103.4,-
0.400000,103.4,3.9,3.9034,7.95,13.5,827,849,856,74.0,7.33,0.17,987,-
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0.000462,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,87.841348,25.300000,-
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4,0.000,8.4529,"SAMPLE","0",13.6,828,848,854,74.0,7.33,0.17,987,-
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0.012431,0.000000,"1","1","0",0.0,177.8,1264,22.088,98.00,1.000000,,309.127545,200.3042
31,10.400000,13.85433,107.619098,"1","15:04:32",42.302412,-
83.711385,274.1,22.9,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,29.18,2.0
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3,0.00003,,0.00003,0.000000000000,1.64810,7.416,0.0030,30.393765,81.4,-
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0.001070,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,87.755581,25.300000,-
0.4,59.8,63.504153,"1",32.0,-
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46346,34.600000,58.587890,0.609412,0.000000,

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25,0.000,9.5550,"SAMPLE","0",13.5,829,849,854,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,189.0,190.0,6.0,195.0,n/a,47.0,23.002,32.2,-
0.022672,0.000000,"1","1","0",3.5,177.8,1144,20.100,98.00,1.000000,,288.063636,199.4974
03,10.400000,11.31319,102.903453,"1","15:04:32",42.302391,-
83.711478,274.0,23.1,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,34.04,2.3
5,5.034,3201.646,1.243,3.559,0.000,3.559,3.021,0.000,3.021,0.1106,,0.107,,3693.308,,,,
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3,0.00004,,0.00004,0.000000000000,1.37951,6.326,0.0039,38.597211,67.2,-
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000,-0.4,44.3,46.974400,"1",32.2,-
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31,0.000,10.6323,"SAMPLE","0",13.6,836,848,855,74.0,7.33,0.17,987,-
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4,10.400000,9.61255,100.532526,"1","15:04:34",42.302355,-
83.711637,273.7,23.5,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,42.78,2.9
6,3.852,3207.926,0.535,3.741,0.000,3.741,3.175,0.000,3.175,0.1666,,0.162,,5144.508,,,,
,,,,,,,,,0.850,0.000079,,,,0.813,0.00014,0.00095,0.00000,0.00095,0.00080,0.00000,0.0008
0,0.00004,,0.00004,0.000000000000,1.30269,5.006,0.0013,13.128039,55.7,-
0.400000,55.7,8.0,7.9697,11.04,13.6,836,848,855,74.0,7.33,0.17,987,-
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0.000319,,n/a,n/a,62.000000,55.000000,1034.000000,1013.000000,87.823202,25.300000,-
0.4,37.6,39.879867,"1",31.7,-
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97,0.000,12.2820,"SAMPLE","0",13.5,827,849,855,74.0,7.33,0.17,987,-
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43,10.400000,11.18584,99.725342,"1","15:04:34",42.302330,-
83.711718,273.7,21.7,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,56.54,3.9
1,2.743,3216.083,0.840,3.949,0.000,3.949,3.352,0.000,3.352,0.1107,,0.107,,7834.076,,,,
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0.4,43.0,45.662459,"1",31.0,-
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67,0.000,14.1473,"SAMPLE","0",13.6,830,848,857,74.0,7.33,0.17,987,-
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20,10.400000,14.41000,99.969693,"1","15:04:36",42.302288,-
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4,1.655,3230.409,1.826,4.632,0.000,4.632,3.932,0.000,3.932,0.2824,,0.274,,13253.963,,,,
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26,0.000,15.9194,"SAMPLE","0",13.5,831,848,855,74.0,7.33,0.17,987,-
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792,100.450000,"1","15:04:36",42.302270,-
83.711915,273.7,16.1,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,113.94,7.
87,1.031,3249.959,2.029,4.848,0.000,4.848,4.115,0.000,4.115,0.1163,,0.113,,20520.332,,,
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072,0.00002,,0.00002,0.000000000000,3.57449,1.852,0.0018,18.165975,26.4,-
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45,0.000,17.3076,"SAMPLE","0",13.6,834,849,857,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,189.9,190.0,6.0,195.0,n/a,105.7,51.726,29.0,0.035831,0.000000,"
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421813,"1","15:04:38",42.302240,-
83.712013,274.0,12.0,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,92.75,6.4
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78,0.00013,,0.00012,0.000000000000,5.61925,2.276,0.0052,52.401674,19.9,-
0.400000,19.9,8.9,8.9129,17.55,13.6,834,849,857,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,189.9,190.0,6.0,195.0,61.900000,0.000845,-0.002239,-0.001017,-
0.000917,,n/a,n/a,62.000000,55.000000,1035.000000,1012.613095,88.123216,25.300000,-
0.4,99.1,105.721812,"1",29.0,0.035831,"3","1",0.167726,0.154549,0.166279,0.154886,14.47
3974,97.540901,25.000000,34.800000,34.800000,98.626228,0.599511,0.000000,

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0.4,3.1,,18.36,0.9679,4.2567,0.0107,14.8888,0.0000,14.9,12.6370,0.0000,12.6,3.1243,,3.0
31,0.000,17.7723,"SAMPLE","0",13.6,830,849,856,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,190.0,6.0,195.0,n/a,142.5,69.713,28.7,0.076342,0.000000,"
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047683,"1","15:04:38",42.302246,-
83.712052,273.8,11.3,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,48.46,3.3
5,3.316,3204.463,5.147,1.174,0.000,1.174,0.996,0.000,0.996,0.0739,,0.072,,9728.079,,,,,
,,,,,,,,,,0.850,0.000249,,,,2.562,0.00411,0.00094,0.00000,0.00094,0.00080,0.00000,0.0008
0,0.00006,,0.00006,0.000000000000,7.77647,4.398,0.0111,110.979079,15.4,-
0.400000,15.4,3.1,3.1243,18.36,13.6,830,849,856,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,190.0,6.0,195.0,61.900000,0.000000,-0.002340,-0.000903,-
0.000882,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,88.300447,25.300000,-
0.4,133.5,142.447273,"1",28.7,0.076342,"3","1",0.297825,0.283337,0.295152,0.187758,14.3
99664,97.538936,25.000000,34.800000,34.800000,133.566651,0.595705,0.000000,

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67,0.000,16.7752,"SAMPLE","0",13.5,826,850,858,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,190.0,6.0,195.0,n/a,182.6,89.372,28.4,0.123812,0.000000,"
1","1","0",73.5,177.8,1854,14.101,98.00,28.843396,,282.179490,224.404637,,54.41888,137.
597111,"1","15:04:40",42.302257,-
83.712120,273.4,10.1,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,31.12,2.1
5,5.581,3196.760,3.324,0.825,0.000,0.825,0.700,0.000,0.700,0.0594,,0.058,,5940.563,,,,
,,,,,,,,,,0.850,0.000490,,,,5.065,0.00527,0.00130,0.00000,0.00130,0.00111,0.00000,0.0011
1,0.00009,,0.00009,0.000000000000,9.41018,6.930,0.0113,113.215718,17.1,-
0.261263,17.1,3.9,3.8835,17.71,13.5,826,850,858,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,190.0,6.0,195.0,61.900000,0.000665,-
0.002361,0.000177,0.000077,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,88.6494
75,25.300000,-
0.3,171.0,182.621502,"1",28.4,0.123812,"3","1",0.471040,0.459792,0.466104,0.188083,14.3
67824,97.534145,25.000000,34.800000,34.800000,171.759624,0.593428,0.000000,

"01/03/2018"," 10:05:53.781",8.704,0.0089,n/a,89.165217,34.0,-
0.1,3.4,,15.16,0.9331,8.1218,0.0083,31.6960,0.0000,31.7,26.9023,0.0000,26.9,3.4120,,3.3
10,0.000,14.1484,"SAMPLE","0",13.6,828,849,856,74.0,7.33,0.17,987,-

13.0,0.000000,24.000000,190.0,190.0,6.0,195.0,n/a,190.6,93.300,28.3,0.137859,0.000000,"
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402117,"1","15:04:40",42.302285,-
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3,7.164,3195.025,2.083,1.306,0.000,1.306,1.108,0.000,1.108,0.0422,,0.041,,4046.976,,,,
,,,,,,,,,0.850,0.000633,,,,6.543,0.00427,0.00267,0.00000,0.00267,0.00227,0.00000,0.0022
7,0.00009,,0.00008,0.000000000000,8.28555,8.704,0.0089,89.165217,34.0,-
0.060348,34.0,3.4,3.4120,15.16,13.6,828,849,856,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,190.0,6.0,195.0,61.900000,0.003771,-0.002300,-0.000372,-
0.000533,,n/a,n/a,62.000000,55.000000,1034.432361,1012.000000,88.799400,25.300000,-
0.1,178.4,190.592187,"1",28.3,0.137859,"3","1",0.511530,0.498922,0.506675,0.188083,14.3
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"01/03/2018","
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80,0.0000,47.6,40.4417,0.0000,40.4,4.3875,,4.256,0.000,11.3078,"SAMPLE","0",13.5,828,84
9,856,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,190.0,6.0,195.0,n/a,221.1,108.250,28.6,0.197071,0.000000,
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.634590,"1","15:04:42",42.302335,-
83.712192,273.3,13.5,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,22.85,1.5
8,7.924,3194.756,1.411,1.800,0.000,1.800,1.528,0.000,1.528,0.0497,,0.048,,2966.526,,,,
,,,,,,,,,0.850,0.000800,,,,8.277,0.00366,0.00466,0.00000,0.00466,0.00395,0.00000,0.0039
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,4.3875,12.20,13.5,828,849,856,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,190.0,6.0,195.0,61.900000,0.007218,-
0.002260,0.000166,0.000045,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,88.5770
15,25.300000,0.0,207.0,221.175385,"1",28.6,0.197071,"3","1",0.713132,0.700673,0.705540,
0.188083,14.367824,97.519230,25.000000,34.800000,34.700000,208.484929,0.592098,0.000000
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08,0.0000,54.2,46.0289,0.0000,46.0,7.0000,,6.790,0.000,9.2025,"SAMPLE","0",13.6,828,848
,855,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,190.0,6.0,195.0,n/a,262.3,128.478,29.0,0.281767,0.000000,
"1","1","0",77.4,178.8,2081,20.825,98.00,42.819706,,351.377622,245.124375,10.400000,76.
71594,174.034906,"1","15:04:42",42.302378,-
83.712220,273.2,15.2,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,21.34,1.4
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,,,,,,,,,0.850,0.001013,,,,10.491,0.00353,0.00629,0.00000,0.00629,0.00534,0.00000,0.005
34,0.00024,,0.00024,0.000000000000,7.42106,10.265,0.0054,54.246231,58.9,0.000000,58.9,7
.0,7.0000,9.99,13.6,828,848,855,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,190.0,6.0,195.0,61.900000,0.008419,-0.002100,-0.000242,-
0.000181,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,88.645455,25.300000,0.0,2
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,97.530539,25.000000,34.753377,34.700000,247.908745,0.591060,0.000000,

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28,0.0000,56.9,48.2884,0.0000,48.3,3.0000,,2.910,0.000,7.8782,"SAMPLE","0",13.5,832,848
,856,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,190.0,6.0,195.0,n/a,260.6,127.620,29.8,0.260055,0.000000,
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16362,188.888625,"1","15:04:44",42.302452,-
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6,8.645,3195.071,0.589,1.995,0.000,1.995,1.693,0.000,1.693,0.0316,,0.031,,1918.179,,,,
,,,,,,,,,0.850,0.001015,,,,10.515,0.00194,0.00655,0.00000,0.00655,0.00556,0.00000,0.005
56,0.00010,,0.00010,0.000000000000,6.31068,10.366,0.0030,30.000000,61.8,0.000000,61.8,3
.0,3.0000,8.56,13.5,832,848,856,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,190.0,6.0,195.0,61.900000,0.008839,-0.002161,-0.000938,-
0.000938,,n/a,n/a,62.000000,55.000000,1034.000000,1012.389210,88.845530,25.300000,0.0,2
44.4,260.720992,"1",29.8,0.260055,"3","1",0.956383,0.943646,0.945372,0.188083,14.329007
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4,0.0000,58.0,49.1953,0.0000,49.2,9.7801,,9.487,0.000,6.9669,"SAMPLE","0",13.6,823,848,

855,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,190.9,6.1,195.0,n/a,181.8,89.034,30.9,0.105525,0.000000,"
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1149,165.064686,"1","15:04:44",42.302508,-
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5,8.069,3195.576,0.628,2.156,0.000,2.156,1.830,0.000,1.830,0.1091,,0.106,,1799.572,,,,,
,,,,,,,,,0.850,0.000668,,,,6.916,0.00136,0.00466,0.00000,0.00466,0.00395,0.00000,0.0039
5,0.00024,,0.00023,0.000000000000,3.89338,9.721,0.0030,30.000000,62.6,0.000000,62.6,9.8
,9.7801,7.53,13.6,823,848,855,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,190.9,6.1,195.0,61.900000,0.008900,-0.002100,-0.000194,-
0.000232,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,88.995793,25.300000,0.0,1
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857,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,190.1,6.1,195.0,n/a,132.2,64.732,32.2,0.032578,0.000000,"
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7317,133.754615,"1","15:04:46",42.302603,-
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6,7.472,3195.905,1.129,2.310,0.000,2.310,1.960,0.000,1.960,0.0621,,0.060,,1879.094,,,,,
,,,,,,,,,0.850,0.000455,,,,4.708,0.00166,0.00340,0.00000,0.00340,0.00288,0.00000,0.0028
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,5.2125,7.32,13.6,823,847,857,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,190.1,6.1,195.0,61.900000,0.008524,-0.002100,-0.001405,-
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857,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,190.9,6.0,195.0,n/a,124.2,60.782,32.9,0.030446,0.000000,"
1","1","0",74.9,180.4,1510,26.700,98.00,22.565217,,355.487202,224.871456,10.400000,31.5
0273,116.433981,"1","15:04:46",42.302671,-
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9,7.346,3195.645,1.370,2.285,0.000,2.285,1.939,0.000,1.939,0.0948,,0.092,,2076.186,,,,,
,,,,,,,,,0.850,0.000421,,,,4.356,0.00187,0.00311,0.00000,0.00311,0.00264,0.00000,0.0026
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13.0,0.000000,24.000000,190.0,190.9,6.0,195.0,61.900000,0.008161,-0.002100,-0.000629,-
0.000669,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,89.046945,25.300000,0.0,1
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3,0.0000,55.2,46.8255,0.0000,46.8,5.5000,,5.335,0.000,7.9335,"SAMPLE","0",13.6,828,847,
853,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,6.0,195.0,n/a,114.3,55.941,33.4,0.029405,0.000000,"
1","1","0",68.2,180.8,1542,27.320,98.00,19.161538,,348.125432,205.667546,10.400000,31.2
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,,,,,,,,,0.850,0.000388,,,,4.010,0.00172,0.00279,0.00000,0.00279,0.00236,0.00000,0.00236
,0.00008,,0.00008,0.000000000000,2.78565,8.910,0.0060,60.000000,59.2,0.000000,59.2,5.5,
5.5000,8.52,13.6,828,847,853,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,6.0,195.0,61.900000,0.007824,-
0.002100,0.000207,0.000244,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,89.1214
77,25.300000,0.0,107.9,114.344898,"1",33.4,0.029405,"3","1",0.179748,0.166081,0.177897,
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855,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,6.0,195.0,n/a,106.2,52.014,33.5,0.027824,0.000000,"
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,,,,,,,,0.850,0.000361,,,,3.731,0.00155,0.00251,0.00000,0.00251,0.00213,0.00000,0.00213
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5.8636,8.80,13.5,826,849,855,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,6.0,195.0,61.900000,0.007521,-0.002200,-0.000182,-
0.000182,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,89.196048,25.300000,0.0,1
00.4,106.276000,"1",33.5,0.027824,"3","1",0.156773,0.147116,0.156147,0.158481,14.460920
,97.540901,25.000000,34.800000,34.700000,99.833991,0.599178,0.000000,

"01/03/2018","
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1,0.0000,51.5,43.7528,0.0000,43.8,6.0528,,5.871,0.000,8.2162,"SAMPLE","0",13.7,830,847,
853,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,6.0,195.0,n/a,114.7,56.143,33.4,0.032314,0.000000,"
1","1","0",63.4,181.4,1576,27.726,98.00,18.369520,,333.792857,204.359459,10.400000,31.2
2040,107.411059,"1","15:04:50",42.302982,-
83.712660,272.6,28.0,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,25.17,1.7
4,7.106,3196.450,1.179,2.139,0.000,2.139,1.815,0.000,1.815,0.0753,,0.073,,2366.600,,,,,
,,,,,,,,0.850,0.000378,,,,3.912,0.00144,0.00261,0.00000,0.00261,0.00222,0.00000,0.0022
2,0.00009,,0.00009,0.000000000000,2.89532,8.642,0.0050,50.099010,55.2,0.000000,55.2,6.1
,6.0528,8.80,13.7,830,847,853,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,6.0,195.0,61.900000,0.007043,-0.002239,-0.000934,-
0.000895,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,89.271096,25.300000,0.0,1
08.3,114.697628,"1",33.4,0.032314,"3","1",0.187190,0.177097,0.185868,0.178552,14.373858
,97.539993,25.000000,34.800000,34.700000,107.960302,0.598134,0.000000,

"01/03/2018","
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9,0.0000,47.9,40.6971,0.0000,40.7,6.4084,,6.216,0.000,8.2738,"SAMPLE","0",13.5,833,847,
855,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,6.0,195.0,n/a,122.9,60.188,33.2,0.037507,0.000000,"
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7403,111.483854,"1","15:04:50",42.303047,-
83.712736,272.6,28.3,"11","09","0x149a5200",1.072200,1.472200,1.808300,14.473,25.20,1.7
4,7.096,3195.818,1.585,1.992,0.000,1.992,1.690,0.000,1.690,0.0798,,0.077,,2386.150,,,,,
,,,,,,,,0.850,0.000405,,,,4.188,0.00208,0.00261,0.00000,0.00261,0.00221,0.00000,0.0022
1,0.00010,,0.00010,0.000000000000,3.12569,8.629,0.0067,67.227550,51.4,0.000000,51.4,6.4
,6.4084,8.86,13.5,833,847,855,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,6.0,195.0,61.900000,0.006309,-0.002262,-0.000732,-
0.000794,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,89.345827,25.300000,0.0,1
16.1,123.005298,"1",33.2,0.037507,"3","1",0.213057,0.209084,0.211584,0.186696,14.421350
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"01/03/2018","
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8,0.0000,45.0,38.1924,0.0000,38.2,8.8818,,8.615,0.000,8.5813,"SAMPLE","0",13.6,826,847,
855,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,6.0,195.0,n/a,119.3,58.406,33.2,0.030630,0.000000,"
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0707,113.240962,"1","15:04:52",42.303162,-
83.712870,272.6,28.7,"11","08","0x49a5200",1.200000,1.600000,2.000000,14.473,24.85,1.72
,7.210,3195.690,1.470,1.844,0.000,1.844,1.565,0.000,1.565,0.1092,,0.106,,2441.055,,,,,
,,,,,,,,0.850,0.000398,,,,4.120,0.00189,0.00237,0.00000,0.00237,0.00201,0.00000,0.00201
,0.00014,,0.00014,0.000000000000,3.14584,8.757,0.0063,63.282748,48.2,0.000000,48.2,8.9,
8.8818,9.20,13.6,826,847,855,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,6.0,195.0,61.900000,0.005839,-0.002300,-0.000994,-
0.000994,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,89.440686,25.300000,0.0,1
12.6,119.365500,"1",33.2,0.030630,"3","1",0.198240,0.190664,0.195911,0.185262,14.412726
,97.542669,25.000000,34.800000,34.700000,112.385987,0.597631,0.000000,

"01/03/2018","
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854,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,6.0,195.0,n/a,113.6,55.604,33.2,0.027071,0.000000,"
1","1","0",56.1,181.4,1649,29.126,98.00,12.770202,,327.027094,228.128093,9.843219,30.71
615,111.342097,"1","15:04:52",42.303222,-
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,7.116,3196.147,1.411,1.871,0.000,1.871,1.588,0.000,1.588,0.0502,,0.049,,2470.767,,,,,
,,,,,,,,0.850,0.000375,,,,3.879,0.00171,0.00227,0.00000,0.00227,0.00192,0.00000,0.00192
,0.00006,,0.00006,0.000000000000,2.99754,8.653,0.0060,60.000000,48.4,0.000000,48.4,4.0,
4.0359,9.20,13.6,828,846,854,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,6.0,195.0,61.900000,0.006275,-
0.002300,0.000045,0.000021,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,89.5897
17,25.300000,0.0,107.2,113.650500,"1",33.2,0.027071,"3","1",0.180177,0.176539,0.177408,
0.179634,14.496088,97.547657,25.000000,34.800000,34.700000,106.925977,0.598279,0.000000
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"01/03/2018","
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7,0.0000,45.9,38.9833,0.0000,39.0,8.8567,,8.591,0.000,8.5298,"SAMPLE","0",13.6,830,847,
854,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,6.0,195.0,n/a,100.3,49.091,33.1,0.007726,0.000000,"
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667,110.647970,"1","15:04:54",42.303327,-
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4,6.685,3196.535,1.584,2.008,0.000,2.008,1.704,0.000,1.704,0.1161,,0.113,,2588.926,,,,
,,,,,,,,0.850,0.000314,,,,3.246,0.00161,0.00204,0.00000,0.00204,0.00173,0.00000,0.0017
3,0.00012,,0.00011,0.000000000000,2.62824,8.170,0.0064,63.591022,49.0,0.000000,49.0,8.9
,8.8567,9.10,13.6,830,847,854,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,6.0,195.0,61.900000,0.006322,-
0.002161,0.000288,0.000288,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,89.4612
52,25.300000,0.0,94.7,100.295303,"1",33.1,0.007726,"3","1",0.137420,0.114031,0.135187,0
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"01/03/2018","
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4,0.0000,44.0,37.3610,0.0000,37.4,7.0177,,6.807,0.000,8.7471,"SAMPLE","0",13.6,830,848,
855,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,6.0,195.0,n/a,96.7,47.327,33.0,0.015223,0.000000,"1
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8.649673,"1","15:04:54",42.303381,-
83.713196,272.1,29.9,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,27.28,1.8
8,6.487,3196.633,1.841,1.974,0.000,1.974,1.676,0.000,1.676,0.0944,,0.092,,2723.944,,,,
,,,,,,,,0.850,0.000295,,,,3.050,0.00176,0.00188,0.00000,0.00188,0.00160,0.00000,0.0016
0,0.00009,,0.00009,0.000000000000,2.59838,7.948,0.0072,71.932489,46.9,0.000000,46.9,7.0
,7.0177,9.31,13.6,830,848,855,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,6.0,195.0,61.900000,0.005468,-0.002200,-0.001409,-
0.001470,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,89.443955,25.300000,0.0,9
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2,0.0000,38.5,32.6663,0.0000,32.7,8.4615,,8.208,0.000,9.1984,"SAMPLE","0",13.6,826,850,
856,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,5.9,195.0,n/a,106.1,51.923,32.8,0.031844,0.000000,"
1","1","0",74.1,,1422,29.810,98.00,25.021113,,315.360896,251.655000,8.675146,30.10546,1
09.778180,"1","15:04:56",42.303475,-
83.713360,271.7,30.2,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,26.71,1.8
5,6.645,3195.991,1.994,1.691,0.000,1.691,1.435,0.000,1.435,0.1115,,0.108,,2806.348,,,,
,,,,,,,,0.850,0.000330,,,,3.415,0.00213,0.00180,0.00000,0.00180,0.00153,0.00000,0.0015
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,8.4615,9.81,13.6,826,850,856,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,5.9,195.0,61.900000,0.004505,-0.002300,-0.000626,-
0.000586,,n/a,n/a,62.000000,55.000000,1034.000000,1012.609053,89.572860,25.300000,0.0,1
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,855,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,6.0,195.0,n/a,105.7,51.726,32.6,0.029419,0.000000,"
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13.451472,"1","15:04:56",42.303529,-
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3,7.141,3195.528,1.673,1.442,0.000,1.442,1.224,0.000,1.224,0.1003,,0.097,,2677.069,,,,,
,,,,,,,,,0.850,0.000350,,,,3.618,0.00189,0.00163,0.00000,0.00163,0.00138,0.00000,0.0013
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,8.0910,10.00,13.6,833,848,855,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,6.0,195.0,61.900000,0.003722,-
0.002400,0.000156,0.000217,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,89.8654
72,25.300000,0.0,99.7,105.665606,"1",32.6,0.029419,"3","1",0.154076,0.151288,0.153481,0
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89,0.0000,33.5,28.4071,0.0000,28.4,4.7401,,4.598,0.000,9.3034,"SAMPLE","0",13.6,826,847
,855,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,6.0,195.0,n/a,104.5,51.137,32.4,0.027955,0.000000,"
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,,,,,,,,,0.850,0.000358,,,,3.709,0.00131,0.00154,0.00000,0.00154,0.00131,0.00000,0.00131
,0.00007,,0.00006,0.000000000000,2.98614,9.026,0.0050,50.040128,36.0,0.000000,36.0,4.7,
4.7401,10.00,13.6,826,847,855,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,6.0,195.0,61.900000,0.003576,-0.002462,-0.001240,-
0.001278,,n/a,n/a,62.000000,55.000000,1034.023697,1013.000000,89.900000,25.300000,0.0,9
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855,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,6.0,195.0,n/a,95.3,46.642,32.4,0.007028,0.000000,"1
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,7.165,3196.496,1.053,1.376,0.000,1.376,1.168,0.000,1.168,0.0884,,0.086,,2456.286,,,,,
,,,,,,,,,0.850,0.000316,,,,3.273,0.00108,0.00141,0.00000,0.00141,0.00119,0.00000,0.00119
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7.1533,9.20,13.6,828,847,855,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,6.0,195.0,61.900000,0.003840,-0.002300,-0.001121,-
0.001181,,n/a,n/a,62.000000,55.000000,1035.516049,1012.600815,89.814970,25.300000,0.0,8
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855,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,6.0,195.0,n/a,88.2,43.193,32.4,0.005205,0.000000,"1
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5,108.807704,"1","15:05:00",42.303775,-
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,,,,,,,,,0.850,0.000270,,,,2.789,0.00128,0.00131,0.00000,0.00131,0.00112,0.00000,0.0011
2,0.00006,,0.00006,0.000000000000,2.26864,7.964,0.0057,57.326069,35.9,0.000000,35.9,5.0
,5.0000,8.91,13.6,823,848,855,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,6.0,195.0,61.900000,0.003900,-0.002300,-0.001109,-
0.001109,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,89.769151,25.300000,0.0,8
3.2,88.280435,"1",32.4,0.005205,"3","1",0.105961,0.087894,0.103859,0.107632,14.398084,9
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"01/03/2018","

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9,0.0000,33.0,27.9963,0.0000,28.0,6.7832,,6.580,0.000,8.8257,"SAMPLE","0",13.6,822,848,
855,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,6.1,195.0,n/a,86.9,42.538,32.7,0.001556,0.000000,"1
","1","0",49.4,181.4,1460,30.430,98.00,6.897881,,286.739802,244.986486,8.600000,23.5522
8,108.299646,"1","15:05:00",42.303832,-
83.713994,271.0,31.7,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,31.74,2.1
9,5.457,3199.299,1.853,1.715,0.000,1.715,1.455,0.000,1.455,0.1058,,0.103,,3185.653,,,,
,,,,,,,,,0.850,0.000229,,,,2.367,0.00137,0.00127,0.00000,0.00127,0.00107,0.00000,0.0010
7,0.00008,,0.00008,0.000000000000,2.35645,6.796,0.0062,61.839465,34.8,0.000000,34.8,6.8
,6.7832,9.31,13.6,822,848,855,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,6.1,195.0,61.900000,0.003496,-0.002200,-0.000652,-
0.000593,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,90.067213,25.300000,0.0,8
2.0,86.929917,"1",32.7,0.001556,"3","1",0.102565,0.081311,0.103105,0.104649,14.446273,9
7.540901,25.000000,34.800000,34.700000,81.165557,0.602224,0.000000,

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48,0.0000,29.3,24.8558,0.0000,24.9,5.0537,,4.902,0.000,9.8211,"SAMPLE","0",13.7,820,847
,854,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,6.0,195.0,n/a,92.3,45.185,33.0,0.018249,0.000000,"1
","1","0",66.3,181.4,1471,30.708,98.00,16.632653,,284.089784,241.934725,8.600000,27.121
37,110.453892,"1","15:05:02",42.303933,-
83.714173,270.8,32.0,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,37.72,2.6
1,4.467,3204.127,1.132,1.803,0.000,1.803,1.530,0.000,1.530,0.0933,,0.091,,4198.419,,,,
,,,,,,,,,0.850,0.000206,,,,2.126,0.00075,0.00119,0.00000,0.00119,0.00101,0.00000,0.0010
1,0.00006,,0.00006,0.000000000000,2.78536,5.693,0.0032,31.589404,30.6,0.000000,30.6,5.1
,5.0537,10.26,13.7,820,847,854,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,6.0,195.0,61.900000,0.002695,-0.002200,-0.000523,-
0.000423,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,90.033681,25.300000,0.0,8
7.1,92.323746,"1",33.0,0.018249,"3","1",0.117554,0.112992,0.117424,0.119061,14.536163,9
7.553283,25.000000,34.800000,34.791639,86.387501,0.601267,0.000000,

"01/03/2018","
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79,0.0000,23.8,20.2327,0.0000,20.2,6.3445,,6.154,0.000,11.2185,"SAMPLE","0",13.5,827,84
9,856,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,6.1,195.0,n/a,97.7,47.826,33.5,0.021572,0.000000,"1
","1","0",57.4,181.4,1482,31.050,98.00,13.000000,,287.473144,238.643243,8.600000,27.772
12,113.384971,"1","15:05:02",42.303991,-
83.714273,270.8,31.9,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,35.00,2.4
2,4.874,3200.822,2.145,1.364,0.000,1.364,1.157,0.000,1.157,0.1089,,0.106,,4456.194,,,,
,,,,,,,,,0.850,0.000234,,,,2.420,0.00162,0.00103,0.00000,0.00103,0.00087,0.00000,0.0008
7,0.00008,,0.00008,0.000000000000,3.36768,6.145,0.0065,64.701987,25.0,0.000000,25.0,6.3
,6.3445,11.77,13.5,827,849,856,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,6.1,195.0,61.900000,0.001677,-0.002300,-0.000895,-
0.000895,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,90.040835,25.300000,0.0,9
2.3,97.754011,"1",33.5,0.021572,"3","1",0.132611,0.127168,0.132109,0.134153,14.490041,9
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"01/03/2018","
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57,0.0000,20.1,17.0734,0.0000,17.1,6.1784,,5.993,0.000,12.1880,"SAMPLE","0",13.5,823,84
9,857,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,6.0,195.0,n/a,102.6,50.217,33.7,0.026032,0.000000,"
1","1","0",57.3,181.4,1498,31.539,98.00,13.285714,,288.196047,240.926782,8.600000,28.89
288,114.715896,"1","15:05:04",42.304093,-
83.714450,270.9,31.8,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,29.90,2.0
7,5.842,3197.734,2.167,0.987,0.000,0.987,0.837,0.000,0.837,0.0909,,0.088,,4150.822,,,,
,,,,,,,,,0.850,0.000286,,,,2.960,0.00201,0.00091,0.00000,0.00091,0.00077,0.00000,0.0007
7,0.00008,,0.00008,0.000000000000,3.84163,7.226,0.0077,76.924979,21.3,0.000000,21.3,6.2
,6.1784,12.90,13.5,823,849,857,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,6.0,195.0,61.900000,0.001059,-0.002300,-0.000586,-
0.000586,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,90.100000,25.300000,0.0,9
6.9,102.647195,"1",33.7,0.026032,"3","1",0.145587,0.141242,0.144985,0.147669,14.443906,
97.571118,25.000000,34.700000,34.800000,96.389971,0.599631,0.000000,

"01/03/2018","

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08,0.0000,19.1,16.2120,0.0000,16.2,6.3469,,6.156,0.000,11.7051,"SAMPLE","0",13.4,831,85
1,856,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,6.1,195.0,n/a,101.8,49.809,33.9,0.024854,0.000000,"
1","1","0",48.5,181.4,1511,31.670,98.00,10.289017,,287.233533,241.738772,8.600000,28.26
500,114.523225,"1","15:05:04",42.304159,-
83.714546,270.8,32.0,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,27.70,1.9
1,6.374,3197.188,1.669,0.870,0.000,0.870,0.738,0.000,0.738,0.0867,,0.084,,3700.393,,,,
,,,,,,,,,0.850,0.000306,,,,3.163,0.00165,0.00086,0.00000,0.00086,0.00073,0.00000,0.0007
3,0.00009,,0.00008,0.000000000000,3.65941,7.822,0.0064,64.139966,20.3,0.000000,20.3,6.3
,6.3469,12.45,13.4,831,851,856,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,6.1,195.0,61.900000,0.001041,-0.002259,-0.000714,-
0.000655,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,90.100000,25.300000,0.0,9
6.2,101.786111,"1",33.9,0.024854,"3","1",0.142756,0.138977,0.142278,0.144483,14.367824,
97.581043,25.000000,34.700000,34.800000,95.624331,0.599802,0.000000,

"01/03/2018","
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02,0.0000,19.2,16.3218,0.0000,16.3,8.0675,,7.825,0.000,10.6168,"SAMPLE","0",13.4,835,85
0,857,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,6.1,195.0,n/a,96.1,47.024,33.8,0.025165,0.000000,"1
","1","0",46.7,181.4,1510,31.670,98.00,8.288462,,283.803300,241.522308,8.600000,26.9737
9,112.915643,"1","15:05:06",42.304272,-
83.714710,270.6,32.3,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,28.37,1.9
6,6.203,3197.886,1.432,0.896,0.000,0.896,0.761,0.000,0.761,0.1128,,0.109,,3435.374,,,,
,,,,,,,,,0.850,0.000282,,,,2.918,0.00131,0.00082,0.00000,0.00082,0.00069,0.00000,0.0006
9,0.00010,,0.00010,0.000000000000,3.13361,7.632,0.0054,53.678065,20.4,0.000000,20.4,8.1
,8.0675,11.28,13.4,835,850,857,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,6.1,195.0,61.900000,0.001300,-0.002341,-0.000272,-
0.000231,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,90.164622,25.300000,0.0,9
0.8,96.133333,"1",33.8,0.025165,"3","1",0.126083,0.109701,0.124499,0.128134,14.397759,9
7.558922,25.000000,34.700000,34.766667,90.132700,0.600633,0.000000,

"01/03/2018","
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30,0.0000,20.3,17.1984,0.0000,17.2,6.0000,,5.820,0.000,10.2156,"SAMPLE","0",13.4,828,85
1,859,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,6.1,195.0,n/a,91.9,44.974,33.5,0.018979,0.000000,"1
","1","0",51.4,181.4,1510,31.670,98.00,9.000000,,280.703071,239.857959,8.600000,25.4647
8,112.090000,"1","15:05:06",42.304348,-
83.714792,270.3,32.4,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,30.46,2.1
0,5.721,3198.684,1.779,1.012,0.000,1.012,0.859,0.000,0.859,0.0899,,0.087,,3541.929,,,,
,,,,,,,,,0.850,0.000252,,,,2.605,0.00145,0.00082,0.00000,0.00082,0.00070,0.00000,0.0007
0,0.00007,,0.00007,0.000000000000,2.88376,7.092,0.0062,61.981982,21.4,0.000000,21.4,6.0
,6.0000,10.80,13.4,828,851,859,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,6.1,195.0,61.900000,0.001500,-0.002359,-0.000911,-
0.000911,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,90.318073,25.300000,0.0,8
6.8,91.901333,"1",33.5,0.018979,"3","1",0.115512,0.105591,0.114520,0.117182,14.514195,9
7.576444,25.000000,34.700000,34.700000,86.038251,0.601325,0.000000,

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796,0.0000,20.7,17.5520,0.0000,17.6,10.6875,,10.367,0.000,10.3451,"SAMPLE","0",13.4,828
,850,857,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,6.1,195.0,n/a,92.4,45.203,33.3,0.016060,0.000000,"1
","1","0",48.7,181.4,1516,31.670,98.00,9.750480,,278.631138,238.998464,8.600000,25.9079
5,112.201769,"1","15:05:08",42.304478,-
83.714932,269.9,32.6,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,31.94,2.2
1,5.418,3198.826,2.105,1.082,0.000,1.082,0.918,0.000,0.918,0.1677,,0.163,,3756.783,,,,
,,,,,,,,,0.850,0.000242,,,,2.500,0.00165,0.00084,0.00000,0.00084,0.00072,0.00000,0.0007
2,0.00013,,0.00013,0.000000000000,2.93516,6.752,0.0070,69.822485,21.8,0.000000,21.8,10.
7,10.6875,10.91,13.4,828,850,857,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.0,191.0,6.1,195.0,61.900000,0.001460,-0.002300,-0.000680,-
0.000580,,n/a,n/a,62.000000,55.000000,1035.000000,1012.602020,90.500000,25.300000,0.0,8
7.2,92.415798,"1",33.3,0.016060,"3","1",0.117417,0.114682,0.117281,0.118885,14.367824,9
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94,0.000,10.8346,"SAMPLE","0",13.4,824,851,858,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.9,191.0,6.1,195.0,n/a,93.8,45.926,33.2,0.022634,0.000000,"1
","1","0",48.6,181.4,1509,31.670,98.00,8.250482,,276.585015,239.061538,8.600000,25.9223
7,112.391919,"1","15:05:08",42.304562,-
83.714994,269.7,32.7,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,32.04,2.2
1,5.398,3199.411,1.857,1.078,0.000,1.078,0.915,0.000,0.915,0.1265,,0.123,,3947.107,,,,,
,,,,,,,,,0.850,0.000245,,,,2.532,0.00147,0.00085,0.00000,0.00085,0.00072,0.00000,0.0007
2,0.00010,,0.00010,0.000000000000,3.12322,6.730,0.0061,61.369400,21.7,-
0.039596,21.7,8.0,8.0349,11.42,13.4,824,851,858,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,190.9,191.0,6.1,195.0,61.900000,0.001221,-0.002300,-0.001031,-
0.000991,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,90.500000,25.300000,-
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824,97.596669,25.000000,34.700000,34.700000,87.928685,0.600976,0.000000,

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81,0.000,11.0872,"SAMPLE","0",13.4,826,852,859,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,191.0,191.0,6.1,195.0,n/a,105.3,51.544,33.2,0.030733,0.000000,"
1","1","0",62.2,181.4,1505,31.670,98.00,17.500000,,277.676623,239.030769,8.600000,28.64
778,113.463308,"1","15:05:10",42.304707,-
83.715103,269.4,32.8,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,31.38,2.1
7,5.527,3199.100,1.777,0.982,0.000,0.982,0.834,0.000,0.834,0.1380,,0.134,,3958.363,,,,,
,,,,,,,,,0.850,0.000281,,,,2.900,0.00161,0.00089,0.00000,0.00089,0.00075,0.00000,0.0007
5,0.00013,,0.00012,0.000000000000,3.58696,6.875,0.0060,60.000000,20.2,-
0.100000,20.2,8.9,8.9497,11.70,13.4,826,852,859,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,191.0,191.0,6.1,195.0,61.900000,0.000800,-0.002361,-0.000674,-
0.000634,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,90.437087,25.300000,-
0.1,99.4,105.434921,"1",33.2,0.030733,"3","1",0.154806,0.152432,0.154115,0.156600,14.39
1166,97.602251,25.000000,34.700000,34.700000,98.952363,0.599280,0.000000,

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59,0.000,11.1485,"SAMPLE","0",13.4,831,851,857,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,191.0,191.0,6.1,195.0,n/a,110.8,54.205,33.2,0.031099,0.000000,"
1","1","0",58.5,181.4,1502,31.670,98.00,18.124767,,283.431887,240.116897,8.600000,31.23
703,118.227767,"1","15:05:10",42.304795,-
83.715152,269.1,32.7,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,29.90,2.0
7,5.844,3198.461,1.689,0.878,0.000,0.878,0.745,0.000,0.745,0.0964,,0.094,,3795.820,,,,,
,,,,,,,,,0.850,0.000309,,,,3.197,0.00169,0.00088,0.00000,0.00088,0.00074,0.00000,0.0007
4,0.00010,,0.00009,0.000000000000,3.79302,7.230,0.0060,60.000000,19.0,-
0.100000,19.0,6.6,6.5553,11.80,13.4,831,851,857,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,191.0,191.0,6.1,195.0,61.900000,0.000600,-0.002337,-0.000792,-
0.000729,,n/a,n/a,62.000000,55.000000,1034.422460,1012.000000,90.513115,25.300000,-
0.1,104.6,110.782810,"1",33.2,0.031099,"3","1",0.172524,0.159615,0.170986,0.172080,14.3
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88,0.000,10.9501,"SAMPLE","0",13.3,837,852,858,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,191.0,191.0,6.1,195.0,n/a,120.1,58.809,33.2,0.045657,0.000000,"
1","1","0",72.9,181.4,1488,31.050,98.00,24.862786,,290.610973,238.468465,8.600000,35.35
604,119.627699,"1","15:05:12",42.304948,-
83.715237,268.7,32.6,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,26.37,1.8
2,6.740,3197.166,1.123,0.751,0.000,0.751,0.637,0.000,0.637,0.1086,,0.105,,3300.215,,,,,
,,,,,,,,,0.850,0.000379,,,,3.917,0.00138,0.00092,0.00000,0.00092,0.00078,0.00000,0.0007
8,0.00013,,0.00013,0.000000000000,4.04193,8.233,0.0045,45.439331,18.5,-
0.060388,18.5,8.3,8.3378,11.69,13.3,837,852,858,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,191.0,191.0,6.1,195.0,61.900000,0.000719,-0.002300,-0.001115,-
0.001155,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,90.675559,25.300000,-
0.1,113.4,120.159881,"1",33.2,0.045657,"3","1",0.205013,0.192911,0.203405,0.184403,14.3
67824,97.559756,25.000000,34.700000,34.700000,113.173208,0.597537,0.000000,

"01/03/2018","
10:06:25.781",8.738,0.0024,n/a,23.855422,20.5,0.0,7.6,,11.02,0.9329,8.1517,0.0022,19.15
16,0.0000,19.2,16.2551,0.0000,16.3,7.5734,,7.346,0.000,10.2822,"SAMPLE","0",13.4,830,85
2,857,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,191.0,191.0,6.1,195.0,n/a,129.2,63.226,33.2,0.059298,0.000000,"

1","1","0",75.6,181.4,1477,31.050,98.00,27.327198,,300.030693,233.651823,8.600000,36.40
000,124.163264,"1","15:05:12",42.305041,-
83.715262,268.7,32.5,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,24.91,1.7
2,7.189,3197.216,0.556,0.787,0.000,0.787,0.668,0.000,0.668,0.0933,,0.091,,2932.281,,,,
,,,,,,,,,0.850,0.000430,,,,4.451,0.00077,0.00109,0.00000,0.00109,0.00093,0.00000,0.0009
3,0.00013,,0.00013,0.000000000000,4.08049,8.738,0.0024,23.855422,20.5,0.000000,20.5,7.6
,7.5734,11.02,13.4,830,852,857,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,191.0,191.0,6.1,195.0,61.900000,0.001395,-0.002400,0.000022,-
0.000039,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,90.526528,25.300000,0.0,1
21.9,129.207239,"1",33.2,0.059298,"3","1",0.236196,0.228553,0.234751,0.188083,14.450522
,97.553882,25.000000,34.700000,34.700000,121.853204,0.596724,0.000000,

"01/03/2018","
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68,0.0000,25.9,21.9632,0.0000,22.0,5.4744,,5.310,0.000,9.4738,"SAMPLE","0",13.3,826,851
,857,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,191.0,191.0,6.1,195.0,n/a,136.0,66.567,33.3,0.064309,0.000000,"
1","1","0",78.0,,1472,30.797,98.00,29.326531,,312.129859,230.747736,8.600000,38.17041,1
28.008491,"1","15:05:14",42.305207,-
83.715307,268.8,32.2,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,23.44,1.6
2,7.700,3195.918,0.872,1.002,0.000,1.002,0.851,0.000,0.851,0.0636,,0.062,,2547.293,,,,
,,,,,,,,,0.850,0.000480,,,,4.968,0.00136,0.00155,0.00000,0.00155,0.00132,0.00000,0.0013
2,0.00010,,0.00010,0.000000000000,3.95833,9.308,0.0040,39.919679,27.9,0.000000,27.9,5.5
,5.4744,10.20,13.3,826,851,857,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,191.0,191.0,6.1,195.0,61.900000,0.002738,-0.002400,-0.001188,-
0.001148,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,90.684030,25.300000,0.0,1
28.4,136.046758,"1",33.3,0.064309,"3","1",0.261774,0.255928,0.259685,0.188083,14.367824
,97.540901,25.000000,34.700000,34.700000,128.382704,0.596124,0.000000,

"01/03/2018","
10:06:27.781",9.882,0.0057,n/a,57.229437,38.6,0.0,6.0,,9.33,0.9241,9.1314,0.0053,35.653
8,0.0000,35.7,30.2615,0.0000,30.3,5.9925,,5.813,0.000,8.6209,"SAMPLE","0",13.4,832,849,
857,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,191.0,191.0,6.1,195.0,n/a,140.0,68.562,33.5,0.068637,0.000000,"
1","1","0",79.7,,1463,30.430,,31.712831,,323.838824,235.121310,8.600000,40.41511,132.35
2712,"1","15:05:14",42.305302,-
83.715319,269.1,32.1,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,22.13,1.5
3,8.215,3194.635,1.178,1.306,0.000,1.306,1.109,0.000,1.109,0.0659,,0.064,,2192.970,,,,
,,,,,,,,,0.850,0.000522,,,,5.406,0.00199,0.00221,0.00000,0.00221,0.00187,0.00000,0.0018
7,0.00011,,0.00011,0.000000000000,3.70991,9.882,0.0057,57.229437,38.6,0.000000,38.6,6.0
,5.9925,9.33,13.4,832,849,857,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,191.0,191.0,6.1,195.0,61.900000,0.004705,-0.002261,-0.000989,-
0.000989,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,90.871726,25.300000,0.0,1
32.2,140.112171,"1",33.5,0.068637,"3","1",0.277889,0.270263,0.275552,0.188083,14.393451
,97.547657,25.000000,34.700000,34.700000,132.349431,0.595829,0.000000,

"01/03/2018","
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02,0.0000,46.9,39.8409,0.0000,39.8,1.1521,,1.118,0.000,7.8939,"SAMPLE","0",13.3,829,848
,855,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,191.0,191.0,6.1,195.0,n/a,140.6,68.843,33.7,0.065429,0.000000,"
1","1","0",75.5,,1448,30.430,,29.728601,,331.573874,238.524713,8.600000,37.71227,134.30
6000,"1","15:05:16",42.305465,-
83.715340,269.7,32.0,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,21.47,1.4
8,8.498,3194.814,0.917,1.671,0.000,1.671,1.418,0.000,1.418,0.0123,,0.012,,1950.554,,,,
,,,,,,,,,0.850,0.000540,,,,5.589,0.00160,0.00292,0.00000,0.00292,0.00248,0.00000,0.0024
8,0.00002,,0.00002,0.000000000000,3.41102,10.200,0.0046,46.023295,50.9,0.000000,50.9,1.
2,1.1521,8.56,13.3,829,848,855,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,191.0,191.0,6.1,195.0,61.900000,0.007042,-0.002262,-0.000855,-
0.000817,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,91.000000,25.300000,0.0,1
32.8,140.656376,"1",33.7,0.065429,"3","1",0.278762,0.269573,0.276630,0.188083,14.436985
,97.540901,25.000000,34.700000,34.700000,132.931162,0.595769,0.000000,

"01/03/2018","
10:06:29.781",10.139,0.0040,n/a,40.000000,62.3,0.0,5.8,,7.73,0.9221,9.3492,0.0037,57.46
27,0.0000,57.5,48.7720,0.0000,48.8,5.8434,,5.668,0.000,7.1267,"SAMPLE","0",13.3,833,848
,856,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,191.0,191.0,6.1,195.0,n/a,136.9,67.041,34.1,0.060521,0.000000,"

1","1","0",76.2,,1437,29.810,,29.334029,,334.763131,237.841031,8.600000,36.66250,130.08
3368,"1","15:05:16",42.305558,-
83.715334,270.1,31.8,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,21.60,1.4
9,8.443,3194.910,0.802,2.056,0.000,2.056,1.745,0.000,1.745,0.0627,,0.061,,1770.803,,,,
,,,,,,,,,0.850,0.000523,,,,5.412,0.00136,0.00348,0.00000,0.00348,0.00295,0.00000,0.0029
5,0.00011,,0.00010,0.000000000000,2.99888,10.139,0.0040,40.000000,62.3,0.000000,62.3,5.
8,5.8434,7.73,13.3,833,848,856,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,191.0,191.0,6.1,195.0,61.900000,0.009109,-
0.002061,0.000159,0.000159,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,91.0000
00,25.300000,0.0,129.4,136.949073,"1",34.1,0.060521,"3","1",0.264200,0.252314,0.262012,
0.188083,14.367824,97.540901,25.000000,34.700000,34.700000,129.463274,0.596091,0.000000
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"01/03/2018","
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2,0.0000,62.0,52.6199,0.0000,52.6,2.0627,,2.001,0.000,6.7461,"SAMPLE","0",13.3,838,848,
857,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,191.0,191.0,6.1,195.0,n/a,131.4,64.337,34.8,0.056462,0.000000,"
1","1","0",76.8,,1420,29.810,,27.313929,,337.565613,240.181929,8.600000,36.10096,127.30
8215,"1","15:05:18",42.305717,-
83.715325,270.8,31.5,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,22.14,1.5
3,8.211,3195.221,0.895,2.272,0.000,2.272,1.928,0.000,1.928,0.0227,,0.022,,1716.633,,,,
,,,,,,,,,0.850,0.000490,,,,5.072,0.00142,0.00360,0.00000,0.00360,0.00306,0.00000,0.0030
6,0.00004,,0.00004,0.000000000000,2.72419,9.880,0.0043,43.486239,67.1,0.000000,67.1,2.1
,2.0627,7.30,13.3,838,848,857,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,191.0,191.0,6.1,195.0,61.900000,0.009881,-0.002040,-0.001292,-
0.001192,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,90.881310,25.300000,0.0,1
24.4,131.451074,"1",34.8,0.056462,"3","1",0.243125,0.233935,0.241543,0.188083,14.432094
,97.540901,25.000000,34.700000,34.700000,124.283329,0.596514,0.000000,

"01/03/2018"," 10:06:31.781",9.871,0.0050,n/a,50.000000,68.8,-
0.1,4.0,,7.30,0.9242,9.1229,0.0046,63.5639,0.0000,63.6,53.9505,0.0000,54.0,3.9565,,3.83
8,0.000,6.7465,"SAMPLE","0",13.3,834,849,856,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,191.0,191.0,6.1,195.0,n/a,127.1,62.242,35.2,0.052488,0.000000,"
1","1","0",77.2,183.2,1417,29.810,,27.732653,,338.735735,243.616972,8.600000,34.97645,1
24.416667,"1","15:05:18",42.305810,-
83.715303,271.2,31.3,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,22.16,1.5
3,8.205,3194.952,1.030,2.331,0.000,2.331,1.979,0.000,1.979,0.0435,,0.042,,1717.925,,,,
,,,,,,,,,0.850,0.000474,,,,4.903,0.00158,0.00357,0.00000,0.00357,0.00303,0.00000,0.0030
3,0.00007,,0.00007,0.000000000000,2.63565,9.871,0.0050,50.000000,68.8,-
0.100000,68.8,4.0,3.9565,7.30,13.3,834,849,856,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,191.0,191.0,6.1,195.0,61.900000,0.010100,-0.002100,-0.001937,-
0.001977,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,90.901339,25.300000,-
0.1,120.4,127.106198,"1",35.2,0.052488,"3","1",0.228052,0.222121,0.226518,0.188083,14.4
12726,97.540901,25.000000,34.700000,34.700000,120.252172,0.596945,0.000000,

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7,0.000,6.9354,"SAMPLE","0",13.3,833,849,855,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,191.0,191.0,6.1,195.0,n/a,124.9,61.148,35.5,0.048278,0.000000,"
1","1","0",75.7,183.2,1414,29.190,98.00,27.282776,,339.558568,237.024703,8.600000,33.96
828,122.406056,"1","15:05:20",42.305970,-
83.715265,271.8,31.0,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,22.31,1.5
4,8.141,3195.134,1.037,2.356,0.000,2.356,1.999,0.000,1.999,0.0118,,0.011,,1777.833,,,,
,,,,,,,,,0.850,0.000462,,,,4.785,0.00155,0.00352,0.00000,0.00352,0.00299,0.00000,0.0029
9,0.00002,,0.00002,0.000000000000,2.66184,9.801,0.0050,50.000000,69.0,-
0.100000,69.0,1.1,1.0689,7.50,13.3,833,849,855,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,191.0,191.0,6.1,195.0,61.900000,0.009959,-0.002041,-0.000689,-
0.000648,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,91.091791,25.300000,-
0.1,118.3,124.953987,"1",35.5,0.048278,"3","1",0.220682,0.214365,0.219294,0.188083,14.3
72672,97.540901,25.000000,34.700000,34.700000,118.170459,0.597100,0.000000,

"01/03/2018"," 10:06:33.781",9.781,0.0050,n/a,50.000000,68.7,-
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8,0.000,7.0290,"SAMPLE","0",13.3,828,850,858,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,191.0,191.0,6.0,195.0,n/a,124.9,61.152,35.8,0.050025,0.000000,"
1","1","0",78.2,183.2,1407,29.190,98.00,28.311475,,340.861348,240.065067,8.600000,34.39
555,121.059231,"1","15:05:20",42.306057,-

83.715228,272.3,30.9,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,22.35,1.5
4,8.123,3195.126,1.040,2.350,0.000,2.350,1.995,0.000,1.995,0.0217,,0.021,,1805.242,,,,
,,,,,,,,,0.850,0.000461,,,,4.777,0.00155,0.00351,0.00000,0.00351,0.00298,0.00000,0.0029
8,0.00003,,0.00003,0.000000000000,2.69794,9.781,0.0050,50.000000,68.7,-
0.100000,68.7,2.0,1.9571,7.60,13.3,828,850,858,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,191.0,191.0,6.0,195.0,61.900000,0.009618,-0.002100,-0.001537,-
0.001495,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,91.017164,25.300000,-
0.1,118.4,124.953061,"1",35.8,0.050025,"3","1",0.222364,0.214911,0.197101,0.168767,14.4
24639,97.540901,25.000000,34.700000,34.700000,118.258937,0.597100,0.000000,

"01/03/2018"," 10:06:34.781",10.022,0.0050,n/a,50.000000,67.7,-
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3,0.000,7.0150,"SAMPLE","0",13.3,825,850,858,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,191.0,191.0,6.1,195.0,n/a,133.1,65.193,36.1,0.062532,0.000000,"
1","1","0",81.8,183.2,1414,29.605,98.00,32.566667,,346.657679,242.916804,8.600000,38.53
578,123.737364,"1","15:05:22",42.306208,-
83.715163,273.1,30.6,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,21.84,1.5
1,8.339,3194.718,1.014,2.260,0.000,2.260,1.918,0.000,1.918,0.0640,,0.062,,1761.606,,,,
,,,,,,,,,0.850,0.000503,,,,5.207,0.00165,0.00368,0.00000,0.00368,0.00312,0.00000,0.0031
2,0.00010,,0.00010,0.000000000000,2.87050,10.022,0.0050,50.000000,67.7,-
0.100000,67.7,5.9,5.8995,7.60,13.3,825,850,858,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,191.0,191.0,6.1,195.0,61.900000,0.009400,-0.002100,-0.001074,-
0.001074,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,91.057377,25.300000,-
0.1,126.3,133.165714,"1",36.1,0.062532,"3","3",0.254058,0.248707,0.030483,0.023792,14.5
02523,97.543637,25.000000,34.740504,34.700000,126.249286,0.596438,0.000000,

"01/03/2018"," 10:06:35.781",10.487,0.0039,n/a,39.410788,69.2,-
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3,0.000,6.9882,"SAMPLE","0",13.3,827,848,857,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,191.0,191.0,6.0,195.0,n/a,140.1,68.605,36.1,0.073875,0.000000,"
1","1","0",79.7,183.2,1413,29.810,98.00,32.228792,,353.976275,254.453950,8.600000,40.23
824,128.605277,"1","15:05:22",42.306293,-
83.715117,273.3,30.6,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,20.91,1.4
4,8.754,3194.676,0.764,2.206,0.000,2.206,1.873,0.000,1.873,0.0241,,0.023,,1683.358,,,,
,,,,,,,,,0.850,0.000551,,,,5.713,0.00137,0.00394,0.00000,0.00394,0.00334,0.00000,0.0033
4,0.00004,,0.00004,0.000000000000,3.00923,10.487,0.0039,39.410788,69.2,-
0.100000,69.2,2.3,2.3128,7.60,13.3,827,848,857,74.0,7.33,0.17,987,-
13.0,0.000000,24.000000,191.0,191.0,6.0,195.0,61.900000,0.010297,-0.002140,-0.001315,-
0.001315,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,91.226909,25.300000,-
0.1,132.9,140.180496,"1",36.1,0.073875,"3","3",0.280638,0.273039,0.002080,-
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,

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0,0.000,6.6847,"SAMPLE","0",13.5,822,846,856,73.1,7.24,0.17,987,-
13.0,0.000000,24.000000,191.0,191.0,6.0,195.0,n/a,143.8,70.415,36.4,0.072023,0.000000,"
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200,131.921145,"1","15:05:24",42.306442,-
83.715035,273.6,30.6,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,20.52,1.4
2,8.939,3194.478,0.705,2.548,0.000,2.548,2.162,0.000,2.162,0.0409,,0.040,,1581.323,,,,
,,,,,,,,,0.850,0.000576,,,,5.970,0.00132,0.00475,0.00000,0.00475,0.00403,0.00000,0.0040
3,0.00008,,0.00007,0.000000000000,2.95447,10.697,0.0037,37.092547,81.5,-
0.100000,81.5,4.0,4.0000,7.28,13.5,822,846,856,73.1,7.24,0.17,987,-
13.0,0.000000,24.000000,191.0,191.0,6.0,195.0,61.900000,0.012363,-0.002060,-0.000205,-
0.000205,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,91.488075,25.300000,-
0.1,136.5,143.827934,"1",36.4,0.072023,"3","3",0.296672,0.289474,0.002080,-
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3,0.000,6.2349,"SAMPLE","0",13.6,821,846,854,73.0,7.24,0.17,986,-
13.0,0.000000,24.000000,191.0,191.0,6.1,195.0,n/a,139.4,68.283,37.3,0.068873,0.000000,"
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597,132.896042,"1","15:05:24",42.306529,-
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,,,,,,,,,0.850,0.000555,,,,5.744,0.00172,0.00539,0.00000,0.00539,0.00457,0.00000,0.0045
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0.100000,95.1,3.1,3.0758,6.79,13.6,821,846,854,73.0,7.24,0.17,986,-
13.0,0.000000,24.000000,191.0,191.0,6.1,195.0,61.900000,0.014887,-
0.002000,0.000185,0.000226,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,91.3371
32,25.300000,-
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1,0.000,6.0881,"SAMPLE","0",13.6,819,846,855,73.0,7.24,0.17,986,-
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775,126.469551,"1","15:05:26",42.306678,-
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,,,,,,,,,0.850,0.000476,,,,4.925,0.00157,0.00516,0.00000,0.00516,0.00438,0.00000,0.0043
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13.0,0.000000,24.000000,191.0,191.0,6.0,195.0,61.900000,0.016081,-0.001900,-0.001231,-
0.001231,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,91.467184,25.300000,-
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3,0.000,6.1754,"SAMPLE","0",13.7,826,845,856,73.0,7.24,0.17,986,-
13.0,0.000000,24.000000,191.0,191.0,6.0,195.0,n/a,116.8,57.206,38.9,0.039595,0.000000,"
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841,118.686195,"1","15:05:26",42.306762,-
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0,7.793,3194.908,1.447,3.579,0.000,3.579,3.037,0.000,3.037,0.0486,,0.047,,1643.016,,,,,
,,,,,,,,,0.850,0.000417,,,,4.313,0.00195,0.00482,0.00000,0.00482,0.00409,0.00000,0.0040
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13.0,0.000000,24.000000,191.0,191.0,6.0,195.0,61.900000,0.015467,-0.001939,-0.001693,-
0.001733,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,91.600000,25.300000,-
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6,0.000,6.7250,"SAMPLE","0",13.6,835,846,856,73.0,7.24,0.17,986,-
13.0,0.000000,24.000000,191.0,191.0,6.0,195.0,n/a,118.7,58.109,40.3,0.045346,0.000000,"
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,115.036449,"1","15:05:28",42.306905,-
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2,0.00009,,0.00009,0.000000000000,2.45279,9.014,0.0063,63.072340,87.5,-
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13.0,0.000000,24.000000,191.0,191.0,6.0,195.0,61.900000,0.013045,-0.001939,-0.000674,-
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0.1,113.4,118.772316,"1",40.3,0.045346,"3","3",0.202915,0.198136,0.200122,0.187929,14.4
45616,97.496214,25.000000,34.800000,34.700000,113.124313,0.597769,0.000000,

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3,0.000,7.5027,"SAMPLE","0",13.7,825,846,854,73.0,7.24,0.17,986,-
13.0,0.000000,24.000000,191.0,191.0,6.0,195.0,n/a,122.1,59.797,41.0,0.047840,0.000000,"
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576242,"1","15:05:28",42.306988,-
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000,-
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6,0.000,7.8392,"SAMPLE","0",13.6,828,849,854,73.0,7.24,0.17,986,-
13.0,0.000000,24.000000,191.0,190.1,6.0,195.0,n/a,127.2,62.309,41.8,0.049865,0.000000,"
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436688,"1","15:05:30",42.307132,-
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,,,,,,,,,0.850,0.000485,,,,5.025,0.00147,0.00376,0.00000,0.00376,0.00319,0.00000,0.0031
9,0.00005,,0.00005,0.000000000000,3.06583,10.126,0.0046,46.471586,72.4,-
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0.001246,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,91.500000,25.300000,-
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97402,97.447845,25.000000,34.800000,34.700000,121.705334,0.596992,0.000000,

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8,0.000,7.4615,"SAMPLE","0",13.7,830,851,855,73.0,7.24,0.17,986,-
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651204,"1","15:05:30",42.307212,-
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,,,,,,,,,0.850,0.000516,,,,5.351,0.00128,0.00447,0.00000,0.00447,0.00379,0.00000,0.0037
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99,0.000,6.6890,"SAMPLE","0",13.7,829,851,855,73.9,7.33,0.17,986,-
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365145,"1","15:05:32",42.307350,-
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.800,0.000,6.0257,"SAMPLE","0",13.7,833,851,855,74.0,7.34,0.17,986,-
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8,0.00007,,0.00007,0.000000000000,2.42946,11.162,0.0032,31.616162,121.8,-
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13.0,0.000000,24.000000,191.0,190.0,6.0,195.0,61.900000,0.019961,-0.001700,-0.000641,-
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,3.071,0.000,5.5691,"SAMPLE","0",13.7,829,851,856,74.0,7.34,0.17,986,-
13.0,0.000000,24.000000,191.0,190.0,6.0,195.0,n/a,122.4,59.946,44.5,0.038721,0.000000,"
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119,128.483459,"1","15:05:34",42.307543,-
83.714310,278.0,28.9,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,19.68,1.3
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0.200000,132.4,3.2,3.1655,6.09,13.7,829,851,856,74.0,7.34,0.17,986,-
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30,25.400000,-
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00733,97.412366,25.000000,34.800000,34.700000,117.496055,0.597442,0.000000,

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0.2,3.8,,5.84,0.9166,9.9679,0.0041,125.4856,0.0000,125.5,106.5093,0.0000,106.5,3.8303,,
3.715,0.000,5.3562,"SAMPLE","0",13.7,832,852,856,74.0,7.34,0.17,986,-
13.0,0.000000,24.000000,191.9,190.9,6.0,195.0,n/a,74.8,36.627,45.0,-
0.013669,0.000000,"1","1","0",23.3,185.0,1237,25.891,98.00,1.000000,,364.811111,291.427
505,8.600000,25.02043,116.997163,"1","15:05:34",42.307610,-
83.714236,278.8,28.7,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,20.20,1.4
0,9.102,3194.070,0.844,4.211,0.000,4.211,3.574,0.000,3.574,0.0386,,0.037,,1247.953,,,,
,,,,,,,,,0.850,0.000304,,,,3.153,0.00083,0.00415,0.00000,0.00415,0.00352,0.00000,0.0035
2,0.00004,,0.00004,0.000000000000,1.23137,10.875,0.0045,45.169779,136.9,-
0.159281,136.9,3.8,3.8303,5.84,13.7,832,852,856,74.0,7.34,0.17,986,-
13.0,0.000000,24.000000,191.9,190.9,6.0,195.0,61.900000,0.022341,-0.001700,-0.000941,-
0.000982,,n/a,n/a,62.000000,55.000000,1034.562327,1012.000000,92.073174,25.400000,-
0.2,72.0,74.773518,"1",45.0,-
0.013669,"3","1",0.098659,0.047151,0.095083,0.098233,14.415299,97.426808,25.000000,34.8
00000,34.705731,70.922495,0.606013,0.000000,

"01/03/2018"," 10:06:48.781",10.006,0.0050,n/a,50.000000,136.0,-
0.1,3.3,,5.71,0.9231,9.2369,0.0046,125.5172,0.0000,125.5,106.5361,0.0000,106.5,3.3023,,
3.203,0.000,5.2690,"SAMPLE","0",13.8,835,850,854,74.0,7.34,0.17,986,-
13.0,0.000000,24.000000,192.0,190.1,6.1,195.0,n/a,50.7,24.834,45.6,-
0.022984,0.000000,"1","1","0",2.0,185.0,1145,24.364,98.00,1.000000,,343.400384,291.3937
18,8.600000,11.61807,106.870231,"1","15:05:36",42.307727,-
83.714107,280.1,28.4,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,21.87,1.5
1,8.325,3194.825,1.016,4.546,0.000,4.546,3.859,0.000,3.859,0.0359,,0.035,,1325.109,,,,
,,,,,,,,,0.850,0.000191,,,,1.981,0.00063,0.00281,0.00000,0.00281,0.00239,0.00000,0.0023
9,0.00002,,0.00002,0.000000000000,0.82131,10.006,0.0050,50.000000,136.0,-
0.100000,136.0,3.3,3.3023,5.71,13.8,835,850,854,74.0,7.34,0.17,986,-
13.0,0.000000,24.000000,192.0,190.1,6.1,195.0,61.900000,0.021575,-0.001681,-0.000558,-
0.000558,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,92.002683,25.400000,-
0.1,48.9,50.709917,"1",45.6,-
0.022984,"3","1",0.046614,0.026037,0.040618,0.049204,14.612881,97.433709,25.000000,34.8
00000,34.800000,47.347239,0.615048,0.000000,

"01/03/2018"," 10:06:49.781",8.868,0.0050,n/a,50.000000,122.2,-
0.1,2.7,,6.33,0.9319,8.2641,0.0047,113.8969,0.0000,113.9,96.6748,0.0000,96.7,2.7068,,2.
626,0.000,5.8960,"SAMPLE","0",13.7,825,850,855,74.0,7.35,0.17,985,-
13.0,0.000000,24.000000,192.0,190.0,6.1,195.0,n/a,45.4,22.215,45.9,-
0.022335,0.000000,"1","1","0",0.1,185.0,1129,22.088,98.00,1.000000,,325.776226,280.7200
00,8.600000,10.93882,102.176577,"1","15:05:36",42.307794,-
83.714040,280.5,27.5,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,24.55,1.7
0,7.308,3196.262,1.147,4.613,0.000,4.613,3.916,0.000,3.916,0.0329,,0.032,,1658.076,,,,
,,,,,,,,,0.850,0.000153,,,,1.585,0.00057,0.00228,0.00000,0.00228,0.00194,0.00000,0.0019
4,0.00002,,0.00002,0.000000000000,0.82211,8.868,0.0050,50.000000,122.2,-
0.100000,122.2,2.7,2.7068,6.33,13.7,825,850,855,74.0,7.35,0.17,985,-
13.0,0.000000,24.000000,192.0,190.0,6.1,195.0,61.900000,0.019289,-
0.001800,0.000210,0.000250,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,92.1517
14,25.400000,-0.1,43.8,45.408099,"1",45.9,-

0.022335,"3","1",0.032118,0.010973,0.027239,0.033661,14.726499,97.410240,25.000000,34.8
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"01/03/2018"," 10:06:50.781",7.413,0.0050,n/a,49.636964,100.5,-
0.1,4.9,,7.43,0.9433,6.9927,0.0047,94.7684,0.0000,94.8,80.4374,0.0000,80.4,4.9225,,4.77
5,0.000,7.0055,"SAMPLE","0",13.8,826,851,855,74.0,7.34,0.17,986,-
13.0,0.000000,24.000000,192.0,190.0,6.1,195.0,n/a,41.3,20.198,45.9,-
0.022706,0.000000,"1","1","0",5.0,185.0,1050,18.469,98.00,1.000000,,310.500000,271.6735
19,8.600000,10.49511,100.404321,"1","15:05:38",42.307907,-
83.713925,281.3,25.9,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,29.19,2.0
2,6.007,3198.623,1.363,4.540,0.000,4.540,3.853,0.000,3.853,0.0707,,0.069,,2329.999,,,,,
,,,,,,,,,0.850,0.000118,,,,1.220,0.00052,0.00173,0.00000,0.00173,0.00147,0.00000,0.0014
7,0.00003,,0.00003,0.000000000000,0.88813,7.413,0.0050,49.636964,100.5,-
0.100000,100.5,4.9,4.9225,7.43,13.8,826,851,855,74.0,7.34,0.17,986,-
13.0,0.000000,24.000000,192.0,190.0,6.1,195.0,61.900000,0.015496,-0.001900,-0.001214,-
0.001154,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,91.998510,25.400000,-
0.1,39.8,41.254545,"1",45.9,-
0.022706,"3","1",0.023542,0.004545,0.020965,0.025056,14.522028,97.410607,25.000000,34.8
00000,34.800000,38.127018,0.622174,0.000000,

"01/03/2018"," 10:06:51.781",5.667,0.0033,n/a,33.135314,78.5,-
0.2,0.2,,9.05,0.9575,5.4258,0.0032,75.1718,0.0000,75.2,63.8052,0.0000,63.8,0.1863,,0.18
1,0.000,8.6632,"SAMPLE","0",13.7,827,851,855,74.0,7.35,0.17,985,-
13.0,0.000000,24.000000,192.0,190.0,6.1,195.0,n/a,38.8,18.988,45.8,-
0.017764,0.000000,"1","1","0",0.2,185.0,1123,15.320,98.00,1.000000,,297.153484,267.0245
28,8.600000,10.42723,99.470000,"1","15:05:38",42.307963,-
83.713874,281.6,24.1,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,37.89,2.6
2,4.444,3204.423,1.193,4.649,0.000,4.649,3.946,0.000,3.946,0.0035,,0.003,,3720.173,,,,,
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9,0.00000,,0.00000,0.000000000000,1.03251,5.667,0.0033,33.135314,78.5,-
0.200000,78.5,0.2,0.1863,9.05,13.7,827,851,855,74.0,7.35,0.17,985,-
13.0,0.000000,24.000000,192.0,190.0,6.1,195.0,61.900000,0.011214,-0.002139,-0.000623,-
0.000584,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,91.923612,25.400000,-
0.2,37.4,38.821818,"1",45.8,-
0.017764,"3","1",0.019569,0.007366,0.018826,0.020615,14.681005,97.412484,25.000000,34.8
00000,34.800000,35.709201,0.624579,0.000000,

"01/03/2018"," 10:06:52.781",3.897,0.0023,n/a,23.294702,57.7,-
0.2,3.9,,11.07,0.9722,3.7886,0.0023,56.1174,0.0000,56.1,47.6321,0.0000,47.6,3.9055,,3.7
88,0.000,10.7573,"SAMPLE","0",13.7,832,851,856,74.0,7.35,0.17,985,-
13.0,0.000000,24.000000,192.0,190.0,6.1,195.0,n/a,46.7,22.867,45.5,-
0.001157,0.000000,"1","1","0",22.2,185.0,885,11.208,98.00,1.664151,,286.772638,261.8005
67,8.600000,15.97601,99.130449,"1","15:05:40",42.308060,-
83.713787,282.2,21.1,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,54.67,3.7
8,2.861,3214.351,1.223,4.986,0.000,4.986,4.232,0.000,4.232,0.1041,,0.101,,6636.081,,,,,
,,,,,,,,,0.850,0.000072,,,,0.748,0.00028,0.00116,0.00000,0.00116,0.00098,0.00000,0.0009
8,0.00002,,0.00002,0.000000000000,1.54401,3.897,0.0023,23.294702,57.7,-
0.200000,57.7,3.9,3.9055,11.07,13.7,832,851,856,74.0,7.35,0.17,985,-
13.0,0.000000,24.000000,192.0,190.0,6.1,195.0,61.900000,0.007625,-0.002200,-0.001513,-
0.001475,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,92.293708,25.400000,-
0.2,45.0,46.749914,"1",45.5,-
0.001157,"3","1",0.030808,0.021874,0.030536,0.031497,14.488275,97.428827,25.000000,34.8
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"01/03/2018"," 10:06:53.781",2.500,0.0025,n/a,24.979322,43.3,-
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06,0.000,13.2363,"SAMPLE","0",13.7,832,850,854,74.0,7.35,0.17,985,-
13.0,0.000000,24.000000,192.0,190.0,6.1,195.0,n/a,47.9,23.461,44.9,-
0.000873,0.000000,"1","1","0",31.5,185.0,782,6.391,98.00,5.242126,,279.717273,256.84271
7,8.600000,12.95061,100.151654,"1","15:05:40",42.308099,-
83.713747,282.5,18.5,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,84.66,5.8
5,1.611,3231.934,2.055,5.864,0.000,5.864,4.978,0.000,4.978,0.0045,,0.004,,12641.869,,,,
,,,,,,,,,0.850,0.000048,,,,0.498,0.00032,0.00090,0.00000,0.00090,0.00077,0.00000,0.000
77,0.00000,,0.00000,0.000000000000,1.94917,2.500,0.0025,24.979322,43.3,-
0.240000,43.3,0.1,0.1091,13.45,13.7,832,850,854,74.0,7.35,0.17,985,-
13.0,0.000000,24.000000,192.0,190.0,6.1,195.0,61.900000,0.004940,-0.002200,-0.000220,-
0.000120,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,92.300000,25.400000,-
0.2,46.2,47.966667,"1",44.9,-

0.000873,"3","1",0.030983,0.026672,0.030298,0.031662,14.552412,97.412518,25.000000,34.8
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"01/03/2018"," 10:06:54.781",1.863,0.0043,n/a,43.344652,31.7,-
0.3,2.8,,15.83,0.9897,1.8439,0.0043,31.3760,0.0000,31.4,26.6318,0.0000,26.6,2.8228,,2.7
38,0.000,15.6690,"SAMPLE","0",13.7,822,850,853,74.0,7.35,0.17,985,-
13.0,0.000000,24.000000,192.0,190.0,6.1,195.0,n/a,65.3,31.972,44.4,0.013494,0.000000,"1
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100.272619,"1","15:05:42",42.308168,-
83.713678,282.9,13.9,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,113.12,7.
82,1.044,3244.950,4.805,5.782,0.000,5.782,4.908,0.000,4.908,0.1561,,0.151,,20049.498,,,
,,,,,,,,,,,0.850,0.000049,,,,0.509,0.00075,0.00091,0.00000,0.00091,0.00077,0.00000,0.00
077,0.00002,,0.00002,0.000000000000,3.14444,1.863,0.0043,43.344652,31.7,-
0.300000,31.7,2.8,2.8228,15.83,13.7,822,850,853,74.0,7.35,0.17,985,-
13.0,0.000000,24.000000,192.0,190.0,6.1,195.0,61.900000,0.002676,-
0.002341,0.000049,0.000190,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,92.2516
01,25.400000,-
0.3,62.9,65.367803,"1",44.4,0.013494,"3","1",0.085350,0.077258,0.084107,0.086256,14.402
351,97.410957,25.000000,34.800000,34.800000,61.648390,0.609950,0.000000,

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51,0.000,16.9600,"SAMPLE","0",13.8,825,849,854,74.0,7.35,0.17,985,-
13.0,0.000000,24.000000,192.0,190.0,6.1,195.0,n/a,135.1,66.126,43.7,0.072439,0.000000,"
1","1","0",78.7,185.0,1508,5.104,98.00,28.014706,,286.444951,250.221329,8.600000,39.735
62,108.454097,"1","15:05:42",42.308185,-
83.713654,282.7,10.6,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,57.34,3.9
6,2.695,3210.965,4.459,2.212,0.000,2.212,1.878,0.000,1.878,0.0879,,0.085,,10971.396,,,,
,,,,,,,,,,0.850,0.000200,,,,2.061,0.00286,0.00142,0.00000,0.00142,0.00120,0.00000,0.001
20,0.00006,,0.00005,0.000000000000,7.03932,3.706,0.0081,80.858586,24.4,-
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13.0,0.000000,24.000000,192.0,190.0,6.1,195.0,61.900000,0.001474,-0.002338,-0.001022,-
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67824,97.405017,25.000000,34.800000,34.794487,129.826704,0.596323,0.000000,

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53,0.000,17.0466,"SAMPLE","0",13.7,824,850,854,74.0,7.35,0.17,985,-
13.0,0.000000,24.000000,192.0,190.0,6.1,195.0,n/a,154.5,75.603,43.5,0.088159,0.000000,"
1","1","0",60.7,185.0,1766,7.580,,18.973523,,308.263269,254.313705,8.600000,49.83559,13
7.321509,"1","15:05:44",42.308213,-
83.713612,282.4,4.9,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,32.27,2.23
,5.353,3196.640,3.923,1.367,0.000,1.367,1.161,0.000,1.161,0.0221,,0.021,,6254.953,,,,,,
,,,,,,,,0.850,0.000401,,,,4.135,0.00507,0.00177,0.00000,0.00177,0.00150,0.00000,0.00150
,0.00003,,0.00003,0.000000000000,8.08919,6.673,0.0129,128.682927,27.3,-
0.339376,27.3,1.4,1.3948,17.96,13.7,824,850,854,74.0,7.35,0.17,985,-
13.0,0.000000,24.000000,192.0,190.0,6.1,195.0,61.900000,0.002266,-0.002461,-0.000564,-
0.000524,,n/a,n/a,62.000000,55.000000,1034.000000,1011.606238,92.686960,25.400000,-
0.3,148.4,154.562261,"1",43.5,0.088159,"3","1",0.349055,0.346200,0.344766,0.188134,14.3
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71,0.000,14.6176,"SAMPLE","0",13.8,824,849,853,74.0,7.35,0.17,985,-
13.0,0.000000,24.000000,192.0,190.0,6.1,195.0,n/a,153.7,75.246,43.5,0.088414,0.000000,"
1","1","0",78.3,185.0,1611,9.425,,27.217119,,319.565100,259.428709,8.600000,39.99301,13
1.160347,"1","15:05:44",42.308224,-
83.713601,282.4,5.9,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,27.48,1.90
,6.433,3196.625,2.061,2.628,0.000,2.628,2.231,0.000,2.231,0.0275,,0.027,,4585.285,,,,,,
,,,,,,,,0.850,0.000466,,,,4.814,0.00310,0.00395,0.00000,0.00395,0.00335,0.00000,0.00335
,0.00004,,0.00004,0.000000000000,6.90377,7.886,0.0080,79.902439,61.9,-
0.362008,61.9,2.0,2.0317,15.56,13.8,824,849,853,74.0,7.35,0.17,985,-
13.0,0.000000,24.000000,192.0,190.0,6.1,195.0,61.900000,0.008550,-0.002162,-0.000818,-
0.000818,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,92.484277,25.400000,-
0.4,147.7,153.754545,"1",43.5,0.088414,"3","1",0.350334,0.340356,0.346268,0.188134,14.4
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"01/03/2018"," 10:06:58.781",8.543,0.0070,n/a,70.000000,84.6,-
0.3,0.5,,12.45,0.9344,7.9828,0.0065,79.0750,0.0000,79.1,67.1184,0.0000,67.1,0.4920,,0.4
77,0.000,11.6355,"SAMPLE","0",13.7,828,848,853,74.0,7.35,0.17,985,-
13.0,0.000000,24.000000,192.0,190.0,6.1,195.0,n/a,180.0,88.099,43.9,0.133475,0.000000,"
1","1","0",76.5,185.0,1767,10.887,,32.347475,,333.223493,259.648980,8.600000,50.60829,1
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,,,,,,,,0.850,0.000587,,,,6.073,0.00317,0.00629,0.00000,0.00629,0.00534,0.00000,0.00534
,0.00001,,0.00001,0.000000000000,6.43401,8.543,0.0070,70.000000,84.6,-
0.300000,84.6,0.5,0.4920,12.45,13.7,828,848,853,74.0,7.35,0.17,985,-
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0.002062,0.000082,0.000082,,n/a,n/a,62.000000,55.000000,1034.000000,1011.622047,92.4000
00,25.400000,-
0.3,172.9,180.094511,"1",43.9,0.133475,"3","1",0.489051,0.476202,0.483196,0.188134,14.3
67824,97.381081,25.000000,34.700000,34.700000,173.717276,0.593632,0.000000,

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78,0.000,10.0950,"SAMPLE","0",13.8,821,847,853,74.0,7.35,0.17,985,-
13.0,0.000000,24.000000,192.0,190.0,6.1,195.0,n/a,213.1,104.328,44.3,0.191876,0.000000,
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,8.121,3195.085,1.027,3.043,0.000,3.043,2.583,0.000,2.583,0.0421,,0.041,,2593.264,,,,,
,,,,,,,,0.850,0.000787,,,,8.147,0.00262,0.00775,0.00000,0.00775,0.00658,0.00000,0.00658
,0.00011,,0.00010,0.000000000000,6.61053,9.778,0.0049,49.371283,88.9,-
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0.000377,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,92.400000,25.400000,-
0.3,204.8,213.216279,"1",44.3,0.191876,"3","1",0.685754,0.675999,0.677775,0.188134,14.3
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168.516484,"1","15:05:48",42.308320,-
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9,0.00007,,0.00006,0.000000000000,6.34430,10.245,0.0026,26.446281,86.4,-
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0.000851,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,92.400000,25.400000,-
0.3,224.8,234.069170,"1",44.3,0.225999,"3","1",0.820790,0.802857,0.810336,0.188134,14.3
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2,0.000,7.5068,"SAMPLE","0",13.8,826,845,852,74.0,7.35,0.17,985,-
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,,,,,,,,0.850,0.001073,,,,11.113,0.00133,0.00838,0.00000,0.00838,0.00711,0.00000,0.007
11,0.00025,,0.00024,0.000000000000,6.20920,10.634,0.0020,20.000000,76.7,-
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0.000986,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,92.609978,25.400000,-
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67824,97.360401,25.000000,34.600000,34.600000,260.434181,0.590957,0.000000,

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5,0.000,6.7091,"SAMPLE","0",13.8,825,845,851,74.0,7.35,0.17,985,-

13.0,0.000000,24.000000,192.0,190.9,6.1,195.0,n/a,281.3,137.787,41.7,0.349782,0.000000,
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8959,195.417378,"1","15:05:50",42.308415,-
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6,8.661,3195.280,0.395,2.291,0.000,2.291,1.945,0.000,1.945,0.0551,,0.053,,1631.057,,,,,
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0.000918,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,92.700000,25.400000,-
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7,0.000,6.3253,"SAMPLE","0",13.7,822,846,851,74.0,7.35,0.17,985,-
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0.000352,,n/a,n/a,62.000000,55.000000,1034.000000,1011.623482,92.700000,25.400000,-
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0,0.000,6.4142,"SAMPLE","0",13.8,814,846,851,74.0,7.35,0.17,985,-
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261,157.467959,"1","15:05:52",42.308515,-
83.713772,283.2,20.5,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,23.17,1.6
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0.000258,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,92.700000,25.400000,-
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4,0.000,6.9810,"SAMPLE","0",13.7,821,850,853,74.0,7.35,0.17,985,-
13.0,0.000000,24.000000,191.0,191.0,6.1,195.0,n/a,145.0,70.981,37.4,0.058091,0.000000,"
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704,132.939278,"1","15:05:52",42.308559,-
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,,,,,,,,,0.850,0.000502,,,,5.194,0.00200,0.00404,0.00000,0.00404,0.00343,0.00000,0.0034
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0,0.000,7.4679,"SAMPLE","0",13.8,834,851,857,74.0,7.35,0.17,985,-
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420,118.542500,"1","15:05:54",42.308661,-
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7,0.000,7.8941,"SAMPLE","0",13.8,833,853,856,74.0,7.35,0.17,985,-
13.0,0.000000,24.000000,191.0,191.0,6.1,195.0,n/a,96.4,47.191,37.0,0.000903,0.000000,"1
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0,0.000,8.3581,"SAMPLE","0",13.8,828,854,855,74.0,7.35,0.17,985,-
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,,,,,,,,,0.850,0.000223,,,,2.305,0.00030,0.00150,0.00000,0.00150,0.00127,0.00000,0.0012
7,0.00007,,0.00007,0.000000000000,2.24510,6.952,0.0014,14.303797,43.3,-
0.338632,43.3,6.2,6.2280,9.32,13.8,827,853,856,74.0,7.35,0.17,985,-
13.0,0.000000,24.000000,191.0,191.0,6.1,195.0,61.900000,0.004691,-0.002439,-0.000416,-
0.000339,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,93.033506,25.400000,-
0.3,78.7,82.902273,"1",36.7,0.004775,"3","1",0.094140,0.080481,0.092222,0.095436,14.547
423,97.405762,25.000000,34.800000,34.800000,77.872505,0.603070,0.000000,

"01/03/2018"," 10:07:10.781",5.580,0.0031,n/a,30.715474,35.7,-
0.4,10.8,,10.10,0.9582,5.3466,0.0029,34.1995,0.0000,34.2,29.0284,0.0000,29.0,10.7576,,1
0.435,0.000,9.6812,"SAMPLE","0",13.7,833,851,854,74.0,7.35,0.17,985,-
13.0,0.000000,24.000000,191.0,191.0,6.1,195.0,n/a,82.1,40.182,36.5,0.006734,0.000000,"1
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,106.392977,"1","15:05:58",42.308902,-
83.714423,283.1,27.3,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,38.46,2.6
6,4.367,3204.247,1.123,2.146,0.000,2.146,1.822,0.000,1.822,0.2025,,0.196,,4218.687,,,,,
,,,,,,,,,0.850,0.000180,,,,1.855,0.00065,0.00124,0.00000,0.00124,0.00105,0.00000,0.0010
5,0.00012,,0.00011,0.000000000000,2.44168,5.580,0.0031,30.715474,35.7,-
0.440644,35.7,10.8,10.7576,10.10,13.7,833,851,854,74.0,7.35,0.17,985,-

13.0,0.000000,24.000000,191.0,191.0,6.1,195.0,61.900000,0.003415,-0.002400,-0.000909,-
0.000768,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,93.000000,25.400000,-
0.4,78.0,82.169752,"1",36.5,0.006734,"3","1",0.092692,0.082395,0.091440,0.093933,14.530
130,97.405762,25.000000,34.800000,34.800000,77.099842,0.603254,0.000000,

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08,0.000,11.2471,"SAMPLE","0",13.9,827,849,852,74.9,7.43,0.17,985,-
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6,3.191,3210.936,1.432,2.185,0.000,2.185,1.855,0.000,1.855,0.1789,,0.174,,6355.102,,,,,
,,,,,,,,,0.850,0.000147,,,,1.519,0.00068,0.00103,0.00000,0.00103,0.00088,0.00000,0.0008
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13.0,0.000000,24.000000,191.0,191.0,6.1,195.0,61.900000,0.001941,-
0.002400,0.000015,0.000115,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,93.0305
03,25.400000,-
0.5,82.6,86.980725,"1",36.1,0.014143,"3","1",0.106836,0.096804,0.105587,0.108372,14.573
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20,0.000,12.9981,"SAMPLE","0",13.7,834,848,853,75.0,7.45,0.17,985,-
13.0,0.000000,24.000000,191.0,191.0,6.1,195.0,n/a,94.2,46.078,35.9,0.019778,0.000000,"1
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4,2.033,3223.774,1.611,2.400,0.000,2.400,2.037,0.000,2.037,0.2089,,0.203,,10472.424,,,,
,,,,,,,,,0.850,0.000112,,,,1.158,0.00058,0.00086,0.00000,0.00086,0.00073,0.00000,0.000
73,0.00008,,0.00007,0.000000000000,3.75927,2.968,0.0023,23.313356,21.1,-
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0.002400,0.000204,0.000304,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,93.1807
66,25.400000,-
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155,97.412950,25.000000,34.900000,34.800000,88.700289,0.600940,0.000000,

"01/03/2018"," 10:07:13.781",2.707,0.0041,n/a,41.060606,16.5,-
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47,0.000,14.8002,"SAMPLE","0",13.9,832,846,851,75.0,7.45,0.17,985,-
13.0,0.000000,24.000000,191.0,191.0,6.1,195.0,n/a,93.5,45.759,35.8,0.015486,0.000000,"1
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83.714756,282.6,26.8,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,78.20,5.4
0,1.801,3225.519,3.114,2.058,0.000,2.058,1.748,0.000,1.748,0.2336,,0.227,,13051.932,,,,
,,,,,,,,,0.850,0.000102,,,,1.051,0.00101,0.00067,0.00000,0.00067,0.00057,0.00000,0.000
57,0.00008,,0.00007,0.000000000000,4.25078,2.707,0.0041,41.060606,16.5,-
0.500000,16.5,6.1,6.1304,15.07,13.9,832,846,851,75.0,7.45,0.17,985,-
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0.000590,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,93.264978,25.400000,-
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661,97.405762,25.000000,34.900000,34.800000,88.020815,0.601074,0.000000,

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37,0.000,16.2956,"SAMPLE","0",13.7,836,846,850,75.0,7.45,0.17,985,-
13.0,0.000000,24.903000,191.0,191.0,6.1,195.0,n/a,95.1,46.530,35.3,0.020535,0.000000,"1
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9,112.616295,"1","15:06:02",42.309153,-
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47,0.00004,,0.00004,0.000000000000,4.75915,3.622,0.0089,88.975207,13.7,-
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13.0,0.000000,24.903000,191.0,191.0,6.1,195.0,61.900000,-0.000439,-0.002561,-0.000422,-
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988,97.411227,25.000000,34.900000,34.800000,89.518363,0.600819,0.000000,

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1.500,0.000,16.3035,"SAMPLE","0",13.7,829,846,852,75.0,7.44,0.17,986,-
13.0,0.000000,25.000000,191.0,191.0,6.1,195.0,n/a,96.7,47.331,35.1,0.013035,0.000000,"1
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9,113.565029,"1","15:06:02",42.309192,-
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4,3.585,3206.288,2.428,0.913,0.000,0.913,0.775,0.000,0.775,0.2632,,0.255,,8376.576,,,,,
,,,,,,,,,0.850,0.000180,,,,1.854,0.00140,0.00053,0.00000,0.00053,0.00045,0.00000,0.0004
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0.000630,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,97.366441,25.500000,-
0.5,91.6,96.741818,"1",35.1,0.013035,"3","1",0.129579,0.126458,0.127689,0.131410,14.462
523,97.408956,25.000000,34.900000,34.800000,90.990545,0.600500,0.000000,

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25,0.000,15.3373,"SAMPLE","0",13.6,829,846,853,75.0,7.44,0.17,986,-
13.0,0.000000,25.000000,191.0,191.0,6.1,195.0,n/a,98.5,48.205,34.6,0.023437,0.000000,"1
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8,112.660109,"1","15:06:04",42.309258,-
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,,,,,,,,,0.850,0.000204,,,,2.107,0.00179,0.00052,0.00000,0.00052,0.00044,0.00000,0.00044
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50,0.000,14.2484,"SAMPLE","0",13.6,827,848,852,75.0,7.44,0.17,986,-
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66,25.500000,-
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64,0.000,13.7913,"SAMPLE","0",13.7,826,846,853,75.0,7.44,0.17,986,-
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665,8.600000,14.77769,106.472171,"1","15:06:06",42.309335,-
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99,0.000,14.3482,"SAMPLE","0",13.5,830,847,853,75.0,7.44,0.17,986,-
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83.715576,279.8,28.6,"11","08","0x49a5200",1.200000,1.700000,2.000000,14.473,66.45,4.59
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89,0.000,15.4725,"SAMPLE","0",13.5,834,849,853,75.0,7.44,0.17,986,-
13.0,0.000000,25.000000,191.0,191.0,6.1,195.0,n/a,53.9,26.395,33.7,-
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13.0,0.000000,25.000000,191.0,191.0,6.1,195.0,61.900000,-0.000478,-
0.002400,0.000123,0.000323,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,98.1000
00,25.500000,-0.6,51.0,53.894584,"1",33.7,-
0.021354,"3","1",0.039352,0.027091,0.037606,0.040694,14.502523,97.527312,25.000000,34.9
00000,34.800000,49.612280,0.612803,0.000000,

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0.6,8.0,,16.87,0.9903,1.7702,0.0031,10.7800,0.0000,10.8,9.1522,0.0000,9.2,8.0000,,7.760
,0.000,16.7019,"SAMPLE","0",13.4,831,851,856,75.0,7.44,0.17,986,-
13.0,0.000000,25.000000,191.0,191.0,6.1,195.0,n/a,51.6,25.248,33.8,-
0.018402,0.000000,"1","1","0",0.0,185.9,1542,26.798,98.00,1.000000,,239.389602,260.0873
73,8.600000,13.95948,100.446083,"1","15:06:08",42.309393,-
83.715885,278.5,28.8,"11","08","0x49a5200",1.200000,1.700000,2.000000,14.473,117.89,8.1
5,0.978,3248.804,3.651,2.072,0.000,2.072,1.759,0.000,1.759,0.4612,,0.447,,22287.674,,,,
,,,,,,,,,0.850,0.000037,,,,0.386,0.00043,0.00025,0.00000,0.00025,0.00021,0.00000,0.000
21,0.00005,,0.00005,0.000000000000,2.64680,1.788,0.0032,31.565657,10.9,-
0.600000,10.9,8.0,8.0000,16.87,13.4,831,851,856,75.0,7.44,0.17,986,-
13.0,0.000000,25.000000,191.0,191.0,6.1,195.0,61.900000,-0.000739,-
0.002361,0.000410,0.000510,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,98.9395
80,25.500000,-0.6,48.8,51.680743,"1",33.8,-
0.018402,"3","1",0.035319,0.026417,0.034793,0.036036,14.539310,97.507118,25.000000,34.9
00000,34.800000,47.407086,0.614092,0.000000,

"01/03/2018"," 10:07:22.781",1.470,0.0044,n/a,43.577982,9.5,-
0.6,15.8,,17.93,0.9931,1.4597,0.0043,9.4140,0.0000,9.4,7.9926,0.0000,8.0,15.8284,,15.35
4,0.000,17.8060,"SAMPLE","0",13.4,827,849,856,75.0,7.44,0.17,986,-
13.0,0.000000,25.000000,190.1,191.0,6.2,195.0,n/a,49.1,24.052,33.7,-
0.013234,0.000000,"1","1","0",0.0,185.5,1492,26.151,98.00,1.000000,,234.195925,257.6714
65,8.600000,13.63579,100.190000,"1","15:06:10",42.309408,-
83.716078,277.6,28.5,"11","08","0x49a5200",1.200000,1.700000,2.000000,14.473,142.91,9.8
7,0.695,3258.672,6.149,2.201,0.000,2.201,1.869,0.000,1.869,1.1100,,1.077,,28902.886,,,,
,,,,,,,,,0.850,0.000029,,,,0.303,0.00057,0.00020,0.00000,0.00020,0.00017,0.00000,0.000
17,0.00010,,0.00010,0.000000000000,2.68811,1.470,0.0044,43.577982,9.5,-
0.600000,9.5,15.8,15.8284,17.93,13.4,827,849,856,75.0,7.44,0.17,986,-
13.0,0.000000,25.000000,190.1,191.0,6.2,195.0,61.900000,-0.000940,-0.002400,-0.000816,-
0.000656,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,99.534724,25.500000,-
0.6,46.5,49.100168,"1",33.7,-
0.013234,"3","1",0.031472,0.026037,0.031173,0.032104,14.481241,97.500362,25.000000,34.9
00000,34.800000,44.969152,0.615658,0.000000,

"01/03/2018"," 10:07:23.781",1.235,0.0034,n/a,34.469697,8.2,-
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1,0.000,18.6680,"SAMPLE","0",13.4,831,851,857,75.0,7.44,0.17,986,-
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0.018354,0.000000,"1","1","0",0.0,185.1,1294,22.884,98.00,1.000000,,229.329167,253.2081
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74,0.485,3277.052,5.820,2.286,0.000,2.286,1.941,0.000,1.941,0.9342,,0.906,,36183.878,,,
,,,,,,,,,,,0.850,0.000023,,,,0.235,0.00042,0.00016,0.00000,0.00016,0.00014,0.00000,0.00
014,0.00007,,0.00007,0.000000000000,2.59026,1.235,0.0034,34.469697,8.2,-
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13.0,0.000000,25.000000,190.0,191.0,6.1,195.0,61.900000,-0.001178,-0.002400,-0.001526,-
0.001426,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,99.590746,25.500000,-
0.6,42.7,45.232302,"1",33.2,-
0.018354,"3","1",0.025871,0.016860,0.025512,0.026791,14.547419,97.514529,25.000000,34.9
00000,34.800000,41.181643,0.618385,0.000000,

"01/03/2018"," 10:07:24.781",0.947,0.0027,n/a,27.122602,7.1,-
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8,0.000,19.1670,"SAMPLE","0",13.4,831,851,856,75.0,7.44,0.17,986,-
13.0,0.000000,25.000000,190.0,191.0,6.2,195.0,n/a,40.7,19.910,32.9,-
0.013855,0.000000,"1","1","0",0.0,185.0,1142,20.228,98.00,1.000000,,225.121845,251.0692
46,8.600000,11.00398,99.470000,"1","15:06:12",42.309405,-
83.716393,276.7,27.8,"11","08","0x49a5200",1.200000,0.900000,1.500000,14.473,221.38,15.
30,0.226,3308.952,6.035,2.602,0.000,2.602,2.209,0.000,2.209,1.3182,,1.279,,48828.501,,,
,,,,,,,,,,,0.850,0.000016,,,,0.162,0.00030,0.00013,0.00000,0.00013,0.00011,0.00000,0.00
011,0.00006,,0.00006,0.000000000000,2.39526,0.947,0.0027,27.122602,7.1,-
0.600000,7.1,12.0,11.9769,19.21,13.4,831,851,856,75.0,7.44,0.17,986,-
13.0,0.000000,25.000000,190.0,191.0,6.2,195.0,61.900000,-0.001339,-0.002400,-
0.000062,0.000099,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,99.516119,25.500
000,-0.6,38.4,40.694949,"1",32.9,-
0.013855,"3","1",0.020668,0.009596,0.020608,0.021457,14.445829,97.529161,25.000000,34.9
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.000,19.6389,"SAMPLE","0",13.4,832,851,856,75.0,7.44,0.17,986,-
13.0,0.000000,25.000000,190.0,191.0,6.1,195.0,n/a,41.1,20.110,32.7,-
0.011129,0.000000,"1","1","0",0.0,185.0,1152,18.416,98.00,1.000000,,220.923804,250.6676
71,8.600000,10.64872,99.190000,"1","15:06:12",42.309397,-
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64,0.073,3334.880,10.961,2.832,0.000,2.832,2.405,0.000,2.405,0.8384,,0.813,,61524.795,,
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0.000082,0.000018,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,99.500000,25.500
000,-0.6,38.8,41.061046,"1",32.7,-
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18381,34.800000,37.177958,0.621839,0.000000,

"01/03/2018"," 10:07:26.781",0.639,0.0040,n/a,40.000000,5.7,-
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.000,20.0041,"SAMPLE","0",13.3,828,851,857,75.0,7.44,0.17,986,-
13.0,0.000000,25.000000,190.0,191.0,6.1,195.0,n/a,40.6,19.857,32.6,-
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64,8.600000,11.25863,99.190000,"1","15:06:14",42.309383,-
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56,-
0.049,3369.300,13.421,3.137,0.000,3.137,2.664,0.000,2.664,0.8619,,0.836,,76641.891,,,,
,,,,,,,,,0.850,0.000011,,,,0.110,0.00044,0.00010,0.00000,0.00010,0.00009,0.00000,0.0000
9,0.00003,,0.00003,0.000000000000,2.49321,0.639,0.0040,40.000000,5.7,-
0.600000,5.7,5.2,5.2071,19.99,13.3,828,851,857,75.0,7.44,0.17,986,-
13.0,0.000000,25.000000,190.0,191.0,6.1,195.0,61.900000,-0.001600,-0.002400,-0.000664,-
0.000503,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,99.532934,25.500000,-
0.6,38.3,40.584343,"1",32.6,-
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.000,20.3839,"SAMPLE","0",13.4,835,851,856,75.0,7.44,0.17,986,-
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0.013188,0.000000,"1","1","0",0.0,185.0,1112,14.900,98.00,1.000000,,213.883587,239.2547
73,8.600000,10.64310,99.190000,"1","15:06:14",42.309381,-
83.716745,275.6,20.4,"11","08","0x49a5200",1.127600,1.591400,1.891400,14.473,386.02,26.
67,-
0.138,3399.663,19.491,3.570,0.000,3.570,3.031,0.000,3.031,1.3035,,1.264,,93429.122,,,,,
,,,,,,,,,0.850,0.000009,,,,0.088,0.00051,0.00009,0.00000,0.00009,0.00008,0.00000,0.0000
8,0.00003,,0.00003,0.000000000000,2.42961,0.539,0.0049,48.513986,5.4,-
0.600000,5.4,6.6,6.5825,20.36,13.4,835,851,856,75.0,7.44,0.17,986,-
13.0,0.000000,25.000000,190.0,191.0,6.1,195.0,61.900000,-0.001600,-0.002400,-0.001131,-
0.001093,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,99.630975,25.500000,-
0.6,36.6,38.799504,"1",32.2,-
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86,8.600000,12.23702,99.062028,"1","15:06:16",42.309378,-
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.09,0.171,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,
,,,,,,,,,0.850,0.000010,,,,0.096,0.00076,0.00011,0.00000,0.00011,0.00009,0.00000,0.000
09,0.00003,,0.00003,0.000000000000,3.16108,0.455,0.0057,56.677393,5.0,-
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.000,20.7512,"SAMPLE","0",13.4,827,852,856,75.0,7.44,0.17,986,-
13.0,0.000000,25.000000,190.0,191.0,6.1,195.0,n/a,123.4,60.417,31.8,0.051861,0.000000,"
1","1","0",53.5,185.0,1457,13.816,98.00,12.024390,,216.361304,255.262741,8.600000,31.77
638,101.047052,"1","15:06:16",42.309390,-
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.10,0.022,3338.100,17.805,2.276,0.000,2.276,1.932,0.000,1.932,0.8995,,0.873,,70363.439,
,,,,,,,,,,,,,0.850,0.000036,,,,0.373,0.00199,0.00025,0.00000,0.00025,0.00022,0.00000,0.
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.000,20.6331,"SAMPLE","0",13.3,831,852,858,75.0,7.44,0.17,986,-
13.0,0.000000,25.000000,190.0,191.0,6.1,195.0,n/a,133.8,65.507,31.7,0.031800,0.000000,"
1","1","0",59.9,185.0,1621,15.035,98.00,24.000000,,238.691395,257.291682,8.600000,42.60
061,122.139788,"1","15:06:18",42.309412,-
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,,,,,,,,,0.850,0.000116,,,,1.192,0.00333,0.00027,0.00000,0.00027,0.00023,0.00000,0.000
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0.000180,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,100.000000,25.500000,-
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13.0,0.000000,25.000000,190.0,191.0,6.1,195.0,n/a,142.0,69.504,31.6,0.057044,0.000000,"
1","1","0",76.7,185.0,1644,16.619,98.00,28.727034,,263.523256,264.991732,8.600000,42.99
897,128.209319,"1","15:06:18",42.309444,-
83.717076,274.7,14.6,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,41.73,2.8
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,,,,,,,,,0.850,0.000287,,,,2.956,0.00562,0.00030,0.00000,0.00030,0.00026,0.00000,0.0002
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13.0,0.000000,25.000000,190.0,191.0,6.1,195.0,61.900000,-0.001377,-0.002500,-0.001528,-
0.001469,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,100.000000,25.500000,-
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0.6,3.1,,17.96,0.9429,7.0370,0.0113,11.0659,0.0000,11.1,9.3950,0.0000,9.4,3.1108,,3.017
,0.000,16.9349,"SAMPLE","0",13.3,827,851,857,75.0,7.44,0.17,986,-
13.0,0.000000,25.000000,190.0,191.0,6.1,195.0,n/a,146.2,71.566,31.5,0.063116,0.000000,"
1","1","0",69.3,185.0,1705,18.391,98.00,25.318271,,287.266492,268.019962,8.600000,41.91
894,139.489706,"1","15:06:20",42.309500,-
83.717133,274.6,14.6,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,28.97,2.0
0,6.061,3195.603,3.254,0.526,0.000,0.526,0.447,0.000,0.447,0.0444,,0.043,,5591.720,,,,,
,,,,,,,,,0.850,0.000421,,,,4.349,0.00443,0.00071,0.00000,0.00071,0.00061,0.00000,0.0006
1,0.00006,,0.00006,0.000000000000,7.60712,7.464,0.0119,119.400000,11.7,-
0.600000,11.7,3.1,3.1108,17.96,13.3,827,851,857,75.0,7.44,0.17,986,-
13.0,0.000000,25.000000,190.0,191.0,6.1,195.0,61.900000,-0.000063,-0.002540,-0.000996,-
0.001035,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,100.000000,25.500000,-
0.6,137.7,146.315446,"1",31.5,0.063116,"3","1",0.297580,0.291185,0.294538,0.188134,14.3
67824,97.533462,25.000000,34.603366,34.700000,137.899041,0.595387,0.000000,

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0.5,6.9,,14.53,0.9343,7.9936,0.0065,20.9678,0.0000,21.0,17.8018,0.0000,17.8,6.8726,,6.6
66,0.000,13.5782,"SAMPLE","0",13.3,829,850,856,75.0,7.44,0.17,986,-
13.0,0.000000,25.000000,190.0,191.0,6.1,195.0,n/a,114.3,55.938,31.5,0.016268,0.000000,"
1","1","0",48.9,185.0,1534,19.250,98.00,8.306748,,293.453659,269.161364,8.600000,27.274
80,128.163051,"1","15:06:20",42.309550,-
83.717134,274.5,16.0,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,25.41,1.7
6,7.033,3195.821,1.650,0.878,0.000,0.878,0.745,0.000,0.745,0.0863,,0.084,,3947.148,,,,,
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0,0.00010,,0.00010,0.000000000000,4.76734,8.556,0.0069,69.400000,22.4,-
0.500000,22.4,6.9,6.8726,14.53,13.3,829,850,856,75.0,7.44,0.17,986,-
13.0,0.000000,25.000000,190.0,191.0,6.1,195.0,61.900000,0.001581,-0.002460,-0.000381,-
0.000341,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,100.000000,25.500000,-
0.5,107.6,114.305724,"1",31.5,0.016268,"3","1",0.175800,0.157290,0.172782,0.149107,14.3
84228,97.538433,25.000000,34.600000,34.636532,107.286817,0.598394,0.000000,

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0.5,5.3,,11.54,0.9363,7.7711,0.0044,26.8869,0.0000,26.9,22.8271,0.0000,22.8,5.3319,,5.1
72,0.000,10.8090,"SAMPLE","0",13.4,834,850,855,75.0,7.44,0.17,986,-
13.0,0.000000,25.000000,189.1,191.0,6.1,195.0,n/a,89.4,43.779,31.6,0.005087,0.000000,"1
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5,111.595968,"1","15:06:22",42.309637,-
83.717135,274.3,18.3,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,26.17,1.8
1,6.802,3197.132,1.146,1.158,0.000,1.158,0.983,0.000,0.983,0.0689,,0.067,,3233.399,,,,,
,,,,,,,,,0.850,0.000284,,,,2.938,0.00105,0.00106,0.00000,0.00106,0.00090,0.00000,0.0009
0,0.00006,,0.00006,0.000000000000,2.97013,8.300,0.0047,46.742857,28.7,-
0.500000,28.7,5.3,5.3319,11.54,13.4,834,850,855,75.0,7.44,0.17,986,-
13.0,0.000000,25.000000,189.1,191.0,6.1,195.0,61.900000,0.002777,-0.002462,-0.000738,-
0.000638,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,100.000000,25.500000,-
0.5,84.3,89.438492,"1",31.6,0.005087,"3","1",0.108945,0.100929,0.107168,0.109734,14.564
083,97.540901,25.000000,34.600000,34.637103,83.472814,0.601723,0.000000,

"01/03/2018"," 10:07:35.781",6.998,0.0030,n/a,29.991475,29.9,-
0.5,5.0,,10.24,0.9466,6.6243,0.0028,28.3270,0.0000,28.3,24.0497,0.0000,24.0,5.0000,,4.8
50,0.000,9.6959,"SAMPLE","0",13.3,830,851,855,75.0,7.44,0.17,986,-
13.0,0.000000,25.000000,189.0,191.0,6.1,195.0,n/a,82.7,40.464,31.7,0.000506,0.000000,"1
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3,108.380025,"1","15:06:22",42.309696,-
83.717128,274.0,19.0,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,30.87,2.1
3,5.636,3200.403,0.873,1.433,0.000,1.433,1.217,0.000,1.217,0.0759,,0.074,,3406.088,,,,,
,,,,,,,,,0.850,0.000224,,,,2.315,0.00063,0.00103,0.00000,0.00103,0.00088,0.00000,0.0008
8,0.00006,,0.00005,0.000000000000,2.46258,6.998,0.0030,29.991475,29.9,-
0.500000,29.9,5.0,5.0000,10.24,13.3,830,851,855,75.0,7.44,0.17,986,-
13.0,0.000000,25.000000,189.0,191.0,6.1,195.0,61.900000,0.002685,-0.002362,-0.000712,-
0.000712,,n/a,n/a,62.000000,55.000000,1033.525424,1012.000000,100.000000,25.503400,-
0.5,77.9,82.758763,"1",31.7,0.000506,"3","1",0.091045,0.069349,0.090154,0.092736,14.380
322,97.540901,25.000000,34.600000,34.700000,77.037187,0.603051,0.000000,

"01/03/2018"," 10:07:36.781",4.908,0.0030,n/a,30.264463,26.0,-
0.5,6.0,,10.32,0.9637,4.7298,0.0029,25.0774,0.0000,25.1,21.2908,0.0000,21.3,6.0359,,5.8
55,0.000,9.9489,"SAMPLE","0",13.4,828,851,856,75.0,7.44,0.17,986,-
13.0,0.000000,25.000000,189.0,191.0,6.1,195.0,n/a,82.7,40.463,32.0,0.009872,0.000000,"1
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8,105.974124,"1","15:06:24",42.309797,-
83.717115,273.6,20.3,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,43.60,3.0
1,3.768,3207.416,1.259,1.781,0.000,1.781,1.512,0.000,1.512,0.1286,,0.125,,4905.522,,,,,
,,,,,,,,,0.850,0.000160,,,,1.653,0.00065,0.00092,0.00000,0.00092,0.00078,0.00000,0.0007
8,0.00007,,0.00006,0.000000000000,2.52672,4.908,0.0030,30.264463,26.0,-
0.500000,26.0,6.0,6.0359,10.32,13.4,828,851,856,75.0,7.44,0.17,986,-
13.0,0.000000,25.000000,189.0,191.0,6.1,195.0,61.900000,0.001731,-0.002300,-0.000616,-
0.000454,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,100.000000,25.577310,-
0.5,78.0,82.734797,"1",32.0,0.009872,"3","1",0.094421,0.084379,0.093352,0.095885,14.406
886,97.540901,25.000000,34.600000,34.700000,77.055461,0.603101,0.000000,

"01/03/2018"," 10:07:37.781",3.808,0.0053,n/a,53.371901,19.5,-
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84,0.000,11.6048,"SAMPLE","0",13.3,826,852,856,75.0,7.43,0.17,987,-
13.0,0.000000,25.000000,189.0,191.0,6.1,195.0,n/a,103.8,50.773,32.5,0.029848,0.000000,"
1","1","0",46.2,185.0,1517,18.360,98.00,15.153132,,253.522910,261.997353,8.600000,26.19
020,107.800210,"1","15:06:24",42.309853,-
83.717110,273.6,20.1,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,55.89,3.8
6,2.785,3212.674,2.866,1.726,0.000,1.726,1.465,0.000,1.465,0.0557,,0.054,,7317.818,,,,,
,,,,,,,,,0.850,0.000157,,,,1.624,0.00145,0.00087,0.00000,0.00087,0.00074,0.00000,0.0007
4,0.00003,,0.00003,0.000000000000,3.69824,3.808,0.0053,53.371901,19.5,-
0.600000,19.5,2.0,2.0459,11.93,13.3,826,852,856,75.0,7.43,0.17,987,-
13.0,0.000000,25.000000,189.0,191.0,6.1,195.0,61.900000,0.000555,-0.002400,-0.001441,-
0.001341,,n/a,n/a,62.000000,55.000000,1034.000000,1012.408818,100.000000,25.600000,-
0.6,97.8,103.768914,"1",32.5,0.029848,"3","1",0.152680,0.150922,0.150976,0.154132,14.36
7824,97.540901,25.000000,34.600000,34.700000,97.314431,0.599505,0.000000,

"01/03/2018"," 10:07:38.781",4.385,0.0070,n/a,69.900826,14.6,-
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16,0.000,13.6380,"SAMPLE","0",13.3,828,850,855,75.0,7.43,0.17,987,-
13.0,0.000000,25.000000,189.0,191.0,6.1,195.0,n/a,125.6,61.478,33.1,0.045831,0.000000,"
1","1","0",66.8,185.0,1595,19.016,98.00,19.891683,,263.115000,264.491137,8.600000,36.64
571,115.027500,"1","15:06:26",42.309952,-
83.717102,273.7,19.7,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,48.63,3.3
6,3.304,3207.257,3.254,1.121,0.000,1.121,0.952,0.000,0.952,0.1643,,0.159,,7491.968,,,,,
,,,,,,,,,0.850,0.000218,,,,2.254,0.00229,0.00079,0.00000,0.00079,0.00067,0.00000,0.0006
7,0.00012,,0.00011,0.000000000000,5.26256,4.385,0.0070,69.900826,14.6,-
0.600000,14.6,6.9,6.9237,14.09,13.3,828,850,855,75.0,7.43,0.17,987,-
13.0,0.000000,25.000000,189.0,191.0,6.1,195.0,61.900000,-0.000221,-0.002400,-0.001316,-
0.001176,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,100.000000,25.600000,-
0.6,118.6,125.608829,"1",33.1,0.045831,"3","1",0.226492,0.218787,0.224302,0.181202,14.4
54041,97.540901,25.000000,34.600000,34.700000,118.380545,0.597032,0.000000,

"01/03/2018"," 10:07:39.781",6.167,0.0112,n/a,112.225998,12.7,-
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40,0.000,14.6909,"SAMPLE","0",13.3,826,852,856,75.0,7.43,0.17,987,-
13.0,0.000000,25.000000,189.0,191.0,6.1,195.0,n/a,132.6,64.903,33.2,0.055853,0.000000,"
1","1","0",65.2,185.0,1686,20.255,98.00,19.658915,,276.960606,271.822905,8.600000,41.67
633,129.412500,"1","15:06:26",42.310009,-
83.717093,273.6,19.6,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,34.85,2.4
1,4.900,3198.520,3.705,0.691,0.000,0.691,0.587,0.000,0.587,0.0342,,0.033,,5811.929,,,,,
,,,,,,,,,0.850,0.000319,,,,3.295,0.00382,0.00071,0.00000,0.00071,0.00060,0.00000,0.0006

0,0.00004,,0.00003,0.000000000000,5.98468,6.167,0.0112,112.225998,12.7,-
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13.0,0.000000,25.000000,189.0,191.0,6.1,195.0,61.900000,-0.000460,-0.002540,-0.001254,-
0.001114,,n/a,n/a,62.000000,55.000000,1034.000000,1012.395753,100.000000,25.600000,-
0.6,125.2,132.601012,"1",33.2,0.055853,"3","1",0.244649,0.238712,0.241524,0.186518,14.3
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52,0.000,13.8793,"SAMPLE","0",13.4,832,852,858,75.0,7.44,0.17,986,-
13.0,0.000000,25.000000,189.0,191.0,6.0,195.0,n/a,107.5,52.640,33.1,0.018307,0.000000,"
1","1","0",37.5,185.0,1561,20.490,98.00,4.173913,,281.013782,278.394063,8.600000,27.946
65,122.655604,"1","15:06:28",42.310108,-
83.717078,273.4,19.3,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,28.01,1.9
4,6.298,3196.243,2.453,0.591,0.000,0.591,0.502,0.000,0.502,0.0548,,0.053,,4434.970,,,,,
,,,,,,,,,0.850,0.000320,,,,3.306,0.00254,0.00061,0.00000,0.00061,0.00052,0.00000,0.0005
2,0.00006,,0.00006,0.000000000000,4.58581,7.731,0.0093,93.235053,13.6,-
0.600000,13.6,4.0,3.9707,14.75,13.4,832,852,858,75.0,7.44,0.17,986,-
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0.002500,0.000398,0.000498,,n/a,n/a,62.000000,55.000000,1034.000000,1013.000000,100.000
000,25.600000,-
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80750,97.538956,25.000000,34.600000,34.700000,101.121205,0.599658,0.000000,

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18,0.000,11.8856,"SAMPLE","0",13.5,833,851,856,75.0,7.44,0.17,986,-
13.0,0.000000,25.000000,189.0,191.0,6.0,195.0,n/a,56.0,27.416,32.8,-
0.023139,0.000000,"1","1","0",0.7,185.0,1276,20.490,98.00,1.000000,,269.418438,273.8196
53,8.600000,11.93053,112.511073,"1","15:06:28",42.310170,-
83.717076,273.2,20.1,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,27.13,1.8
7,6.529,3196.848,1.784,0.790,0.000,0.790,0.671,0.000,0.671,0.0278,,0.027,,3682.538,,,,,
,,,,,,,,,0.850,0.000172,,,,1.776,0.00099,0.00044,0.00000,0.00044,0.00037,0.00000,0.0003
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0.600000,18.9,2.1,2.0803,12.66,13.5,833,851,856,75.0,7.44,0.17,986,-
13.0,0.000000,25.000000,189.0,191.0,6.0,195.0,61.900000,0.000958,-0.002539,-0.000450,-
0.000471,,n/a,n/a,62.000000,55.000000,1034.000000,1013.000000,100.000000,25.600000,-
0.6,52.9,56.052397,"1",32.8,-
0.023139,"3","1",0.059604,0.026499,0.053632,0.064463,14.541185,97.540588,25.000000,34.6
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38,0.000,10.5555,"SAMPLE","0",13.4,837,850,855,75.0,7.43,0.17,987,-
13.0,0.000000,25.000000,189.0,191.0,6.1,195.0,n/a,42.6,20.846,32.4,-
0.010093,0.000000,"1","1","0",4.5,185.0,1061,18.912,98.00,1.000000,,256.601176,268.2253
31,8.600000,10.84811,104.042524,"1","15:06:30",42.310275,-
83.717072,272.8,21.4,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,29.14,2.0
1,6.020,3198.494,1.463,0.978,0.000,0.978,0.830,0.000,0.830,0.0523,,0.051,,3505.079,,,,,
,,,,,,,,,0.850,0.000122,,,,1.261,0.00058,0.00038,0.00000,0.00038,0.00033,0.00000,0.0003
3,0.00002,,0.00002,0.000000000000,1.38109,7.425,0.0053,53.377815,21.7,-
0.600000,21.7,3.6,3.6477,11.19,13.4,837,850,855,75.0,7.43,0.17,987,-
13.0,0.000000,25.000000,189.0,191.0,6.1,195.0,61.900000,0.001300,-0.002561,-0.001094,-
0.001055,,n/a,n/a,62.000000,55.000000,1034.030303,1013.000000,100.000000,25.600000,-
0.6,40.2,42.651736,"1",32.4,-
0.010093,"3","3",0.010267,0.005094,0.024236,0.026947,14.485675,97.540901,25.000000,34.7
00000,34.700000,38.621605,0.620874,0.000000,

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29,0.000,10.2935,"SAMPLE","0",13.5,827,850,855,75.0,7.43,0.17,987,-
13.0,0.000000,25.000000,189.0,191.0,6.1,195.0,n/a,47.4,23.197,31.7,-
0.006650,0.000000,"1","1","0",17.7,185.0,922,15.385,98.00,1.000000,,247.632013,264.5604
27,8.600000,10.48697,101.159928,"1","15:06:30",42.310338,-
83.717068,272.7,21.2,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,34.73,2.4
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,,,,,,,,,0.850,0.000114,,,,1.183,0.00045,0.00043,0.00000,0.00043,0.00037,0.00000,0.0003
7,0.00003,,0.00003,0.000000000000,1.49873,6.197,0.0037,36.635514,21.6,-

0.600000,21.6,5.0,4.9788,10.80,13.5,827,850,855,75.0,7.43,0.17,987,-
13.0,0.000000,25.000000,189.0,191.0,6.1,195.0,61.900000,0.001083,-0.002439,-0.000665,-
0.000565,,n/a,n/a,62.000000,55.000000,1035.000000,1012.391304,100.000000,25.600000,-
0.6,44.6,47.463967,"1",31.7,-0.006650,"3","3",-
0.000006,0.000840,0.030660,0.031036,14.628982,97.540901,25.000000,34.700000,34.700000,4
3.180619,0.616928,0.000000,

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73,0.000,11.1500,"SAMPLE","0",13.4,824,851,857,75.0,7.43,0.17,987,-
13.0,0.000000,25.000000,189.0,191.0,6.1,195.0,n/a,51.9,25.374,31.2,-
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73,8.600000,13.55764,100.690000,"1","15:06:32",42.310447,-
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,,,,,,,,,0.850,0.000092,,,,0.946,0.00027,0.00043,0.00000,0.00043,0.00036,0.00000,0.0003
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0.600000,19.3,4.3,4.3016,11.53,13.4,824,851,857,75.0,7.43,0.17,987,-
13.0,0.000000,25.000000,189.0,191.0,6.1,195.0,61.900000,0.000480,-
0.002500,0.000061,0.000201,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,100.000
000,25.600000,-0.6,48.8,51.804174,"1",31.2,-
0.007220,"3","3",0.000041,0.000840,0.036736,0.037327,14.459495,97.547375,25.000000,34.7
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87,0.000,12.7092,"SAMPLE","0",13.5,826,850,857,75.0,7.43,0.17,987,-
13.0,0.000000,25.000000,189.0,191.0,6.0,195.0,n/a,84.1,41.171,31.0,0.030173,0.000000,"1
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47,100.927705,"1","15:06:32",42.310498,-
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,,,,,,,,,0.850,0.000111,,,,1.142,0.00044,0.00057,0.00000,0.00057,0.00048,0.00000,0.0004
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13.0,0.000000,25.000000,189.0,191.0,6.0,195.0,61.900000,-0.000080,-0.002500,-0.000341,-
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0.6,79.1,84.127273,"1",31.0,0.030173,"3","3",0.000130,0.000840,0.146724,0.114379,14.446
864,97.540901,25.000000,34.761983,34.700000,78.253318,0.604054,0.000000,

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46,0.000,14.6147,"SAMPLE","0",13.5,834,850,857,75.0,7.43,0.17,987,-
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,,,,,,,,,0.850,0.000310,,,,3.195,0.00551,0.00095,0.00000,0.00095,0.00081,0.00000,0.0008
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0.001002,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,100.000000,25.600000,-
0.6,168.9,179.638889,"1",31.0,0.135569,"3","3",0.221012,0.217118,0.483447,0.187335,14.3
67824,97.540901,25.000000,34.772222,34.700000,169.624311,0.593611,0.000000,

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02,0.000,15.3726,"SAMPLE","0",13.5,828,850,856,75.0,7.43,0.17,987,-
13.0,0.000000,25.000000,189.0,191.0,6.1,195.0,n/a,223.4,109.348,31.2,0.191732,0.000000,
"1","1","0",67.5,185.2,2010,14.205,98.00,35.000000,,304.778364,279.143307,8.600000,67.1
5154,163.895692,"1","15:06:34",42.310618,-
83.717034,272.1,12.6,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,27.82,1.9
2,6.346,3194.648,3.412,1.195,0.000,1.195,1.014,0.000,1.014,0.0467,,0.045,,4880.129,,,,
,,,,,,,,,0.850,0.000669,,,,6.909,0.00738,0.00258,0.00000,0.00258,0.00219,0.00000,0.0021
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03,0.000,13.2144,"SAMPLE","0",13.5,823,850,856,75.0,7.43,0.17,987,-
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83.717023,271.8,10.9,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,23.17,1.6
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,,,,,,,,,0.850,0.000814,,,,8.427,0.00417,0.00507,0.00000,0.00507,0.00431,0.00000,0.0043
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98,0.000,10.3776,"SAMPLE","0",13.5,823,849,854,75.0,7.43,0.17,987,-
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6,0.00012,,0.00011,0.000000000000,7.39729,9.916,0.0038,38.301415,60.5,-
0.659082,60.5,3.8,3.8123,11.23,13.5,823,849,854,75.0,7.43,0.17,987,-
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9,0.000,8.2940,"SAMPLE","0",13.6,827,848,854,75.0,7.43,0.17,987,-
13.0,0.000000,25.000000,189.0,190.0,6.1,195.0,n/a,240.1,117.597,33.0,0.232739,0.000000,
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0675,173.220263,"1","15:06:38",42.310787,-
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9,8.476,3195.236,0.600,1.874,0.000,1.874,1.591,0.000,1.591,0.0468,,0.045,,2054.433,,,,
,,,,,,,,,0.850,0.000920,,,,9.524,0.00179,0.00558,0.00000,0.00558,0.00473,0.00000,0.0047
3,0.00014,,0.00014,0.000000000000,6.12197,10.174,0.0030,30.000000,57.0,-
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2,0.000,7.4136,"SAMPLE","0",13.5,829,850,857,75.0,7.43,0.17,987,-
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9,0.000,6.9250,"SAMPLE","0",13.6,828,848,855,75.0,7.43,0.17,987,-
13.0,0.000000,25.000000,189.0,190.0,6.1,195.0,n/a,232.0,113.637,34.7,0.210119,0.000000,
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7400,179.729290,"1","15:06:40",42.310937,-
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6,0.000,6.7733,"SAMPLE","0",13.5,832,848,856,75.0,7.44,0.17,986,-
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418,156.055000,"1","15:06:40",42.311000,-
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7,0.000,7.0167,"SAMPLE","0",13.5,822,850,859,75.0,7.43,0.17,987,-
13.0,0.000000,25.000000,189.0,190.0,6.1,195.0,n/a,132.8,65.013,36.1,0.049397,0.000000,"
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963,125.698364,"1","15:06:42",42.311108,-
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6,7.031,3196.832,1.038,1.579,0.000,1.579,1.340,0.000,1.340,0.0721,,0.070,,2040.254,,,,
,,,,,,,,,0.850,0.000434,,,,4.488,0.00146,0.00221,0.00000,0.00221,0.00188,0.00000,0.0018
8,0.00010,,0.00010,0.000000000000,2.86330,8.556,0.0044,43.661852,40.3,-
0.600000,40.3,5.7,5.7391,7.51,13.5,822,850,859,75.0,7.43,0.17,987,-
13.0,0.000000,25.000000,189.0,190.0,6.1,195.0,61.900000,0.004220,-0.002400,-0.000561,-
0.000441,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,100.000000,25.700000,-
0.6,126.0,132.885771,"1",36.1,0.049397,"3","1",0.249859,0.236592,0.246052,0.188134,14.3
67824,97.536442,25.000000,34.800000,34.700000,125.973280,0.596465,0.000000,

"01/03/2018"," 10:07:55.781",8.848,0.0037,n/a,36.599327,38.4,-
0.6,1.0,,8.24,0.9321,8.2464,0.0034,35.8110,0.0000,35.8,30.4036,0.0000,30.4,1.0052,,0.97
5,0.000,7.6833,"SAMPLE","0",13.6,826,849,855,75.0,7.44,0.17,986,-
13.0,0.000000,25.000000,189.0,190.0,6.1,195.0,n/a,120.8,59.147,36.4,0.035451,0.000000,"
1","1",,78.2,186.8,1422,24.840,98.00,24.917431,,367.428152,296.510000,8.600000,30.12425
,115.407887,"1","15:06:42",42.311181,-
83.716849,272.9,24.8,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,24.61,1.7
0,7.290,3196.843,0.842,1.454,0.000,1.454,1.234,0.000,1.234,0.0122,,0.012,,2165.711,,,,
,,,,,,,,,0.850,0.000407,,,,4.212,0.00111,0.00191,0.00000,0.00191,0.00162,0.00000,0.0016
2,0.00002,,0.00002,0.000000000000,2.85238,8.848,0.0037,36.599327,38.4,-
0.600000,38.4,1.0,1.0052,8.24,13.6,826,849,855,75.0,7.44,0.17,986,-
13.0,0.000000,25.000000,189.0,190.0,6.1,195.0,61.900000,0.003960,-0.002400,-0.000636,-
0.000576,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,100.000000,25.700000,-
0.6,114.7,120.899165,"1",36.4,0.035451,"3","1",0.204863,0.187749,0.202356,0.179205,14.5
02523,97.524263,25.000000,34.800000,34.700000,114.468284,0.597488,0.000000,

"01/03/2018"," 10:07:56.781",9.082,0.0070,n/a,69.934534,37.6,-
0.6,4.9,,8.80,0.9302,8.4485,0.0065,34.9911,0.0000,35.0,29.7076,0.0000,29.7,4.8698,,4.72
4,0.000,8.1876,"SAMPLE","0",13.5,834,849,853,75.0,7.44,0.17,986,-
13.0,0.000000,25.000000,189.0,190.0,6.1,195.0,n/a,115.3,56.472,36.5,0.040880,0.000000,"

1","1",,76.6,186.8,1408,24.840,98.00,23.582205,,362.147053,295.295192,8.600000,29.96338
,109.852119,"1","15:06:44",42.311308,-
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6,7.504,3195.181,1.566,1.386,0.000,1.386,1.177,0.000,1.177,0.0579,,0.056,,2251.492,,,,
,,,,,,,,,0.850,0.000398,,,,4.120,0.00202,0.00178,0.00000,0.00178,0.00151,0.00000,0.0015
1,0.00007,,0.00007,0.000000000000,2.90213,9.082,0.0070,69.934534,37.6,-
0.600000,37.6,4.9,4.8698,8.80,13.5,834,849,853,75.0,7.44,0.17,986,-
13.0,0.000000,25.000000,189.0,190.0,6.1,195.0,61.900000,0.003900,-
0.002400,0.001109,0.001109,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,100.000
000,25.700000,-
0.6,109.5,115.350825,"1",36.5,0.040880,"3","1",0.190516,0.183735,0.188720,0.179708,14.3
77604,97.527880,25.000000,34.800000,34.700000,109.173099,0.598093,0.000000,

"01/03/2018"," 10:07:57.781",9.610,0.0062,n/a,61.751227,36.9,-
0.6,2.2,,8.85,0.9261,8.9005,0.0057,34.1676,0.0000,34.2,29.0084,0.0000,29.0,2.1623,,2.09
7,0.000,8.1950,"SAMPLE","0",13.6,831,849,853,75.0,7.44,0.17,986,-
13.0,0.000000,25.000000,189.0,190.0,6.1,195.0,n/a,129.1,63.199,36.4,0.057452,0.000000,"
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,112.733346,"1","15:06:44",42.311382,-
83.716769,273.6,25.8,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,22.73,1.5
7,7.975,3194.927,1.307,1.284,0.000,1.284,1.090,0.000,1.090,0.0244,,0.024,,2138.929,,,,
,,,,,,,,,0.850,0.000469,,,,4.857,0.00199,0.00195,0.00000,0.00195,0.00165,0.00000,0.0016
5,0.00004,,0.00004,0.000000000000,3.25079,9.610,0.0062,61.751227,36.9,-
0.600000,36.9,2.2,2.1623,8.85,13.6,831,849,853,75.0,7.44,0.17,986,-
13.0,0.000000,25.000000,189.0,190.0,6.1,195.0,61.900000,0.003623,-0.002438,-0.001315,-
0.001315,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,100.000000,25.700000,-
0.6,122.6,129.157286,"1",36.4,0.057452,"3","1",0.240632,0.239095,0.237969,0.188092,14.3
67824,97.517757,25.000000,34.900000,34.700000,122.488292,0.596715,0.000000,

"01/03/2018"," 10:07:58.781",10.341,0.0067,n/a,66.621735,35.8,-
0.5,1.7,,8.69,0.9206,9.5193,0.0061,32.9194,0.0000,32.9,27.9487,0.0000,27.9,1.6656,,1.61
6,0.000,8.0015,"SAMPLE","0",13.5,834,849,855,75.0,7.44,0.17,986,-
13.0,0.000000,25.000000,189.0,190.0,6.1,195.0,n/a,140.7,68.923,36.3,0.068176,0.000000,"
1","1",,78.6,187.6,1418,24.840,98.00,34.784615,,373.453575,297.230943,8.600000,40.49989
,120.915473,"1","15:06:46",42.311510,-
83.716723,273.9,25.8,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,21.19,1.4
6,8.628,3194.008,1.310,1.157,0.000,1.157,0.982,0.000,0.982,0.0176,,0.017,,1952.098,,,,
,,,,,,,,,0.850,0.000547,,,,5.665,0.00232,0.00205,0.00000,0.00205,0.00174,0.00000,0.0017
4,0.00003,,0.00003,0.000000000000,3.46147,10.341,0.0067,66.621735,35.8,-
0.500000,35.8,1.7,1.6656,8.69,13.5,834,849,855,75.0,7.44,0.17,986,-
13.0,0.000000,25.000000,189.0,190.0,6.1,195.0,61.900000,0.003561,-0.002460,-0.000805,-
0.000805,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,100.000000,25.700000,-
0.5,133.6,140.862149,"1",36.3,0.068176,"3","1",0.284656,0.278848,0.281180,0.188134,14.4
12726,97.515691,25.000000,34.900000,34.700000,133.736269,0.595819,0.000000,

"01/03/2018"," 10:07:59.781",10.800,0.0060,n/a,60.107349,41.6,-
0.5,2.7,,7.99,0.9171,9.9046,0.0055,38.1904,0.0000,38.2,32.4238,0.0000,32.4,2.6838,,2.60
3,0.000,7.3322,"SAMPLE","0",13.6,833,849,855,75.0,7.44,0.17,986,-
13.0,0.000000,25.000000,189.0,190.0,6.1,195.0,n/a,138.6,67.875,36.3,0.059006,0.000000,"
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,126.348824,"1","15:06:46",42.311583,-
83.716701,274.2,25.8,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,20.33,1.4
0,9.038,3193.736,1.131,1.290,0.000,1.290,1.095,0.000,1.095,0.0272,,0.026,,1719.087,,,,
,,,,,,,,,0.850,0.000560,,,,5.805,0.00206,0.00234,0.00000,0.00234,0.00199,0.00000,0.0019
9,0.00005,,0.00005,0.000000000000,3.12374,10.800,0.0060,60.107349,41.6,-
0.500000,41.6,2.7,2.6838,7.99,13.6,833,849,855,75.0,7.44,0.17,986,-
13.0,0.000000,25.000000,189.0,190.0,6.1,195.0,61.900000,0.005053,-
0.002400,0.000111,0.000150,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,100.000
000,25.700000,-
0.5,131.6,138.690909,"1",36.3,0.059006,"3","1",0.271716,0.261001,0.267961,0.188134,14.4
12726,97.501588,25.000000,34.900000,34.793939,131.645524,0.595976,0.000000,

"01/03/2018"," 10:08:00.781",10.207,0.0047,n/a,46.725738,54.4,-
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4,0.000,6.4485,"SAMPLE","0",13.5,829,849,856,75.0,7.44,0.17,986,-
13.0,0.000000,25.000000,189.0,190.0,6.1,195.0,n/a,128.9,63.142,36.3,0.050490,0.000000,"
1","1","0",73.0,188.3,1386,24.261,98.00,25.574669,,371.712621,300.227532,8.600000,33.47
474,121.859353,"1","15:06:48",42.311713,-

83.716662,274.6,25.8,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,21.46,1.4
8,8.507,3194.778,0.931,1.782,0.000,1.782,1.513,0.000,1.513,0.0142,,0.014,,1592.413,,,,
,,,,,,,,,0.850,0.000495,,,,5.129,0.00149,0.00286,0.00000,0.00286,0.00243,0.00000,0.0024
3,0.00002,,0.00002,0.000000000000,2.55569,10.207,0.0047,46.725738,54.4,-
0.400000,54.4,1.3,1.3337,7.00,13.5,829,849,856,75.0,7.44,0.17,986,-
13.0,0.000000,25.000000,189.0,190.0,6.1,195.0,61.900000,0.007412,-0.002359,-0.001217,-
0.001235,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,100.000000,25.700000,-
0.4,122.4,129.036364,"1",36.3,0.050490,"3","1",0.234483,0.223537,0.230638,0.188134,14.4
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"01/03/2018"," 10:08:01.781",9.460,0.0038,n/a,38.294118,58.8,-
0.4,3.6,,6.60,0.9273,8.7723,0.0036,54.5642,0.0000,54.6,46.3252,0.0000,46.3,3.5945,,3.48
7,0.000,6.1203,"SAMPLE","0",13.6,833,849,856,75.0,7.44,0.17,986,-
13.0,0.000000,25.000000,189.0,190.0,6.1,195.0,n/a,121.5,59.497,36.4,0.035488,0.000000,"
1","1","0",74.4,,1368,24.190,98.00,28.877828,,366.737057,290.415000,8.600000,32.66081,1
18.462150,"1","15:06:48",42.311789,-
83.716642,275.2,25.7,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,23.08,1.5
9,7.838,3195.847,0.823,2.082,0.000,2.082,1.767,0.000,1.767,0.0411,,0.040,,1621.223,,,,
,,,,,,,,,0.850,0.000435,,,,4.507,0.00116,0.00293,0.00000,0.00293,0.00249,0.00000,0.0024
9,0.00006,,0.00006,0.000000000000,2.28556,9.460,0.0038,38.294118,58.8,-
0.400000,58.8,3.6,3.5945,6.60,13.6,833,849,856,75.0,7.44,0.17,986,-
13.0,0.000000,25.000000,189.0,190.0,6.1,195.0,61.900000,0.008177,-0.002200,-0.001167,-
0.001167,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,100.000000,25.700000,-
0.4,115.4,121.529842,"1",36.4,0.035488,"3","1",0.208250,0.201213,0.205508,0.188134,14.3
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0,0.000,6.6855,"SAMPLE","0",13.5,829,849,855,75.0,7.44,0.17,986,-
13.0,0.000000,25.000000,189.0,190.0,6.1,195.0,n/a,119.5,58.497,36.4,0.040270,0.000000,"
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4595,"1","15:06:50",42.311918,-
83.716608,276.3,25.5,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,23.09,1.6
0,7.836,3196.174,0.654,1.964,0.000,1.964,1.667,0.000,1.667,0.0229,,0.022,,1771.379,,,,
,,,,,,,,,0.850,0.000428,,,,4.430,0.00091,0.00272,0.00000,0.00272,0.00231,0.00000,0.0023
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0.361165,55.5,2.0,2.0000,7.21,13.5,829,849,855,75.0,7.44,0.17,986,-
13.0,0.000000,25.000000,189.0,190.0,6.1,195.0,61.900000,0.006950,-0.002339,-0.001205,-
0.001205,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,100.000000,25.700000,-
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9,0.000,7.2576,"SAMPLE","0",13.6,831,849,855,75.0,7.44,0.17,986,-
13.0,0.000000,25.000000,189.0,190.0,6.1,195.0,n/a,122.1,59.785,36.5,0.043469,0.000000,"
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9492,"1","15:06:50",42.311993,-
83.716595,276.6,25.2,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,22.25,1.5
4,8.170,3194.563,1.313,1.649,0.000,1.649,1.400,0.000,1.400,0.0430,,0.042,,1855.438,,,,
,,,,,,,,,0.850,0.000453,,,,4.690,0.00193,0.00242,0.00000,0.00242,0.00205,0.00000,0.0020
5,0.00006,,0.00006,0.000000000000,2.72343,9.828,0.0063,63.487603,48.4,-
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000,25.700000,-
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0,0.000,7.3580,"SAMPLE","0",13.6,825,848,854,75.0,7.44,0.17,986,-
13.0,0.000000,25.000000,189.0,190.0,6.1,195.0,n/a,132.3,64.792,36.5,0.058116,0.000000,"
1","1","0",81.2,,1351,23.600,,36.210421,,373.301945,293.339388,8.600000,39.19806,123.61
3067,"1","15:06:52",42.312156,-
83.716565,277.2,24.7,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,20.98,1.4
5,8.725,3194.016,1.231,1.400,0.000,1.400,1.188,0.000,1.188,0.0140,,0.014,,1778.092,,,,
,,,,,,,,,0.850,0.000519,,,,5.377,0.00207,0.00235,0.00000,0.00235,0.00200,0.00000,0.0020

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0.300000,43.7,1.3,1.3402,8.00,13.6,825,848,854,75.0,7.44,0.17,986,-
13.0,0.000000,25.000000,189.0,190.0,6.1,195.0,61.900000,0.004761,-0.002539,-0.001230,-
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0.3,125.6,132.356800,"1",36.5,0.058116,"3","1",0.250777,0.246057,0.248146,0.188134,14.3
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"01/03/2018"," 10:08:05.781",11.103,0.0050,n/a,49.916667,43.7,-
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78,0.000,6.9038,"SAMPLE","0",13.5,828,848,854,75.0,7.44,0.17,986,-
13.0,0.000000,25.000000,189.0,190.0,6.1,195.0,n/a,137.8,67.526,36.5,0.063646,0.000000,"
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4787,"1","15:06:52",42.312255,-
83.716545,277.7,24.6,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,19.80,1.3
7,9.309,3193.786,0.914,1.317,0.000,1.317,1.118,0.000,1.118,0.0181,,0.018,,1578.332,,,,
,,,,,,,,,0.850,0.000572,,,,5.923,0.00169,0.00244,0.00000,0.00244,0.00207,0.00000,0.0020
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0.300000,43.7,1.8,1.8327,7.55,13.5,828,848,854,75.0,7.44,0.17,986,-
13.0,0.000000,25.000000,189.0,190.0,6.1,195.0,61.900000,0.005140,-0.002560,-0.000460,-
0.000500,,n/a,n/a,62.000000,55.000000,1034.000000,1011.600406,100.000000,25.700000,-
0.3,130.9,137.876647,"1",36.5,0.063646,"3","1",0.272487,0.267328,0.269735,0.188134,14.3
67824,97.422471,25.000000,34.900000,34.800000,130.972449,0.596042,0.000000,

"01/03/2018"," 10:08:06.781",11.120,0.0040,n/a,40.000000,48.5,-
0.3,2.0,,6.70,0.9147,10.1717,0.0037,44.4058,0.0000,44.4,37.7007,0.0000,37.7,2.0000,,1.9
40,0.000,6.1322,"SAMPLE","0",13.6,828,848,854,75.0,7.44,0.17,986,-
13.0,0.000000,25.000000,189.0,190.0,6.1,195.0,n/a,147.0,72.020,36.5,0.077453,0.000000,"
1","1","0",78.0,188.6,1340,23.600,,42.386792,,387.094690,297.541744,8.600000,42.28322,1
33.467589,"1","15:06:54",42.312318,-
83.716533,278.0,24.5,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,19.78,1.3
7,9.322,3194.051,0.731,1.460,0.000,1.460,1.240,0.000,1.240,0.0197,,0.019,,1400.124,,,,
,,,,,,,,,0.850,0.000610,,,,6.326,0.00145,0.00289,0.00000,0.00289,0.00245,0.00000,0.0024
5,0.00004,,0.00004,0.000000000000,2.77207,11.120,0.0040,40.000000,48.5,-
0.300000,48.5,2.0,2.0000,6.70,13.6,828,848,854,75.0,7.44,0.17,986,-
13.0,0.000000,25.000000,189.0,190.0,6.1,195.0,61.900000,0.006462,-0.002500,-0.000647,-
0.000647,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,25.700000,-
0.3,139.6,147.094235,"1",36.5,0.077453,"3","1",0.312060,0.307057,0.308399,0.188134,14.3
67824,97.419304,25.000000,34.900000,34.800000,139.868949,0.595400,0.000000,

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70,0.000,5.6613,"SAMPLE","0",13.5,833,848,853,75.0,7.44,0.17,986,-
13.0,0.000000,25.000000,189.0,190.0,6.0,195.0,n/a,149.8,73.374,36.8,0.075951,0.000000,"
1","1","0",76.9,189.0,1369,24.177,98.00,36.000000,,392.078455,297.395909,8.600000,40.69
000,138.603144,"1","15:06:54",42.312389,-
83.716519,278.4,24.5,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,19.38,1.3
4,9.538,3193.911,0.686,1.665,0.000,1.665,1.414,0.000,1.414,0.0097,,0.009,,1267.574,,,,
,,,,,,,,,0.850,0.000634,,,,6.572,0.00141,0.00342,0.00000,0.00342,0.00290,0.00000,0.0029
0,0.00002,,0.00002,0.000000000000,2.60726,11.361,0.0038,38.366667,56.6,-
0.300000,56.6,1.0,1.0000,6.20,13.5,833,848,853,75.0,7.44,0.17,986,-
13.0,0.000000,25.000000,189.0,190.0,6.0,195.0,61.900000,0.007850,-0.002361,-0.000717,-
0.000678,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,25.700000,-
0.3,142.3,149.847227,"1",36.8,0.075951,"3","1",0.321638,0.315436,0.318226,0.188134,14.3
67824,97.410894,25.000000,34.800000,34.800000,142.550989,0.595224,0.000000,

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84,0.000,5.2182,"SAMPLE","0",13.6,830,847,853,75.0,7.45,0.17,985,-
13.0,0.000000,25.000000,189.0,190.0,6.1,195.0,n/a,143.9,70.488,37.4,0.060726,0.000000,"
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161,137.816755,"1","15:06:56",42.312513,-
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7,9.269,3194.345,0.552,1.886,0.000,1.886,1.601,0.000,1.601,0.0356,,0.035,,1197.353,,,,
,,,,,,,,,0.850,0.000595,,,,6.161,0.00106,0.00363,0.00000,0.00363,0.00308,0.00000,0.0030
8,0.00007,,0.00007,0.000000000000,2.30871,11.061,0.0030,30.033333,62.4,-
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13.0,0.000000,25.000000,189.0,190.0,6.1,195.0,61.900000,0.008792,-0.002300,-0.000861,-
0.000800,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,25.700000,-

0.3,136.9,144.047563,"1",37.4,0.060726,"3","1",0.293739,0.289773,0.290855,0.188134,14.3
67824,97.405762,25.000000,34.800000,34.800000,137.064954,0.595576,0.000000,

"01/03/2018"," 10:08:09.781",10.510,0.0047,n/a,46.767677,64.8,-
0.3,2.2,,5.60,0.9193,9.6622,0.0043,59.6051,0.0000,59.6,50.6060,0.0000,50.6,2.2175,,2.15
1,0.000,5.1481,"SAMPLE","0",13.5,824,847,853,75.0,7.45,0.17,985,-
13.0,0.000000,25.000000,189.0,190.0,6.0,195.0,n/a,132.7,64.980,38.4,0.046404,0.000000,"
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790,131.289222,"1","15:06:56",42.312582,-
83.716478,279.5,24.6,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,20.87,1.4
4,8.778,3194.431,0.905,2.064,0.000,2.064,1.752,0.000,1.752,0.0230,,0.022,,1237.555,,,,
,,,,,,,,,0.850,0.000523,,,,5.421,0.00154,0.00350,0.00000,0.00350,0.00297,0.00000,0.0029
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0.000801,,n/a,n/a,62.000000,55.000000,1034.000000,1011.373308,100.000000,25.700000,-
0.3,126.5,132.794862,"1",38.4,0.046404,"3","1",0.249027,0.236175,0.246119,0.185011,14.3
67824,97.405762,25.000000,34.800000,34.800000,126.446592,0.596477,0.000000,

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0.3,4.9,,5.90,0.9255,8.9749,0.0028,57.9538,0.0000,58.0,49.2040,0.0000,49.2,4.8975,,4.75
1,0.000,5.4578,"SAMPLE","0",13.6,827,848,853,75.0,7.45,0.17,985,-
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0.007750,0.000000,"1","1","0",13.5,190.2,1313,23.019,98.00,1.000000,,367.428183,268.387
925,8.600000,22.78302,115.182011,"1","15:06:58",42.312705,-
83.716447,280.3,24.9,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,22.54,1.5
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,,,,,,,,,0.850,0.000268,,,,2.780,0.00055,0.00188,0.00000,0.00188,0.00159,0.00000,0.0015
9,0.00005,,0.00005,0.000000000000,1.22867,9.697,0.0030,30.147420,62.6,-
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0.000981,,n/a,n/a,62.000000,55.000000,1034.000000,1011.619048,100.000000,25.700000,-
0.3,70.0,73.279572,"1",39.7,-
0.007750,"3","1",0.102286,0.069502,0.099503,0.086849,14.392975,97.413330,25.000000,34.8
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8,0.000,6.1705,"SAMPLE","0",13.6,833,846,853,75.0,7.45,0.17,985,-
13.0,0.000000,25.000000,189.0,190.0,6.0,195.0,n/a,51.7,25.312,40.9,-
0.021887,0.000000,"1","1","0",0.2,,1228,21.337,98.00,1.000000,,345.366087,263.742276,8.
600000,12.25714,105.495260,"1","15:06:58",42.312776,-
83.716427,280.8,24.8,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,25.43,1.7
6,7.027,3197.351,0.832,2.107,0.000,2.107,1.789,0.000,1.789,0.0135,,0.013,,1795.094,,,,
,,,,,,,,,0.850,0.000169,,,,1.747,0.00045,0.00115,0.00000,0.00115,0.00098,0.00000,0.0009
8,0.00001,,0.00001,0.000000000000,0.98035,8.553,0.0035,34.961767,53.8,-
0.300000,53.8,1.1,1.0702,6.60,13.6,833,846,853,75.0,7.45,0.17,985,-
13.0,0.000000,25.000000,189.0,190.0,6.0,195.0,61.900000,0.006433,-0.002400,-0.000510,-
0.000510,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,100.000000,25.700000,-
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3,0.000,7.3646,"SAMPLE","0",13.5,835,848,857,75.0,7.45,0.17,985,-
13.0,0.000000,25.000000,189.0,190.9,6.0,195.0,n/a,44.8,21.901,42.5,-
0.024895,0.000000,"1","1","0",0.6,,1157,20.097,98.00,1.000000,,328.143114,262.832500,8.
600000,11.42446,101.843757,"1","15:07:00",42.312900,-
83.716393,281.8,24.6,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,30.30,2.0
9,5.756,3199.709,1.138,2.113,0.000,2.113,1.794,0.000,1.794,0.0551,,0.053,,2540.919,,,,
,,,,,,,,,0.850,0.000123,,,,1.275,0.00045,0.00084,0.00000,0.00084,0.00071,0.00000,0.0007
1,0.00002,,0.00002,0.000000000000,1.01238,7.131,0.0040,39.834711,45.0,-
0.300000,45.0,3.7,3.6940,7.79,13.5,835,848,857,75.0,7.45,0.17,985,-
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0.000417,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,100.000000,25.700000,-
0.3,42.9,44.762963,"1",42.5,-
0.024895,"3","1",0.030295,0.005493,0.026891,0.030976,14.375232,97.418158,25.000000,34.8

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8,0.000,9.0644,"SAMPLE","0",13.6,831,848,855,75.0,7.45,0.17,985,-
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600000,10.19399,100.273191,"1","15:07:00",42.312968,-
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5,4.197,3206.143,0.757,2.312,0.000,2.312,1.963,0.000,1.963,0.0451,,0.044,,4085.418,,,,,
,,,,,,,,,0.850,0.000087,,,,0.901,0.00021,0.00065,0.00000,0.00065,0.00055,0.00000,0.0005
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0.3,39.6,41.237438,"1",43.1,-
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40,0.000,11.0472,"SAMPLE","0",13.5,831,848,854,75.0,7.45,0.17,985,-
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.600000,10.57591,99.518279,"1","15:07:02",42.313085,-
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71,0.000,13.4569,"SAMPLE","0",13.6,827,848,855,75.0,7.45,0.17,985,-
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600000,14.42144,99.454137,"1","15:07:02",42.313140,-
83.716309,282.4,19.8,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,81.79,5.6
5,1.693,3229.603,2.245,3.016,0.000,3.016,2.561,0.000,2.561,0.0810,,0.079,,12414.669,,,,
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.000,15.6531,"SAMPLE","0",13.6,833,848,855,75.0,7.45,0.17,985,-
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83.716277,282.3,16.5,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,119.97,8.
29,0.950,3254.234,1.963,3.542,0.000,3.542,3.007,0.000,3.007,0.0000,,0.000,,21261.300,,,
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0.300000,18.3,-1.0,0.0000,15.80,13.6,833,848,855,75.0,7.45,0.17,985,-
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73,0.000,17.3241,"SAMPLE","0",13.6,831,849,853,75.0,7.45,0.17,985,-
13.0,0.000000,25.000000,189.0,191.0,6.0,195.0,n/a,47.0,23.029,43.1,-
0.013183,0.000000,"1","1","0",51.8,189.8,770,2.832,98.00,8.912500,,281.118398,261.48164
1,8.600000,13.10202,100.768738,"1","15:07:04",42.313273,-
83.716266,282.3,13.5,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,141.90,9.
80,0.705,3266.216,2.783,3.400,0.000,3.400,2.887,0.000,2.887,0.1990,,0.193,,27916.811,,,
,,,,,,,,,,,0.850,0.000028,,,,0.293,0.00025,0.00030,0.00000,0.00030,0.00026,0.00000,0.00
026,0.00002,,0.00002,0.000000000000,2.50408,1.484,0.0020,19.868852,14.8,-
0.200000,14.8,2.9,2.8588,17.45,13.6,831,849,853,75.0,7.45,0.17,985,-
13.0,0.000000,25.000000,189.0,191.0,6.0,195.0,61.900000,-0.000277,-0.002500,-0.001139,-
0.001139,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,25.771429,-
0.2,45.2,47.080331,"1",43.1,-
0.013183,"3","1",0.029911,0.026488,0.029904,0.030510,14.637216,97.405762,25.000000,34.8
00000,34.800000,43.610257,0.617320,0.000000,

"01/03/2018"," 10:08:18.781",1.659,0.0053,n/a,52.680237,12.6,-
0.2,1.5,,18.60,0.9914,1.6451,0.0052,12.4493,0.0000,12.4,10.5697,0.0000,10.6,1.5350,,1.4
89,0.000,18.4365,"SAMPLE","0",13.6,826,849,854,75.0,7.45,0.17,985,-
13.0,0.000000,25.000000,189.0,191.0,6.0,195.0,n/a,55.6,27.207,42.9,0.001053,0.000000,"1
","1","0",50.9,189.4,853,1.961,98.00,9.687500,,282.206835,266.957033,8.600000,13.84731,
101.024613,"1","15:07:06",42.313338,-
83.716247,282.3,8.4,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,126.80,8.7
6,0.865,3251.011,6.569,2.576,0.000,2.576,2.187,0.000,2.187,0.0953,,0.092,,26491.612,,,,
,,,,,,,,,,0.850,0.000038,,,,0.386,0.00078,0.00031,0.00000,0.00031,0.00026,0.00000,0.000
26,0.00001,,0.00001,0.000000000000,3.14842,1.659,0.0053,52.680237,12.6,-
0.200000,12.6,1.5,1.5350,18.60,13.6,826,849,854,75.0,7.45,0.17,985,-
13.0,0.000000,25.000000,189.0,191.0,6.0,195.0,61.900000,-0.000641,-0.002541,-0.001065,-
0.001005,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,25.703326,-
0.2,53.4,55.616861,"1",42.9,0.001053,"3","1",0.049708,0.043256,0.049913,0.050297,14.708
581,97.406224,25.000000,34.793155,34.800000,52.003521,0.612459,0.000000,

"01/03/2018"," 10:08:19.781",3.058,0.0103,n/a,103.344316,11.0,-
0.2,2.4,,18.95,0.9792,2.9944,0.0101,10.7545,0.0000,10.8,9.1308,0.0000,9.1,2.3726,,2.301
,0.000,18.5569,"SAMPLE","0",13.6,827,849,854,75.0,7.45,0.17,985,-
13.0,0.000000,25.000000,189.0,191.0,6.0,195.0,n/a,89.4,43.760,42.8,0.019131,0.000000,"1
","1","0",61.6,189.0,1252,3.765,98.00,21.361538,,287.680879,271.564330,8.600000,24.5463
3,104.404678,"1","15:07:06",42.313349,-
83.716240,282.2,6.2,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,69.22,4.78
,2.120,3214.470,6.914,1.209,0.000,1.209,1.026,0.000,1.026,0.0800,,0.078,,14484.394,,,,
,,,,,,,,,,0.850,0.000110,,,,1.131,0.00243,0.00042,0.00000,0.00042,0.00036,0.00000,0.0003
6,0.00003,,0.00003,0.000000000000,5.09691,3.058,0.0103,103.344316,11.0,-
0.200000,11.0,2.4,2.3726,18.95,13.6,827,849,854,75.0,7.45,0.17,985,-
13.0,0.000000,25.000000,189.0,191.0,6.0,195.0,61.900000,-0.000940,-0.002540,-0.000535,-
0.000575,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,25.777236,-
0.2,85.8,89.485260,"1",42.8,0.019131,"3","1",0.120993,0.109697,0.120543,0.121701,14.490
865,97.402517,25.000000,34.700000,34.800000,85.041676,0.602139,0.000000,

"01/03/2018"," 10:08:20.781",5.709,0.0120,n/a,119.818781,9.5,-
0.2,1.6,,18.61,0.9570,5.4632,0.0115,9.0667,0.0000,9.1,7.6978,0.0000,7.7,1.5559,,1.509,0
.000,17.8077,"SAMPLE","0",13.7,827,847,853,75.0,7.45,0.17,985,-
13.0,0.000000,25.000000,189.0,191.0,6.0,195.0,n/a,121.7,59.543,42.7,0.039450,0.000000,"
1","1","0",63.1,188.6,1524,5.999,98.00,22.522727,,298.417679,270.766667,8.600000,37.957
64,115.475331,"1","15:07:08",42.313368,-
83.716228,281.9,2.4,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,37.56,2.60
,4.492,3199.301,4.274,0.556,0.000,0.556,0.472,0.000,0.472,0.0286,,0.028,,7582.477,,,,,
,,,,,,,,,0.850,0.000272,,,,2.809,0.00375,0.00049,0.00000,0.00049,0.00041,0.00000,0.00041
,0.00003,,0.00002,0.000000000000,6.65535,5.709,0.0120,119.818781,9.5,-
0.200000,9.5,1.6,1.5559,18.61,13.7,827,847,853,75.0,7.45,0.17,985,-
13.0,0.000000,25.000000,189.0,191.0,6.0,195.0,61.900000,-0.001282,-0.002600,-0.000422,-
0.000422,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,25.800000,-
0.2,116.8,121.708430,"1",42.7,0.039450,"3","1",0.218181,0.209189,0.215137,0.184407,14.5
11948,97.401677,25.000000,34.700000,34.700000,116.494756,0.597505,0.000000,

"01/03/2018"," 10:08:21.781",7.501,0.0103,n/a,103.419950,8.7,-

0.2,1.0,,16.62,0.9426,7.0705,0.0097,8.2004,0.0000,8.2,6.9623,0.0000,7.0,0.9657,,0.937,0
.000,15.6622,"SAMPLE","0",13.5,826,849,854,75.0,7.45,0.17,985,-
13.0,0.000000,25.000000,189.0,191.0,6.1,195.0,n/a,133.9,65.554,43.1,0.057861,0.000000,"
1","1","0",53.2,188.6,1695,8.070,98.00,13.250000,,308.784048,271.087162,8.600000,39.759
19,127.387904,"1","15:07:08",42.313375,-
83.716223,282.0,3.5,"11","09","0x149a5200",0.963535,1.181212,1.517677,14.473,28.83,1.99
,6.093,3196.325,2.805,0.388,0.000,0.388,0.330,0.000,0.330,0.0137,,0.013,,5148.182,,,,,
,,,,,,,,0.850,0.000387,,,,4.002,0.00351,0.00049,0.00000,0.00049,0.00041,0.00000,0.00041
,0.00002,,0.00002,0.000000000000,6.44435,7.501,0.0103,103.419950,8.7,-
0.161414,8.7,1.0,0.9657,16.62,13.5,826,849,854,75.0,7.45,0.17,985,-
13.0,0.000000,25.000000,189.0,191.0,6.1,195.0,61.900000,-0.001423,-0.002900,0.000077,-
0.000023,,n/a,n/a,62.000000,55.000000,1034.000000,1011.385859,100.000000,25.800000,-
0.2,128.6,133.980165,"1",43.1,0.057861,"3","1",0.260888,0.255267,0.258236,0.188134,14.4
10574,97.405762,25.000000,34.700000,34.700000,128.546680,0.596410,0.000000,

"01/03/2018"," 10:08:22.781",7.895,0.0073,n/a,73.466667,11.2,-
0.1,6.9,,13.56,0.9395,7.4168,0.0069,10.4868,0.0000,10.5,8.9035,0.0000,8.9,6.8921,,6.685
,0.000,12.7423,"SAMPLE","0",13.7,822,848,852,75.0,7.45,0.17,985,-
13.0,0.000000,25.000000,189.0,191.0,6.1,195.0,n/a,127.7,62.495,43.5,0.050566,0.000000,"
1","1","0",50.2,188.6,1453,8.698,98.00,18.418251,,311.900000,274.163916,8.600000,33.425
06,124.812931,"1","15:07:10",42.313388,-
83.716215,282.3,5.4,"11","09","0x149a5200",0.900000,0.800000,1.200000,14.473,27.45,1.90
,6.442,3196.662,1.893,0.473,0.000,0.473,0.402,0.000,0.402,0.0933,,0.091,,3993.218,,,,,
,,,,,,,,0.850,0.000387,,,,4.002,0.00237,0.00059,0.00000,0.00059,0.00050,0.00000,0.00050
,0.00012,,0.00011,0.000000000000,4.99828,7.895,0.0073,73.466667,11.2,-
0.100000,11.2,6.9,6.8921,13.56,13.7,822,848,852,75.0,7.45,0.17,985,-
13.0,0.000000,25.000000,189.0,191.0,6.1,195.0,61.900000,-0.000743,-0.003000,-0.000495,-
0.000595,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,100.000000,25.800000,-
0.1,122.7,127.745455,"1",43.5,0.050566,"3","1",0.236131,0.226850,0.232806,0.188134,14.3
67824,97.405762,25.000000,34.700000,34.700000,122.526907,0.596957,0.000000,

"01/03/2018","
10:08:23.781",7.622,0.0070,n/a,69.941618,14.6,0.0,7.4,,11.45,0.9416,7.1774,0.0066,13.73
56,0.0000,13.7,11.6618,0.0000,11.7,7.4148,,7.192,0.000,10.7851,"SAMPLE","0",13.5,827,84
9,854,75.0,7.45,0.17,985,-
13.0,0.000000,25.000000,189.0,191.0,6.1,195.0,n/a,129.2,63.235,44.3,0.059779,0.000000,"
1","1","0",66.5,188.6,1493,9.382,98.00,22.030075,,314.915000,271.128846,8.600000,34.235
63,118.245025,"1","15:07:10",42.313401,-
83.716196,282.5,6.4,"11","09","0x149a5200",0.936952,1.021713,1.384761,14.473,28.40,1.96
,6.199,3197.248,1.867,0.641,0.000,0.641,0.544,0.000,0.544,0.1038,,0.101,,3493.267,,,,,
,,,,,,,,0.850,0.000379,,,,3.919,0.00229,0.00078,0.00000,0.00078,0.00067,0.00000,0.00067
,0.00013,,0.00012,0.000000000000,4.28064,7.622,0.0070,69.941618,14.6,0.000000,14.6,7.4,
7.4148,11.45,13.5,827,849,854,75.0,7.45,0.17,985,-
13.0,0.000000,25.000000,189.0,191.0,6.1,195.0,61.900000,-0.000118,-0.002859,-0.001133,-
0.001192,,n/a,n/a,62.000000,55.000000,1035.000000,1011.590000,100.000000,25.800000,0.0,
124.3,129.275129,"1",44.3,0.059779,"3","1",0.250320,0.245529,0.247742,0.188134,14.36782
4,97.405762,25.000000,34.661407,34.700000,124.147749,0.596853,0.000000,

"01/03/2018","
10:08:24.781",8.223,0.0073,n/a,73.344510,16.0,0.0,7.1,,10.90,0.9369,7.7044,0.0069,14.94
71,0.0000,14.9,12.6904,0.0000,12.7,7.0866,,6.874,0.000,10.2121,"SAMPLE","0",13.6,825,84
8,853,75.0,7.45,0.17,985,-
13.0,0.000000,25.000000,189.0,191.0,6.0,195.0,n/a,166.3,81.391,45.3,0.102599,0.000000,"
1","1","0",70.9,188.6,1704,10.851,98.00,29.614583,,326.823667,264.754135,8.600000,48.13
086,121.902139,"1","15:07:12",42.313423,-
83.716163,282.8,8.2,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,26.40,1.82
,6.736,3196.145,1.814,0.649,0.000,0.649,0.551,0.000,0.551,0.0924,,0.090,,3080.361,,,,,
,,,,,,,,0.850,0.000524,,,,5.415,0.00307,0.00110,0.00000,0.00110,0.00093,0.00000,0.00093
,0.00016,,0.00015,0.000000000000,5.21699,8.223,0.0073,73.344510,16.0,0.000000,16.0,7.1,
7.0866,10.90,13.6,825,848,853,75.0,7.45,0.17,985,-
13.0,0.000000,25.000000,189.0,191.0,6.0,195.0,61.900000,0.000279,-0.002700,-0.000433,-
0.000472,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,100.000000,25.800000,0.0,
160.2,166.296167,"1",45.3,0.102599,"3","1",0.413199,0.409267,0.408548,0.188134,14.36782
4,97.405762,25.000000,34.600000,34.700000,160.657537,0.594257,0.000000,

"01/03/2018","
10:08:25.781",9.347,0.0058,n/a,58.307054,19.4,0.0,1.1,,10.65,0.9282,8.6760,0.0054,18.03
55,0.0000,18.0,15.3125,0.0000,15.3,1.0606,,1.029,0.000,9.8829,"SAMPLE","0",14.0,820,845

,850,75.0,7.45,0.17,985,-
13.0,0.000000,25.000000,189.9,191.0,6.1,195.0,n/a,195.4,95.675,46.5,0.155202,0.000000,"
1","1","0",72.8,188.8,1879,12.840,98.00,31.184100,,345.512125,268.133071,8.600000,53.49
741,133.768671,"1","15:07:12",42.313426,-
83.716127,282.9,9.0,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,23.34,1.61
,7.739,3195.399,1.269,0.696,0.000,0.696,0.591,0.000,0.591,0.0123,,0.012,,2646.607,,,,,
,,,,,,,,0.850,0.000693,,,,7.168,0.00285,0.00156,0.00000,0.00156,0.00132,0.00000,0.00132
,0.00003,,0.00003,0.000000000000,5.93488,9.347,0.0058,58.307054,19.4,0.000000,19.4,1.1,
1.0606,10.65,14.0,820,845,850,75.0,7.45,0.17,985,-
13.0,0.000000,25.000000,189.9,191.0,6.1,195.0,61.900000,0.000935,-0.002700,-0.000439,-
0.000478,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,100.000000,25.800000,0.0,
188.5,195.484190,"1",46.5,0.155202,"3","1",0.573988,0.568985,0.567269,0.188134,14.36782
4,97.405762,25.000000,34.600000,34.700000,189.568652,0.593000,0.000000,

"01/03/2018","
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7,0.0000,23.9,20.2574,0.0000,20.3,3.7634,,3.651,0.000,9.0563,"SAMPLE","0",14.2,823,843,
850,75.0,7.45,0.17,985,-
13.0,0.000000,25.000000,190.0,191.0,6.1,195.0,n/a,196.1,96.056,47.4,0.152346,0.000000,"
1","1","0",73.2,189.2,1926,14.830,98.00,28.597510,,367.292865,283.965344,8.600000,57.78
268,148.370236,"1","15:07:14",42.313432,-
83.716065,283.1,10.5,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,22.12,1.5
3,8.222,3194.940,1.028,0.874,0.000,0.874,0.742,0.000,0.742,0.0413,,0.040,,2302.580,,,,,
,,,,,,,,0.850,0.000732,,,,7.579,0.00244,0.00207,0.00000,0.00207,0.00176,0.00000,0.0017
6,0.00010,,0.00010,0.000000000000,5.46017,9.888,0.0050,50.008299,25.8,0.000000,25.8,3.8
,3.7634,9.80,14.2,823,843,850,75.0,7.45,0.17,985,-
13.0,0.000000,25.000000,190.0,191.0,6.1,195.0,61.900000,0.002080,-0.002600,-0.000859,-
0.000859,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,100.000000,25.800000,0.0,
189.5,196.295667,"1",47.4,0.152346,"3","1",0.575685,0.569260,0.569609,0.188134,14.36782
4,97.405762,25.000000,34.600000,34.700000,190.612954,0.592944,0.000000,

"01/03/2018","
10:08:27.781",10.130,0.0042,n/a,41.743802,30.1,0.0,1.0,,8.65,0.9222,9.3416,0.0038,27.74
60,0.0000,27.7,23.5569,0.0000,23.6,1.0031,,0.973,0.000,7.9808,"SAMPLE","0",13.8,830,845
,850,75.0,7.45,0.17,985,-
13.0,0.000000,25.000000,190.0,191.0,6.1,195.0,n/a,198.9,97.402,47.6,0.157104,0.000000,"
1","1","0",73.7,189.6,1839,16.195,98.00,33.000000,,379.812903,294.242551,8.600000,55.96
050,152.532087,"1","15:07:14",42.313425,-
83.716012,283.2,12.0,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,21.62,1.4
9,8.437,3195.031,0.838,0.994,0.000,0.994,0.844,0.000,0.844,0.0108,,0.010,,1984.739,,,,,
,,,,,,,,0.850,0.000759,,,,7.857,0.00206,0.00244,0.00000,0.00244,0.00207,0.00000,0.0020
7,0.00003,,0.00003,0.000000000000,4.87919,10.130,0.0042,41.743802,30.1,0.000000,30.1,1.
0,1.0031,8.65,13.8,830,845,850,75.0,7.45,0.17,985,-
13.0,0.000000,25.000000,190.0,191.0,6.1,195.0,61.900000,0.002841,-0.002600,-0.001008,-
0.000908,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,100.000000,25.800000,0.0,
192.3,199.055537,"1",47.6,0.157104,"3","1",0.590904,0.581920,0.583974,0.188134,14.36782
4,97.390754,25.000000,34.600000,34.700000,193.394296,0.592900,0.000000,

"01/03/2018","
10:08:28.781",10.085,0.0040,n/a,40.000000,30.8,0.0,2.6,,7.90,0.9225,9.3040,0.0037,28.41
39,0.0000,28.4,24.1240,0.0000,24.1,2.5563,,2.480,0.000,7.2893,"SAMPLE","0",13.5,833,847
,853,75.0,7.45,0.17,985,-
13.0,0.000000,25.000000,190.0,191.0,6.1,195.0,n/a,185.4,90.787,48.0,0.131669,0.000000,"
1","1","0",73.4,190.0,1840,17.629,98.00,29.706977,,388.423887,323.797692,8.600000,53.24
867,153.394615,"1","15:07:16",42.313413,-
83.715922,283.3,14.7,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,21.71,1.5
0,8.398,3195.082,0.807,1.022,0.000,1.022,0.868,0.000,0.868,0.0276,,0.027,,1820.114,,,,,
,,,,,,,,0.850,0.000704,,,,7.294,0.00184,0.00233,0.00000,0.00233,0.00198,0.00000,0.0019
8,0.00006,,0.00006,0.000000000000,4.15377,10.085,0.0040,40.000000,30.8,0.000000,30.8,2.
6,2.5563,7.90,13.5,833,847,853,75.0,7.45,0.17,985,-
13.0,0.000000,25.000000,190.0,191.0,6.1,195.0,61.900000,0.002718,-0.002541,-0.001133,-
0.001074,,n/a,n/a,62.000000,55.000000,1033.000000,1010.590000,100.000000,25.800000,0.0,
179.3,185.566667,"1",48.0,0.131669,"3","1",0.506833,0.501148,0.501445,0.188134,14.36782
4,97.399010,25.000000,34.600000,34.700000,180.218078,0.593456,0.000000,

"01/03/2018","
10:08:29.781",9.786,0.0045,n/a,45.012510,30.4,0.0,3.1,,7.45,0.9249,9.0510,0.0042,28.129
5,0.0000,28.1,23.8489,0.0000,23.8,3.1106,,3.017,0.000,6.8915,"SAMPLE","0",13.5,830,847,

851,75.0,6.92,0.16,985,-
13.9,0.000000,25.000000,190.0,191.0,6.1,195.0,n/a,166.3,81.429,48.2,0.103983,0.000000,"
1","1","0",74.7,190.4,1762,18.993,98.00,26.000000,,388.740576,322.448073,8.600000,42.69
434,144.335842,"1","15:07:16",42.313400,-
83.715857,283.3,15.9,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,22.34,1.5
4,8.118,3195.243,0.935,1.040,0.000,1.040,0.882,0.000,0.882,0.0345,,0.033,,1768.963,,,,,
,,,,,,,,,0.850,0.000615,,,,6.364,0.00186,0.00207,0.00000,0.00207,0.00175,0.00000,0.0017
5,0.00007,,0.00007,0.000000000000,3.52228,9.786,0.0045,45.012510,30.4,0.000000,30.4,3.1
,3.1106,7.45,13.5,830,847,851,75.0,6.92,0.16,985,-
13.9,0.000000,25.000000,190.0,191.0,6.1,195.0,61.900000,0.002418,-0.002541,-0.000554,-
0.000495,,n/a,n/a,62.000000,55.000000,1033.000000,1010.000000,100.000000,25.800000,0.0,
160.9,166.453058,"1",48.2,0.103983,"3","1",0.408586,0.404547,0.404283,0.188134,14.36782
4,97.405014,25.000000,34.600000,34.700000,161.476109,0.594356,0.000000,

"01/03/2018","
10:08:30.781",9.521,0.0053,n/a,53.355593,27.7,0.0,2.4,,7.40,0.9268,8.8248,0.0049,25.638
4,0.0000,25.6,21.7636,0.0000,21.8,2.3848,,2.313,0.000,6.8587,"SAMPLE","0",13.4,832,848,
852,75.0,7.38,0.17,985,-
13.1,0.000000,25.000000,190.0,191.0,6.1,195.0,n/a,158.3,77.523,48.4,0.095679,0.000000,"
1","1","0",74.9,190.4,1786,19.737,98.00,26.000000,,386.840555,313.480000,8.600000,44.28
478,137.557922,"1","15:07:18",42.313377,-
83.715743,283.4,18.1,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,22.93,1.5
8,7.893,3195.306,1.140,0.972,0.000,0.972,0.825,0.000,0.825,0.0271,,0.026,,1805.700,,,,,
,,,,,,,,,0.850,0.000571,,,,5.907,0.00211,0.00179,0.00000,0.00179,0.00152,0.00000,0.0015
2,0.00005,,0.00005,0.000000000000,3.33733,9.521,0.0053,53.355593,27.7,0.000000,27.7,2.4
,2.3848,7.40,13.4,832,848,852,75.0,7.38,0.17,985,-
13.1,0.000000,25.000000,190.0,191.0,6.1,195.0,61.900000,0.001777,-0.002600,-0.000716,-
0.000675,,n/a,n/a,62.000000,55.000000,1033.000000,1010.000000,100.000000,25.800000,0.0,
153.3,158.426441,"1",48.4,0.095679,"3","1",0.370401,0.366171,0.366099,0.188134,14.36782
4,97.392226,25.000000,34.600000,34.700000,153.658187,0.594800,0.000000,

"01/03/2018","
10:08:31.781",9.528,0.0058,n/a,58.325123,24.3,0.0,4.3,,7.65,0.9268,8.8306,0.0054,22.542
9,0.0000,22.5,19.1394,0.0000,19.1,4.3288,,4.199,0.000,7.0898,"SAMPLE","0",13.4,828,849,
852,75.0,7.45,0.17,985,-
13.0,0.000000,25.000000,190.0,191.0,6.1,195.0,n/a,148.4,72.644,48.9,0.076744,0.000000,"
1","1","0",72.3,190.4,1760,20.349,98.00,23.296154,,384.948000,315.814683,8.600000,40.81
550,133.721923,"1","15:07:18",42.313364,-
83.715664,283.7,18.9,"11","09","0x149a5200",1.073568,1.510352,1.847136,14.473,22.92,1.5
8,7.901,3195.059,1.245,0.854,0.000,0.854,0.725,0.000,0.725,0.0492,,0.048,,1865.192,,,,,
,,,,,,,,,0.850,0.000535,,,,5.539,0.00216,0.00148,0.00000,0.00148,0.00126,0.00000,0.0012
6,0.00009,,0.00008,0.000000000000,3.23269,9.528,0.0058,58.325123,24.3,0.000000,24.3,4.3
,4.3288,7.65,13.4,828,849,852,75.0,7.45,0.17,985,-
13.0,0.000000,25.000000,190.0,191.0,6.1,195.0,61.900000,0.001237,-0.002600,-
0.000076,0.000024,,n/a,n/a,62.000000,55.000000,1033.000000,1010.000000,100.000000,25.80
0000,0.0,143.7,148.431304,"1",48.9,0.076744,"3","1",0.326514,0.320559,0.323165,0.188134
,14.367824,97.385909,25.000000,34.700000,34.700000,143.935625,0.595359,0.000000,

"01/03/2018"," 10:08:32.781",9.398,0.0050,n/a,50.114943,21.3,-
0.0,1.0,,7.90,0.9278,8.7192,0.0046,19.7161,0.0000,19.7,16.7394,0.0000,16.7,1.0301,,0.99
9,0.000,7.3264,"SAMPLE","0",13.4,826,849,852,75.0,7.45,0.17,985,-
13.0,0.000000,25.000000,190.0,191.0,6.1,195.0,n/a,144.9,70.939,49.9,0.070053,0.000000,"
1","1","0",72.2,190.4,1763,21.014,98.00,22.000000,,381.804943,313.814167,8.600000,40.62
965,129.217012,"1","15:07:20",42.313342,-
83.715528,284.1,20.3,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,23.22,1.60
,7.784,3195.617,1.085,0.757,0.000,0.757,0.642,0.000,0.642,0.0119,,0.012,,1952.380,,,,,
,,,,,,,,,0.850,0.000516,,,,5.341,0.00181,0.00126,0.00000,0.00126,0.00107,0.00000,0.00107
,0.00002,,0.00002,0.000000000000,3.26214,9.398,0.0050,50.114943,21.3,-
0.040837,21.3,1.0,1.0301,7.90,13.4,826,849,852,75.0,7.45,0.17,985,-
13.0,0.000000,25.000000,190.0,191.0,6.1,195.0,61.900000,0.000677,-
0.002600,0.000387,0.000487,,n/a,n/a,62.000000,55.000000,1033.000000,1010.000000,100.000
000,25.800000,-
0.0,140.6,144.961488,"1",49.9,0.070053,"3","1",0.312968,0.304049,0.309781,0.188134,14.3
67824,97.393292,25.000000,34.700000,34.700000,140.773823,0.595621,0.000000,

"01/03/2018"," 10:08:33.781",9.291,0.0058,n/a,58.264878,18.9,-
0.1,3.5,,7.95,0.9286,8.6274,0.0054,17.5498,0.0000,17.5,14.9002,0.0000,14.9,3.4789,,3.37
5,0.000,7.3819,"SAMPLE","0",13.4,824,849,853,75.0,7.45,0.17,985,-

13.0,0.000000,25.000000,190.0,191.0,6.1,195.0,n/a,145.4,71.172,51.1,0.078319,0.000000,"
1","1","0",72.2,190.4,1781,21.620,98.00,21.747170,,379.386521,311.693182,8.600000,39.87
158,127.380000,"1","15:07:20",42.313333,-
83.715444,284.4,20.8,"11","08","0x49a5200",1.126074,1.589111,1.952148,14.473,23.48,1.62
,7.689,3195.381,1.275,0.681,0.000,0.681,0.578,0.000,0.578,0.0405,,0.039,,1987.979,,,,,,
,,,,,,,,0.850,0.000512,,,,5.302,0.00212,0.00113,0.00000,0.00113,0.00096,0.00000,0.00096
,0.00007,,0.00007,0.000000000000,3.29768,9.291,0.0058,58.264878,18.9,-
0.100000,18.9,3.5,3.4789,7.95,13.4,824,849,853,75.0,7.45,0.17,985,-
13.0,0.000000,25.000000,190.0,191.0,6.1,195.0,61.900000,0.000260,-0.002640,-0.001079,-
0.001039,,n/a,n/a,62.000000,55.000000,1033.000000,1010.000000,100.000000,25.800000,-
0.1,141.3,145.428926,"1",51.1,0.078319,"3","1",0.318527,0.316029,0.315181,0.188134,14.3
67824,97.371983,25.000000,34.700000,34.700000,141.469207,0.595614,0.000000,

"01/03/2018"," 10:08:34.781",9.250,0.0060,n/a,60.000000,17.0,-
0.1,2.0,,8.09,0.9289,8.5925,0.0056,15.8274,0.0000,15.8,13.4378,0.0000,13.4,2.0000,,1.94
0,0.000,7.5192,"SAMPLE","0",13.4,825,847,853,75.0,7.45,0.17,985,-
13.0,0.000000,25.000000,190.0,191.0,6.1,195.0,n/a,146.2,71.567,51.9,0.079743,0.000000,"
1","1","0",71.0,190.4,1807,21.730,98.00,21.259690,,378.247200,312.532696,8.600000,40.83
734,127.791877,"1","15:07:22",42.313317,-
83.715300,284.8,21.7,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,23.58,1.6
3,7.653,3195.427,1.319,0.616,0.000,0.616,0.523,0.000,0.523,0.0234,,0.023,,2033.210,,,,,
,,,,,,,,0.850,0.000513,,,,5.310,0.00219,0.00102,0.00000,0.00102,0.00087,0.00000,0.0008
7,0.00004,,0.00004,0.000000000000,3.37767,9.250,0.0060,60.000000,17.0,-
0.100000,17.0,2.0,2.0000,8.09,13.4,825,847,853,75.0,7.45,0.17,985,-
13.0,0.000000,25.000000,190.0,191.0,6.1,195.0,61.900000,-0.000040,-0.002640,-0.000779,-
0.000779,,n/a,n/a,62.000000,55.000000,1033.000000,1010.000000,100.000000,25.800000,-
0.1,142.3,146.239526,"1",51.9,0.079743,"3","1",0.321026,0.312968,0.317620,0.188134,14.3
67824,97.378741,25.000000,34.700000,34.700000,142.443256,0.595564,0.000000,

"01/03/2018"," 10:08:35.781",9.224,0.0055,n/a,54.954128,15.5,-
0.1,3.9,,8.25,0.9291,8.5699,0.0051,14.3762,0.0000,14.4,12.2057,0.0000,12.2,3.8798,,3.76
3,0.000,7.6652,"SAMPLE","0",13.4,830,848,855,75.0,7.45,0.17,985,-
13.0,0.000000,25.000000,190.0,191.0,6.1,195.0,n/a,143.0,70.005,52.7,0.071454,0.000000,"
1","1","0",67.9,190.4,1832,22.360,98.00,19.258252,,376.740800,312.806046,8.600000,39.37
771,127.441363,"1","15:07:22",42.313313,-
83.715209,285.3,22.1,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,23.64,1.6
3,7.629,3195.565,1.212,0.561,0.000,0.561,0.477,0.000,0.477,0.0454,,0.044,,2078.235,,,,,
,,,,,,,,0.850,0.000501,,,,5.180,0.00196,0.00091,0.00000,0.00091,0.00077,0.00000,0.0007
7,0.00007,,0.00007,0.000000000000,3.36809,9.224,0.0055,54.954128,15.5,-
0.100000,15.5,3.9,3.8798,8.25,13.4,830,848,855,75.0,7.45,0.17,985,-
13.0,0.000000,25.000000,190.0,191.0,6.1,195.0,61.900000,-0.000138,-0.002600,-0.000979,-
0.000941,,n/a,n/a,62.000000,55.000000,1033.000000,1010.000000,100.000000,25.800000,-
0.1,139.4,143.013621,"1",52.7,0.071454,"3","1",0.307438,0.301781,0.304310,0.188134,14.3
85128,97.387049,25.000000,34.800000,34.700000,139.422845,0.595777,0.000000,

"01/03/2018"," 10:08:36.781",9.091,0.0050,n/a,50.000000,14.6,-
0.1,3.1,,8.30,0.9303,8.4569,0.0047,13.5672,0.0000,13.6,11.5025,0.0000,11.5,3.1085,,3.01
5,0.000,7.7211,"SAMPLE","0",13.4,827,847,854,75.0,6.92,0.16,985,-
13.9,0.000000,25.000000,190.0,191.0,6.1,195.0,n/a,138.5,67.793,53.3,0.057674,0.000000,"
1","1","0",59.7,190.4,1815,22.360,98.00,16.038760,,373.588024,312.700000,8.600000,37.86
406,125.958651,"1","15:07:24",42.313305,-
83.715052,286.2,22.7,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,23.98,1.6
6,7.497,3195.941,1.119,0.537,0.000,0.537,0.455,0.000,0.455,0.0369,,0.036,,2121.618,,,,,
,,,,,,,,0.850,0.000478,,,,4.951,0.00173,0.00083,0.00000,0.00083,0.00070,0.00000,0.0007
0,0.00006,,0.00006,0.000000000000,3.28547,9.091,0.0050,50.000000,14.6,-
0.100000,14.6,3.1,3.1085,8.30,13.4,827,847,854,75.0,6.92,0.16,985,-
13.9,0.000000,25.000000,190.0,191.0,6.1,195.0,61.900000,-0.000339,-0.002639,-0.000517,-
0.000455,,n/a,n/a,62.000000,55.000000,1032.016949,1010.000000,100.000000,25.842196,-
0.1,135.1,138.488099,"1",53.3,0.057674,"3","1",0.287546,0.278942,0.284797,0.188134,14.3
67824,97.376866,25.000000,34.800000,34.700000,135.131954,0.596104,0.000000,

"01/03/2018"," 10:08:37.781",8.690,0.0052,n/a,51.517637,13.8,-
0.1,2.8,,8.45,0.9334,8.1109,0.0048,12.9268,0.0000,12.9,10.9578,0.0000,11.0,2.8260,,2.74
1,0.000,7.8855,"SAMPLE","0",13.3,823,848,853,75.0,6.86,0.16,985,-
14.0,0.000000,25.000000,190.0,191.0,6.1,195.0,n/a,139.1,68.100,53.7,0.070337,0.000000,"
1","1","0",59.7,190.4,1823,22.360,98.00,15.200413,,368.969932,307.520103,8.600000,38.78
080,122.512111,"1","15:07:24",42.313311,-
83.714959,286.3,23.0,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,25.04,1.7

3,7.137,3196.456,1.206,0.533,0.000,0.533,0.452,0.000,0.452,0.0350,,0.034,,2259.577,,,,,
,,,,,,,,,0.850,0.000461,,,,4.770,0.00180,0.00079,0.00000,0.00079,0.00067,0.00000,0.0006
7,0.00005,,0.00005,0.000000000000,3.37060,8.690,0.0052,51.517637,13.8,-
0.100000,13.8,2.8,2.8260,8.45,13.3,823,848,853,75.0,6.86,0.16,985,-
14.0,0.000000,25.000000,190.0,191.0,6.1,195.0,61.900000,-0.000500,-0.002700,-0.000413,-
0.000375,,n/a,n/a,62.000000,55.000000,1032.000000,1010.000000,100.000000,25.900000,-
0.1,135.8,139.187542,"1",53.7,0.070337,"3","1",0.292083,0.287201,0.289035,0.188134,14.5
26181,97.345739,25.000000,34.800000,34.700000,135.869673,0.596129,0.000000,

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0.1,5.0,,8.68,0.9358,7.8385,0.0056,11.7397,0.0000,11.7,9.9515,0.0000,10.0,5.0272,,4.876
,0.000,8.1272,"SAMPLE","0",13.4,822,849,854,75.0,6.86,0.16,985,-
14.0,0.000000,25.000000,190.0,191.0,6.1,195.0,n/a,131.6,64.410,54.1,0.040547,0.000000,"
1","1","0",62.6,190.4,1758,22.817,98.00,17.173640,,364.855432,291.690288,8.600000,39.35
543,122.192706,"1","15:07:26",42.313322,-
83.714798,286.4,23.5,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,25.94,1.7
9,6.857,3196.526,1.451,0.501,0.000,0.501,0.425,0.000,0.425,0.0644,,0.062,,2409.807,,,,,
,,,,,,,,,0.850,0.000421,,,,4.360,0.00198,0.00068,0.00000,0.00068,0.00058,0.00000,0.0005
8,0.00009,,0.00009,0.000000000000,3.28564,8.376,0.0060,59.721083,12.5,-
0.138812,12.5,5.0,5.0272,8.68,13.4,822,849,854,75.0,6.86,0.16,985,-
14.0,0.000000,25.000000,190.0,191.0,6.1,195.0,61.900000,-0.000639,-0.002600,-
0.000084,0.000078,,n/a,n/a,62.000000,55.000000,1032.000000,1010.000000,100.000000,25.90
0000,-
0.1,128.5,131.655670,"1",54.1,0.040547,"3","1",0.254762,0.232146,0.250855,0.182135,14.3
91587,97.359257,25.000000,34.800000,34.700000,128.439876,0.596735,0.000000,

"01/03/2018"," 10:08:39.781",8.245,0.0068,n/a,68.172589,11.8,-
0.2,4.5,,9.05,0.9368,7.7244,0.0064,11.0349,0.0000,11.0,9.3541,0.0000,9.4,4.4857,,4.351,
0.000,8.4771,"SAMPLE","0",13.3,819,848,851,75.0,6.86,0.16,985,-
14.0,0.000000,25.000000,190.0,191.0,6.1,195.0,n/a,95.9,46.962,54.3,0.002951,0.000000,"1
","1","0",65.3,190.5,1325,22.713,98.00,20.653445,,360.286072,285.087170,8.600000,26.669
56,116.919750,"1","15:07:26",42.313336,-
83.714706,286.6,23.6,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,26.33,1.8
2,6.741,3196.421,1.682,0.478,0.000,0.478,0.405,0.000,0.405,0.0583,,0.057,,2550.619,,,,,
,,,,,,,,,0.850,0.000303,,,,3.132,0.00165,0.00047,0.00000,0.00047,0.00040,0.00000,0.0004
0,0.00006,,0.00006,0.000000000000,2.49875,8.245,0.0068,68.172589,11.8,-
0.240396,11.8,4.5,4.4857,9.05,13.3,819,848,851,75.0,6.86,0.16,985,-
14.0,0.000000,25.000000,190.0,191.0,6.1,195.0,61.900000,-0.000800,-0.002600,-0.000813,-
0.000773,,n/a,n/a,62.000000,55.000000,1032.000000,1010.000000,100.000000,25.900000,-
0.2,93.8,95.953755,"1",54.3,0.002951,"3","1",0.138551,0.127667,0.135099,0.136338,14.426
123,97.405762,25.000000,34.843281,34.700000,93.017637,0.600887,0.000000,

"01/03/2018"," 10:08:40.781",8.284,0.0063,n/a,63.389545,11.3,-
0.3,5.4,,9.40,0.9365,7.7581,0.0059,10.5366,0.0000,10.5,8.9317,0.0000,8.9,5.4370,,5.274,
0.000,8.8063,"SAMPLE","0",13.4,825,848,853,75.0,6.86,0.16,985,-
14.0,0.000000,25.000000,190.0,191.0,6.1,195.0,n/a,94.1,46.048,54.4,0.008947,0.000000,"1
","1","0",73.2,190.9,1284,22.360,98.00,21.000000,,355.487537,285.530422,8.600000,25.900
23,110.654019,"1","15:07:28",42.313360,-
83.714545,286.9,23.8,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,26.21,1.8
1,6.775,3196.508,1.557,0.455,0.000,0.455,0.385,0.000,0.385,0.0704,,0.068,,2638.216,,,,,
,,,,,,,,,0.850,0.000298,,,,3.085,0.00150,0.00044,0.00000,0.00044,0.00037,0.00000,0.0003
7,0.00007,,0.00007,0.000000000000,2.54528,8.284,0.0063,63.389545,11.3,-
0.300000,11.3,5.4,5.4370,9.40,13.4,825,848,853,75.0,6.86,0.16,985,-
14.0,0.000000,25.000000,190.0,191.0,6.1,195.0,61.900000,-0.000937,-0.002663,-0.001411,-
0.001348,,n/a,n/a,62.000000,55.000000,1032.000000,1010.000000,100.000000,25.900000,-
0.3,91.9,94.062314,"1",54.4,0.008947,"3","1",0.129663,0.127667,0.127472,0.131167,14.439
219,97.370542,25.000000,34.900000,34.800000,91.152899,0.601220,0.000000,

"01/03/2018"," 10:08:41.781",8.424,0.0060,n/a,60.000000,10.4,-
0.3,1.1,,9.65,0.9355,7.8806,0.0056,9.7303,0.0000,9.7,8.2482,0.0000,8.2,1.0693,,1.037,0.
000,9.0261,"SAMPLE","0",13.3,830,847,851,75.0,6.86,0.16,985,-
14.0,0.000000,25.000000,190.0,191.0,6.1,195.0,n/a,91.9,44.999,54.3,0.020883,0.000000,"1
","1","0",68.5,191.2,1283,22.360,98.00,20.000000,,352.168302,286.487146,8.600000,26.307
25,108.987702,"1","15:07:28",42.313385,-
83.714455,287.0,23.7,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,25.79,1.7
8,6.900,3196.603,1.449,0.413,0.000,0.413,0.350,0.000,0.350,0.0136,,0.013,,2662.117,,,,,
,,,,,,,,,0.850,0.000296,,,,3.062,0.00139,0.00040,0.00000,0.00040,0.00034,0.00000,0.0003
4,0.00001,,0.00001,0.000000000000,2.54936,8.424,0.0060,60.000000,10.4,-

0.300000,10.4,1.1,1.0693,9.65,13.3,830,847,851,75.0,6.86,0.16,985,-
14.0,0.000000,25.000000,190.0,191.0,6.1,195.0,61.900000,-0.001079,-0.002640,-0.000476,-
0.000436,,n/a,n/a,62.000000,55.000000,1032.000000,1010.000000,100.000000,25.900000,-
0.3,89.8,91.942424,"1",54.3,0.020883,"3","1",0.123179,0.121005,0.122355,0.124634,14.508
570,97.374713,25.000000,34.900000,34.800000,88.994385,0.601560,0.000000,

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000,9.0537,"SAMPLE","0",13.3,826,847,850,75.0,6.86,0.16,985,-
14.0,0.000000,25.000000,190.0,191.0,6.1,195.0,n/a,83.2,40.719,54.2,0.000986,0.000000,"1
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89,108.545556,"1","15:07:30",42.313430,-
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3,7.139,3196.069,1.404,0.351,0.000,0.351,0.298,0.000,0.298,0.0579,,0.056,,2593.781,,,,
,,,,,,,,,0.850,0.000276,,,,2.852,0.00125,0.00031,0.00000,0.00031,0.00027,0.00000,0.0002
7,0.00005,,0.00005,0.000000000000,2.31396,8.691,0.0060,60.000000,9.1,-
0.300000,9.1,4.7,4.6758,9.70,13.3,826,847,850,75.0,6.86,0.16,985,-
14.0,0.000000,25.000000,190.0,191.0,6.1,195.0,61.900000,-0.001381,-
0.002700,0.000043,0.000084,,n/a,n/a,62.000000,55.000000,1032.000000,1010.000000,100.000
000,25.900000,-
0.3,81.3,83.171212,"1",54.2,0.000986,"3","1",0.099005,0.070485,0.098141,0.101130,14.518
172,97.391845,25.000000,34.900000,34.800000,80.301377,0.603336,0.000000,

"01/03/2018"," 10:08:43.781",8.857,0.0058,n/a,58.398666,8.0,-
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000,8.9018,"SAMPLE","0",13.4,832,846,851,74.1,6.78,0.16,985,-
14.0,0.000000,25.000000,190.0,191.0,6.1,195.0,n/a,77.4,37.867,54.1,0.005909,0.000000,"1
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00,109.208575,"1","15:07:30",42.313464,-
83.714213,287.3,23.6,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,24.58,1.7
0,7.285,3196.024,1.341,0.302,0.000,0.302,0.256,0.000,0.256,0.0167,,0.016,,2505.646,,,,
,,,,,,,,,0.850,0.000261,,,,2.700,0.00113,0.00025,0.00000,0.00025,0.00022,0.00000,0.0002
2,0.00001,,0.00001,0.000000000000,2.11578,8.857,0.0058,58.398666,8.0,-
0.300000,8.0,1.4,1.3739,9.55,13.4,832,846,851,74.1,6.78,0.16,985,-
14.0,0.000000,25.000000,190.0,191.0,6.1,195.0,61.900000,-0.001539,-0.002739,-0.001510,-
0.001471,,n/a,n/a,62.000000,55.000000,1032.000000,1010.000000,100.000000,25.900000,-
0.3,75.6,77.365285,"1",54.1,0.005909,"3","1",0.085794,0.063803,0.084935,0.087519,14.506
480,97.392250,25.000000,34.918135,34.800000,74.484338,0.604681,0.000000,

"01/03/2018"," 10:08:44.781",8.706,0.0050,n/a,50.058382,7.6,-
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000,8.5892,"SAMPLE","0",13.3,829,848,853,74.9,6.85,0.16,985,-
14.0,0.000000,25.000000,190.0,191.0,6.1,195.0,n/a,59.8,29.296,53.8,-
0.020543,0.000000,"1","1","0",19.0,192.0,1279,22.360,98.00,1.000000,,333.691965,284.615
748,8.600000,19.63535,109.201070,"1","15:07:32",42.313522,-
83.714068,287.6,23.6,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,24.99,1.7
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,,,,,,,,,0.850,0.000199,,,,2.055,0.00075,0.00019,0.00000,0.00019,0.00016,0.00000,0.0001
6,0.00003,,0.00003,0.000000000000,1.57943,8.706,0.0050,50.058382,7.6,-
0.300000,7.6,3.9,3.9170,9.20,13.3,829,848,853,74.9,6.85,0.16,985,-
14.0,0.000000,25.000000,190.0,191.0,6.1,195.0,61.900000,-0.001600,-0.002800,-0.000142,-
0.000142,,n/a,n/a,62.000000,55.000000,1032.000000,1011.000000,100.000000,25.900000,-
0.3,58.4,59.816913,"1",53.8,-
0.020543,"3","1",0.059701,0.031726,0.056547,0.061100,14.494336,97.374745,25.000000,35.0
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000,8.5045,"SAMPLE","0",13.4,825,847,852,74.1,6.78,0.16,985,-
14.0,0.000000,25.000000,190.0,191.0,6.1,195.0,n/a,50.2,24.554,53.2,-
0.023695,0.000000,"1","1","0",0.0,191.6,1240,21.785,98.00,1.000000,,318.763337,288.3849
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6,7.002,3196.988,0.996,0.283,0.000,0.283,0.240,0.000,0.240,0.0518,,0.050,,2476.407,,,,
,,,,,,,,,0.850,0.000164,,,,1.693,0.00053,0.00015,0.00000,0.00015,0.00013,0.00000,0.0001
3,0.00003,,0.00003,0.000000000000,1.31071,8.542,0.0042,41.806931,7.2,-
0.300000,7.2,4.1,4.1179,9.10,13.4,825,847,852,74.1,6.78,0.16,985,-
14.0,0.000000,25.000000,190.0,191.0,6.1,195.0,61.900000,-0.001741,-0.002800,-0.000365,-

0.000265,,n/a,n/a,62.000000,55.000000,1032.000000,1010.413580,100.000000,25.900000,-
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000,8.6276,"SAMPLE","0",13.3,827,846,852,74.9,6.85,0.16,985,-
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0.022590,0.000000,"1","1","0",0.0,191.2,1212,21.110,98.00,1.000000,,305.921053,288.8050
00,8.600000,11.43747,101.881158,"1","15:07:34",42.313622,-
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4,6.634,3198.034,0.838,0.278,0.000,0.278,0.236,0.000,0.236,0.0395,,0.038,,2631.412,,,,,
,,,,,,,,,0.850,0.000141,,,,1.457,0.00038,0.00013,0.00000,0.00013,0.00011,0.00000,0.0001
1,0.00002,,0.00002,0.000000000000,1.19871,8.130,0.0033,33.469900,6.8,-
0.300000,6.8,3.0,3.0000,9.20,13.3,827,846,852,74.9,6.85,0.16,985,-
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0.3,44.1,45.193243,"1",52.4,-
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000,8.8943,"SAMPLE","0",13.5,831,846,851,75.0,6.86,0.16,985,-
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0.021703,0.000000,"1","1","0",0.0,190.8,1186,20.803,98.00,1.000000,,294.022866,288.1095
92,8.600000,11.28434,100.587000,"1","15:07:34",42.313658,-
83.713771,288.0,23.2,"11","09","0x149a5200",1.073127,1.509690,1.846254,14.473,30.57,2.1
1,5.686,3200.384,0.722,0.304,0.000,0.304,0.258,0.000,0.258,0.0989,,0.096,,3094.392,,,,,
,,,,,,,,,0.850,0.000115,,,,1.190,0.00027,0.00011,0.00000,0.00011,0.00010,0.00000,0.0001
0,0.00004,,0.00004,0.000000000000,1.15012,7.069,0.0025,25.042373,6.4,-
0.300000,6.4,6.6,6.5793,9.40,13.5,831,846,851,75.0,6.86,0.16,985,-
14.0,0.000000,25.000000,190.0,191.0,6.1,195.0,61.900000,-0.001800,-0.002760,-0.000685,-
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.000,9.6809,"SAMPLE","0",13.4,826,847,852,75.0,7.38,0.17,985,-
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0.018568,0.000000,"1","1","0",0.0,190.4,1122,19.762,98.00,1.000000,,284.245455,282.9893
47,8.600000,10.95269,99.893087,"1","15:07:36",42.313720,-
83.713640,288.1,22.4,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,40.22,2.78
,4.144,3206.677,0.512,0.379,0.000,0.379,0.322,0.000,0.322,0.0783,,0.076,,4407.918,,,,,
,,,,,,,,,0.850,0.000082,,,,0.844,0.00013,0.00010,0.00000,0.00010,0.00008,0.00000,0.00008
,0.00002,,0.00002,0.000000000000,1.15986,5.333,0.0013,13.371522,6.0,-
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13.1,0.000000,25.000000,190.0,191.0,6.0,195.0,61.900000,-0.001900,-0.002800,-0.001207,-
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0.3,37.9,39.090909,"1",50.5,-
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.000,11.3884,"SAMPLE","0",13.5,826,847,853,75.0,6.92,0.16,985,-
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0.010902,0.000000,"1","1","0",0.0,190.4,1118,17.498,98.00,1.000000,,275.540349,279.2421
55,8.600000,10.37439,99.470000,"1","15:07:36",42.313755,-
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,2.581,3218.932,0.000,0.523,0.000,0.523,0.444,0.000,0.444,0.1419,,0.138,,7601.102,,,,,
,,,,,,,,,0.850,0.000057,,,,0.586,0.00000,0.00010,0.00000,0.00010,0.00008,0.00000,0.00008
,0.00003,,0.00003,0.000000000000,1.38366,3.597,0.0000,0.000000,5.6,-
0.338340,5.6,4.9,4.9211,11.68,13.5,826,847,853,75.0,6.92,0.16,985,-
13.9,0.000000,25.000000,190.0,191.0,6.1,195.0,61.900000,-0.001900,-0.002700,-0.000560,-

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.000,13.6953,"SAMPLE","0",13.5,826,847,852,75.0,6.86,0.16,985,-
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0.006220,0.000000,"1","1","0",1.9,190.4,1143,15.126,98.00,1.000000,,267.712575,276.2832
37,8.600000,11.18227,99.470000,"1","15:07:38",42.313817,-
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,1.561,3235.798,0.008,0.698,0.000,0.698,0.591,0.000,0.591,0.0895,,0.087,,13307.857,,,,
,,,,,,,,,0.850,0.000039,,,,0.400,0.00000,0.00009,0.00000,0.00009,0.00007,0.00000,0.0000
7,0.00001,,0.00001,0.000000000000,1.64300,2.459,0.0000,0.099338,5.1,-
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14.0,0.000000,25.000000,190.0,191.0,6.0,195.0,61.900000,-0.001900,-0.002638,-0.000420,-
0.000320,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,100.000000,25.900000,-
0.4,37.8,39.074876,"1",48.7,-
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"01/03/2018"," 10:08:51.781",1.714,0.0025,n/a,24.933775,4.9,-
0.4,2.1,,16.06,0.9911,1.6992,0.0025,4.8564,0.0000,4.9,4.1167,0.0000,4.1,2.1199,,2.056,0
.000,15.9155,"SAMPLE","0",13.4,820,848,853,75.0,6.86,0.16,985,-
14.0,0.000000,25.000000,190.0,191.0,6.0,195.0,n/a,44.1,21.572,48.2,-
0.003739,0.000000,"1","1","0",20.8,190.4,924,13.177,98.00,1.000000,,260.817451,274.0107
69,8.600000,11.39388,99.280000,"1","15:07:38",42.313843,-
83.713375,287.3,19.8,"11","08","0x49a5200",1.127600,1.591400,1.955200,14.473,122.96,8.5
0,0.898,3254.066,3.012,0.974,0.000,0.974,0.826,0.000,0.826,0.1275,,0.124,,22161.281,,,,
,,,,,,,,,0.850,0.000031,,,,0.317,0.00029,0.00009,0.00000,0.00009,0.00008,0.00000,0.000
08,0.00001,,0.00001,0.000000000000,2.15494,1.714,0.0025,24.933775,4.9,-
0.400000,4.9,2.1,2.1199,16.06,13.4,820,848,853,75.0,6.86,0.16,985,-
14.0,0.000000,25.000000,190.0,191.0,6.0,195.0,61.900000,-0.001900,-0.002659,-0.001227,-
0.001127,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,100.000000,25.900000,-
0.4,42.7,44.125381,"1",48.2,-
0.003739,"3","3",0.027329,0.023598,0.001040,0.000023,14.420700,97.397022,25.000000,34.9
00000,34.800000,41.053812,0.619957,0.000000,

"01/03/2018"," 10:08:52.781",1.256,0.0030,n/a,30.000000,4.8,-
0.4,2.5,,17.60,0.9952,1.2504,0.0030,4.7387,0.0000,4.7,4.0160,0.0000,4.0,2.5349,,2.459,0
.000,17.5159,"SAMPLE","0",13.5,826,847,854,74.1,6.78,0.16,985,-
14.0,0.000000,25.000000,190.0,191.0,6.0,195.0,n/a,51.4,25.140,47.5,-
0.007119,0.000000,"1","1","0",12.0,190.4,957,11.016,98.00,1.000000,,254.182508,275.9190
75,8.600000,14.26750,99.907692,"1","15:07:40",42.313890,-
83.713265,287.4,17.1,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,167.26,11
.56,0.487,3278.961,4.983,1.301,0.000,1.301,1.103,0.000,1.103,0.2088,,0.203,,33398.550,,
,,,,,,,,,,,0.850,0.000026,,,,0.271,0.00041,0.00011,0.00000,0.00011,0.00009,0.00000,0.0
0009,0.00002,,0.00002,0.000000000000,2.76396,1.256,0.0030,30.000000,4.8,-
0.400000,4.8,2.5,2.5349,17.60,13.5,826,847,854,74.1,6.78,0.16,985,-
14.0,0.000000,25.000000,190.0,191.0,6.0,195.0,61.900000,-0.001900,-0.002638,-0.000820,-
0.000682,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,100.000000,25.931724,-
0.4,49.7,51.365593,"1",47.5,-
0.007119,"3","3",0.035854,0.030900,0.001040,0.000052,14.458686,97.398930,25.000000,34.9
00000,34.800000,48.180071,0.614623,0.000000,

"01/03/2018"," 10:08:53.781",1.015,0.0040,n/a,39.671993,4.7,-
0.4,2.0,,18.75,0.9973,1.0122,0.0040,4.6465,0.0000,4.6,3.9378,0.0000,3.9,1.9860,,1.926,0
.000,18.6977,"SAMPLE","0",13.4,826,848,854,74.0,6.77,0.16,985,-
14.0,0.000000,25.000000,190.0,191.0,6.0,195.0,n/a,46.9,22.970,46.9,-
0.008255,0.000000,"1","1","0",23.2,,886,9.940,98.00,1.000000,,248.581093,277.501152,8.6
00000,13.03758,100.117547,"1","15:07:40",42.313909,-
83.713214,287.2,15.4,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,206.52,14
.27,0.272,3299.354,8.208,1.586,0.000,1.586,1.344,0.000,1.344,0.2034,,0.197,,44312.926,,
,,,,,,,,,,,0.850,0.000020,,,,0.201,0.00050,0.00010,0.00000,0.00010,0.00008,0.00000,0.0
0008,0.00001,,0.00001,0.000000000000,2.69571,1.015,0.0040,39.671993,4.7,-
0.400000,4.7,2.0,1.9860,18.75,13.4,826,848,854,74.0,6.77,0.16,985,-
14.0,0.000000,25.000000,190.0,191.0,6.0,195.0,61.900000,-0.001959,-0.002641,-0.000596,-

0.000455,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,100.000000,26.000000,-
0.4,45.3,46.869852,"1",46.9,-
0.008255,"3","3",0.030098,0.028094,0.000837,0.000042,14.444384,97.403382,25.000000,34.8
00000,34.800000,43.729359,0.617542,0.000000,

"01/03/2018"," 10:08:54.781",1.040,0.0050,n/a,50.000000,4.6,-
0.5,6.0,,19.39,0.9970,1.0366,0.0050,4.5864,0.0000,4.6,3.8877,0.0000,3.9,5.9680,,5.789,0
.000,19.3370,"SAMPLE","0",13.5,830,847,852,74.9,6.85,0.16,985,-
14.0,0.000000,25.000000,190.9,190.1,6.0,195.0,n/a,51.5,25.233,46.5,-
0.003581,0.000000,"1","1","0",28.5,,1030,9.310,,6.081466,,246.184840,276.167647,8.60000
0,14.95042,100.343811,"1","15:07:42",42.313940,-
83.713128,286.8,12.4,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,201.37,13
.91,0.297,3291.814,10.075,1.525,0.000,1.525,1.293,0.000,1.293,0.5953,,0.577,,44646.951,
,,,,,,,,,,,,,0.850,0.000022,,,,0.226,0.00069,0.00010,0.00000,0.00010,0.00009,0.00000,0.
00009,0.00004,,0.00004,0.000000000000,3.06259,1.040,0.0050,50.000000,4.6,-
0.500000,4.6,6.0,5.9680,19.39,13.5,830,847,852,74.9,6.85,0.16,985,-
14.0,0.000000,25.000000,190.9,190.1,6.0,195.0,61.900000,-0.001900,-0.002661,-0.000629,-
0.000568,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,100.000000,26.000000,-
0.5,49.8,51.531313,"1",46.5,-
0.003581,"3","3",0.037621,0.034036,0.004169,0.003766,14.456265,97.405762,25.000000,34.8
00000,34.800000,48.292006,0.614554,0.000000,

"01/03/2018"," 10:08:55.781",1.429,0.0058,n/a,57.638889,4.4,-
0.5,1.0,,19.75,0.9936,1.4198,0.0057,4.3939,0.0000,4.4,3.7247,0.0000,3.7,1.0388,,1.008,0
.000,19.6209,"SAMPLE","0",13.5,832,846,851,75.0,6.86,0.16,985,-
14.0,0.000000,25.000000,191.0,190.0,6.1,195.0,n/a,67.3,32.946,46.1,0.006833,0.000000,"1
","1","0",45.2,,1123,9.310,,8.430612,,246.721260,275.458256,8.600000,15.95532,101.47594
3,"1","15:07:42",42.313939,-
83.713088,286.7,11.3,"11","09","0x149a5200",1.073526,1.510290,1.847053,14.473,146.96,10
.15,0.646,3261.058,8.372,1.057,0.000,1.057,0.896,0.000,0.896,0.0750,,0.073,,32767.639,,
,,,,,,,,,,,,0.850,0.000039,,,,0.404,0.00104,0.00013,0.00000,0.00013,0.00011,0.00000,0.0
0011,0.00001,,0.00001,0.000000000000,4.05739,1.429,0.0058,57.638889,4.4,-
0.500000,4.4,1.0,1.0388,19.75,13.5,832,846,851,75.0,6.86,0.16,985,-
14.0,0.000000,25.000000,191.0,190.0,6.1,195.0,61.900000,-0.002039,-0.002661,-0.000366,-
0.000366,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,100.000000,26.000000,-
0.5,64.9,67.266214,"1",46.1,0.006833,"3","3",0.069344,0.066075,0.057828,0.059636,14.566
708,97.390330,25.000000,34.785739,34.800000,63.711106,0.607844,0.000000,

"01/03/2018"," 10:08:56.781",3.247,0.0098,n/a,98.488562,4.2,-
0.4,5.9,,19.80,0.9778,3.1751,0.0096,4.0687,0.0000,4.1,3.4482,0.0000,3.4,5.9197,,5.742,0
.000,19.3598,"SAMPLE","0",13.5,828,846,851,74.1,6.78,0.16,985,-
14.0,0.000000,25.000000,191.0,190.0,6.1,195.0,n/a,107.0,52.337,45.8,0.037726,0.000000,"
1","1","0",74.3,,1498,10.181,,24.306250,,262.777416,276.500000,8.600000,33.47832,108.84
4426,"1","15:07:44",42.313937,-
83.713018,286.6,9.4,"11","09","0x149a5200",1.200000,1.700000,2.100000,14.473,65.25,4.51
,2.274,3212.791,6.202,0.431,0.000,0.431,0.365,0.000,0.365,0.1882,,0.183,,14243.834,,,,
,,,,,,,,,0.850,0.000139,,,,1.435,0.00277,0.00019,0.00000,0.00019,0.00016,0.00000,0.0001
6,0.00008,,0.00008,0.000000000000,6.35979,3.247,0.0098,98.488562,4.2,-
0.400000,4.2,5.9,5.9197,19.80,13.5,828,846,851,74.1,6.78,0.16,985,-
14.0,0.000000,25.000000,191.0,190.0,6.1,195.0,61.900000,-0.002000,-0.002639,-
0.000012,0.000026,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,100.000000,26.00
0000,-
0.4,103.1,106.974112,"1",45.8,0.037726,"3","3",0.176016,0.174490,0.173514,0.155829,14.3
75118,97.390062,25.000000,34.700000,34.800000,102.624114,0.599350,0.000000,

"01/03/2018"," 10:08:57.781",5.949,0.0125,n/a,124.905172,4.0,-
0.4,2.4,,19.04,0.9552,5.6821,0.0119,3.8208,0.0000,3.8,3.2380,0.0000,3.2,2.3913,,2.320,0
.000,18.1900,"SAMPLE","0",13.5,822,846,850,74.0,6.77,0.16,985,-
14.0,0.000000,25.000000,191.0,190.0,6.1,195.0,n/a,145.4,71.126,45.7,0.084023,0.000000,"
1","1",,70.8,,1714,12.282,,26.693750,,287.137400,279.036398,8.600000,47.18217,128.29362
8,"1","15:07:44",42.313917,-
83.712997,286.8,9.4,"11","09","0x149a5200",1.200000,1.700000,2.100000,14.473,36.09,2.49
,4.691,3198.353,4.274,0.225,0.000,0.225,0.191,0.000,0.191,0.0423,,0.041,,7444.763,,,,,
,,,,,,,,,0.850,0.000338,,,,3.490,0.00466,0.00025,0.00000,0.00025,0.00021,0.00000,0.00021
,0.00005,,0.00004,0.000000000000,8.12057,5.949,0.0125,124.905172,4.0,-
0.400000,4.0,2.4,2.3913,19.04,13.5,822,846,850,74.0,6.77,0.16,985,-
14.0,0.000000,25.000000,191.0,190.0,6.1,195.0,61.900000,-0.002100,-0.002739,-0.001615,-
0.001515,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,100.000000,26.000000,-

0.4,140.1,145.377075,"1",45.7,0.084023,"3","3",0.319606,0.315477,0.315482,0.187347,14.4
38460,97.372438,25.000000,34.700000,34.721344,140.274517,0.595556,0.000000,

"01/03/2018"," 10:08:58.781",8.168,0.0097,n/a,97.170891,4.3,-
0.4,2.4,,16.80,0.9374,7.6571,0.0091,4.0264,0.0000,4.0,3.4122,0.0000,3.4,2.4160,,2.344,0
.000,15.7447,"SAMPLE","0",13.5,824,847,849,74.0,6.77,0.16,985,-
14.0,0.000000,25.000000,191.0,190.0,6.1,195.0,n/a,168.7,82.571,45.9,0.109152,0.000000,"
1","1",,72.8,,1814,14.521,,25.387500,,308.837011,283.309885,8.600000,47.57742,142.87401
5,"1","15:07:46",42.313882,-
83.712960,287.1,9.4,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,26.56,1.84,
6.673,3195.488,2.420,0.176,0.000,0.176,0.149,0.000,0.149,0.0317,,0.031,,4777.587,,,,,,
,,,,,,,0.850,0.000528,,,,5.460,0.00413,0.00030,0.00000,0.00030,0.00025,0.00000,0.00025,
0.00005,,0.00005,0.000000000000,8.16008,8.168,0.0097,97.170891,4.3,-
0.400000,4.3,2.4,2.4160,16.80,13.5,824,847,849,74.0,6.77,0.16,985,-
14.0,0.000000,25.000000,191.0,190.0,6.1,195.0,61.900000,-0.001883,-0.002861,-0.000724,-
0.000663,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,100.000000,26.000000,-
0.4,162.6,168.718519,"1",45.9,0.109152,"3","1",0.424510,0.421556,0.419309,0.188109,14.3
67824,97.376714,25.000000,34.600000,34.700000,163.192643,0.594175,0.000000,

"01/03/2018"," 10:08:59.781",8.932,0.0065,n/a,65.353535,6.6,-
0.4,2.4,,13.14,0.9315,8.3204,0.0061,6.1851,0.0000,6.2,5.2429,0.0000,5.2,2.4319,,2.359,0
.000,12.2431,"SAMPLE","0",13.6,828,846,850,74.9,6.85,0.16,985,-
14.0,0.000000,25.000000,191.0,190.0,6.1,195.0,n/a,164.0,80.271,46.0,0.093628,0.000000,"
1","1",,75.3,,1759,16.621,,29.079332,,326.536364,285.343077,8.600000,48.58327,145.85026
9,"1","15:07:46",42.313846,-
83.712955,286.9,11.2,"11","08","0x49a5200",1.127273,1.590909,1.954545,14.473,24.38,1.68
,7.355,3195.631,1.488,0.249,0.000,0.249,0.211,0.000,0.211,0.0293,,0.028,,3419.044,,,,,
,,,,,,,,0.850,0.000557,,,,5.767,0.00269,0.00045,0.00000,0.00045,0.00038,0.00000,0.00038
,0.00005,,0.00005,0.000000000000,6.16854,8.932,0.0065,65.353535,6.6,-
0.400000,6.6,2.4,2.4319,13.14,13.6,828,846,850,74.9,6.85,0.16,985,-
14.0,0.000000,25.000000,191.0,190.0,6.1,195.0,61.900000,-0.001380,-
0.002800,0.000060,0.000060,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,100.000
000,26.000000,-
0.4,158.1,164.046535,"1",46.0,0.093628,"3","1",0.393501,0.389608,0.388235,0.188109,14.3
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"01/03/2018"," 10:09:00.781",9.334,0.0044,n/a,43.504557,9.2,-
0.3,2.0,,10.77,0.9284,8.6656,0.0040,8.5813,0.0000,8.6,7.2742,0.0000,7.3,1.9760,,1.917,0
.000,10.0027,"SAMPLE","0",13.5,827,845,849,75.0,6.86,0.16,985,-
14.0,0.000000,25.000000,191.0,190.0,6.1,195.0,n/a,146.0,71.482,46.6,0.076169,0.000000,"
1","1",,70.5,,1674,18.247,,22.700000,,335.244103,288.018462,,39.25979,138.539364,"1","1
5:07:48",42.313782,-
83.712947,286.5,14.4,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,23.38,1.6
2,7.712,3195.890,0.948,0.331,0.000,0.331,0.281,0.000,0.281,0.0229,,0.022,,2682.289,,,,,
,,,,,,,,,0.850,0.000517,,,,5.349,0.00159,0.00055,0.00000,0.00055,0.00047,0.00000,0.0004
7,0.00004,,0.00004,0.000000000000,4.48787,9.334,0.0044,43.504557,9.2,-
0.300000,9.2,2.0,1.9760,10.77,13.5,827,845,849,75.0,6.86,0.16,985,-
14.0,0.000000,25.000000,191.0,190.0,6.1,195.0,61.900000,-0.001059,-0.002900,-0.001166,-
0.001166,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,100.000000,26.000000,-
0.3,140.9,146.048000,"1",46.6,0.076169,"3","1",0.311903,0.307578,0.307219,0.188109,14.4
13175,97.399010,25.000000,34.500000,34.699000,141.094368,0.595504,0.000000,

"01/03/2018"," 10:09:01.781",9.064,0.0032,n/a,31.562500,10.0,-
0.3,3.1,,9.41,0.9305,8.4336,0.0029,9.2832,0.0000,9.3,7.8692,0.0000,7.9,3.1008,,3.008,0.
000,8.7598,"SAMPLE","0",13.6,830,845,851,75.0,6.86,0.16,985,-
14.0,0.000000,25.000000,191.0,190.0,6.1,195.0,n/a,136.6,66.889,47.1,0.054776,0.000000,"
1","1",,67.2,,1678,19.466,,20.941667,,338.385941,290.322612,,37.06808,128.578016,"1","1
5:07:48",42.313733,-
83.712951,286.6,16.1,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,24.05,1.6
6,7.469,3196.631,0.709,0.368,0.000,0.368,0.312,0.000,0.312,0.0369,,0.036,,2414.182,,,,,
,,,,,,,,,0.850,0.000471,,,,4.871,0.00108,0.00056,0.00000,0.00056,0.00048,0.00000,0.0004
8,0.00006,,0.00005,0.000000000000,3.67769,9.064,0.0032,31.562500,10.0,-
0.300000,10.0,3.1,3.1008,9.41,13.6,830,845,851,75.0,6.86,0.16,985,-
14.0,0.000000,25.000000,191.0,190.0,6.1,195.0,61.900000,-0.000900,-0.002862,-0.000558,-
0.000558,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,100.000000,26.000000,-
0.3,132.0,136.723308,"1",47.1,0.054776,"3","1",0.270454,0.261659,0.267118,0.188109,14.3
72382,97.392601,25.000000,34.500000,34.600000,132.012362,0.596185,0.000000,

"01/03/2018"," 10:09:02.781",8.756,0.0040,n/a,40.008292,10.2,-
0.3,1.0,,8.90,0.9329,8.1682,0.0037,9.5154,0.0000,9.5,8.0660,0.0000,8.1,1.0000,,0.970,0.
000,8.3026,"SAMPLE","0",13.5,832,846,852,75.0,6.86,0.16,985,-
14.0,0.000000,25.000000,191.0,190.0,6.1,195.0,n/a,123.3,60.348,48.1,0.030564,0.000000,"
1","1","0",58.4,,1649,20.490,,11.735417,,337.219200,291.178119,,30.66589,119.105723,"1"
,"15:07:50",42.313648,-
83.712957,286.9,19.0,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,24.86,1.7
2,7.195,3196.854,0.930,0.390,0.000,0.390,0.331,0.000,0.331,0.0123,,0.012,,2362.720,,,,
,,,,,,,,,0.850,0.000411,,,,4.256,0.00124,0.00052,0.00000,0.00052,0.00044,0.00000,0.0004
4,0.00002,,0.00002,0.000000000000,3.14491,8.756,0.0040,40.008292,10.2,-
0.300000,10.2,1.0,1.0000,8.90,13.5,832,846,852,75.0,6.86,0.16,985,-
14.0,0.000000,25.000000,191.0,190.0,6.1,195.0,61.900000,-0.001040,-0.002940,-0.001155,-
0.001115,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,100.000000,26.000000,-
0.3,119.3,123.343471,"1",48.1,0.030564,"3","1",0.220417,0.204689,0.215142,0.184647,14.3
67824,97.392255,25.000000,34.500000,34.600000,119.055592,0.597420,0.000000,

"01/03/2018"," 10:09:03.781",8.316,0.0048,n/a,48.300166,10.2,-
0.3,8.8,,8.90,0.9363,7.7859,0.0045,9.5503,0.0000,9.6,8.0956,0.0000,8.1,8.8428,,8.578,0.
000,8.3331,"SAMPLE","0",13.6,828,847,854,75.0,6.86,0.16,985,-
14.0,0.000000,25.000000,191.0,190.0,6.1,195.0,n/a,100.2,49.049,48.8,0.008908,0.000000,"
1","1","0",47.2,190.4,1642,21.110,,7.000000,,330.588000,291.050000,,28.05608,111.562841
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0,6.803,3196.902,1.182,0.411,0.000,0.411,0.348,0.000,0.348,0.1141,,0.111,,2487.862,,,,
,,,,,,,,,0.850,0.000319,,,,3.298,0.00122,0.00042,0.00000,0.00042,0.00036,0.00000,0.0003
6,0.00012,,0.00011,0.000000000000,2.56545,8.316,0.0048,48.300166,10.2,-
0.300000,10.2,8.8,8.8428,8.90,13.6,828,847,854,75.0,6.86,0.16,985,-
14.0,0.000000,25.000000,191.0,190.0,6.1,195.0,61.900000,-0.001280,-0.002940,-0.000579,-
0.000479,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,100.000000,26.000000,-
0.3,97.1,100.206678,"1",48.8,0.008908,"3","1",0.144760,0.126109,0.141829,0.142131,14.47
9139,97.395493,25.000000,34.500000,34.600000,96.419432,0.600262,0.000000,

"01/03/2018"," 10:09:04.781",7.593,0.0030,n/a,30.289256,9.7,-
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000,8.5738,"SAMPLE","0",13.5,828,846,853,75.0,6.86,0.16,985,-
14.0,0.000000,25.000000,191.0,190.0,6.1,195.0,n/a,94.3,46.153,49.5,0.018195,0.000000,"1
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1138,"1","15:07:52",42.313482,-
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7,6.154,3199.084,0.812,0.427,0.000,0.427,0.362,0.000,0.362,0.0711,,0.069,,2788.311,,,,
,,,,,,,,,0.850,0.000276,,,,2.850,0.00072,0.00038,0.00000,0.00038,0.00032,0.00000,0.0003
2,0.00006,,0.00006,0.000000000000,2.48370,7.593,0.0030,30.289256,9.7,-
0.300000,9.7,5.1,5.0601,9.10,13.5,828,846,853,75.0,6.86,0.16,985,-
14.0,0.000000,25.000000,191.0,190.0,6.1,195.0,61.900000,-0.001481,-0.002959,-0.000681,-
0.000581,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,100.000000,26.000000,-
0.3,91.5,94.296747,"1",49.5,0.018195,"3","1",0.129187,0.124238,0.127324,0.130885,14.381
894,97.405762,25.000000,34.600000,34.700000,90.723816,0.601112,0.000000,

"01/03/2018"," 10:09:05.781",6.610,0.0035,n/a,34.661654,8.1,-
0.3,10.2,,9.74,0.9499,6.2791,0.0033,7.6514,0.0000,7.7,6.4860,0.0000,6.5,10.2028,,9.897,
0.000,9.2499,"SAMPLE","0",13.5,823,846,854,75.0,6.86,0.16,985,-
14.0,0.000000,25.000000,191.0,190.0,6.1,195.0,n/a,99.9,48.891,49.9,0.025507,0.000000,"1
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1,112.128972,"1","15:07:52",42.313420,-
83.712944,287.2,20.5,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,32.62,2.2
5,5.277,3200.884,1.068,0.408,0.000,0.408,0.346,0.000,0.346,0.1634,,0.158,,3428.506,,,,
,,,,,,,,,0.850,0.000256,,,,2.651,0.00088,0.00034,0.00000,0.00034,0.00029,0.00000,0.0002
9,0.00014,,0.00013,0.000000000000,2.83855,6.610,0.0035,34.661654,8.1,-
0.300000,8.1,10.2,10.2028,9.74,13.5,823,846,854,75.0,6.86,0.16,985,-
14.0,0.000000,25.000000,191.0,190.0,6.1,195.0,61.900000,-0.001700,-0.002859,-0.001066,-
0.001006,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,100.000000,26.000000,-
0.3,97.0,99.972565,"1",49.9,0.025507,"3","1",0.146910,0.145106,0.145041,0.148603,14.457
628,97.405762,25.000000,34.600000,34.700000,96.344966,0.600211,0.000000,

"01/03/2018"," 10:09:06.781",5.689,0.0043,n/a,43.489933,7.0,-
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.000,10.2341,"SAMPLE","0",13.7,825,845,852,75.0,6.86,0.16,985,-
14.0,0.000000,25.000000,191.0,190.0,6.1,195.0,n/a,105.4,51.578,50.1,0.027256,0.000000,"

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76,113.917656,"1","15:07:54",42.313313,-
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1,4.454,3203.282,1.559,0.412,0.000,0.412,0.349,0.000,0.349,0.1511,,0.147,,4376.402,,,,,
,,,,,,,,,0.850,0.000235,,,,2.426,0.00118,0.00031,0.00000,0.00031,0.00026,0.00000,0.0002
6,0.00011,,0.00011,0.000000000000,3.31317,5.689,0.0043,43.489933,7.0,-
0.300000,7.0,8.2,8.1807,10.69,13.7,825,845,852,75.0,6.86,0.16,985,-
14.0,0.000000,25.000000,191.0,190.0,6.1,195.0,61.900000,-0.001900,-0.002900,-0.001218,-
0.001158,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,100.000000,26.000000,-
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"01/03/2018"," 10:09:07.781",5.088,0.0035,n/a,34.932886,6.3,-
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.000,11.4984,"SAMPLE","0",13.6,820,845,853,75.0,6.86,0.16,985,-
14.0,0.000000,25.000000,191.0,190.0,6.1,195.0,n/a,94.6,46.302,50.0,0.001052,0.000000,"1
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9,115.250726,"1","15:07:54",42.313247,-
83.712937,286.6,22.3,"11","09","0x149a5200",0.963337,1.180020,1.516683,14.473,42.08,2.9
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,,,,,,,,,0.850,0.000190,,,,1.958,0.00086,0.00025,0.00000,0.00025,0.00021,0.00000,0.0002
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0.000566,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,26.000000,-
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298,97.410448,25.000000,34.600000,34.700000,91.064333,0.601114,0.000000,

"01/03/2018"," 10:09:08.781",4.729,0.0060,n/a,60.033223,6.1,-
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14.0,0.000000,25.000000,191.0,190.0,6.1,195.0,n/a,85.3,41.750,49.9,0.006568,0.000000,"1
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8,111.901827,"1","15:07:56",42.313132,-
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2,3.597,3206.039,2.590,0.430,0.000,0.430,0.365,0.000,0.365,0.2083,,0.202,,6459.201,,,,,
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9,0.00011,,0.00010,0.000000000000,3.31458,4.729,0.0060,60.033223,6.1,-
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14.0,0.000000,25.000000,191.0,190.0,6.1,195.0,61.900000,-0.002000,-0.002961,-0.000669,-
0.000629,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,26.000000,-
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"01/03/2018"," 10:09:09.781",4.678,0.0068,n/a,68.338870,5.7,-
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.000,13.4740,"SAMPLE","0",13.7,822,846,852,75.0,6.86,0.16,985,-
14.0,0.000000,25.000000,191.0,190.0,6.1,195.0,n/a,82.8,40.494,49.8,0.007018,0.000000,"1
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5,109.799799,"1","15:07:56",42.313063,-
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5,3.552,3205.953,2.981,0.406,0.000,0.406,0.344,0.000,0.344,0.1344,,0.130,,6952.324,,,,,
,,,,,,,,,0.850,0.000153,,,,1.580,0.00147,0.00020,0.00000,0.00020,0.00017,0.00000,0.0001
7,0.00007,,0.00006,0.000000000000,3.42465,4.678,0.0068,68.338870,5.7,-
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0.000444,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,26.000000,-
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"01/03/2018"," 10:09:10.781",4.616,0.0063,n/a,63.377483,5.6,-
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.000,13.9099,"SAMPLE","0",13.8,823,846,851,75.0,6.86,0.16,985,-
14.0,0.000000,25.000000,191.0,190.0,6.1,195.0,n/a,81.7,40.000,49.7,0.012986,0.000000,"1
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165,97.425788,25.000000,34.700000,34.700000,78.299874,0.603596,0.000000,

"01/03/2018"," 10:09:11.781",4.234,0.0050,n/a,50.050420,5.3,-
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.000,14.1537,"SAMPLE","0",13.7,827,845,852,75.0,6.86,0.16,985,-
14.0,0.000000,25.000000,191.0,190.0,6.1,195.0,n/a,82.4,40.310,49.5,0.015705,0.000000,"1
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2,108.215940,"1","15:07:58",42.312868,-
83.712926,284.4,25.0,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,50.37,3.4
8,3.153,3209.844,2.415,0.418,0.000,0.418,0.354,0.000,0.354,0.0997,,0.097,,8048.354,,,,,
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.000,14.4091,"SAMPLE","0",13.7,825,845,852,75.0,6.86,0.16,985,-
14.0,0.000000,25.000000,191.0,190.0,6.1,195.0,n/a,81.2,39.737,49.3,0.011166,0.000000,"1
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83.712922,283.8,25.8,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,56.99,3.9
4,2.705,3213.396,2.560,0.460,0.000,0.460,0.390,0.000,0.390,0.1944,,0.189,,9263.773,,,,,
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.000,15.0129,"SAMPLE","0",13.8,824,844,850,75.0,6.85,0.16,986,-
14.0,0.000000,25.000000,191.0,190.9,6.1,195.0,n/a,79.6,38.962,49.1,0.002710,0.000000,"1
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83.712918,283.5,25.3,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,59.84,4.1
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,,,,,,,,,0.850,0.000113,,,,1.165,0.00122,0.00017,0.00000,0.00017,0.00014,0.00000,0.000
14,0.00005,,0.00004,0.000000000000,3.67139,3.551,0.0058,58.301415,5.0,-
0.300000,5.0,4.3,4.2784,15.39,13.8,824,844,850,75.0,6.85,0.16,986,-
14.0,0.000000,25.000000,191.0,190.9,6.1,195.0,61.900000,-0.002141,-0.002900,-0.000596,-
0.000496,,n/a,n/a,62.000000,55.000000,1034.000000,1011.409182,100.000000,26.000000,-
0.3,77.1,79.636364,"1",49.1,0.002710,"3","1",0.090381,0.081541,0.089160,0.091395,14.367
824,97.443847,25.000000,34.800000,34.700000,76.136236,0.604073,0.000000,

"01/03/2018"," 10:09:14.781",3.379,0.0050,n/a,50.024631,4.9,-
0.3,7.6,,15.90,0.9767,3.2997,0.0049,4.7457,0.0000,4.7,4.0228,0.0000,4.0,7.5599,,7.333,0
.000,15.5305,"SAMPLE","0",13.7,826,845,851,75.0,6.85,0.16,986,-
14.0,0.000000,25.000000,191.0,191.0,6.1,195.0,n/a,76.7,37.525,49.0,0.002941,0.000000,"1
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4,107.041042,"1","15:08:02",42.312518,-
83.712912,283.1,24.4,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,62.85,4.3
4,2.388,3216.150,3.031,0.484,0.000,0.484,0.411,0.000,0.411,0.2315,,0.225,,11006.358,,,,
,,,,,,,,,0.850,0.000104,,,,1.069,0.00101,0.00016,0.00000,0.00016,0.00014,0.00000,0.000
14,0.00008,,0.00007,0.000000000000,3.65792,3.379,0.0050,50.024631,4.9,-
0.300000,4.9,7.6,7.5599,15.90,13.7,826,845,851,75.0,6.85,0.16,986,-
14.0,0.000000,25.000000,191.0,191.0,6.1,195.0,61.900000,-0.002200,-

0.002900,0.000186,0.000186,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,100.000
000,26.065821,-
0.3,74.3,76.750083,"1",49.0,0.002941,"3","1",0.083240,0.078413,0.081844,0.084564,14.463
861,97.457005,25.000000,34.813884,34.713884,73.265445,0.604769,0.000000,

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.000,15.8873,"SAMPLE","0",13.8,828,845,852,75.0,6.85,0.16,986,-
14.0,0.000000,25.000000,191.0,191.0,6.1,195.0,n/a,60.1,29.390,48.6,-
0.010162,0.000000,"1","1","0",3.3,190.4,1339,23.600,98.00,1.000000,,237.827366,264.6998
96,8.600000,13.87135,106.355655,"1","15:08:02",42.312443,-
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1,2.275,3216.772,3.668,0.493,0.000,0.493,0.418,0.000,0.418,0.1903,,0.185,,11690.722,,,,
,,,,,,,,,,0.850,0.000078,,,,0.807,0.00092,0.00012,0.00000,0.00012,0.00010,0.00000,0.000
10,0.00005,,0.00005,0.000000000000,2.93079,3.251,0.0058,58.234811,4.8,-
0.300000,4.8,6.0,5.9847,16.25,13.8,828,845,852,75.0,6.85,0.16,986,-
14.0,0.000000,25.000000,191.0,191.0,6.1,195.0,61.900000,-0.002100,-0.002941,-0.001182,-
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0.3,58.1,60.039731,"1",48.6,-
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8.600000,12.25010,102.822645,"1","15:08:04",42.312310,-
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3,2.080,3219.798,3.611,0.522,0.000,0.522,0.443,0.000,0.443,0.1652,,0.160,,12735.495,,,,
,,,,,,,,,,0.850,0.000061,,,,0.634,0.00071,0.00010,0.00000,0.00010,0.00009,0.00000,0.000
09,0.00003,,0.00003,0.000000000000,2.50644,3.033,0.0053,53.452877,4.7,-
0.300000,4.7,4.9,4.8531,16.50,13.7,826,845,851,75.0,6.85,0.16,986,-
14.0,0.000000,25.000000,191.0,191.0,6.1,195.0,61.900000,-0.002159,-0.002959,-0.000587,-
0.000587,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,100.000000,26.100000,-
0.3,48.8,50.448264,"1",48.2,-
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.000,16.4367,"SAMPLE","0",13.8,820,846,851,75.0,6.85,0.16,986,-
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,8.600000,25.19347,100.453653,"1","15:08:04",42.312235,-
83.712907,282.8,24.9,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,84.59,5.8
4,1.602,3229.400,2.895,0.636,0.000,0.636,0.539,0.000,0.539,0.3710,,0.360,,15682.510,,,,
,,,,,,,,,,0.850,0.000068,,,,0.702,0.00063,0.00014,0.00000,0.00014,0.00012,0.00000,0.000
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14.0,0.000000,25.000000,191.0,191.0,6.1,195.0,61.900000,-0.002100,-0.002859,-0.000379,-
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.000,16.9778,"SAMPLE","0",13.7,824,845,852,75.0,6.85,0.16,986,-
14.0,0.000000,25.000000,191.0,191.0,6.1,195.0,n/a,71.0,34.777,47.3,0.001711,0.000000,"1
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3.796442,"1","15:08:06",42.312105,-
83.712905,282.6,24.1,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,142.85,9.
87,0.683,3265.011,3.758,1.091,0.000,1.091,0.925,0.000,0.925,0.2871,,0.278,,27543.024,,,
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012,0.00004,,0.00004,0.000000000000,3.70602,1.473,0.0027,26.644351,4.7,-
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.000,17.9620,"SAMPLE","0",13.8,827,846,852,75.0,6.85,0.16,986,-
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,,,,,,,,,,,,0.850,0.000026,,,,0.264,0.00062,0.00011,0.00000,0.00011,0.00009,0.00000,0.0
0009,0.00005,,0.00005,0.000000000000,2.92829,1.182,0.0043,43.322368,4.5,-
0.300000,4.5,7.3,7.3248,18.04,13.8,827,846,852,75.0,6.85,0.16,986,-
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0.002800,0.000085,0.000144,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,100.000
000,26.100000,-0.3,51.2,53.063140,"1",47.0,-
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.000,18.9376,"SAMPLE","0",13.8,823,845,852,75.0,6.85,0.16,986,-
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18,0.783,3252.214,7.819,0.917,0.000,0.917,0.777,0.000,0.777,0.2994,,0.290,,28524.445,,,
,,,,,,,,,,,0.850,0.000029,,,,0.294,0.00071,0.00008,0.00000,0.00008,0.00007,0.00000,0.00
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60,1.081,3239.859,6.461,0.744,0.000,0.744,0.631,0.000,0.631,0.3178,,0.308,,23866.006,,,
,,,,,,,,,,,0.850,0.000031,,,,0.323,0.00065,0.00007,0.00000,0.00007,0.00006,0.00000,0.00
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0.3,39.0,40.393771,"1",46.0,-
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.000,18.8120,"SAMPLE","0",13.8,830,844,851,75.0,6.85,0.16,986,-
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63,8.600000,10.86688,99.470000,"1","15:08:10",42.311722,-
83.712912,281.2,21.2,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,114.35,7.
90,1.014,3243.636,5.990,0.775,0.000,0.775,0.657,0.000,0.657,0.2290,,0.222,,24336.113,,,
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.000,18.6931,"SAMPLE","0",13.7,825,845,852,75.0,6.85,0.16,986,-
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29,8.600000,11.31656,99.177390,"1","15:08:10",42.311662,-
83.712909,281.2,20.2,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,155.82,10
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.000,18.9726,"SAMPLE","0",13.8,824,845,852,75.9,6.93,0.16,986,-
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6,8.600000,14.16027,99.533462,"1","15:08:12",42.311558,-
83.712903,281.1,18.4,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,253.41,17
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0008,0.00003,,0.00003,0.000000000000,2.82411,0.828,0.0017,16.606260,4.2,-
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"01/03/2018"," 10:09:25.781",0.564,0.0033,n/a,33.114072,4.1,-
0.3,0.0,,19.64,1.0013,0.5643,0.0033,4.1053,0.0000,4.1,3.4808,0.0000,3.5,0.0316,,0.031,0
.000,19.6680,"SAMPLE","0",13.7,828,845,852,76.0,6.94,0.16,986,-
14.0,0.000000,25.000000,191.9,191.0,6.1,195.0,n/a,47.6,23.322,44.1,-
0.016673,0.000000,"1","1","0",41.6,188.6,783,6.389,98.00,5.086869,,205.571224,255.74653
1,8.600000,12.71400,100.101429,"1","15:08:12",42.311512,-
83.712897,280.6,16.2,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,370.51,25
.60,-
0.128,3403.560,12.727,2.593,0.000,2.593,2.198,0.000,2.198,0.0060,,0.006,,86247.962,,,,
,,,,,,,,,0.850,0.000011,,,,0.114,0.00042,0.00009,0.00000,0.00009,0.00007,0.00000,0.0000
7,0.00000,,0.00000,0.000000000000,2.87906,0.564,0.0033,33.114072,4.1,-
0.300000,4.1,0.0,0.0316,19.64,13.7,828,845,852,76.0,6.94,0.16,986,-
14.0,0.000000,25.000000,191.9,191.0,6.1,195.0,61.900000,-0.002100,-
0.002800,0.000096,0.000157,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,100.000
000,26.100000,-0.3,45.8,47.624242,"1",44.1,-
0.016673,"3","1",0.030951,0.027699,0.029601,0.031663,14.626339,97.502204,25.000000,34.9
00000,34.800000,44.256552,0.616933,0.000000,

"01/03/2018"," 10:09:26.781",1.037,0.0050,n/a,49.766861,4.1,-
0.3,6.0,,20.19,0.9970,1.0340,0.0050,4.0879,0.0000,4.1,3.4660,0.0000,3.5,5.9515,,5.773,0
.000,20.1334,"SAMPLE","0",13.8,823,845,851,76.0,6.94,0.16,986,-
14.0,0.000000,25.000000,192.0,191.0,6.1,195.0,n/a,68.9,33.721,43.7,0.011101,0.000000,"1
","1","0",51.0,188.6,929,6.210,98.00,14.828162,,209.940444,265.545977,8.600000,16.16292
,100.556641,"1","15:08:14",42.311433,-
83.712888,279.8,12.4,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,201.88,13
.95,0.297,3292.178,10.055,1.363,0.000,1.363,1.156,0.000,1.156,0.5952,,0.577,,46608.228,
,,,,,,,,,,,,0.850,0.000029,,,,0.301,0.00092,0.00012,0.00000,0.00012,0.00011,0.00000,0.
00011,0.00005,,0.00005,0.000000000000,4.26137,1.037,0.0050,49.766861,4.1,-
0.300000,4.1,6.0,5.9515,20.19,13.8,823,845,851,76.0,6.94,0.16,986,-
14.0,0.000000,25.000000,192.0,191.0,6.1,195.0,61.900000,-0.002100,-0.002800,-0.001219,-

0.001219,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,100.000000,26.100000,-
0.3,66.2,68.905705,"1",43.7,0.011101,"3","1",0.101040,0.088285,0.100001,0.083780,14.439
395,97.482837,25.000000,34.900000,34.800000,65.016999,0.608183,0.000000,

"01/03/2018"," 10:09:27.781",3.680,0.0141,n/a,140.989933,4.1,-
0.3,3.1,,20.55,0.9740,3.5844,0.0137,3.9935,0.0000,4.0,3.3859,0.0000,3.4,3.0938,,3.001,0
.000,20.0140,"SAMPLE","0",13.8,825,845,850,76.0,6.94,0.16,986,-
14.0,0.000000,25.000000,192.0,191.0,6.1,195.0,n/a,171.7,84.007,43.4,0.118582,0.000000,"
1","1","0",73.6,188.6,1759,7.161,98.00,34.787629,,233.002447,274.449615,8.600000,54.970
36,112.600000,"1","15:08:14",42.311406,-
83.712883,280.2,10.3,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,57.65,3.9
8,2.668,3205.882,7.817,0.374,0.000,0.374,0.317,0.000,0.317,0.0869,,0.084,,13015.697,,,,
,,,,,,,,,,0.850,0.000253,,,,2.600,0.00634,0.00030,0.00000,0.00030,0.00026,0.00000,0.000
26,0.00007,,0.00007,0.000000000000,10.55301,3.680,0.0141,140.989933,4.1,-
0.260905,4.1,3.1,3.0938,20.55,13.8,825,845,850,76.0,6.94,0.16,986,-
14.0,0.000000,25.000000,192.0,191.0,6.1,195.0,61.900000,-0.002100,-0.002900,-0.001591,-
0.001630,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,100.000000,26.131264,-
0.3,164.7,171.664612,"1",43.4,0.118582,"3","1",0.443210,0.433979,0.437645,0.188109,14.3
67824,97.428936,25.000000,34.842942,34.800000,165.362723,0.594015,0.000000,

"01/03/2018"," 10:09:28.781",6.651,0.0114,n/a,114.141914,4.5,-
0.1,9.8,,19.60,0.9495,6.3152,0.0108,4.2992,0.0000,4.3,3.6451,0.0000,3.6,9.7735,,9.480,0
.000,18.6094,"SAMPLE","0",13.8,830,845,850,76.0,6.94,0.16,986,-
14.0,0.000000,25.000000,192.0,191.0,6.1,195.0,n/a,157.5,77.057,43.4,0.080518,0.000000,"
1","1","0",63.7,188.6,1875,9.843,98.00,21.697095,,265.265038,282.670424,8.600000,48.850
66,144.651154,"1","15:08:16",42.311360,-
83.712875,280.9,6.7,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,32.38,2.24
,5.323,3196.959,3.492,0.228,0.000,0.228,0.193,0.000,0.193,0.1554,,0.151,,6849.827,,,,,
,,,,,,,,0.850,0.000407,,,,4.202,0.00459,0.00030,0.00000,0.00030,0.00025,0.00000,0.00025
,0.00020,,0.00020,0.000000000000,9.00068,6.651,0.0114,114.141914,4.5,-
0.118000,4.5,9.8,9.7735,19.60,13.8,830,845,850,76.0,6.94,0.16,986,-
14.0,0.000000,25.000000,192.0,191.0,6.1,195.0,61.900000,-0.001818,-0.002859,-0.000451,-
0.000592,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,100.000000,26.194784,-
0.1,151.1,157.452397,"1",43.4,0.080518,"3","1",0.357975,0.343714,0.353263,0.188109,14.3
67824,97.438757,25.000000,34.800000,34.755868,151.514190,0.594862,0.000000,

"01/03/2018","
10:09:29.781",7.845,0.0066,n/a,65.729775,7.8,0.0,4.1,,16.22,0.9400,7.3745,0.0062,7.2887
,0.0000,7.3,6.1799,0.0000,6.2,4.1191,,3.996,0.000,15.2464,"SAMPLE","0",13.8,830,845,850
,76.0,6.94,0.16,986,-
14.0,0.000000,25.000000,192.0,191.0,6.1,195.0,n/a,117.2,57.340,43.7,0.017984,0.000000,"
1","1","0",50.3,188.6,1478,11.800,98.00,10.200000,,276.975325,284.843545,8.600000,27.72
607,130.288263,"1","15:08:16",42.311341,-
83.712860,280.6,7.8,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,27.62,1.91
,6.386,3197.181,1.705,0.331,0.000,0.331,0.281,0.000,0.281,0.0561,,0.054,,4806.166,,,,,
,,,,,,,,0.850,0.000353,,,,3.651,0.00195,0.00038,0.00000,0.00038,0.00032,0.00000,0.00032
,0.00006,,0.00006,0.000000000000,5.48721,7.845,0.0066,65.729775,7.8,0.000000,7.8,4.1,4.
1191,16.22,13.8,830,845,850,76.0,6.94,0.16,986,-
14.0,0.000000,25.000000,192.0,191.0,6.1,195.0,61.900000,-0.001218,-
0.002900,0.000182,0.000141,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,100.000
000,26.120268,0.0,112.5,117.109091,"1",43.7,0.017984,"3","1",0.201064,0.165628,0.196974
,0.161630,14.416804,97.480091,25.000000,34.772727,34.700000,112.170845,0.598155,0.00000
0,

"01/03/2018","
10:09:30.781",7.712,0.0040,n/a,40.000000,9.7,0.0,3.2,,12.94,0.9411,7.2573,0.0038,9.1111
,0.0000,9.1,7.7251,0.0000,7.7,3.2299,,3.133,0.000,12.1761,"SAMPLE","0",13.7,822,846,853
,76.0,6.94,0.16,986,-
14.0,0.000000,25.000000,191.1,191.0,6.1,195.0,n/a,94.0,46.001,44.5,0.008016,0.000000,"1
","1","0",48.9,188.6,1461,12.420,98.00,7.133333,,271.271478,284.843812,8.600000,22.6993
0,111.521111,"1","15:08:18",42.311308,-
83.712835,280.1,9.8,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,28.10,1.94
,6.264,3198.524,1.056,0.421,0.000,0.421,0.357,0.000,0.357,0.0447,,0.043,,3901.954,,,,,
,,,,,,,,0.850,0.000279,,,,2.883,0.00095,0.00038,0.00000,0.00038,0.00032,0.00000,0.00032
,0.00004,,0.00004,0.000000000000,3.51564,7.712,0.0040,40.000000,9.7,0.000000,9.7,3.2,3.
2299,12.94,13.7,822,846,853,76.0,6.94,0.16,986,-
14.0,0.000000,25.000000,191.1,191.0,6.1,195.0,61.900000,-0.001041,-
0.002859,0.000460,0.000460,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,100.000

000,26.153806,0.0,90.4,94.028628,"1",44.5,0.008016,"3","1",0.131653,0.104497,0.129268,0
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"01/03/2018","
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,0.0000,9.3,7.8648,0.0000,7.9,4.0720,,3.950,0.000,10.7967,"SAMPLE","0",13.8,824,845,849
,76.0,6.94,0.16,986,-
14.0,0.000000,25.000000,191.9,191.0,6.2,195.0,n/a,103.2,50.491,45.1,0.032946,0.000000,"
1","1","0",64.7,188.6,1615,12.844,98.00,13.593814,,272.006869,285.592455,8.600000,28.71
390,112.163671,"1","15:08:18",42.311282,-
83.712803,279.9,11.0,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,32.85,2.2
7,5.236,3200.691,1.479,0.499,0.000,0.499,0.423,0.000,0.423,0.0657,,0.064,,4029.848,,,,
,,,,,,,,,0.850,0.000263,,,,2.718,0.00126,0.00042,0.00000,0.00042,0.00036,0.00000,0.0003
6,0.00006,,0.00005,0.000000000000,3.42162,6.562,0.0048,47.647548,9.8,0.000000,9.8,4.1,4
.0720,11.36,13.8,824,845,849,76.0,6.94,0.16,986,-
14.0,0.000000,25.000000,191.9,191.0,6.2,195.0,61.900000,-0.001238,-0.002838,-0.000123,-
0.000185,,n/a,n/a,62.000000,55.000000,1034.540000,1012.000000,100.000000,26.172057,0.0,
99.3,103.166038,"1",45.1,0.032946,"3","1",0.156520,0.153483,0.155175,0.155559,14.376296
,97.497816,25.000000,34.700000,34.700000,98.714957,0.599711,0.000000,

"01/03/2018","
10:09:32.781",7.148,0.0089,n/a,89.210308,8.8,0.0,4.3,,11.39,0.9455,6.7581,0.0084,8.2846
,0.0000,8.3,7.0243,0.0000,7.0,4.3398,,4.210,0.000,10.7698,"SAMPLE","0",13.6,831,845,850
,76.0,6.94,0.16,986,-
14.0,0.000000,25.893069,192.0,191.0,6.2,195.0,n/a,128.6,62.959,46.2,0.053286,0.000000,"
1","1","0",72.0,188.6,1762,14.187,98.00,19.825364,,279.800100,285.602287,8.600000,39.17
662,119.211491,"1","15:08:20",42.311238,-
83.712747,279.6,13.0,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,30.22,2.0
9,5.764,3197.422,2.540,0.410,0.000,0.410,0.348,0.000,0.348,0.0645,,0.063,,3704.930,,,,
,,,,,,,,,0.850,0.000356,,,,3.674,0.00292,0.00047,0.00000,0.00047,0.00040,0.00000,0.0004
0,0.00007,,0.00007,0.000000000000,4.25591,7.148,0.0089,89.210308,8.8,0.000000,8.8,4.3,4
.3398,11.39,13.6,831,845,850,76.0,6.94,0.16,986,-
14.0,0.000000,25.893069,192.0,191.0,6.2,195.0,61.900000,-0.001580,-0.002860,-0.000645,-
0.000645,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,100.000000,26.102454,0.0,
124.0,128.654215,"1",46.2,0.053286,"3","1",0.247640,0.244439,0.244433,0.185474,14.38756
6,97.478606,25.000000,34.700000,34.700000,123.878375,0.596886,0.000000,

"01/03/2018","
10:09:33.781",8.454,0.0057,n/a,56.886076,7.5,0.0,7.1,,11.85,0.9352,7.9059,0.0053,6.9986
,0.0000,7.0,5.9339,0.0000,5.9,7.1340,,6.920,0.000,11.0807,"SAMPLE","0",13.6,828,846,849
,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,192.0,191.0,6.2,195.0,n/a,174.0,85.187,47.1,0.124528,0.000000,"
1","1","0",75.8,188.6,1684,15.435,98.00,30.300000,,294.207200,286.867708,8.600000,46.55
612,131.616349,"1","15:08:20",42.311220,-
83.712698,279.5,13.5,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,25.71,1.7
8,6.929,3196.431,1.369,0.296,0.000,0.296,0.251,0.000,0.251,0.0906,,0.088,,3257.493,,,,
,,,,,,,,,0.850,0.000562,,,,5.815,0.00249,0.00054,0.00000,0.00054,0.00046,0.00000,0.0004
6,0.00017,,0.00016,0.000000000000,5.92477,8.454,0.0057,56.886076,7.5,0.000000,7.5,7.1,7
.1340,11.85,13.6,828,846,849,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,192.0,191.0,6.2,195.0,61.900000,-0.001839,-0.002900,-0.001105,-
0.001144,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,26.176803,0.0,
168.0,174.073367,"1",47.1,0.124528,"3","1",0.471695,0.466011,0.465716,0.188109,14.36782
4,97.447087,25.000000,34.655779,34.700000,168.640004,0.594060,0.000000,

"01/03/2018","
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,0.0926,6.6,5.4946,0.0785,5.6,1.1073,,1.074,0.000,10.3642,"SAMPLE","0",13.5,828,846,852
,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,192.0,191.0,6.2,195.0,n/a,204.1,99.963,47.7,0.169557,0.000000,"
1","1","0",73.0,188.6,1867,17.203,98.00,34.233820,,323.770575,290.711642,8.600000,60.60
800,157.026875,"1","15:08:22",42.311190,-
83.712612,279.2,14.5,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,22.59,1.5
6,8.017,3195.064,1.191,0.242,0.003,0.246,0.205,0.003,0.208,0.0124,,0.012,,2689.278,,,,
,,,,,,,,,0.850,0.000746,,,,7.728,0.00288,0.00058,0.00001,0.00059,0.00050,0.00001,0.0005
0,0.00003,,0.00003,0.000000000000,6.50285,9.671,0.0057,56.649958,7.0,0.100000,7.1,1.1,1
.1073,11.20,13.5,828,846,852,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,192.0,191.0,6.2,195.0,61.900000,-0.001761,-0.002900,-0.000434,-
0.000474,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,26.200000,0.1,

197.3,204.279229,"1",47.7,0.169557,"3","1",0.626181,0.620859,0.618404,0.188109,14.36782
4,97.426033,25.000000,34.600000,34.700000,198.466504,0.592675,0.000000,

"01/03/2018","
10:09:35.781",10.319,0.0045,n/a,45.306623,7.4,0.1,5.7,,9.67,0.9208,9.5024,0.0042,6.7998
,0.0921,6.9,5.7653,0.0781,5.8,5.7461,,5.574,0.000,8.9028,"SAMPLE","0",13.5,828,847,854,
76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,191.1,191.0,6.2,195.0,n/a,220.5,108.009,47.8,0.198261,0.000000,
"1","1","0",73.7,188.6,1921,19.335,98.00,33.000000,,347.080832,304.943878,8.600000,61.1
5901,168.272430,"1","15:08:22",42.311190,-
83.712551,279.3,15.4,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,21.24,1.4
7,8.596,3194.554,0.893,0.239,0.003,0.243,0.203,0.003,0.206,0.0607,,0.059,,2176.206,,,,,
,,,,,,,,,0.850,0.000856,,,,8.863,0.00248,0.00066,0.00001,0.00067,0.00056,0.00001,0.0005
7,0.00017,,0.00016,0.000000000000,6.03554,10.319,0.0045,45.306623,7.4,0.100000,7.5,5.7,
5.7461,9.67,13.5,828,847,854,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,191.1,191.0,6.2,195.0,61.900000,-0.001419,-0.002900,-0.000422,-
0.000522,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,26.200000,0.1,
213.1,220.588270,"1",47.8,0.198261,"3","1",0.732873,0.725108,0.723396,0.188109,14.41040
5,97.458077,25.000000,34.600000,34.700000,214.552200,0.592121,0.000000,

"01/03/2018","
10:09:36.781",10.261,0.0030,n/a,30.000000,8.9,0.2,2.2,,8.22,0.9213,9.4533,0.0028,8.2400
,0.1843,8.4,6.9865,0.1562,7.1,2.1985,,2.133,0.000,7.5690,"SAMPLE","0",13.5,827,847,854,
76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.2,195.0,n/a,216.4,105.989,47.0,0.184391,0.000000,
"1","1","0",68.8,188.6,1967,21.329,98.00,30.474820,,360.971746,319.182058,8.600000,61.8
4617,173.128684,"1","15:08:24",42.311190,-
83.712443,279.5,17.1,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,21.36,1.4
8,8.541,3195.214,0.595,0.292,0.007,0.298,0.247,0.006,0.253,0.0233,,0.023,,1860.174,,,,,
,,,,,,,,,0.850,0.000835,,,,8.652,0.00161,0.00079,0.00002,0.00081,0.00067,0.00001,0.0006
8,0.00006,,0.00006,0.000000000000,5.03530,10.261,0.0030,30.000000,8.9,0.200000,9.1,2.2,
2.1985,8.22,13.5,827,847,854,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.2,195.0,61.900000,-0.001159,-0.002941,-0.000625,-
0.000725,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,26.200000,0.2,
208.9,216.501186,"1",47.0,0.184391,"3","1",0.694210,0.684151,0.685765,0.188109,14.36782
4,97.465016,25.000000,34.500000,34.700000,210.291221,0.592285,0.000000,

"01/03/2018","
10:09:37.781",9.348,0.0033,n/a,33.105175,9.7,0.2,4.8,,7.45,0.9283,8.6773,0.0031,9.0427,
0.1857,9.2,7.6671,0.1574,7.8,4.7904,,4.647,0.000,6.9190,"SAMPLE","0",13.5,826,846,851,7
6.0,6.94,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.2,195.0,n/a,173.8,85.093,46.3,0.106640,0.000000,"
1","1","0",74.4,188.9,1870,22.360,98.00,22.000000,,361.674457,319.483929,8.600000,40.83
581,152.622949,"1","15:08:24",42.311198,-
83.712365,279.9,18.6,"11","09","0x149a5200",1.073526,1.510290,1.847053,14.473,23.35,1.6
1,7.726,3196.125,0.720,0.349,0.007,0.356,0.296,0.006,0.302,0.0554,,0.054,,1853.026,,,,,
,,,,,,,,,0.850,0.000616,,,,6.376,0.00144,0.00069,0.00001,0.00071,0.00059,0.00001,0.0006
0,0.00011,,0.00011,0.000000000000,3.69544,9.348,0.0033,33.105175,9.7,0.200000,9.9,4.8,4
.7904,7.45,13.5,826,846,851,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.2,195.0,61.900000,-0.001100,-0.002900,-0.000687,-
0.000746,,n/a,n/a,62.000000,55.000000,1034.000000,1011.587302,100.000000,26.200000,0.2,
167.6,173.857333,"1",46.3,0.106640,"3","1",0.441126,0.436201,0.435316,0.188109,14.36782
4,97.422341,25.000000,34.500000,34.700000,168.245868,0.593975,0.000000,

"01/03/2018","
10:09:38.781",8.768,0.0050,n/a,49.799666,9.8,0.2,5.4,,7.50,0.9328,8.1783,0.0046,9.1410,
0.1866,9.3,7.7505,0.1582,7.9,5.4410,,5.278,0.000,6.9929,"SAMPLE","0",13.5,824,846,852,7
6.0,6.94,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.2,195.0,n/a,148.2,72.568,45.3,0.072260,0.000000,"
1","1","0",66.3,189.3,1876,23.370,98.00,18.890173,,355.413000,317.011708,8.600000,37.65
074,129.895126,"1","15:08:26",42.311212,-
83.712232,280.5,21.2,"11","09","0x149a5200",1.200000,1.700000,2.100000,14.473,24.82,1.7
2,7.209,3196.304,1.155,0.374,0.008,0.382,0.317,0.006,0.324,0.0668,,0.065,,1987.185,,,,,
,,,,,,,,,0.850,0.000495,,,,5.125,0.00185,0.00060,0.00001,0.00061,0.00051,0.00001,0.0005
2,0.00011,,0.00010,0.000000000000,3.18516,8.768,0.0050,49.799666,9.8,0.200000,10.0,5.4,
5.4410,7.50,13.5,824,846,852,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.2,195.0,61.900000,-0.001140,-0.002940,-0.001060,-
0.001120,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,26.200000,0.2,

142.8,148.250677,"1",45.3,0.072260,"3","1",0.322558,0.318836,0.318582,0.188109,14.41420
2,97.446753,25.000000,34.500000,34.700000,142.960632,0.595403,0.000000,

"01/03/2018","
10:09:39.781",8.315,0.0050,n/a,50.000000,9.7,0.2,6.4,,8.24,0.9363,7.7854,0.0047,9.0635,
0.1873,9.3,7.6847,0.1588,7.8,6.4276,,6.235,0.000,7.7153,"SAMPLE","0",13.4,825,848,854,7
6.0,6.94,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.2,195.0,n/a,126.5,61.938,45.2,0.026637,0.000000,"
1","1","0",60.4,189.7,1620,24.024,98.00,16.586207,,349.438636,313.100124,8.600000,37.82
829,120.389791,"1","15:08:26",42.311220,-
83.712143,280.7,22.2,"11","09","0x149a5200",1.126747,1.590120,1.953493,14.473,26.12,1.8
0,6.804,3196.937,1.224,0.390,0.008,0.398,0.330,0.007,0.337,0.0829,,0.080,,2303.590,,,,
,,,,,,,,,0.850,0.000403,,,,4.164,0.00159,0.00051,0.00001,0.00052,0.00043,0.00001,0.0004
4,0.00011,,0.00011,0.000000000000,2.99945,8.315,0.0050,50.000000,9.7,0.200000,9.9,6.4,6
.4276,8.24,13.4,825,848,854,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.2,195.0,61.900000,-0.001400,-0.002900,-0.000479,-
0.000479,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,26.222173,0.2,
121.9,126.562626,"1",45.2,0.026637,"3","1",0.237121,0.224744,0.233042,0.174984,14.41272
6,97.473676,25.000000,34.526263,34.700000,121.696637,0.597214,0.000000,

"01/03/2018","
10:09:40.781",8.047,0.0057,n/a,56.528239,8.7,0.2,7.1,,8.99,0.9384,7.5511,0.0053,8.1972,
0.1877,8.4,6.9502,0.1591,7.1,7.0658,,6.854,0.000,8.4377,"SAMPLE","0",13.5,825,847,851,7
6.0,6.94,0.16,986,-14.0,0.000000,26.000000,191.0,191.0,6.2,195.0,n/a,92.3,45.190,45.7,-
0.001488,0.000000,"1","1",,56.3,190.1,1367,24.220,98.00,11.363636,,342.034239,297.85150
4,8.600000,24.87216,110.204299,"1","15:08:28",42.311233,-
83.711988,281.0,23.9,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,26.96,1.8
6,6.565,3197.087,1.429,0.363,0.008,0.372,0.308,0.007,0.315,0.0940,,0.091,,2597.583,,,,
,,,,,,,,,0.850,0.000285,,,,2.947,0.00132,0.00033,0.00001,0.00034,0.00028,0.00001,0.0002
9,0.00009,,0.00008,0.000000000000,2.39330,8.047,0.0057,56.528239,8.7,0.200000,8.9,7.1,7
.0658,8.99,13.5,825,847,851,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.2,195.0,61.900000,-0.001541,-0.002841,-0.000400,-
0.000441,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,26.296083,0.2,
89.0,92.342088,"1",45.7,-
0.001488,"3","1",0.125426,0.088202,0.120908,0.121230,14.506756,97.456886,25.000000,34.6
00000,34.700000,88.228111,0.601460,0.000000,

"01/03/2018","
10:09:41.781",7.993,0.0055,n/a,55.109244,7.7,0.2,3.2,,9.60,0.9388,7.5042,0.0052,7.1869,
0.1878,7.4,6.0936,0.1592,6.3,3.2083,,3.112,0.000,9.0115,"SAMPLE","0",13.5,831,847,851,7
6.0,6.94,0.16,986,-14.0,0.000000,26.000000,191.0,191.0,6.2,195.0,n/a,80.8,39.536,46.8,-
0.018514,0.000000,"1","1",,51.3,190.4,1362,24.220,98.00,9.000000,,332.729000,295.741892
,8.600000,22.08423,106.438654,"1","15:08:28",42.311245,-
83.711888,280.9,24.3,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,27.13,1.8
7,6.517,3197.399,1.403,0.321,0.008,0.329,0.272,0.007,0.279,0.0429,,0.042,,2791.806,,,,
,,,,,,,,,0.850,0.000248,,,,2.562,0.00112,0.00026,0.00001,0.00026,0.00022,0.00001,0.0002
2,0.00003,,0.00003,0.000000000000,2.23626,7.993,0.0055,55.109244,7.7,0.200000,7.9,3.2,3
.2083,9.60,13.5,831,847,851,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.2,195.0,61.900000,-0.001700,-
0.002800,0.000203,0.000143,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000
000,26.229486,0.2,78.0,80.755556,"1",46.8,-
0.018514,"3","1",0.093153,0.059908,0.087964,0.093210,14.617267,97.488352,25.000000,34.6
00000,34.700000,77.009311,0.603778,0.000000,

"01/03/2018","
10:09:42.781",7.754,0.0044,n/a,43.520661,6.8,0.2,4.7,,9.90,0.9407,7.2940,0.0041,6.3731,
0.1881,6.6,5.4036,0.1595,5.6,4.6622,,4.522,0.000,9.3097,"SAMPLE","0",13.5,828,846,852,7
6.0,6.94,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.2,195.0,n/a,80.1,39.197,47.9,0.000965,0.000000,"1
","1",,54.9,190.4,1361,23.600,,10.059615,,323.804396,292.278462,8.600000,22.45800,107.8
70923,"1","15:08:30",42.311265,-
83.711718,280.6,24.9,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,27.95,1.9
3,6.301,3198.235,1.143,0.293,0.009,0.301,0.248,0.007,0.255,0.0642,,0.062,,2968.106,,,,
,,,,,,,,,0.850,0.000239,,,,2.469,0.00088,0.00023,0.00001,0.00023,0.00019,0.00001,0.0002
0,0.00005,,0.00005,0.000000000000,2.29042,7.754,0.0044,43.520661,6.8,0.200000,7.0,4.7,4
.6622,9.90,13.5,828,846,852,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.2,195.0,61.900000,-0.001842,-0.002900,-0.000972,-
0.001030,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,26.244675,0.2,

77.5,80.095630,"1",47.9,0.000965,"3","1",0.091818,0.082900,0.089485,0.092783,14.412726,
97.483863,25.000000,34.700000,34.700000,76.471399,0.603923,0.000000,

"01/03/2018","
10:09:43.781",7.717,0.0030,n/a,30.000000,6.0,0.2,2.1,,10.05,0.9410,7.2620,0.0028,5.6452
,0.1882,5.8,4.7864,0.1596,4.9,2.1143,,2.051,0.000,9.4535,"SAMPLE","0",13.5,826,847,853,
76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.2,195.0,n/a,83.8,41.023,49.0,0.016709,0.000000,"1
","1",,55.0,190.4,1364,23.600,,12.000000,,317.629508,290.336273,8.600000,23.82115,109.6
09549,"1","15:08:30",42.311275,-
83.711615,280.5,24.9,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,28.08,1.9
4,6.267,3198.979,0.792,0.260,0.009,0.269,0.221,0.007,0.228,0.0293,,0.028,,3027.925,,,,
,,,,,,,,,0.850,0.000249,,,,2.572,0.00064,0.00021,0.00001,0.00022,0.00018,0.00001,0.0001
8,0.00002,,0.00002,0.000000000000,2.43416,7.717,0.0030,30.000000,6.0,0.200000,6.2,2.1,2
.1143,10.05,13.5,826,847,853,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.2,195.0,61.900000,-0.002040,-0.002900,-0.000978,-
0.000978,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,26.300000,0.2,
81.2,83.891176,"1",49.0,0.016709,"3","1",0.101313,0.101663,0.100287,0.102626,14.547419,
97.477643,25.000000,34.700000,34.800000,80.309878,0.603102,0.000000,

"01/03/2018","
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,0.0940,5.2,4.3496,0.0797,4.4,7.8435,,7.608,0.000,9.7710,"SAMPLE","0",13.5,822,848,853,
76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.2,195.0,n/a,86.3,42.252,49.4,0.018106,0.000000,"1
","1",,50.9,190.4,1372,24.220,,11.000000,,312.218883,288.726954,8.600000,24.43970,111.0
06253,"1","15:08:32",42.311293,-
83.711438,280.3,24.9,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,27.47,1.9
0,6.427,3198.389,0.774,0.232,0.004,0.236,0.196,0.004,0.200,0.1062,,0.103,,3063.049,,,,
,,,,,,,,,0.850,0.000262,,,,2.707,0.00065,0.00020,0.00000,0.00020,0.00017,0.00000,0.0001
7,0.00009,,0.00009,0.000000000000,2.59125,7.895,0.0030,30.000000,5.5,0.100000,5.6,7.8,7
.8435,10.40,13.5,822,848,853,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.2,195.0,61.900000,-0.002040,-0.002860,-0.000744,-
0.000685,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,26.300000,0.1,
83.7,86.374308,"1",49.4,0.018106,"3","1",0.107652,0.102791,0.106358,0.108928,14.446447,
97.472494,25.000000,34.712451,34.800000,82.829384,0.602563,0.000000,

"01/03/2018","
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,0.0939,5.0,4.1861,0.0796,4.3,6.1069,,5.924,0.000,9.8596,"SAMPLE","0",13.4,827,848,854,
76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.2,195.0,n/a,88.5,43.338,49.5,0.014684,0.000000,"1
","1","0",50.2,190.4,1377,24.220,,11.000000,,307.547490,285.892444,8.600000,24.79667,11
1.865216,"1","15:08:32",42.311302,-
83.711339,280.2,24.9,"11","09","0x149a5200",0.963026,1.178156,1.515130,14.473,27.21,1.8
8,6.495,3197.992,0.976,0.221,0.004,0.225,0.187,0.004,0.191,0.0820,,0.080,,3063.085,,,,
,,,,,,,,,0.850,0.000271,,,,2.801,0.00086,0.00019,0.00000,0.00020,0.00016,0.00000,0.0001
7,0.00007,,0.00007,0.000000000000,2.68197,7.971,0.0038,38.238213,5.3,0.100000,5.4,6.1,6
.1069,10.50,13.4,827,848,854,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.2,195.0,61.900000,-0.002142,-0.002900,-0.000463,-
0.000405,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,26.300000,0.1,
85.8,88.631481,"1",49.5,0.014684,"3","1",0.113089,0.107605,0.111510,0.114412,14.536232,
97.479253,25.000000,34.800000,34.800000,85.040673,0.602112,0.000000,

"01/03/2018","
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,0.0940,4.8,3.9997,0.0797,4.1,5.9259,,5.748,0.000,9.6819,"SAMPLE","0",13.3,825,849,854,
76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.2,195.0,n/a,88.4,43.276,49.6,0.014110,0.000000,"1
","1","0",48.7,,1384,24.220,,10.040462,,303.335525,283.807308,8.600000,25.33642,112.280
000,"1","15:08:34",42.311318,-
83.711170,279.9,24.9,"11","09","0x149a5200",0.900000,0.800000,1.200000,14.473,27.56,1.9
0,6.402,3198.117,1.035,0.214,0.004,0.218,0.181,0.004,0.185,0.0805,,0.078,,3045.304,,,,
,,,,,,,,,0.850,0.000267,,,,2.763,0.00089,0.00018,0.00000,0.00019,0.00016,0.00000,0.0001
6,0.00007,,0.00007,0.000000000000,2.62989,7.866,0.0040,40.000000,5.0,0.100000,5.1,5.9,5
.9259,10.30,13.3,825,849,854,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.2,195.0,61.900000,-0.002100,-
0.002800,0.000153,0.000153,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000

000,26.300000,0.1,85.7,88.453493,"1",49.6,0.014110,"3","1",0.112166,0.108437,0.110657,0
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"01/03/2018","
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,0.0942,4.6,3.8014,0.0799,3.9,6.0839,,5.901,0.000,9.7040,"SAMPLE","0",13.4,822,848,853,
76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.2,195.0,n/a,87.1,42.613,49.7,0.006095,0.000000,"1
","1","0",42.0,,1380,24.220,,7.000000,,297.897300,282.438150,8.600000,24.33474,111.8484
59,"1","15:08:34",42.311331,-
83.711069,279.9,24.9,"11","09","0x149a5200",0.900000,0.800000,1.200000,14.473,28.58,1.9
7,6.142,3198.454,1.206,0.210,0.004,0.215,0.178,0.004,0.182,0.0857,,0.083,,3162.173,,,,
,,,,,,,,,0.850,0.000254,,,,2.626,0.00099,0.00017,0.00000,0.00018,0.00015,0.00000,0.0001
5,0.00007,,0.00007,0.000000000000,2.59550,7.575,0.0045,44.879066,4.8,0.100000,4.9,6.1,6
.0839,10.30,13.4,822,848,853,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.2,195.0,61.900000,-0.002100,-0.002800,-0.001117,-
0.001175,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,26.300000,0.1,
84.4,87.135135,"1",49.7,0.006095,"3","1",0.108932,0.103729,0.106964,0.110493,14.544387,
97.480731,25.000000,34.800000,34.800000,83.602745,0.602416,0.000000,

"01/03/2018","
10:09:48.781",7.065,0.0050,n/a,50.000000,4.5,0.1,3.2,,10.40,0.9462,6.6850,0.0047,4.2763
,0.0946,4.4,3.6257,0.0802,3.7,3.1554,,3.061,0.000,9.8381,"SAMPLE","0",13.3,828,849,855,
76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.1,195.0,n/a,85.1,41.657,49.8,0.014250,0.000000,"1
","1","0",42.4,,1378,24.220,,7.077505,,291.915810,280.223497,8.600000,23.68648,111.1886
95,"1","15:08:36",42.311352,-
83.710898,279.8,25.0,"11","09","0x149a5200",0.900000,0.800000,1.200000,14.473,30.58,2.1
1,5.686,3199.422,1.441,0.214,0.005,0.219,0.182,0.004,0.186,0.0474,,0.046,,3423.574,,,,
,,,,,,,,,0.850,0.000233,,,,2.405,0.00108,0.00016,0.00000,0.00016,0.00014,0.00000,0.0001
4,0.00004,,0.00003,0.000000000000,2.57232,7.065,0.0050,50.000000,4.5,0.100000,4.6,3.2,3
.1554,10.40,13.3,828,849,855,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.1,195.0,61.900000,-0.002200,-0.002800,-0.000653,-
0.000612,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,26.300000,0.1,
82.6,85.157199,"1",49.8,0.014250,"3","1",0.104428,0.102469,0.103030,0.105505,14.381817,
97.468243,25.000000,34.800000,34.800000,81.694652,0.602862,0.000000,

"01/03/2018","
10:09:49.781",6.509,0.0053,n/a,53.019481,4.3,0.1,7.9,,10.69,0.9507,6.1879,0.0050,4.0878
,0.0951,4.2,3.4660,0.0806,3.5,7.8805,,7.644,0.000,10.1654,"SAMPLE","0",13.4,835,848,854
,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.2,195.0,n/a,83.8,40.998,49.9,0.005885,0.000000,"1
","1","0",43.1,,1365,24.220,,7.122699,,286.599394,278.601531,8.600000,23.64828,110.6442
22,"1","15:08:36",42.311361,-
83.710799,279.9,25.1,"11","09","0x149a5200",0.900000,0.800000,1.200000,14.473,33.10,2.2
9,5.190,3200.364,1.659,0.221,0.005,0.227,0.188,0.004,0.192,0.1280,,0.124,,3822.764,,,,
,,,,,,,,,0.850,0.000212,,,,2.191,0.00114,0.00015,0.00000,0.00015,0.00013,0.00000,0.0001
3,0.00009,,0.00009,0.000000000000,2.61589,6.509,0.0053,53.019481,4.3,0.100000,4.4,7.9,7
.8805,10.69,13.4,835,848,854,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.2,195.0,61.900000,-0.002200,-0.002800,-0.000821,-
0.000821,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,26.300000,0.1,
81.3,83.766496,"1",49.9,0.005885,"3","1",0.100854,0.101769,0.099137,0.102110,14.539898,
97.481223,25.000000,34.900000,34.800000,80.355998,0.603108,0.000000,

"01/03/2018","
10:09:50.781",6.287,0.0069,n/a,69.253247,4.2,0.1,4.1,,11.27,0.9525,5.9877,0.0066,4.0003
,0.0952,4.1,3.3918,0.0808,3.5,4.0637,,3.942,0.000,10.7322,"SAMPLE","0",13.3,833,848,855
,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.2,195.0,n/a,83.1,40.676,49.9,0.013058,0.000000,"1
","1","0",42.8,,1367,24.220,,7.865125,,282.515500,276.818966,8.600000,23.22904,110.2580
19,"1","15:08:38",42.311377,-
83.710628,280.0,25.3,"11","09","0x149a5200",0.900000,0.800000,1.200000,14.473,34.23,2.3
7,4.992,3200.326,2.244,0.224,0.005,0.229,0.190,0.005,0.194,0.0682,,0.066,,4170.794,,,,
,,,,,,,,,0.850,0.000204,,,,2.103,0.00147,0.00015,0.00000,0.00015,0.00012,0.00000,0.0001
3,0.00004,,0.00004,0.000000000000,2.74001,6.287,0.0069,69.253247,4.2,0.100000,4.3,4.1,4
.0637,11.27,13.3,833,848,855,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.2,195.0,61.900000,-0.002100,-0.002761,-0.000665,-
0.000665,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,26.337509,0.1,

80.6,83.124901,"1",49.9,0.013058,"3","1",0.099401,0.099019,0.097652,0.100586,14.539966,
97.524582,25.000000,34.900000,34.800000,79.707812,0.603292,0.000000,

"01/03/2018","
10:09:51.781",6.230,0.0054,n/a,53.789295,4.2,0.1,3.0,,11.99,0.9529,5.9367,0.0051,3.9657
,0.0587,4.0,3.3624,0.0497,3.4,3.0000,,2.910,0.000,11.4262,"SAMPLE","0",13.3,829,849,855
,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,190.1,191.0,6.2,195.0,n/a,82.9,40.556,49.8,0.019474,0.000000,"1
","1","0",43.2,190.4,1370,24.220,,7.000000,,279.484257,275.025283,8.600000,23.27000,110
.090000,"1","15:08:38",42.311386,-
83.710531,280.0,25.2,"11","09","0x149a5200",0.936427,1.018563,1.382136,14.473,34.54,2.3
9,4.940,3201.333,1.759,0.224,0.003,0.227,0.190,0.003,0.193,0.0508,,0.049,,4480.077,,,,
,,,,,,,,,0.850,0.000201,,,,2.079,0.00114,0.00015,0.00000,0.00015,0.00012,0.00000,0.0001
2,0.00003,,0.00003,0.000000000000,2.90861,6.230,0.0054,53.789295,4.2,0.061570,4.2,3.0,3
.0000,11.99,13.3,829,849,855,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,190.1,191.0,6.2,195.0,61.900000,-0.002138,-0.002800,-0.000508,-
0.000508,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,100.000000,26.400000,0.1,
80.4,82.950579,"1",49.8,0.019474,"3","1",0.098685,0.099318,0.097117,0.099943,14.491169,
97.497100,25.000000,34.900000,34.800000,79.458832,0.603300,0.000000,

"01/03/2018","
10:09:52.781",6.230,0.0050,n/a,50.000000,4.1,0.0,1.8,,12.30,0.9529,5.9368,0.0048,3.9070
,0.0000,3.9,3.3127,0.0000,3.3,1.7978,,1.744,0.000,11.7210,"SAMPLE","0",13.3,827,848,855
,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,190.0,191.0,6.2,195.0,n/a,84.0,41.092,49.7,0.014955,0.000000,"1
","1","0",43.9,190.0,1385,24.220,98.00,7.798182,,276.841319,273.714391,8.600000,23.5556
0,110.109065,"1","15:08:40",42.311402,-
83.710362,280.0,25.1,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,34.54,2.3
9,4.939,3201.594,1.635,0.221,0.000,0.221,0.187,0.000,0.187,0.0305,,0.030,,4596.020,,,,
,,,,,,,,,0.850,0.000204,,,,2.107,0.00108,0.00014,0.00000,0.00014,0.00012,0.00000,0.0001
2,0.00002,,0.00002,0.000000000000,3.02309,6.230,0.0050,50.000000,4.1,0.000000,4.1,1.8,1
.7978,12.30,13.3,827,848,855,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,190.0,191.0,6.2,195.0,61.900000,-0.002200,-0.002900,-0.001103,-
0.001103,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,100.000000,26.400000,0.0,
81.4,84.024579,"1",49.7,0.014955,"3","1",0.101283,0.102469,0.099732,0.102683,14.422475,
97.490866,25.000000,34.900000,34.800000,80.531007,0.603119,0.000000,

"01/03/2018","
10:09:53.781",6.230,0.0050,n/a,50.000000,4.1,0.0,5.0,,12.45,0.9529,5.9367,0.0048,3.9070
,0.0000,3.9,3.3127,0.0000,3.3,4.9517,,4.803,0.000,11.8596,"SAMPLE","0",13.3,825,848,855
,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,190.0,191.0,6.1,195.0,n/a,85.6,41.876,49.6,0.013635,0.000000,"1
","1","0",41.7,189.6,1405,24.840,98.00,7.000000,,274.403250,272.036226,8.600000,24.0762
2,110.312054,"1","15:08:40",42.311409,-
83.710262,279.7,25.1,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,34.54,2.3
9,4.940,3201.423,1.635,0.221,0.000,0.221,0.187,0.000,0.187,0.0839,,0.081,,4650.114,,,,
,,,,,,,,,0.850,0.000208,,,,2.147,0.00110,0.00015,0.00000,0.00015,0.00013,0.00000,0.0001
3,0.00006,,0.00005,0.000000000000,3.11719,6.230,0.0050,50.000000,4.1,0.000000,4.1,5.0,4
.9517,12.45,13.3,825,848,855,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,190.0,191.0,6.1,195.0,61.900000,-0.002261,-0.002939,-0.000637,-
0.000659,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,100.000000,26.400000,0.0,
83.0,85.565882,"1",49.6,0.013635,"3","1",0.105264,0.103248,0.103719,0.106683,14.457628,
97.472984,25.000000,34.900000,34.800000,82.041897,0.602753,0.000000,

"01/03/2018","
10:09:54.781",6.230,0.0050,n/a,50.000000,4.1,0.0,5.0,,12.50,0.9529,5.9367,0.0048,3.9070
,0.0000,3.9,3.3127,0.0000,3.3,5.0000,,4.850,0.000,11.9116,"SAMPLE","0",13.1,829,849,857
,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,190.0,191.0,6.1,195.0,n/a,86.6,42.351,49.3,0.021570,0.000000,"1
","1","0",37.7,189.2,1420,24.840,98.00,4.008264,,271.159589,271.189744,8.600000,24.2795
9,110.393223,"1","15:08:42",42.311422,-
83.710088,279.1,25.2,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,34.54,2.3
9,4.940,3201.421,1.635,0.221,0.000,0.221,0.187,0.000,0.187,0.0847,,0.082,,4670.499,,,,
,,,,,,,,,0.850,0.000210,,,,2.171,0.00111,0.00015,0.00000,0.00015,0.00013,0.00000,0.0001
3,0.00006,,0.00006,0.000000000000,3.16640,6.230,0.0050,50.000000,4.1,0.000000,4.1,5.0,5
.0000,12.50,13.1,829,849,857,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,190.0,191.0,6.1,195.0,61.900000,-0.002300,-0.002939,-0.000374,-
0.000274,,n/a,n/a,62.000000,55.000000,1033.000000,1011.393411,100.000000,26.400000,0.0,

83.9,86.560371,"1",49.3,0.021570,"3","1",0.107645,0.103729,0.106137,0.108959,14.498965,
97.512264,25.000000,34.900000,34.800000,82.973651,0.602508,0.000000,

"01/03/2018","
10:09:55.781",6.010,0.0051,n/a,51.355060,4.1,0.0,3.0,,12.50,0.9547,5.7379,0.0049,3.9143
,0.0000,3.9,3.3189,0.0000,3.3,3.0000,,2.910,0.000,11.9340,"SAMPLE","0",13.2,826,849,854
,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,190.0,191.0,6.1,195.0,n/a,86.3,42.232,49.0,0.017495,0.000000,"1
","1","0",31.3,188.9,1417,24.840,98.00,3.626263,,266.294547,270.100000,8.600000,24.4181
7,110.029392,"1","15:08:42",42.311433,-
83.709985,278.8,25.5,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,35.77,2.4
7,4.743,3202.107,1.741,0.229,0.000,0.229,0.194,0.000,0.194,0.0526,,0.051,,4842.478,,,,
,,,,,,,,,0.850,0.000202,,,,2.092,0.00114,0.00015,0.00000,0.00015,0.00013,0.00000,0.0001
3,0.00003,,0.00003,0.000000000000,3.16338,6.010,0.0051,51.355060,4.1,0.000000,4.1,3.0,3
.0000,12.50,13.2,826,849,854,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,190.0,191.0,6.1,195.0,61.900000,-0.002300,-0.003000,-0.001169,-
0.001128,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,100.000000,26.400000,0.0,
83.6,86.297355,"1",49.0,0.017495,"3","1",0.106826,0.103004,0.105179,0.108120,14.495774,
97.521648,25.000000,34.900000,34.800000,82.722798,0.602615,0.000000,

"01/03/2018","
10:09:56.781",5.446,0.0060,n/a,59.931389,4.0,0.0,6.8,,12.60,0.9593,5.2248,0.0057,3.8373
,0.0000,3.8,3.2535,0.0000,3.3,6.7975,,6.594,0.000,12.0855,"SAMPLE","0",13.4,830,847,853
,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,190.0,191.0,6.1,195.0,n/a,85.4,41.806,48.8,0.013591,0.000000,"1
","1","0",32.0,188.6,1406,24.840,98.00,3.354167,,261.419760,268.647692,8.600000,24.1928
1,109.645904,"1","15:08:44",42.311453,-
83.709810,278.2,26.1,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,39.36,2.7
2,4.240,3203.266,2.243,0.246,0.000,0.246,0.209,0.000,0.209,0.1309,,0.127,,5387.470,,,,
,,,,,,,,,0.850,0.000183,,,,1.886,0.00132,0.00014,0.00000,0.00014,0.00012,0.00000,0.0001
2,0.00008,,0.00008,0.000000000000,3.17127,5.446,0.0060,59.931389,4.0,0.000000,4.0,6.8,6
.7975,12.60,13.4,830,847,853,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,190.0,191.0,6.1,195.0,61.900000,-0.002300,-0.002900,-0.000662,-
0.000562,,n/a,n/a,62.000000,55.000000,1033.000000,1011.602767,100.000000,26.400000,0.0,
82.7,85.424016,"1",48.8,0.013591,"3","1",0.104887,0.102469,0.103291,0.106057,14.526474,
97.522613,25.000000,34.900000,34.800000,81.802310,0.602729,0.000000,

"01/03/2018","
10:09:57.781",4.944,0.0076,n/a,76.423841,4.0,0.0,1.1,,12.94,0.9635,4.7636,0.0074,3.8539
,0.0000,3.9,3.2676,0.0000,3.3,1.1180,,1.084,0.000,12.4680,"SAMPLE","0",13.4,834,847,851
,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,190.0,191.0,6.1,195.0,n/a,83.7,40.968,48.3,0.003754,0.000000,"1
","1","0",31.3,188.6,1390,24.573,98.00,3.000000,,257.752800,268.168786,8.600000,23.5560
7,109.309367,"1","15:08:44",42.311466,-
83.709709,278.0,26.0,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,43.25,2.9
9,3.792,3204.560,3.153,0.271,0.000,0.271,0.230,0.000,0.230,0.0236,,0.023,,6098.513,,,,
,,,,,,,,,0.850,0.000163,,,,1.685,0.00166,0.00014,0.00000,0.00014,0.00012,0.00000,0.0001
2,0.00001,,0.00001,0.000000000000,3.20606,4.944,0.0076,76.423841,4.0,0.000000,4.0,1.1,1
.1180,12.94,13.4,834,847,851,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,190.0,191.0,6.1,195.0,61.900000,-0.002300,-0.002900,-0.000857,-
0.000857,,n/a,n/a,62.000000,55.000000,1033.000000,1011.393004,100.000000,26.400000,0.0,
81.0,83.707632,"1",48.3,0.003754,"3","1",0.097973,0.099008,0.097907,0.101112,14.494747,
97.521410,25.000000,34.900000,34.800000,80.040756,0.603123,0.000000,

"01/03/2018","
10:09:58.781",4.707,0.0061,n/a,60.594059,4.0,0.0,5.9,,13.59,0.9654,4.5442,0.0059,3.8237
,0.0000,3.8,3.2420,0.0000,3.2,5.8808,,5.704,0.000,13.1220,"SAMPLE","0",13.5,834,848,853
,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,190.0,191.0,6.1,195.0,n/a,82.2,40.203,48.0,0.010260,0.000000,"1
","1","0",29.6,188.6,1381,24.220,98.00,2.649378,,254.274825,267.196923,8.600000,23.3610
8,108.941503,"1","15:08:46",42.311487,-
83.709535,277.7,25.8,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,45.39,3.1
4,3.579,3206.360,2.627,0.283,0.000,0.283,0.240,0.000,0.240,0.1304,,0.126,,6732.176,,,,
,,,,,,,,,0.850,0.000153,,,,1.578,0.00129,0.00014,0.00000,0.00014,0.00012,0.00000,0.0001
2,0.00006,,0.00006,0.000000000000,3.31124,4.707,0.0061,60.594059,4.0,0.000000,4.0,5.9,5
.8808,13.59,13.5,834,848,853,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,190.0,191.0,6.1,195.0,61.900000,-0.002261,-0.002861,-0.000563,-
0.000524,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,100.000000,26.400000,0.0,

79.5,82.156397,"1",48.0,0.010260,"3","3",0.065961,0.068398,0.094476,0.096880,14.379011,
97.533303,25.000000,34.900000,34.800000,78.458673,0.603506,0.000000,

"01/03/2018","
10:09:59.781",4.686,0.0050,n/a,50.000000,3.9,0.0,2.1,,14.19,0.9656,4.5249,0.0048,3.7286
,0.0000,3.7,3.1614,0.0000,3.2,2.0839,,2.021,0.000,13.7042,"SAMPLE","0",13.4,830,847,853
,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,190.0,191.0,6.1,195.0,n/a,81.2,39.735,47.8,0.014654,0.000000,"1
","1","0",27.2,188.6,1365,24.220,98.00,1.000000,,251.160233,266.118058,8.600000,22.8300
0,108.596016,"1","15:08:46",42.311498,-
83.709435,277.8,25.7,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,45.60,3.1
5,3.559,3207.462,2.178,0.277,0.000,0.277,0.235,0.000,0.235,0.0464,,0.045,,7063.236,,,,
,,,,,,,,,0.850,0.000150,,,,1.553,0.00105,0.00013,0.00000,0.00013,0.00011,0.00000,0.0001
1,0.00002,,0.00002,0.000000000000,3.41791,4.686,0.0050,50.000000,3.9,0.000000,3.9,2.1,2
.0839,14.19,13.4,830,847,853,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,190.0,191.0,6.1,195.0,61.900000,-0.002200,-0.002800,-0.000987,-
0.000887,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,100.000000,26.400000,0.0,
78.5,81.207107,"1",47.8,0.014654,"3","3",0.003888,0.005535,0.093046,0.095210,14.547419,
97.530526,25.000000,34.900000,34.726777,77.547086,0.603673,0.000000,

"01/03/2018","
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,0.0000,3.6,3.0797,0.0000,3.1,5.0075,,4.857,0.000,14.0083,"SAMPLE","0",13.4,831,846,854
,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,190.0,191.0,6.1,195.0,n/a,80.4,39.344,47.7,0.012998,0.000000,"1
","1","0",25.5,188.6,1353,24.168,98.00,1.000000,,248.200667,263.377396,8.600000,22.4846
1,108.150125,"1","15:08:48",42.311518,-
83.709262,278.0,25.4,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,46.33,3.2
0,3.492,3207.419,2.352,0.274,0.000,0.274,0.232,0.000,0.232,0.1132,,0.110,,7332.882,,,,
,,,,,,,,,0.850,0.000147,,,,1.514,0.00111,0.00013,0.00000,0.00013,0.00011,0.00000,0.0001
1,0.00005,,0.00005,0.000000000000,3.45935,4.611,0.0053,53.127539,3.8,0.000000,3.8,5.0,5
.0075,14.50,13.4,831,846,854,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,190.0,191.0,6.1,195.0,61.900000,-0.002300,-0.002900,-0.000595,-
0.000554,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,100.000000,26.400000,0.0,
77.7,80.417686,"1",47.7,0.012998,"3","3",0.000143,0.001680,0.090590,0.092927,14.493097,
97.540901,25.000000,34.859669,34.800000,76.722278,0.603840,0.000000,

"01/03/2018"," 10:10:01.781",4.447,0.0060,n/a,60.000000,3.7,-
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.000,14.1669,"SAMPLE","0",13.5,832,844,853,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,190.0,190.1,6.1,195.0,n/a,79.3,38.816,47.5,0.009287,0.000000,"1
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5,107.806286,"1","15:08:48",42.311527,-
83.709164,277.9,25.2,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,47.99,3.3
2,3.346,3207.821,2.755,0.280,0.000,0.280,0.237,0.000,0.237,0.1093,,0.106,,7679.747,,,,
,,,,,,,,,0.850,0.000140,,,,1.442,0.00124,0.00013,0.00000,0.00013,0.00011,0.00000,0.0001
1,0.00005,,0.00005,0.000000000000,3.45159,4.447,0.0060,60.000000,3.7,-
0.040882,3.7,4.7,4.6650,14.64,13.5,832,844,853,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,190.0,190.1,6.1,195.0,61.900000,-0.002300,-0.002959,-0.000523,-
0.000423,,n/a,n/a,62.000000,55.000000,1033.000000,1011.000000,100.000000,26.454499,-
0.0,76.7,79.256000,"1",47.5,0.009287,"3","3",0.000180,0.001680,0.087829,0.090180,14.494
441,97.537861,25.000000,34.800000,34.791000,75.618078,0.604136,0.000000,

"01/03/2018"," 10:10:02.781",4.345,0.0060,n/a,60.000000,3.7,-
0.1,2.0,,14.80,0.9685,4.2077,0.0058,3.5834,0.0000,3.6,3.0383,0.0000,3.0,2.0000,,1.940,0
.000,14.3304,"SAMPLE","0",13.4,823,846,855,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,190.0,190.0,6.1,195.0,n/a,75.6,36.972,47.4,0.008693,0.000000,"1
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0,107.207794,"1","15:08:50",42.311543,-
83.708993,277.7,24.9,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,49.10,3.3
9,3.255,3208.593,2.820,0.286,0.000,0.286,0.243,0.000,0.243,0.0479,,0.046,,7945.643,,,,
,,,,,,,,,0.850,0.000130,,,,1.343,0.00118,0.00012,0.00000,0.00012,0.00010,0.00000,0.0001
0,0.00002,,0.00002,0.000000000000,3.32553,4.345,0.0060,60.000000,3.7,-
0.100000,3.7,2.0,2.0000,14.80,13.4,823,846,855,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,190.0,190.0,6.1,195.0,61.900000,-0.002300,-0.002859,-0.000118,-
0.000018,,n/a,n/a,62.000000,55.000000,1033.000000,1012.000000,100.000000,26.471630,-
0.1,73.0,75.497512,"1",47.4,0.008693,"3","3",0.000870,0.002324,0.078984,0.081191,14.549
876,97.527760,25.000000,34.800000,34.700000,71.892888,0.605060,0.000000,

"01/03/2018"," 10:10:03.781",4.232,0.0068,n/a,68.150289,3.7,-
0.1,4.0,,14.95,0.9694,4.1021,0.0066,3.5869,0.0000,3.6,3.0412,0.0000,3.0,4.0405,,3.919,0
.000,14.4904,"SAMPLE","0",13.5,823,845,855,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.1,190.0,6.1,195.0,n/a,66.1,32.325,47.2,0.004832,0.000000,"1
","1","0",11.0,188.6,1269,22.567,98.00,1.000000,,237.288506,254.006211,8.600000,19.0487
5,105.989175,"1","15:08:50",42.311554,-
83.708897,277.6,24.7,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,50.37,3.4
8,3.155,3208.476,3.289,0.294,0.000,0.294,0.249,0.000,0.249,0.0993,,0.096,,8240.797,,,,
,,,,,,,,,0.850,0.000111,,,,1.145,0.00117,0.00010,0.00000,0.00010,0.00009,0.00000,0.0000
9,0.00004,,0.00003,0.000000000000,2.94002,4.232,0.0068,68.150289,3.7,-
0.100000,3.7,4.0,4.0405,14.95,13.5,823,845,855,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.1,190.0,6.1,195.0,61.900000,-0.002300,-0.002841,-0.000662,-
0.000662,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,26.400000,-
0.1,63.8,65.990017,"1",47.2,0.004832,"3","3",0.035539,0.034472,0.061982,0.063636,14.463
825,97.538979,25.000000,34.800000,34.700000,62.532776,0.608175,0.000000,

"01/03/2018"," 10:10:04.781",4.039,0.0070,n/a,70.000000,3.6,-
0.1,0.2,,15.10,0.9710,3.9217,0.0068,3.4958,0.0000,3.5,2.9640,0.0000,3.0,0.1853,,0.180,0
.000,14.6628,"SAMPLE","0",13.5,823,844,853,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,190.0,6.1,195.0,n/a,47.8,23.393,47.0,-
0.002581,0.000000,"1","1","0",3.5,188.6,1210,21.267,98.00,1.000000,,230.338100,251.7130
52,8.600000,11.51673,103.998626,"1","15:08:52",42.311572,-
83.708728,277.3,24.3,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,52.73,3.6
4,2.982,3209.831,3.541,0.300,0.000,0.300,0.254,0.000,0.254,0.0048,,0.005,,8726.072,,,,
,,,,,,,,,0.850,0.000077,,,,0.792,0.00087,0.00007,0.00000,0.00007,0.00006,0.00000,0.0000
6,0.00000,,0.00000,0.000000000000,2.15296,4.039,0.0070,70.000000,3.6,-
0.100000,3.6,0.2,0.1853,15.10,13.5,823,844,853,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,190.0,6.1,195.0,61.900000,-0.002300,-0.002800,-0.001230,-
0.001171,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,100.000000,26.400000,-
0.1,46.2,47.814314,"1",47.0,-
0.002581,"3","3",0.033161,0.032141,0.032426,0.033674,14.410137,97.513870,25.000000,34.8
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"01/03/2018"," 10:10:05.781",3.653,0.0070,n/a,70.000000,3.6,-
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.000,14.9481,"SAMPLE","0",13.5,822,845,851,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,190.0,6.1,195.0,n/a,58.5,28.614,46.6,0.001891,0.000000,"1
","1","0",12.4,188.6,1158,20.490,98.00,1.000000,,225.196396,249.461154,8.600000,21.6291
3,100.274800,"1","15:08:52",42.311580,-
83.708638,277.2,23.4,"11","09","0x149a5200",0.963936,1.183616,1.519680,14.473,58.18,4.0
2,2.637,3212.085,3.918,0.332,0.000,0.332,0.281,0.000,0.281,0.1656,,0.161,,9809.639,,,,
,,,,,,,,,0.850,0.000085,,,,0.879,0.00107,0.00009,0.00000,0.00009,0.00008,0.00000,0.0000
8,0.00005,,0.00004,0.000000000000,2.68468,3.653,0.0070,70.000000,3.6,-
0.100000,3.6,5.8,5.8399,15.34,13.5,822,845,851,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,190.0,6.1,195.0,61.900000,-0.002241,-0.002900,-0.000591,-
0.000491,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,26.400000,-
0.1,56.4,58.476333,"1",46.6,0.001891,"3","3",0.055003,0.051689,0.054365,0.055831,14.435
776,97.525925,25.000000,34.775667,34.700000,55.051678,0.611121,0.000000,

"01/03/2018"," 10:10:06.781",2.766,0.0061,n/a,60.586735,3.6,-
0.2,1.2,,15.60,0.9819,2.7159,0.0059,3.5348,0.0000,3.5,2.9971,0.0000,3.0,1.2020,,1.166,0
.000,15.3131,"SAMPLE","0",13.5,823,845,852,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,190.0,6.1,195.0,n/a,62.4,30.533,46.2,-
0.023969,0.000000,"1","1","0",7.0,188.6,1107,19.407,98.00,1.000000,,220.366400,247.2248
55,8.600000,16.68904,102.178154,"1","15:08:54",42.311593,-
83.708478,276.9,21.9,"11","09","0x149a5200",0.900000,0.800000,1.200000,14.473,76.52,5.2
9,1.843,3222.912,4.493,0.439,0.000,0.439,0.372,0.000,0.372,0.0448,,0.043,,13212.830,,,,
,,,,,,,,,0.850,0.000069,,,,0.716,0.00100,0.00010,0.00000,0.00010,0.00008,0.00000,0.000
08,0.00001,,0.00001,0.000000000000,2.93469,2.766,0.0061,60.586735,3.6,-
0.200000,3.6,1.2,1.2020,15.60,13.5,823,845,852,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,190.0,6.1,195.0,61.900000,-0.002300,-
0.002841,0.000041,0.000241,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,100.000
000,26.400000,-0.2,60.2,62.457312,"1",46.2,-
0.023969,"3","1",0.053279,0.028012,0.050136,0.054762,14.550969,97.540901,25.000000,34.7
00000,34.700000,58.909078,0.609290,0.000000,

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.000,16.2061,"SAMPLE","0",13.5,823,846,854,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,190.0,6.1,195.0,n/a,52.2,25.561,45.9,-
0.024254,0.000000,"1","1","0",0.3,188.6,1256,18.167,,1.000000,,215.260000,244.939293,8.
600000,10.81462,101.837462,"1","15:08:54",42.311602,-
83.708393,277.2,21.2,"11","09","0x149a5200",0.900000,0.800000,1.200000,14.473,107.40,7.
42,1.124,3242.254,4.035,0.605,0.000,0.605,0.513,0.000,0.513,0.2538,,0.246,,19674.075,,,
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007,0.00003,,0.00003,0.000000000000,2.60005,1.964,0.0038,38.395677,3.5,-
0.300000,3.5,4.8,4.8384,16.39,13.5,823,846,854,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,190.0,6.1,195.0,61.900000,-0.002260,-0.002800,-0.000339,-
0.000239,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,100.000000,26.400000,-
0.3,50.4,52.265657,"1",45.9,-
0.024254,"3","1",0.036096,0.026279,0.034126,0.038418,14.551961,97.540901,25.000000,34.7
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.000,17.2319,"SAMPLE","0",13.5,827,846,852,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,190.0,6.2,195.0,n/a,45.7,22.349,45.6,-
0.022861,0.000000,"1","1","0",0.0,188.6,1246,16.890,,1.000000,,211.051293,243.103145,8.
600000,11.73174,100.453667,"1","15:08:56",42.311617,-
83.708247,277.8,20.0,"11","09","0x149a5200",0.900000,0.800000,1.200000,14.473,122.17,8.
44,0.910,3252.458,3.610,0.691,0.000,0.691,0.586,0.000,0.586,0.1816,,0.176,,23839.435,,,
,,,,,,,,,,,0.850,0.000032,,,,0.330,0.00037,0.00007,0.00000,0.00007,0.00006,0.00000,0.00
006,0.00002,,0.00002,0.000000000000,2.41727,1.725,0.0030,30.083126,3.5,-
0.300000,3.5,3.0,3.0388,17.39,13.5,827,846,852,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,190.0,6.2,195.0,61.900000,-0.002200,-0.002839,-0.001039,-
0.000939,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,100.000000,26.400000,-
0.3,44.0,45.748241,"1",45.6,-
0.022861,"3","1",0.027147,0.009444,0.024981,0.028694,14.558406,97.534972,25.000000,34.7
00000,34.700000,42.461788,0.618447,0.000000,

"01/03/2018"," 10:10:09.781",1.642,0.0038,n/a,38.202154,3.5,-
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.000,18.1880,"SAMPLE","0",13.5,826,847,855,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,190.0,6.2,195.0,n/a,41.2,20.172,45.2,-
0.018764,0.000000,"1","1","0",0.0,188.6,1159,15.661,,1.000000,,207.471175,242.338580,8.
600000,10.91934,99.853231,"1","15:08:56",42.311625,-
83.708170,277.9,19.4,"11","09","0x149a5200",0.936900,0.984500,1.384500,14.473,128.26,8.
86,0.836,3254.406,4.821,0.727,0.000,0.727,0.616,0.000,0.616,0.1826,,0.177,,26437.961,,,
,,,,,,,,,,,0.850,0.000028,,,,0.284,0.00042,0.00006,0.00000,0.00006,0.00005,0.00000,0.00
005,0.00002,,0.00002,0.000000000000,2.30286,1.642,0.0038,38.202154,3.5,-
0.400000,3.5,2.9,2.9076,18.34,13.5,826,847,855,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,190.0,6.2,195.0,61.900000,-0.002200,-0.002900,-0.000366,-
0.000226,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,100.000000,26.447914,-
0.4,39.7,41.270579,"1",45.2,-
0.018764,"3","1",0.021911,0.007676,0.020882,0.022990,14.641746,97.520630,25.000000,34.7
00000,34.700000,38.061905,0.622184,0.000000,

"01/03/2018"," 10:10:10.781",1.437,0.0040,n/a,40.000000,3.5,-
0.4,3.0,,18.70,0.9935,1.4273,0.0040,3.4773,0.0000,3.5,2.9483,0.0000,2.9,3.0000,,2.910,0
.000,18.5752,"SAMPLE","0",13.6,829,846,853,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,190.0,6.2,195.0,n/a,43.5,21.278,44.8,-
0.013093,0.000000,"1","1","0",10.5,188.6,981,13.330,,1.000000,,204.314383,240.488701,8.
600000,10.93489,99.450223,"1","15:08:58",42.311640,-
83.708037,278.0,18.3,"11","09","0x149a5200",1.000000,1.300000,1.700000,14.473,146.34,10
.11,0.653,3264.282,5.785,0.833,0.000,0.833,0.706,0.000,0.706,0.2155,,0.209,,30888.636,,
,,,,,,,,,,,0.850,0.000025,,,,0.262,0.00046,0.00007,0.00000,0.00007,0.00006,0.00000,0.0
0006,0.00002,,0.00002,0.000000000000,2.48085,1.437,0.0040,40.000000,3.5,-
0.400000,3.5,3.0,3.0000,18.70,13.6,829,846,853,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,190.0,6.2,195.0,61.900000,-0.002200,-0.002800,-0.001514,-
0.001414,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,100.000000,26.500000,-
0.4,41.8,43.517637,"1",44.8,-
0.013093,"3","1",0.025821,0.016092,0.024950,0.026871,14.462857,97.532571,25.000000,34.7
00000,34.700000,40.264502,0.620224,0.000000,

"01/03/2018"," 10:10:11.781",1.052,0.0040,n/a,40.000000,3.5,-
0.4,0.1,,18.95,0.9969,1.0489,0.0040,3.4892,0.0000,3.5,2.9584,0.0000,3.0,0.1273,,0.123,0

.000,18.8876,"SAMPLE","0",13.5,825,846,853,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,190.0,6.2,195.0,n/a,49.9,24.422,44.2,-
0.012084,0.000000,"1","1","0",18.7,188.2,866,10.482,,1.000000,,202.053094,238.307692,8.
600000,14.30699,99.691967,"1","15:08:58",42.311654,-
83.707969,278.1,17.2,"11","09","0x149a5200",1.000000,1.336816,1.700000,14.473,199.31,13
.77,0.309,3295.628,7.974,1.148,0.000,1.148,0.973,0.000,0.973,0.0126,,0.012,,43148.394,,
,,,,,,,,,,,,0.850,0.000021,,,,0.221,0.00054,0.00008,0.00000,0.00008,0.00007,0.00000,0.0
0007,0.00000,,0.00000,0.000000000000,2.89522,1.052,0.0040,40.000000,3.5,-
0.400000,3.5,0.1,0.1273,18.95,13.5,825,846,853,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,190.0,6.2,195.0,61.900000,-0.002200,-0.002800,-0.000186,-
0.000186,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,100.000000,26.500000,-
0.4,48.0,49.930360,"1",44.2,-
0.012084,"3","1",0.034134,0.027169,0.033766,0.034811,14.607953,97.531109,25.000000,34.7
00000,34.700000,46.481986,0.615480,0.000000,

"01/03/2018"," 10:10:12.781",0.731,0.0034,n/a,33.562092,3.5,-
0.4,0.5,,19.28,0.9998,0.7308,0.0034,3.4993,0.0000,3.5,2.9669,0.0000,3.0,0.5179,,0.502,0
.000,19.2800,"SAMPLE","0",13.6,829,845,854,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,190.0,6.2,195.0,n/a,47.7,23.343,43.8,-
0.018922,0.000000,"1","1","0",31.0,187.8,811,7.994,98.00,1.976134,,200.398261,245.93575
5,8.600000,12.83000,100.125350,"1","15:09:00",42.311678,-
83.707853,278.3,15.3,"11","09","0x149a5200",1.000000,1.400000,1.700000,14.473,286.26,19
.78,0.021,3350.188,9.791,1.680,0.000,1.680,1.424,0.000,1.424,0.0746,,0.072,,64268.181,,
,,,,,,,,,,,,0.850,0.000014,,,,0.147,0.00043,0.00007,0.00000,0.00007,0.00006,0.00000,0.0
0006,0.00000,,0.00000,0.000000000000,2.82482,0.731,0.0034,33.562092,3.5,-
0.400000,3.5,0.5,0.5179,19.28,13.6,829,845,854,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,190.0,6.2,195.0,61.900000,-0.002200,-0.002800,-0.001302,-
0.001263,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,100.000000,26.429359,-
0.4,45.8,47.723841,"1",43.8,-
0.018922,"3","1",0.030213,0.026037,0.029094,0.031103,14.478440,97.540901,25.000000,34.7
00000,34.700000,44.286524,0.616884,0.000000,

"01/03/2018"," 10:10:13.781",0.720,0.0026,n/a,25.704698,3.5,-0.4,-
0.9,,19.83,0.9999,0.7199,0.0026,3.4996,0.0000,3.5,2.9672,0.0000,3.0,0.0000,,0.000,0.000
,19.8251,"SAMPLE","0",13.5,829,846,853,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,190.0,6.2,195.0,n/a,46.1,22.553,43.4,-
0.009995,0.000000,"1","1","0",42.9,187.4,792,5.202,98.00,9.000000,,202.091991,252.44826
9,8.600000,12.60114,100.239732,"1","15:09:00",42.311683,-
83.707806,278.3,13.1,"11","09","0x149a5200",0.963636,1.181818,1.518182,14.473,290.91,20
.10,0.011,3356.958,7.628,1.709,0.000,1.709,1.449,0.000,1.449,0.0000,,0.000,,67216.048,,
,,,,,,,,,,,,0.850,0.000014,,,,0.140,0.00032,0.00007,0.00000,0.00007,0.00006,0.00000,0.0
0006,0.00000,,0.00000,0.000000000000,2.80643,0.720,0.0026,25.704698,3.5,-0.400000,3.5,-
0.9,0.0000,19.83,13.5,829,846,853,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,190.0,6.2,195.0,61.900000,-0.002200,-0.002900,-0.001233,-
0.001233,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,100.000000,26.444955,-
0.4,44.2,46.144444,"1",43.4,-
0.009995,"3","1",0.028386,0.026091,0.027854,0.029079,14.810166,97.540651,25.000000,34.7
00000,34.700000,42.723744,0.617967,0.000000,

"01/03/2018"," 10:10:14.781",1.036,0.0059,n/a,59.261745,3.5,-
0.4,2.9,,20.19,0.9970,1.0333,0.0059,3.4896,0.0000,3.5,2.9588,0.0000,3.0,2.8874,,2.801,0
.000,20.1349,"SAMPLE","0",13.5,829,845,853,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,190.0,6.2,195.0,n/a,52.5,25.725,43.1,-
0.002608,0.000000,"1","1","0",44.2,187.1,814,3.730,98.00,7.868583,,205.345616,251.79328
9,8.600000,13.59514,100.387189,"1","15:09:02",42.311692,-
83.707725,278.3,9.3,"11","09","0x149a5200",0.900000,0.800000,1.200000,14.473,201.89,13.
95,0.297,3290.148,11.974,1.164,0.000,1.164,0.987,0.000,0.987,0.2888,,0.280,,46615.632,,
,,,,,,,,,,,,0.850,0.000022,,,,0.230,0.00084,0.00008,0.00000,0.00008,0.00007,0.00000,0.0
0007,0.00002,,0.00002,0.000000000000,3.25107,1.036,0.0059,59.261745,3.5,-
0.400000,3.5,2.9,2.8874,20.19,13.5,829,845,853,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,190.0,6.2,195.0,61.900000,-0.002200,-0.002900,-0.001257,-
0.001217,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,100.000000,26.500000,-
0.4,50.4,52.559933,"1",43.1,-
0.002608,"3","1",0.045029,0.040086,0.044448,0.045768,14.443109,97.539013,25.000000,34.7
00000,34.700000,48.979249,0.614002,0.000000,

"01/03/2018"," 10:10:15.781",2.030,0.0060,n/a,60.000000,3.5,-
0.4,0.1,,20.30,0.9883,2.0058,0.0059,3.4590,0.0000,3.5,2.9328,0.0000,2.9,0.0773,,0.075,0

.000,20.0623,"SAMPLE","0",13.6,833,846,854,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,190.0,6.2,195.0,n/a,82.5,40.381,42.9,0.010197,0.000000,"1
","1","0",70.9,186.8,1278,4.008,98.00,22.428571,,216.331596,257.221154,8.600000,23.9915
1,102.534394,"1","15:09:02",42.311692,-
83.707699,278.0,7.5,"11","09","0x149a5200",0.936309,0.981545,1.381545,14.473,103.87,7.1
8,1.185,3237.600,6.092,0.585,0.000,0.585,0.496,0.000,0.496,0.0039,,0.004,,23545.610,,,,
,,,,,,,,,,0.850,0.000068,,,,0.699,0.00132,0.00013,0.00000,0.00013,0.00011,0.00000,0.000
11,0.00000,,0.00000,0.000000000000,5.08493,2.030,0.0060,60.000000,3.5,-
0.400000,3.5,0.1,0.0773,20.30,13.6,833,846,854,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,190.0,6.2,195.0,61.900000,-0.002200,-0.002841,-0.000127,-
0.000127,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,100.000000,26.500000,-
0.4,79.2,82.552893,"1",42.9,0.010197,"3","1",0.097884,0.079670,0.097100,0.099430,14.468
534,97.522276,25.000000,34.700000,34.700000,78.227702,0.603392,0.000000,

"01/03/2018"," 10:10:16.781",3.958,0.0119,n/a,118.975853,3.5,-
0.4,1.0,,19.81,0.9717,3.8461,0.0116,3.4009,0.0000,3.4,2.8835,0.0000,2.9,1.0233,,0.993,0
.000,19.2508,"SAMPLE","0",13.5,828,847,853,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,190.0,6.2,195.0,n/a,106.4,52.053,42.8,0.026309,0.000000,"
1","1","0",60.8,186.8,1456,6.128,98.00,16.647182,,231.362400,257.584069,8.600000,30.113
78,109.576308,"1","15:09:04",42.311693,-
83.707653,277.6,4.3,"11","09","0x149a5200",1.000000,1.300000,1.700000,14.473,53.71,3.71
,2.915,3206.292,6.134,0.297,0.000,0.297,0.252,0.000,0.252,0.0268,,0.026,,11668.833,,,,
,,,,,,,,,0.850,0.000168,,,,1.729,0.00331,0.00016,0.00000,0.00016,0.00014,0.00000,0.0001
4,0.00001,,0.00001,0.000000000000,6.28956,3.958,0.0119,118.975853,3.5,-
0.358835,3.5,1.0,1.0233,19.81,13.5,828,847,853,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,190.0,6.2,195.0,61.900000,-0.002241,-
0.002900,0.000283,0.000241,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,100.000
000,26.500000,-
0.4,102.0,106.351505,"1",42.8,0.026309,"3","1",0.165481,0.151581,0.163296,0.164391,14.4
10173,97.525081,25.000000,34.694314,34.700000,101.505799,0.599237,0.000000,

"01/03/2018"," 10:10:17.781",6.417,0.0117,n/a,116.677498,3.5,-
0.3,0.3,,18.28,0.9514,6.1052,0.0111,3.3297,0.0000,3.3,2.8232,0.0000,2.8,0.2573,,0.250,0
.000,17.3877,"SAMPLE","0",13.6,828,846,854,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,190.0,6.2,195.0,n/a,121.9,59.632,42.7,0.045512,0.000000,"
1","1","0",52.2,186.8,1675,7.718,98.00,14.644491,,245.046400,258.707900,8.600000,36.928
53,118.290559,"1","15:09:04",42.311690,-
83.707638,277.7,4.7,"11","09","0x149a5200",0.963126,1.115631,1.515631,14.473,33.53,2.32
,5.113,3197.813,3.700,0.183,0.000,0.183,0.155,0.000,0.155,0.0042,,0.004,,6622.035,,,,,
,,,,,,,,,0.850,0.000304,,,,3.144,0.00364,0.00018,0.00000,0.00018,0.00015,0.00000,0.00015
,0.00000,,0.00000,0.000000000000,6.50804,6.417,0.0117,116.677498,3.5,-
0.300000,3.5,0.3,0.2573,18.28,13.6,828,846,854,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,190.0,6.2,195.0,61.900000,-0.002300,-0.002940,-0.001242,-
0.001242,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,100.000000,26.500000,-
0.3,116.9,121.841818,"1",42.7,0.045512,"3","1",0.217658,0.211023,0.214800,0.184617,14.4
00183,97.496586,25.000000,34.600000,34.700000,116.607671,0.597479,0.000000,

"01/03/2018"," 10:10:18.781",7.351,0.0080,n/a,80.000000,3.5,-0.3,-
0.9,,15.70,0.9439,6.9386,0.0076,3.3421,0.0000,3.3,2.8337,0.0000,2.8,0.0000,,0.000,0.000
,14.8157,"SAMPLE","0",13.5,824,848,855,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,190.0,6.2,195.0,n/a,136.4,66.730,43.0,0.073398,0.000000,"
1","1","0",63.6,186.8,1499,9.089,98.00,15.872396,,256.422989,260.246530,8.600000,31.875
73,122.790718,"1","15:09:06",42.311685,-
83.707613,277.9,5.5,"11","09","0x149a5200",0.900000,0.800000,1.200000,14.473,29.41,2.03
,5.944,3197.648,2.215,0.161,0.000,0.161,0.137,0.000,0.137,0.0000,,0.000,,4964.538,,,,,
,,,,,,,,,0.850,0.000387,,,,3.998,0.00277,0.00020,0.00000,0.00020,0.00017,0.00000,0.00017
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14.0,0.000000,26.000000,189.0,190.0,6.2,195.0,61.900000,-0.002300,-0.003000,-0.000974,-
0.000914,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,100.000000,26.500000,-
0.3,130.8,136.371429,"1",43.0,0.073398,"3","1",0.289191,0.285745,0.285918,0.188015,14.5
26489,97.490455,25.000000,34.600000,34.700000,130.801158,0.596354,0.000000,

"01/03/2018"," 10:10:19.781",8.299,0.0076,n/a,75.615194,4.0,-
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.000,12.1641,"SAMPLE","0",13.6,827,851,855,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,190.0,6.2,195.0,n/a,212.6,104.082,43.2,0.205000,0.000000,
"1","1","0",86.1,186.8,1793,11.028,98.00,32.408163,,278.391685,263.671429,8.600000,59.7

2504,133.529282,"1","15:09:06",42.311668,-
83.707595,277.9,6.5,"11","09","0x149a5200",0.936863,0.984316,1.384316,14.473,26.17,1.81
,6.791,3196.159,1.854,0.161,0.000,0.161,0.136,0.000,0.136,0.0247,,0.024,,3637.807,,,,,,
,,,,,,,,0.850,0.000675,,,,6.984,0.00405,0.00035,0.00000,0.00035,0.00030,0.00000,0.00030
,0.00005,,0.00005,0.000000000000,7.94667,8.299,0.0076,75.615194,4.0,-
0.300000,4.0,1.9,1.9080,12.99,13.6,827,851,855,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,190.0,6.2,195.0,61.900000,-0.002159,-0.003059,-0.001206,-
0.001206,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,100.000000,26.500000,-
0.3,203.9,212.733115,"1",43.2,0.205000,"3","1",0.708189,0.700387,0.706046,0.188109,14.3
67824,97.454772,25.000000,34.600000,34.700000,205.249952,0.592502,0.000000,

"01/03/2018"," 10:10:20.781",9.424,0.0051,n/a,50.842279,5.5,-0.3,-
1.9,,11.63,0.9277,8.7423,0.0047,5.0856,0.0000,5.1,4.3120,0.0000,4.3,0.0000,,0.000,0.000
,10.7923,"SAMPLE","0",13.5,831,852,854,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,190.0,6.2,195.0,n/a,288.9,141.449,43.2,0.358269,0.000000,
"1","1","0",73.0,187.0,2152,15.008,98.00,45.000000,,321.322412,274.614553,8.600000,89.8
7727,173.004906,"1","15:09:08",42.311638,-
83.707563,277.9,8.1,"11","09","0x149a5200",1.000000,1.300000,1.700000,14.473,23.16,1.60
,7.795,3195.598,1.097,0.195,0.000,0.195,0.165,0.000,0.165,0.0000,,0.000,,2868.388,,,,,,
,,,,,,,,0.850,0.001031,,,,10.678,0.00367,0.00065,0.00000,0.00065,0.00055,0.00000,0.0005
5,0.00000,,0.00000,0.000000000000,9.58166,9.424,0.0051,50.842279,5.5,-0.300000,5.5,-
1.9,0.0000,11.63,13.5,831,852,854,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,190.0,6.2,195.0,61.900000,-0.001740,-0.003000,-0.000162,-
0.000043,,n/a,n/a,62.000000,55.000000,1034.000000,1011.401210,100.000000,26.500000,-
0.3,276.9,289.082645,"1",43.2,0.358269,"3","1",1.087920,1.247906,1.247509,0.188109,14.3
67601,97.446237,25.000000,34.600000,34.700000,279.570787,0.590600,0.000000,

"01/03/2018"," 10:10:21.781",9.925,0.0066,n/a,66.153846,9.7,-
0.3,0.5,,9.94,0.9238,9.1688,0.0061,8.9873,0.0000,9.0,7.6201,0.0000,7.6,0.4556,,0.442,0.
000,9.1860,"SAMPLE","0",13.6,831,852,854,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,190.0,6.2,195.0,n/a,287.7,140.862,42.4,0.359499,0.000000,
"1","1","0",70.0,187.4,2078,18.119,98.00,44.685832,,354.230333,282.257739,8.600000,81.1
3615,191.328914,"1","15:09:08",42.311607,-
83.707553,277.8,10.1,"11","09","0x149a5200",1.000000,1.300000,1.700000,14.473,22.04,1.5
2,8.244,3194.493,1.355,0.328,0.000,0.328,0.278,0.000,0.278,0.0050,,0.005,,2327.113,,,,,
,,,,,,,,0.850,0.001077,,,,11.152,0.00473,0.00114,0.00000,0.00114,0.00097,0.00000,0.000
97,0.00002,,0.00002,0.000000000000,8.12181,9.925,0.0066,66.153846,9.7,-
0.300000,9.7,0.5,0.4556,9.94,13.6,831,852,854,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,190.0,6.2,195.0,61.900000,-0.000925,-
0.002900,0.000334,0.000334,,n/a,n/a,62.000000,55.000000,1034.000000,1011.622718,100.000
000,26.500000,-
0.3,275.3,287.852830,"1",42.4,0.359499,"3","1",1.087920,1.224598,1.227481,0.188109,14.3
22921,97.442019,25.000000,34.600000,34.631732,277.981402,0.590600,0.000000,

"01/03/2018"," 10:10:22.781",9.942,0.0063,n/a,63.474576,12.3,-
0.3,0.1,,8.56,0.9237,9.1834,0.0059,11.4044,0.0000,11.4,9.6695,0.0000,9.7,0.1202,,0.117,
0.000,7.9039,"SAMPLE","0",13.6,829,851,853,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,190.0,6.2,195.0,n/a,307.7,150.680,41.2,0.416296,0.000000,
"1","1","0",72.0,187.8,2166,21.149,98.00,44.000000,,378.371399,287.036826,8.600000,85.7
7811,199.273347,"1","15:09:10",42.311553,-
83.707537,277.5,13.6,"11","09","0x149a5200",1.000000,1.300000,1.700000,14.473,22.00,1.5
2,8.259,3194.572,1.298,0.415,0.000,0.415,0.352,0.000,0.352,0.0013,,0.001,,1999.178,,,,,
,,,,,,,,0.850,0.001154,,,,11.949,0.00485,0.00155,0.00000,0.00155,0.00132,0.00000,0.001
32,0.00000,,0.00000,0.000000000000,7.47525,9.942,0.0063,63.474576,12.3,-
0.300000,12.3,0.1,0.1202,8.56,13.6,829,851,853,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,190.0,6.2,195.0,61.900000,-0.000523,-0.002900,-0.000354,-
0.000354,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,26.500000,-
0.3,293.9,307.914313,"1",41.2,0.416296,"3","1",1.087920,1.404219,1.407190,0.188109,14.3
67824,97.419275,25.000000,34.600000,34.600000,296.933569,0.590315,0.000000,

"01/03/2018"," 10:10:23.781",9.975,0.0060,n/a,60.000000,14.0,-
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5,0.000,7.2128,"SAMPLE","0",13.5,832,851,853,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,190.0,6.2,195.0,n/a,307.4,150.532,39.9,0.405430,0.000000,
"1","1","0",70.8,188.1,2212,23.749,98.00,43.110092,,392.513319,302.970972,8.600000,90.2
1913,203.727738,"1","15:09:10",42.311501,-
83.707537,277.3,16.3,"11","09","0x149a5200",1.000000,1.300000,1.700000,14.473,21.93,1.5
2,8.288,3194.604,1.223,0.469,0.000,0.469,0.398,0.000,0.398,0.0153,,0.015,,1818.913,,,,

,,,,,,,,,0.850,0.001156,,,,11.973,0.00458,0.00176,0.00000,0.00176,0.00149,0.00000,0.001
49,0.00006,,0.00006,0.000000000000,6.81498,9.975,0.0060,60.000000,14.0,-
0.260446,14.0,1.4,1.4076,7.81,13.5,832,851,853,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,190.0,6.2,195.0,61.900000,-0.000300,-0.002960,-0.000630,-
0.000651,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,26.500000,-
0.3,293.0,307.635067,"1",39.9,0.405430,"3","1",1.087807,1.374513,1.374260,0.188109,14.3
67824,97.443664,25.000000,34.600000,34.600000,296.027267,0.590261,0.000000,

"01/03/2018"," 10:10:24.781",10.000,0.0060,n/a,60.000000,15.0,-
0.2,1.2,,7.50,0.9233,9.2323,0.0055,13.8082,0.0000,13.8,11.7076,0.0000,11.7,1.1816,,1.14
6,0.000,6.9280,"SAMPLE","0",13.6,822,850,851,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,190.0,6.2,195.0,n/a,278.3,136.272,38.7,0.325227,0.000000,
"1","1","0",75.1,188.5,1954,26.336,98.00,44.133962,,403.356893,307.498100,8.600000,75.3
5958,194.097560,"1","15:09:12",42.311413,-
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1,8.311,3194.585,1.220,0.500,0.000,0.500,0.424,0.000,0.424,0.0128,,0.012,,1743.053,,,,
,,,,,,,,,0.850,0.001049,,,,10.864,0.00415,0.00170,0.00000,0.00170,0.00144,0.00000,0.001
44,0.00004,,0.00004,0.000000000000,5.92579,10.000,0.0060,60.000000,15.0,-
0.200000,15.0,1.2,1.1816,7.50,13.6,822,850,851,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,190.0,6.2,195.0,61.900000,-0.000200,-0.003039,-0.001512,-
0.001512,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,26.500000,-
0.2,264.9,278.411765,"1",38.7,0.325227,"3","1",1.087365,1.124496,1.126669,0.188109,14.3
28204,97.453859,25.000000,34.600000,34.600000,267.295065,0.590765,0.000000,

"01/03/2018"," 10:10:25.781",10.228,0.0059,n/a,58.523770,15.6,-
0.2,1.0,,7.46,0.9215,9.4254,0.0054,14.3759,0.0000,14.4,12.1890,0.0000,12.2,0.9848,,0.95
5,0.000,6.8709,"SAMPLE","0",13.5,823,850,852,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,190.9,6.2,195.0,n/a,246.1,120.530,38.0,0.235389,0.000000,
"1","1","0",75.5,188.9,1920,28.055,98.00,39.378072,,412.841650,307.149284,8.600000,72.6
5303,187.325929,"1","15:09:12",42.311343,-
83.707534,276.6,22.8,"11","09","0x149a5200",1.000000,1.300000,1.700000,14.473,21.42,1.4
8,8.515,3194.398,1.163,0.510,0.000,0.510,0.433,0.000,0.433,0.0105,,0.010,,1693.183,,,,
,,,,,,,,,0.850,0.000947,,,,9.810,0.00357,0.00156,0.00000,0.00156,0.00133,0.00000,0.0013
3,0.00003,,0.00003,0.000000000000,5.19803,10.228,0.0059,58.523770,15.6,-
0.159082,15.6,1.0,0.9848,7.46,13.5,823,850,852,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,190.9,6.2,195.0,61.900000,-0.000300,-0.003100,-0.000655,-
0.000714,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,26.534072,-
0.2,234.1,246.225725,"1",38.0,0.235389,"3","1",0.863410,0.853531,0.854126,0.188109,14.3
60007,97.442775,25.000000,34.600000,34.600000,235.999554,0.591413,0.000000,

"01/03/2018"," 10:10:26.781",10.176,0.0050,n/a,50.183486,15.6,-
0.1,1.6,,7.31,0.9219,9.3819,0.0046,14.3821,0.0000,14.4,12.1942,0.0000,12.2,1.5818,,1.53
4,0.000,6.7356,"SAMPLE","0",13.6,828,850,852,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.2,195.0,n/a,203.0,99.435,38.3,0.154397,0.000000,"
1","1","0",73.8,189.2,1648,29.190,98.00,31.715370,,415.601647,304.864938,8.600000,52.77
008,167.073013,"1","15:09:14",42.311223,-
83.707528,276.2,26.1,"11","09","0x149a5200",1.000000,1.300000,1.700000,14.473,21.52,1.4
9,8.468,3194.693,1.003,0.513,0.000,0.513,0.435,0.000,0.435,0.0169,,0.016,,1667.676,,,,
,,,,,,,,,0.850,0.000778,,,,8.056,0.00253,0.00129,0.00000,0.00129,0.00109,0.00000,0.0010
9,0.00004,,0.00004,0.000000000000,4.20385,10.176,0.0050,50.183486,15.6,-
0.100000,15.6,1.6,1.5818,7.31,13.6,828,850,852,76.0,6.94,0.16,986,-
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0.000518,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,26.600000,-
0.1,193.3,203.164610,"1",38.3,0.154397,"3","1",0.590048,0.581949,0.582421,0.188109,14.3
67824,97.446372,25.000000,34.600000,34.600000,194.460936,0.592694,0.000000,

"01/03/2018"," 10:10:27.781",9.527,0.0050,n/a,50.000000,15.1,-0.1,-
0.9,,7.10,0.9269,8.8309,0.0046,13.9961,0.0000,14.0,11.8669,0.0000,11.9,0.0000,,0.000,0.
000,6.5809,"SAMPLE","0",13.5,825,850,854,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,190.1,6.1,195.0,n/a,155.9,76.318,38.8,0.071736,0.000000,"
1","1","0",70.5,189.6,1678,29.810,98.00,22.069231,,404.473326,328.387821,8.600000,39.88
631,137.865385,"1","15:09:14",42.311139,-
83.707528,276.3,27.4,"11","09","0x149a5200",1.000000,1.300000,1.700000,14.473,22.92,1.5
8,7.888,3195.498,1.067,0.530,0.000,0.530,0.450,0.000,0.450,0.0000,,0.000,,1731.489,,,,
,,,,,,,,,0.850,0.000562,,,,5.820,0.00194,0.00096,0.00000,0.00096,0.00082,0.00000,0.0008
2,0.00000,,0.00000,0.000000000000,3.15242,9.527,0.0050,50.000000,15.1,-0.100000,15.1,-
0.9,0.0000,7.10,13.5,825,850,854,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,190.1,6.1,195.0,61.900000,-0.000640,-0.003040,-0.000300,-

0.000360,,n/a,n/a,62.000000,55.000000,1034.000000,1011.400000,100.000000,26.600000,-
0.1,148.6,155.946932,"1",38.8,0.071736,"3","1",0.344442,0.339257,0.340222,0.187879,14.3
67824,97.432790,25.000000,34.700000,34.600000,148.911000,0.594876,0.000000,

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0.1,3.9,,7.20,0.9329,8.1596,0.0035,12.1072,0.0000,12.1,10.2654,0.0000,10.3,3.9492,,3.83
1,0.000,6.7128,"SAMPLE","0",13.6,825,850,853,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,190.0,6.1,195.0,n/a,123.3,60.368,40.0,0.025513,0.000000,"
1","1","0",60.0,190.0,1554,29.483,98.00,16.094340,,390.116392,327.475510,8.600000,32.74
896,123.418949,"1","15:09:16",42.310992,-
83.707528,276.6,29.6,"11","09","0x149a5200",1.000000,1.300000,1.700000,14.473,24.89,1.7
2,7.188,3196.860,0.863,0.497,0.000,0.497,0.421,0.000,0.421,0.0486,,0.047,,1912.315,,,,
,,,,,,,,,0.850,0.000411,,,,4.253,0.00115,0.00066,0.00000,0.00066,0.00056,0.00000,0.0005
6,0.00006,,0.00006,0.000000000000,2.54355,8.746,0.0037,37.088186,13.0,-
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0.000917,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,26.600000,-
0.1,117.8,123.333223,"1",40.0,0.025513,"3","1",0.227627,0.200388,0.223244,0.175593,14.4
42191,97.438387,25.000000,34.782810,34.682810,117.546522,0.597359,0.000000,

"01/03/2018"," 10:10:29.781",8.366,0.0039,n/a,39.425287,11.1,-
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0.000,7.4727,"SAMPLE","0",13.6,827,849,853,76.0,6.94,0.16,986,-
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755,8.600000,23.78850,110.561223,"1","15:09:16",42.310896,-
83.707525,277.2,30.0,"11","09","0x149a5200",1.000000,1.300000,1.700000,14.473,25.98,1.7
9,6.848,3197.526,0.959,0.446,0.000,0.446,0.378,0.000,0.378,0.0001,,0.000,,2218.943,,,,
,,,,,,,,,0.850,0.000286,,,,2.960,0.00089,0.00041,0.00000,0.00041,0.00035,0.00000,0.0003
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0.100000,11.1,0.0,0.0117,7.98,13.6,827,849,853,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,190.0,6.1,195.0,61.900000,-0.001280,-0.003000,-0.000262,-
0.000262,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,26.600000,-
0.1,85.6,89.483555,"1",41.1,-
0.005629,"3","1",0.112544,0.077014,0.108635,0.112511,14.524822,97.483357,25.000000,34.8
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000,8.2291,"SAMPLE","0",13.6,830,850,852,76.0,6.94,0.16,986,-
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0.014319,0.000000,"1","1","0",55.2,190.4,1353,28.570,98.00,8.813208,,357.445225,289.811
321,8.600000,20.57886,108.113404,"1","15:09:18",42.310732,-
83.707520,278.3,30.6,"11","09","0x149a5200",1.000000,1.300000,1.700000,14.473,26.91,1.8
6,6.578,3197.338,1.338,0.375,0.000,0.375,0.318,0.000,0.318,0.0515,,0.050,,2529.126,,,,
,,,,,,,,,0.850,0.000245,,,,2.532,0.00106,0.00030,0.00000,0.00030,0.00025,0.00000,0.0002
5,0.00004,,0.00004,0.000000000000,2.00221,8.062,0.0053,53.016949,9.0,-
0.100000,9.0,3.9,3.8805,8.77,13.6,830,850,852,76.0,6.94,0.16,986,-
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0.001424,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,26.600000,-
0.1,75.9,79.253861,"1",42.0,-
0.014319,"3","1",0.087033,0.059778,0.083517,0.088459,14.531067,97.475167,25.000000,34.9
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000,8.8151,"SAMPLE","0",13.6,826,850,855,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,190.9,6.1,195.0,n/a,77.4,37.857,42.8,-
0.000746,0.000000,"1","1","0",51.2,190.4,1337,27.950,98.00,9.000000,,344.098413,266.353
953,8.600000,21.70798,108.587874,"1","15:09:18",42.310643,-
83.707519,278.8,30.3,"11","09","0x149a5200",1.000000,1.300000,1.700000,14.473,29.60,2.0
4,5.902,3198.553,1.672,0.346,0.000,0.346,0.293,0.000,0.293,0.0191,,0.019,,2971.805,,,,
,,,,,,,,,0.850,0.000218,,,,2.255,0.00118,0.00024,0.00000,0.00024,0.00021,0.00000,0.0002
1,0.00001,,0.00001,0.000000000000,2.09462,7.306,0.0060,60.000000,7.5,-
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14.0,0.000000,26.000000,189.0,190.9,6.1,195.0,61.900000,-0.001840,-0.003000,-0.000638,-
0.000638,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,26.600000,-
0.1,74.2,77.311258,"1",42.8,-

0.000746,"3","1",0.084071,0.078448,0.082973,0.085178,14.632168,97.472764,25.000000,34.9
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"01/03/2018"," 10:10:32.781",7.127,0.0060,n/a,60.000000,6.8,-
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000,9.4165,"SAMPLE","0",13.5,832,850,854,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.1,195.0,n/a,80.8,39.546,43.0,0.008589,0.000000,"1
","1","0",46.8,190.4,1339,27.950,98.00,9.000000,,333.266596,275.028250,8.600000,22.9687
5,109.390149,"1","15:09:20",42.310490,-
83.707517,279.6,29.7,"11","09","0x149a5200",1.000000,1.300000,1.700000,14.473,30.31,2.0
9,5.743,3198.796,1.714,0.321,0.000,0.321,0.272,0.000,0.272,0.0591,,0.057,,3249.468,,,,,
,,,,,,,,,0.850,0.000223,,,,2.302,0.00123,0.00023,0.00000,0.00023,0.00020,0.00000,0.0002
0,0.00004,,0.00004,0.000000000000,2.33731,7.127,0.0060,60.000000,6.8,-
0.100000,6.8,4.0,3.9655,9.96,13.5,832,850,854,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.1,195.0,61.900000,-0.002000,-0.003000,-0.000516,-
0.000516,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,26.652608,-
0.1,77.5,80.841338,"1",43.0,0.008589,"3","1",0.091830,0.086509,0.091003,0.093157,14.471
874,97.478273,25.000000,34.968268,34.800000,76.623170,0.603663,0.000000,

"01/03/2018"," 10:10:33.781",7.043,0.0060,n/a,60.000000,6.3,-
0.1,6.3,,10.80,0.9464,6.6656,0.0057,5.9861,0.0000,6.0,5.0754,0.0000,5.1,6.3287,,6.139,0
.000,10.2207,"SAMPLE","0",13.7,824,850,854,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.2,195.0,n/a,80.7,39.482,42.8,0.007893,0.000000,"1
","1","0",31.3,190.4,1333,27.950,98.00,1.092025,,322.395699,274.329167,8.600000,21.9616
8,109.560580,"1","15:09:20",42.310397,-
83.707515,279.3,29.4,"11","09","0x149a5200",1.000000,1.300000,1.700000,14.473,30.66,2.1
2,5.668,3198.861,1.734,0.301,0.000,0.301,0.255,0.000,0.255,0.0954,,0.093,,3566.457,,,,,
,,,,,,,,,0.850,0.000220,,,,2.272,0.00123,0.00021,0.00000,0.00021,0.00018,0.00000,0.0001
8,0.00007,,0.00007,0.000000000000,2.53286,7.043,0.0060,60.000000,6.3,-
0.100000,6.3,6.3,6.3287,10.80,13.7,824,850,854,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.2,195.0,61.900000,-0.002000,-0.003000,-0.000992,-
0.001055,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,26.672794,-
0.1,77.4,80.732016,"1",42.8,0.007893,"3","1",0.091524,0.087689,0.090738,0.092826,14.524
529,97.469381,25.000000,35.000000,34.800000,76.460463,0.603717,0.000000,

"01/03/2018"," 10:10:34.781",6.733,0.0060,n/a,60.000000,6.0,-
0.1,4.9,,11.09,0.9489,6.3885,0.0057,5.6578,0.0000,5.7,4.7971,0.0000,4.8,4.8807,,4.734,0
.000,10.5249,"SAMPLE","0",13.5,825,850,852,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.2,195.0,n/a,83.8,40.984,42.4,0.013746,0.000000,"1
","1","0",44.7,190.4,1320,27.320,98.00,11.922000,,312.600000,270.092857,8.600000,22.878
04,109.633224,"1","15:09:22",42.310238,-
83.707512,278.9,29.0,"11","09","0x149a5200",1.000000,1.300000,1.700000,14.473,32.03,2.2
1,5.390,3199.630,1.815,0.297,0.000,0.297,0.252,0.000,0.252,0.0768,,0.074,,3832.814,,,,,
,,,,,,,,,0.850,0.000219,,,,2.261,0.00128,0.00021,0.00000,0.00021,0.00018,0.00000,0.0001
8,0.00005,,0.00005,0.000000000000,2.70748,6.733,0.0060,60.000000,6.0,-
0.100000,6.0,4.9,4.8807,11.09,13.5,825,850,852,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.2,195.0,61.900000,-0.002200,-0.003037,-0.000418,-
0.000318,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,26.600150,-
0.1,80.3,83.747273,"1",42.4,0.013746,"3","1",0.099114,0.101655,0.097962,0.100322,14.442
933,97.478003,25.000000,35.000000,34.800000,79.368682,0.603004,0.000000,

"01/03/2018"," 10:10:35.781",6.456,0.0074,n/a,74.433498,5.7,-
0.1,6.0,,11.24,0.9511,6.1402,0.0071,5.4070,0.0000,5.4,4.5844,0.0000,4.6,6.0498,,5.868,0
.000,10.6943,"SAMPLE","0",13.6,823,850,852,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.2,195.0,n/a,100.3,49.057,42.3,0.032715,0.000000,"
1","1","0",72.1,190.4,1329,27.914,98.00,25.647059,,313.164348,268.797093,8.600000,28.34
082,111.635956,"1","15:09:22",42.310154,-
83.707517,278.7,28.9,"11","09","0x149a5200",1.000000,1.300000,1.700000,14.473,33.35,2.3
0,5.144,3199.529,2.348,0.295,0.000,0.295,0.250,0.000,0.250,0.0990,,0.096,,4051.837,,,,,
,,,,,,,,,0.850,0.000252,,,,2.601,0.00191,0.00024,0.00000,0.00024,0.00020,0.00000,0.0002
0,0.00008,,0.00008,0.000000000000,3.29292,6.456,0.0074,74.433498,5.7,-
0.100000,5.7,6.0,6.0498,11.24,13.6,823,850,852,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.2,195.0,61.900000,-0.002200,-0.003000,-0.001406,-
0.001445,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,26.675225,-
0.1,96.1,100.275758,"1",42.3,0.032715,"3","1",0.146955,0.140209,0.145059,0.148870,14.45
7545,97.446331,25.000000,35.000000,34.800000,95.447059,0.600104,0.000000,

"01/03/2018"," 10:10:36.781",7.720,0.0084,n/a,83.917355,5.2,-

0.1,3.2,,11.79,0.9410,7.2640,0.0079,4.8562,0.0000,4.9,4.1174,0.0000,4.1,3.2392,,3.142,0
.000,11.0954,"SAMPLE","0",13.6,828,851,854,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.1,195.0,n/a,112.9,55.243,42.4,0.038073,0.000000,"
1","1","0",78.0,190.4,1346,27.950,98.00,29.000000,,322.790000,279.639460,8.600000,34.14
433,120.100026,"1","15:09:24",42.310005,-
83.707527,278.3,28.7,"11","09","0x149a5200",1.000000,1.300000,1.700000,14.473,28.05,1.9
4,6.275,3196.681,2.212,0.224,0.000,0.224,0.190,0.000,0.190,0.0448,,0.043,,3550.325,,,,
,,,,,,,,,0.850,0.000335,,,,3.465,0.00240,0.00024,0.00000,0.00024,0.00021,0.00000,0.0002
1,0.00005,,0.00005,0.000000000000,3.84727,7.720,0.0084,83.917355,5.2,-
0.100000,5.2,3.2,3.2392,11.79,13.6,828,851,854,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.1,195.0,61.900000,-0.002239,-0.003039,-0.000143,-
0.000143,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,26.700000,-
0.1,108.2,112.855034,"1",42.4,0.038073,"3","1",0.185241,0.172378,0.182397,0.181269,14.3
96754,97.428891,25.000000,35.000000,34.800000,107.781801,0.598442,0.000000,

"01/03/2018"," 10:10:37.781",9.219,0.0067,n/a,67.310638,4.9,-
0.1,4.0,,11.79,0.9292,8.5666,0.0063,4.5176,0.0000,4.5,3.8303,0.0000,3.8,4.0000,,3.880,0
.000,10.9603,"SAMPLE","0",13.6,823,852,855,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.1,195.0,n/a,120.9,59.188,42.7,0.050726,0.000000,"
1","1","0",76.3,190.4,1360,28.570,98.00,29.733962,,332.029891,286.994112,8.600000,34.72
100,125.353265,"1","15:09:24",42.309923,-
83.707538,278.3,28.8,"11","09","0x149a5200",1.000000,1.300000,1.700000,14.473,23.65,1.6
3,7.614,3195.137,1.485,0.176,0.000,0.176,0.150,0.000,0.150,0.0469,,0.045,,2972.367,,,,
,,,,,,,,,0.850,0.000423,,,,4.378,0.00203,0.00024,0.00000,0.00024,0.00020,0.00000,0.0002
0,0.00006,,0.00006,0.000000000000,4.07176,9.219,0.0067,67.310638,4.9,-
0.100000,4.9,4.0,4.0000,11.79,13.6,823,852,855,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.1,195.0,61.900000,-0.002300,-0.003038,-0.000254,-
0.000315,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,26.700000,-
0.1,115.9,120.903859,"1",42.7,0.050726,"3","1",0.212859,0.207873,0.210228,0.187751,14.4
57626,97.442109,25.000000,35.000000,34.800000,115.640448,0.597583,0.000000,

"01/03/2018","
10:10:38.781",9.774,0.0050,n/a,50.289362,4.8,0.0,1.4,,10.33,0.9250,9.0408,0.0047,4.4400
,0.0000,4.4,3.7646,0.0000,3.8,1.3598,,1.319,0.000,9.5545,"SAMPLE","0",13.6,828,850,853,
76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.1,195.0,n/a,129.5,63.428,43.5,0.053999,0.000000,"
1","1","0",73.0,190.4,1379,28.875,98.00,29.415414,,338.411782,295.180639,8.600000,36.73
096,128.482153,"1","15:09:26",42.309777,-
83.707558,278.4,28.9,"11","09","0x149a5200",1.000000,1.300000,1.700000,14.473,22.37,1.5
5,8.108,3195.146,1.046,0.164,0.000,0.164,0.139,0.000,0.139,0.0151,,0.015,,2455.213,,,,
,,,,,,,,,0.850,0.000478,,,,4.952,0.00162,0.00025,0.00000,0.00025,0.00022,0.00000,0.0002
2,0.00002,,0.00002,0.000000000000,3.80376,9.774,0.0050,50.289362,4.8,0.000000,4.8,1.4,1
.3598,10.33,13.6,828,850,853,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.1,195.0,61.900000,-0.002300,-0.003039,-0.000744,-
0.000905,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,26.700000,0.0,
124.4,129.596860,"1",43.5,0.053999,"3","1",0.245952,0.239110,0.242971,0.188109,14.41391
3,97.432793,25.000000,35.000000,34.800000,124.339922,0.596808,0.000000,

"01/03/2018","
10:10:39.781",9.818,0.0042,n/a,41.801501,4.8,0.0,2.5,,8.77,0.9247,9.0780,0.0039,4.4384,
0.0000,4.4,3.7632,0.0000,3.8,2.5413,,2.465,0.000,8.1051,"SAMPLE","0",13.5,831,851,855,7
6.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.1,195.0,n/a,132.9,65.093,44.8,0.061417,0.000000,"
1","1","0",73.4,190.4,1396,29.190,98.00,29.000000,,342.993431,296.606429,8.600000,37.04
229,130.065764,"1","15:09:26",42.309690,-
83.707576,278.4,29.2,"11","09","0x149a5200",1.000000,1.300000,1.700000,14.473,22.27,1.5
4,8.146,3195.331,0.866,0.164,0.000,0.164,0.139,0.000,0.139,0.0281,,0.027,,2074.342,,,,
,,,,,,,,,0.850,0.000493,,,,5.103,0.00138,0.00026,0.00000,0.00026,0.00022,0.00000,0.0002
2,0.00005,,0.00004,0.000000000000,3.31146,9.818,0.0042,41.801501,4.8,0.000000,4.8,2.5,2
.5413,8.77,13.5,831,851,855,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.1,195.0,61.900000,-0.002300,-0.003139,-0.000279,-
0.000340,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,26.700000,0.0,
127.9,132.991429,"1",44.8,0.061417,"3","1",0.258697,0.254974,0.255709,0.188109,14.36782
4,97.428349,25.000000,34.900000,34.800000,127.859406,0.596500,0.000000,

"01/03/2018","
10:10:40.781",9.693,0.0047,n/a,46.500829,4.8,0.0,2.1,,7.91,0.9256,8.9720,0.0043,4.4058,
0.0000,4.4,3.7355,0.0000,3.7,2.0541,,1.993,0.000,7.3230,"SAMPLE","0",13.7,831,850,853,7

6.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.1,195.0,n/a,133.4,65.297,45.9,0.063873,0.000000,"
1","1","0",74.0,190.4,1416,29.810,98.00,28.631985,,346.396100,297.387734,8.600000,36.24
955,129.540125,"1","15:09:28",42.309540,-
83.707607,278.5,29.7,"11","09","0x149a5200",1.000000,1.300000,1.700000,14.473,22.55,1.5
6,8.035,3195.341,0.976,0.164,0.000,0.164,0.139,0.000,0.139,0.0230,,0.022,,1896.339,,,,,
,,,,,,,,,0.850,0.000489,,,,5.059,0.00154,0.00026,0.00000,0.00026,0.00022,0.00000,0.0002
2,0.00004,,0.00004,0.000000000000,3.00131,9.693,0.0047,46.500829,4.8,0.000000,4.8,2.1,2
.0541,7.91,13.7,831,850,853,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.1,195.0,61.900000,-0.002300,-0.003000,-0.000658,-
0.000698,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,26.700000,0.0,
128.5,133.347856,"1",45.9,0.063873,"3","1",0.260651,0.255576,0.257243,0.188109,14.36782
4,97.412230,25.000000,34.900000,34.800000,128.468172,0.596500,0.000000,

"01/03/2018","
10:10:41.781",9.473,0.0050,n/a,50.000000,4.7,0.0,0.0,,7.70,0.9273,8.7843,0.0046,4.3584,
0.0000,4.4,3.6953,0.0000,3.7,0.0454,,0.044,0.000,7.1403,"SAMPLE","0",13.6,826,851,855,7
6.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.1,195.0,n/a,127.1,62.210,47.6,0.047704,0.000000,"
1","1","0",59.2,190.4,1427,29.810,98.00,17.979487,,346.955325,298.824538,8.600000,32.32
876,125.413641,"1","15:09:28",42.309449,-
83.707626,278.6,30.0,"11","09","0x149a5200",1.000000,1.300000,1.700000,14.473,23.05,1.5
9,7.839,3195.564,1.074,0.166,0.000,0.166,0.141,0.000,0.141,0.0005,,0.001,,1888.657,,,,
,,,,,,,,,0.850,0.000456,,,,4.719,0.00158,0.00024,0.00000,0.00024,0.00021,0.00000,0.0002
1,0.00000,,0.00000,0.000000000000,2.78809,9.473,0.0050,50.000000,4.7,0.000000,4.7,0.0,0
.0454,7.70,13.6,826,851,855,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.1,195.0,61.900000,-0.002300,-0.003040,-0.000840,-
0.000800,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,26.700000,0.0,
122.8,127.052397,"1",47.6,0.047704,"3","1",0.235596,0.228208,0.232556,0.188068,14.38133
2,97.407794,25.000000,34.900000,34.800000,122.637670,0.597090,0.000000,

"01/03/2018","
10:10:42.781",8.788,0.0047,n/a,46.992481,4.7,0.0,4.0,,7.70,0.9326,8.1959,0.0044,4.3832,
0.0000,4.4,3.7164,0.0000,3.7,3.9818,,3.862,0.000,7.1810,"SAMPLE","0",13.6,824,850,854,7
6.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.1,195.0,n/a,116.8,57.188,48.9,0.027268,0.000000,"
1","1","0",57.6,190.4,1439,29.850,98.00,17.961276,,342.222174,280.014407,8.600000,30.51
582,116.796365,"1","15:09:30",42.309293,-
83.707660,278.7,30.5,"11","09","0x149a5200",1.000000,1.300000,1.700000,14.473,24.77,1.7
1,7.227,3196.435,1.088,0.179,0.000,0.179,0.152,0.000,0.152,0.0488,,0.047,,2036.359,,,,
,,,,,,,,,0.850,0.000391,,,,4.047,0.00138,0.00023,0.00000,0.00023,0.00019,0.00000,0.0001
9,0.00006,,0.00006,0.000000000000,2.57764,8.788,0.0047,46.992481,4.7,0.000000,4.7,4.0,3
.9818,7.70,13.6,824,850,854,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.1,195.0,61.900000,-0.002261,-0.003039,-0.000232,-
0.000232,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,26.700000,0.0,
113.2,116.889761,"1",48.9,0.027268,"3","1",0.198688,0.192300,0.195522,0.182382,14.56933
6,97.430486,25.000000,34.900000,34.800000,112.819315,0.598098,0.000000,

"01/03/2018","
10:10:43.781",8.306,0.0043,n/a,42.730318,4.7,0.0,0.0,,8.13,0.9364,7.7779,0.0040,4.4010,
0.0000,4.4,3.7315,0.0000,3.7,0.0040,,0.004,0.000,7.6099,"SAMPLE","0",13.6,831,850,854,7
6.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.1,195.0,n/a,97.0,47.457,49.9,0.004340,0.000000,"1
","1","0",47.1,190.4,1439,30.430,98.00,9.145194,,335.011534,272.011561,8.600000,27.3536
1,111.100019,"1","15:09:30",42.309203,-
83.707678,278.7,30.7,"11","09","0x149a5200",1.000000,1.300000,1.700000,14.473,26.15,1.8
1,6.795,3197.497,1.047,0.189,0.000,0.189,0.161,0.000,0.161,0.0001,,0.000,,2274.710,,,,
,,,,,,,,,0.850,0.000308,,,,3.187,0.00104,0.00019,0.00000,0.00019,0.00016,0.00000,0.0001
6,0.00000,,0.00000,0.000000000000,2.26677,8.306,0.0043,42.730318,4.7,0.000000,4.7,0.0,0
.0040,8.13,13.6,831,850,854,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.1,195.0,61.900000,-0.002362,-
0.003200,0.000437,0.000437,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,100.000
000,26.700000,0.0,94.1,97.019216,"1",49.9,0.004340,"3","1",0.136306,0.097277,0.130655,0
.135239,14.484122,97.448745,25.000000,34.900000,34.800000,93.389163,0.600798,0.000000,

"01/03/2018","
10:10:44.781",7.726,0.0059,n/a,59.480737,4.7,0.0,9.7,,8.88,0.9409,7.2698,0.0056,4.4223,
0.0000,4.4,3.7496,0.0000,3.7,9.7250,,9.433,0.000,8.3528,"SAMPLE","0",13.6,831,850,854,7

6.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.1,195.0,n/a,84.8,41.500,50.6,0.002487,0.000000,"1
","1","0",53.9,190.4,1444,30.430,98.00,10.000000,,327.961960,272.839633,8.600000,23.005
56,108.767333,"1","15:09:32",42.309047,-
83.707708,278.6,31.1,"11","09","0x149a5200",1.000000,1.300000,1.700000,14.473,28.03,1.9
4,6.279,3197.399,1.567,0.204,0.000,0.204,0.173,0.000,0.173,0.1344,,0.130,,2671.188,,,,,
,,,,,,,,,0.850,0.000252,,,,2.605,0.00128,0.00017,0.00000,0.00017,0.00014,0.00000,0.0001
4,0.00011,,0.00011,0.000000000000,2.17574,7.726,0.0059,59.480737,4.7,0.000000,4.7,9.7,9
.7250,8.88,13.6,831,850,854,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.1,195.0,61.900000,-0.002200,-0.003060,-0.001383,-
0.001443,,n/a,n/a,62.000000,55.000000,1035.075610,1011.000000,100.000000,26.700000,0.0,
82.3,84.801874,"1",50.6,0.002487,"3","1",0.102125,0.080036,0.099088,0.104407,14.483400,
97.466911,25.000000,34.852470,34.800000,81.440348,0.602938,0.000000,

"01/03/2018","
10:10:45.781",7.327,0.0068,n/a,68.191040,4.7,0.0,3.1,,9.54,0.9441,6.9171,0.0064,4.4372,
0.0000,4.4,3.7622,0.0000,3.8,3.1127,,3.019,0.000,9.0050,"SAMPLE","0",13.6,833,849,853,7
6.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.1,195.0,n/a,85.6,41.872,50.9,0.016726,0.000000,"1
","1","0",52.0,190.4,1443,30.349,98.00,10.000000,,321.527363,269.236543,8.600000,24.083
60,109.967619,"1","15:09:32",42.308954,-
83.707717,278.5,31.2,"11","09","0x149a5200",1.000000,1.300000,1.700000,14.473,29.51,2.0
4,5.922,3198.067,1.894,0.215,0.000,0.215,0.182,0.000,0.182,0.0452,,0.044,,3027.256,,,,,
,,,,,,,,,0.850,0.000242,,,,2.501,0.00148,0.00017,0.00000,0.00017,0.00014,0.00000,0.0001
4,0.00004,,0.00003,0.000000000000,2.36667,7.327,0.0068,68.191040,4.7,0.000000,4.7,3.1,3
.1127,9.54,13.6,833,849,853,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.1,195.0,61.900000,-0.002200,-0.003100,-0.000567,-
0.000567,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,26.700000,0.0,
83.1,85.519608,"1",50.9,0.016726,"3","1",0.105929,0.097578,0.104955,0.107459,14.374867,
97.445244,25.000000,34.800000,34.800000,82.206200,0.602753,0.000000,

"01/03/2018","
10:10:46.781",7.170,0.0063,n/a,63.477178,4.7,0.0,6.8,,10.28,0.9453,6.7781,0.0060,4.4060
,0.0000,4.4,3.7358,0.0000,3.7,6.7742,,6.571,0.000,9.7210,"SAMPLE","0",13.6,835,849,855,
76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.1,195.0,n/a,86.9,42.521,51.3,0.017331,0.000000,"1
","1","0",48.6,190.4,1437,30.430,98.00,9.000000,,315.554266,259.100000,8.600000,25.3417
2,111.753006,"1","15:09:34",42.308793,-
83.707733,278.2,31.3,"11","09","0x149a5200",1.000000,1.300000,1.700000,14.473,30.13,2.0
8,5.782,3198.417,1.802,0.218,0.000,0.218,0.185,0.000,0.185,0.1004,,0.097,,3335.307,,,,,
,,,,,,,,,0.850,0.000241,,,,2.489,0.00140,0.00017,0.00000,0.00017,0.00014,0.00000,0.0001
4,0.00008,,0.00008,0.000000000000,2.59446,7.170,0.0063,63.477178,4.7,0.000000,4.7,6.8,6
.7742,10.28,13.6,835,849,855,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.1,195.0,61.900000,-0.002200,-0.002961,-0.000628,-
0.000588,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,26.700000,0.0,
84.5,86.862963,"1",51.3,0.017331,"3","1",0.109294,0.104429,0.107893,0.110594,14.522476,
97.461573,25.000000,34.800000,34.800000,83.559730,0.602500,0.000000,

"01/03/2018","
10:10:47.781",7.143,0.0060,n/a,60.000000,4.6,0.0,6.4,,10.74,0.9456,6.7542,0.0057,4.3496
,0.0000,4.3,3.6879,0.0000,3.7,6.3550,,6.164,0.000,10.1569,"SAMPLE","0",13.8,834,847,853
,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.1,195.0,n/a,86.5,42.354,51.7,0.018330,0.000000,"1
","1","0",46.8,190.4,1441,29.810,98.00,9.000000,,309.848086,260.716760,8.600000,24.1482
3,111.994773,"1","15:09:34",42.308701,-
83.707733,278.0,31.3,"11","09","0x149a5200",1.000000,1.300000,1.700000,14.473,30.25,2.0
9,5.757,3198.649,1.710,0.216,0.000,0.216,0.183,0.000,0.183,0.0945,,0.092,,3497.449,,,,,
,,,,,,,,,0.850,0.000239,,,,2.470,0.00132,0.00017,0.00000,0.00017,0.00014,0.00000,0.0001
4,0.00007,,0.00007,0.000000000000,2.70014,7.143,0.0060,60.000000,4.6,0.000000,4.6,6.4,6
.3550,10.74,13.8,834,847,853,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.1,195.0,61.900000,-0.002200,-0.002940,-0.000102,-
0.000002,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,26.700000,0.0,
84.2,86.524958,"1",51.7,0.018330,"3","1",0.108304,0.103474,0.106989,0.109736,14.436783,
97.472853,25.000000,34.800000,34.800000,83.263174,0.602554,0.000000,

"01/03/2018","
10:10:48.781",6.974,0.0063,n/a,63.120861,4.6,0.0,5.9,,10.99,0.9469,6.6034,0.0060,4.3558
,0.0000,4.4,3.6932,0.0000,3.7,5.8843,,5.708,0.000,10.4111,"SAMPLE","0",13.5,836,850,854

,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.1,195.0,n/a,89.5,43.821,52.0,0.020948,0.000000,"1
","1","0",45.3,190.4,1431,29.810,98.00,9.000000,,304.934419,262.643289,8.600000,24.6812
2,112.182807,"1","15:09:36",42.308537,-
83.707733,277.6,31.3,"11","09","0x149a5200",1.000000,1.300000,1.700000,14.473,30.96,2.1
4,5.606,3198.889,1.843,0.221,0.000,0.221,0.187,0.000,0.187,0.0895,,0.087,,3667.141,,,,,
,,,,,,,,,0.850,0.000242,,,,2.499,0.00144,0.00017,0.00000,0.00017,0.00015,0.00000,0.0001
5,0.00007,,0.00007,0.000000000000,2.86357,6.974,0.0063,63.120861,4.6,0.000000,4.6,5.9,5
.8843,10.99,13.5,836,850,854,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.1,195.0,61.900000,-0.002200,-0.003000,-0.001125,-
0.001025,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,26.738983,0.0,
87.1,89.540404,"1",52.0,0.020948,"3","1",0.116895,0.114516,0.115186,0.118472,14.483475,
97.459821,25.000000,34.800000,34.800000,86.297041,0.602043,0.000000,

"01/03/2018","
10:10:49.781",6.775,0.0070,n/a,70.000000,4.6,0.0,7.9,,11.10,0.9485,6.4266,0.0066,4.3631
,0.0000,4.4,3.6994,0.0000,3.7,7.9209,,7.683,0.000,10.5283,"SAMPLE","0",13.5,825,851,855
,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.1,195.0,n/a,90.7,44.388,52.3,0.009870,0.000000,"1
","1","0",45.4,190.4,1431,29.810,98.00,9.000000,,300.500000,269.673727,8.600000,25.4895
5,113.041837,"1","15:09:36",42.308443,-
83.707730,277.6,31.3,"11","09","0x149a5200",1.000000,1.300000,1.700000,14.473,31.83,2.2
0,5.430,3198.903,2.103,0.227,0.000,0.227,0.193,0.000,0.193,0.1239,,0.120,,3810.496,,,,,
,,,,,,,,,0.850,0.000238,,,,2.463,0.00162,0.00017,0.00000,0.00017,0.00015,0.00000,0.0001
5,0.00010,,0.00009,0.000000000000,2.93332,6.775,0.0070,70.000000,4.6,0.000000,4.6,7.9,7
.9209,11.10,13.5,825,851,855,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.1,195.0,61.900000,-0.002200,-0.003039,-0.001772,-
0.001672,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,26.787183,0.0,
88.3,90.806324,"1",52.3,0.009870,"3","1",0.119112,0.112881,0.116682,0.120838,14.411306,
97.485993,25.000000,34.703162,34.800000,87.545963,0.601797,0.000000,

"01/03/2018"," 10:10:50.781",6.613,0.0070,n/a,70.000000,4.6,-
0.1,5.1,,11.28,0.9498,6.2814,0.0066,4.3691,0.0000,4.4,3.7045,0.0000,3.7,5.0940,,4.941,0
.000,10.7177,"SAMPLE","0",13.4,826,852,855,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.1,195.0,n/a,89.5,43.782,52.6,0.016535,0.000000,"1
","1","0",47.1,190.4,1428,29.810,98.00,9.000000,,297.214577,268.255317,8.600000,25.3909
8,113.160833,"1","15:09:38",42.308282,-
83.707725,277.7,31.2,"11","09","0x149a5200",1.000000,1.300000,1.700000,14.473,32.59,2.2
5,5.284,3199.419,2.155,0.233,0.000,0.233,0.198,0.000,0.198,0.0815,,0.079,,3969.269,,,,,
,,,,,,,,,0.850,0.000230,,,,2.375,0.00160,0.00017,0.00000,0.00017,0.00015,0.00000,0.0001
5,0.00006,,0.00006,0.000000000000,2.94526,6.613,0.0070,70.000000,4.6,-
0.100000,4.6,5.1,5.0940,11.28,13.4,826,852,855,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.1,195.0,61.900000,-0.002300,-
0.003000,0.000550,0.000711,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000
000,26.712668,-
0.1,87.1,89.480782,"1",52.6,0.016535,"3","1",0.116331,0.113438,0.115041,0.117777,14.518
758,97.469022,25.000000,34.700000,34.800000,86.332852,0.602064,0.000000,

"01/03/2018"," 10:10:51.781",6.540,0.0070,n/a,70.000000,4.6,-
0.1,9.9,,11.54,0.9504,6.2160,0.0067,4.3718,0.0000,4.4,3.7067,0.0000,3.7,9.9381,,9.640,0
.000,10.9697,"SAMPLE","0",13.4,829,852,855,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.1,195.0,n/a,87.6,42.844,52.6,0.011074,0.000000,"1
","1","0",38.2,190.4,1430,29.810,98.00,8.985680,,294.084708,270.957289,8.600000,25.1523
0,112.890916,"1","15:09:38",42.308189,-
83.707721,277.7,31.2,"11","09","0x149a5200",1.000000,1.300000,1.663048,14.473,32.94,2.2
8,5.220,3199.343,2.179,0.236,0.000,0.236,0.200,0.000,0.200,0.1607,,0.156,,4105.266,,,,,
,,,,,,,,,0.850,0.000223,,,,2.300,0.00157,0.00017,0.00000,0.00017,0.00014,0.00000,0.0001
4,0.00012,,0.00011,0.000000000000,2.94992,6.540,0.0070,70.000000,4.6,-
0.100000,4.6,9.9,9.9381,11.54,13.4,829,852,855,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.1,195.0,61.900000,-0.002300,-0.002961,-0.001148,-
0.001109,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,26.761436,-
0.1,85.3,87.581188,"1",52.6,0.011074,"3","1",0.111155,0.104426,0.109389,0.112746,14.515
858,97.464573,25.000000,34.700000,34.770297,84.439961,0.602400,0.000000,

"01/03/2018"," 10:10:52.781",6.451,0.0070,n/a,70.000000,4.5,-
0.2,5.2,,11.80,0.9511,6.1358,0.0067,4.2425,0.0000,4.2,3.5971,0.0000,3.6,5.1616,,5.007,0
.000,11.2204,"SAMPLE","0",13.4,830,853,855,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.1,195.0,n/a,86.3,42.218,52.5,0.019216,0.000000,"1

",","1","0",34.5,190.4,1417,29.810,98.00,4.318008,,288.889423,270.068000,8.600000,23.9434
8,111.625418,"1","15:09:40",42.308030,-
83.707713,277.6,31.1,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,33.38,2.3
1,5.139,3199.809,2.210,0.232,0.000,0.232,0.196,0.000,0.196,0.0846,,0.082,,4254.583,,,,,
,,,,,,,,,0.850,0.000216,,,,2.237,0.00154,0.00016,0.00000,0.00016,0.00014,0.00000,0.0001
4,0.00006,,0.00006,0.000000000000,2.97329,6.451,0.0070,70.000000,4.5,-
0.200000,4.5,5.2,5.1616,11.80,13.4,830,853,855,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.1,195.0,61.900000,-0.002300,-0.002961,-0.000673,-
0.000573,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,26.800000,-
0.2,84.0,86.315437,"1",52.5,0.019216,"3","1",0.107865,0.102249,0.106594,0.109269,14.370
596,97.499733,25.000000,34.700000,34.700000,83.129481,0.602695,0.000000,

"01/03/2018"," 10:10:53.781",6.163,0.0060,n/a,60.461023,4.4,-
0.2,8.9,,11.94,0.9535,5.8762,0.0058,4.1593,0.0000,4.2,3.5266,0.0000,3.5,8.9392,,8.671,0
.000,11.3882,"SAMPLE","0",13.4,833,853,856,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.1,195.0,n/a,84.9,41.525,52.3,0.020696,0.000000,"1
","1","0",43.1,190.4,1410,29.298,98.00,9.000000,,284.500000,267.767606,8.600000,23.7439
2,111.090000,"1","15:09:40",42.307935,-
83.707706,277.8,31.0,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,34.90,2.4
1,4.881,3200.850,1.999,0.237,0.000,0.237,0.201,0.000,0.201,0.1530,,0.148,,4510.494,,,,,
,,,,,,,,,0.850,0.000204,,,,2.107,0.00132,0.00016,0.00000,0.00016,0.00013,0.00000,0.0001
3,0.00010,,0.00010,0.000000000000,2.96823,6.163,0.0060,60.461023,4.4,-
0.237652,4.4,8.9,8.9392,11.94,13.4,833,853,856,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.1,195.0,61.900000,-0.002300,-0.003000,-0.000775,-
0.000613,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,26.800000,-
0.2,82.6,84.812379,"1",52.3,0.020696,"3","1",0.104178,0.102889,0.103250,0.105446,14.367
824,97.472917,25.000000,34.700000,34.700000,81.682671,0.602900,0.000000,

"01/03/2018"," 10:10:54.781",5.552,0.0056,n/a,56.292887,4.3,-
0.3,6.1,,12.10,0.9585,5.3210,0.0054,4.1214,0.0000,4.1,3.4944,0.0000,3.5,6.0565,,5.875,0
.000,11.5928,"SAMPLE","0",13.4,832,852,855,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.1,195.0,n/a,85.5,41.813,52.2,0.019476,0.000000,"1
","1","0",47.2,190.4,1411,29.727,98.00,9.939623,,284.500000,267.335700,8.600000,24.5142
3,111.353523,"1","15:09:42",42.307773,-
83.707695,278.1,30.8,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,38.64,2.6
7,4.334,3203.152,2.067,0.260,0.000,0.260,0.220,0.000,0.220,0.1145,,0.111,,5074.221,,,,,
,,,,,,,,,0.850,0.000186,,,,1.921,0.00124,0.00016,0.00000,0.00016,0.00013,0.00000,0.0001
3,0.00007,,0.00007,0.000000000000,3.04249,5.552,0.0056,56.292887,4.3,-
0.300000,4.3,6.1,6.0565,12.10,13.4,832,852,855,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.1,195.0,61.900000,-0.002300,-0.003000,-0.000980,-
0.000841,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,26.800000,-
0.3,83.2,85.473585,"1",52.2,0.019476,"3","1",0.105839,0.103281,0.105090,0.107241,14.485
581,97.478308,25.000000,34.700000,34.700000,82.257815,0.602838,0.000000,

"01/03/2018"," 10:10:55.781",6.077,0.0067,n/a,67.013201,4.3,-
0.3,6.4,,12.69,0.9542,5.7987,0.0064,4.1029,0.0000,4.1,3.4787,0.0000,3.5,6.4050,,6.213,0
.000,12.1076,"SAMPLE","0",13.3,832,853,855,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.1,195.0,n/a,86.7,42.426,52.2,0.017106,0.000000,"1
","1","0",47.7,190.4,1410,29.440,98.00,9.304239,,284.290000,271.604092,8.600000,24.5356
9,111.825923,"1","15:09:42",42.307684,-
83.707695,277.9,30.7,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,35.38,2.4
4,4.805,3200.885,2.246,0.237,0.000,0.237,0.201,0.000,0.201,0.1111,,0.108,,4859.569,,,,,
,,,,,,,,,0.850,0.000206,,,,2.124,0.00149,0.00016,0.00000,0.00016,0.00013,0.00000,0.0001
3,0.00007,,0.00007,0.000000000000,3.22421,6.077,0.0067,67.013201,4.3,-
0.300000,4.3,6.4,6.4050,12.69,13.3,832,853,855,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.1,195.0,61.900000,-0.002300,-0.003000,-0.001707,-
0.001607,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,26.800000,-
0.3,84.4,86.731412,"1",52.2,0.017106,"3","1",0.109100,0.103762,0.108180,0.110527,14.457
624,97.497753,25.000000,34.700000,34.700000,83.545824,0.602561,0.000000,

"01/03/2018"," 10:10:56.781",6.543,0.0051,n/a,50.511551,4.2,-
0.4,8.1,,13.00,0.9504,6.2184,0.0048,3.9541,0.0000,4.0,3.3526,0.0000,3.4,8.0606,,7.819,0
.000,12.3551,"SAMPLE","0",13.4,834,852,856,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.1,195.0,n/a,88.2,43.148,52.1,0.016881,0.000000,"1
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5,112.185547,"1","15:09:44",42.307528,-
83.707695,277.5,30.6,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,32.93,2.2
8,5.220,3200.392,1.573,0.213,0.000,0.213,0.181,0.000,0.181,0.1303,,0.126,,4623.458,,,,

,,,,,,,,,0.850,0.000224,,,,2.317,0.00114,0.00015,0.00000,0.00015,0.00013,0.00000,0.0001
3,0.00009,,0.00009,0.000000000000,3.34609,6.543,0.0051,50.511551,4.2,-
0.360542,4.2,8.1,8.0606,13.00,13.4,834,852,856,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.1,195.0,61.900000,-0.002339,-0.002939,-0.000831,-
0.000771,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,26.800000,-
0.4,85.8,88.212292,"1",52.1,0.016881,"3","1",0.113319,0.108860,0.112061,0.114783,14.450
617,97.469315,25.000000,34.700000,34.700000,84.969118,0.602238,0.000000,

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.000,11.9624,"SAMPLE","0",13.3,828,854,857,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.1,195.0,n/a,89.7,43.891,51.8,0.016090,0.000000,"1
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2,112.746597,"1","15:09:44",42.307439,-
83.707692,277.6,30.6,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,31.88,2.2
0,5.421,3200.351,1.261,0.203,0.000,0.203,0.172,0.000,0.172,0.0940,,0.091,,4335.567,,,,,
,,,,,,,,,0.850,0.000235,,,,2.433,0.00096,0.00015,0.00000,0.00015,0.00013,0.00000,0.0001
3,0.00007,,0.00007,0.000000000000,3.29552,6.768,0.0042,41.891213,4.1,-
0.300000,4.1,6.0,6.0000,12.61,13.3,828,854,857,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.1,195.0,61.900000,-0.002300,-0.003000,-0.000810,-
0.000810,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,26.800000,-
0.3,87.3,89.656033,"1",51.8,0.016090,"3","1",0.116570,0.112443,0.115181,0.118031,14.449
241,97.498654,25.000000,34.700000,34.700000,86.410318,0.601981,0.000000,

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9,0.000,11.4824,"SAMPLE","0",13.4,831,854,855,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.1,195.0,n/a,87.4,42.750,51.7,0.005796,0.000000,"1
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3,0.00013,,0.00012,0.000000000000,3.08103,6.801,0.0034,33.539232,4.1,-
0.300000,4.1,10.9,10.8750,12.11,13.4,831,854,855,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.1,195.0,61.900000,-0.002300,-0.003000,-0.000414,-
0.000353,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,26.800000,-
0.3,85.0,87.297628,"1",51.7,0.005796,"3","1",0.109796,0.102285,0.108187,0.111590,14.525
236,97.486847,25.000000,34.700000,34.700000,84.058689,0.602451,0.000000,

"01/03/2018"," 10:10:59.781",6.516,0.0030,n/a,30.000000,4.1,-
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.000,11.2729,"SAMPLE","0",13.3,829,852,856,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.1,195.0,n/a,84.1,41.146,51.6,0.005461,0.000000,"1
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,109.509672,"1","15:09:46",42.307188,-
83.707686,277.6,30.8,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,33.08,2.2
9,5.193,3201.524,0.938,0.211,0.000,0.211,0.179,0.000,0.179,0.1156,,0.112,,4236.689,,,,,
,,,,,,,,,0.850,0.000213,,,,2.201,0.00064,0.00014,0.00000,0.00014,0.00012,0.00000,0.0001
2,0.00008,,0.00008,0.000000000000,2.91130,6.516,0.0030,30.000000,4.1,-
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14.0,0.000000,26.000000,189.0,191.0,6.1,195.0,61.900000,-0.002300,-0.003100,-0.000797,-
0.000797,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,26.800000,-
0.3,81.8,84.073494,"1",51.6,0.005461,"3","1",0.101312,0.091606,0.100288,0.103046,14.613
574,97.500362,25.000000,34.700000,34.700000,80.849856,0.603116,0.000000,

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0.3,10.5,,11.80,0.9644,4.6693,0.0023,3.9538,0.0000,4.0,3.3524,0.0000,3.4,10.5000,,10.18
5,0.000,11.3793,"SAMPLE","0",13.3,833,853,856,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.1,195.0,n/a,79.9,39.073,51.5,0.003418,0.000000,"1
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5,3.697,3207.868,1.000,0.284,0.000,0.284,0.241,0.000,0.241,0.2266,,0.220,,5684.375,,,,,
,,,,,,,,,0.850,0.000152,,,,1.575,0.00049,0.00014,0.00000,0.00014,0.00012,0.00000,0.0001
2,0.00011,,0.00011,0.000000000000,2.79076,4.842,0.0024,23.720930,4.1,-
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14.0,0.000000,26.000000,189.0,191.0,6.1,195.0,61.900000,-0.002200,-0.003000,-0.000918,-

0.000880,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,26.800000,-
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422,97.519849,25.000000,34.700000,34.700000,76.649891,0.604023,0.000000,

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.000,12.2954,"SAMPLE","0",13.3,830,853,856,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.1,195.0,n/a,76.5,37.454,51.5,0.003004,0.000000,"1
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1,107.221132,"1","15:09:48",42.306939,-
83.707679,277.0,30.8,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,67.05,4.6
3,2.198,3221.671,1.024,0.437,0.000,0.437,0.370,0.000,0.370,0.3030,,0.294,,9294.759,,,,
,,,,,,,,,0.850,0.000097,,,,1.002,0.00032,0.00014,0.00000,0.00014,0.00012,0.00000,0.0001
2,0.00009,,0.00009,0.000000000000,2.89051,3.167,0.0016,15.814536,4.1,-
0.338134,4.1,9.3,9.2780,12.57,13.3,830,853,856,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.1,195.0,61.900000,-0.002262,-0.002962,-0.001081,-
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"01/03/2018"," 10:11:02.781",2.702,0.0049,n/a,49.231412,4.1,-
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.000,14.1927,"SAMPLE","0",13.3,828,855,857,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.1,195.0,n/a,73.4,35.910,51.5,0.005030,0.000000,"1
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7,106.415161,"1","15:09:50",42.306783,-
83.707675,276.5,30.4,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,78.30,5.4
1,1.786,3224.160,3.739,0.507,0.000,0.507,0.430,0.000,0.430,0.3735,,0.362,,12532.488,,,,
,,,,,,,,,0.850,0.000080,,,,0.823,0.00095,0.00013,0.00000,0.00013,0.00011,0.00000,0.000
11,0.00010,,0.00009,0.000000000000,3.19898,2.702,0.0049,49.231412,4.1,-
0.400000,4.1,9.8,9.7911,14.45,13.3,828,855,857,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,189.0,191.0,6.1,195.0,61.900000,-0.002200,-0.002859,-0.000841,-
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14.0,0.000000,26.000000,189.9,191.0,6.1,195.0,n/a,69.5,34.009,51.5,0.000868,0.000000,"1
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7,105.527692,"1","15:09:50",42.306692,-
83.707672,276.1,30.3,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,77.17,5.3
3,1.822,3222.804,4.350,0.492,0.000,0.492,0.417,0.000,0.417,0.2757,,0.267,,13858.228,,,,
,,,,,,,,,0.850,0.000077,,,,0.791,0.00107,0.00012,0.00000,0.00012,0.00010,0.00000,0.000
10,0.00007,,0.00007,0.000000000000,3.39953,2.742,0.0058,58.155259,4.0,-
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.000,16.6701,"SAMPLE","0",13.3,829,854,858,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,190.0,191.0,6.1,195.0,n/a,67.9,33.221,51.3,0.002295,0.000000,"1
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83.707667,275.5,30.0,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,75.63,5.2
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,,,,,,,,,0.850,0.000076,,,,0.788,0.00096,0.00012,0.00000,0.00012,0.00010,0.00000,0.000
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.000,16.8120,"SAMPLE","0",13.3,828,853,858,76.0,6.94,0.16,986,-
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,104.098125,"1","15:09:52",42.306447,-
83.707663,275.4,29.7,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,80.70,5.5
8,1.713,3225.935,3.916,0.515,0.000,0.515,0.437,0.000,0.437,0.1956,,0.190,,15300.649,,,,
,,,,,,,,,,0.850,0.000074,,,,0.759,0.00092,0.00012,0.00000,0.00012,0.00010,0.00000,0.000
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.000,17.0778,"SAMPLE","0",13.3,835,854,857,76.0,6.94,0.16,986,-
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2,103.910612,"1","15:09:54",42.306293,-
83.707657,275.2,29.2,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,102.21,7.
06,1.214,3239.167,4.429,0.657,0.000,0.657,0.557,0.000,0.557,0.0054,,0.005,,19719.514,,,
,,,,,,,,,,0.850,0.000059,,,,0.604,0.00083,0.00012,0.00000,0.00012,0.00010,0.00000,0.00
010,0.00000,,0.00000,0.000000000000,3.67638,2.064,0.0044,44.354978,4.0,-
0.400000,4.0,0.1,0.1076,17.29,13.3,835,854,857,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,190.0,191.0,6.1,195.0,61.900000,-0.002340,-0.003040,-0.000985,-
0.000925,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,100.000000,26.800000,-
0.4,68.0,70.067331,"1",50.5,0.005066,"3","3",0.070075,0.066713,0.039724,0.040574,14.638
471,97.529032,25.000000,34.800000,34.700000,66.848052,0.606727,0.000000,

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.000,17.5072,"SAMPLE","0",13.3,832,854,855,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,190.0,191.0,6.2,195.0,n/a,64.4,31.526,50.3,0.001049,0.000000,"1
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7,104.089381,"1","15:09:54",42.306211,-
83.707656,274.9,28.7,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,133.41,9.
22,0.779,3257.626,4.509,0.865,0.000,0.865,0.733,0.000,0.733,0.3510,,0.340,,26489.379,,,
,,,,,,,,,,0.850,0.000041,,,,0.426,0.00059,0.00011,0.00000,0.00011,0.00010,0.00000,0.00
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14.0,0.000000,26.000000,190.0,191.0,6.2,195.0,61.900000,-0.002260,-0.003021,-0.000430,-
0.000369,,n/a,n/a,62.000000,55.000000,1036.000000,1012.604462,100.000000,26.800000,-
0.4,62.5,64.475372,"1",50.3,0.001049,"3","3",0.058649,0.054363,0.001090,0.001063,14.607
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.000,18.1700,"SAMPLE","0",13.3,836,853,855,76.0,6.94,0.16,986,-
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0.003157,0.000000,"1","1","0",11.5,188.6,1209,25.460,98.00,1.000000,,214.299328,257.137
525,8.600000,16.70845,103.270626,"1","15:09:56",42.306067,-
83.707653,274.5,27.8,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,148.67,10
.27,0.633,3260.723,8.746,0.967,0.000,0.967,0.820,0.000,0.820,0.3388,,0.329,,30706.817,,
,,,,,,,,,,0.850,0.000034,,,,0.354,0.00095,0.00010,0.00000,0.00010,0.00009,0.00000,0.0
0009,0.00004,,0.00004,0.000000000000,3.33733,1.412,0.0059,59.496222,4.0,-
0.400000,4.0,4.6,4.6403,18.28,13.3,836,853,855,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,190.0,191.0,6.2,195.0,61.900000,-0.002242,-0.002958,-0.001144,-
0.001086,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,100.000000,26.800000,-
0.4,58.0,59.860870,"1",49.6,-
0.003157,"3","3",0.051169,0.050413,0.000059,0.000101,14.385393,97.540020,25.000000,34.8
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65,0.715,3255.938,8.269,0.907,0.000,0.907,0.769,0.000,0.769,0.2783,,0.270,,29822.653,,,
,,,,,,,,,,,0.850,0.000031,,,,0.320,0.00081,0.00009,0.00000,0.00009,0.00008,0.00000,0.00
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14.0,0.000000,26.000000,190.0,191.0,6.2,195.0,61.900000,-0.002300,-
0.002900,0.000958,0.001058,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,100.000
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"01/03/2018"," 10:11:10.781",1.702,0.0054,n/a,53.591906,3.9,-
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.000,18.9313,"SAMPLE","0",13.8,828,850,853,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,190.0,191.0,6.2,195.0,n/a,37.5,18.347,48.7,-
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31,8.600000,9.88883,100.790256,"1","15:09:58",42.305843,-
83.707643,274.2,26.6,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,123.65,8.
54,0.891,3248.520,6.512,0.780,0.000,0.780,0.661,0.000,0.661,0.2802,,0.272,,26512.822,,,
,,,,,,,,,,,0.850,0.000026,,,,0.267,0.00054,0.00006,0.00000,0.00006,0.00005,0.00000,0.00
005,0.00002,,0.00002,0.000000000000,2.18014,1.702,0.0054,53.591906,3.9,-
0.400000,3.9,4.6,4.6302,19.10,13.8,828,850,853,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,190.0,191.0,6.2,195.0,61.900000,-0.002240,-0.002900,-0.000737,-
0.000737,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,100.000000,26.800000,-
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.000,18.9132,"SAMPLE","0",13.5,834,851,855,76.0,6.94,0.16,986,-
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8.600000,10.71800,99.822106,"1","15:09:58",42.305768,-
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,,,,,,,,,,,0.850,0.000027,,,,0.278,0.00044,0.00006,0.00000,0.00006,0.00005,0.00000,0.00
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85,0.838,3253.125,5.405,0.808,0.000,0.808,0.685,0.000,0.685,0.2541,,0.246,,27207.451,,,
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209,"1","15:10:00",42.305574,-
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.96,0.368,3286.440,8.812,1.201,0.000,1.201,1.018,0.000,1.018,0.0986,,0.096,,40199.742,,
,,,,,,,,,,,,0.850,0.000035,,,,0.357,0.00096,0.00013,0.00000,0.00013,0.00011,0.00000,0.0
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.17,0.079,3334.935,8.131,1.712,0.000,1.712,1.451,0.000,1.451,0.7906,,0.767,,58160.129,,
,,,,,,,,,,,,0.850,0.000020,,,,0.205,0.00050,0.00011,0.00000,0.00011,0.00009,0.00000,0.0
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14.0,0.000000,26.000000,190.0,191.0,6.2,195.0,61.900000,-0.002200,-0.002900,-0.000122,-
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14.0,0.000000,26.000000,190.0,191.0,6.2,195.0,61.900000,-0.002300,-
0.002940,0.000915,0.000974,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,100.000
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00000,34.700000,70.776612,0.605238,0.000000,

"01/03/2018"," 10:11:18.781",2.104,0.0059,n/a,59.379653,3.9,-
0.3,7.0,,19.13,0.9876,2.0778,0.0059,3.8518,0.0000,3.9,3.2658,0.0000,3.3,6.9813,,6.772,0
.000,18.8912,"SAMPLE","0",13.5,829,852,853,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,190.0,191.0,6.2,195.0,n/a,78.5,38.442,44.2,0.009616,0.000000,"1
","1","0",52.6,188.0,1217,14.280,98.00,12.000000,,215.460292,242.540769,8.600000,22.385
21,105.187949,"1","15:10:06",42.305172,-
83.707597,276.0,16.2,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,100.22,6.
92,1.252,3234.679,5.811,0.628,0.000,0.628,0.532,0.000,0.532,0.3414,,0.331,,21384.122,,,
,,,,,,,,,,0.850,0.000067,,,,0.690,0.00124,0.00013,0.00000,0.00013,0.00011,0.00000,0.00
011,0.00007,,0.00007,0.000000000000,4.55819,2.104,0.0059,59.379653,3.9,-
0.300000,3.9,7.0,6.9813,19.13,13.5,829,852,853,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,190.0,191.0,6.2,195.0,61.900000,-0.002300,-0.003000,-0.001018,-
0.001018,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,100.000000,26.900000,-
0.3,75.5,78.574460,"1",44.2,0.009616,"3","1",0.088632,0.084926,0.088057,0.089664,14.643
747,97.531502,25.000000,34.800000,34.700000,74.515728,0.604256,0.000000,

"01/03/2018"," 10:11:19.781",3.715,0.0083,n/a,82.728006,3.9,-
0.2,6.9,,18.56,0.9738,3.6172,0.0081,3.7977,0.0000,3.8,3.2200,0.0000,3.2,6.8556,,6.650,0
.000,18.0716,"SAMPLE","0",13.6,828,851,852,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,190.0,191.0,6.2,195.0,n/a,101.2,49.521,44.0,0.026271,0.000000,"
1","1","0",74.3,187.6,1395,14.900,98.00,20.000000,,228.001224,252.033100,8.600000,28.74
669,107.409615,"1","15:10:06",42.305130,-
83.707583,276.0,15.8,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,57.21,3.9
5,2.694,3210.410,4.551,0.353,0.000,0.353,0.299,0.000,0.299,0.1911,,0.185,,11662.297,,,,
,,,,,,,,,,0.850,0.000150,,,,1.547,0.00219,0.00017,0.00000,0.00017,0.00014,0.00000,0.000
14,0.00009,,0.00009,0.000000000000,5.61720,3.715,0.0083,82.728006,3.9,-
0.200000,3.9,6.9,6.8556,18.56,13.6,828,851,852,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,190.0,191.0,6.2,195.0,61.900000,-0.002300,-0.002900,-0.000362,-
0.000362,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,100.000000,26.900000,-
0.2,97.3,101.224903,"1",44.0,0.026271,"3","1",0.152014,0.148526,0.150372,0.148335,14.36
7824,97.520630,25.000000,34.800000,34.700000,96.649043,0.600096,0.000000,

"01/03/2018"," 10:11:20.781",6.105,0.0099,n/a,98.870056,3.9,-
0.2,3.6,,17.97,0.9539,5.8237,0.0094,3.7202,0.0000,3.7,3.1543,0.0000,3.2,3.6194,,3.511,0
.000,17.1400,"SAMPLE","0",13.5,829,854,851,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,190.0,191.0,6.2,195.0,n/a,140.5,68.739,43.8,0.088082,0.000000,"
1","1","0",78.9,187.2,1582,16.179,98.00,28.716981,,249.268132,260.441075,8.600000,44.40
077,116.354923,"1","15:10:08",42.305055,-
83.707558,275.9,15.2,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,35.20,2.4
3,4.833,3199.283,3.298,0.214,0.000,0.214,0.181,0.000,0.181,0.0625,,0.061,,6846.445,,,,
,,,,,,,,,,0.850,0.000335,,,,3.457,0.00356,0.00023,0.00000,0.00023,0.00020,0.00000,0.0002
0,0.00007,,0.00007,0.000000000000,7.39508,6.105,0.0099,98.870056,3.9,-
0.200000,3.9,3.6,3.6194,17.97,13.5,829,854,851,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,190.0,191.0,6.2,195.0,61.900000,-0.002300,-0.003100,-0.001520,-
0.001460,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,100.000000,26.900000,-
0.2,134.9,140.540165,"1",43.8,0.088082,"3","1",0.345053,0.339963,0.341137,0.184720,14.3
67824,97.459820,25.000000,34.800000,34.700000,134.992644,0.596148,0.000000,

"01/03/2018"," 10:11:21.781",8.181,0.0092,n/a,92.044482,3.9,-
0.2,7.0,,15.94,0.9373,7.6677,0.0086,3.6928,0.0000,3.7,3.1310,0.0000,3.1,7.0000,,6.790,0
.000,14.9390,"SAMPLE","0",13.5,829,852,852,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,190.0,190.1,6.2,195.0,n/a,215.1,105.269,43.5,0.189815,0.000000,
"1","1","0",80.0,186.8,1856,17.387,98.00,33.863894,,283.540000,266.767297,8.600000,62.1
1000,144.611308,"1","15:10:08",42.305015,-
83.707526,275.9,15.5,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,26.52,1.8
3,6.688,3195.479,2.288,0.161,0.000,0.161,0.137,0.000,0.137,0.0916,,0.089,,4526.780,,,,

,,,,,,,,,0.850,0.000674,,,,6.970,0.00499,0.00035,0.00000,0.00035,0.00030,0.00000,0.0003
0,0.00020,,0.00019,0.000000000000,9.87078,8.181,0.0092,92.044482,3.9,-
0.160236,3.9,7.0,7.0000,15.94,13.5,829,852,852,76.0,6.94,0.16,986,-
14.0,0.000000,26.000000,190.0,190.1,6.2,195.0,61.900000,-0.002300,-0.003060,-0.000596,-
0.000676,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,100.000000,26.900000,-
0.2,206.4,215.157355,"1",43.5,0.189815,"3","1",0.689356,0.678051,0.681382,0.188013,14.3
67824,97.470252,25.000000,34.800000,34.700000,207.710204,0.592337,0.000000,

"01/03/2018"," 10:11:22.781",9.233,0.0084,n/a,83.658333,4.6,-
0.1,1.0,,12.96,0.9291,8.5786,0.0078,4.2958,0.0000,4.3,3.6431,0.0000,3.6,1.0372,,1.006,0
.000,12.0447,"SAMPLE","0",13.5,829,851,852,76.9,7.03,0.16,986,-
14.0,0.000000,26.000000,190.0,190.0,6.2,195.0,n/a,216.9,106.196,42.9,0.181156,0.000000,
"1","1","0",78.9,187.2,1952,19.874,98.00,32.071154,,314.916433,278.284615,8.600000,63.3
6532,161.119923,"1","15:10:10",42.304947,-
83.707473,276.0,16.0,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,23.61,1.6
3,7.630,3194.662,1.842,0.168,0.000,0.168,0.142,0.000,0.142,0.0121,,0.012,,3261.391,,,,
,,,,,,,,,0.850,0.000760,,,,7.867,0.00454,0.00041,0.00000,0.00041,0.00035,0.00000,0.0003
5,0.00003,,0.00003,0.000000000000,8.02848,9.233,0.0084,83.658333,4.6,-
0.059557,4.6,1.0,1.0372,12.96,13.5,829,851,852,76.9,7.03,0.16,986,-
14.0,0.000000,26.000000,190.0,190.0,6.2,195.0,61.900000,-0.002060,-
0.003100,0.000191,0.000151,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,100.000
000,26.900000,-
0.1,208.0,217.008306,"1",42.9,0.181156,"3","1",0.683976,0.673632,0.675449,0.188013,14.3
67824,97.493047,25.000000,34.700000,34.700000,209.344938,0.592258,0.000000,

"01/03/2018","
10:11:23.781",9.100,0.0075,n/a,75.321101,6.3,0.0,4.9,,10.37,0.9301,8.4640,0.0070,5.8150
,0.0000,5.8,4.9316,0.0000,4.9,4.9461,,4.798,0.000,9.6425,"SAMPLE","0",13.5,829,851,852,
77.0,7.04,0.16,986,-
14.0,0.000000,26.000000,190.0,190.0,6.2,195.0,n/a,162.7,79.653,42.3,0.086245,0.000000,"
1","1","0",71.2,187.6,1782,21.069,98.00,20.523381,,326.892357,284.372333,8.600000,43.29
389,148.857009,"1","15:10:10",42.304897,-
83.707451,275.8,17.4,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,23.95,1.6
5,7.510,3194.967,1.683,0.230,0.000,0.230,0.195,0.000,0.195,0.0587,,0.057,,2646.551,,,,
,,,,,,,,,0.850,0.000563,,,,5.822,0.00307,0.00042,0.00000,0.00042,0.00035,0.00000,0.0003
5,0.00011,,0.00010,0.000000000000,4.82082,9.100,0.0075,75.321101,6.3,0.000000,6.3,4.9,4
.9461,10.37,13.5,829,851,852,77.0,7.04,0.16,986,-
14.0,0.000000,26.000000,190.0,190.0,6.2,195.0,61.900000,-0.001762,-
0.003100,0.000531,0.000431,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,100.000
000,26.900000,0.0,155.9,162.867391,"1",42.3,0.086245,"3","1",0.377457,0.368977,0.372787
,0.188013,14.407245,97.482566,25.000000,34.700000,34.700000,156.429042,0.594508,0.00000
0,

"01/03/2018","
10:11:24.781",8.249,0.0076,n/a,76.104553,7.0,0.0,1.1,,9.03,0.9368,7.7274,0.0071,6.5349,
0.0000,6.5,5.5422,0.0000,5.5,1.0678,,1.036,0.000,8.4551,"SAMPLE","0",13.5,832,851,853,7
7.0,7.04,0.16,986,-
14.0,0.000000,26.000000,190.0,190.0,6.2,195.0,n/a,125.9,61.638,42.3,0.025930,0.000000,"
1","1","0",64.6,188.0,1767,21.824,98.00,14.723014,,326.513287,283.639884,8.600000,34.82
146,120.950469,"1","15:10:12",42.304781,-
83.707408,275.6,20.2,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,26.32,1.8
2,6.749,3196.249,1.877,0.283,0.000,0.283,0.240,0.000,0.240,0.0139,,0.013,,2542.878,,,,
,,,,,,,,,0.850,0.000398,,,,4.113,0.00241,0.00036,0.00000,0.00036,0.00031,0.00000,0.0003
1,0.00002,,0.00002,0.000000000000,3.27115,8.249,0.0076,76.104553,7.0,0.000000,7.0,1.1,1
.0678,9.03,13.5,832,851,853,77.0,7.04,0.16,986,-
14.0,0.000000,26.000000,190.0,190.0,6.2,195.0,61.900000,-0.001700,-
0.003100,0.000430,0.000392,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,100.000
000,26.900000,0.0,120.7,126.039328,"1",42.3,0.025930,"3","1",0.224608,0.196773,0.219443
,0.171196,14.452126,97.525734,25.000000,34.700000,34.700000,120.571182,0.597126,0.00000
0,

"01/03/2018","
10:11:25.781",7.809,0.0084,n/a,84.191419,7.2,0.0,3.9,,9.03,0.9402,7.3424,0.0079,6.7697,
0.0000,6.8,5.7412,0.0000,5.7,3.9464,,3.828,0.000,8.4894,"SAMPLE","0",13.5,832,852,855,7
7.0,7.04,0.16,986,-14.0,0.000000,26.000000,190.0,190.0,6.2,195.0,n/a,92.1,45.057,42.5,-
0.000440,0.000000,"1","1","0",43.1,188.3,1654,22.292,98.00,4.973415,,317.695874,283.516
389,8.600000,26.16117,109.548679,"1","15:10:12",42.304698,-
83.707388,275.8,21.5,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,27.74,1.9

2,6.357,3196.491,2.193,0.309,0.000,0.309,0.262,0.000,0.262,0.0540,,0.052,,2687.293,,,,,
,,,,,,,,,0.850,0.000276,,,,2.857,0.00196,0.00028,0.00000,0.00028,0.00023,0.00000,0.0002
3,0.00005,,0.00005,0.000000000000,2.40085,7.809,0.0084,84.191419,7.2,0.000000,7.2,3.9,3
.9464,9.03,13.5,832,852,855,77.0,7.04,0.16,986,-
14.0,0.000000,26.000000,190.0,190.0,6.2,195.0,61.900000,-0.001838,-
0.003100,0.000596,0.000658,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,100.000
000,26.900000,0.0,88.3,92.064646,"1",42.5,-
0.000440,"3","1",0.127151,0.082960,0.122535,0.119203,14.491791,97.537671,25.000000,34.7
00000,34.700000,87.500944,0.601465,0.000000,

"01/03/2018","
10:11:26.781",7.243,0.0051,n/a,51.188119,7.1,0.0,4.1,,9.67,0.9448,6.8429,0.0048,6.7312,
0.0000,6.7,5.7086,0.0000,5.7,4.0529,,3.931,0.000,9.1396,"SAMPLE","0",13.6,832,851,855,7
7.0,7.04,0.16,986,-14.0,0.000000,26.000000,190.0,190.0,6.1,195.0,n/a,82.3,40.253,43.2,-
0.000475,0.000000,"1","1","0",36.2,188.6,1611,21.571,98.00,2.654886,,304.168404,277.770
000,8.600000,23.11187,106.797992,"1","15:10:14",42.304645,-
83.707375,275.9,22.4,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,29.85,2.0
6,5.848,3198.943,1.439,0.330,0.000,0.330,0.279,0.000,0.279,0.0595,,0.058,,3106.657,,,,,
,,,,,,,,,0.850,0.000230,,,,2.379,0.00107,0.00024,0.00000,0.00024,0.00021,0.00000,0.0002
1,0.00004,,0.00004,0.000000000000,2.30918,7.243,0.0051,51.188119,7.1,0.000000,7.1,4.1,4
.0529,9.67,13.6,832,851,855,77.0,7.04,0.16,986,-
14.0,0.000000,26.000000,190.0,190.0,6.1,195.0,61.900000,-0.002038,-0.003100,-0.001124,-
0.001186,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,100.000000,26.900000,0.0,
79.0,82.290909,"1",43.2,-
0.000475,"3","1",0.096351,0.077659,0.092387,0.095522,14.540075,97.538076,25.000000,34.7
00000,34.700000,78.025945,0.603385,0.000000,

"01/03/2018","
10:11:27.781",6.329,0.0034,n/a,33.798319,6.6,0.0,5.8,,10.28,0.9521,6.0263,0.0032,6.2692
,0.0000,6.3,5.3168,0.0000,5.3,5.7848,,5.611,0.000,9.7875,"SAMPLE","0",13.5,825,852,856,
77.0,7.04,0.16,986,-
14.0,0.000000,26.000000,190.0,190.0,6.2,195.0,n/a,74.8,36.623,44.1,0.000059,0.000000,"1
","1","0",11.9,188.6,1383,21.110,98.00,1.000000,,287.622556,273.100577,8.600000,19.6273
8,106.032813,"1","15:10:14",42.304582,-
83.707365,275.7,22.5,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,34.02,2.3
5,5.029,3201.925,1.088,0.349,0.000,0.349,0.296,0.000,0.296,0.0966,,0.094,,3781.236,,,,,
,,,,,,,,,0.850,0.000184,,,,1.906,0.00065,0.00021,0.00000,0.00021,0.00018,0.00000,0.0001
8,0.00006,,0.00006,0.000000000000,2.24984,6.329,0.0034,33.798319,6.6,0.000000,6.6,5.8,5
.7848,10.28,13.5,825,852,856,77.0,7.04,0.16,986,-
14.0,0.000000,26.000000,190.0,190.0,6.2,195.0,61.900000,-0.002138,-0.003138,-0.000931,-
0.000992,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,100.000000,26.926691,0.0,
71.9,74.904545,"1",44.1,0.000059,"3","1",0.077557,0.058190,0.074764,0.079194,14.614145,
97.540033,25.000000,34.700000,34.700000,70.891696,0.605177,0.000000,

"01/03/2018","
10:11:28.781",5.121,0.0049,n/a,49.398496,5.8,0.0,12.8,,11.06,0.9620,4.9264,0.0048,5.550
9,0.0000,5.6,4.7076,0.0000,4.7,12.8021,,12.418,0.000,10.6433,"SAMPLE","0",13.6,826,852,
854,77.0,7.04,0.16,986,-
14.0,0.000000,26.000000,190.0,190.0,6.1,195.0,n/a,72.5,35.469,45.5,0.000889,0.000000,"1
","1","0",8.9,188.6,1314,20.089,98.00,1.000000,,272.287514,270.800000,,20.08322,104.726
750,"1","15:10:16",42.304472,-
83.707347,275.4,22.8,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,41.81,2.8
9,3.951,3204.779,1.968,0.378,0.000,0.378,0.321,0.000,0.321,0.2616,,0.254,,5034.374,,,,,
,,,,,,,,,0.850,0.000146,,,,1.509,0.00093,0.00018,0.00000,0.00018,0.00015,0.00000,0.0001
5,0.00012,,0.00012,0.000000000000,2.36945,5.121,0.0049,49.398496,5.8,0.000000,5.8,12.8,
12.8021,11.06,13.6,826,852,854,77.0,7.04,0.16,986,-
14.0,0.000000,26.000000,190.0,190.0,6.1,195.0,61.900000,-0.002300,-
0.003100,0.000743,0.000743,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,100.000
000,27.000000,0.0,69.8,72.525461,"1",45.5,0.000889,"3","1",0.073652,0.059411,0.072545,0
.075023,14.541710,97.534145,25.000000,34.700000,34.793635,68.744237,0.605887,0.000000,

"01/03/2018","
10:11:29.781",3.813,0.0041,n/a,40.988468,5.3,0.0,9.1,,12.36,0.9729,3.7099,0.0040,5.1566
,0.0000,5.2,4.3733,0.0000,4.4,9.0684,,8.796,0.000,12.0265,"SAMPLE","0",13.5,829,852,856
,77.0,7.04,0.16,986,-
14.0,0.000000,26.000000,190.0,190.0,6.1,195.0,n/a,78.6,38.465,46.3,0.009346,0.000000,"1
","1","0",19.7,188.6,1374,19.461,98.00,1.573469,,257.163636,270.171166,,20.56716,104.46
3020,"1","15:10:16",42.304406,-

83.707343,275.4,22.3,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,55.82,3.8
6,2.780,3213.071,2.198,0.468,0.000,0.468,0.397,0.000,0.397,0.2467,,0.239,,7573.442,,,,
,,,,,,,,,0.850,0.000119,,,,1.232,0.00084,0.00018,0.00000,0.00018,0.00015,0.00000,0.0001
5,0.00009,,0.00009,0.000000000000,2.90356,3.813,0.0041,40.988468,5.3,0.000000,5.3,9.1,9
.0684,12.36,13.5,829,852,856,77.0,7.04,0.16,986,-
14.0,0.000000,26.000000,190.0,190.0,6.1,195.0,61.900000,-0.002300,-0.003100,-0.001307,-
0.001307,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,100.000000,27.000000,0.0,
75.8,78.668182,"1",46.3,0.009346,"3","1",0.088780,0.086859,0.088257,0.089749,14.620893,
97.523702,25.000000,34.700000,34.800000,74.840595,0.604227,0.000000,

"01/03/2018","
10:11:30.781",2.537,0.0041,n/a,40.508475,5.2,0.0,11.9,,13.95,0.9839,2.4961,0.0040,5.077
4,0.0000,5.1,4.3060,0.0000,4.3,11.9421,,11.584,0.000,13.7232,"SAMPLE","0",13.6,833,852,
855,77.0,7.04,0.16,986,-
14.0,0.000000,26.000000,190.0,190.0,6.1,195.0,n/a,86.3,42.252,46.4,0.017070,0.000000,"1
","1",,42.5,188.6,1515,19.250,98.00,6.186335,,252.012091,269.710625,,24.47146,106.63165
1,"1","15:10:18",42.304292,-
83.707337,275.4,21.4,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,83.36,5.7
6,1.640,3227.666,3.280,0.688,0.000,0.688,0.583,0.000,0.583,0.4851,,0.471,,12902.810,,,,
,,,,,,,,,0.850,0.000088,,,,0.911,0.00093,0.00019,0.00000,0.00019,0.00016,0.00000,0.000
16,0.00014,,0.00013,0.000000000000,3.63941,2.537,0.0041,40.508475,5.2,0.000000,5.2,11.9
,11.9421,13.95,13.6,833,852,855,77.0,7.04,0.16,986,-
14.0,0.000000,26.000000,190.0,190.0,6.1,195.0,61.900000,-0.002300,-0.003100,-0.000985,-
0.000985,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,100.000000,27.000000,0.0,
83.3,86.363636,"1",46.4,0.017070,"3","1",0.107952,0.101914,0.107297,0.109176,14.451856,
97.536108,25.000000,34.700000,34.800000,82.416941,0.602561,0.000000,

"01/03/2018","
10:11:31.781",3.078,0.0092,n/a,92.085786,5.1,0.0,6.5,,15.64,0.9792,3.0137,0.0090,4.9541
,0.0000,5.0,4.2015,0.0000,4.2,6.5123,,6.317,0.000,15.3133,"SAMPLE","0",13.5,834,851,854
,77.0,7.04,0.16,986,-
14.0,0.000000,26.000000,190.9,190.0,6.1,195.0,n/a,96.3,47.131,46.5,0.024283,0.000000,"1
","1",,52.2,188.6,1559,19.250,98.00,10.000000,,255.953945,269.999789,,28.11234,110.9051
70,"1","15:10:18",42.304230,-
83.707337,275.5,20.9,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,68.80,4.7
5,2.127,3215.012,6.122,0.553,0.000,0.553,0.469,0.000,0.469,0.2182,,0.212,,11878.324,,,,
,,,,,,,,,0.850,0.000119,,,,1.226,0.00234,0.00021,0.00000,0.00021,0.00018,0.00000,0.000
18,0.00008,,0.00008,0.000000000000,4.53008,3.078,0.0092,92.085786,5.1,0.000000,5.1,6.5,
6.5123,15.64,13.5,834,851,854,77.0,7.04,0.16,986,-
14.0,0.000000,26.000000,190.9,190.0,6.1,195.0,61.900000,-0.002340,-0.003040,-0.000557,-
0.000557,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,100.000000,27.000000,0.0,
92.9,96.412040,"1",46.5,0.024283,"3","1",0.134852,0.131523,0.133487,0.136411,14.496517,
97.540901,25.000000,34.700000,34.800000,92.263258,0.600767,0.000000,

"01/03/2018","
10:11:32.781",4.786,0.0109,n/a,108.906644,4.7,0.0,8.8,,16.87,0.9647,4.6175,0.0105,4.552
4,0.0000,4.6,3.8608,0.0000,3.9,8.7628,,8.500,0.000,16.2722,"SAMPLE","0",13.5,833,850,85
5,77.0,7.04,0.16,986,-
14.0,0.000000,26.000000,191.0,190.0,6.1,195.0,n/a,108.2,52.924,46.7,0.028619,0.000000,"
1","1",,54.3,188.6,1607,19.870,98.00,11.517382,,262.471881,270.061869,,30.48506,114.159
245,"1","15:10:20",42.304123,-
83.707337,275.6,20.1,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,44.61,3.0
8,3.657,3202.526,4.638,0.331,0.000,0.331,0.280,0.000,0.280,0.1909,,0.185,,8205.922,,,,
,,,,,,,,,0.850,0.000205,,,,2.110,0.00306,0.00022,0.00000,0.00022,0.00018,0.00000,0.0001
8,0.00013,,0.00012,0.000000000000,5.40543,4.786,0.0109,108.906644,4.7,0.000000,4.7,8.8,
8.7628,16.87,13.5,833,850,855,77.0,7.04,0.16,986,-
14.0,0.000000,26.000000,191.0,190.0,6.1,195.0,61.900000,-0.002400,-0.003000,-0.000649,-
0.000690,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,100.000000,27.000000,0.0,
104.4,108.207157,"1",46.7,0.028619,"3","1",0.171348,0.158651,0.169354,0.171838,14.42653
5,97.527910,25.000000,34.700000,34.800000,103.887985,0.599046,0.000000,

"01/03/2018","
10:11:33.781",6.303,0.0094,n/a,93.962264,4.4,0.0,8.0,,16.34,0.9523,6.0021,0.0089,4.1900
,0.0000,4.2,3.5535,0.0000,3.6,8.0082,,7.768,0.000,15.5583,"SAMPLE","0",13.6,831,847,854
,77.0,7.04,0.16,986,-
14.0,0.000000,26.000000,191.0,190.0,6.1,195.0,n/a,116.3,56.901,46.7,0.039144,0.000000,"
1","1",,56.5,188.6,1645,20.214,98.00,13.000000,,269.773917,269.420152,8.600000,33.84718
,116.748136,"1","15:10:20",42.304061,-

83.707333,275.7,20.2,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,34.13,2.3
6,5.012,3198.811,3.035,0.234,0.000,0.234,0.198,0.000,0.198,0.1341,,0.130,,6028.989,,,,
,,,,,,,,,0.850,0.000286,,,,2.949,0.00280,0.00022,0.00000,0.00022,0.00018,0.00000,0.0001
8,0.00012,,0.00012,0.000000000000,5.55668,6.303,0.0094,93.962264,4.4,0.000000,4.4,8.0,8
.0082,16.34,13.6,831,847,854,77.0,7.04,0.16,986,-
14.0,0.000000,26.000000,191.0,190.0,6.1,195.0,61.900000,-0.002400,-
0.003040,0.000160,0.000060,,n/a,n/a,62.000000,55.000000,1035.000000,1011.000000,100.000
000,27.000000,0.0,112.2,116.332558,"1",46.7,0.039144,"3","1",0.200166,0.191428,0.198002
,0.183863,14.510876,97.502251,25.000000,34.700000,34.800000,111.863298,0.598135,0.00000
0,

"01/03/2018","
10:11:34.781",7.054,0.0090,n/a,90.000000,4.4,0.0,8.8,,14.51,0.9462,6.6750,0.0085,4.1634
,0.0000,4.2,3.5309,0.0000,3.5,8.7826,,8.519,0.000,13.7271,"SAMPLE","0",13.5,835,850,856
,77.0,7.04,0.16,986,-
14.0,0.000000,26.000000,191.0,190.0,6.1,195.0,n/a,125.1,61.245,47.0,0.052550,0.000000,"
1","1",,54.0,188.6,1682,20.835,98.00,13.000000,,275.540240,269.520116,8.600000,34.63692
,116.976267,"1","15:10:22",42.303953,-
83.707327,275.8,20.5,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,30.60,2.1
1,5.683,3197.353,2.596,0.209,0.000,0.209,0.177,0.000,0.177,0.1322,,0.128,,4780.963,,,,
,,,,,,,,,0.850,0.000342,,,,3.530,0.00287,0.00023,0.00000,0.00023,0.00020,0.00000,0.0002
0,0.00015,,0.00014,0.000000000000,5.27687,7.054,0.0090,90.000000,4.4,0.000000,4.4,8.8,8
.7826,14.51,13.5,835,850,856,77.0,7.04,0.16,986,-
14.0,0.000000,26.000000,191.0,190.0,6.1,195.0,61.900000,-0.002400,-0.003160,-0.001141,-
0.001141,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,100.000000,27.000000,0.0,
120.8,125.117495,"1",47.0,0.052550,"3","1",0.230696,0.225154,0.228354,0.188013,14.43022
1,97.490138,25.000000,34.700000,34.800000,120.585562,0.597229,0.000000,

"01/03/2018","
10:11:35.781",7.210,0.0085,n/a,85.324036,4.4,0.0,9.0,,12.70,0.9450,6.8133,0.0081,4.1579
,0.0000,4.2,3.5263,0.0000,3.5,9.0000,,8.730,0.000,11.9978,"SAMPLE","0",13.6,828,850,854
,77.0,7.04,0.16,986,-
14.0,0.000000,26.000000,191.0,190.0,6.1,195.0,n/a,130.6,63.903,47.2,0.053239,0.000000,"
1","1","0",57.4,188.6,1737,21.513,98.00,14.092784,,280.084852,269.849486,8.600000,35.50
641,114.991435,"1","15:10:22",42.303890,-
83.707323,275.9,20.9,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,29.96,2.0
7,5.822,3197.258,2.408,0.204,0.000,0.204,0.173,0.000,0.173,0.1327,,0.129,,4093.756,,,,
,,,,,,,,,0.850,0.000364,,,,3.760,0.00283,0.00024,0.00000,0.00024,0.00020,0.00000,0.0002
0,0.00016,,0.00015,0.000000000000,4.81226,7.210,0.0085,85.324036,4.4,0.000000,4.4,9.0,9
.0000,12.70,13.6,828,850,854,77.0,7.04,0.16,986,-
14.0,0.000000,26.000000,191.0,190.0,6.1,195.0,61.900000,-0.002400,-0.003100,-0.000721,-
0.000821,,n/a,n/a,62.000000,55.000000,1035.000000,1011.000000,100.000000,27.000000,0.0,
126.1,130.663361,"1",47.2,0.053239,"3","1",0.251868,0.246981,0.249820,0.188013,14.45762
8,97.520463,25.000000,34.700000,34.700000,126.038970,0.596722,0.000000,

"01/03/2018","
10:11:36.781",7.393,0.0080,n/a,80.000000,4.4,0.0,4.2,,11.82,0.9435,6.9759,0.0075,4.1515
,0.0000,4.2,3.5209,0.0000,3.5,4.1788,,4.053,0.000,11.1512,"SAMPLE","0",13.5,826,849,856
,77.0,7.04,0.16,986,-
14.0,0.000000,26.000000,191.0,190.0,6.1,195.0,n/a,132.1,64.654,47.8,0.053594,0.000000,"
1","1","0",62.7,188.6,1785,21.769,98.00,16.000000,,288.713082,273.588000,8.600000,37.53
259,114.847126,"1","15:10:24",42.303782,-
83.707317,276.0,21.5,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,29.25,2.0
2,5.985,3197.377,2.202,0.199,0.000,0.199,0.169,0.000,0.169,0.0602,,0.058,,3716.334,,,,
,,,,,,,,,0.850,0.000377,,,,3.895,0.00268,0.00024,0.00000,0.00024,0.00021,0.00000,0.0002
1,0.00007,,0.00007,0.000000000000,4.52529,7.393,0.0080,80.000000,4.4,0.000000,4.4,4.2,4
.1788,11.82,13.5,826,849,856,77.0,7.04,0.16,986,-
14.0,0.000000,26.000000,191.0,190.0,6.1,195.0,61.900000,-0.002400,-0.003139,-0.001709,-
0.001809,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,100.000000,27.000000,0.0,
127.7,132.150000,"1",47.8,0.053594,"3","1",0.257250,0.254458,0.254777,0.188013,14.39027
5,97.490227,25.000000,34.700000,34.700000,127.630850,0.596600,0.000000,

"01/03/2018","
10:11:37.781",7.794,0.0077,n/a,77.285595,4.4,0.0,9.0,,11.42,0.9404,7.3288,0.0073,4.1376
,0.0000,4.1,3.5090,0.0000,3.5,8.9773,,8.708,0.000,10.7372,"SAMPLE","0",13.6,834,849,856
,77.0,7.04,0.16,986,-
14.0,0.000000,26.000000,191.0,190.0,6.1,195.0,n/a,136.9,67.018,48.1,0.062185,0.000000,"
1","1","0",71.1,188.6,1829,22.389,98.00,15.039337,,297.262800,274.364792,8.600000,38.55

895,114.015523,"1","15:10:24",42.303719,-
83.707316,276.0,21.9,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,27.79,1.9
2,6.343,3196.581,2.018,0.189,0.000,0.189,0.160,0.000,0.160,0.1230,,0.119,,3405.223,,,,,
,,,,,,,,,0.850,0.000410,,,,4.241,0.00268,0.00025,0.00000,0.00025,0.00021,0.00000,0.0002
1,0.00016,,0.00016,0.000000000000,4.51664,7.794,0.0077,77.285595,4.4,0.000000,4.4,9.0,8
.9773,11.42,13.6,834,849,856,77.0,7.04,0.16,986,-
14.0,0.000000,26.000000,191.0,190.0,6.1,195.0,61.900000,-0.002400,-0.003160,-0.001224,-
0.001285,,n/a,n/a,62.000000,55.000000,1034.000000,1011.000000,100.000000,27.000000,0.0,
132.4,136.926210,"1",48.1,0.062185,"3","1",0.280427,0.277082,0.277211,0.188013,14.36782
4,97.501967,25.000000,34.700000,34.700000,132.403593,0.596210,0.000000,

"01/03/2018","
10:11:38.781",8.441,0.0061,n/a,60.632806,4.4,0.0,5.5,,11.01,0.9353,7.8949,0.0057,4.1152
,0.0000,4.1,3.4901,0.0000,3.5,5.5186,,5.353,0.000,10.2970,"SAMPLE","0",13.6,839,848,855
,77.0,7.04,0.16,986,-
14.0,0.000000,26.000000,191.0,190.0,6.1,195.0,n/a,146.4,71.671,48.6,0.069877,0.000000,"
1","1","0",84.1,188.6,1711,23.631,98.00,28.803313,,309.750871,276.135000,8.600000,46.22
552,118.653758,"1","15:10:26",42.303607,-
83.707313,275.9,22.7,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,25.74,1.7
8,6.920,3196.373,1.461,0.174,0.000,0.174,0.148,0.000,0.148,0.0702,,0.068,,3031.257,,,,,
,,,,,,,,,0.850,0.000472,,,,4.886,0.00223,0.00027,0.00000,0.00027,0.00023,0.00000,0.0002
3,0.00011,,0.00010,0.000000000000,4.63214,8.441,0.0061,60.632806,4.4,0.000000,4.4,5.5,5
.5186,11.01,13.6,839,848,855,77.0,7.04,0.16,986,-
14.0,0.000000,26.000000,191.0,190.0,6.1,195.0,61.900000,-0.002437,-0.003137,-0.001598,-
0.001598,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,100.000000,27.040576,0.0,
141.7,146.514141,"1",48.6,0.069877,"3","1",0.316363,0.312652,0.313257,0.188013,14.40955
1,97.526912,25.000000,34.700000,34.700000,141.929793,0.595500,0.000000,

"01/03/2018","
10:11:39.781",9.521,0.0068,n/a,67.671451,4.4,0.0,7.0,,10.51,0.9269,8.8254,0.0063,4.1165
,0.0000,4.1,3.4911,0.0000,3.5,6.9795,,6.770,0.000,9.7385,"SAMPLE","0",13.5,835,848,852,
77.0,7.04,0.16,986,-
14.0,0.000000,26.000000,191.0,190.0,6.1,195.0,n/a,156.0,76.370,49.1,0.096395,0.000000,"
1","1","0",84.8,188.6,1421,25.070,98.00,35.275556,,330.078953,293.759500,8.600000,44.62
880,131.907114,"1","15:10:26",42.303541,-
83.707314,275.9,23.2,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,22.93,1.5
8,7.887,3194.657,1.445,0.156,0.000,0.156,0.132,0.000,0.132,0.0794,,0.077,,2563.198,,,,,
,,,,,,,,,0.850,0.000562,,,,5.820,0.00263,0.00028,0.00000,0.00028,0.00024,0.00000,0.0002
4,0.00015,,0.00014,0.000000000000,4.66816,9.521,0.0068,67.671451,4.4,0.000000,4.4,7.0,6
.9795,10.51,13.5,835,848,852,77.0,7.04,0.16,986,-
14.0,0.000000,26.000000,191.0,190.0,6.1,195.0,61.900000,-0.002300,-0.003200,-0.000182,-
0.000123,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,100.000000,27.100000,0.0,
151.1,156.104298,"1",49.1,0.096395,"3","1",0.370944,0.363762,0.366876,0.188013,14.36782
4,97.515624,25.000000,34.700000,34.700000,151.457887,0.594908,0.000000,

"01/03/2018","
10:11:40.781",10.381,0.0051,n/a,51.433566,4.9,0.0,3.2,,9.53,0.9204,9.5543,0.0047,4.5256
,0.0000,4.5,3.8381,0.0000,3.8,3.2312,,3.134,0.000,8.7711,"SAMPLE","0",13.6,831,849,852,
77.0,7.04,0.16,986,-
14.0,0.000000,26.000000,191.0,190.0,6.1,195.0,n/a,132.4,64.832,49.9,0.053563,0.000000,"
1","1","0",67.2,188.6,1489,26.347,98.00,25.547389,,338.406931,298.414358,8.600000,41.98
342,140.910982,"1","15:10:28",42.303425,-
83.707315,276.0,24.1,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,21.11,1.4
6,8.653,3194.385,1.007,0.158,0.000,0.158,0.134,0.000,0.134,0.0339,,0.033,,2132.283,,,,,
,,,,,,,,,0.850,0.000516,,,,5.349,0.00169,0.00026,0.00000,0.00026,0.00022,0.00000,0.0002
2,0.00006,,0.00006,0.000000000000,3.56922,10.381,0.0051,51.433566,4.9,0.000000,4.9,3.2,
3.2312,9.53,13.6,831,849,852,77.0,7.04,0.16,986,-
14.0,0.000000,26.000000,191.0,190.0,6.1,195.0,61.900000,-0.002239,-
0.003300,0.000119,0.000179,,n/a,n/a,62.000000,55.000000,1034.000000,1012.000000,100.000
000,27.100000,0.0,128.4,132.475248,"1",49.9,0.053563,"3","1",0.299960,0.295502,0.295893
,0.164619,14.431176,97.511100,25.000000,34.741089,34.700000,128.357640,0.598187,0.00000
0,

"01/03/2018","
10:11:41.781",10.169,0.0040,n/a,40.000000,5.2,0.0,1.9,,8.09,0.9220,9.3759,0.0037,4.7943
,0.0000,4.8,4.0659,0.0000,4.1,1.8802,,1.824,0.000,7.4575,"SAMPLE","0",13.5,830,851,855,
77.0,7.04,0.16,986,-
14.0,0.000000,26.000000,191.0,190.0,6.1,195.0,n/a,55.4,27.128,50.5,-

0.023152,0.000000,"1","1","0",15.2,188.6,1487,26.080,98.00,1.000000,,327.751644,293.922
156,8.600000,23.42873,115.314208,"1","15:10:28",42.303351,-
83.707311,275.9,25.1,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,21.54,1.4
9,8.463,3195.012,0.800,0.171,0.000,0.171,0.145,0.000,0.145,0.0201,,0.020,,1847.781,,,,
,,,,,,,,,0.850,0.000212,,,,2.196,0.00055,0.00012,0.00000,0.00012,0.00010,0.00000,0.0001
0,0.00001,,0.00001,0.000000000000,1.26979,10.169,0.0040,40.000000,5.2,0.000000,5.2,1.9,
1.8802,8.09,13.5,830,851,855,77.0,7.04,0.16,986,-
14.0,0.000000,26.000000,191.0,190.0,6.1,195.0,61.900000,-0.002200,-0.003260,-0.000259,-
0.000299,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,100.000000,27.100000,0.0,
53.8,55.403471,"1",50.5,-
0.023152,"3","1",0.089293,0.037088,0.084333,0.066779,14.544525,97.534581,25.000000,34.8
00000,34.800000,52.375329,0.612561,0.000000,

"01/03/2018","
10:11:42.781",9.028,0.0040,n/a,40.000000,5.5,0.0,2.4,,7.31,0.9307,8.4026,0.0037,5.1000,
0.0000,5.1,4.3252,0.0000,4.3,2.4456,,2.372,0.000,6.8038,"SAMPLE","0",13.6,826,851,855,7
7.0,7.04,0.16,986,-14.0,0.000000,26.000000,191.0,190.0,6.1,195.0,n/a,47.9,23.441,51.1,-
0.024333,0.000000,"1","1","0",0.1,188.6,1401,24.645,98.00,1.000000,,308.147837,288.1867
13,8.600000,12.35578,104.963386,"1","15:10:30",42.303225,-
83.707305,275.8,26.7,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,24.14,1.6
7,7.442,3196.406,0.901,0.203,0.000,0.203,0.172,0.000,0.172,0.0292,,0.028,,1881.919,,,,
,,,,,,,,,0.850,0.000164,,,,1.701,0.00048,0.00011,0.00000,0.00011,0.00009,0.00000,0.0000
9,0.00002,,0.00002,0.000000000000,1.00107,9.028,0.0040,40.000000,5.5,0.000000,5.5,2.4,2
.4456,7.31,13.6,826,851,855,77.0,7.04,0.16,986,-
14.0,0.000000,26.000000,191.0,190.0,6.1,195.0,61.900000,-0.002160,-0.003200,-0.000646,-
0.000685,,n/a,n/a,62.000000,55.000000,1035.000000,1012.397638,100.000000,27.100000,0.0,
46.5,47.898971,"1",51.1,-
0.024333,"3","1",0.046986,0.007671,0.042674,0.040218,14.569371,97.535872,25.000000,34.8
00000,34.800000,44.968237,0.617059,0.000000,

"01/03/2018","
10:11:43.781",7.417,0.0037,n/a,37.271967,5.7,0.0,0.0,,7.66,0.9434,6.9968,0.0035,5.3773,
0.0000,5.4,4.5604,0.0000,4.6,0.0000,,0.000,0.000,7.2292,"SAMPLE","0",13.5,828,851,855,7
7.0,7.04,0.16,986,-14.0,0.000000,26.000000,191.0,190.0,6.1,195.0,n/a,41.0,20.045,51.5,-
0.021818,0.000000,"1","1","0",0.0,188.6,1230,21.443,98.00,1.000000,,292.622667,277.3065
22,8.600000,10.89815,101.465725,"1","15:10:30",42.303148,-
83.707303,275.9,26.7,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,29.18,2.0
2,6.001,3199.377,1.023,0.257,0.000,0.257,0.218,0.000,0.218,0.0000,,0.000,,2403.533,,,,
,,,,,,,,,0.850,0.000117,,,,1.211,0.00039,0.00010,0.00000,0.00010,0.00008,0.00000,0.0000
8,0.00000,,0.00000,0.000000000000,0.90955,7.417,0.0037,37.271967,5.7,0.000000,5.7,0.0,0
.0000,7.66,13.5,828,851,855,77.0,7.04,0.16,986,-
14.0,0.000000,26.000000,191.0,190.0,6.1,195.0,61.900000,-0.002139,-0.003239,-0.000807,-
0.000767,,n/a,n/a,62.000000,55.000000,1035.407500,1013.000000,100.000000,27.100000,0.0,
39.8,40.984524,"1",51.5,-
0.021818,"3","1",0.027064,0.002748,0.025592,0.025725,14.435975,97.540901,25.000000,34.8
00000,34.800000,38.166688,0.622665,0.000000,

"01/03/2018","
10:11:44.781",5.679,0.0021,n/a,20.535565,5.7,0.0,7.8,,8.95,0.9574,5.4373,0.0020,5.4573,
0.0000,5.5,4.6283,0.0000,4.6,7.8284,,7.594,0.000,8.5701,"SAMPLE","0",13.6,832,853,856,7
7.0,7.04,0.16,986,-14.0,0.000000,26.000000,191.0,190.9,6.1,195.0,n/a,36.9,18.071,51.5,-
0.021948,0.000000,"1","1","0",2.7,188.6,1065,18.761,98.00,1.000000,,279.888132,269.2141
86,8.600000,9.57167,100.114515,"1","15:10:32",42.303015,-
83.707300,276.0,26.7,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,37.82,2.6
1,4.447,3204.641,0.738,0.337,0.000,0.337,0.286,0.000,0.286,0.1449,,0.141,,3672.660,,,,
,,,,,,,,,0.850,0.000082,,,,0.848,0.00020,0.00009,0.00000,0.00009,0.00008,0.00000,0.0000
8,0.00004,,0.00004,0.000000000000,0.97205,5.679,0.0021,20.535565,5.7,0.000000,5.7,7.8,7
.8284,8.95,13.6,832,853,856,77.0,7.04,0.16,986,-
14.0,0.000000,26.000000,191.0,190.9,6.1,195.0,61.900000,-0.002200,-0.003200,-0.000749,-
0.000709,,n/a,n/a,62.000000,55.000000,1036.000000,1013.000000,100.000000,27.100000,0.0,
35.9,37.011976,"1",51.5,-
0.021948,"3","1",0.019272,0.002368,0.018921,0.019637,14.479403,97.537624,25.000000,34.9
00000,34.800000,34.194768,0.626885,0.000000,

"01/03/2018","
10:11:45.781",4.083,0.0020,n/a,20.000000,5.7,0.0,5.0,,10.96,0.9707,3.9636,0.0019,5.5329
,0.0000,5.5,4.6924,0.0000,4.7,5.0000,,4.850,0.000,10.6379,"SAMPLE","0",13.6,834,853,857
,77.0,7.04,0.16,986,-

14.0,0.000000,26.000000,191.0,191.0,6.1,195.0,n/a,36.2,17.709,51.1,-
0.013432,0.000000,"1","1","0",3.7,188.6,1138,15.251,98.00,1.000000,,268.134884,263.9871
70,8.600000,9.60831,99.370778,"1","15:10:32",42.302941,-
83.707294,275.4,24.5,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,52.22,3.6
1,3.020,3213.118,1.002,0.470,0.000,0.470,0.398,0.000,0.398,0.1273,,0.124,,6270.271,,,,
,,,,,,,,,0.850,0.000059,,,,0.606,0.00019,0.00009,0.00000,0.00009,0.00008,0.00000,0.0000
8,0.00002,,0.00002,0.000000000000,1.18247,4.083,0.0020,20.000000,5.7,0.000000,5.7,5.0,5
.0000,10.96,13.6,834,853,857,77.0,7.04,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.1,195.0,61.900000,-0.002240,-0.003200,-0.000998,-
0.000938,,n/a,n/a,62.000000,55.000000,1036.000000,1013.000000,100.000000,27.100000,0.0,
35.2,36.196370,"1",51.1,-
0.013432,"3","1",0.018724,0.010402,0.018482,0.019089,14.502523,97.535762,25.000000,34.9
00000,34.800000,33.422767,0.628084,0.000000,

"01/03/2018","
10:11:46.781",2.768,0.0026,n/a,26.301255,5.6,0.0,7.0,,13.27,0.9819,2.7176,0.0026,5.4862
,0.0000,5.5,4.6528,0.0000,4.7,7.0000,,6.790,0.000,13.0329,"SAMPLE","0",13.6,834,855,857
,77.0,7.04,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.1,195.0,n/a,54.4,26.618,50.4,-
0.003665,0.000000,"1","1","0",18.8,188.6,911,12.923,98.00,1.000000,,259.056637,261.8310
61,8.600000,13.84954,99.190000,"1","15:10:34",42.302813,-
83.707285,274.4,20.8,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,76.55,5.2
9,1.844,3226.237,1.951,0.682,0.000,0.682,0.578,0.000,0.578,0.2611,,0.253,,11249.926,,,,
,,,,,,,,,0.850,0.000061,,,,0.625,0.00038,0.00013,0.00000,0.00013,0.00011,0.00000,0.000
11,0.00005,,0.00005,0.000000000000,2.17748,2.768,0.0026,26.301255,5.6,0.000000,5.6,7.0,
7.0000,13.27,13.6,834,855,857,77.0,7.04,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.1,195.0,61.900000,-0.002300,-0.003162,-0.000600,-
0.000538,,n/a,n/a,62.000000,55.000000,1036.000000,1013.000000,100.000000,27.100000,0.0,
52.8,54.361214,"1",50.4,-
0.003665,"3","1",0.048831,0.044048,0.048474,0.049452,14.747384,97.540901,25.000000,34.9
00000,34.800000,51.340190,0.613447,0.000000,

"01/03/2018","
10:11:47.781",1.900,0.0025,n/a,25.303030,5.0,0.0,5.1,,15.33,0.9894,1.8803,0.0025,4.9694
,0.0000,5.0,4.2154,0.0000,4.2,5.0514,,4.900,0.000,15.1673,"SAMPLE","0",13.7,836,855,855
,77.9,7.12,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.1,195.0,n/a,74.0,36.221,49.6,0.014916,0.000000,"1
","1","0",27.9,188.6,886,11.694,98.00,1.000000,,250.909839,260.307996,8.600000,17.57209
,100.892687,"1","15:10:34",42.302762,-
83.707286,274.3,18.4,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,111.01,7.
67,1.071,3246.478,2.751,0.899,0.000,0.899,0.762,0.000,0.762,0.2740,,0.266,,19040.710,,,
,,,,,,,,,0.850,0.000057,,,,0.588,0.00050,0.00016,0.00000,0.00016,0.00014,0.00000,0.00
014,0.00005,,0.00005,0.000000000000,3.44825,1.900,0.0025,25.303030,5.0,0.000000,5.0,5.1
,5.0514,15.33,13.7,836,855,855,77.9,7.12,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.1,195.0,61.900000,-0.002300,-0.003039,-0.000516,-
0.000516,,n/a,n/a,62.000000,55.000000,1036.000000,1012.386905,100.000000,27.100000,0.0,
71.7,74.030909,"1",49.6,0.014916,"3","1",0.085966,0.081947,0.084946,0.083649,14.491095,
97.537093,25.000000,34.900000,34.800000,70.659480,0.605864,0.000000,

"01/03/2018","
10:11:48.781",2.025,0.0069,n/a,68.644207,4.8,0.0,7.4,,17.14,0.9883,2.0015,0.0068,4.7437
,0.0000,4.7,4.0241,0.0000,4.0,7.4010,,7.179,0.000,16.9431,"SAMPLE","0",13.7,836,855,855
,78.0,7.13,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.1,195.0,n/a,169.1,82.748,48.9,0.159364,0.000000,"
1","1","0",75.4,188.6,1399,10.720,98.00,16.714286,,246.948229,258.607292,8.600000,36.27
962,105.401297,"1","15:10:36",42.302660,-
83.707297,274.2,13.6,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,104.00,7.
19,1.186,3235.108,6.979,0.803,0.000,0.803,0.681,0.000,0.681,0.3758,,0.365,,19912.337,,,
,,,,,,,,,0.850,0.000139,,,,1.430,0.00308,0.00035,0.00000,0.00035,0.00030,0.00000,0.00
030,0.00017,,0.00016,0.000000000000,8.79990,2.025,0.0069,68.644207,4.8,0.000000,4.8,7.4
,7.4010,17.14,13.7,836,855,855,78.0,7.13,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.1,195.0,61.900000,-0.002361,-0.003100,-0.000357,-
0.000317,,n/a,n/a,62.000000,55.000000,1036.000000,1012.608519,100.000000,27.100000,0.0,
163.6,169.127090,"1",48.9,0.159364,"3","1",0.508222,0.536959,0.545292,0.187429,14.35716
1,97.502304,25.000000,34.900000,34.800000,164.168380,0.594913,0.000000,

"01/03/2018","
10:11:49.781",5.722,0.0168,n/a,168.428571,5.2,0.0,6.4,,18.14,0.9569,5.4756,0.0161,5.010

9,0.0000,5.0,4.2507,0.0000,4.3,6.3592,,6.168,0.000,17.3570,"SAMPLE","0",13.8,833,855,85
2,78.0,7.13,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.1,195.0,n/a,351.7,172.089,47.8,0.595326,0.000000,
"1","1","0",81.7,188.6,2112,13.453,98.00,46.663951,,295.014178,258.699815,8.600000,101.
03008,157.276304,"1","15:10:36",42.302619,-
83.707325,274.3,11.8,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,37.44,2.5
9,4.501,3196.254,5.988,0.306,0.000,0.306,0.260,0.000,0.260,0.1166,,0.113,,7366.889,,,,,
,,,,,,,,,0.850,0.000789,,,,8.137,0.01524,0.00078,0.00000,0.00078,0.00066,0.00000,0.0006
6,0.00030,,0.00029,0.000000000000,18.74807,5.722,0.0168,168.428571,5.2,0.000000,5.2,6.4
,6.3592,18.14,13.8,833,855,852,78.0,7.13,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.1,195.0,61.900000,-0.002062,-0.003100,-0.000926,-
0.000865,,n/a,n/a,62.000000,55.000000,1036.000000,1012.000000,100.000000,27.100000,0.0,
339.0,351.739292,"1",47.8,0.595326,"3","1",1.080265,1.904756,1.905868,0.188013,14.36411
4,97.474452,25.000000,34.808263,34.800000,341.011576,0.592568,0.000000,

"01/03/2018","
10:11:50.781",7.441,0.0093,n/a,92.798319,12.2,0.0,3.0,,16.89,0.9431,7.0181,0.0088,11.48
03,0.0000,11.5,9.7387,0.0000,9.7,3.0000,,2.910,0.000,15.9314,"SAMPLE","0",13.7,829,853,
853,78.0,7.13,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.1,195.0,n/a,373.8,182.967,46.0,0.624426,0.000000,
"1","1","0",68.8,188.6,2208,17.228,98.00,37.239264,,335.632941,263.674953,8.600000,101.
16779,197.092775,"1","15:10:38",42.302593,-
83.707343,274.4,10.7,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,29.06,2.0
1,6.031,3196.791,2.537,0.548,0.000,0.548,0.465,0.000,0.465,0.0429,,0.042,,5276.549,,,,,
,,,,,,,,,0.850,0.001073,,,,11.088,0.00880,0.00190,0.00000,0.00190,0.00161,0.00000,0.001
61,0.00015,,0.00014,0.000000000000,18.29600,7.441,0.0093,92.798319,12.2,0.000000,12.2,3
.0,3.0000,16.89,13.7,829,853,853,78.0,7.13,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.1,195.0,61.900000,-0.000587,-0.003100,-0.000142,-
0.000202,,n/a,n/a,62.000000,55.000000,1036.000000,1012.000000,100.000000,27.100000,0.0,
359.3,373.973501,"1",46.0,0.624426,"3","1",1.087920,2.065181,2.065247,0.188013,14.36782
4,97.445402,25.000000,34.800000,34.700000,361.266983,0.593013,0.000000,

"01/03/2018","
10:11:51.781",7.983,0.0058,n/a,57.980050,24.1,0.1,7.9,,13.60,0.9389,7.4949,0.0054,22.64
90,0.0766,22.7,19.2130,0.0650,19.3,7.9302,,7.692,0.000,12.7656,"SAMPLE","0",13.8,826,85
2,852,78.0,7.13,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.2,195.0,n/a,349.3,170.986,44.5,0.517758,0.000000,
"1","1","0",71.1,188.6,2211,20.756,98.00,42.715789,,366.035824,260.321327,8.600000,102.
75867,196.207577,"1","15:10:38",42.302585,-
83.707394,274.3,12.7,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,27.17,1.8
8,6.513,3197.098,1.478,1.012,0.003,1.015,0.858,0.003,0.861,0.1063,,0.103,,3959.401,,,,,
,,,,,,,,,0.850,0.001070,,,,11.066,0.00511,0.00350,0.00001,0.00351,0.00297,0.00001,0.002
98,0.00037,,0.00036,0.000000000000,13.70038,7.983,0.0058,57.980050,24.1,0.081600,24.2,7
.9,7.9302,13.60,13.8,826,852,852,78.0,7.13,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.2,195.0,61.900000,0.001286,-0.003059,-0.001226,-
0.001426,,n/a,n/a,62.000000,55.000000,1036.000000,1012.000000,100.000000,27.100000,0.1,
335.2,349.552140,"1",44.5,0.517758,"3","1",1.087920,1.776773,1.776686,0.188013,14.35297
3,97.455403,25.000000,34.700000,34.700000,337.653718,0.591862,0.000000,

"01/03/2018","
10:11:52.781",8.179,0.0044,n/a,43.645485,30.1,0.3,3.2,,11.45,0.9373,7.6665,0.0041,28.22
43,0.3194,28.5,23.9425,0.2709,24.2,3.1509,,3.056,0.000,10.7337,"SAMPLE","0",13.7,825,85
1,851,78.0,7.13,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.2,195.0,n/a,280.0,137.040,43.2,0.320093,0.000000,
"1","1","0",73.7,188.6,2128,23.390,98.00,33.560000,,376.002826,266.619844,8.600000,74.7
8800,166.546659,"1","15:10:40",42.302572,-
83.707482,274.1,16.1,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,26.54,1.8
3,6.686,3197.542,1.086,1.233,0.014,1.247,1.046,0.012,1.058,0.0413,,0.040,,3255.104,,,,,
,,,,,,,,,0.850,0.000877,,,,9.072,0.00308,0.00349,0.00004,0.00353,0.00296,0.00003,0.0030
0,0.00012,,0.00011,0.000000000000,9.23261,8.179,0.0044,43.645485,30.1,0.340755,30.5,3.2
,3.1509,11.45,13.7,825,851,851,78.0,7.13,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.2,195.0,61.900000,0.002382,-0.003059,-0.000552,-
0.000693,,n/a,n/a,62.000000,55.000000,1036.000000,1013.000000,100.000000,27.100000,0.3,
268.3,280.028620,"1",43.2,0.320093,"3","1",1.043838,1.140752,1.139865,0.188013,14.36782
4,97.485462,25.000000,34.700000,34.660269,270.814431,0.590738,0.000000,

"01/03/2018","
10:11:53.781",8.481,0.0040,n/a,40.000000,31.2,0.5,8.8,,10.53,0.9350,7.9297,0.0037,29.13

29,0.4675,29.6,24.7133,0.3966,25.1,8.8485,,8.583,0.000,9.8406,"SAMPLE","0",13.8,829,852
,853,78.0,7.13,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.2,195.0,n/a,235.4,115.232,42.3,0.219455,0.000000,
"1","1","0",79.8,188.6,2028,25.377,98.00,32.501199,,384.293732,277.266406,8.600000,64.3
1176,148.915329,"1","15:10:40",42.302574,-
83.707564,273.9,18.7,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,25.63,1.7
7,6.956,3196.959,0.960,1.230,0.020,1.250,1.043,0.017,1.060,0.1121,,0.109,,2884.698,,,,,
,,,,,,,,,0.850,0.000763,,,,7.890,0.00237,0.00303,0.00005,0.00308,0.00257,0.00004,0.0026
1,0.00028,,0.00027,0.000000000000,7.11742,8.481,0.0040,40.000000,31.2,0.500000,31.7,8.8
,8.8485,10.53,13.8,829,852,853,78.0,7.13,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.2,195.0,61.900000,0.002279,-0.003000,-0.000285,-
0.000385,,n/a,n/a,62.000000,55.000000,1036.000000,1012.595573,100.000000,27.100000,0.5,
225.4,235.454455,"1",42.3,0.219455,"3","1",0.807727,0.797662,0.797946,0.188013,14.45762
8,97.502667,25.000000,34.700000,34.600000,227.121057,0.591743,0.000000,

"01/03/2018","
10:11:54.781",9.045,0.0043,n/a,42.759516,29.0,0.5,5.1,,10.02,0.9306,8.4172,0.0040,26.96
53,0.4653,27.4,22.8745,0.3947,23.3,5.0643,,4.912,0.000,9.3283,"SAMPLE","0",13.8,834,852
,852,78.0,7.13,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.2,195.0,n/a,196.4,96.176,41.8,0.146656,0.000000,"
1","1","0",81.1,188.6,1609,27.222,98.00,36.279749,,392.709225,275.068476,8.600000,55.55
507,142.356750,"1","15:10:42",42.302578,-
83.707705,273.5,23.2,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,24.09,1.6
6,7.460,3196.185,0.962,1.072,0.019,1.091,0.910,0.016,0.925,0.0604,,0.059,,2575.516,,,,,
,,,,,,,,,0.850,0.000675,,,,6.990,0.00210,0.00234,0.00004,0.00238,0.00199,0.00003,0.0020
2,0.00013,,0.00013,0.000000000000,5.63117,9.045,0.0043,42.759516,29.0,0.500000,29.5,5.1
,5.0643,10.02,13.8,834,852,852,78.0,7.13,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.2,195.0,61.900000,0.001580,-
0.003100,0.000543,0.000543,,n/a,n/a,62.000000,55.000000,1036.000000,1012.000000,100.000
000,27.100000,0.5,188.1,196.535607,"1",41.8,0.146656,"3","1",0.560913,0.553559,0.554308
,0.188013,14.367824,97.495046,25.000000,34.700000,34.605324,189.120742,0.592921,0.00000
0,

"01/03/2018","
10:11:55.781",9.448,0.0049,n/a,48.687601,25.1,0.5,8.8,,9.48,0.9275,8.7628,0.0045,23.299
3,0.4637,23.8,19.7646,0.3934,20.2,8.8288,,8.564,0.000,8.7888,"SAMPLE","0",13.7,832,852,
853,78.0,7.13,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.1,195.0,n/a,181.1,88.649,42.0,0.123859,0.000000,"
1","1","0",78.0,188.8,1624,28.451,98.00,30.628743,,397.321590,274.418560,8.600000,52.58
731,139.445378,"1","15:10:42",42.302578,-
83.707810,273.5,24.7,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,23.10,1.6
0,7.822,3195.317,1.048,0.890,0.018,0.907,0.755,0.015,0.770,0.1011,,0.098,,2330.221,,,,,
,,,,,,,,,0.850,0.000648,,,,6.708,0.00220,0.00186,0.00004,0.00190,0.00158,0.00003,0.0016
1,0.00021,,0.00021,0.000000000000,4.89022,9.448,0.0049,48.687601,25.1,0.500000,25.6,8.8
,8.8288,9.48,13.7,832,852,853,78.0,7.13,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.1,195.0,61.900000,0.000600,-0.003340,-0.001219,-
0.001319,,n/a,n/a,62.000000,55.000000,1036.412658,1013.000000,100.000000,27.100000,0.5,
173.4,181.157025,"1",42.0,0.123859,"3","1",0.477540,0.468162,0.472039,0.188013,14.36782
4,97.511004,25.000000,34.700000,34.700000,174.185792,0.593585,0.000000,

"01/03/2018","
10:11:56.781",9.085,0.0041,n/a,40.636071,21.0,0.5,13.0,,8.82,0.9303,8.4516,0.0038,19.49
28,0.4651,20.0,16.5356,0.3946,16.9,12.9611,,12.572,0.000,8.2030,"SAMPLE","0",13.8,828,8
52,853,78.0,7.13,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.2,195.0,n/a,165.5,81.025,42.5,0.096380,0.000000,"
1","1","0",76.6,189.2,1674,29.190,98.00,26.704082,,389.808515,272.084809,8.600000,43.63
535,131.189980,"1","15:10:44",42.302578,-
83.707992,273.4,27.4,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,23.99,1.6
6,7.497,3195.905,0.910,0.772,0.018,0.790,0.655,0.016,0.670,0.1540,,0.149,,2255.407,,,,,
,,,,,,,,,0.850,0.000571,,,,5.913,0.00168,0.00143,0.00003,0.00146,0.00121,0.00003,0.0012
4,0.00029,,0.00028,0.000000000000,4.17179,9.085,0.0041,40.636071,21.0,0.500000,21.5,13.
0,12.9611,8.82,13.8,828,852,853,78.0,7.13,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.2,195.0,61.900000,-0.000039,-0.003261,-0.000465,-
0.000504,,n/a,n/a,62.000000,55.000000,1038.000000,1013.000000,100.000000,27.100000,0.5,
158.6,165.596700,"1",42.5,0.096380,"3","1",0.396852,0.389608,0.392584,0.188013,14.36782
4,97.528972,25.000000,34.700000,34.700000,159.165999,0.594315,0.000000,

"01/03/2018","

10:11:57.781",8.830,0.0056,n/a,55.893011,16.8,0.5,12.1,,8.40,0.9322,8.2316,0.0052,15.63
14,0.4661,16.1,13.2600,0.3954,13.7,12.0751,,11.713,0.000,7.8307,"SAMPLE","0",13.7,829,8
52,854,78.0,7.13,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.1,195.0,n/a,146.5,71.705,43.2,0.072568,0.000000,"
1","1","0",71.9,189.5,1704,29.810,98.00,25.187970,,384.592509,279.017836,8.600000,41.60
739,125.516060,"1","15:10:44",42.302576,-
83.708109,273.5,28.4,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,24.65,1.7
0,7.270,3195.736,1.287,0.636,0.019,0.654,0.539,0.016,0.555,0.1473,,0.143,,2210.488,,,,
,,,,,,,,,0.850,0.000493,,,,5.097,0.00205,0.00101,0.00003,0.00104,0.00086,0.00003,0.0008
8,0.00024,,0.00023,0.000000000000,3.52437,8.830,0.0056,55.893011,16.8,0.500000,17.3,12.
1,12.0751,8.40,13.7,829,852,854,78.0,7.13,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.1,195.0,61.900000,-0.000616,-
0.003200,0.000322,0.000322,,n/a,n/a,62.000000,55.000000,1037.000000,1012.614625,100.000
000,27.145602,0.5,140.6,146.529816,"1",43.2,0.072568,"3","1",0.308168,0.304787,0.304605
,0.187788,14.403400,97.524580,25.000000,34.700000,34.700000,140.775394,0.595508,0.00000
0,

"01/03/2018","
10:11:58.781",8.740,0.0060,n/a,60.000000,13.6,0.5,9.1,,8.57,0.9329,8.1537,0.0056,12.675
3,0.4307,13.1,10.7523,0.3654,11.1,9.0682,,8.796,0.000,7.9917,"SAMPLE","0",13.8,820,852,
855,78.0,7.13,0.16,986,-
14.0,0.000000,26.000000,191.9,191.0,6.1,195.0,n/a,113.3,55.472,43.9,0.017291,0.000000,"
1","1","0",59.4,189.9,1655,30.430,98.00,12.685152,,376.791338,293.853027,8.600000,32.15
731,116.698394,"1","15:10:46",42.302572,-
83.708315,273.7,30.2,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,24.90,1.7
2,7.190,3195.827,1.396,0.520,0.018,0.538,0.441,0.015,0.456,0.1117,,0.108,,2277.551,,,,
,,,,,,,,,0.850,0.000378,,,,3.906,0.00171,0.00063,0.00002,0.00066,0.00054,0.00002,0.0005
6,0.00014,,0.00013,0.000000000000,2.78253,8.740,0.0060,60.000000,13.6,0.461660,14.0,9.1
,9.0682,8.57,13.8,820,852,855,78.0,7.13,0.16,986,-
14.0,0.000000,26.000000,191.9,191.0,6.1,195.0,61.900000,-0.001177,-0.003200,-0.001172,-
0.001233,,n/a,n/a,62.000000,55.000000,1036.168539,1012.000000,100.000000,27.200000,0.5,
108.9,113.423140,"1",43.9,0.017291,"3","1",0.189322,0.171188,0.185319,0.155148,14.44604
4,97.513878,25.000000,34.787107,34.700000,108.543404,0.598652,0.000000,

"01/03/2018","
10:11:59.781",8.488,0.0060,n/a,60.000000,10.7,0.4,8.4,,8.84,0.9349,7.9351,0.0056,10.010
5,0.3740,10.4,8.4919,0.3172,8.8,8.4194,,8.167,0.000,8.2616,"SAMPLE","0",14.2,829,850,85
1,78.0,7.13,0.16,986,-
14.0,0.000000,26.000000,192.0,191.0,6.1,195.0,n/a,76.7,37.566,45.0,-
0.016935,0.000000,"1","1","0",27.9,190.3,1433,29.810,98.00,1.000000,,364.031957,292.215
473,8.600000,21.84005,107.875320,"1","15:10:46",42.302570,-
83.708443,273.8,30.6,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,25.61,1.7
7,6.964,3196.211,1.438,0.422,0.016,0.438,0.358,0.013,0.372,0.1065,,0.103,,2419.606,,,,
,,,,,,,,,0.850,0.000249,,,,2.574,0.00116,0.00034,0.00001,0.00035,0.00029,0.00001,0.0003
0,0.00009,,0.00008,0.000000000000,1.94801,8.488,0.0060,60.000000,10.7,0.400000,11.1,8.4
,8.4194,8.84,14.2,829,850,851,78.0,7.13,0.16,986,-
14.0,0.000000,26.000000,192.0,191.0,6.1,195.0,61.900000,-0.001578,-0.003200,-0.000619,-
0.000641,,n/a,n/a,62.000000,55.000000,1036.000000,1012.000000,100.000000,27.200000,0.4,
73.9,76.809764,"1",45.0,-
0.016935,"3","1",0.091428,0.050931,0.086481,0.089445,14.617112,97.530415,25.000000,34.8
00000,34.800000,72.874725,0.605185,0.000000,

"01/03/2018","
10:12:00.781",8.181,0.0060,n/a,60.000000,9.1,0.4,12.8,,8.99,0.9373,7.6680,0.0056,8.5020
,0.3749,8.9,7.2122,0.3180,7.5,12.7841,,12.401,0.000,8.4273,"SAMPLE","0",13.9,828,851,85
3,78.0,7.13,0.16,986,-
14.0,0.000000,26.000000,192.0,191.0,6.1,195.0,n/a,53.2,26.033,45.9,-
0.024668,0.000000,"1","1","0",14.7,190.4,1402,29.190,98.00,1.000000,,341.230769,287.536
354,8.600000,13.59103,104.380000,"1","15:10:48",42.302567,-
83.708660,273.9,31.3,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,26.53,1.8
3,6.690,3196.494,1.492,0.371,0.016,0.388,0.315,0.014,0.329,0.1674,,0.162,,2554.319,,,,
,,,,,,,,,0.850,0.000167,,,,1.724,0.00080,0.00020,0.00001,0.00021,0.00017,0.00001,0.0001
8,0.00009,,0.00009,0.000000000000,1.37699,8.181,0.0060,60.000000,9.1,0.400000,9.5,12.8,
12.7841,8.99,13.9,828,851,853,78.0,7.13,0.16,986,-
14.0,0.000000,26.000000,192.0,191.0,6.1,195.0,61.900000,-0.001838,-0.003200,-0.000833,-
0.000833,,n/a,n/a,62.000000,55.000000,1036.000000,1012.000000,100.000000,27.200000,0.4,
51.3,53.227273,"1",45.9,-
0.024668,"3","1",0.048882,0.002158,0.043565,0.050885,14.539792,97.540901,25.000000,34.8

00000,34.800000,49.845676,0.613619,0.000000,

"01/03/2018","
10:12:01.781",7.655,0.0057,n/a,57.315659,8.0,0.4,9.1,,9.34,0.9415,7.2066,0.0054,7.5006,
0.3400,7.8,6.3627,0.2884,6.7,9.1443,,8.870,0.000,8.7907,"SAMPLE","0",13.6,833,853,855,7
8.0,7.13,0.16,986,-14.0,0.000000,26.000000,192.0,191.0,6.2,195.0,n/a,46.9,22.936,46.5,-
0.024255,0.000000,"1","1","0",19.8,190.4,1371,28.570,98.00,1.000000,,324.247848,281.355
950,8.600000,12.01443,101.826242,"1","15:10:48",42.302564,-
83.708787,273.9,31.1,"11","09","0x149a5200",1.074074,1.448148,1.785185,14.473,28.29,1.9
5,6.219,3197.643,1.524,0.349,0.016,0.364,0.296,0.013,0.309,0.1275,,0.124,,2836.089,,,,,
,,,,,,,,,0.850,0.000138,,,,1.427,0.00068,0.00016,0.00001,0.00016,0.00013,0.00001,0.0001
4,0.00006,,0.00006,0.000000000000,1.26551,7.655,0.0057,57.315659,8.0,0.361174,8.3,9.1,9
.1443,9.34,13.6,833,853,855,78.0,7.13,0.16,986,-
14.0,0.000000,26.000000,192.0,191.0,6.2,195.0,61.900000,-0.002039,-0.003200,-0.000621,-
0.000621,,n/a,n/a,62.000000,55.000000,1036.000000,1012.000000,100.000000,27.200000,0.4,
45.2,46.902982,"1",46.5,-
0.024255,"3","1",0.031788,0.003477,0.029553,0.034268,14.401298,97.539222,25.000000,34.8
24851,34.800000,43.686038,0.617548,0.000000,

"01/03/2018","
10:12:02.781",6.203,0.0041,n/a,40.745650,6.9,0.3,12.8,,9.78,0.9531,5.9124,0.0039,6.5579
,0.2859,6.8,5.5631,0.2426,5.8,12.7727,,12.390,0.000,9.3176,"SAMPLE","0",13.5,830,853,85
3,78.0,7.13,0.16,986,-
14.0,0.000000,26.000000,192.0,191.0,6.2,195.0,n/a,46.0,22.506,46.6,-
0.013475,0.000000,"1","1","0",23.4,190.4,1348,27.950,98.00,1.000000,,310.243333,276.199
584,8.600000,11.88525,100.672869,"1","15:10:50",42.302560,-
83.709002,274.0,30.7,"11","09","0x149a5200",1.200000,1.700000,2.100000,14.473,34.69,2.4
0,4.920,3201.554,1.338,0.372,0.016,0.388,0.315,0.014,0.329,0.2173,,0.211,,3668.577,,,,,
,,,,,,,,,0.850,0.000111,,,,1.149,0.00048,0.00013,0.00001,0.00014,0.00011,0.00000,0.0001
2,0.00008,,0.00008,0.000000000000,1.31623,6.203,0.0041,40.745650,6.9,0.300000,7.2,12.8,
12.7727,9.78,13.5,830,853,853,78.0,7.13,0.16,986,-
14.0,0.000000,26.000000,192.0,191.0,6.2,195.0,61.900000,-0.002100,-
0.003160,0.000143,0.000203,,n/a,n/a,62.000000,55.000000,1036.000000,1012.000000,100.000
000,27.200000,0.3,44.4,46.004545,"1",46.6,-
0.013475,"3","1",0.034012,0.018387,0.032004,0.035202,14.590280,97.540901,25.000000,34.9
00000,34.800000,42.794791,0.618300,0.000000,

"01/03/2018","
10:12:03.781",4.537,0.0032,n/a,31.994971,6.4,0.3,12.0,,10.75,0.9668,4.3867,0.0031,6.208
2,0.2519,6.5,5.2664,0.2137,5.5,12.0254,,11.665,0.000,10.3911,"SAMPLE","0",13.5,835,853,
854,78.0,7.13,0.16,986,-
14.0,0.000000,26.000000,192.0,191.0,6.2,195.0,n/a,73.6,36.002,45.9,0.003856,0.000000,"1
","1","0",22.2,190.4,1327,27.950,98.00,1.000000,,298.450489,277.442212,8.600000,23.4010
6,100.470000,"1","15:10:50",42.302559,-
83.709122,274.0,30.3,"11","09","0x149a5200",1.200000,1.700000,2.100000,14.473,47.08,3.2
5,3.429,3208.793,1.440,0.476,0.019,0.495,0.403,0.016,0.420,0.2763,,0.268,,5526.655,,,,,
,,,,,,,,,0.850,0.000132,,,,1.364,0.00061,0.00020,0.00001,0.00021,0.00017,0.00001,0.0001
8,0.00012,,0.00011,0.000000000000,2.34807,4.537,0.0032,31.994971,6.4,0.260552,6.7,12.0,
12.0254,10.75,13.5,835,853,854,78.0,7.13,0.16,986,-
14.0,0.000000,26.000000,192.0,191.0,6.2,195.0,61.900000,-0.002200,-0.003100,-0.001114,-
0.001014,,n/a,n/a,62.000000,55.000000,1036.000000,1012.000000,100.000000,27.200000,0.3,
70.9,73.631218,"1",45.9,0.003856,"3","1",0.085759,0.075621,0.084220,0.087451,14.452233,
97.540901,25.000000,34.900000,34.800000,69.842861,0.606205,0.000000,

"01/03/2018","
10:12:04.781",3.393,0.0049,n/a,49.050000,6.1,0.1,12.9,,12.70,0.9765,3.3128,0.0048,5.919
3,0.0604,6.0,5.0213,0.0512,5.1,12.8988,,12.512,0.000,12.4022,"SAMPLE","0",13.5,838,853,
856,78.0,7.13,0.16,986,-
14.0,0.000000,26.000000,192.0,191.0,6.2,195.0,n/a,74.3,36.337,45.2,-
0.000196,0.000000,"1","1","0",19.3,190.4,1308,27.320,98.00,1.000000,,285.862661,269.928
981,8.600000,20.75179,103.920076,"1","15:10:52",42.302557,-
83.709328,274.0,29.5,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,62.59,4.32
,2.408,3215.584,2.959,0.602,0.006,0.608,0.510,0.005,0.516,0.3933,,0.382,,8752.952,,,,,
,,,,,,,,,0.850,0.000101,,,,1.039,0.00096,0.00019,0.00000,0.00020,0.00016,0.00000,0.00017
,0.00013,,0.00012,0.000000000000,2.82865,3.393,0.0049,49.050000,6.1,0.061866,6.1,12.9,1
2.8988,12.70,13.5,838,853,856,78.0,7.13,0.16,986,-
14.0,0.000000,26.000000,192.0,191.0,6.2,195.0,61.900000,-0.002200,-0.003100,-0.001705,-
0.001605,,n/a,n/a,62.000000,55.000000,1036.000000,1012.000000,100.000000,27.200000,0.1,

71.5,74.313347,"1",45.2,-
0.000196,"3","1",0.076310,0.060661,0.075048,0.077774,14.506098,97.540901,25.000000,34.9
00000,34.800000,70.430883,0.605406,0.000000,

"01/03/2018","
10:12:05.781",3.073,0.0065,n/a,64.614122,6.0,0.0,14.2,,14.64,0.9792,3.0092,0.0063,5.838
0,0.0000,5.8,4.9523,0.0000,5.0,14.2182,,13.792,0.000,14.3318,"SAMPLE","0",13.5,837,853,
856,78.0,7.13,0.16,986,-
14.0,0.000000,26.000000,192.0,191.0,6.2,195.0,n/a,68.9,33.700,44.6,-
0.003358,0.000000,"1","1","0",16.3,190.4,1288,26.856,98.00,1.000000,,274.086207,265.805
594,8.600000,18.61895,104.083875,"1","15:10:52",42.302556,-
83.709445,274.0,29.2,"11","08","0x49a5200",1.126673,1.553347,1.916683,14.473,68.94,4.76
,2.124,3217.133,4.305,0.654,0.000,0.654,0.554,0.000,0.554,0.4775,,0.463,,11140.833,,,,
,,,,,,,,,0.850,0.000085,,,,0.876,0.00117,0.00018,0.00000,0.00018,0.00015,0.00000,0.0001
5,0.00013,,0.00013,0.000000000000,3.03155,3.073,0.0065,64.614122,6.0,0.000000,6.0,14.2,
14.2182,14.64,13.5,837,853,856,78.0,7.13,0.16,986,-
14.0,0.000000,26.000000,192.0,191.0,6.2,195.0,61.900000,-0.002200,-0.003200,-0.000556,-
0.000518,,n/a,n/a,62.000000,55.000000,1036.000000,1012.000000,100.000000,27.200000,0.0,
66.2,68.910963,"1",44.6,-
0.003358,"3","1",0.065121,0.048745,0.063996,0.066460,14.474259,97.538398,25.000000,34.9
00000,34.800000,65.108480,0.606959,0.000000,

"01/03/2018","
10:12:06.781",2.881,0.0067,n/a,67.118928,5.8,0.0,9.1,,15.94,0.9809,2.8258,0.0066,5.6517
,0.0000,5.7,4.7943,0.0000,4.8,9.0832,,8.811,0.000,15.6380,"SAMPLE","0",13.4,831,854,857
,78.0,7.13,0.16,986,-
14.0,0.000000,26.000000,192.0,191.0,6.2,195.0,n/a,55.6,27.205,44.2,-
0.023910,0.000000,"1","1","0",0.0,190.4,1258,26.134,98.00,1.000000,,264.152314,261.1578
48,8.600000,17.54789,103.865497,"1","15:10:54",42.302553,-
83.709648,274.0,28.7,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,73.47,5.0
8,1.952,3219.688,4.774,0.674,0.000,0.674,0.572,0.000,0.572,0.3251,,0.315,,12955.381,,,,
,,,,,,,,,0.850,0.000064,,,,0.664,0.00098,0.00014,0.00000,0.00014,0.00012,0.00000,0.000
12,0.00007,,0.00007,0.000000000000,2.67026,2.881,0.0067,67.118928,5.8,0.000000,5.8,9.1,
9.0832,15.94,13.4,831,854,857,78.0,7.13,0.16,986,-
14.0,0.000000,26.000000,192.0,191.0,6.2,195.0,61.900000,-0.002300,-0.003162,-
0.000044,0.000018,,n/a,n/a,62.000000,55.000000,1036.000000,1012.000000,100.000000,27.20
0000,0.0,53.5,55.651282,"1",44.2,-
0.023910,"3","1",0.044109,0.025848,0.043342,0.046473,14.725479,97.540901,25.000000,34.9
00000,34.800000,52.073595,0.612227,0.000000,

"01/03/2018","
10:12:07.781",2.602,0.0057,n/a,57.472620,5.5,0.0,11.9,,16.57,0.9833,2.5588,0.0057,5.370
9,0.0000,5.4,4.5561,0.0000,4.6,11.9491,,11.591,0.000,16.2967,"SAMPLE","0",13.5,834,853,
855,78.0,7.13,0.16,986,-
14.0,0.000000,26.000000,192.0,191.0,6.2,195.0,n/a,47.6,23.292,43.7,-
0.019904,0.000000,"1","1","0",0.0,190.4,1237,25.460,98.00,1.000000,,255.287143,257.9393
75,8.600000,11.45604,101.645687,"1","15:10:54",42.302551,-
83.709761,273.8,28.3,"11","09","0x149a5200",1.073684,1.447368,1.784211,14.473,81.24,5.6
1,1.702,3224.418,4.532,0.709,0.000,0.709,0.601,0.000,0.601,0.4730,,0.459,,14931.730,,,,
,,,,,,,,,0.850,0.000050,,,,0.515,0.00072,0.00011,0.00000,0.00011,0.00010,0.00000,0.000
10,0.00008,,0.00007,0.000000000000,2.38257,2.602,0.0057,57.472620,5.5,0.000000,5.5,11.9
,11.9491,16.57,13.5,834,853,855,78.0,7.13,0.16,986,-
14.0,0.000000,26.000000,192.0,191.0,6.2,195.0,61.900000,-0.002262,-0.003062,-0.001189,-
0.001252,,n/a,n/a,62.000000,55.000000,1036.000000,1012.000000,100.000000,27.200000,0.0,
45.7,47.567568,"1",43.7,-
0.019904,"3","1",0.030358,0.007962,0.028888,0.032112,14.474617,97.540901,25.000000,34.9
00000,34.800000,44.167692,0.617022,0.000000,

"01/03/2018","
10:12:08.781",2.336,0.0041,n/a,40.623420,5.3,0.0,6.1,,17.08,0.9856,2.3021,0.0040,5.1855
,0.0000,5.2,4.3988,0.0000,4.4,6.0525,,5.871,0.000,16.8355,"SAMPLE","0",13.5,832,854,856
,78.0,7.13,0.16,986,-
14.0,0.000000,26.000000,192.0,191.0,6.2,195.0,n/a,40.7,19.909,43.8,-
0.021268,0.000000,"1","1","0",1.2,190.4,1152,24.148,98.00,1.000000,,248.092716,256.8885
71,8.600000,10.93536,100.338492,"1","15:10:56",42.302547,-
83.709955,273.5,27.7,"11","09","0x149a5200",1.200000,1.700000,2.100000,14.473,90.46,6.2
5,1.461,3232.322,3.578,0.762,0.000,0.762,0.647,0.000,0.647,0.2670,,0.259,,17187.473,,,,
,,,,,,,,,0.850,0.000038,,,,0.396,0.00044,0.00009,0.00000,0.00009,0.00008,0.00000,0.000

08,0.00003,,0.00003,0.000000000000,2.10379,2.336,0.0041,40.623420,5.3,0.000000,5.3,6.1,
6.0525,17.08,13.5,832,854,856,78.0,7.13,0.16,986,-
14.0,0.000000,26.000000,192.0,191.0,6.2,195.0,61.900000,-0.002200,-0.003000,-0.000464,-
0.000464,,n/a,n/a,62.000000,55.000000,1036.000000,1013.000000,100.000000,27.200000,0.0,
39.1,40.659281,"1",43.8,-
0.021268,"3","1",0.020897,0.004074,0.019653,0.022415,14.639638,97.540901,25.000000,34.9
00000,34.800000,37.400815,0.622711,0.000000,

"01/03/2018","
10:12:09.781",2.067,0.0048,n/a,47.685555,5.1,0.0,9.8,,17.47,0.9879,2.0423,0.0047,5.0384
,0.0000,5.0,4.2741,0.0000,4.3,9.8497,,9.554,0.000,17.2634,"SAMPLE","0",13.5,841,854,857
,78.0,7.13,0.16,986,-
14.0,0.000000,26.000000,192.0,191.0,6.2,195.0,n/a,37.5,18.340,43.8,-
0.016239,0.000000,"1","1","0",4.0,190.2,1068,20.496,98.00,1.000000,,242.929967,256.4709
42,8.600000,9.19390,99.793545,"1","15:10:56",42.302543,-
83.710063,273.5,27.2,"11","09","0x149a5200",1.127345,1.554691,1.918363,14.473,102.01,7.
05,1.222,3236.991,4.752,0.836,0.000,0.836,0.709,0.000,0.709,0.4904,,0.476,,19895.534,,,
,,,,,,,,,,,0.850,0.000031,,,,0.323,0.00047,0.00008,0.00000,0.00008,0.00007,0.00000,0.00
007,0.00005,,0.00005,0.000000000000,1.98722,2.067,0.0048,47.685555,5.1,0.000000,5.1,9.8
,9.8497,17.47,13.5,841,854,857,78.0,7.13,0.16,986,-
14.0,0.000000,26.000000,192.0,191.0,6.2,195.0,61.900000,-0.002300,-0.003100,-0.000522,-
0.000522,,n/a,n/a,62.000000,55.000000,1036.000000,1013.000000,100.000000,27.200000,0.0,
36.0,37.510744,"1",43.8,-
0.016239,"3","1",0.017747,0.005761,0.016577,0.018727,14.591356,97.540901,25.000000,34.9
00000,34.800000,34.319129,0.625987,0.000000,

"01/03/2018","
10:12:10.781",1.744,0.0056,n/a,56.206294,5.1,0.0,6.2,,17.87,0.9908,1.7275,0.0056,5.0528
,0.0000,5.1,4.2863,0.0000,4.3,6.1970,,6.011,0.000,17.7075,"SAMPLE","0",13.5,839,853,857
,78.0,7.13,0.16,986,-
14.0,0.000000,26.000000,192.0,191.0,6.2,195.0,n/a,34.4,16.824,43.9,-
0.022260,0.000000,"1","1","0",2.2,189.9,1045,17.448,98.00,1.000000,,237.976190,256.6304
17,8.600000,9.12790,99.220692,"1","15:10:58",42.302537,-
83.710252,273.4,26.2,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,120.67,8.
34,0.933,3246.133,6.660,0.994,0.000,0.994,0.843,0.000,0.843,0.3658,,0.355,,24193.145,,,
,,,,,,,,,,,0.850,0.000024,,,,0.251,0.00051,0.00008,0.00000,0.00008,0.00007,0.00000,0.00
007,0.00003,,0.00003,0.000000000000,1.86987,1.744,0.0056,56.206294,5.1,0.000000,5.1,6.2
,6.1970,17.87,13.5,839,853,857,78.0,7.13,0.16,986,-
14.0,0.000000,26.000000,192.0,191.0,6.2,195.0,61.900000,-0.002300,-0.003100,-0.001194,-
0.001194,,n/a,n/a,62.000000,55.000000,1036.000000,1013.000000,100.000000,27.200000,0.0,
33.0,34.418525,"1",43.9,-
0.022260,"3","1",0.014733,0.005169,0.014381,0.015550,14.552428,97.546405,25.000000,34.9
00000,34.800000,31.296257,0.629863,0.000000,

"01/03/2018","
10:12:11.781",1.333,0.0046,n/a,46.138776,5.0,0.0,8.0,,18.27,0.9943,1.3254,0.0046,4.9713
,0.0000,5.0,4.2232,0.0000,4.2,7.9617,,7.723,0.000,18.1693,"SAMPLE","0",13.4,835,854,855
,78.0,7.67,0.18,986,-
13.1,0.000000,26.000000,192.0,191.0,6.2,195.0,n/a,40.3,19.720,44.1,-
0.003779,0.000000,"1","1","0",7.7,189.5,1065,14.521,98.00,1.000000,,233.492118,256.2778
36,8.600000,9.33000,99.190000,"1","15:10:58",42.302532,-
83.710343,273.2,23.8,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,157.47,10
.88,0.578,3267.899,7.199,1.284,0.000,1.284,1.090,0.000,1.090,0.6167,,0.598,,32573.178,,
,,,,,,,,,,,0.850,0.000022,,,,0.226,0.00050,0.00009,0.00000,0.00009,0.00008,0.00000,0.0
0008,0.00004,,0.00004,0.000000000000,2.24895,1.333,0.0046,46.138776,5.0,0.000000,5.0,8.
0,7.9617,18.27,13.4,835,854,855,78.0,7.67,0.18,986,-
13.1,0.000000,26.000000,192.0,191.0,6.2,195.0,61.900000,-0.002300,-0.003100,-0.001169,-
0.001210,,n/a,n/a,62.000000,55.000000,1036.000000,1013.000000,100.000000,27.200000,0.0,
38.7,40.249091,"1",44.1,-
0.003779,"3","1",0.026492,0.026798,0.026687,0.026836,14.418366,97.541325,25.000000,34.9
00000,34.800000,37.041882,0.623464,0.000000,

"01/03/2018","
10:12:12.781",0.932,0.0033,n/a,32.892282,5.0,0.0,6.4,,18.77,0.9979,0.9301,0.0033,4.9897
,0.0000,5.0,4.2335,0.0000,4.2,6.4007,,6.209,0.000,18.7334,"SAMPLE","0",13.5,831,854,855
,78.0,7.19,0.17,986,-
13.9,0.000000,26.000000,192.0,191.0,6.2,195.0,n/a,58.1,28.460,44.2,0.000710,0.000000,"1
","1","0",18.2,189.1,875,12.819,98.00,1.000000,,230.055072,255.024293,8.600000,17.48020

,99.556748,"1","15:11:00",42.302523,-
83.710502,272.9,19.7,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,224.79,15
.53,0.207,3310.909,7.437,1.860,0.000,1.860,1.578,0.000,1.578,0.7157,,0.694,,48486.407,,
,,,,,,,,,,,,0.850,0.000022,,,,0.229,0.00051,0.00013,0.00000,0.00013,0.00011,0.00000,0.0
0011,0.00005,,0.00005,0.000000000000,3.34638,0.932,0.0033,32.892282,5.0,0.000000,5.0,6.
4,6.4007,18.77,13.5,831,854,855,78.0,7.19,0.17,986,-
13.9,0.000000,26.000000,192.0,191.0,6.2,195.0,61.900000,-0.002300,-0.003100,-0.000076,-
0.000076,,n/a,n/a,62.000000,55.000000,1036.000000,1013.000000,100.000000,27.200000,0.0,
55.9,58.212121,"1",44.2,0.000710,"3","1",0.048775,0.036871,0.048700,0.049279,14.623616,
97.544996,25.000000,34.830303,34.800000,54.571667,0.611148,0.000000,

"01/03/2018","
10:12:13.781",0.758,0.0041,n/a,41.321370,5.0,0.0,5.0,,19.38,0.9995,0.7580,0.0041,4.9975
,0.0000,5.0,4.2393,0.0000,4.2,4.9704,,4.821,0.000,19.3709,"SAMPLE","0",13.4,833,854,854
,78.0,7.13,0.16,986,-
14.0,0.000000,26.000000,192.0,191.0,6.3,195.0,n/a,56.3,27.579,44.2,0.000056,0.000000,"1
","1",,20.3,188.8,871,9.501,98.00,1.000000,,225.992368,252.900697,8.600000,15.09185,101
.197914,"1","15:11:00",42.302522,-
83.710568,273.1,17.7,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,275.54,19
.04,0.051,3338.221,11.577,2.305,0.000,2.305,1.955,0.000,1.955,0.6877,,0.667,,62031.742,
,,,,,,,,,,,,0.850,0.000018,,,,0.181,0.00063,0.00012,0.00000,0.00012,0.00011,0.00000,0.
00011,0.00004,,0.00004,0.000000000000,3.35322,0.758,0.0041,41.321370,5.0,0.000000,5.0,5
.0,4.9704,19.38,13.4,833,854,854,78.0,7.13,0.16,986,-
14.0,0.000000,26.000000,192.0,191.0,6.3,195.0,61.900000,-0.002300,-0.003159,-0.000237,-
0.000237,,n/a,n/a,62.000000,55.000000,1036.000000,1013.000000,100.000000,27.200000,0.0,
54.2,56.373649,"1",44.2,0.000056,"3","1",0.043294,0.027920,0.042827,0.044315,14.445338,
97.543355,25.000000,34.800000,34.800000,52.816861,0.611863,0.000000,

"01/03/2018","
10:12:14.781",0.920,0.0049,n/a,49.477977,4.8,0.0,8.1,,19.87,0.9980,0.9181,0.0049,4.8087
,0.0000,4.8,4.0792,0.0000,4.1,8.0725,,7.830,0.000,19.8304,"SAMPLE","0",13.5,843,855,855
,78.0,7.13,0.16,986,-
14.0,0.000000,26.000000,192.0,191.0,6.3,195.0,n/a,54.8,26.827,44.3,-
0.000843,0.000000,"1","1",,26.5,,803,7.571,98.00,3.000000,,223.448337,252.894710,8.6000
00,14.92825,101.384463,"1","15:11:02",42.302520,-
83.710680,273.4,14.2,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,227.27,15
.70,0.197,3305.823,11.316,1.813,0.000,1.813,1.538,0.000,1.538,0.9131,,0.886,,51916.525,
,,,,,,,,,,,,0.850,0.000021,,,,0.213,0.00073,0.00012,0.00000,0.00012,0.00010,0.00000,0.
00010,0.00006,,0.00006,0.000000000000,3.33916,0.920,0.0049,49.477977,4.8,0.000000,4.8,8
.1,8.0725,19.87,13.5,843,855,855,78.0,7.13,0.16,986,-
14.0,0.000000,26.000000,192.0,191.0,6.3,195.0,61.900000,-0.002300,-0.003000,-0.000659,-
0.000718,,n/a,n/a,62.000000,55.000000,1036.000000,1013.000000,100.000000,27.200000,0.0,
52.7,54.805195,"1",44.3,-
0.000843,"3","3",0.030719,0.022643,0.040843,0.042125,14.634890,97.540901,25.000000,34.8
00000,34.800000,51.288245,0.612697,0.000000,

"01/03/2018","
10:12:15.781",1.229,0.0042,n/a,42.101266,4.6,0.0,5.0,,20.10,0.9953,1.2229,0.0042,4.5784
,0.0000,4.6,3.8838,0.0000,3.9,5.0233,,4.873,0.000,20.0057,"SAMPLE","0",13.4,836,855,858
,78.0,7.13,0.16,986,-
14.0,0.000000,26.000000,192.0,191.0,6.3,195.0,n/a,56.6,27.697,44.4,-
0.000146,0.000000,"1","1",,30.3,,816,6.952,,4.440501,,222.809036,252.914167,8.600000,15
.41383,101.703971,"1","15:11:02",42.302520,-
83.710722,273.3,12.2,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,170.81,11
.80,0.472,3277.164,7.147,1.285,0.000,1.285,1.090,0.000,1.090,0.4229,,0.410,,38981.432,,
,,,,,,,,,,,,0.850,0.000028,,,,0.292,0.00064,0.00011,0.00000,0.00011,0.00010,0.00000,0.0
0010,0.00004,,0.00004,0.000000000000,3.47783,1.229,0.0042,42.101266,4.6,0.000000,4.6,5.
0,5.0233,20.10,13.4,836,855,858,78.0,7.13,0.16,986,-
14.0,0.000000,26.000000,192.0,191.0,6.3,195.0,61.900000,-0.002300,-0.003000,-0.001230,-
0.001171,,n/a,n/a,62.000000,55.000000,1036.000000,1013.000000,100.000000,27.200000,0.0,
54.4,56.586777,"1",44.4,-
0.000146,"3","3",0.005320,0.005109,0.044145,0.045078,14.488053,97.558773,25.000000,34.8
00000,34.800000,53.042295,0.611807,0.000000,

"01/03/2018","
10:12:16.781",1.589,0.0046,n/a,46.227197,4.6,0.0,6.9,,19.93,0.9921,1.5767,0.0046,4.5252
,0.0000,4.5,3.8379,0.0000,3.8,6.9137,,6.706,0.000,19.7696,"SAMPLE","0",13.5,835,855,858
,77.1,7.05,0.16,986,-

14.0,0.000000,26.000000,192.0,191.0,6.3,195.0,n/a,60.1,29.419,44.7,0.000396,0.000000,"1
","1",,31.2,,830,6.830,,6.000000,,224.669630,253.630977,8.600000,16.48474,102.395184,"1
","15:11:04",42.302520,-
83.710793,273.2,8.7,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,132.34,9.1
4,0.793,3254.257,6.025,0.978,0.000,0.978,0.830,0.000,0.830,0.4483,,0.435,,29669.657,,,,
,,,,,,,,,,0.850,0.000039,,,,0.401,0.00074,0.00012,0.00000,0.00012,0.00010,0.00000,0.000
10,0.00006,,0.00005,0.000000000000,3.65051,1.589,0.0046,46.227197,4.6,0.000000,4.6,6.9,
6.9137,19.93,13.5,835,855,858,77.1,7.05,0.16,986,-
14.0,0.000000,26.000000,192.0,191.0,6.3,195.0,61.900000,-0.002300,-0.003039,-0.000467,-
0.000506,,n/a,n/a,62.000000,55.000000,1036.000000,1013.000000,100.000000,27.200000,0.0,
57.8,60.135041,"1",44.7,0.000396,"3","3",-
0.000024,0.000840,0.049775,0.050888,14.558556,97.540901,25.000000,34.800000,34.800000,5
6.537834,0.610200,0.000000,

"01/03/2018","
10:12:17.781",2.006,0.0050,n/a,50.000000,4.5,0.0,2.0,,19.52,0.9885,1.9832,0.0049,4.4482
,0.0000,4.4,3.7724,0.0000,3.8,2.0052,,1.945,0.000,19.2951,"SAMPLE","0",13.4,841,855,855
,77.0,7.04,0.16,986,-
14.0,0.000000,26.000000,192.0,191.0,6.3,195.0,n/a,61.1,29.926,44.9,0.000845,0.000000,"1
","1",,37.7,,833,6.210,,5.730000,,225.990817,253.506646,8.600000,16.94340,102.978098,"1
","15:11:04",42.302526,-
83.710819,273.4,8.1,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,105.10,7.2
6,1.165,3239.555,5.138,0.761,0.000,0.761,0.645,0.000,0.645,0.1029,,0.100,,22916.794,,,,
,,,,,,,,,,0.850,0.000050,,,,0.512,0.00081,0.00012,0.00000,0.00012,0.00010,0.00000,0.000
10,0.00002,,0.00002,0.000000000000,3.62425,2.006,0.0050,50.000000,4.5,0.000000,4.5,2.0,
2.0052,19.52,13.4,841,855,855,77.0,7.04,0.16,986,-
14.0,0.000000,26.000000,192.0,191.0,6.3,195.0,61.900000,-0.002340,-0.003100,-0.000580,-
0.000620,,n/a,n/a,62.000000,55.000000,1036.000000,1013.000000,100.000000,27.200000,0.0,
58.9,61.176062,"1",44.9,0.000845,"3","3",0.000028,0.000631,0.052957,0.054235,14.511708,
97.540901,25.000000,34.800000,34.800000,57.598824,0.609742,0.000000,

"01/03/2018","
10:12:18.781",2.597,0.0056,n/a,55.730247,4.5,0.0,4.9,,19.13,0.9833,2.5542,0.0055,4.3863
,0.0000,4.4,3.7199,0.0000,3.7,4.8942,,4.747,0.000,18.8079,"SAMPLE","0",13.4,837,856,855
,77.0,7.04,0.16,986,-
14.0,0.000000,26.000000,192.0,191.0,6.3,195.0,n/a,69.1,33.809,45.1,0.002265,0.000000,"1
","1","0",49.3,,1062,6.830,,7.877339,,227.871726,254.065553,8.600000,18.43401,103.80593
4,"1","15:11:06",42.302537,-
83.710865,273.7,7.0,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,81.41,5.63
,1.695,3225.617,4.405,0.580,0.000,0.580,0.492,0.000,0.492,0.1942,,0.188,,17270.107,,,,
,,,,,,,,,,0.850,0.000072,,,,0.746,0.00102,0.00013,0.00000,0.00013,0.00011,0.00000,0.0001
1,0.00005,,0.00004,0.000000000000,3.99120,2.597,0.0056,55.730247,4.5,0.000000,4.5,4.9,4
.8942,19.13,13.4,837,856,855,77.0,7.04,0.16,986,-
14.0,0.000000,26.000000,192.0,191.0,6.3,195.0,61.900000,-0.002400,-0.003100,-0.000655,-
0.000715,,n/a,n/a,62.000000,55.000000,1036.000000,1013.000000,100.000000,27.200000,0.0,
66.5,69.110924,"1",45.1,0.002265,"3","3",-0.000009,-
0.000210,0.068392,0.069559,14.676836,97.540901,25.000000,34.800000,34.800000,65.357897,
0.606930,0.000000,

"01/03/2018","
10:12:19.781",3.109,0.0069,n/a,69.086994,4.4,0.0,4.7,,18.42,0.9789,3.0432,0.0068,4.3073
,0.0000,4.3,3.6529,0.0000,3.7,4.7210,,4.579,0.000,18.0293,"SAMPLE","0",13.4,833,855,854
,77.0,7.04,0.16,986,-
14.0,0.000000,26.000000,191.1,191.0,6.3,195.0,n/a,80.2,39.254,45.4,0.013282,0.000000,"1
","1","0",55.7,188.6,1314,7.934,,12.797495,,233.453412,256.039468,8.600000,25.07914,106
.416885,"1","15:11:06",42.302553,-
83.710881,273.7,7.1,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,68.18,4.71
,2.153,3217.294,4.551,0.477,0.000,0.477,0.404,0.000,0.404,0.1568,,0.152,,13859.330,,,,
,,,,,,,,,,0.850,0.000100,,,,1.032,0.00146,0.00015,0.00000,0.00015,0.00013,0.00000,0.0001
3,0.00005,,0.00005,0.000000000000,4.44212,3.109,0.0069,69.086994,4.4,0.000000,4.4,4.7,4
.7210,18.42,13.4,833,855,854,77.0,7.04,0.16,986,-
14.0,0.000000,26.000000,191.1,191.0,6.3,195.0,61.900000,-0.002400,-0.003000,-0.000934,-
0.000934,,n/a,n/a,62.000000,55.000000,1036.000000,1012.000000,100.000000,27.200000,0.0,
77.3,80.241638,"1",45.4,0.013282,"3","3",0.033971,0.033249,0.090011,0.091800,14.674457,
97.546504,25.000000,34.700000,34.800000,76.273760,0.603885,0.000000,

"01/03/2018","
10:12:20.781",4.001,0.0060,n/a,60.473730,4.2,0.0,1.1,,17.73,0.9714,3.8863,0.0059,4.0415

,0.0000,4.0,3.4276,0.0000,3.4,1.0757,,1.043,0.000,17.2196,"SAMPLE","0",13.4,835,855,855
,77.0,7.04,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.3,195.0,n/a,80.4,39.349,45.9,0.011290,0.000000,"1
","1","0",57.5,188.6,1240,9.281,98.00,14.000000,,241.032777,255.080689,8.600000,22.9614
6,108.130941,"1","15:11:08",42.302580,-
83.710908,273.7,7.2,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,53.23,3.68
,2.949,3210.775,3.089,0.350,0.000,0.350,0.297,0.000,0.297,0.0279,,0.027,,10344.196,,,,,
,,,,,,,,,0.850,0.000128,,,,1.320,0.00127,0.00014,0.00000,0.00014,0.00012,0.00000,0.0001
2,0.00001,,0.00001,0.000000000000,4.25292,4.001,0.0060,60.473730,4.2,0.000000,4.2,1.1,1
.0757,17.73,13.4,835,855,855,77.0,7.04,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.3,195.0,61.900000,-0.002400,-0.003000,-0.000628,-
0.000689,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,100.000000,27.200000,0.0,
77.5,80.463682,"1",45.9,0.011290,"3","3",0.089262,0.085677,0.091544,0.093429,14.412354,
97.551007,25.000000,34.700000,34.749585,76.556436,0.603797,0.000000,

"01/03/2018","
10:12:21.781",5.146,0.0084,n/a,83.743719,4.0,0.0,2.0,,16.85,0.9618,4.9488,0.0081,3.8471
,0.0000,3.8,3.2626,0.0000,3.3,2.0000,,1.940,0.000,16.2066,"SAMPLE","0",13.5,832,855,858
,77.0,7.04,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.3,195.0,n/a,85.8,41.985,46.2,0.019191,0.000000,"1
","1","0",54.5,188.6,1316,10.517,98.00,14.000000,,247.858500,256.136967,8.600000,24.571
85,108.890553,"1","15:11:08",42.302593,-
83.710935,273.7,8.0,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,41.59,2.87
,3.975,3203.229,3.318,0.261,0.000,0.261,0.221,0.000,0.221,0.0407,,0.039,,7627.385,,,,,
,,,,,,,,,0.850,0.000174,,,,1.794,0.00186,0.00015,0.00000,0.00015,0.00012,0.00000,0.00012
,0.00002,,0.00002,0.000000000000,4.27086,5.146,0.0084,83.743719,4.0,0.000000,4.0,2.0,2.
0000,16.85,13.5,832,855,858,77.0,7.04,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.3,195.0,61.900000,-0.002400,-0.003000,-0.001469,-
0.001469,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,100.000000,27.200000,0.0,
82.7,85.819865,"1",46.2,0.019191,"3","3",0.105013,0.101828,0.104189,0.106330,14.412726,
97.546440,25.000000,34.700000,34.700000,81.851053,0.602636,0.000000,

"01/03/2018","
10:12:22.781",6.144,0.0071,n/a,71.364764,4.0,0.0,0.1,,15.65,0.9536,5.8591,0.0068,3.8144
,0.0000,3.8,3.2349,0.0000,3.2,0.0554,,0.054,0.000,14.9214,"SAMPLE","0",13.4,835,855,858
,77.0,7.04,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.3,195.0,n/a,57.3,28.024,46.6,-
0.012785,0.000000,"1","1","0",25.8,188.6,1234,10.560,98.00,4.100000,,251.239130,255.879
397,8.600000,22.19167,109.663456,"1","15:11:10",42.302617,-
83.710982,273.8,9.4,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,35.00,2.42
,4.867,3200.819,2.366,0.218,0.000,0.218,0.185,0.000,0.185,0.0010,,0.001,,5927.070,,,,,
,,,,,,,,,0.850,0.000137,,,,1.418,0.00105,0.00010,0.00000,0.00010,0.00008,0.00000,0.00008
,0.00000,,0.00000,0.000000000000,2.62468,6.144,0.0071,71.364764,4.0,0.000000,4.0,0.1,0.
0554,15.65,13.4,835,855,858,77.0,7.04,0.16,986,-
14.0,0.000000,26.000000,191.0,191.0,6.3,195.0,61.900000,-0.002400,-0.003100,-0.000736,-
0.000736,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,100.000000,27.200000,0.0,
55.3,57.270213,"1",46.6,-
0.012785,"3","1",0.062358,0.025476,0.061872,0.064746,14.590497,97.554783,25.000000,34.7
00000,34.700000,53.858821,0.611614,0.000000,

"01/03/2018","
10:12:23.781",6.558,0.0051,n/a,51.279163,4.0,0.0,2.9,,14.11,0.9501,6.2315,0.0049,3.8005
,0.0000,3.8,3.2278,0.0000,3.2,2.9305,,2.843,0.000,13.4087,"SAMPLE","0",13.2,841,856,859
,77.0,7.57,0.17,986,-
13.1,0.000000,26.000000,191.0,191.0,6.3,195.0,n/a,58.7,28.702,46.9,-
0.004501,0.000000,"1","1","0",13.2,188.6,1002,10.198,98.00,1.000000,,245.777197,254.452
216,8.600000,9.85921,103.282480,"1","15:11:10",42.302633,-
83.711019,273.7,10.1,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,32.86,2.2
7,5.248,3200.580,1.593,0.204,0.000,0.204,0.174,0.000,0.174,0.0473,,0.046,,5007.525,,,,,
,,,,,,,,,0.850,0.000149,,,,1.544,0.00077,0.00010,0.00000,0.00010,0.00008,0.00000,0.0000
8,0.00002,,0.00002,0.000000000000,2.41562,6.558,0.0051,51.279163,4.0,0.000000,4.0,2.9,2
.9305,14.11,13.2,841,856,859,77.0,7.57,0.17,986,-
13.1,0.000000,26.000000,191.0,191.0,6.3,195.0,61.900000,-0.002500,-0.003141,-0.000341,-
0.000341,,n/a,n/a,62.000000,55.000000,1035.000000,1012.000000,100.000000,27.200000,0.0,
56.6,58.695563,"1",46.9,-
0.004501,"3","1",0.057864,0.038494,0.057331,0.059521,14.532715,97.558841,25.000000,34.7
00000,34.700000,55.292616,0.610928,0.000000,

"01/03/2018","
10:12:24.781",6.408,0.0043,n/a,42.613636,4.0,0.0,1.0,,12.98,0.9513,6.0962,0.0041,3.8054
,0.0000,3.8,3.2325,0.0000,3.2,1.0000,,0.970,0.000,12.3440,"SAMPLE","0",13.1,842,857,857
,77.0,7.64,0.18,986,-
13.0,0.000000,26.000000,191.0,191.0,6.3,195.0,n/a,56.6,27.696,47.1,-
0.018917,0.000000,"1","1","0",15.4,188.6,876,8.898,98.00,1.000000,,238.325000,251.67977
1,8.600000,15.29979,102.902033,"1","15:11:12",42.302660,-
83.711082,273.5,11.3,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,33.62,2.3
2,5.114,3201.512,1.355,0.209,0.000,0.209,0.178,0.000,0.178,0.0165,,0.016,,4713.567,,,,,
,,,,,,,,,0.850,0.000141,,,,1.458,0.00062,0.00010,0.00000,0.00010,0.00008,0.00000,0.0000
8,0.00001,,0.00001,0.000000000000,2.14585,6.408,0.0043,42.613636,4.0,0.000000,4.0,1.0,1
.0000,12.98,13.1,842,857,857,77.0,7.64,0.18,986,-
13.0,0.000000,26.000000,191.0,191.0,6.3,195.0,61.900000,-0.002500,-0.003241,-0.001069,-
0.001110,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,100.000000,27.240733,0.0,
54.7,56.584783,"1",47.1,-
0.018917,"3","1",0.045031,0.031369,0.043480,0.046892,14.584687,97.545107,25.000000,34.7
00000,34.700000,53.246088,0.611868,0.000000,

"01/03/2018","
10:12:25.781",5.236,0.0046,n/a,46.121768,4.0,0.0,4.9,,12.50,0.9609,5.0314,0.0044,3.8437
,0.0000,3.8,3.2650,0.0000,3.3,4.8760,,4.730,0.000,12.0115,"SAMPLE","0",13.0,841,858,860
,77.0,7.64,0.18,986,-
13.0,0.000000,26.000000,191.0,191.0,6.3,195.0,n/a,55.1,26.960,47.1,-
0.015471,0.000000,"1","1","0",33.3,188.6,793,5.877,98.00,6.040000,,233.433584,250.85055
0,,14.55366,102.090000,"1","15:11:12",42.302672,-
83.711123,273.5,10.9,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,40.92,2.8
3,4.067,3205.025,1.797,0.256,0.000,0.256,0.218,0.000,0.218,0.0976,,0.095,,5563.354,,,,,
,,,,,,,,,0.850,0.000113,,,,1.171,0.00066,0.00009,0.00000,0.00009,0.00008,0.00000,0.0000
8,0.00004,,0.00003,0.000000000000,2.03255,5.236,0.0046,46.121768,4.0,0.000000,4.0,4.9,4
.8760,12.50,13.0,841,858,860,77.0,7.64,0.18,986,-
13.0,0.000000,26.000000,191.0,191.0,6.3,195.0,61.900000,-0.002500,-0.003200,-0.000530,-
0.000530,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,100.000000,27.300000,0.0,
53.2,55.113576,"1",47.1,-
0.015471,"3","1",0.042021,0.034081,0.040941,0.043167,14.518504,97.545252,25.000000,34.7
00000,34.700000,51.804294,0.612593,0.000000,

"01/03/2018","
10:12:26.781",3.943,0.0021,n/a,21.100917,4.0,0.0,2.3,,12.77,0.9719,3.8319,0.0021,3.8874
,0.0000,3.9,3.2975,0.0000,3.3,2.2765,,2.208,0.000,12.4084,"SAMPLE","0",13.0,841,858,859
,77.0,7.10,0.16,986,-
13.9,0.000000,26.000000,191.0,191.0,6.3,195.0,n/a,54.7,26.761,46.8,-
0.012196,0.000000,"1","1","0",44.2,188.6,784,2.145,98.00,8.305328,,233.366667,249.79816
0,,14.77632,102.199775,"1","15:11:14",42.302692,-
83.711193,273.5,10.2,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,54.05,3.7
3,2.896,3214.311,1.095,0.341,0.000,0.341,0.290,0.000,0.290,0.0600,,0.058,,7568.193,,,,,
,,,,,,,,,0.850,0.000086,,,,0.885,0.00030,0.00009,0.00000,0.00009,0.00008,0.00000,0.0000
8,0.00002,,0.00002,0.000000000000,2.08425,3.943,0.0021,21.100917,4.0,0.000000,4.0,2.3,2
.2765,12.77,13.0,841,858,859,77.0,7.10,0.16,986,-
13.9,0.000000,26.000000,191.0,191.0,6.3,195.0,61.900000,-0.002500,-0.003200,-0.000623,-
0.000623,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,100.000000,27.300000,0.0,
52.8,54.700000,"1",46.8,-
0.012196,"3","1",0.041344,0.034982,0.040828,0.042047,14.626330,97.556513,25.000000,34.7
00000,34.700000,51.371465,0.612800,0.000000,

"01/03/2018","
10:12:27.781",3.167,0.0036,n/a,35.557364,4.0,0.0,2.0,,14.13,0.9783,3.0983,0.0035,3.9134
,0.0000,3.9,3.3236,0.0000,3.3,2.0000,,1.940,0.000,13.8192,"SAMPLE","0",13.3,840,857,859
,77.0,7.57,0.17,986,-
13.1,0.000000,26.000000,191.0,191.0,6.3,195.0,n/a,54.4,26.627,46.5,-
0.003480,0.000000,"1","1","0",40.4,188.6,784,0.732,98.00,8.255725,,234.917076,250.84046
2,,15.29191,102.391077,"1","15:11:14",42.302700,-
83.711217,273.6,7.9,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,67.02,4.63
,2.214,3220.405,2.301,0.426,0.000,0.426,0.362,0.000,0.362,0.0653,,0.063,,10444.211,,,,,
,,,,,,,,,0.850,0.000069,,,,0.712,0.00051,0.00009,0.00000,0.00009,0.00008,0.00000,0.0000
8,0.00001,,0.00001,0.000000000000,2.30955,3.167,0.0036,35.557364,4.0,0.000000,4.0,2.0,2
.0000,14.13,13.3,840,857,859,77.0,7.57,0.17,986,-
13.1,0.000000,26.000000,191.0,191.0,6.3,195.0,61.900000,-0.002459,-0.003200,-0.000998,-
0.000998,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,100.000000,27.300000,0.0,

52.5,54.501161,"1",46.5,-
0.003480,"3","1",0.041160,0.039171,0.041408,0.041670,14.457975,97.540927,25.000000,34.7
00000,34.700000,51.094391,0.612899,0.000000,

"01/03/2018","
10:12:28.781",3.254,0.0059,n/a,58.656972,4.0,0.0,2.0,,15.65,0.9776,3.1808,0.0057,3.9103
,0.0000,3.9,3.3209,0.0000,3.3,2.0000,,1.940,0.000,15.2975,"SAMPLE","0",13.4,836,857,858
,76.1,7.55,0.17,986,-
13.0,0.000000,26.000000,191.0,191.0,6.2,195.0,n/a,58.1,28.412,45.8,-
0.001391,0.000000,"1","1","0",42.3,188.6,781,0.000,98.00,10.969231,,236.811688,251.4615
38,,15.70468,102.497447,"1","15:11:16",42.302713,-
83.711258,273.9,3.9,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,65.21,4.51
,2.293,3217.108,3.691,0.414,0.000,0.414,0.352,0.000,0.352,0.0635,,0.062,,11250.015,,,,,
,,,,,,,,,0.850,0.000076,,,,0.780,0.00090,0.00010,0.00000,0.00010,0.00009,0.00000,0.0000
9,0.00002,,0.00002,0.000000000000,2.72805,3.254,0.0059,58.656972,4.0,0.000000,4.0,2.0,2
.0000,15.65,13.4,836,857,858,76.1,7.55,0.17,986,-
13.0,0.000000,26.000000,191.0,191.0,6.2,195.0,61.900000,-0.002400,-0.003141,-0.000973,-
0.000973,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,100.000000,27.300000,0.0,
56.0,58.121918,"1",45.8,-
0.001391,"3","1",0.047717,0.046835,0.047612,0.048234,14.659284,97.542046,25.000000,34.7
00000,34.700000,54.613333,0.611122,0.000000,

"01/03/2018","
10:12:29.781",4.092,0.0075,n/a,74.607762,4.0,0.0,0.0,,16.54,0.9705,3.9709,0.0072,3.8819
,0.0000,3.9,3.2965,0.0000,3.3,0.0000,,0.000,0.000,16.0523,"SAMPLE","0",13.4,837,856,856
,76.0,7.53,0.17,987,-
13.0,0.000000,26.000000,191.0,190.1,6.2,195.0,n/a,59.8,29.240,45.1,-
0.002278,0.000000,"1","1","0",43.1,188.6,876,0.000,98.00,11.000000,,239.039745,252.3143
67,,17.34347,103.401080,"1","15:11:16",42.302717,-
83.711260,273.8,2.5,"11","09","0x149a5200",0.963564,1.117818,1.454254,14.473,52.05,3.60
,3.043,3209.143,3.724,0.329,0.000,0.329,0.279,0.000,0.279,0.0000,,0.000,,9432.783,,,,,
,,,,,,,,,0.850,0.000097,,,,1.003,0.00116,0.00010,0.00000,0.00010,0.00009,0.00000,0.00009
,0.00000,,0.00000,0.000000000000,2.94609,4.092,0.0075,74.607762,4.0,0.000000,4.0,0.0,0.
0000,16.54,13.4,837,856,856,76.0,7.53,0.17,987,-
13.0,0.000000,26.000000,191.0,190.1,6.2,195.0,61.900000,-0.002400,-0.003141,-0.000750,-
0.000750,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,100.000000,27.300000,0.0,
57.5,59.803691,"1",45.1,-
0.002278,"3","1",0.049315,0.050664,0.048807,0.049981,14.502671,97.551071,25.000000,34.7
00000,34.700000,56.212653,0.610348,0.000000,

"01/03/2018","
10:12:30.781",4.777,0.0071,n/a,71.281407,4.0,0.0,2.5,,16.34,0.9647,4.6086,0.0069,3.8589
,0.0000,3.9,3.2770,0.0000,3.3,2.5342,,2.458,0.000,15.7602,"SAMPLE","0",13.5,838,856,859
,76.0,7.53,0.17,987,-
13.0,0.000000,26.000000,191.0,190.0,6.2,195.0,n/a,56.9,27.854,44.6,-
0.015099,0.000000,"1","1","0",43.1,188.6,818,0.139,98.00,9.294798,,240.290709,253.11213
9,8.600000,15.63267,103.663719,"1","15:11:18",42.302723,-
83.711264,273.5,0.0,"11","09","0x149a5200",0.954641,0.818214,1.254641,14.473,44.73,3.09
,3.656,3205.538,3.044,0.281,0.000,0.281,0.239,0.000,0.239,0.0554,,0.054,,7970.635,,,,,
,,,,,,,,,0.850,0.000107,,,,1.108,0.00105,0.00010,0.00000,0.00010,0.00008,0.00000,0.00008
,0.00002,,0.00002,0.000000000000,2.75534,4.777,0.0071,71.281407,4.0,0.000000,4.0,2.5,2.
5342,16.34,13.5,838,856,859,76.0,7.53,0.17,987,-
13.0,0.000000,26.000000,191.0,190.0,6.2,195.0,61.900000,-0.002400,-
0.003100,0.000051,0.000051,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,100.000
000,27.300000,0.0,54.7,56.931818,"1",44.6,-
0.015099,"3","1",0.044349,0.032812,0.044140,0.045238,14.797089,97.540901,25.000000,34.7
00000,34.700000,53.338092,0.611641,0.000000,

"01/03/2018","
10:12:31.781",5.133,0.0048,n/a,47.569500,4.0,0.0,0.6,,15.49,0.9618,4.9373,0.0046,3.8472
,0.0000,3.8,3.2671,0.0000,3.3,0.6298,,0.611,0.000,14.8958,"SAMPLE","0",13.4,834,856,859
,76.0,7.53,0.17,987,-
13.0,0.000000,26.000000,191.0,190.0,6.2,195.0,n/a,59.1,28.930,44.4,-
0.004931,0.000000,"1","1","0",47.4,188.6,874,0.000,98.00,10.235417,,240.953285,253.5553
01,8.600000,16.95996,103.308476,"1","15:11:18",42.302724,-
83.711266,273.4,0.0,"11","09","0x149a5200",1.104341,0.868114,1.404341,14.473,41.72,2.88
,3.972,3205.638,1.891,0.262,0.000,0.262,0.222,0.000,0.222,0.0128,,0.012,,7032.197,,,,,
,,,,,,,,,0.850,0.000119,,,,1.233,0.00073,0.00010,0.00000,0.00010,0.00009,0.00000,0.00009

,0.00000,,0.00000,0.000000000000,2.70481,5.133,0.0048,47.569500,4.0,0.000000,4.0,0.6,0.
6298,15.49,13.4,834,856,859,76.0,7.53,0.17,987,-
13.0,0.000000,26.000000,191.0,190.0,6.2,195.0,61.900000,-0.002500,-0.003200,-0.000638,-
0.000638,,n/a,n/a,62.000000,55.000000,1035.000000,1013.000000,100.000000,27.358767,0.0,
56.8,59.110943,"1",44.4,-
0.004931,"3","1",0.048450,0.049931,0.048639,0.049080,14.719386,97.546508,25.000000,34.7
00000,34.700000,55.453501,0.610636,0.000000,

"01/03/2018","
10:12:32.781",5.289,0.0032,n/a,31.683876,4.0,0.0,2.5,,14.77,0.9605,5.0800,0.0030,3.8421
,0.0000,3.8,3.2628,0.0000,3.3,2.4641,,2.390,0.000,14.1851,"SAMPLE","0",13.5,838,856,859
,76.0,7.53,0.17,987,-
13.0,0.000000,26.000000,190.1,190.0,6.2,195.0,n/a,56.6,27.675,44.1,-
0.016212,0.000000,"1","1","0",41.6,188.6,810,0.000,98.00,9.924658,,241.642391,256.29565
2,8.600000,15.87513,103.523769,"1","15:11:20",42.302725,-
83.711267,273.4,0.0,"11","09","0x149a5200",1.200000,0.900000,1.500000,14.473,40.53,2.80
,4.110,3205.847,1.222,0.254,0.000,0.254,0.216,0.000,0.216,0.0488,,0.047,,6508.979,,,,,,
,,,,,,,,0.850,0.000117,,,,1.214,0.00046,0.00010,0.00000,0.00010,0.00008,0.00000,0.00008
,0.00002,,0.00002,0.000000000000,2.46406,5.289,0.0032,31.683876,4.0,0.000000,4.0,2.5,2.
4641,14.77,13.5,838,856,859,76.0,7.53,0.17,987,-
13.0,0.000000,26.000000,190.1,190.0,6.2,195.0,61.900000,-0.002441,-0.003141,-0.000859,-
0.000859,,n/a,n/a,62.000000,55.000000,1036.000000,1013.000000,100.000000,27.400000,0.0,
54.3,56.546766,"1",44.1,-
0.016212,"3","1",0.043713,0.047662,0.043365,0.044590,14.794259,97.551018,25.000000,34.7
00000,34.700000,52.946855,0.611801,0.000000,

"01/03/2018","
10:12:33.781",5.343,0.0030,n/a,30.000000,4.0,0.0,1.5,,14.26,0.9601,5.1300,0.0029,3.8790
,0.0000,3.9,3.2941,0.0000,3.3,1.5421,,1.496,0.000,13.6911,"SAMPLE","0",13.5,837,856,858
,76.0,7.53,0.17,987,-
13.0,0.000000,26.000000,190.0,190.0,6.2,195.0,n/a,57.8,28.271,44.1,0.000264,0.000000,"1
","1","0",42.1,,789,0.000,98.00,9.000000,,241.900000,256.499712,8.600000,15.51110,103.1
20749,"1","15:11:20",42.302726,-
83.711269,273.4,0.0,"11","09","0x149a5200",1.088700,0.862900,1.388700,14.473,40.13,2.77
,4.158,3205.781,1.146,0.254,0.000,0.254,0.216,0.000,0.216,0.0303,,0.029,,6220.859,,,,,,
,,,,,,,,0.850,0.000121,,,,1.252,0.00045,0.00010,0.00000,0.00010,0.00008,0.00000,0.00008
,0.00001,,0.00001,0.000000000000,2.42946,5.343,0.0030,30.000000,4.0,0.000000,4.0,1.5,1.
5421,14.26,13.5,837,856,858,76.0,7.53,0.17,987,-
13.0,0.000000,26.000000,190.0,190.0,6.2,195.0,61.900000,-0.002400,-
0.003200,0.000036,0.000036,,n/a,n/a,62.000000,55.000000,1036.000000,1013.000000,100.000
000,27.400000,0.0,55.5,57.723967,"1",44.1,0.000264,"3","1",0.046808,0.045052,0.046673,0
.047365,14.495473,97.547657,25.000000,34.800000,34.700000,54.121464,0.611212,0.000000,

"01/03/2018","
10:12:34.781",5.360,0.0036,n/a,36.218905,4.1,0.0,1.8,,14.01,0.9599,5.1452,0.0035,3.9357
,0.0000,3.9,3.3423,0.0000,3.3,1.7970,,1.743,0.000,13.4508,"SAMPLE","0",13.4,832,857,856
,76.0,7.53,0.17,987,-
13.0,0.000000,26.000000,190.0,190.0,6.2,195.0,n/a,60.6,29.676,44.1,-
0.000159,0.000000,"1","1","0",44.1,,856,0.620,,9.126923,,241.538684,256.894231,8.600000
,16.76311,103.339808,"1","15:11:22",42.302727,-
83.711272,273.4,0.0,"11","09","0x149a5200",0.900000,0.800000,1.200000,14.473,40.00,2.76
,4.174,3205.322,1.379,0.257,0.000,0.257,0.218,0.000,0.218,0.0352,,0.034,,6092.719,,,,,,
,,,,,,,,0.850,0.000128,,,,1.318,0.00057,0.00011,0.00000,0.00011,0.00009,0.00000,0.00009
,0.00001,,0.00001,0.000000000000,2.50544,5.360,0.0036,36.218905,4.1,0.000000,4.1,1.8,1.
7970,14.01,13.4,832,857,856,76.0,7.53,0.17,987,-
13.0,0.000000,26.000000,190.0,190.0,6.2,195.0,61.900000,-0.002460,-0.003300,-0.001309,-
0.001309,,n/a,n/a,62.000000,55.000000,1036.000000,1013.000000,100.000000,27.400000,0.0,
58.3,60.647934,"1",44.1,-
0.000159,"3","1",0.051058,0.051017,0.051232,0.051787,14.493989,97.547657,25.000000,34.8
00000,34.700000,56.956333,0.609957,0.000000,

"01/03/2018","
10:12:35.781",5.360,0.0045,n/a,44.537114,4.1,0.0,2.2,,13.80,0.9599,5.1452,0.0043,3.9357
,0.0000,3.9,3.3422,0.0000,3.3,2.2331,,2.166,0.000,13.2470,"SAMPLE","0",13.5,833,857,856
,76.0,7.53,0.17,987,-
13.0,0.000000,26.000000,190.0,190.0,6.2,195.0,n/a,59.6,29.172,44.1,-
0.007609,0.000000,"1","1","0",46.1,,884,1.224,,11.098148,,242.830460,256.762222,,17.014
35,103.744953,"1","15:11:22",42.302727,-

83.711274,273.4,0.0,"11","09","0x149a5200",0.900000,0.800000,1.200000,14.473,40.00,2.76
,4.175,3204.794,1.695,0.257,0.000,0.257,0.218,0.000,0.218,0.0437,,0.042,,5999.471,,,,,,
,,,,,,,,0.850,0.000125,,,,1.296,0.00069,0.00010,0.00000,0.00010,0.00009,0.00000,0.00009
,0.00002,,0.00002,0.000000000000,2.42553,5.360,0.0045,44.537114,4.1,0.000000,4.1,2.2,2.
2331,13.80,13.5,833,857,856,76.0,7.53,0.17,987,-
13.0,0.000000,26.000000,190.0,190.0,6.2,195.0,61.900000,-0.002400,-0.003200,-0.000975,-
0.001016,,n/a,n/a,62.000000,54.614386,1036.000000,1013.000000,100.000000,27.400000,0.0,
57.3,59.625163,"1",44.1,-
0.007609,"3","1",0.048617,0.045335,0.048303,0.049579,14.593348,97.561325,25.000000,34.8
00000,34.700000,55.929610,0.610389,0.000000,

"01/03/2018","
10:12:36.781",5.360,0.0050,n/a,50.000000,4.1,0.0,0.9,,13.80,0.9599,5.1452,0.0048,3.9357
,0.0000,3.9,3.3422,0.0000,3.3,0.9204,,0.893,0.000,13.2469,"SAMPLE","0",13.4,833,857,856
,76.0,7.53,0.17,987,-
13.0,0.000000,26.000000,190.0,190.0,6.2,195.0,n/a,56.0,27.405,43.9,-
0.016144,0.000000,"1","1","0",43.1,,799,1.245,,9.066000,,243.543443,257.825153,,15.3090
8,103.671207,"1","15:11:24",42.302728,-
83.711278,273.4,0.0,"11","09","0x149a5200",0.900000,0.800000,1.200000,14.473,39.99,2.76
,4.175,3204.547,1.903,0.257,0.000,0.257,0.218,0.000,0.218,0.0180,,0.017,,5999.010,,,,,,
,,,,,,,,0.850,0.000118,,,,1.218,0.00072,0.00010,0.00000,0.00010,0.00008,0.00000,0.00008
,0.00001,,0.00001,0.000000000000,2.27859,5.360,0.0050,50.000000,4.1,0.000000,4.1,0.9,0.
9204,13.80,13.4,833,857,856,76.0,7.53,0.17,987,-
13.0,0.000000,26.000000,190.0,190.0,6.2,195.0,61.900000,-0.002500,-0.003200,-0.001155,-
0.001155,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.400000,0.0,
53.8,55.978748,"1",43.9,-
0.016144,"3","1",0.042738,0.030635,0.042370,0.043581,14.650826,97.546633,25.000000,34.8
00000,34.700000,52.424719,0.612061,0.000000,

"01/03/2018","
10:12:37.781",5.464,0.0050,n/a,50.000000,4.1,0.0,4.0,,13.80,0.9591,5.2405,0.0048,3.9321
,0.0000,3.9,3.3392,0.0000,3.3,4.0000,,3.880,0.000,13.2350,"SAMPLE","0",13.5,834,857,856
,76.0,7.53,0.17,987,-
13.0,0.000000,26.000000,190.0,190.0,6.2,195.0,n/a,57.1,27.921,43.9,-
0.011146,0.000000,"1","1","0",42.3,,778,1.866,,9.000000,,242.453554,258.495954,,15.7843
1,103.023769,"1","15:11:24",42.302729,-
83.711282,273.4,0.7,"11","09","0x149a5200",0.900000,0.800000,1.200000,14.473,39.25,2.71
,4.269,3203.960,1.866,0.252,0.000,0.252,0.214,0.000,0.214,0.0768,,0.075,,5883.490,,,,,,
,,,,,,,,0.850,0.000122,,,,1.263,0.00074,0.00010,0.00000,0.00010,0.00008,0.00000,0.00008
,0.00003,,0.00003,0.000000000000,2.31944,5.464,0.0050,50.000000,4.1,0.000000,4.1,4.0,4.
0000,13.80,13.5,834,857,856,76.0,7.53,0.17,987,-
13.0,0.000000,26.000000,190.0,190.0,6.2,195.0,61.900000,-0.002500,-0.003200,-0.000143,-
0.000083,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.400000,0.0,
54.8,57.066556,"1",43.9,-
0.011146,"3","1",0.045263,0.038893,0.044510,0.045806,14.763075,97.546326,25.000000,34.8
00000,34.700000,53.445486,0.611597,0.000000,

"01/03/2018","
10:12:38.781",5.503,0.0050,n/a,50.000000,4.1,0.0,0.1,,13.72,0.9587,5.2757,0.0048,3.9309
,0.0000,3.9,3.3381,0.0000,3.3,0.0699,,0.068,0.000,13.1499,"SAMPLE","0",13.5,845,856,855
,76.0,7.53,0.17,987,-
13.0,0.000000,26.000000,190.0,190.0,6.2,195.0,n/a,63.0,30.825,43.9,-
0.000843,0.000000,"1","1","0",37.6,186.8,789,3.102,,14.425573,,241.900000,258.091004,,1
7.61435,103.174034,"1","15:11:26",42.302730,-
83.711288,273.3,1.8,"11","09","0x149a5200",0.900000,0.800000,1.200000,14.473,38.98,2.69
,4.303,3204.059,1.853,0.250,0.000,0.250,0.212,0.000,0.212,0.0013,,0.001,,5806.881,,,,,,
,,,,,,,,0.850,0.000136,,,,1.404,0.00081,0.00011,0.00000,0.00011,0.00009,0.00000,0.00009
,0.00000,,0.00000,0.000000000000,2.54424,5.503,0.0050,50.000000,4.1,0.000000,4.1,0.1,0.
0699,13.72,13.5,845,856,855,76.0,7.53,0.17,987,-
13.0,0.000000,26.000000,190.0,190.0,6.2,195.0,61.900000,-0.002500,-0.003200,-0.001320,-
0.001320,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.400000,0.0,
60.5,62.952039,"1",43.9,-
0.000843,"3","1",0.055670,0.052512,0.054666,0.056193,14.545884,97.551384,25.000000,34.8
00000,34.700000,59.219091,0.609069,0.000000,

"01/03/2018","
10:12:39.781",5.404,0.0050,n/a,50.000000,4.1,0.0,2.5,,13.60,0.9596,5.1855,0.0048,3.9342
,0.0000,3.9,3.3410,0.0000,3.3,2.5273,,2.451,0.000,13.0500,"SAMPLE","0",13.5,840,857,858

,76.0,7.53,0.17,987,-
13.0,0.000000,26.000000,190.0,190.0,6.2,195.0,n/a,64.8,31.705,44.0,-
0.002273,0.000000,"1","1","0",41.6,186.8,952,3.701,98.00,9.245681,,242.243781,257.70048
5,,18.21919,104.290758,"1","15:11:26",42.302732,-
83.711296,273.3,2.3,"11","09","0x149a5200",0.900000,0.800000,1.200000,14.473,39.68,2.74
,4.215,3204.277,1.887,0.255,0.000,0.255,0.216,0.000,0.216,0.0491,,0.048,,5863.430,,,,,
,,,,,,,,0.850,0.000137,,,,1.420,0.00084,0.00011,0.00000,0.00011,0.00010,0.00000,0.00010
,0.00002,,0.00002,0.000000000000,2.59701,5.404,0.0050,50.000000,4.1,0.000000,4.1,2.5,2.
5273,13.60,13.5,840,857,858,76.0,7.53,0.17,987,-
13.0,0.000000,26.000000,190.0,190.0,6.2,195.0,61.900000,-0.002500,-0.003161,-0.001227,-
0.001227,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.400000,0.0,
62.2,64.743478,"1",44.0,-
0.002273,"3","1",0.058119,0.054083,0.057851,0.058741,14.488856,97.540901,25.000000,34.8
00000,34.700000,60.982609,0.608352,0.000000,

"01/03/2018","
10:12:40.781",5.280,0.0056,n/a,56.060606,4.0,0.0,0.2,,13.60,0.9606,5.0717,0.0054,3.8422
,0.0000,3.8,3.2637,0.0000,3.3,0.1818,,0.176,0.000,13.0636,"SAMPLE","0",13.5,839,856,855
,76.9,7.62,0.18,987,-
13.0,0.000000,26.000000,190.0,190.0,6.2,195.0,n/a,63.6,31.132,44.1,-
0.011015,0.000000,"1","1","0",42.8,186.8,1028,4.350,98.00,8.164486,,242.132573,258.6050
57,8.600000,17.25171,104.559014,"1","15:11:28",42.302735,-
83.711310,273.3,3.1,"11","09","0x149a5200",0.900000,0.800000,1.200000,14.473,40.58,2.80
,4.106,3204.539,2.166,0.254,0.000,0.254,0.216,0.000,0.216,0.0036,,0.004,,6001.629,,,,,
,,,,,,,,0.850,0.000132,,,,1.363,0.00092,0.00011,0.00000,0.00011,0.00009,0.00000,0.00009
,0.00000,,0.00000,0.000000000000,2.55266,5.280,0.0056,56.060606,4.0,0.000000,4.0,0.2,0.
1818,13.60,13.5,839,856,855,76.9,7.62,0.18,987,-
13.0,0.000000,26.000000,190.0,190.0,6.2,195.0,61.900000,-0.002600,-0.003200,-0.000570,-
0.000570,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.400000,0.0,
61.1,63.627517,"1",44.1,-
0.011015,"3","1",0.055749,0.054332,0.055431,0.056838,14.541700,97.562896,25.000000,34.8
00000,34.700000,59.883760,0.608749,0.000000,

"01/03/2018","
10:12:41.781",5.318,0.0060,n/a,60.000000,4.0,0.0,3.0,,13.64,0.9602,5.1068,0.0058,3.8409
,0.0000,3.8,3.2626,0.0000,3.3,2.9540,,2.865,0.000,13.0948,"SAMPLE","0",13.5,830,856,857
,77.0,7.63,0.18,987,-
13.0,0.000000,26.000000,190.0,190.0,6.2,195.0,n/a,66.5,32.517,43.9,0.002759,0.000000,"1
","1","0",44.1,186.8,1118,4.970,98.00,8.000000,,241.900000,262.558182,8.600000,18.46730
,104.649420,"1","15:11:28",42.302737,-
83.711322,273.3,3.6,"11","09","0x149a5200",0.900000,0.800000,1.200000,14.473,40.29,2.78
,4.141,3203.975,2.301,0.252,0.000,0.252,0.214,0.000,0.214,0.0582,,0.056,,5973.596,,,,,
,,,,,,,,0.850,0.000139,,,,1.434,0.00103,0.00011,0.00000,0.00011,0.00010,0.00000,0.00010
,0.00003,,0.00003,0.000000000000,2.67263,5.318,0.0060,60.000000,4.0,0.000000,4.0,3.0,2.
9540,13.64,13.5,830,856,857,77.0,7.63,0.18,987,-
13.0,0.000000,26.000000,190.0,190.0,6.2,195.0,61.900000,-0.002600,-0.003261,-0.000985,-
0.000985,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.400000,0.0,
63.8,66.516000,"1",43.9,0.002759,"3","1",0.061842,0.062161,0.061895,0.062621,14.459424,
97.568202,25.000000,34.800000,34.700000,62.650420,0.607728,0.000000,

"01/03/2018","
10:12:42.781",5.575,0.0057,n/a,57.211926,4.0,0.0,2.2,,13.70,0.9581,5.3419,0.0055,3.8325
,0.0000,3.8,3.2555,0.0000,3.3,2.1570,,2.092,0.000,13.1263,"SAMPLE","0",13.6,829,856,856
,77.0,7.63,0.18,987,-
13.0,0.000000,26.000000,190.0,190.0,6.2,195.0,n/a,71.5,34.972,43.9,0.005856,0.000000,"1
","1","0",44.2,186.8,1206,5.590,98.00,7.000000,,241.900000,265.404588,8.600000,19.78371
,104.921080,"1","15:11:30",42.302740,-
83.711343,273.3,4.6,"11","09","0x149a5200",0.900000,0.800000,1.200000,14.473,38.48,2.66
,4.371,3203.251,2.092,0.241,0.000,0.241,0.204,0.000,0.204,0.0406,,0.039,,5723.190,,,,,
,,,,,,,,0.850,0.000156,,,,1.613,0.00105,0.00012,0.00000,0.00012,0.00010,0.00000,0.00010
,0.00002,,0.00002,0.000000000000,2.88134,5.575,0.0057,57.211926,4.0,0.000000,4.0,2.2,2.
1570,13.70,13.6,829,856,856,77.0,7.63,0.18,987,-
13.0,0.000000,26.000000,190.0,190.0,6.2,195.0,61.900000,-0.002539,-0.003200,-0.000678,-
0.000778,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.400000,0.0,
68.6,71.418379,"1",43.9,0.005856,"3","1",0.071829,0.073038,0.071822,0.072746,14.487708,
97.564190,25.000000,34.800000,34.700000,67.501862,0.606146,0.000000,

"01/03/2018","

10:12:43.781",5.729,0.0050,n/a,50.000000,4.0,0.0,1.0,,13.70,0.9569,5.4815,0.0048,3.8275
,0.0000,3.8,3.2512,0.0000,3.3,0.9882,,0.959,0.000,13.1092,"SAMPLE","0",13.5,832,856,856
,77.0,7.63,0.18,987,-
13.0,0.000000,26.000000,190.0,190.0,6.2,195.0,n/a,77.0,37.660,44.0,0.004371,0.000000,"1
","1","0",43.1,186.8,1287,5.957,98.00,7.000000,,241.349619,265.605611,8.600000,21.18879
,105.746512,"1","15:11:30",42.302745,-
83.711364,273.4,5.0,"11","09","0x149a5200",0.936364,0.981818,1.345455,14.473,37.48,2.59
,4.507,3203.204,1.779,0.234,0.000,0.234,0.199,0.000,0.199,0.0181,,0.018,,5570.036,,,,,
,,,,,,,,0.850,0.000173,,,,1.783,0.00099,0.00013,0.00000,0.00013,0.00011,0.00000,0.00011
,0.00001,,0.00001,0.000000000000,3.09876,5.729,0.0050,50.000000,4.0,0.000000,4.0,1.0,0.
9882,13.70,13.5,832,856,856,77.0,7.63,0.18,987,-
13.0,0.000000,26.000000,190.0,190.0,6.2,195.0,61.900000,-0.002600,-0.003300,-0.001053,-
0.001115,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.445307,0.0,
73.9,76.994737,"1",44.0,0.004371,"3","1",0.083891,0.080405,0.083807,0.084931,14.575778,
97.554413,25.000000,34.800000,34.700000,72.912295,0.604658,0.000000,

"01/03/2018","
10:12:44.781",5.690,0.0050,n/a,50.000000,4.0,0.0,4.0,,13.51,0.9572,5.4468,0.0048,3.8287
,0.0000,3.8,3.2523,0.0000,3.3,4.0000,,3.880,0.000,12.9345,"SAMPLE","0",13.6,836,856,856
,77.0,7.63,0.18,987,-
13.0,0.000000,26.000000,190.0,190.0,6.2,195.0,n/a,87.2,42.647,44.2,0.012962,0.000000,"1
","1","0",47.8,186.8,1406,6.584,98.00,8.573469,,240.678077,267.106522,8.600000,23.56889
,107.077291,"1","15:11:32",42.302755,-
83.711400,273.6,5.8,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,37.73,2.61
,4.473,3203.156,1.791,0.236,0.000,0.236,0.200,0.000,0.200,0.0739,,0.072,,5530.733,,,,,
,,,,,,,,0.850,0.000194,,,,2.006,0.00112,0.00015,0.00000,0.00015,0.00013,0.00000,0.00013
,0.00005,,0.00005,0.000000000000,3.46231,5.690,0.0050,50.000000,4.0,0.000000,4.0,4.0,4.
0000,13.51,13.6,836,856,856,77.0,7.63,0.18,987,-
13.0,0.000000,26.000000,190.0,190.0,6.2,195.0,61.900000,-0.002600,-0.003262,-0.000651,-
0.000675,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.480783,0.0,
83.7,87.161977,"1",44.2,0.012962,"3","1",0.110543,0.108468,0.109887,0.111812,14.568783,
97.540901,25.000000,34.800000,34.700000,82.924052,0.602390,0.000000,

"01/03/2018","
10:12:45.781",5.727,0.0050,n/a,50.000000,4.0,0.0,1.2,,13.40,0.9569,5.4799,0.0048,3.7907
,0.0000,3.8,3.2200,0.0000,3.2,1.1641,,1.129,0.000,12.8223,"SAMPLE","0",13.5,836,855,858
,77.0,7.64,0.18,986,-
13.0,0.000000,26.000000,190.0,190.0,6.2,195.0,n/a,100.1,48.977,44.2,0.016668,0.000000,"
1","1","0",46.2,186.8,1599,7.186,98.00,10.012000,,245.626667,267.920019,8.600000,30.423
55,110.757039,"1","15:11:32",42.302759,-
83.711428,273.7,6.1,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,37.50,2.59
,4.506,3203.200,1.780,0.232,0.000,0.232,0.197,0.000,0.197,0.0214,,0.021,,5449.750,,,,,
,,,,,,,,0.850,0.000224,,,,2.318,0.00129,0.00017,0.00000,0.00017,0.00014,0.00000,0.00014
,0.00002,,0.00002,0.000000000000,3.94172,5.727,0.0050,50.000000,4.0,0.000000,4.0,1.2,1.
1641,13.40,13.5,836,855,858,77.0,7.64,0.18,986,-
13.0,0.000000,26.000000,190.0,190.0,6.2,195.0,61.900000,-0.002600,-0.003200,-0.000330,-
0.000291,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.406874,0.0,
96.2,100.086486,"1",44.2,0.016668,"3","1",0.139515,0.133342,0.138259,0.141541,14.457628
,97.540901,25.000000,34.800000,34.700000,95.579476,0.600162,0.000000,

"01/03/2018","
10:12:46.781",6.012,0.0056,n/a,56.073298,3.9,0.0,6.9,,13.40,0.9546,5.7385,0.0054,3.7227
,0.0000,3.7,3.1623,0.0000,3.2,6.9442,,6.736,0.000,12.7910,"SAMPLE","0",13.5,834,855,856
,77.0,7.63,0.18,987,-
13.0,0.000000,26.000000,190.0,190.0,6.2,195.0,n/a,77.9,38.134,44.5,-
0.022077,0.000000,"1","1","0",31.9,186.8,1338,8.070,98.00,4.665971,,245.859437,268.2413
36,8.600000,23.51996,112.079085,"1","15:11:34",42.302765,-
83.711475,273.9,6.6,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,35.76,2.47
,4.761,3201.628,1.901,0.218,0.000,0.218,0.185,0.000,0.185,0.1217,,0.118,,5188.927,,,,,
,,,,,,,,0.850,0.000183,,,,1.890,0.00112,0.00013,0.00000,0.00013,0.00011,0.00000,0.00011
,0.00007,,0.00007,0.000000000000,3.06156,6.012,0.0056,56.073298,3.9,0.000000,3.9,6.9,6.
9442,13.40,13.5,834,855,856,77.0,7.63,0.18,987,-
13.0,0.000000,26.000000,190.0,190.0,6.2,195.0,61.900000,-0.002500,-0.003200,-0.001097,-
0.001073,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.400000,0.0,
74.9,77.949004,"1",44.5,-
0.022077,"3","1",0.081694,0.030021,0.079709,0.084750,14.632214,97.567178,25.000000,34.8
00000,34.700000,73.919827,0.604408,0.000000,

"01/03/2018","
10:12:47.781",6.406,0.0047,n/a,46.852590,3.9,0.0,2.0,,13.27,0.9514,6.0946,0.0045,3.7103
,0.0000,3.7,3.1517,0.0000,3.2,2.0000,,1.940,0.000,12.6243,"SAMPLE","0",13.5,828,855,854
,77.0,7.63,0.18,987,-
13.0,0.000000,26.000000,189.1,190.0,6.2,195.0,n/a,57.4,28.070,44.8,-
0.024665,0.000000,"1","1","0",26.6,186.8,966,8.690,98.00,1.000000,,241.731568,268.10353
4,8.600000,15.14025,106.923846,"1","15:11:34",42.302770,-
83.711504,273.8,7.2,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,33.62,2.32
,5.113,3201.251,1.490,0.204,0.000,0.204,0.173,0.000,0.173,0.0330,,0.032,,4821.468,,,,,,
,,,,,,,,0.850,0.000143,,,,1.477,0.00069,0.00009,0.00000,0.00009,0.00008,0.00000,0.00008
,0.00002,,0.00001,0.000000000000,2.22422,6.406,0.0047,46.852590,3.9,0.000000,3.9,2.0,2.
0000,13.27,13.5,828,855,854,77.0,7.63,0.18,987,-
13.0,0.000000,26.000000,189.1,190.0,6.2,195.0,61.900000,-0.002500,-0.003261,-0.000466,-
0.000466,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.400000,0.0,
55.2,57.376768,"1",44.8,-
0.024665,"3","1",0.056820,0.027277,0.052872,0.060074,14.511442,97.562515,25.000000,34.8
00000,34.700000,53.836926,0.611381,0.000000,

"01/03/2018","
10:12:48.781",5.989,0.0035,n/a,35.157343,4.0,0.0,4.4,,12.74,0.9548,5.7182,0.0034,3.8190
,0.0000,3.8,3.2440,0.0000,3.2,4.3854,,4.254,0.000,12.1640,"SAMPLE","0",13.5,828,855,858
,77.0,7.63,0.18,987,-
13.0,0.000000,26.000000,189.0,190.0,6.2,195.0,n/a,55.9,27.374,45.0,-
0.021233,0.000000,"1","1","0",21.5,186.8,942,8.293,98.00,1.000000,,234.972000,268.58333
3,8.600000,14.97200,103.716108,"1","15:11:36",42.302778,-
83.711555,273.7,8.3,"11","09","0x149a5200",1.000000,1.300000,1.600000,14.473,35.90,2.48
,4.739,3202.964,1.197,0.224,0.000,0.224,0.190,0.000,0.190,0.0772,,0.075,,4954.143,,,,,,
,,,,,,,,0.850,0.000131,,,,1.352,0.00050,0.00009,0.00000,0.00009,0.00008,0.00000,0.00008
,0.00003,,0.00003,0.000000000000,2.09002,5.989,0.0035,35.157343,4.0,0.000000,4.0,4.4,4.
3854,12.74,13.5,828,855,858,77.0,7.63,0.18,987,-
13.0,0.000000,26.000000,189.0,190.0,6.2,195.0,61.900000,-0.002500,-
0.003300,0.000041,0.000041,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000
000,27.414043,0.0,53.8,55.962562,"1",45.0,-
0.021233,"3","1",0.046304,0.030237,0.043543,0.047957,14.603377,97.554413,25.000000,34.8
00000,34.800000,52.434973,0.612137,0.000000,

"01/03/2018","
10:12:49.781",5.233,0.0047,n/a,47.481234,4.2,0.0,3.6,,12.53,0.9609,5.0288,0.0046,4.0360
,0.0000,4.0,3.4283,0.0000,3.4,3.5904,,3.483,0.000,12.0448,"SAMPLE","0",13.6,828,855,856
,77.0,7.63,0.18,987,-
13.0,0.000000,26.892216,189.0,190.0,6.3,195.0,n/a,57.2,28.000,45.2,-
0.004498,0.000000,"1","1","0",23.8,186.8,924,8.070,98.00,1.000000,,229.650346,268.95991
6,8.600000,15.70525,102.740376,"1","15:11:36",42.302793,-
83.711587,273.6,8.6,"11","09","0x149a5200",1.073073,1.446146,1.782683,14.473,40.94,2.83
,4.064,3205.036,1.851,0.269,0.000,0.269,0.229,0.000,0.229,0.0719,,0.070,,5581.677,,,,,,
,,,,,,,,0.850,0.000118,,,,1.216,0.00070,0.00010,0.00000,0.00010,0.00009,0.00000,0.00009
,0.00003,,0.00003,0.000000000000,2.11681,5.233,0.0047,47.481234,4.2,0.000000,4.2,3.6,3.
5904,12.53,13.6,828,855,856,77.0,7.63,0.18,987,-
13.0,0.000000,26.892216,189.0,190.0,6.3,195.0,61.900000,-0.002400,-0.003300,-0.000304,-
0.000363,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.487953,0.0,
55.1,57.197479,"1",45.2,-
0.004498,"3","1",0.046191,0.044041,0.045665,0.046941,14.511052,97.556424,25.000000,34.8
00000,34.800000,53.699005,0.611481,0.000000,

"01/03/2018","
10:12:50.781",4.421,0.0031,n/a,30.800667,4.3,0.0,2.5,,13.06,0.9677,4.2783,0.0030,4.1612
,0.0000,4.2,3.5347,0.0000,3.5,2.5260,,2.450,0.000,12.6427,"SAMPLE","0",13.5,830,855,858
,77.0,7.63,0.18,987,-
13.0,0.000000,27.000000,189.0,190.0,6.3,195.0,n/a,58.3,28.506,45.5,-
0.000782,0.000000,"1","1","0",27.1,186.8,898,8.070,98.00,2.514583,,225.825372,269.86767
2,8.600000,16.17004,102.487013,"1","15:11:38",42.302820,-
83.711643,273.5,8.8,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,48.30,3.34,
3.336,3210.260,1.423,0.327,0.000,0.327,0.278,0.000,0.278,0.0595,,0.058,,6897.712,,,,,,
,,,,,,,,0.850,0.000102,,,,1.053,0.00047,0.00011,0.00000,0.00011,0.00009,0.00000,0.00009,
0.00002,,0.00002,0.000000000000,2.26207,4.421,0.0031,30.800667,4.3,0.000000,4.3,2.5,2.5
260,13.06,13.5,830,855,858,77.0,7.63,0.18,987,-
13.0,0.000000,27.000000,189.0,190.0,6.3,195.0,61.900000,-0.002400,-0.003259,-0.000896,-
0.000855,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.500000,0.0,

56.1,58.292580,"1",45.5,-
0.000782,"3","1",0.047082,0.033136,0.046034,0.047669,14.549092,97.554538,25.000000,34.8
00000,34.800000,54.763887,0.611004,0.000000,

"01/03/2018","
10:12:51.781",3.805,0.0061,n/a,60.909091,4.3,0.0,2.1,,13.91,0.9729,3.7014,0.0059,4.1834
,0.0000,4.2,3.5535,0.0000,3.6,2.1237,,2.060,0.000,13.5318,"SAMPLE","0",13.6,833,855,857
,77.0,7.63,0.18,987,-
13.0,0.000000,27.000000,189.0,190.0,6.3,195.0,n/a,61.6,30.140,45.5,-
0.000740,0.000000,"1","1","0",35.8,186.8,884,7.450,98.00,4.597917,,222.358081,267.25789
5,8.600000,16.49720,102.590000,"1","15:11:38",42.302834,-
83.711672,273.8,8.5,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,55.92,3.86,
2.788,3212.047,3.273,0.380,0.000,0.380,0.323,0.000,0.323,0.0579,,0.056,,8538.217,,,,,,,
,,,,,,,0.850,0.000093,,,,0.963,0.00098,0.00011,0.00000,0.00011,0.00010,0.00000,0.00010,
0.00002,,0.00002,0.000000000000,2.55994,3.805,0.0061,60.909091,4.3,0.000000,4.3,2.1,2.1
237,13.91,13.6,833,855,857,77.0,7.63,0.18,987,-
13.0,0.000000,27.000000,189.0,190.0,6.3,195.0,61.900000,-0.002400,-0.003200,-0.000374,-
0.000316,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.500000,0.0,
59.3,61.573957,"1",45.5,-
0.000740,"3","1",0.053403,0.049479,0.052359,0.053943,14.563611,97.554416,25.000000,34.8
00000,34.800000,57.995583,0.609605,0.000000,

"01/03/2018","
10:12:52.781",3.460,0.0064,n/a,63.825043,4.3,0.0,0.9,,14.95,0.9758,3.3760,0.0062,4.1960
,0.0000,4.2,3.5642,0.0000,3.6,0.9351,,0.907,0.000,14.5845,"SAMPLE","0",13.5,836,855,858
,77.0,7.63,0.18,987,-
13.0,0.000000,27.000000,189.0,190.0,6.3,195.0,n/a,60.5,29.602,45.4,-
0.000427,0.000000,"1","1",,42.2,186.8,972,8.070,98.00,4.412500,,223.402402,264.677500,8
.600000,17.67881,103.578977,"1","15:11:40",42.302858,-
83.711722,274.3,8.5,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,61.39,4.24,
2.480,3214.726,3.775,0.418,0.000,0.418,0.355,0.000,0.355,0.0280,,0.027,,10098.013,,,,,,
,,,,,,,,0.850,0.000084,,,,0.863,0.00101,0.00011,0.00000,0.00011,0.00010,0.00000,0.00010
,0.00001,,0.00001,0.000000000000,2.70984,3.460,0.0064,63.825043,4.3,0.000000,4.3,0.9,0.
9351,14.95,13.5,836,855,858,77.0,7.63,0.18,987,-
13.0,0.000000,27.000000,189.0,190.0,6.3,195.0,61.900000,-0.002500,-0.003300,-0.001132,-
0.001173,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.500000,0.0,
58.2,60.438047,"1",45.4,-
0.000427,"3","1",0.052021,0.038421,0.051153,0.052505,14.561333,97.570025,25.000000,34.8
00000,34.800000,56.886206,0.610031,0.000000,

"01/03/2018","
10:12:53.781",3.371,0.0065,n/a,64.589892,4.3,0.0,3.8,,15.70,0.9766,3.2917,0.0063,4.1993
,0.0000,4.2,3.5662,0.0000,3.6,3.7953,,3.681,0.000,15.3349,"SAMPLE","0",13.6,832,855,857
,76.1,7.54,0.17,987,-
13.0,0.000000,27.000000,189.0,190.0,6.3,195.0,n/a,61.1,29.884,45.3,-
0.001572,0.000000,"1","1",,43.3,,1013,8.070,98.00,7.000000,,224.012500,264.706250,8.600
000,17.07012,103.698438,"1","15:11:40",42.302875,-
83.711749,274.3,8.4,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,62.97,4.35,
2.398,3215.194,3.921,0.430,0.000,0.430,0.365,0.000,0.365,0.1165,,0.113,,10890.848,,,,,,
,,,,,,,,0.850,0.000082,,,,0.849,0.00104,0.00011,0.00000,0.00011,0.00010,0.00000,0.00010
,0.00003,,0.00003,0.000000000000,2.87645,3.371,0.0065,64.589892,4.3,0.000000,4.3,3.8,3.
7953,15.70,13.6,832,855,857,76.1,7.54,0.17,987,-
13.0,0.000000,27.000000,189.0,190.0,6.3,195.0,61.900000,-0.002400,-0.003200,-0.000490,-
0.000490,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.500000,0.0,
58.8,61.099605,"1",45.3,-
0.001572,"3","1",0.051721,0.039467,0.051709,0.052431,14.532513,97.562294,25.000000,34.8
00000,34.800000,57.475247,0.609850,0.000000,

"01/03/2018","
10:12:54.781",3.807,0.0067,n/a,67.113145,4.3,0.0,0.0,,16.19,0.9729,3.7040,0.0065,4.1834
,0.0000,4.2,3.5526,0.0000,3.6,0.0103,,0.010,0.000,15.7479,"SAMPLE","0",13.5,829,855,855
,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,190.0,6.3,195.0,n/a,62.5,30.569,45.2,0.001375,0.000000,"1
","1",,45.5,,1078,8.070,98.00,9.000000,,226.512500,266.511890,8.600000,17.76537,103.973
188,"1","15:11:42",42.302905,-
83.711795,274.3,8.2,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,55.87,3.86,
2.788,3211.684,3.603,0.380,0.000,0.380,0.323,0.000,0.323,0.0003,,0.000,,9928.422,,,,,,
,,,,,,,0.850,0.000095,,,,0.978,0.00110,0.00012,0.00000,0.00012,0.00010,0.00000,0.00010,

0.00000,,0.00000,0.000000000000,3.02155,3.807,0.0067,67.113145,4.3,0.000000,4.3,0.0,0.0
103,16.19,13.5,829,855,855,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,190.0,6.3,195.0,61.900000,-0.002500,-0.003200,-0.001470,-
0.001470,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.500000,0.0,
60.1,62.519726,"1",45.2,0.001375,"3","1",0.054265,0.044504,0.054481,0.054996,14.613734,
97.555827,25.000000,34.800000,34.800000,58.866251,0.609216,0.000000,

"01/03/2018","
10:12:55.781",4.531,0.0062,n/a,62.418682,4.3,0.0,3.9,,16.26,0.9668,4.3803,0.0060,4.1572
,0.0000,4.2,3.5303,0.0000,3.5,3.8829,,3.766,0.000,15.7237,"SAMPLE","0",13.5,831,856,854
,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,190.0,6.3,195.0,n/a,65.3,31.936,45.0,0.004909,0.000000,"1
","1",,43.3,,1108,8.690,98.00,8.346000,,228.965196,268.255102,8.600000,18.49492,104.375
056,"1","15:11:42",42.302923,-
83.711816,274.2,8.3,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,47.12,3.26,
3.435,3207.258,2.812,0.319,0.000,0.319,0.271,0.000,0.271,0.0893,,0.087,,8371.131,,,,,,,
,,,,,,,0.850,0.000117,,,,1.208,0.00106,0.00012,0.00000,0.00012,0.00010,0.00000,0.00010,
0.00003,,0.00003,0.000000000000,3.15181,4.531,0.0062,62.418682,4.3,0.000000,4.3,3.9,3.8
829,16.26,13.5,831,856,854,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,190.0,6.3,195.0,61.900000,-0.002500,-0.003259,-0.000639,-
0.000698,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.500000,0.0,
62.8,65.269091,"1",45.0,0.004909,"3","1",0.059347,0.054843,0.059614,0.060155,14.554621,
97.557253,25.000000,34.800000,34.800000,61.533118,0.608184,0.000000,

"01/03/2018","
10:12:56.781",5.186,0.0079,n/a,79.099249,4.3,0.0,2.0,,15.74,0.9613,4.9853,0.0076,4.1337
,0.0000,4.1,3.5104,0.0000,3.5,2.0184,,1.958,0.000,15.1303,"SAMPLE","0",13.6,834,855,855
,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,190.0,6.3,195.0,n/a,66.1,32.329,44.9,0.003237,0.000000,"1
","1",,39.7,,1121,9.179,98.00,7.000000,,230.476691,267.192929,8.600000,18.68196,104.594
990,"1","15:11:44",42.302955,-
83.711853,273.9,8.5,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,41.28,2.85,
4.022,3203.366,3.110,0.278,0.000,0.278,0.236,0.000,0.236,0.0407,,0.040,,7069.103,,,,,,,
,,,,,,,0.850,0.000135,,,,1.392,0.00135,0.00012,0.00000,0.00012,0.00010,0.00000,0.00010,
0.00002,,0.00002,0.000000000000,3.07018,5.186,0.0079,79.099249,4.3,0.000000,4.3,2.0,2.0
184,15.74,13.6,834,855,855,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,190.0,6.3,195.0,61.900000,-0.002500,-0.003300,-0.001542,-
0.001582,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.500000,0.0,
63.6,66.100000,"1",44.9,0.003237,"3","1",0.060643,0.056006,0.060646,0.061410,14.774849,
97.574688,25.000000,34.800000,34.800000,62.326810,0.607900,0.000000,

"01/03/2018","
10:12:57.781",5.617,0.0064,n/a,64.479081,4.4,0.0,2.8,,14.89,0.9578,5.3795,0.0062,4.2520
,0.0000,4.3,3.6109,0.0000,3.6,2.7927,,2.709,0.000,14.2633,"SAMPLE","0",13.5,835,856,858
,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,190.0,6.3,195.0,n/a,65.2,31.916,44.9,0.003286,0.000000,"1
","1","0",37.9,,1123,9.310,98.00,5.000000,,229.830612,268.377413,8.600000,18.14530,104.
590945,"1","15:11:44",42.302979,-
83.711868,273.9,8.8,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,38.20,2.64,
4.406,3202.653,2.340,0.265,0.000,0.265,0.225,0.000,0.225,0.0522,,0.051,,6174.248,,,,,,,
,,,,,,,0.850,0.000144,,,,1.483,0.00108,0.00012,0.00000,0.00012,0.00010,0.00000,0.00010,
0.00002,,0.00002,0.000000000000,2.85734,5.617,0.0064,64.479081,4.4,0.000000,4.4,2.8,2.7
927,14.89,13.5,835,856,858,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,190.0,6.3,195.0,61.900000,-0.002500,-0.003400,-0.000148,-
0.000248,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.500000,0.0,
62.7,65.242214,"1",44.9,0.003286,"3","1",0.058992,0.053933,0.059262,0.059683,14.502523,
97.553325,25.000000,34.800000,34.800000,61.493775,0.608197,0.000000,

"01/03/2018","
10:12:58.781",5.709,0.0054,n/a,53.844200,4.5,0.0,3.0,,14.04,0.9570,5.4638,0.0052,4.3067
,0.0000,4.3,3.6573,0.0000,3.7,3.0000,,2.910,0.000,13.4379,"SAMPLE","0",13.6,836,855,857
,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,190.0,6.2,195.0,n/a,63.7,31.153,44.9,0.003196,0.000000,"1
","1","0",33.8,186.8,1128,9.310,98.00,4.192105,,228.390988,264.375764,8.600000,17.79599
,104.330986,"1","15:11:46",42.303020,-
83.711893,273.8,9.3,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,37.60,2.60,
4.488,3202.935,1.923,0.264,0.000,0.264,0.225,0.000,0.225,0.0552,,0.054,,5727.729,,,,,,,
,,,,,,,0.850,0.000142,,,,1.470,0.00088,0.00012,0.00000,0.00012,0.00010,0.00000,0.00010,

0.00003,,0.00002,0.000000000000,2.62761,5.709,0.0054,53.844200,4.5,0.000000,4.5,3.0,3.0
000,14.04,13.6,836,855,857,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,190.0,6.2,195.0,61.900000,-0.002500,-
0.003361,0.000358,0.000320,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000
000,27.500000,0.0,61.2,63.730565,"1",44.9,0.003196,"3","1",0.056020,0.052129,0.056189,0
.056750,14.517738,97.546894,25.000000,34.788704,34.800000,60.005748,0.608768,0.000000,

"01/03/2018","
10:12:59.781",5.453,0.0050,n/a,50.000000,4.6,0.1,2.4,,13.57,0.9592,5.2303,0.0048,4.4121
,0.0959,4.5,3.7468,0.0815,3.8,2.4394,,2.366,0.000,13.0121,"SAMPLE","0",13.5,833,855,857
,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,190.0,6.3,195.0,n/a,60.3,29.493,44.9,-
0.001736,0.000000,"1","1","0",31.7,186.8,1070,8.770,98.00,3.000000,,225.954235,263.8182
16,8.600000,16.36619,103.640276,"1","15:11:46",42.303049,-
83.711900,273.9,9.5,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,39.33,2.72,
4.259,3204.098,1.870,0.283,0.006,0.289,0.240,0.005,0.246,0.0469,,0.046,,5795.945,,,,,,
,,,,,,,0.850,0.000129,,,,1.332,0.00078,0.00012,0.00000,0.00012,0.00010,0.00000,0.00010,
0.00002,,0.00002,0.000000000000,2.40879,5.453,0.0050,50.000000,4.6,0.100000,4.7,2.4,2.4
394,13.57,13.5,833,855,857,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,190.0,6.3,195.0,61.900000,-0.002500,-0.003362,-0.001169,-
0.001230,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.500000,0.1,
58.0,60.303000,"1",44.9,-
0.001736,"3","1",0.049834,0.051235,0.049698,0.050697,14.672091,97.556645,25.000000,34.7
00000,34.800000,56.673010,0.610154,0.000000,

"01/03/2018","
10:13:00.781",5.015,0.0053,n/a,52.746197,4.6,0.1,3.5,,13.40,0.9628,4.8283,0.0051,4.4287
,0.0963,4.5,3.7609,0.0818,3.8,3.5385,,3.432,0.000,12.9011,"SAMPLE","0",13.6,832,855,858
,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,190.0,6.2,195.0,n/a,57.0,27.869,44.9,-
0.012349,0.000000,"1","1","0",36.0,186.8,1032,8.690,98.00,3.974948,,222.642791,260.5693
35,8.600000,15.70954,102.997000,"1","15:11:48",42.303100,-
83.711912,274.0,9.8,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,42.67,2.95,
3.867,3205.628,2.146,0.308,0.007,0.315,0.261,0.006,0.267,0.0738,,0.072,,6227.994,,,,,,
,,,,,,,0.850,0.000113,,,,1.162,0.00078,0.00011,0.00000,0.00011,0.00009,0.00000,0.00010,
0.00003,,0.00003,0.000000000000,2.25670,5.015,0.0053,52.746197,4.6,0.100000,4.7,3.5,3.5
385,13.40,13.6,832,855,858,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,190.0,6.2,195.0,61.900000,-0.002500,-0.003261,-0.000928,-
0.000989,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.500000,0.1,
54.8,56.990566,"1",44.9,-
0.012349,"3","1",0.044218,0.048093,0.044058,0.045248,14.524549,97.556964,25.000000,34.7
00000,34.800000,53.430474,0.611636,0.000000,

"01/03/2018","
10:13:01.781",4.643,0.0058,n/a,57.539267,4.5,0.1,2.0,,13.65,0.9659,4.4846,0.0056,4.3464
,0.0966,4.4,3.6910,0.0820,3.8,2.0000,,1.940,0.000,13.1880,"SAMPLE","0",13.5,835,855,858
,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,190.0,6.3,195.0,n/a,54.8,26.821,44.8,-
0.014166,0.000000,"1","1","0",39.4,186.8,1012,8.070,98.00,6.000000,,221.500000,248.8040
00,8.600000,15.37511,102.504586,"1","15:11:48",42.303130,-
83.711915,274.2,9.6,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,46.01,3.18,
3.535,3207.163,2.530,0.326,0.007,0.333,0.276,0.006,0.283,0.0449,,0.044,,6857.713,,,,,,
,,,,,,,0.850,0.000101,,,,1.039,0.00082,0.00011,0.00000,0.00011,0.00009,0.00000,0.00009,
0.00001,,0.00001,0.000000000000,2.22017,4.643,0.0058,57.539267,4.5,0.100000,4.6,2.0,2.0
000,13.65,13.5,835,855,858,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,190.0,6.3,195.0,61.900000,-0.002559,-0.003259,-0.001105,-
0.001205,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.500000,0.1,
52.7,54.870019,"1",44.8,-
0.014166,"3","1",0.041117,0.034534,0.040531,0.041676,14.637220,97.562388,25.000000,34.7
00000,34.800000,51.318780,0.612665,0.000000,

"01/03/2018","
10:13:02.781",4.351,0.0031,n/a,31.361257,4.5,0.1,4.0,,14.17,0.9683,4.2134,0.0030,4.3574
,0.0578,4.4,3.7004,0.0490,3.7,3.9777,,3.858,0.000,13.7249,"SAMPLE","0",13.6,835,855,858
,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,190.0,6.3,195.0,n/a,53.4,26.121,44.8,-
0.010474,0.000000,"1","1","0",28.5,186.8,940,8.070,98.00,2.000000,,220.551147,249.53319
7,8.600000,15.03356,102.170326,"1","15:11:50",42.303182,-

83.711920,274.5,9.3,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,49.05,3.39,
3.272,3210.533,1.473,0.348,0.005,0.352,0.295,0.004,0.299,0.0952,,0.092,,7604.094,,,,,,,
,,,,,,,0.850,0.000092,,,,0.950,0.00044,0.00010,0.00000,0.00010,0.00009,0.00000,0.00009,
0.00003,,0.00003,0.000000000000,2.25022,4.351,0.0031,31.361257,4.5,0.059642,4.6,4.0,3.9
777,14.17,13.6,835,855,858,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,190.0,6.3,195.0,61.900000,-0.002500,-0.003200,-0.000107,-
0.000107,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.500000,0.1,
51.3,53.345485,"1",44.8,-
0.010474,"3","1",0.039092,0.033194,0.038484,0.039545,14.551476,97.562403,25.000000,34.7
00000,34.800000,49.860583,0.613427,0.000000,

"01/03/2018","
10:13:03.781",4.318,0.0062,n/a,61.838791,4.5,0.0,1.1,,14.67,0.9686,4.1820,0.0060,4.3193
,0.0000,4.3,3.6680,0.0000,3.7,1.0699,,1.038,0.000,14.2136,"SAMPLE","0",13.6,833,855,856
,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,190.9,6.3,195.0,n/a,53.5,26.196,44.8,-
0.000892,0.000000,"1","1","0",25.2,186.8,846,7.450,98.00,1.358382,,217.579200,248.38250
0,8.600000,15.32250,101.880000,"1","15:11:50",42.303209,-
83.711918,274.4,9.1,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,49.40,3.41,
3.244,3208.683,2.925,0.347,0.000,0.347,0.295,0.000,0.295,0.0258,,0.025,,7929.510,,,,,,,
,,,,,,,0.850,0.000092,,,,0.946,0.00086,0.00010,0.00000,0.00010,0.00009,0.00000,0.00009,
0.00001,,0.00001,0.000000000000,2.33707,4.318,0.0062,61.838791,4.5,0.000000,4.5,1.1,1.0
699,14.67,13.6,833,855,856,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,190.9,6.3,195.0,61.900000,-0.002541,-0.003259,-0.001229,-
0.001229,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.500000,0.0,
51.5,53.490738,"1",44.8,-
0.000892,"3","1",0.039591,0.042230,0.039844,0.040039,14.682118,97.554208,25.000000,34.7
00000,34.800000,50.050737,0.613403,0.000000,

"01/03/2018","
10:13:04.781",4.430,0.0064,n/a,63.880356,4.4,0.0,2.1,,14.97,0.9676,4.2866,0.0062,4.2576
,0.0000,4.3,3.6156,0.0000,3.6,2.0982,,2.035,0.000,14.4894,"SAMPLE","0",13.5,840,856,856
,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,191.0,6.3,195.0,n/a,54.1,26.492,44.7,0.000238,0.000000,"1
","1","0",33.4,186.8,806,5.319,98.00,5.642166,,215.700000,246.855000,8.600000,14.71238,
101.715500,"1","15:11:52",42.303257,-
83.711915,274.3,8.7,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,48.17,3.33,
3.345,3207.822,2.944,0.334,0.000,0.334,0.283,0.000,0.283,0.0493,,0.048,,7883.979,,,,,,,
,,,,,,,0.850,0.000095,,,,0.981,0.00090,0.00010,0.00000,0.00010,0.00009,0.00000,0.00009,
0.00002,,0.00001,0.000000000000,2.40932,4.430,0.0064,63.880356,4.4,0.000000,4.4,2.1,2.0
982,14.97,13.5,840,856,856,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,191.0,6.3,195.0,61.900000,-0.002561,-0.003261,-0.001195,-
0.001234,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.500000,0.0,
52.1,54.158483,"1",44.7,0.000238,"3","1",0.040528,0.040184,0.040592,0.041009,14.757936,
97.594258,25.000000,34.700000,34.800000,50.675725,0.613021,0.000000,

"01/03/2018","
10:13:05.781",4.364,0.0056,n/a,55.641241,4.4,0.0,1.0,,15.10,0.9682,4.2256,0.0054,4.2600
,0.0393,4.3,3.6177,0.0333,3.7,1.0434,,1.012,0.000,14.6197,"SAMPLE","0",13.6,837,855,856
,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,191.0,6.3,195.0,n/a,54.7,26.743,44.5,-
0.001933,0.000000,"1","1","0",37.0,186.8,781,3.139,98.00,5.558333,,215.700000,247.01148
2,8.600000,14.39202,101.851933,"1","15:11:52",42.303281,-
83.711916,274.2,8.1,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,48.89,3.38,
3.285,3208.876,2.604,0.339,0.003,0.342,0.288,0.003,0.290,0.0249,,0.024,,8072.383,,,,,,,
,,,,,,,0.850,0.000095,,,,0.976,0.00079,0.00010,0.00000,0.00010,0.00009,0.00000,0.00009,
0.00001,,0.00001,0.000000000000,2.45398,4.364,0.0056,55.641241,4.4,0.040546,4.4,1.0,1.0
434,15.10,13.6,837,855,856,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,191.0,6.3,195.0,61.900000,-0.002500,-0.003200,-0.001227,-
0.001327,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.500000,0.0,
52.5,54.642203,"1",44.5,-
0.001933,"3","1",0.041390,0.040340,0.041632,0.041973,14.576489,97.568789,25.000000,34.7
00000,34.777458,51.112046,0.612790,0.000000,

"01/03/2018","
10:13:06.781",3.947,0.0056,n/a,55.528318,4.4,0.1,0.0,,15.00,0.9717,3.8351,0.0054,4.2755
,0.0972,4.4,3.6308,0.0825,3.7,0.0498,,0.048,0.000,14.5756,"SAMPLE","0",13.5,833,856,856
,76.0,7.53,0.17,987,-

13.0,0.000000,27.000000,189.0,191.0,6.3,195.0,n/a,61.4,30.067,44.4,-
0.001443,0.000000,"1","1","0",36.9,186.8,788,2.909,98.00,8.606285,,216.876787,247.54067
8,8.600000,16.52674,102.086728,"1","15:11:54",42.303322,-
83.711918,274.1,7.0,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,53.95,3.73,
2.912,3211.640,2.876,0.375,0.009,0.383,0.318,0.007,0.326,0.0013,,0.001,,8875.220,,,,,,,
,,,,,,,0.850,0.000096,,,,0.996,0.00089,0.00012,0.00000,0.00012,0.00010,0.00000,0.00010,
0.00000,,0.00000,0.000000000000,2.75071,3.947,0.0056,55.528318,4.4,0.100000,4.5,0.0,0.0
498,15.00,13.5,833,856,856,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,191.0,6.3,195.0,61.900000,-0.002500,-0.003240,-0.000067,-
0.000067,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.500000,0.1,
59.1,61.491919,"1",44.4,-
0.001443,"3","1",0.054273,0.053064,0.054548,0.054932,14.514315,97.565883,25.000000,34.7
00000,34.800000,57.778753,0.609723,0.000000,

"01/03/2018","
10:13:07.781",4.014,0.0071,n/a,71.200000,4.4,0.1,2.0,,15.17,0.9711,3.8978,0.0069,4.2729
,0.0971,4.4,3.6286,0.0825,3.7,2.0000,,1.940,0.000,14.7327,"SAMPLE","0",13.6,834,855,856
,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,191.0,6.3,195.0,n/a,76.4,37.409,44.3,0.005486,0.000000,"1
","1","0",70.2,186.8,1164,3.624,98.00,18.000000,,222.267408,253.152404,8.600000,21.9306
2,103.918185,"1","15:11:54",42.303336,-
83.711916,274.1,5.6,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,53.05,3.67,
2.973,3209.747,3.624,0.368,0.008,0.377,0.313,0.007,0.320,0.0517,,0.050,,8821.334,,,,,,
,,,,,,,0.850,0.000122,,,,1.259,0.00142,0.00014,0.00000,0.00015,0.00012,0.00000,0.00013,
0.00002,,0.00002,0.000000000000,3.45929,4.014,0.0071,71.200000,4.4,0.100000,4.5,2.0,2.0
000,15.17,13.6,834,855,856,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,191.0,6.3,195.0,61.900000,-0.002500,-0.003300,-0.001205,-
0.001205,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.500000,0.1,
73.5,76.428956,"1",44.3,0.005486,"3","1",0.084469,0.080158,0.084440,0.085556,14.498064,
97.553071,25.000000,34.700000,34.700000,72.407586,0.604842,0.000000,

"01/03/2018","
10:13:08.781",5.126,0.0080,n/a,79.533333,4.4,0.1,0.5,,15.59,0.9618,4.9300,0.0076,4.2321
,0.0962,4.3,3.5939,0.0817,3.7,0.4584,,0.445,0.000,14.9916,"SAMPLE","0",13.5,843,855,856
,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,191.0,6.3,195.0,n/a,107.4,52.534,44.2,0.034397,0.000000,"
1","1","0",73.2,186.8,1377,5.613,98.00,20.942130,,232.496947,259.904442,8.600000,29.001
21,107.997391,"1","15:11:56",42.303360,-
83.711913,274.0,3.2,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,41.75,2.88,
3.968,3203.671,3.164,0.288,0.007,0.295,0.245,0.006,0.250,0.0094,,0.009,,7083.462,,,,,,
,,,,,,,0.850,0.000217,,,,2.236,0.00221,0.00020,0.00000,0.00021,0.00017,0.00000,0.00017,
0.00001,,0.00001,0.000000000000,4.94332,5.126,0.0080,79.533333,4.4,0.100000,4.5,0.5,0.4
584,15.59,13.5,843,855,856,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,191.0,6.3,195.0,61.900000,-0.002500,-0.003237,-0.000964,-
0.001001,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.500000,0.1,
103.1,107.424541,"1",44.2,0.034397,"3","1",0.172646,0.170005,0.171322,0.165636,14.38791
4,97.551390,25.000000,34.700000,34.700000,102.683082,0.599271,0.000000,

"01/03/2018","
10:13:09.781",6.594,0.0088,n/a,87.879800,4.4,0.1,1.0,,15.38,0.9498,6.2633,0.0083,4.1792
,0.0950,4.3,3.5491,0.0807,3.6,1.0000,,0.970,0.000,14.6082,"SAMPLE","0",13.6,840,855,856
,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,191.0,6.3,195.0,n/a,135.3,66.225,44.4,0.062572,0.000000,"
1","1","0",64.0,186.8,1668,7.454,98.00,18.061538,,248.804895,261.820729,8.600000,39.738
33,116.435192,"1","15:11:56",42.303370,-
83.711913,273.9,3.9,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,32.67,2.26,
5.282,3198.803,2.713,0.224,0.005,0.229,0.190,0.004,0.194,0.0160,,0.016,,5424.733,,,,,,
,,,,,,,0.850,0.000347,,,,3.582,0.00304,0.00025,0.00001,0.00026,0.00021,0.00000,0.00022,
0.00002,,0.00002,0.000000000000,6.07225,6.594,0.0088,87.879800,4.4,0.100000,4.5,1.0,1.0
000,15.38,13.6,840,855,856,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,191.0,6.3,195.0,61.900000,-0.002500,-0.003300,-0.001042,-
0.001142,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.500000,0.1,
130.0,135.362451,"1",44.4,0.062572,"3","1",0.272166,0.268781,0.269422,0.185820,14.47661
2,97.540901,25.000000,34.700000,34.700000,130.037840,0.596364,0.000000,

"01/03/2018"," 10:13:10.781",7.569,0.0053,n/a,53.099753,4.5,0.1,-
0.3,,13.92,0.9421,7.1303,0.0050,4.2393,0.0942,4.3,3.6000,0.0800,3.7,0.0000,,0.000,0.000
,13.1123,"SAMPLE","0",13.6,837,855,856,76.0,7.53,0.17,987,-

13.0,0.000000,27.000000,189.0,191.0,6.3,195.0,n/a,133.1,65.125,44.8,0.034153,0.000000,"
1","1","0",57.9,186.8,1692,8.766,98.00,10.161954,,261.726751,267.712339,8.600000,37.628
00,123.639152,"1","15:11:58",42.303388,-
83.711913,273.8,5.2,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,28.60,1.98,
6.150,3198.391,1.428,0.199,0.004,0.204,0.169,0.004,0.173,0.0000,,0.000,,4276.614,,,,,,,
,,,,,,,0.850,0.000388,,,,4.010,0.00179,0.00025,0.00001,0.00025,0.00021,0.00000,0.00022,
0.00000,,0.00000,0.000000000000,5.35990,7.569,0.0053,53.099753,4.5,0.100000,4.6,-
0.3,0.0000,13.92,13.6,837,855,856,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,191.0,6.3,195.0,61.900000,-0.002500,-0.003438,-0.000018,-
0.000056,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.500000,0.1,
128.0,133.109256,"1",44.8,0.034153,"3","1",0.255013,0.238634,0.252240,0.186345,14.47788
4,97.542755,25.000000,34.700000,34.700000,127.928606,0.596547,0.000000,

"01/03/2018","
10:13:11.781",7.486,0.0030,n/a,30.000000,4.8,0.2,0.5,,12.17,0.9427,7.0572,0.0028,4.5016
,0.1885,4.7,3.8228,0.1601,4.0,0.4645,,0.451,0.000,11.4725,"SAMPLE","0",13.5,839,855,855
,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,191.0,6.3,195.0,n/a,102.9,50.337,45.7,0.011311,0.000000,"
1","1","0",56.0,186.8,1371,10.234,98.00,14.669421,,265.051429,269.213320,8.600000,27.87
611,115.073436,"1","15:11:58",42.303407,-
83.711913,273.8,6.5,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,28.92,2.00,
6.074,3199.524,0.816,0.214,0.009,0.223,0.181,0.008,0.189,0.0066,,0.006,,3781.877,,,,,,
,,,,,,,0.850,0.000297,,,,3.068,0.00078,0.00020,0.00001,0.00021,0.00017,0.00001,0.00018,
0.00001,,0.00001,0.000000000000,3.62475,7.486,0.0030,30.000000,4.8,0.200000,5.0,0.5,0.4
645,12.17,13.5,839,855,855,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,191.0,6.3,195.0,61.900000,-0.002462,-0.003462,-0.000350,-
0.000413,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.500000,0.2,
99.1,102.816667,"1",45.7,0.011311,"3","1",0.163828,0.124046,0.161773,0.145990,14.412726
,97.554041,25.000000,34.700000,34.700000,98.436350,0.599844,0.000000,

"01/03/2018","
10:13:12.781",7.132,0.0036,n/a,35.690653,5.1,0.2,0.1,,11.23,0.9456,6.7439,0.0034,4.8595
,0.1891,5.0,4.1268,0.1606,4.3,0.0988,,0.096,0.000,10.6194,"SAMPLE","0",13.6,837,855,857
,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,191.0,6.3,195.0,n/a,78.2,38.264,46.2,-
0.024813,0.000000,"1","1","0",30.4,,1106,10.560,98.00,2.325000,,260.999783,268.592500,8
.600000,15.21931,107.022392,"1","15:12:00",42.303440,-
83.711913,273.8,9.7,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,30.30,2.09,
5.758,3200.066,1.019,0.241,0.009,0.251,0.205,0.008,0.213,0.0015,,0.001,,3663.920,,,,,,
,,,,,,,0.850,0.000215,,,,2.228,0.00071,0.00017,0.00001,0.00017,0.00014,0.00001,0.00015,
0.00000,,0.00000,0.000000000000,2.55046,7.132,0.0036,35.690653,5.1,0.200000,5.3,0.1,0.0
988,11.23,13.6,837,855,857,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,191.0,6.3,195.0,61.900000,-0.002300,-0.003361,-0.000838,-
0.000898,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.500000,0.2,
75.4,78.194118,"1",46.2,-
0.024813,"3","1",0.086826,0.028460,0.082393,0.086266,14.551381,97.569721,25.000000,34.7
00000,34.700000,74.329371,0.604385,0.000000,

"01/03/2018"," 10:13:13.781",6.843,0.0048,n/a,47.721519,5.3,0.2,-
1.0,,11.13,0.9479,6.4861,0.0045,5.0237,0.1896,5.2,4.2662,0.1610,4.4,0.0000,,0.000,0.000
,10.5513,"SAMPLE","0",13.5,837,855,856,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,191.0,6.3,195.0,n/a,69.6,34.084,46.9,-
0.017406,0.000000,"1","1","0",20.7,,989,9.549,98.00,1.546939,,248.332502,267.465173,8.6
00000,16.84469,104.492846,"1","15:12:00",42.303469,-
83.711915,273.8,11.0,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,31.54,2.18
,5.501,3200.194,1.420,0.260,0.010,0.269,0.220,0.008,0.229,0.0000,,0.000,,3785.238,,,,,
,,,,,,,,0.850,0.000185,,,,1.909,0.00085,0.00015,0.00001,0.00016,0.00013,0.00000,0.00014
,0.00000,,0.00000,0.000000000000,2.25727,6.843,0.0048,47.721519,5.3,0.200000,5.5,-
1.0,0.0000,11.13,13.5,837,855,856,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,191.0,6.3,195.0,61.900000,-0.002540,-0.003500,-0.001643,-
0.001643,,n/a,n/a,62.000000,54.000000,1036.316901,1014.000000,100.000000,27.500000,0.2,
67.2,69.688462,"1",46.9,-
0.017406,"3","1",0.068149,0.033529,0.064795,0.068720,14.402207,97.561596,25.000000,34.7
00000,34.700000,66.081333,0.606802,0.000000,

"01/03/2018","
10:13:14.781",5.620,0.0031,n/a,30.843882,5.3,0.2,4.8,,11.29,0.9578,5.3828,0.0030,5.0763
,0.1916,5.3,4.3109,0.1627,4.5,4.8012,,4.657,0.000,10.8092,"SAMPLE","0",13.6,835,855,856

,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,191.0,6.2,195.0,n/a,65.2,31.926,47.4,-
0.009459,0.000000,"1","1","0",35.1,,1099,8.952,98.00,5.518367,,241.352204,267.885072,8.
600000,17.97628,103.880000,"1","15:12:02",42.303520,-
83.711918,273.8,10.6,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,38.20,2.64
,4.406,3204.451,1.119,0.316,0.012,0.328,0.269,0.010,0.279,0.0898,,0.087,,4678.817,,,,,,
,,,,,,,,0.850,0.000144,,,,1.484,0.00052,0.00015,0.00001,0.00015,0.00012,0.00000,0.00013
,0.00004,,0.00004,0.000000000000,2.16607,5.620,0.0031,30.843882,5.3,0.200000,5.5,4.8,4.
8012,11.29,13.6,835,855,856,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,191.0,6.2,195.0,61.900000,-0.002600,-0.003541,-0.000234,-
0.000234,,n/a,n/a,62.000000,54.000000,1038.000000,1015.000000,100.000000,27.500000,0.2,
63.0,65.309091,"1",47.4,-
0.009459,"3","1",0.059540,0.040728,0.057897,0.060229,14.475314,97.566496,25.000000,34.8
00000,34.700000,61.786215,0.608264,0.000000,

"01/03/2018","
10:13:15.781",4.298,0.0030,n/a,30.000000,5.3,0.1,4.0,,11.94,0.9688,4.1637,0.0029,5.1345
,0.0969,5.2,4.3603,0.0823,4.4,4.0173,,3.897,0.000,11.5686,"SAMPLE","0",13.5,834,855,854
,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,191.0,6.3,195.0,n/a,63.6,31.141,47.5,0.002430,0.000000,"1
","1","0",41.4,,1105,8.690,98.00,7.504892,,238.400000,266.472565,8.600000,17.73408,103.
970000,"1","15:12:02",42.303550,-
83.711919,273.8,9.8,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,49.65,3.43,
3.224,3210.967,1.427,0.415,0.008,0.422,0.352,0.007,0.359,0.0973,,0.094,,6486.831,,,,,,
,,,,,,,0.850,0.000108,,,,1.120,0.00050,0.00014,0.00000,0.00015,0.00012,0.00000,0.00012,
0.00003,,0.00003,0.000000000000,2.26120,4.298,0.0030,30.000000,5.3,0.100000,5.4,4.0,4.0
173,11.94,13.5,834,855,854,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,191.0,6.3,195.0,61.900000,-0.002600,-
0.003459,0.000189,0.000289,,n/a,n/a,62.000000,54.000000,1038.646192,1014.000000,100.000
000,27.500000,0.1,61.5,63.664628,"1",47.5,0.002430,"3","1",0.056668,0.052450,0.056722,0
.057365,14.563304,97.543682,25.000000,34.800000,34.700000,60.191763,0.608859,0.000000,

"01/03/2018","
10:13:16.781",3.722,0.0061,n/a,60.759599,5.2,0.1,5.1,,13.50,0.9736,3.6240,0.0059,5.0836
,0.0974,5.2,4.3170,0.0827,4.4,5.0850,,4.932,0.000,13.1405,"SAMPLE","0",13.6,834,855,854
,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,191.0,6.3,195.0,n/a,64.1,31.391,47.4,0.003575,0.000000,"1
","1","0",43.9,,1120,8.690,98.00,8.000000,,238.100000,265.358491,8.600000,18.19352,104.
090000,"1","15:12:04",42.303603,-
83.711922,273.7,9.8,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,57.13,3.95,
2.712,3212.425,3.337,0.472,0.009,0.481,0.401,0.008,0.408,0.1416,,0.137,,8469.498,,,,,,
,,,,,,,0.850,0.000095,,,,0.982,0.00102,0.00014,0.00000,0.00015,0.00012,0.00000,0.00012,
0.00004,,0.00004,0.000000000000,2.58911,3.722,0.0061,60.759599,5.2,0.100000,5.3,5.1,5.0
850,13.50,13.6,834,855,854,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,191.0,6.3,195.0,61.900000,-0.002500,-0.003261,-0.000357,-
0.000318,,n/a,n/a,62.000000,54.000000,1037.147309,1013.000000,100.000000,27.500000,0.1,
62.0,64.153202,"1",47.4,0.003575,"3","1",0.057746,0.053843,0.057597,0.058373,14.514466,
97.559375,25.000000,34.800000,34.800000,60.693919,0.608682,0.000000,

"01/03/2018","
10:13:17.781",4.364,0.0071,n/a,71.264182,5.0,0.1,0.1,,15.05,0.9682,4.2250,0.0069,4.8020
,0.0968,4.9,4.0779,0.0822,4.2,0.0860,,0.083,0.000,14.5663,"SAMPLE","0",14.0,833,854,853
,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,191.0,6.3,195.0,n/a,65.9,32.258,47.7,0.002950,0.000000,"1
","1","0",45.2,186.8,1135,8.690,98.00,8.515152,,237.548313,263.334704,8.600000,18.68446
,104.372273,"1","15:12:04",42.303631,-
83.711924,273.7,9.7,"11","08","0x49a5200",1.236826,1.736826,2.173653,14.473,48.88,3.38,
3.286,3207.796,3.334,0.382,0.008,0.390,0.324,0.007,0.331,0.0021,,0.002,,8041.376,,,,,,
,,,,,,,0.850,0.000114,,,,1.177,0.00122,0.00014,0.00000,0.00014,0.00012,0.00000,0.00012,
0.00000,,0.00000,0.000000000000,2.94932,4.364,0.0071,71.264182,5.0,0.100000,5.1,0.1,0.0
860,15.05,14.0,833,854,853,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,191.0,6.3,195.0,61.900000,-0.002500,-0.003240,-0.000675,-
0.000616,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.554915,0.1,
63.7,65.898653,"1",47.7,0.002950,"3","1",0.061539,0.058915,0.061308,0.062120,14.670855,
97.551024,25.000000,34.800000,34.800000,62.447324,0.608051,0.000000,

"01/03/2018","
10:13:18.781",5.218,0.0063,n/a,62.627046,4.9,0.1,2.4,,15.50,0.9611,5.0147,0.0060,4.7093

,0.0961,4.8,3.9992,0.0816,4.1,2.4247,,2.352,0.000,14.8968,"SAMPLE","0",14.2,834,853,852
,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,191.0,6.3,195.0,n/a,70.5,34.504,47.8,0.007936,0.000000,"1
","1","0",49.6,186.8,1195,9.310,98.00,11.746641,,238.794409,260.978077,8.600000,20.2017
6,105.024028,"1","15:12:06",42.303678,-
83.711928,273.8,9.4,"11","08","0x49a5200",1.300000,1.800000,2.300000,14.473,41.05,2.84,
4.049,3204.237,2.448,0.315,0.006,0.322,0.268,0.005,0.273,0.0487,,0.047,,6921.014,,,,,,,
,,,,,,,0.850,0.000145,,,,1.494,0.00114,0.00015,0.00000,0.00015,0.00012,0.00000,0.00013,
0.00002,,0.00002,0.000000000000,3.22616,5.218,0.0063,62.627046,4.9,0.100000,5.0,2.4,2.4
247,15.50,14.2,834,853,852,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,191.0,6.3,195.0,61.900000,-0.002500,-0.003260,-0.001520,-
0.001580,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.600000,0.1,
68.1,70.481681,"1",47.8,0.007936,"3","1",0.071005,0.072086,0.070548,0.071714,14.491735,
97.552791,25.000000,34.800000,34.800000,66.985991,0.606528,0.000000,

"01/03/2018","
10:13:19.781",5.800,0.0069,n/a,68.852590,4.8,0.1,1.1,,14.89,0.9563,5.5461,0.0066,4.5902
,0.0956,4.7,3.8981,0.0812,4.0,1.1364,,1.102,0.000,14.2412,"SAMPLE","0",13.8,834,854,854
,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,191.0,6.3,195.0,n/a,75.2,36.793,48.0,0.011653,0.000000,"1
","1","0",51.6,186.8,1218,9.310,98.00,11.000000,,241.857030,261.543515,8.600000,21.5899
4,105.996971,"1","15:12:06",42.303709,-
83.711926,273.5,9.5,"11","08","0x49a5200",1.263373,1.763373,2.226747,14.473,37.02,2.56,
4.570,3201.910,2.419,0.278,0.006,0.283,0.236,0.005,0.241,0.0206,,0.020,,5978.184,,,,,,,
,,,,,,,0.850,0.000171,,,,1.762,0.00133,0.00015,0.00000,0.00016,0.00013,0.00000,0.00013,
0.00001,,0.00001,0.000000000000,3.28882,5.800,0.0069,68.852590,4.8,0.100000,4.9,1.1,1.1
364,14.89,13.8,834,854,854,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,191.0,6.3,195.0,61.900000,-0.002500,-0.003300,-0.000840,-
0.000840,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.600000,0.1,
72.7,75.178114,"1",48.0,0.011653,"3","1",0.080732,0.078426,0.080267,0.081658,14.509477,
97.553367,25.000000,34.800000,34.800000,71.619974,0.605154,0.000000,

"01/03/2018","
10:13:20.781",6.333,0.0061,n/a,60.884462,4.8,0.1,2.9,,14.00,0.9520,6.0286,0.0058,4.5694
,0.0952,4.7,3.8805,0.0808,4.0,2.8704,,2.784,0.000,13.3310,"SAMPLE","0",13.5,835,856,854
,76.0,7.54,0.17,986,-
13.0,0.000000,27.000000,189.0,191.0,6.3,195.0,n/a,78.8,38.565,48.3,0.011769,0.000000,"1
","1","0",50.8,186.8,1240,9.873,98.00,11.000000,,243.335141,259.002956,8.600000,22.3520
6,106.931667,"1","15:12:08",42.303762,-
83.711922,273.1,9.6,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,33.99,2.35,
5.046,3200.694,1.959,0.254,0.005,0.259,0.216,0.004,0.220,0.0479,,0.046,,5146.193,,,,,,,
,,,,,,,0.850,0.000194,,,,2.008,0.00123,0.00016,0.00000,0.00016,0.00014,0.00000,0.00014,
0.00003,,0.00003,0.000000000000,3.22692,6.333,0.0061,60.884462,4.8,0.100000,4.9,2.9,2.8
704,14.00,13.5,835,856,854,76.0,7.54,0.17,986,-
13.0,0.000000,27.000000,189.0,191.0,6.3,195.0,61.900000,-0.002500,-0.003360,-0.001087,-
0.001087,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.600000,0.1,
76.2,78.816779,"1",48.3,0.011769,"3","1",0.088789,0.089216,0.087965,0.089858,14.592321,
97.551148,25.000000,34.800000,34.800000,75.195879,0.604221,0.000000,

"01/03/2018","
10:13:21.781",6.584,0.0044,n/a,44.458042,4.8,0.1,2.3,,13.19,0.9499,6.2547,0.0042,4.5597
,0.0950,4.7,3.8723,0.0807,4.0,2.3439,,2.274,0.000,12.5332,"SAMPLE","0",13.4,834,856,855
,76.0,7.54,0.17,986,-
13.0,0.000000,27.000000,189.0,191.0,6.3,195.0,n/a,81.4,39.831,48.5,0.015544,0.000000,"1
","1",,50.4,186.8,1264,9.940,98.00,11.000000,,244.636637,258.058589,8.600000,23.19691,1
07.563841,"1","15:12:08",42.303792,-
83.711924,273.2,9.8,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,32.74,2.26,
5.270,3200.877,1.376,0.244,0.005,0.249,0.208,0.004,0.212,0.0377,,0.037,,4663.600,,,,,,,
,,,,,,,0.850,0.000208,,,,2.151,0.00092,0.00016,0.00000,0.00017,0.00014,0.00000,0.00014,
0.00003,,0.00002,0.000000000000,3.13341,6.584,0.0044,44.458042,4.8,0.100000,4.9,2.3,2.3
439,13.19,13.4,834,856,855,76.0,7.54,0.17,986,-
13.0,0.000000,27.000000,189.0,191.0,6.3,195.0,61.900000,-0.002500,-0.003300,-0.000559,-
0.000659,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.600000,0.1,
78.8,81.418182,"1",48.5,0.015544,"3","1",0.094846,0.096827,0.094206,0.095916,14.495173,
97.555520,25.000000,34.800000,34.800000,77.812527,0.603616,0.000000,

"01/03/2018","
10:13:22.781",6.590,0.0040,n/a,40.000000,4.8,0.1,0.9,,12.54,0.9499,6.2598,0.0038,4.5595

,0.0950,4.7,3.8721,0.0807,4.0,0.9314,,0.903,0.000,11.9092,"SAMPLE","0",13.4,830,857,857
,76.0,7.54,0.17,986,-
13.0,0.000000,27.000000,189.0,191.0,6.3,195.0,n/a,76.4,37.379,48.5,0.002338,0.000000,"1
","1",,35.5,186.8,1239,9.940,98.00,6.091858,,245.185200,257.908299,8.600000,22.06056,10
7.728233,"1","15:12:10",42.303842,-
83.711928,273.5,10.2,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,32.72,2.26
,5.274,3201.153,1.237,0.244,0.005,0.249,0.207,0.004,0.212,0.0150,,0.015,,4428.175,,,,,,
,,,,,,,,0.850,0.000195,,,,2.020,0.00078,0.00015,0.00000,0.00016,0.00013,0.00000,0.00013
,0.00001,,0.00001,0.000000000000,2.79410,6.590,0.0040,40.000000,4.8,0.100000,4.9,0.9,0.
9314,12.54,13.4,830,857,857,76.0,7.54,0.17,986,-
13.0,0.000000,27.000000,189.0,191.0,6.3,195.0,61.900000,-0.002500,-0.003341,-0.000811,-
0.000770,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.600000,0.1,
73.9,76.400791,"1",48.5,0.002338,"3","3",0.081516,0.070323,0.077896,0.079823,14.686909,
97.561172,25.000000,34.800000,34.800000,72.866849,0.604920,0.000000,

"01/03/2018","
10:13:23.781",6.550,0.0045,n/a,44.542429,4.8,0.0,2.9,,12.20,0.9502,6.2239,0.0042,4.5610
,0.0000,4.6,3.8734,0.0000,3.9,2.9450,,2.857,0.000,11.5927,"SAMPLE","0",13.4,833,857,856
,76.0,7.54,0.17,986,-
13.0,0.000000,27.000000,189.0,191.0,6.3,195.0,n/a,59.5,29.132,48.5,0.003315,0.000000,"1
","1",,28.8,186.8,1070,9.906,,1.000000,,239.263158,255.693983,8.600000,15.91526,105.383
445,"1","15:12:10",42.303874,-
83.711930,273.7,10.3,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,32.91,2.27
,5.239,3200.932,1.385,0.246,0.000,0.246,0.209,0.000,0.209,0.0476,,0.046,,4335.066,,,,,,
,,,,,,,,0.850,0.000151,,,,1.566,0.00068,0.00012,0.00000,0.00012,0.00010,0.00000,0.00010
,0.00002,,0.00002,0.000000000000,2.11972,6.550,0.0045,44.542429,4.8,0.000000,4.8,2.9,2.
9450,12.20,13.4,833,857,856,76.0,7.54,0.17,986,-
13.0,0.000000,27.000000,189.0,191.0,6.3,195.0,61.900000,-0.002500,-0.003340,-0.001064,-
0.001045,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.600000,0.0,
57.6,59.542761,"1",48.5,0.003315,"3","3",0.049377,0.048024,0.006716,0.006823,14.478490,
97.548704,25.000000,34.800000,34.800000,56.280438,0.610552,0.000000,

"01/03/2018","
10:13:24.781",6.272,0.0053,n/a,52.824302,4.8,0.0,0.0,,12.10,0.9525,5.9738,0.0050,4.5718
,0.0000,4.6,3.8825,0.0000,3.9,0.0000,,0.000,0.000,11.5248,"SAMPLE","0",13.3,835,857,856
,76.0,7.54,0.17,986,-
13.0,0.000000,27.000000,189.0,191.0,6.3,195.0,n/a,56.9,27.862,48.5,0.001116,0.000000,"1
","1",,35.6,186.8,1072,9.298,,3.936128,,232.610786,253.600100,,15.68424,103.444709,"1",
"15:12:12",42.303928,-
83.711933,274.1,10.6,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,34.32,2.37
,4.991,3201.427,1.716,0.257,0.000,0.257,0.218,0.000,0.218,0.0000,,0.000,,4490.799,,,,,,
,,,,,,,,0.850,0.000139,,,,1.437,0.00077,0.00011,0.00000,0.00011,0.00010,0.00000,0.00010
,0.00000,,0.00000,0.000000000000,2.01545,6.272,0.0053,52.824302,4.8,0.000000,4.8,0.0,0.
0000,12.10,13.3,835,857,856,76.0,7.54,0.17,986,-
13.0,0.000000,27.000000,189.0,191.0,6.3,195.0,61.900000,-0.002540,-0.003300,-0.000062,-
0.000002,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.600000,0.0,
55.1,56.908333,"1",48.5,0.001116,"3","3",0.045445,0.044516,0.000004,0.000013,14.467729,
97.555653,25.000000,34.800000,34.800000,53.685302,0.611696,0.000000,

"01/03/2018","
10:13:25.781",5.308,0.0058,n/a,57.956204,4.8,0.0,0.9,,12.13,0.9603,5.0979,0.0056,4.5708
,0.0000,4.6,3.8817,0.0000,3.9,0.9331,,0.905,0.000,11.6503,"SAMPLE","0",13.3,839,857,856
,76.0,7.54,0.17,986,-
13.0,0.000000,27.000000,189.0,191.0,6.3,195.0,n/a,53.1,25.964,48.5,-
0.005151,0.000000,"1","1",,36.3,186.8,1044,8.690,,4.000000,,228.704496,251.450000,,15.2
3167,102.590876,"1","15:12:12",42.303958,-
83.711928,274.2,10.4,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,40.37,2.79
,4.130,3204.265,2.227,0.301,0.000,0.301,0.256,0.000,0.256,0.0184,,0.018,,5324.467,,,,,,
,,,,,,,,0.850,0.000111,,,,1.143,0.00079,0.00011,0.00000,0.00011,0.00009,0.00000,0.00009
,0.00001,,0.00001,0.000000000000,1.89861,5.308,0.0058,57.956204,4.8,0.000000,4.8,0.9,0.
9331,12.13,13.3,839,857,856,76.0,7.54,0.17,986,-
13.0,0.000000,27.000000,189.0,191.0,6.3,195.0,61.900000,-0.002600,-0.003319,-0.000362,-
0.000262,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.600000,0.0,
51.4,53.128358,"1",48.5,-
0.005151,"3","3",0.038875,0.035203,0.000037,0.000013,14.591876,97.545944,25.000000,34.8
00000,34.800000,49.909866,0.613673,0.000000,

"01/03/2018","

10:13:26.781",4.451,0.0042,n/a,41.735604,4.6,0.0,0.1,,12.63,0.9675,4.3064,0.0040,4.4112
,0.0000,4.4,3.7461,0.0000,3.7,0.1285,,0.125,0.000,12.2200,"SAMPLE","0",13.3,835,857,856
,76.0,7.54,0.17,986,-
13.0,0.000000,27.000000,189.0,191.0,6.3,195.0,n/a,51.0,24.943,48.1,-
0.006195,0.000000,"1","1","0",28.7,186.8,950,8.070,,1.054054,,225.054006,250.526305,,14
.19683,101.885417,"1","15:12:14",42.304008,-
83.711920,274.3,10.0,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,47.97,3.31
,3.362,3209.464,1.915,0.344,0.000,0.344,0.292,0.000,0.292,0.0030,,0.003,,6622.000,,,,,
,,,,,,,,0.850,0.000090,,,,0.928,0.00055,0.00010,0.00000,0.00010,0.00008,0.00000,0.00008
,0.00000,,0.00000,0.000000000000,1.91318,4.451,0.0042,41.735604,4.6,0.000000,4.6,0.1,0.
1285,12.63,13.3,835,857,856,76.0,7.54,0.17,986,-
13.0,0.000000,27.000000,189.0,191.0,6.3,195.0,61.900000,-0.002600,-0.003300,-0.000805,-
0.000905,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.619062,0.0,
49.3,51.010328,"1",48.1,-
0.006195,"3","3",0.036527,0.032455,0.000113,0.000013,14.660403,97.555111,25.000000,34.8
00000,34.800000,47.792334,0.614890,0.000000,

"01/03/2018","
10:13:27.781",4.050,0.0063,n/a,62.995708,4.4,0.0,1.0,,13.78,0.9708,3.9318,0.0061,4.2339
,0.0000,4.2,3.5956,0.0000,3.6,0.9717,,0.943,0.000,13.3780,"SAMPLE","0",13.3,835,857,857
,76.0,7.54,0.17,986,-
13.0,0.000000,27.000000,189.0,191.0,6.3,195.0,n/a,54.3,26.565,48.0,-
0.000652,0.000000,"1","1","0",28.2,186.8,919,8.049,,1.955102,,221.921110,249.028571,,15
.12988,101.505583,"1","15:12:14",42.304036,-
83.711914,274.3,9.7,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,52.59,3.63,
3.005,3210.253,3.178,0.362,0.000,0.362,0.307,0.000,0.307,0.0249,,0.024,,7942.040,,,,,,
,,,,,,,0.850,0.000087,,,,0.902,0.00089,0.00010,0.00000,0.00010,0.00009,0.00000,0.00009,
0.00001,,0.00001,0.000000000000,2.23066,4.050,0.0063,62.995708,4.4,0.000000,4.4,1.0,0.9
717,13.78,13.3,835,857,857,76.0,7.54,0.17,986,-
13.0,0.000000,27.000000,189.0,191.0,6.3,195.0,61.900000,-0.002500,-0.003139,-0.001627,-
0.001627,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.692375,0.0,
52.5,54.324538,"1",48.0,-
0.000652,"3","3",0.041648,0.044696,0.016117,0.016628,14.659635,97.550473,25.000000,34.8
00000,34.800000,51.073300,0.613050,0.000000,

"01/03/2018"," 10:13:28.781",4.053,0.0064,n/a,63.882353,4.3,0.0,-
0.0,,14.85,0.9708,3.9344,0.0062,4.1745,0.0000,4.2,3.5450,0.0000,3.5,0.0000,,0.000,0.000
,14.4152,"SAMPLE","0",13.4,833,857,858,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,191.0,6.3,195.0,n/a,58.8,28.768,47.9,0.002187,0.000000,"1
","1","0",39.7,186.8,977,7.450,98.00,7.800416,,220.423600,248.626834,,16.54703,101.9375
00,"1","15:12:16",42.304097,-
83.711903,274.3,8.9,"11","08","0x49a5200",1.218428,1.755283,2.155283,14.473,52.56,3.63,
3.007,3210.245,3.221,0.357,0.000,0.357,0.303,0.000,0.303,0.0000,,0.000,,8552.331,,,,,,
,,,,,,,0.850,0.000095,,,,0.977,0.00098,0.00011,0.00000,0.00011,0.00009,0.00000,0.00009,
0.00000,,0.00000,0.000000000000,2.60296,4.053,0.0064,63.882353,4.3,0.000000,4.3,-
0.0,0.0000,14.85,13.4,833,857,858,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,191.0,6.3,195.0,61.900000,-0.002500,-0.003200,-0.000134,-
0.000096,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.700000,0.0,
56.8,58.821488,"1",47.9,0.002187,"3","3",0.048820,0.050089,0.047995,0.049124,14.478182,
97.561361,25.000000,34.800000,34.800000,55.496885,0.610851,0.000000,

"01/03/2018"," 10:13:29.781",4.068,0.0060,n/a,60.000000,4.3,0.0,-
1.1,,15.23,0.9707,3.9490,0.0058,4.1739,0.0000,4.2,3.5446,0.0000,3.5,0.0000,,0.000,0.000
,14.7869,"SAMPLE","0",13.3,836,857,857,76.0,7.54,0.17,986,-
13.0,0.000000,27.000000,189.0,191.0,6.3,195.0,n/a,59.1,28.914,47.6,-
0.002724,0.000000,"1","1","0",46.0,186.8,992,7.450,98.00,9.000000,,223.032917,248.54708
3,8.600000,16.75944,102.739875,"1","15:12:16",42.304131,-
83.711904,274.2,8.3,"11","08","0x49a5200",1.268503,1.905508,2.305508,14.473,52.37,3.62,
3.021,3210.451,3.014,0.355,0.000,0.355,0.302,0.000,0.302,0.0000,,0.000,,8740.747,,,,,,
,,,,,,,0.850,0.000096,,,,0.986,0.00093,0.00011,0.00000,0.00011,0.00009,0.00000,0.00009,
0.00000,,0.00000,0.000000000000,2.68358,4.068,0.0060,60.000000,4.3,0.000000,4.3,-
1.1,0.0000,15.23,13.3,836,857,857,76.0,7.54,0.17,986,-
13.0,0.000000,27.000000,189.0,191.0,6.3,195.0,61.900000,-0.002460,-0.003200,-0.000281,-
0.000181,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.659956,0.0,
57.1,59.110413,"1",47.6,-
0.002724,"3","3",0.049259,0.050602,0.048776,0.049867,14.480998,97.553006,25.000000,34.8
00000,34.800000,55.769502,0.610700,0.000000,

"01/03/2018"," 10:13:30.781",4.134,0.0060,n/a,60.000000,4.3,0.0,0.1,,15.38,0.9701,4.0101,0.0058,4.1715,0.0000,4.2,3.5426,0.0000,3.5,0.0845,,0.082,0.000,14.9175,"SAMPLE","0",13.4,833,857,859,76.0,7.54,0.17,986,-13.0,0.000000,27.000000,189.0,191.0,6.3,195.0,n/a,61.8,30.258,47.4,-0.000010,0.000000,"1","1","0",51.1,186.8,1056,7.450,98.00,12.993088,,225.907291,245.640617,8.600000,17.40748,103.213436,"1","15:12:18",42.304152,-83.711905,274.2,7.9,"11","08","0x49a5200",1.300000,2.000000,2.400000,14.473,51.55,3.56,3.080,3210.021,2.966,0.350,0.000,0.350,0.297,0.000,0.297,0.0021,,0.002,,8682.522,,,,,,,,,,,,,,0.850,0.000102,,,,1.048,0.00097,0.00011,0.00000,0.00011,0.00010,0.00000,0.00010,0.00000,,0.00000,0.000000000000,2.83308,4.134,0.0060,60.000000,4.3,0.000000,4.3,0.1,0.0845,15.38,13.4,833,857,859,76.0,7.54,0.17,986,-13.0,0.000000,27.000000,189.0,191.0,6.3,195.0,61.900000,-0.002439,-0.003200,-0.000417,-0.000417,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.600000,0.0,59.8,61.861953,"1",47.4,-0.000010,"3","1",0.053984,0.052318,0.052476,0.054579,14.502523,97.550637,25.000000,34.800000,34.800000,58.456578,0.609553,0.000000,

"01/03/2018"," 10:13:31.781",4.855,0.0060,n/a,60.000000,4.3,0.0,-0.5,,15.40,0.9641,4.6807,0.0058,4.1456,0.0000,4.1,3.5206,0.0000,3.5,0.0000,,0.000,0.000,14.8470,"SAMPLE","0",13.3,835,857,856,76.0,7.54,0.17,986,-13.0,0.000000,27.000000,189.0,191.0,6.3,195.0,n/a,66.2,32.372,47.3,0.003306,0.000000,"1","1","0",54.8,186.8,1104,7.603,98.00,13.000000,,230.030569,245.504792,8.600000,18.77924,104.085000,"1","15:12:18",42.304178,-83.711902,274.5,7.9,"11","08","0x49a5200",1.262900,1.888700,2.288700,14.473,44.04,3.04,3.725,3206.112,2.522,0.297,0.000,0.297,0.253,0.000,0.253,0.0000,,0.000,,7394.431,,,,,,,,,,,,,,0.850,0.000127,,,,1.308,0.00103,0.00012,0.00000,0.00012,0.00010,0.00000,0.00010,0.00000,,0.00000,0.000000000000,3.01677,4.855,0.0060,60.000000,4.3,0.000000,4.3,-0.5,0.0000,15.40,13.3,835,857,856,76.0,7.54,0.17,986,-13.0,0.000000,27.000000,189.0,191.0,6.3,195.0,61.900000,-0.002500,-0.003261,-0.000766,-0.000705,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.600000,0.0,63.9,66.209256,"1",47.3,0.003306,"3","1",0.062093,0.059665,0.061111,0.062824,14.466160,97.546049,25.000000,34.800000,34.800000,62.700518,0.607914,0.000000,

"01/03/2018"," 10:13:32.781",5.710,0.0060,n/a,60.000000,4.3,0.0,1.0,,15.16,0.9570,5.4642,0.0057,4.1153,0.0000,4.1,3.4948,0.0000,3.5,1.0000,,0.970,0.000,14.5119,"SAMPLE","0",13.3,841,857,858,76.0,7.54,0.17,986,-13.0,0.000000,27.000000,189.0,191.0,6.2,195.0,n/a,71.4,34.951,47.2,0.011902,0.000000,"1","1","0",55.6,186.8,1158,8.223,98.00,13.000000,,234.527000,246.576299,8.600000,20.12377,105.036785,"1","15:12:20",42.304222,-83.711898,275.0,7.9,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,37.60,2.60,4.489,3202.704,2.142,0.253,0.000,0.253,0.215,0.000,0.215,0.0184,,0.018,,6184.562,,,,,,,,,,,,,,0.850,0.000160,,,,1.649,0.00110,0.00013,0.00000,0.00013,0.00011,0.00000,0.00011,0.00001,,0.00001,0.000000000000,3.18355,5.710,0.0060,60.000000,4.3,0.000000,4.3,1.0,1.0000,15.16,13.3,841,857,858,76.0,7.54,0.17,986,-13.0,0.000000,27.000000,189.0,191.0,6.2,195.0,61.900000,-0.002500,-0.003241,-0.000749,-0.000849,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.661364,0.0,69.0,71.471966,"1",47.2,0.011902,"3","1",0.072605,0.073168,0.072074,0.073392,14.471744,97.553351,25.000000,34.800000,34.800000,67.893732,0.606171,0.000000,

"01/03/2018"," 10:13:33.781",6.478,0.0083,n/a,83.045685,4.3,0.0,0.0,,14.36,0.9508,6.1593,0.0079,4.0883,0.0000,4.1,3.4719,0.0000,3.5,0.0020,,0.002,0.000,13.6545,"SAMPLE","0",13.3,839,857,856,76.0,7.54,0.17,986,-13.0,0.000000,27.000000,189.0,191.0,6.2,195.0,n/a,76.0,37.197,47.1,0.015590,0.000000,"1","1","0",55.1,186.8,1198,8.841,98.00,13.000000,,238.615000,247.477917,8.600000,21.20455,105.946250,"1","15:12:20",42.304246,-83.711898,275.0,8.2,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,33.24,2.30,5.178,3199.364,2.610,0.222,0.000,0.222,0.189,0.000,0.189,0.0000,,0.000,,5157.118,,,,,,,,,,,,,,0.850,0.000192,,,,1.978,0.00161,0.00014,0.00000,0.00014,0.00012,0.00000,0.00012,0.00000,,0.00000,0.000000000000,3.18797,6.478,0.0083,83.045685,4.3,0.000000,4.3,0.0,0.0020,14.36,13.3,839,857,856,76.0,7.54,0.17,986,-13.0,0.000000,27.000000,189.0,191.0,6.2,195.0,61.900000,-0.002539,-0.003339,-0.001049,-0.001149,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.665041,0.0,73.4,76.005906,"1",47.1,0.015590,"3","1",0.082556,0.080439,0.081940,0.083522,14.557672,97.542444,25.000000,34.800000,34.800000,72.308395,0.604957,0.000000,

"01/03/2018","
10:13:34.781",6.969,0.0078,n/a,77.726120,4.3,0.0,1.9,,13.26,0.9468,6.5983,0.0074,4.0713
,0.0000,4.1,3.4575,0.0000,3.5,1.9010,,1.844,0.000,12.5590,"SAMPLE","0",13.3,839,857,856
,76.0,7.54,0.17,986,-
13.0,0.000000,27.000000,189.0,191.0,6.2,195.0,n/a,81.1,39.710,47.3,0.012934,0.000000,"1
","1","0",53.5,186.8,1251,9.940,98.00,11.818557,,241.049369,247.860915,8.600000,22.4983
1,106.846757,"1","15:12:22",42.304287,-
83.711898,275.0,9.2,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,30.97,2.14,
5.617,3198.420,2.270,0.207,0.000,0.207,0.176,0.000,0.176,0.0289,,0.028,,4426.483,,,,,,
,,,,,,,0.850,0.000219,,,,2.263,0.00161,0.00015,0.00000,0.00015,0.00012,0.00000,0.00012,
0.00002,,0.00002,0.000000000000,3.13032,6.969,0.0078,77.726120,4.3,0.000000,4.3,1.9,1.9
010,13.26,13.3,839,857,856,76.0,7.54,0.17,986,-
13.0,0.000000,27.000000,189.0,191.0,6.2,195.0,61.900000,-0.002540,-0.003340,-0.000055,-
0.000016,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.608869,0.0,
78.4,81.159596,"1",47.3,0.012934,"3","1",0.094428,0.093879,0.093642,0.095574,14.471685,
97.540901,25.000000,34.800000,34.800000,77.420273,0.603684,0.000000,

"01/03/2018","
10:13:35.781",7.068,0.0066,n/a,65.620968,4.3,0.0,0.1,,12.36,0.9460,6.6869,0.0062,4.0680
,0.0000,4.1,3.4546,0.0000,3.5,0.0721,,0.070,0.000,11.6900,"SAMPLE","0",13.3,839,857,856
,76.0,7.54,0.17,986,-
13.0,0.000000,27.000000,189.0,191.0,6.2,195.0,n/a,85.1,41.660,47.3,0.018427,0.000000,"1
","1","0",48.1,186.8,1301,10.313,98.00,10.000000,,243.015952,247.206526,8.600000,23.685
05,107.679613,"1","15:12:22",42.304314,-
83.711899,275.0,10.2,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,30.56,2.11
,5.704,3198.852,1.890,0.204,0.000,0.204,0.173,0.000,0.173,0.0011,,0.001,,4066.097,,,,,
,,,,,,,,0.850,0.000233,,,,2.406,0.00142,0.00015,0.00000,0.00015,0.00013,0.00000,0.00013
,0.00000,,0.00000,0.000000000000,3.05678,7.068,0.0066,65.620968,4.3,0.000000,4.3,0.1,0.
0721,12.36,13.3,839,857,856,76.0,7.54,0.17,986,-
13.0,0.000000,27.000000,189.0,191.0,6.2,195.0,61.900000,-0.002639,-0.003339,-0.000284,-
0.000245,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.682779,0.0,
82.2,85.235490,"1",47.3,0.018427,"3","1",0.103239,0.101828,0.101988,0.104500,14.547421,
97.549935,25.000000,34.700000,34.800000,81.389302,0.602799,0.000000,

"01/03/2018","
10:13:36.781",6.919,0.0063,n/a,62.580920,4.3,0.0,0.0,,11.82,0.9472,6.5543,0.0059,4.0731
,0.0000,4.1,3.4590,0.0000,3.5,0.0000,,0.000,0.000,11.1936,"SAMPLE","0",13.3,838,857,858
,76.0,7.54,0.17,986,-
13.0,0.000000,27.000000,189.0,191.0,6.2,195.0,n/a,78.9,38.623,47.6,0.000597,0.000000,"1
","1","0",42.0,186.8,1259,10.560,98.00,5.108046,,242.090196,247.837240,8.600000,23.1287
9,108.209036,"1","15:12:24",42.304360,-
83.711902,275.0,10.2,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,31.19,2.16
,5.571,3199.321,1.842,0.208,0.000,0.208,0.177,0.000,0.177,0.0000,,0.000,,3972.866,,,,,
,,,,,,,,0.850,0.000211,,,,2.186,0.00126,0.00014,0.00000,0.00014,0.00012,0.00000,0.00012
,0.00000,,0.00000,0.000000000000,2.71362,6.919,0.0063,62.580920,4.3,0.000000,4.3,0.0,0.
0000,11.82,13.3,838,857,858,76.0,7.54,0.17,986,-
13.0,0.000000,27.000000,189.0,191.0,6.2,195.0,61.900000,-0.002700,-0.003400,-0.001286,-
0.001227,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.700000,0.0,
76.3,78.968439,"1",47.6,0.000597,"3","1",0.087477,0.069076,0.085786,0.088905,14.427434,
97.555191,25.000000,34.700000,34.800000,75.278386,0.604213,0.000000,

"01/03/2018","
10:13:37.781",6.657,0.0070,n/a,70.000000,4.3,0.0,1.0,,11.60,0.9493,6.3195,0.0066,4.0821
,0.0000,4.1,3.4667,0.0000,3.5,0.9903,,0.961,0.000,11.0123,"SAMPLE","0",13.3,843,857,858
,76.0,7.54,0.17,986,-
13.0,0.000000,27.000000,189.0,191.0,6.2,195.0,n/a,69.2,33.867,47.7,-
0.000418,0.000000,"1","1","0",30.2,186.8,1220,10.560,98.00,2.000000,,236.807497,246.633
397,8.600000,18.65740,105.961382,"1","15:12:24",42.304392,-
83.711906,275.0,10.6,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,32.38,2.24
,5.337,3199.526,2.141,0.216,0.000,0.216,0.184,0.000,0.184,0.0157,,0.015,,4053.960,,,,,
,,,,,,,,0.850,0.000179,,,,1.848,0.00124,0.00012,0.00000,0.00012,0.00011,0.00000,0.00011
,0.00001,,0.00001,0.000000000000,2.34090,6.657,0.0070,70.000000,4.3,0.000000,4.3,1.0,0.
9903,11.60,13.3,843,857,858,76.0,7.54,0.17,986,-
13.0,0.000000,27.000000,189.0,191.0,6.2,195.0,61.900000,-0.002700,-0.003341,-0.001173,-
0.001173,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.700000,0.0,
66.9,69.206271,"1",47.7,-
0.000418,"3","1",0.068543,0.046671,0.066399,0.069870,14.577876,97.547657,25.000000,34.7
00000,34.800000,65.715346,0.607040,0.000000,

"01/03/2018"," 10:13:38.781",6.140,0.0070,n/a,70.000000,4.3,0.0,-
1.0,,11.67,0.9535,5.8543,0.0067,4.0608,0.0000,4.1,3.4486,0.0000,3.4,0.0000,,0.000,0.000
,11.1320,"SAMPLE","0",13.3,840,857,859,76.0,7.54,0.17,986,-
13.0,0.000000,27.000000,189.0,191.0,6.2,195.0,n/a,56.0,27.385,47.4,-
0.012212,0.000000,"1","1","0",13.4,186.8,997,10.560,98.00,1.000000,,230.167387,244.3633
40,8.600000,15.09215,103.822192,"1","15:12:26",42.304447,-
83.711912,274.9,11.3,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,35.03,2.42
,4.874,3200.907,2.323,0.233,0.000,0.233,0.197,0.000,0.197,0.0000,,0.000,,4425.580,,,,,
,,,,,,,,0.850,0.000134,,,,1.384,0.00100,0.00010,0.00000,0.00010,0.00009,0.00000,0.00009
,0.00000,,0.00000,0.000000000000,1.91342,6.140,0.0070,70.000000,4.3,0.000000,4.3,-
1.0,0.0000,11.67,13.3,840,857,859,76.0,7.54,0.17,986,-
13.0,0.000000,27.000000,189.0,191.0,6.2,195.0,61.900000,-0.002741,-0.003400,-0.000783,-
0.000741,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.700000,0.0,
54.1,55.986847,"1",47.4,-
0.012212,"3","1",0.046895,0.026152,0.042206,0.048578,14.400684,97.565812,25.000000,34.7
00000,34.800000,52.677395,0.612122,0.000000,

"01/03/2018","
10:13:39.781",5.328,0.0040,n/a,39.523810,4.2,0.0,0.5,,11.97,0.9602,5.1158,0.0038,3.9944
,0.0000,4.0,3.3921,0.0000,3.4,0.5265,,0.511,0.000,11.4920,"SAMPLE","0",13.4,839,857,857
,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,191.0,6.1,195.0,n/a,52.0,25.444,47.0,-
0.016689,0.000000,"1","1","0",20.3,186.8,986,9.916,98.00,1.000000,,223.473128,241.87418
4,8.600000,13.73929,101.941738,"1","15:12:26",42.304480,-
83.711912,274.9,11.2,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,40.24,2.78
,4.145,3205.332,1.513,0.262,0.000,0.262,0.223,0.000,0.223,0.0104,,0.010,,5235.427,,,,,
,,,,,,,,0.850,0.000109,,,,1.124,0.00053,0.00009,0.00000,0.00009,0.00008,0.00000,0.00008
,0.00000,,0.00000,0.000000000000,1.83528,5.328,0.0040,39.523810,4.2,0.000000,4.2,0.5,0.
5265,11.97,13.4,839,857,857,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,191.0,6.1,195.0,61.900000,-0.002700,-0.003360,-0.001080,-
0.001020,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.700000,0.0,
50.2,51.993688,"1",47.0,-
0.016689,"3","1",0.037764,0.026632,0.035615,0.039204,14.547419,97.553516,25.000000,34.7
00000,34.800000,48.731160,0.614310,0.000000,

"01/03/2018"," 10:13:40.781",4.401,0.0036,n/a,36.087322,4.1,0.0,-
0.8,,12.74,0.9679,4.2593,0.0035,3.9684,0.0000,4.0,3.3700,0.0000,3.4,0.0000,,0.000,0.000
,12.3288,"SAMPLE","0",13.4,838,857,856,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,191.0,6.1,195.0,n/a,50.6,24.770,46.8,-
0.019405,0.000000,"1","1","0",23.1,186.8,958,9.306,98.00,1.000000,,217.747856,240.09855
8,8.600000,14.14431,101.280000,"1","15:12:28",42.304538,-
83.711912,274.9,11.0,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,48.52,3.35
,3.316,3210.187,1.676,0.313,0.000,0.313,0.266,0.000,0.266,0.0000,,0.000,,6756.365,,,,,
,,,,,,,,0.850,0.000088,,,,0.911,0.00048,0.00009,0.00000,0.00009,0.00008,0.00000,0.00008
,0.00000,,0.00000,0.000000000000,1.91682,4.401,0.0036,36.087322,4.1,0.000000,4.1,-
0.8,0.0000,12.74,13.4,838,857,856,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,191.0,6.1,195.0,61.900000,-0.002700,-0.003400,-0.001947,-
0.001888,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.700000,0.0,
48.8,50.622112,"1",46.8,-
0.019405,"3","1",0.035320,0.026764,0.033742,0.036034,14.552609,97.551428,25.000000,34.7
00000,34.800000,47.332897,0.615078,0.000000,

"01/03/2018"," 10:13:41.781",3.640,0.0049,n/a,48.907423,4.1,-
0.1,0.5,,13.84,0.9743,3.5464,0.0048,4.0322,0.0000,4.0,3.4242,0.0000,3.4,0.4664,,0.452,0
.000,13.4866,"SAMPLE","0",13.4,834,857,857,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,191.0,6.2,195.0,n/a,51.7,25.319,46.2,-
0.002910,0.000000,"1","1","0",18.7,186.8,852,8.690,98.00,1.000000,,213.461500,238.29779
3,8.600000,14.56929,100.970000,"1","15:12:28",42.304569,-
83.711912,274.9,10.6,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,58.43,4.04
,2.637,3214.557,2.749,0.383,0.000,0.383,0.325,0.000,0.325,0.0133,,0.013,,8888.703,,,,,
,,,,,,,,0.850,0.000075,,,,0.775,0.00066,0.00009,0.00000,0.00009,0.00008,0.00000,0.00008
,0.00000,,0.00000,0.000000000000,2.14329,3.640,0.0049,48.907423,4.1,-
0.100000,4.1,0.5,0.4664,13.84,13.4,834,857,857,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,191.0,6.2,195.0,61.900000,-0.002600,-0.003400,-0.000185,-
0.000085,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.700000,-
0.1,49.9,51.749007,"1",46.2,-
0.002910,"3","1",0.037491,0.028981,0.037172,0.037869,14.373474,97.552713,25.000000,34.7
00000,34.800000,48.412986,0.614388,0.000000,

"01/03/2018"," 10:13:42.781",3.063,0.0068,n/a,68.177380,4.2,-0.2,-
0.7,,14.94,0.9792,2.9997,0.0067,4.1127,0.0000,4.1,3.4925,0.0000,3.5,0.0000,,0.000,0.000
,14.6303,"SAMPLE","0",13.5,833,856,856,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,191.0,6.2,195.0,n/a,55.7,27.280,45.7,-
0.001316,0.000000,"1","1","0",22.0,186.8,822,8.070,98.00,1.000000,,209.640500,236.87784
2,8.600000,15.34087,101.150654,"1","15:12:30",42.304622,-
83.711912,274.9,10.0,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,69.18,4.78
,2.123,3218.402,4.559,0.462,0.000,0.462,0.392,0.000,0.392,0.0000,,0.000,,11413.244,,,,,
,,,,,,,,,0.850,0.000069,,,,0.707,0.00100,0.00010,0.00000,0.00010,0.00009,0.00000,0.0000
9,0.00000,,0.00000,0.000000000000,2.50509,3.063,0.0068,68.177380,4.2,-0.200000,4.2,-
0.7,0.0000,14.94,13.5,833,856,856,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,191.0,6.2,195.0,61.900000,-0.002638,-0.003400,-0.000551,-
0.000489,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.700000,-
0.2,53.7,55.741098,"1",45.7,-
0.001316,"3","1",0.043544,0.043317,0.042992,0.044009,14.507977,97.556056,25.000000,34.7
00000,34.700000,52.291841,0.612251,0.000000,

"01/03/2018"," 10:13:43.781",2.865,0.0090,n/a,90.000000,4.1,-0.2,-
1.4,,16.02,0.9809,2.8103,0.0088,4.0594,0.0000,4.1,3.4473,0.0000,3.4,0.0000,,0.000,0.000
,15.7108,"SAMPLE","0",13.4,831,856,858,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,191.0,6.2,195.0,n/a,57.2,28.013,45.7,-
0.001343,0.000000,"1","1","0",26.2,186.8,820,7.450,98.00,2.939922,,206.528571,235.03365
4,8.600000,16.01244,101.539942,"1","15:12:30",42.304651,-
83.711910,274.8,9.6,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,73.84,5.10,
1.948,3218.341,6.435,0.487,0.000,0.487,0.413,0.000,0.413,0.0000,,0.000,,13082.179,,,,,
,,,,,,,,,0.850,0.000066,,,,0.680,0.00136,0.00010,0.00000,0.00010,0.00009,0.00000,0.00009
,0.00000,,0.00000,0.000000000000,2.76242,2.865,0.0090,90.000000,4.1,-0.200000,4.1,-
1.4,0.0000,16.02,13.4,831,856,858,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.0,191.0,6.2,195.0,61.900000,-0.002662,-0.003400,-0.000508,-
0.000408,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.700000,-
0.2,55.1,57.236364,"1",45.7,-
0.001343,"3","1",0.045471,0.046056,0.044939,0.045968,14.539257,97.558100,25.000000,34.7
00000,34.700000,53.733727,0.611482,0.000000,

"01/03/2018"," 10:13:44.781",2.708,0.0090,n/a,90.000000,4.1,-0.2,-
1.0,,16.67,0.9822,2.6604,0.0088,4.0272,0.0000,4.0,3.4199,0.0000,3.4,0.0000,,0.000,0.000
,16.3702,"SAMPLE","0",13.5,830,856,858,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.9,191.0,6.2,195.0,n/a,56.4,27.599,45.7,-
0.001731,0.000000,"1","1","0",29.6,186.8,812,7.450,98.00,4.000000,,204.585914,237.60863
9,8.600000,14.98947,101.887218,"1","15:12:32",42.304700,-
83.711907,274.6,9.0,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,78.04,5.39,
1.808,3220.357,6.811,0.511,0.000,0.511,0.434,0.000,0.434,0.0000,,0.000,,14408.443,,,,,
,,,,,,,,,0.850,0.000062,,,,0.634,0.00134,0.00010,0.00000,0.00010,0.00009,0.00000,0.00009
,0.00000,,0.00000,0.000000000000,2.83584,2.708,0.0090,90.000000,4.1,-0.200000,4.1,-
1.0,0.0000,16.67,13.5,830,856,858,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,189.9,191.0,6.2,195.0,61.900000,-0.002638,-0.003300,-0.000919,-
0.000843,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.700000,-
0.2,54.3,56.419318,"1",45.7,-
0.001731,"3","1",0.044274,0.046093,0.043741,0.044802,14.782124,97.553108,25.000000,34.7
00000,34.700000,52.935592,0.611900,0.000000,

"01/03/2018"," 10:13:45.781",2.640,0.0082,n/a,82.459416,4.1,-0.2,-
3.0,,17.07,0.9828,2.5947,0.0081,4.0296,0.0000,4.0,3.4220,0.0000,3.4,0.0000,,0.000,0.000
,16.7722,"SAMPLE","0",13.4,834,856,858,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,190.0,191.0,6.3,195.0,n/a,57.0,27.916,45.5,-
0.000843,0.000000,"1","1","0",31.2,186.8,815,6.830,98.00,5.000000,,204.200000,241.49034
9,8.600000,15.90402,101.944953,"1","15:12:32",42.304725,-
83.711908,274.7,8.6,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,80.05,5.53,
1.746,3222.246,6.406,0.524,0.000,0.524,0.445,0.000,0.445,0.0000,,0.000,,15144.696,,,,,
,,,,,,,,,0.850,0.000061,,,,0.625,0.00124,0.00010,0.00000,0.00010,0.00009,0.00000,0.00009
,0.00000,,0.00000,0.000000000000,2.93881,2.640,0.0082,82.459416,4.1,-0.200000,4.1,-
3.0,0.0000,17.07,13.4,834,856,858,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,190.0,191.0,6.3,195.0,61.900000,-0.002661,-0.003400,-0.001307,-
0.001307,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.700000,-
0.2,54.9,57.115559,"1",45.5,-
0.000843,"3","1",0.045656,0.046173,0.044874,0.046121,14.518772,97.571427,25.000000,34.7
00000,34.700000,53.594154,0.611548,0.000000,

"01/03/2018"," 10:13:46.781",2.703,0.0080,n/a,80.000000,4.1,-
0.2,0.0,,17.29,0.9823,2.6550,0.0079,4.0274,0.0000,4.0,3.4201,0.0000,3.4,0.0000,,0.000,0
.000,16.9806,"SAMPLE","0",13.5,833,856,859,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,190.0,191.0,6.3,195.0,n/a,60.3,29.510,45.3,-
0.000212,0.000000,"1","1","0",33.7,,821,6.422,98.00,6.000000,,204.830610,241.886503,8.6
00000,16.46983,102.356472,"1","15:12:34",42.304768,-
83.711910,274.8,7.4,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,78.23,5.41,
1.802,3221.641,6.069,0.512,0.000,0.512,0.435,0.000,0.435,0.0000,,0.000,,14982.054,,,,,
,,,,,,,,0.850,0.000066,,,,0.677,0.00127,0.00011,0.00000,0.00011,0.00009,0.00000,0.00009
,0.00000,,0.00000,0.000000000000,3.14520,2.703,0.0080,80.000000,4.1,-
0.200000,4.1,0.0,0.0000,17.29,13.5,833,856,859,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,190.0,191.0,6.3,195.0,61.900000,-0.002600,-0.003362,-0.000556,-
0.000556,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.700000,-
0.2,58.0,60.316000,"1",45.3,-
0.000212,"3","1",0.050934,0.050853,0.049897,0.051742,14.598609,97.546678,25.000000,34.7
00000,34.700000,56.753552,0.610113,0.000000,

"01/03/2018"," 10:13:47.781",2.922,0.0075,n/a,75.483333,4.1,-0.2,-
3.0,,17.40,0.9804,2.8646,0.0074,4.0197,0.0000,4.0,3.4136,0.0000,3.4,0.0000,,0.000,0.000
,17.0593,"SAMPLE","0",13.5,829,856,855,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,190.0,191.0,6.3,195.0,n/a,67.7,33.149,45.2,0.001953,0.000000,"1
","1","0",38.7,,1018,5.849,,9.000000,,207.168138,242.432969,8.600000,18.13489,102.81264
3,"1","15:12:34",42.304789,-
83.711894,274.7,6.8,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,72.46,5.01,
1.997,3219.280,5.293,0.473,0.000,0.473,0.402,0.000,0.402,0.0000,,0.000,,13939.617,,,,,
,,,,,,,,0.850,0.000080,,,,0.820,0.00135,0.00012,0.00000,0.00012,0.00010,0.00000,0.00010
,0.00000,,0.00000,0.000000000000,3.54945,2.922,0.0075,75.483333,4.1,-0.200000,4.1,-
3.0,0.0000,17.40,13.5,829,856,855,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,190.0,191.0,6.3,195.0,61.900000,-0.002662,-0.003400,-0.001605,-
0.001505,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.700000,-
0.2,65.2,67.709833,"1",45.2,0.001953,"3","1",0.065364,0.062843,0.064176,0.066421,14.530
288,97.540901,25.000000,34.700000,34.700000,63.986504,0.607422,0.000000,

"01/03/2018"," 10:13:48.781",3.340,0.0064,n/a,64.398034,4.1,-0.2,-
0.0,,17.40,0.9768,3.2625,0.0063,4.0051,0.0000,4.0,3.4012,0.0000,3.4,0.0000,,0.000,0.000
,16.9971,"SAMPLE","0",13.5,834,856,853,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,190.0,191.0,6.3,195.0,n/a,80.7,39.467,45.0,0.016717,0.000000,"1
","1","0",48.1,,1295,5.590,,10.956159,,211.405405,242.021689,,22.20393,104.543647,"1","
15:12:36",42.304825,-
83.711867,274.5,6.8,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,63.55,4.39,
2.370,3215.882,3.947,0.413,0.000,0.413,0.351,0.000,0.351,0.0000,,0.000,,12181.999,,,,,
,,,,,,,,0.850,0.000108,,,,1.112,0.00136,0.00014,0.00000,0.00014,0.00012,0.00000,0.00012
,0.00000,,0.00000,0.000000000000,4.21061,3.340,0.0064,64.398034,4.1,-0.200000,4.1,-
0.0,0.0000,17.40,13.5,834,856,853,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,190.0,191.0,6.3,195.0,61.900000,-0.002700,-0.003362,-0.001775,-
0.001738,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.741266,-
0.2,77.6,80.712974,"1",45.0,0.016717,"3","1",0.094786,0.092820,0.093922,0.095833,14.443
376,97.547145,25.000000,34.700000,34.700000,76.653214,0.603748,0.000000,

"01/03/2018"," 10:13:49.781",4.171,0.0054,n/a,54.050209,4.1,-0.2,-
2.0,,17.07,0.9698,4.0448,0.0052,3.9763,0.0000,4.0,3.3767,0.0000,3.4,0.0000,,0.000,0.000
,16.5566,"SAMPLE","0",13.5,830,856,855,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,190.0,191.0,6.2,195.0,n/a,95.6,46.776,45.0,0.025936,0.000000,"1
","1","0",51.3,,1435,6.601,,10.451020,,219.322634,240.717485,,26.80593,107.593396,"1","
15:12:36",42.304835,-
83.711848,274.6,6.5,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,51.11,3.53,
3.112,3210.256,2.648,0.330,0.000,0.330,0.281,0.000,0.281,0.0000,,0.000,,9554.678,,,,,,
,,,,,,,0.850,0.000158,,,,1.634,0.00135,0.00017,0.00000,0.00017,0.00014,0.00000,0.00014,
0.00000,,0.00000,0.000000000000,4.86094,4.171,0.0054,54.050209,4.1,-0.200000,4.1,-
2.0,0.0000,17.07,13.5,830,856,855,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,190.0,191.0,6.2,195.0,61.900000,-0.002700,-0.003400,-0.000718,-
0.000656,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.800000,-
0.2,92.0,95.570744,"1",45.0,0.025936,"3","1",0.132137,0.128977,0.130906,0.133595,14.715
437,97.540901,25.000000,34.700000,34.700000,91.210061,0.600857,0.000000,

"01/03/2018"," 10:13:50.781",5.278,0.0088,n/a,87.523013,4.1,-
0.2,0.9,,16.46,0.9606,5.0694,0.0084,3.9383,0.0000,3.9,3.3445,0.0000,3.3,0.8982,,0.871,0
.000,15.8063,"SAMPLE","0",13.5,837,856,856,76.0,7.53,0.17,987,-

13.0,0.000000,27.000000,190.0,190.1,6.2,195.0,n/a,103.1,50.464,45.1,0.025445,0.000000,"
1","1",,47.1,,1568,7.201,,9.481250,,227.017391,241.243697,,29.90987,111.584624,"1","15:
12:38",42.304852,-
83.711815,274.8,6.4,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,40.57,2.80,
4.105,3202.581,3.380,0.261,0.000,0.261,0.221,0.000,0.221,0.0178,,0.017,,7260.532,,,,,,
,,,,,,,0.850,0.000214,,,,2.209,0.00233,0.00018,0.00000,0.00018,0.00015,0.00000,0.00015,
0.00001,,0.00001,0.000000000000,5.00658,5.278,0.0088,87.523013,4.1,-
0.200000,4.1,0.9,0.8982,16.46,13.5,837,856,856,76.0,7.53,0.17,987,-
13.0,0.000000,27.000000,190.0,190.1,6.2,195.0,61.900000,-0.002661,-
0.003361,0.000018,0.000079,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000
000,27.800000,-
0.2,99.2,103.130909,"1",45.1,0.025445,"3","1",0.151264,0.131390,0.149598,0.153010,14.58
2602,97.540901,25.000000,34.700000,34.700000,98.648470,0.599691,0.000000,

"01/03/2018"," 10:13:51.781",6.046,0.0052,n/a,52.479741,4.1,-
0.2,0.5,,15.31,0.9543,5.7695,0.0050,3.9126,0.0000,3.9,3.3227,0.0000,3.3,0.5455,,0.529,0
.000,14.6084,"SAMPLE","0",13.5,841,855,857,76.0,7.54,0.17,986,-
13.0,0.000000,27.000000,190.0,190.0,6.2,195.0,n/a,87.6,42.887,45.6,-
0.011768,0.000000,"1","1",,42.8,,1352,7.794,,7.521921,,230.684252,240.466667,,24.26636,
113.568785,"1","15:12:38",42.304857,-
83.711791,274.7,7.2,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,35.57,2.46,
4.789,3202.075,1.769,0.227,0.000,0.227,0.193,0.000,0.193,0.0095,,0.009,,5895.100,,,,,,
,,,,,,,0.850,0.000207,,,,2.137,0.00118,0.00015,0.00000,0.00015,0.00013,0.00000,0.00013,
0.00001,,0.00001,0.000000000000,3.93240,6.046,0.0052,52.479741,4.1,-
0.200000,4.1,0.5,0.5455,15.31,13.5,841,855,857,76.0,7.54,0.17,986,-
13.0,0.000000,27.000000,190.0,190.0,6.2,195.0,61.900000,-0.002638,-0.003400,-0.001242,-
0.001204,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.800000,-
0.2,84.4,87.679371,"1",45.6,-
0.011768,"3","1",0.105746,0.068743,0.102879,0.108515,14.594201,97.557934,25.000000,34.7
52098,34.700000,83.583811,0.602402,0.000000,

"01/03/2018"," 10:13:52.781",6.252,0.0040,n/a,40.000000,4.1,-0.2,-
0.1,,13.99,0.9526,5.9555,0.0038,3.9057,0.0000,3.9,3.3177,0.0000,3.3,0.0000,,0.000,0.000
,13.3268,"SAMPLE","0",13.4,836,856,857,76.9,7.63,0.18,986,-
13.0,0.000000,27.000000,190.0,190.0,6.2,195.0,n/a,64.3,31.458,45.9,-
0.021376,0.000000,"1","1",,31.4,,964,8.070,,2.565762,,229.972727,239.855630,,15.48406,1
08.061052,"1","15:12:40",42.304867,-
83.711748,274.6,7.7,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,34.44,2.38,
4.974,3202.145,1.304,0.220,0.000,0.220,0.187,0.000,0.187,0.0000,,0.000,,5210.134,,,,,,
,,,,,,,0.850,0.000157,,,,1.618,0.00066,0.00011,0.00000,0.00011,0.00009,0.00000,0.00009,
0.00000,,0.00000,0.000000000000,2.63136,6.252,0.0040,40.000000,4.1,-0.200000,4.1,-
0.1,0.0000,13.99,13.4,836,856,857,76.9,7.63,0.18,986,-
13.0,0.000000,27.000000,190.0,190.0,6.2,195.0,61.900000,-0.002700,-0.003500,-0.000573,-
0.000473,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.800000,-
0.2,62.0,64.295000,"1",45.9,-
0.021376,"3","1",0.063296,0.029699,0.060129,0.065789,14.556929,97.563640,25.000000,34.8
00000,34.700000,60.725187,0.608899,0.000000,

"01/03/2018"," 10:13:53.781",6.052,0.0044,n/a,44.410774,4.1,-
0.2,2.0,,13.03,0.9542,5.7752,0.0042,3.9480,0.0000,3.9,3.3536,0.0000,3.4,2.0000,,1.940,0
.000,12.4370,"SAMPLE","0",13.5,831,856,856,77.0,7.63,0.18,987,-
13.0,0.000000,27.000000,190.0,190.0,6.2,195.0,n/a,56.7,27.740,46.5,-
0.016968,0.000000,"1","1",,21.8,,930,8.070,,1.000000,,224.245646,239.243977,8.600000,14
.91553,104.131625,"1","15:12:40",42.304868,-
83.711719,274.7,8.6,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,35.53,2.46,
4.796,3202.404,1.496,0.229,0.000,0.229,0.195,0.000,0.195,0.0348,,0.034,,5014.420,,,,,,
,,,,,,,0.850,0.000134,,,,1.383,0.00065,0.00010,0.00000,0.00010,0.00008,0.00000,0.00008,
0.00002,,0.00001,0.000000000000,2.16547,6.052,0.0044,44.410774,4.1,-
0.200000,4.1,2.0,2.0000,13.03,13.5,831,856,856,77.0,7.63,0.18,987,-
13.0,0.000000,27.000000,190.0,190.0,6.2,195.0,61.900000,-0.002700,-0.003500,-0.001122,-
0.001122,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.800000,-
0.2,54.7,56.673000,"1",46.5,-
0.016968,"3","1",0.048387,0.031578,0.044990,0.049889,14.434577,97.559528,25.000000,34.8
00000,34.700000,53.289935,0.611764,0.000000,

"01/03/2018"," 10:13:54.781",5.565,0.0055,n/a,55.458976,4.2,-
0.2,0.2,,12.80,0.9582,5.3321,0.0053,4.0245,0.0000,4.0,3.4186,0.0000,3.4,0.1972,,0.191,0
.000,12.2651,"SAMPLE","0",13.5,832,856,857,77.0,7.64,0.18,986,-

13.0,0.000000,27.000000,190.0,190.0,6.2,195.0,n/a,58.0,28.365,46.6,-
0.010493,0.000000,"1","1",,25.2,,903,8.070,,1.529532,,219.502857,239.182609,8.600000,15
.89320,102.762289,"1","15:12:42",42.304870,-
83.711668,274.9,8.6,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,38.56,2.66,
4.361,3203.509,2.032,0.253,0.000,0.253,0.215,0.000,0.215,0.0037,,0.004,,5357.954,,,,,,
,,,,,,,0.850,0.000126,,,,1.306,0.00083,0.00010,0.00000,0.00010,0.00009,0.00000,0.00009,
0.00000,,0.00000,0.000000000000,2.18367,5.565,0.0055,55.458976,4.2,-
0.200000,4.2,0.2,0.1972,12.80,13.5,832,856,857,77.0,7.64,0.18,986,-
13.0,0.000000,27.000000,190.0,190.0,6.2,195.0,61.900000,-0.002700,-0.003500,-0.000560,-
0.000498,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.800000,-
0.2,55.9,57.954000,"1",46.6,-
0.010493,"3","1",0.047535,0.039418,0.045699,0.048587,14.681128,97.553427,25.000000,34.8
00000,34.800000,54.552963,0.611173,0.000000,

"01/03/2018"," 10:13:55.781",4.716,0.0066,n/a,66.431606,4.3,-
0.2,2.9,,12.85,0.9652,4.5521,0.0064,4.1504,0.0000,4.2,3.5256,0.0000,3.5,2.9472,,2.859,0
.000,12.4073,"SAMPLE","0",13.5,834,856,857,77.0,7.64,0.18,986,-
13.0,0.000000,27.000000,190.0,190.0,6.2,195.0,n/a,59.8,29.283,46.7,-
0.000843,0.000000,"1","1","0",27.0,,928,8.070,,2.960334,,215.007992,238.597077,8.600000
,16.62907,102.573353,"1","15:12:42",42.304869,-
83.711635,274.9,8.6,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,45.30,3.13,
3.604,3206.123,2.874,0.306,0.000,0.306,0.260,0.000,0.260,0.0652,,0.063,,6353.919,,,,,,
,,,,,,,0.850,0.000112,,,,1.151,0.00103,0.00011,0.00000,0.00011,0.00009,0.00000,0.00009,
0.00002,,0.00002,0.000000000000,2.28047,4.716,0.0066,66.431606,4.3,-
0.238788,4.3,2.9,2.9472,12.85,13.5,834,856,857,77.0,7.64,0.18,986,-
13.0,0.000000,27.000000,190.0,190.0,6.2,195.0,61.900000,-0.002600,-0.003500,-0.000616,-
0.000478,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.800000,-
0.2,57.8,59.856784,"1",46.7,-
0.000843,"3","1",0.050271,0.049925,0.049705,0.050850,14.611727,97.554413,25.000000,34.8
00000,34.800000,56.390228,0.610357,0.000000,

"01/03/2018"," 10:13:56.781",3.980,0.0032,n/a,32.446899,4.3,-0.3,-
1.0,,13.63,0.9714,3.8660,0.0032,4.2140,0.0000,4.2,3.5796,0.0000,3.6,0.0000,,0.000,0.000
,13.2396,"SAMPLE","0",13.5,828,856,857,77.0,7.63,0.18,987,-
13.0,0.000000,27.000000,190.0,190.0,6.1,195.0,n/a,60.0,29.338,46.5,0.000926,0.000000,"1
","1","0",31.4,,934,7.719,,3.488798,,212.846124,237.846026,8.600000,16.58326,102.590000
,"1","15:12:44",42.304868,-
83.711578,274.9,8.5,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,53.55,3.70,
2.942,3213.292,1.667,0.367,0.000,0.367,0.312,0.000,0.312,0.0000,,0.000,,8001.227,,,,,,
,,,,,,,0.850,0.000095,,,,0.979,0.00051,0.00011,0.00000,0.00011,0.00009,0.00000,0.00009,
0.00000,,0.00000,0.000000000000,2.43804,3.980,0.0032,32.446899,4.3,-0.300000,4.3,-
1.0,0.0000,13.63,13.5,828,856,857,77.0,7.63,0.18,987,-
13.0,0.000000,27.000000,190.0,190.0,6.1,195.0,61.900000,-0.002600,-0.003500,-0.000826,-
0.000750,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.800000,-
0.3,57.8,59.977190,"1",46.5,0.000926,"3","1",0.050896,0.050178,0.050368,0.051404,14.429
941,97.557530,25.000000,34.800000,34.800000,56.512614,0.610292,0.000000,

"01/03/2018"," 10:13:57.781",3.540,0.0053,n/a,52.615760,4.4,-0.3,-
0.1,,14.62,0.9751,3.4523,0.0051,4.2906,0.0000,4.3,3.6446,0.0000,3.6,0.0000,,0.000,0.000
,14.2526,"SAMPLE","0",13.5,833,856,855,77.0,7.63,0.18,987,-
13.0,0.000000,27.000000,190.0,190.0,6.2,195.0,n/a,60.9,29.817,46.2,0.001233,0.000000,"1
","1","0",39.3,,975,7.104,98.00,6.478170,,213.726148,237.780636,8.600000,16.95846,102.9
02769,"1","15:12:44",42.304869,-
83.711541,274.9,8.2,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,60.03,4.15,
2.551,3215.132,3.041,0.418,0.000,0.418,0.355,0.000,0.355,0.0000,,0.000,,9651.171,,,,,,
,,,,,,,0.850,0.000086,,,,0.889,0.00084,0.00012,0.00000,0.00012,0.00010,0.00000,0.00010,
0.00000,,0.00000,0.000000000000,2.66741,3.540,0.0053,52.615760,4.4,-0.300000,4.4,-
0.1,0.0000,14.62,13.5,833,856,855,77.0,7.63,0.18,987,-
13.0,0.000000,27.000000,190.0,190.0,6.2,195.0,61.900000,-0.002600,-0.003500,-0.001620,-
0.001520,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.800000,-
0.3,58.7,60.937374,"1",46.2,0.001233,"3","1",0.052092,0.051235,0.050835,0.052624,14.652
641,97.547657,25.000000,34.800000,34.800000,57.449135,0.609866,0.000000,

"01/03/2018"," 10:13:58.781",3.496,0.0066,n/a,65.967466,4.4,-0.3,-
1.8,,15.54,0.9755,3.4101,0.0064,4.2922,0.0000,4.3,3.6460,0.0000,3.6,0.0000,,0.000,0.000
,15.1592,"SAMPLE","0",13.6,834,856,857,77.0,7.63,0.18,987,-
13.0,0.000000,27.000000,190.0,190.0,6.1,195.0,n/a,61.0,29.861,46.0,0.003520,0.000000,"1
","1","0",42.9,,992,6.830,98.00,9.479167,,216.069339,237.234104,8.600000,17.12252,103.3

46084,"1","15:12:46",42.304870,-
83.711478,274.8,8.2,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,60.76,4.20,
2.512,3214.294,3.861,0.424,0.000,0.424,0.360,0.000,0.360,0.0000,,0.000,,10389.345,,,,,,
,,,,,,,,0.850,0.000085,,,,0.879,0.00106,0.00012,0.00000,0.00012,0.00010,0.00000,0.00010
,0.00000,,0.00000,0.000000000000,2.84127,3.496,0.0066,65.967466,4.4,-0.300000,4.4,-
1.8,0.0000,15.54,13.6,834,856,857,77.0,7.63,0.18,987,-
13.0,0.000000,27.000000,190.0,190.0,6.1,195.0,61.900000,-0.002641,-0.003400,-0.000796,-
0.000696,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.800000,-
0.3,58.8,61.100974,"1",46.0,0.003520,"3","1",0.051895,0.050275,0.051041,0.052372,14.415
350,97.554347,25.000000,34.800000,34.800000,57.536506,0.609800,0.000000,

"01/03/2018"," 10:13:59.781",3.969,0.0061,n/a,61.488335,4.4,-0.3,-
1.0,,16.13,0.9715,3.8554,0.0060,4.2746,0.0000,4.3,3.6310,0.0000,3.6,0.0000,,0.000,0.000
,15.6748,"SAMPLE","0",13.5,841,856,856,77.0,7.63,0.18,987,-
13.0,0.000000,27.000000,190.0,190.0,6.1,195.0,n/a,60.1,29.423,45.9,0.001259,0.000000,"1
","1","0",48.1,,996,6.830,98.00,10.000000,,218.728999,237.141875,8.600000,17.00265,103.
590000,"1","15:12:46",42.304871,-
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2.934,3211.004,3.167,0.373,0.000,0.373,0.317,0.000,0.317,0.0000,,0.000,,9492.335,,,,,,
,,,,,,,0.850,0.000095,,,,0.980,0.00097,0.00011,0.00000,0.00011,0.00010,0.00000,0.00010,
0.00000,,0.00000,0.000000000000,2.89478,3.969,0.0061,61.488335,4.4,-0.300000,4.4,-
1.0,0.0000,16.13,13.5,841,856,856,77.0,7.63,0.18,987,-
13.0,0.000000,27.000000,190.0,190.0,6.1,195.0,61.900000,-0.002641,-0.003400,-
0.000017,0.000083,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.80
0000,-
0.3,57.9,60.131373,"1",45.9,0.001259,"3","1",0.050425,0.050859,0.050343,0.051074,14.487
776,97.547657,25.000000,34.800000,34.800000,56.595019,0.610234,0.000000,

"01/03/2018"," 10:14:00.781",4.861,0.0057,n/a,57.358491,4.4,-
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.000,15.6171,"SAMPLE","0",13.6,837,856,855,77.0,7.64,0.18,986,-
13.0,0.000000,27.000000,190.0,190.0,6.2,195.0,n/a,60.5,29.622,45.9,0.001539,0.000000,"1
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.690000,"1","15:12:48",42.304872,-
83.711398,274.7,7.5,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,43.99,3.04,
3.732,3206.256,2.408,0.304,0.000,0.304,0.258,0.000,0.258,0.0012,,0.001,,7769.233,,,,,,
,,,,,,,0.850,0.000116,,,,1.199,0.00090,0.00011,0.00000,0.00011,0.00010,0.00000,0.00010,
0.00000,,0.00000,0.000000000000,2.90364,4.861,0.0057,57.358491,4.4,-
0.300000,4.4,0.1,0.0541,16.20,13.6,837,856,855,77.0,7.64,0.18,986,-
13.0,0.000000,27.000000,190.0,190.0,6.2,195.0,61.900000,-0.002660,-
0.003440,0.000301,0.000361,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000
000,27.800000,-
0.3,58.3,60.578502,"1",45.9,0.001539,"3","1",0.051224,0.051235,0.050700,0.051911,14.516
418,97.551839,25.000000,34.800000,34.800000,57.057296,0.610007,0.000000,

"01/03/2018"," 10:14:01.781",5.520,0.0078,n/a,78.051948,4.4,-0.3,-
1.9,,15.51,0.9586,5.2911,0.0075,4.2564,0.0000,4.3,3.6157,0.0000,3.6,0.0000,,0.000,0.000
,14.8639,"SAMPLE","0",13.5,834,856,856,77.0,7.64,0.18,986,-
13.0,0.000000,27.000000,190.0,190.9,6.2,195.0,n/a,61.9,30.271,45.8,0.002075,0.000000,"1
","1","0",49.2,186.8,1051,7.833,98.00,10.000000,,224.479296,235.424227,8.600000,17.4723
5,103.871026,"1","15:12:48",42.304871,-
83.711368,274.6,7.6,"11","08","0x49a5200",1.200000,1.700000,2.100000,14.473,38.85,2.68,
4.323,3202.362,2.882,0.270,0.000,0.270,0.229,0.000,0.229,0.0000,,0.000,,6541.209,,,,,,
,,,,,,,0.850,0.000134,,,,1.383,0.00124,0.00012,0.00000,0.00012,0.00010,0.00000,0.00010,
0.00000,,0.00000,0.000000000000,2.82418,5.520,0.0078,78.051948,4.4,-0.300000,4.4,-
1.9,0.0000,15.51,13.5,834,856,856,77.0,7.64,0.18,986,-
13.0,0.000000,27.000000,190.0,190.9,6.2,195.0,61.900000,-0.002700,-0.003600,-0.001231,-
0.001231,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.800000,-
0.3,59.6,61.922727,"1",45.8,0.002075,"3","1",0.053299,0.050288,0.052687,0.054045,14.553
542,97.548271,25.000000,34.800000,34.800000,58.352659,0.609491,0.000000,

"01/03/2018"," 10:14:02.781",5.978,0.0062,n/a,61.818182,4.5,-
0.3,2.6,,14.50,0.9548,5.7080,0.0059,4.2967,0.0000,4.3,3.6499,0.0000,3.6,2.6486,,2.569,0
.000,13.8466,"SAMPLE","0",13.5,835,856,855,77.0,7.64,0.18,986,-
13.0,0.000000,27.000000,190.0,191.0,6.2,195.0,n/a,62.5,30.597,45.8,0.001677,0.000000,"1
","1","0",48.0,186.8,1058,7.978,98.00,10.000000,,226.014873,234.798773,8.600000,17.5579
6,104.090000,"1","15:12:50",42.304870,-
83.711315,274.3,7.8,"10","08","0x49a5200",1.200000,1.700000,2.100000,14.473,35.95,2.48,

4.732,3201.661,2.107,0.252,0.000,0.252,0.214,0.000,0.214,0.0467,,0.045,,5647.187,,,,,,,
,,,,,,,0.850,0.000146,,,,1.508,0.00099,0.00012,0.00000,0.00012,0.00010,0.00000,0.00010,
0.00002,,0.00002,0.000000000000,2.65921,5.978,0.0062,61.818182,4.5,-
0.300000,4.5,2.6,2.6486,14.50,13.5,835,856,855,77.0,7.64,0.18,986,-
13.0,0.000000,27.000000,190.0,191.0,6.2,195.0,61.900000,-0.002700,-0.003560,-0.000416,-
0.000376,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.873358,-
0.3,60.3,62.563967,"1",45.8,0.001677,"3","1",0.054437,0.052339,0.054489,0.055145,14.645
306,97.572253,25.000000,34.800000,34.800000,58.996560,0.609218,0.000000,

"01/03/2018"," 10:14:03.781",6.284,0.0045,n/a,44.623377,4.6,-
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.000,12.9851,"SAMPLE","0",13.5,834,856,856,77.0,7.64,0.18,986,-
13.0,0.000000,27.000000,190.0,190.1,6.1,195.0,n/a,63.5,31.075,45.8,-
0.000600,0.000000,"1","1","0",47.8,186.8,1069,8.070,98.00,9.000000,,227.873973,234.6267
08,8.600000,17.37685,104.090000,"1","15:12:50",42.304874,-
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5.003,3201.812,1.447,0.245,0.000,0.245,0.208,0.000,0.208,0.0000,,0.000,,5051.172,,,,,,,
,,,,,,,0.850,0.000155,,,,1.606,0.00073,0.00012,0.00000,0.00012,0.00010,0.00000,0.00010,
0.00000,,0.00000,0.000000000000,2.53268,6.284,0.0045,44.623377,4.6,-
0.300000,4.6,0.0,0.0000,13.63,13.5,834,856,856,77.0,7.64,0.18,986,-
13.0,0.000000,27.000000,190.0,190.1,6.1,195.0,61.900000,-0.002700,-0.003600,-0.001522,-
0.001522,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.852806,-
0.3,61.2,63.550000,"1",45.8,-
0.000600,"3","1",0.056363,0.053212,0.056104,0.057039,14.569870,97.544279,25.000000,34.8
00000,34.800000,59.931550,0.608850,0.000000,

"01/03/2018"," 10:14:04.781",6.440,0.0040,n/a,40.000000,4.6,-
0.3,1.5,,13.04,0.9511,6.1250,0.0038,4.4128,0.0000,4.4,3.7485,0.0000,3.7,1.4524,,1.409,0
.000,12.4058,"SAMPLE","0",13.5,833,856,857,77.0,7.64,0.18,986,-
13.0,0.000000,27.000000,190.0,190.9,6.2,195.0,n/a,65.0,31.827,45.7,0.004255,0.000000,"1
","1","0",47.8,186.8,1087,8.070,98.00,9.000000,,228.539608,234.013911,8.600000,17.94184
,104.107403,"1","15:12:52",42.304880,-
83.711232,274.8,8.4,"10","08","0x49a5200",1.200000,1.800000,2.100000,14.473,33.46,2.31,
5.142,3201.531,1.266,0.242,0.000,0.242,0.205,0.000,0.205,0.0238,,0.023,,4714.926,,,,,,,
,,,,,,,0.850,0.000163,,,,1.683,0.00067,0.00013,0.00000,0.00013,0.00011,0.00000,0.00011,
0.00001,,0.00001,0.000000000000,2.47826,6.440,0.0040,40.000000,4.6,-
0.300000,4.6,1.5,1.4524,13.04,13.5,833,856,857,77.0,7.64,0.18,986,-
13.0,0.000000,27.000000,190.0,190.9,6.2,195.0,61.900000,-0.002700,-0.003600,-0.000775,-
0.000715,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.820910,-
0.3,62.7,65.072332,"1",45.7,0.004255,"3","1",0.059277,0.055127,0.059100,0.059934,14.473
507,97.560239,25.000000,34.800000,34.800000,61.408999,0.608314,0.000000,

"01/03/2018"," 10:14:05.781",6.440,0.0040,n/a,40.000000,4.7,-
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.000,11.9520,"SAMPLE","0",13.6,837,856,856,77.0,7.63,0.18,987,-
13.0,0.000000,27.000000,190.0,191.0,6.2,195.0,n/a,66.9,32.758,45.5,0.005300,0.000000,"1
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4.312317,"1","15:12:52",42.304881,-
83.711199,274.9,8.5,"10","08","0x49a5200",1.200000,1.800000,2.100000,14.473,33.46,2.31,
5.142,3201.568,1.266,0.245,0.000,0.245,0.208,0.000,0.208,0.0121,,0.012,,4542.475,,,,,,,
,,,,,,,0.850,0.000168,,,,1.733,0.00068,0.00013,0.00000,0.00013,0.00011,0.00000,0.00011,
0.00001,,0.00001,0.000000000000,2.45746,6.440,0.0040,40.000000,4.7,-
0.300000,4.7,0.7,0.7390,12.57,13.6,837,856,856,77.0,7.63,0.18,987,-
13.0,0.000000,27.000000,190.0,191.0,6.2,195.0,61.900000,-0.002700,-
0.003600,0.000017,0.000078,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000
000,27.894277,-
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138,97.555388,25.000000,34.800000,34.800000,63.269373,0.607642,0.000000,

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.000,11.7935,"SAMPLE","0",13.5,834,856,856,77.0,7.64,0.18,986,-
13.0,0.000000,27.000000,190.0,190.1,6.1,195.0,n/a,69.3,33.929,45.4,0.003814,0.000000,"1
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1673,"1","15:12:54",42.304882,-
83.711143,275.2,8.7,"10","08","0x49a5200",1.200000,1.800000,2.100000,14.473,33.45,2.31,
5.143,3201.381,1.345,0.245,0.000,0.245,0.208,0.000,0.208,0.0311,,0.030,,4482.000,,,,,,,
,,,,,,,0.850,0.000174,,,,1.794,0.00075,0.00014,0.00000,0.00014,0.00012,0.00000,0.00012,

0.00002,,0.00002,0.000000000000,2.51156,6.440,0.0043,42.521368,4.7,-
0.300000,4.7,1.9,1.8933,12.40,13.5,834,856,856,77.0,7.64,0.18,986,-
13.0,0.000000,27.000000,190.0,190.1,6.1,195.0,61.900000,-0.002759,-0.003600,-0.001481,-
0.001441,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.832056,-
0.3,66.8,69.381426,"1",45.4,0.003814,"3","1",0.067852,0.068477,0.067187,0.068513,14.597
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.000,11.6968,"SAMPLE","0",13.6,836,856,856,77.0,7.64,0.18,986,-
13.0,0.000000,27.000000,190.0,190.0,6.1,195.0,n/a,71.4,34.954,45.4,0.007061,0.000000,"1
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"1","15:12:54",42.304882,-
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5.157,3200.955,1.578,0.244,0.000,0.244,0.207,0.000,0.207,0.0347,,0.034,,4434.579,,,,,,
,,,,,,,0.850,0.000179,,,,1.853,0.00091,0.00014,0.00000,0.00014,0.00012,0.00000,0.00012,
0.00002,,0.00002,0.000000000000,2.56624,6.456,0.0050,50.000000,4.7,-
0.300000,4.7,2.1,2.1157,12.30,13.6,836,856,856,77.0,7.64,0.18,986,-
13.0,0.000000,27.000000,190.0,190.0,6.1,195.0,61.900000,-0.002800,-0.003500,-0.001077,-
0.001077,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.841544,-
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422,97.544279,25.000000,34.800000,34.800000,67.689750,0.606200,0.000000,

"01/03/2018"," 10:14:08.781",6.582,0.0050,n/a,50.000000,4.6,-
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.000,11.6842,"SAMPLE","0",13.5,837,856,856,77.0,7.64,0.18,986,-
13.0,0.000000,27.000000,190.0,190.0,6.1,195.0,n/a,74.5,36.482,45.6,0.012494,0.000000,"1
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5.270,3200.733,1.547,0.234,0.000,0.234,0.199,0.000,0.199,0.0000,,0.000,,4348.936,,,,,,
,,,,,,,0.850,0.000191,,,,1.970,0.00095,0.00014,0.00000,0.00014,0.00012,0.00000,0.00012,
0.00000,,0.00000,0.000000000000,2.67553,6.582,0.0050,50.000000,4.6,-
0.300000,4.6,0.0,0.0000,12.30,13.5,837,856,856,77.0,7.64,0.18,986,-
13.0,0.000000,27.000000,190.0,190.0,6.1,195.0,61.900000,-0.002739,-0.003500,-0.001148,-
0.001087,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.900000,-
0.3,71.8,74.627273,"1",45.6,0.012494,"3","1",0.078551,0.077246,0.078258,0.079651,14.502
523,97.546402,25.000000,34.800000,34.800000,70.772450,0.605289,0.000000,

"01/03/2018"," 10:14:09.781",6.660,0.0042,n/a,42.347107,4.6,-
0.3,4.9,,12.20,0.9493,6.3223,0.0040,4.3667,0.0000,4.4,3.7102,0.0000,3.7,4.9040,,4.757,0
.000,11.5813,"SAMPLE","0",13.6,835,856,856,77.9,7.73,0.18,986,-
13.0,0.000000,27.000000,190.0,190.9,6.1,195.0,n/a,79.4,38.862,45.7,0.014143,0.000000,"1
","1",,52.2,,1255,9.940,,11.000000,,236.304082,234.560042,8.600000,22.12431,106.274571,
"1","15:12:56",42.304883,-
83.710994,275.3,10.0,"10","08","0x49a5200",1.200000,1.800000,2.100000,14.473,32.38,2.24
,5.342,3200.655,1.295,0.232,0.000,0.232,0.197,0.000,0.197,0.0780,,0.076,,4263.075,,,,,
,,,,,,,,0.850,0.000205,,,,2.122,0.00086,0.00015,0.00000,0.00015,0.00013,0.00000,0.00013
,0.00005,,0.00005,0.000000000000,2.82494,6.660,0.0042,42.347107,4.6,-
0.300000,4.6,4.9,4.9040,12.20,13.6,835,856,856,77.9,7.73,0.18,986,-
13.0,0.000000,27.000000,190.0,190.9,6.1,195.0,61.900000,-0.002700,-0.003440,-0.000093,-
0.000153,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.900000,-
0.3,76.5,79.423539,"1",45.7,0.014143,"3","1",0.089759,0.090240,0.088860,0.090761,14.457
257,97.547712,25.000000,34.800000,34.799188,75.501727,0.604094,0.000000,

"01/03/2018"," 10:14:10.781",6.673,0.0046,n/a,46.026936,4.6,-
0.2,0.1,,12.10,0.9492,6.3340,0.0044,4.3662,0.0000,4.4,3.7099,0.0000,3.7,0.0999,,0.097,0
.000,11.4851,"SAMPLE","0",13.5,834,855,856,78.0,7.74,0.18,986,-
13.0,0.000000,27.000000,190.0,191.0,6.2,195.0,n/a,84.4,41.280,45.8,0.018951,0.000000,"1
","1","0",50.3,,1306,10.560,,11.000000,,238.197053,234.522727,8.600000,23.50807,107.000
408,"1","15:12:58",42.304883,-
83.710920,275.3,10.0,"10","08","0x49a5200",1.200000,1.800000,2.100000,14.473,32.32,2.23
,5.354,3200.688,1.405,0.231,0.000,0.231,0.196,0.000,0.196,0.0016,,0.002,,4219.901,,,,,
,,,,,,,,0.850,0.000218,,,,2.258,0.00099,0.00016,0.00000,0.00016,0.00014,0.00000,0.00014
,0.00000,,0.00000,0.000000000000,2.97579,6.673,0.0046,46.026936,4.6,-
0.200000,4.6,0.1,0.0999,12.10,13.5,834,855,856,78.0,7.74,0.18,986,-
13.0,0.000000,27.000000,190.0,191.0,6.2,195.0,61.900000,-0.002700,-0.003540,-0.000358,-
0.000358,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.900000,-

0.2,81.3,84.361368,"1",45.8,0.018951,"3","1",0.101642,0.100842,0.100384,0.102790,14.562
007,97.558907,25.000000,34.800000,34.700000,80.350168,0.602935,0.000000,

"01/03/2018"," 10:14:11.781",6.710,0.0050,n/a,50.000000,4.7,-
0.2,3.9,,12.07,0.9489,6.3670,0.0047,4.4597,0.0000,4.5,3.7894,0.0000,3.8,3.9394,,3.821,0
.000,11.4508,"SAMPLE","0",13.5,837,856,856,78.0,7.74,0.18,986,-
13.0,0.000000,27.000000,190.9,191.0,6.2,195.0,n/a,83.8,40.993,46.1,0.007745,0.000000,"1
","1","0",46.0,186.8,1331,10.560,,10.000000,,239.361758,234.602857,8.600000,24.51951,10
8.150343,"1","15:12:58",42.304885,-
83.710878,275.3,10.3,"10","08","0x49a5200",1.200000,1.470030,1.880020,14.473,32.14,2.22
,5.387,3200.210,1.518,0.235,0.000,0.235,0.199,0.000,0.199,0.0622,,0.060,,4184.840,,,,,,
,,,,,,,,0.850,0.000218,,,,2.254,0.00107,0.00017,0.00000,0.00017,0.00014,0.00000,0.00014
,0.00004,,0.00004,0.000000000000,2.94632,6.710,0.0050,50.000000,4.7,-
0.200000,4.7,3.9,3.9394,12.07,13.5,837,856,856,78.0,7.74,0.18,986,-
13.0,0.000000,27.000000,190.9,191.0,6.2,195.0,61.900000,-0.002700,-0.003661,-0.000950,-
0.000950,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.900000,-
0.2,80.8,83.754118,"1",46.1,0.007745,"3","1",0.098322,0.087579,0.096909,0.099720,14.530
167,97.551684,25.000000,34.740392,34.700000,79.820877,0.603077,0.000000,

"01/03/2018"," 10:14:12.781",6.710,0.0050,n/a,50.000000,4.7,-
0.2,1.6,,12.00,0.9489,6.3670,0.0047,4.4597,0.0000,4.5,3.7894,0.0000,3.8,1.5730,,1.526,0
.000,11.3866,"SAMPLE","0",13.5,837,855,854,78.0,7.74,0.18,986,-
13.0,0.000000,27.000000,191.0,191.0,6.2,195.0,n/a,67.1,32.821,46.2,0.001195,0.000000,"1
","1","0",22.1,186.8,1179,10.560,98.00,1.000000,,237.532369,234.605785,8.600000,19.6063
6,107.267391,"1","15:13:00",42.304888,-
83.710805,275.4,10.8,"10","08","0x49a5200",1.200000,0.900000,1.500000,14.473,32.14,2.22
,5.387,3200.330,1.518,0.235,0.000,0.235,0.199,0.000,0.199,0.0248,,0.024,,4161.521,,,,,,
,,,,,,,,0.850,0.000175,,,,1.804,0.00086,0.00013,0.00000,0.00013,0.00011,0.00000,0.00011
,0.00001,,0.00001,0.000000000000,2.34573,6.710,0.0050,50.000000,4.7,-
0.200000,4.7,1.6,1.5730,12.00,13.5,837,855,854,78.0,7.74,0.18,986,-
13.0,0.000000,27.000000,191.0,191.0,6.2,195.0,61.900000,-0.002700,-0.003600,-0.001251,-
0.001251,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.900000,-
0.2,64.7,67.106641,"1",46.2,0.001195,"3","1",0.070264,0.052228,0.068731,0.072300,14.535
671,97.545163,25.000000,34.700000,34.700000,63.501667,0.607891,0.000000,

"01/03/2018"," 10:14:13.781",6.505,0.0051,n/a,50.917587,4.7,-
0.2,2.2,,11.90,0.9505,6.1832,0.0048,4.4675,0.0000,4.5,3.7960,0.0000,3.8,2.2327,,2.166,0
.000,11.3114,"SAMPLE","0",13.5,835,856,856,78.0,7.74,0.18,986,-
13.0,0.000000,27.000000,191.0,191.0,6.2,195.0,n/a,64.7,31.659,46.4,-
0.001507,0.000000,"1","1","0",10.3,186.8,941,9.722,98.00,1.000000,,228.813265,232.28018
5,8.600000,18.66984,103.432898,"1","15:13:00",42.304892,-
83.710765,275.8,11.0,"10","08","0x49a5200",1.200000,1.230448,1.720299,14.473,33.12,2.29
,5.204,3200.772,1.595,0.242,0.000,0.242,0.206,0.000,0.206,0.0363,,0.035,,4257.465,,,,,,
,,,,,,,,0.850,0.000164,,,,1.690,0.00084,0.00013,0.00000,0.00013,0.00011,0.00000,0.00011
,0.00002,,0.00002,0.000000000000,2.24769,6.505,0.0051,50.917587,4.7,-
0.200000,4.7,2.2,2.2327,11.90,13.5,835,856,856,78.0,7.74,0.18,986,-
13.0,0.000000,27.000000,191.0,191.0,6.2,195.0,61.900000,-0.002700,-0.003600,-0.001147,-
0.001086,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.900000,-
0.2,62.4,64.684959,"1",46.4,-
0.001507,"3","1",0.057616,0.033091,0.055005,0.059350,14.572507,97.546663,25.000000,34.7
00000,34.700000,61.158031,0.608497,0.000000,

"01/03/2018"," 10:14:14.781",5.705,0.0059,n/a,59.413764,4.7,-
0.2,1.3,,11.90,0.9570,5.4601,0.0057,4.4981,0.0000,4.5,3.8219,0.0000,3.8,1.2604,,1.223,0
.000,11.3887,"SAMPLE","0",13.6,830,855,856,78.0,7.74,0.18,986,-
13.0,0.000000,27.000000,191.0,191.0,6.2,195.0,n/a,57.4,28.085,46.7,-
0.017326,0.000000,"1","1","0",18.4,186.8,848,9.087,98.00,1.000000,,220.435179,228.45071
4,8.600000,15.37356,102.558125,"1","15:13:02",42.304900,-
83.710695,276.4,11.3,"10","08","0x49a5200",1.200000,1.800000,2.100000,14.473,37.63,2.60
,4.490,3202.735,2.123,0.276,0.000,0.276,0.235,0.000,0.235,0.0232,,0.023,,4857.236,,,,,,
,,,,,,,,0.850,0.000128,,,,1.324,0.00088,0.00011,0.00000,0.00011,0.00010,0.00000,0.00010
,0.00001,,0.00001,0.000000000000,2.00759,5.705,0.0059,59.413764,4.7,-
0.200000,4.7,1.3,1.2604,11.90,13.6,830,855,856,78.0,7.74,0.18,986,-
13.0,0.000000,27.000000,191.0,191.0,6.2,195.0,61.900000,-0.002700,-0.003600,-0.000492,-
0.000492,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.900000,-
0.2,55.4,57.414815,"1",46.7,-
0.017326,"3","1",0.046709,0.030492,0.045418,0.048054,14.530797,97.557418,25.000000,34.7
00000,34.700000,54.044915,0.611452,0.000000,

"01/03/2018"," 10:14:15.781",4.395,0.0037,n/a,37.144026,4.7,-
0.3,1.4,,12.28,0.9679,4.2541,0.0036,4.5491,0.0000,4.5,3.8653,0.0000,3.9,1.3956,,1.354,0
.000,11.8859,"SAMPLE","0",13.5,834,855,855,78.0,7.74,0.18,986,-
13.0,0.000000,27.000000,191.0,191.0,6.2,195.0,n/a,59.7,29.215,46.9,-
0.004575,0.000000,"1","1","0",21.4,186.8,812,8.070,98.00,2.739130,,214.888450,224.58333
3,8.600000,15.24749,101.838894,"1","15:13:02",42.304903,-
83.710654,276.4,10.7,"10","08","0x49a5200",1.200000,1.800000,2.100000,14.473,48.57,3.36
,3.316,3210.035,1.727,0.359,0.000,0.359,0.305,0.000,0.305,0.0331,,0.032,,6521.249,,,,,
,,,,,,,,0.850,0.000104,,,,1.073,0.00058,0.00012,0.00000,0.00012,0.00010,0.00000,0.00010
,0.00001,,0.00001,0.000000000000,2.17958,4.395,0.0037,37.144026,4.7,-
0.300000,4.7,1.4,1.3956,12.28,13.5,834,855,855,78.0,7.74,0.18,986,-
13.0,0.000000,27.000000,191.0,191.0,6.2,195.0,61.900000,-0.002700,-0.003500,-0.000855,-
0.000755,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.900000,-
0.3,57.6,59.773288,"1",46.9,-
0.004575,"3","1",0.050667,0.045737,0.050348,0.051515,14.547421,97.554414,25.000000,34.7
00000,34.700000,56.330002,0.610445,0.000000,

"01/03/2018"," 10:14:16.781",3.170,0.0024,n/a,23.976211,4.7,-
0.3,2.6,,13.37,0.9783,3.1009,0.0023,4.6370,0.0000,4.6,3.9400,0.0000,3.9,2.5994,,2.521,0
.000,13.0783,"SAMPLE","0",13.6,837,855,855,78.0,7.74,0.18,986,-
13.0,0.000000,27.000000,191.0,191.0,6.2,195.0,n/a,63.1,30.860,46.9,0.002575,0.000000,"1
","1","0",50.6,186.8,1013,7.450,98.00,10.076566,,213.132497,223.157019,8.600000,17.5804
6,102.453273,"1","15:13:04",42.304907,-
83.710583,276.3,9.7,"10","08","0x49a5200",1.200000,1.800000,2.100000,14.473,66.99,4.63,
2.219,3221.499,1.551,0.504,0.000,0.504,0.429,0.000,0.429,0.0848,,0.082,,9879.167,,,,,,
,,,,,,,0.850,0.000080,,,,0.826,0.00040,0.00013,0.00000,0.00013,0.00011,0.00000,0.00011,
0.00002,,0.00002,0.000000000000,2.53326,3.170,0.0024,23.976211,4.7,-
0.300000,4.7,2.6,2.5994,13.37,13.6,837,855,855,78.0,7.74,0.18,986,-
13.0,0.000000,27.000000,191.0,191.0,6.2,195.0,61.900000,-0.002740,-0.003640,-0.001319,-
0.001219,,n/a,n/a,62.000000,54.000000,1036.000000,1013.399177,100.000000,27.900000,-
0.3,60.9,63.080570,"1",46.9,0.002575,"3","1",0.055620,0.051705,0.055236,0.056371,14.538
698,97.540901,25.000000,34.700000,34.700000,59.584776,0.609057,0.000000,

"01/03/2018"," 10:14:17.781",2.707,0.0033,n/a,33.071253,4.8,-
0.4,3.7,,15.10,0.9823,2.6585,0.0032,4.7148,0.0000,4.7,4.0061,0.0000,4.0,3.6970,,3.586,0
.000,14.8336,"SAMPLE","0",13.5,833,855,854,78.0,7.74,0.18,986,-
13.0,0.000000,27.000000,191.0,191.0,6.2,195.0,n/a,64.2,31.403,46.7,0.000925,0.000000,"1
","1","0",51.0,186.8,1059,7.450,98.00,11.300000,,217.429836,225.782852,8.600000,18.4267
1,103.525086,"1","15:13:04",42.304901,-
83.710554,276.4,8.9,"10","08","0x49a5200",1.091808,1.619680,1.919680,14.473,78.25,5.41,
1.806,3226.796,2.509,0.599,0.000,0.599,0.509,0.000,0.509,0.1410,,0.137,,13091.026,,,,,
,,,,,,,,0.850,0.000070,,,,0.721,0.00056,0.00013,0.00000,0.00013,0.00011,0.00000,0.00011
,0.00003,,0.00003,0.000000000000,2.92381,2.707,0.0033,33.071253,4.8,-
0.439306,4.8,3.7,3.6970,15.10,13.5,833,855,854,78.0,7.74,0.18,986,-
13.0,0.000000,27.000000,191.0,191.0,6.2,195.0,61.900000,-0.002800,-0.003661,-0.000729,-
0.000590,,n/a,n/a,62.000000,54.000000,1038.000000,1014.000000,100.000000,27.900000,-
0.4,61.9,64.150395,"1",46.7,0.000925,"3","1",0.057821,0.052412,0.057128,0.058333,14.674
576,97.537550,25.000000,34.700000,34.700000,60.668642,0.608583,0.000000,

"01/03/2018"," 10:14:18.781",3.290,0.0063,n/a,63.177966,4.7,-
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.000,16.1170,"SAMPLE","0",13.5,832,855,854,78.0,7.74,0.18,986,-
13.0,0.000000,27.000000,191.0,191.0,6.2,195.0,n/a,62.9,30.804,46.5,0.000154,0.000000,"1
","1","0",47.4,186.8,1080,7.994,98.00,10.000000,,221.696339,227.776992,8.600000,18.3876
0,104.118744,"1","15:13:06",42.304890,-
83.710503,276.6,7.5,"10","09","0x149a5200",0.900000,1.300000,1.600000,14.473,64.48,4.46
,2.331,3215.929,3.930,0.481,0.000,0.481,0.409,0.000,0.409,0.1741,,0.169,,11720.627,,,,,
,,,,,,,,,0.850,0.000083,,,,0.855,0.00105,0.00013,0.00000,0.00013,0.00011,0.00000,0.0001
1,0.00005,,0.00005,0.000000000000,3.11619,3.290,0.0063,63.177966,4.7,-
0.500000,4.7,5.5,5.5401,16.49,13.5,832,855,854,78.0,7.74,0.18,986,-
13.0,0.000000,27.000000,191.0,191.0,6.2,195.0,61.900000,-0.002700,-
0.003562,0.000108,0.000246,,n/a,n/a,62.000000,54.000000,1036.429293,1013.000000,100.000
000,27.900000,-
0.5,60.7,63.037647,"1",46.5,0.000154,"3","1",0.054645,0.052270,0.053917,0.055607,14.724
599,97.554413,25.000000,34.700000,34.700000,59.503263,0.609084,0.000000,

"01/03/2018"," 10:14:19.781",4.622,0.0097,n/a,96.743993,4.7,-
0.5,0.1,,16.97,0.9660,4.4647,0.0093,4.5400,0.0000,4.5,3.8576,0.0000,3.9,0.1410,,0.137,0

.000,16.3908,"SAMPLE","0",13.6,836,855,853,78.0,7.74,0.18,986,-
13.0,0.000000,27.000000,191.0,191.0,6.2,195.0,n/a,57.9,28.326,46.4,-
0.000843,0.000000,"1","1","0",31.4,186.8,988,8.070,98.00,4.000000,,221.911196,230.32221
2,8.600000,16.14142,103.701731,"1","15:13:06",42.304871,-
83.710481,276.7,7.6,"10","09","0x149a5200",0.900000,1.300000,1.600000,14.473,46.18,3.19
,3.524,3204.665,4.269,0.341,0.000,0.341,0.290,0.000,0.290,0.0032,,0.003,,8554.343,,,,,,
,,,,,,,,0.850,0.000106,,,,1.092,0.00145,0.00012,0.00000,0.00012,0.00010,0.00000,0.00010
,0.00000,,0.00000,0.000000000000,2.91415,4.622,0.0097,96.743993,4.7,-
0.500000,4.7,0.1,0.1410,16.97,13.6,836,855,853,78.0,7.74,0.18,986,-
13.0,0.000000,27.000000,191.0,191.0,6.2,195.0,61.900000,-0.002700,-0.003500,-0.001390,-
0.001368,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.900000,-
0.5,55.8,57.914950,"1",46.4,-
0.000843,"3","1",0.046372,0.049424,0.045565,0.047321,14.548166,97.547770,25.000000,34.7
00000,34.700000,54.504874,0.611193,0.000000,

"01/03/2018"," 10:14:20.781",5.563,0.0072,n/a,71.888981,4.7,-
0.4,2.9,,16.20,0.9582,5.3308,0.0069,4.4668,0.0000,4.5,3.7954,0.0000,3.8,2.8825,,2.796,0
.000,15.5213,"SAMPLE","0",14.0,835,854,852,78.0,7.74,0.18,986,-
13.0,0.000000,27.000000,191.0,191.0,6.2,195.0,n/a,54.1,26.478,46.7,0.000695,0.000000,"1
","1","0",30.1,186.8,996,8.070,98.00,4.000000,,219.729271,229.515444,8.600000,15.61943,
102.883822,"1","15:13:08",42.304838,-
83.710443,277.0,7.7,"10","09","0x149a5200",0.900000,1.300000,1.600000,14.473,38.55,2.66
,4.364,3202.399,2.634,0.281,0.000,0.281,0.239,0.000,0.239,0.0544,,0.053,,6779.731,,,,,,
,,,,,,,,0.850,0.000118,,,,1.219,0.00100,0.00011,0.00000,0.00011,0.00009,0.00000,0.00009
,0.00002,,0.00002,0.000000000000,2.57957,5.563,0.0072,71.888981,4.7,-
0.400000,4.7,2.9,2.8825,16.20,14.0,835,854,852,78.0,7.74,0.18,986,-
13.0,0.000000,27.000000,191.0,191.0,6.2,195.0,61.900000,-0.002738,-0.003500,-0.000950,-
0.001012,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.900000,-
0.4,52.2,54.181081,"1",46.7,0.000695,"3","1",0.040296,0.036622,0.039677,0.041076,14.724
590,97.544370,25.000000,34.800000,34.800000,50.813841,0.613084,0.000000,

"01/03/2018"," 10:14:21.781",5.743,0.0047,n/a,47.297297,4.6,-
0.4,1.1,,14.76,0.9568,5.4945,0.0045,4.4011,0.0000,4.4,3.7386,0.0000,3.7,1.1065,,1.073,0
.000,14.1264,"SAMPLE","0",13.8,830,854,854,77.1,7.65,0.18,986,-
13.0,0.000000,27.000000,191.0,191.0,6.2,195.0,n/a,58.2,28.497,47.0,0.004966,0.000000,"1
","1","0",16.4,186.8,858,7.970,98.00,1.000000,,215.903790,228.514572,8.600000,16.56544,
101.970000,"1","15:13:08",42.304814,-
83.710441,277.1,8.0,"10","09","0x149a5200",1.010542,1.484237,1.784237,14.473,37.39,2.58
,4.520,3203.300,1.679,0.269,0.000,0.269,0.228,0.000,0.228,0.0203,,0.020,,5988.206,,,,,,
,,,,,,,,0.850,0.000131,,,,1.352,0.00071,0.00011,0.00000,0.00011,0.00010,0.00000,0.00010
,0.00001,,0.00001,0.000000000000,2.52674,5.743,0.0047,47.297297,4.6,-
0.361364,4.6,1.1,1.1065,14.76,13.8,830,854,854,77.1,7.65,0.18,986,-
13.0,0.000000,27.000000,191.0,191.0,6.2,195.0,61.900000,-0.002800,-0.003539,-0.001770,-
0.001770,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.900000,-
0.4,56.2,58.209665,"1",47.0,0.004966,"3","1",0.050762,0.047554,0.050175,0.051506,14.541
579,97.547657,25.000000,34.800000,34.800000,54.839200,0.611158,0.000000,

"01/03/2018"," 10:14:22.781",5.269,0.0040,n/a,40.000000,4.6,-
0.3,2.0,,13.65,0.9607,5.0613,0.0038,4.3826,0.0000,4.4,3.7229,0.0000,3.7,1.9861,,1.927,0
.000,13.1137,"SAMPLE","0",13.5,825,855,856,77.0,7.64,0.18,986,-
13.0,0.000000,27.000000,191.0,191.0,6.1,195.0,n/a,62.6,30.620,47.4,0.000146,0.000000,"1
","1","0",21.4,186.8,820,7.450,98.00,1.055263,,211.621630,228.676905,8.600000,17.04733,
102.533907,"1","15:13:10",42.304773,-
83.710438,277.2,8.5,"10","09","0x149a5200",1.200000,1.800000,2.100000,14.473,40.68,2.81
,4.095,3205.453,1.549,0.291,0.000,0.291,0.247,0.000,0.247,0.0395,,0.038,,6038.773,,,,,,
,,,,,,,,0.850,0.000130,,,,1.338,0.00065,0.00012,0.00000,0.00012,0.00010,0.00000,0.00010
,0.00002,,0.00002,0.000000000000,2.52037,5.269,0.0040,40.000000,4.6,-
0.300000,4.6,2.0,1.9861,13.65,13.5,825,855,856,77.0,7.64,0.18,986,-
13.0,0.000000,27.000000,191.0,191.0,6.1,195.0,61.900000,-0.002800,-0.003500,-0.000555,-
0.000455,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.900000,-
0.3,60.5,62.651706,"1",47.4,0.000146,"3","1",0.054147,0.051235,0.053467,0.055290,14.574
162,97.558439,25.000000,34.800000,34.800000,59.207613,0.609254,0.000000,

"01/03/2018"," 10:14:23.781",4.550,0.0049,n/a,48.712871,4.5,-
0.3,4.0,,13.50,0.9666,4.3979,0.0047,4.3498,0.0000,4.3,3.6950,0.0000,3.7,4.0255,,3.905,0
.000,13.0494,"SAMPLE","0",13.4,831,855,855,77.0,7.64,0.18,986,-
13.0,0.000000,27.000000,191.0,191.0,6.2,195.0,n/a,60.8,29.752,47.8,-
0.000269,0.000000,"1","1","0",27.4,186.8,805,6.830,98.00,3.534694,,208.247100,228.28310

8,8.600000,16.22000,102.690000,"1","15:13:10",42.304747,-
83.710443,277.3,8.4,"10","09","0x149a5200",1.090609,1.617682,1.917682,14.473,46.94,3.24
,3.453,3208.123,2.186,0.332,0.000,0.332,0.282,0.000,0.282,0.0922,,0.089,,6921.355,,,,,,
,,,,,,,,0.850,0.000109,,,,1.130,0.00077,0.00012,0.00000,0.00012,0.00010,0.00000,0.00010
,0.00003,,0.00003,0.000000000000,2.43686,4.550,0.0049,48.712871,4.5,-
0.300000,4.5,4.0,4.0255,13.50,13.4,831,855,855,77.0,7.64,0.18,986,-
13.0,0.000000,27.000000,191.0,191.0,6.2,195.0,61.900000,-0.002800,-
0.003500,0.000144,0.000207,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000
000,27.900000,-0.3,58.8,60.799169,"1",47.8,-
0.000269,"3","1",0.051620,0.051235,0.051262,0.052324,14.604704,97.551966,25.000000,34.8
00000,34.800000,57.439153,0.610009,0.000000,

"01/03/2018"," 10:14:24.781",3.678,0.0060,n/a,60.000000,4.5,-
0.3,0.0,,14.03,0.9740,3.5822,0.0058,4.3828,0.0000,4.4,3.7230,0.0000,3.7,0.0281,,0.027,0
.000,13.6619,"SAMPLE","0",13.3,836,856,856,77.0,7.64,0.18,986,-
13.0,0.000000,27.000000,191.0,191.0,6.1,195.0,n/a,59.7,29.225,47.9,0.001153,0.000000,"1
","1","0",30.5,186.8,823,6.601,98.00,5.000000,,206.439032,228.761023,8.600000,16.53835,
102.690000,"1","15:13:12",42.304703,-
83.710453,277.4,8.1,"10","09","0x149a5200",0.900000,1.300000,1.600000,14.473,57.81,3.99
,2.675,3213.296,3.336,0.412,0.000,0.412,0.350,0.000,0.350,0.0008,,0.001,,8910.609,,,,,,
,,,,,,,,0.850,0.000088,,,,0.904,0.00094,0.00012,0.00000,0.00012,0.00010,0.00000,0.00010
,0.00000,,0.00000,0.000000000000,2.50606,3.678,0.0060,60.000000,4.5,-
0.300000,4.5,0.0,0.0281,14.03,13.3,836,856,856,77.0,7.64,0.18,986,-
13.0,0.000000,27.000000,191.0,191.0,6.1,195.0,61.900000,-0.002800,-0.003500,-0.000250,-
0.000187,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.900000,-
0.3,57.8,59.754545,"1",47.9,0.001153,"3","1",0.050102,0.051235,0.049396,0.050602,14.502
523,97.554292,25.000000,34.800000,34.800000,56.405256,0.610398,0.000000,

"01/03/2018"," 10:14:25.781",3.114,0.0061,n/a,61.123872,4.5,-
0.3,4.9,,14.85,0.9788,3.0479,0.0060,4.4044,0.0000,4.4,3.7413,0.0000,3.7,4.8837,,4.737,0
.000,14.5377,"SAMPLE","0",13.4,837,855,855,77.0,7.64,0.18,986,-
13.0,0.000000,27.000000,191.0,191.0,6.1,195.0,n/a,58.8,28.773,48.0,-
0.000488,0.000000,"1","1","0",30.5,,827,6.210,98.00,4.571721,,205.024755,228.832515,8.6
00000,16.29966,102.597915,"1","15:13:12",42.304681,-
83.710460,277.4,7.7,"10","09","0x149a5200",1.008791,1.481319,1.781319,14.473,68.08,4.70
,2.171,3218.050,4.020,0.487,0.000,0.487,0.414,0.000,0.414,0.1620,,0.157,,11160.399,,,,,
,,,,,,,,0.850,0.000073,,,,0.757,0.00095,0.00011,0.00000,0.00011,0.00010,0.00000,0.0001
0,0.00004,,0.00004,0.000000000000,2.62547,3.114,0.0061,61.123872,4.5,-
0.300000,4.5,4.9,4.8837,14.85,13.4,837,855,855,77.0,7.64,0.18,986,-
13.0,0.000000,27.000000,191.0,191.0,6.1,195.0,61.900000,-0.002763,-0.003500,-0.000807,-
0.000744,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.900000,-
0.3,56.9,58.861933,"1",48.0,-
0.000488,"3","1",0.048656,0.051235,0.048057,0.049116,14.663434,97.545325,25.000000,34.8
00000,34.800000,55.541699,0.610835,0.000000,

"01/03/2018"," 10:14:26.781",3.003,0.0069,n/a,69.327317,4.5,-
0.3,0.0,,15.94,0.9797,2.9417,0.0068,4.4087,0.0000,4.4,3.7450,0.0000,3.7,0.0173,,0.017,0
.000,15.6176,"SAMPLE","0",13.4,839,855,854,77.0,7.64,0.18,986,-
13.0,0.000000,27.000000,191.0,191.0,6.1,195.0,n/a,58.8,28.759,47.9,-
0.003063,0.000000,"1","1","0",31.0,,827,6.210,98.00,5.000000,,203.741056,228.842204,8.6
00000,16.29092,102.590000,"1","15:13:14",42.304643,-
83.710473,277.3,7.1,"10","08","0x49a5200",1.200000,1.800000,2.100000,14.473,70.56,4.87,
2.072,3218.982,4.730,0.505,0.000,0.505,0.429,0.000,0.429,0.0006,,0.001,,12425.930,,,,,
,,,,,,,,0.850,0.000071,,,,0.731,0.00107,0.00011,0.00000,0.00011,0.00010,0.00000,0.00010
,0.00000,,0.00000,0.000000000000,2.81916,3.003,0.0069,69.327317,4.5,-
0.300000,4.5,0.0,0.0173,15.94,13.4,839,855,854,77.0,7.64,0.18,986,-
13.0,0.000000,27.000000,191.0,191.0,6.1,195.0,61.900000,-0.002700,-0.003539,-0.001213,-
0.001152,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.900000,-
0.3,56.8,58.741791,"1",47.9,-
0.003063,"3","1",0.048527,0.050089,0.048028,0.048973,14.437744,97.547657,25.000000,34.8
00000,34.800000,55.444047,0.610886,0.000000,

"01/03/2018"," 10:14:27.781",3.090,0.0070,n/a,70.000000,4.5,-
0.3,3.7,,16.63,0.9789,3.0253,0.0069,4.4053,0.0000,4.4,3.7421,0.0000,3.7,3.7121,,3.601,0
.000,16.2799,"SAMPLE","0",13.4,837,855,854,77.0,7.64,0.18,986,-
13.0,0.000000,27.000000,191.0,191.0,6.1,195.0,n/a,57.6,28.204,47.8,-
0.018683,0.000000,"1","1","0",31.6,,828,5.590,98.00,5.000000,,203.600000,228.867015,8.6
00000,16.26205,102.590000,"1","15:13:14",42.304623,-

83.710474,277.4,6.9,"10","08","0x49a5200",1.236696,1.873393,2.210089,14.473,68.58,4.74,
2.150,3217.506,4.639,0.491,0.000,0.491,0.417,0.000,0.417,0.1240,,0.120,,12589.143,,,,,,
,,,,,,,,0.850,0.000071,,,,0.737,0.00106,0.00011,0.00000,0.00011,0.00010,0.00000,0.00010
,0.00003,,0.00003,0.000000000000,2.88197,3.090,0.0070,70.000000,4.5,-
0.300000,4.5,3.7,3.7121,16.63,13.4,837,855,854,77.0,7.64,0.18,986,-
13.0,0.000000,27.000000,191.0,191.0,6.1,195.0,61.900000,-0.002700,-0.003500,-
0.000049,0.000012,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.90
0000,-0.3,55.7,57.727934,"1",47.8,-
0.018683,"3","1",0.045808,0.034016,0.045164,0.047031,14.628020,97.553031,25.000000,34.8
00000,34.800000,54.392669,0.611357,0.000000,

"01/03/2018"," 10:14:28.781",3.183,0.0064,n/a,63.968647,4.5,-
0.3,1.2,,16.80,0.9782,3.1132,0.0063,4.4017,0.0000,4.4,3.7391,0.0000,3.7,1.1744,,1.139,0
.000,16.4332,"SAMPLE","0",13.5,841,855,854,77.0,7.64,0.18,986,-
13.0,0.000000,27.000000,191.0,191.0,6.1,195.0,n/a,54.2,26.524,47.9,-
0.016501,0.000000,"1","1","0",33.0,,805,4.191,98.00,4.452569,,203.061212,228.102059,8.6
00000,15.10651,102.387515,"1","15:13:16",42.304588,-
83.710477,277.6,6.6,"10","07","0x9a5200",1.300000,2.000000,2.400000,14.473,66.64,4.60,2
.232,3217.402,4.116,0.476,0.000,0.476,0.405,0.000,0.405,0.0381,,0.037,,12348.695,,,,,,
,,,,,,,0.850,0.000069,,,,0.713,0.00091,0.00011,0.00000,0.00011,0.00009,0.00000,0.00009,
0.00001,,0.00001,0.000000000000,2.73582,3.183,0.0064,63.968647,4.5,-
0.300000,4.5,1.2,1.1744,16.80,13.5,841,855,854,77.0,7.64,0.18,986,-
13.0,0.000000,27.000000,191.0,191.0,6.1,195.0,61.900000,-0.002700,-0.003540,-0.001222,-
0.001182,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.900000,-
0.3,52.4,54.213379,"1",47.9,-
0.016501,"3","1",0.040233,0.032238,0.039592,0.041187,14.641531,97.558056,25.000000,34.8
00000,34.800000,50.991827,0.613089,0.000000,

"01/03/2018"," 10:14:29.781",3.253,0.0060,n/a,60.000000,4.5,-
0.3,1.0,,16.80,0.9776,3.1802,0.0059,4.3991,0.0000,4.4,3.7368,0.0000,3.7,1.0000,,0.970,0
.000,16.4231,"SAMPLE","0",13.4,832,855,856,77.0,7.64,0.18,986,-
13.0,0.000000,27.000000,191.0,191.0,6.1,195.0,n/a,53.1,25.969,47.9,-
0.003355,0.000000,"1","1","0",36.4,,762,2.742,98.00,7.006237,,203.000000,229.100000,8.6
00000,14.55419,101.826881,"1","15:13:16",42.304571,-
83.710482,277.5,6.2,"10","07","0x9a5200",1.300000,2.000000,2.400000,14.473,65.22,4.51,2
.295,3217.081,3.776,0.466,0.000,0.466,0.396,0.000,0.396,0.0318,,0.031,,12079.838,,,,,,
,,,,,,,0.850,0.000069,,,,0.713,0.00084,0.00010,0.00000,0.00010,0.00009,0.00000,0.00009,
0.00001,,0.00001,0.000000000000,2.67698,3.253,0.0060,60.000000,4.5,-
0.300000,4.5,1.0,1.0000,16.80,13.4,832,855,856,77.0,7.64,0.18,986,-
13.0,0.000000,27.000000,191.0,191.0,6.1,195.0,61.900000,-0.002761,-0.003500,-0.000668,-
0.000630,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,27.962610,-
0.3,51.3,53.114711,"1",47.9,-
0.003355,"3","1",0.039383,0.037473,0.038798,0.039835,14.590389,97.554416,25.000000,34.8
00000,34.800000,49.847481,0.613677,0.000000,

"01/03/2018"," 10:14:30.781",3.278,0.0060,n/a,60.000000,4.5,-
0.3,1.1,,16.80,0.9774,3.2041,0.0059,4.3982,0.0000,4.4,3.7352,0.0000,3.7,1.0890,,1.056,0
.000,16.4199,"SAMPLE","0",13.5,835,855,854,76.1,7.55,0.17,986,-
13.0,0.000000,27.000000,191.0,191.0,6.1,195.0,n/a,54.5,26.669,47.7,-
0.002885,0.000000,"1","1","0",41.3,185.0,801,2.053,98.00,8.000000,,204.815234,226.55386
2,8.600000,15.44860,101.879306,"1","15:13:18",42.304542,-
83.710490,277.4,5.4,"10","07","0x9a5200",1.300000,2.000000,2.400000,14.473,64.73,4.47,2
.315,3216.816,3.747,0.462,0.000,0.462,0.393,0.000,0.393,0.0343,,0.033,,11986.418,,,,,,
,,,,,,,0.850,0.000072,,,,0.738,0.00086,0.00011,0.00000,0.00011,0.00009,0.00000,0.00009,
0.00001,,0.00001,0.000000000000,2.74858,3.278,0.0060,60.000000,4.5,-
0.300000,4.5,1.1,1.0890,16.80,13.5,835,855,854,76.1,7.55,0.17,986,-
13.0,0.000000,27.000000,191.0,191.0,6.1,195.0,61.900000,-0.002700,-0.003440,-0.000644,-
0.000644,,n/a,n/a,62.000000,54.000000,1036.000000,1013.000000,100.000000,28.000000,-
0.3,52.7,54.484349,"1",47.7,-
0.002885,"3","1",0.038145,0.044869,0.040853,0.041929,14.769105,97.560960,25.000000,34.8
00000,34.800000,51.219708,0.612909,0.000000,

"01/03/2018"," 10:14:31.781",3.373,0.0061,n/a,61.052632,4.5,-
0.3,0.5,,16.70,0.9766,3.2938,0.0060,4.3946,0.0000,4.4,3.7320,0.0000,3.7,0.4612,,0.447,0
.000,16.3087,"SAMPLE","0",13.4,834,855,856,76.0,7.54,0.17,986,-
13.0,0.000000,27.000000,191.0,191.0,6.1,195.0,n/a,53.5,26.164,47.5,-
0.002142,0.000000,"1","1","0",41.8,185.0,778,1.240,98.00,9.000000,,207.551485,224.21923
1,8.600000,15.09138,102.090000,"1","15:13:18",42.304530,-

83.710493,277.5,4.4,"10","07","0x9a5200",1.300000,1.593982,2.104714,14.473,62.95,4.35,2
.400,3215.842,3.705,0.449,0.000,0.449,0.382,0.000,0.382,0.0141,,0.014,,11577.386,,,,,,
,,,,,,,0.850,0.000072,,,,0.744,0.00086,0.00010,0.00000,0.00010,0.00009,0.00000,0.00009,
0.00000,,0.00000,0.000000000000,2.67824,3.373,0.0061,61.052632,4.5,-
0.300000,4.5,0.5,0.4612,16.70,13.4,834,855,856,76.0,7.54,0.17,986,-
13.0,0.000000,27.000000,191.0,191.0,6.1,195.0,61.900000,-0.002700,-0.003500,-0.000393,-
0.000393,,n/a,n/a,62.000000,54.000000,1036.000000,1012.586614,100.000000,28.000000,-
0.3,51.7,53.469781,"1",47.5,-
0.002142,"3","3",0.005691,0.007458,0.039671,0.040125,14.775042,97.555988,25.000000,34.8
00000,34.800000,50.237458,0.613453,0.000000,

"01/03/2018"," 10:14:32.781",3.757,0.0069,n/a,69.027113,4.5,-
0.3,0.1,,16.70,0.9733,3.6570,0.0067,4.3798,0.0000,4.4,3.7195,0.0000,3.7,0.0632,,0.061,0
.000,16.2540,"SAMPLE","0",13.4,832,855,856,76.0,7.54,0.17,986,-
13.0,0.000000,27.000000,191.0,191.0,6.1,195.0,n/a,53.5,26.175,47.3,-
0.002216,0.000000,"1","1","0",41.1,185.0,783,0.620,98.00,8.000000,,208.916389,221.96153
8,8.600000,15.08000,101.970000,"1","15:13:20",42.304510,-
83.710498,277.7,2.8,"10","07","0x9a5200",1.300000,0.900000,1.600000,14.473,56.60,3.91,2
.744,3211.888,3.756,0.403,0.000,0.403,0.342,0.000,0.342,0.0017,,0.002,,10379.948,,,,,,
,,,,,,,0.850,0.000080,,,,0.827,0.00097,0.00010,0.00000,0.00010,0.00009,0.00000,0.00009,
0.00000,,0.00000,0.000000000000,2.67036,3.757,0.0069,69.027113,4.5,-
0.259631,4.5,0.1,0.0632,16.70,13.4,832,855,856,76.0,7.54,0.17,986,-
13.0,0.000000,27.000000,191.0,191.0,6.1,195.0,61.900000,-0.002600,-0.003400,-0.001014,-
0.000973,,n/a,n/a,62.000000,54.000000,1035.000000,1012.000000,100.000000,28.000000,-
0.3,51.7,53.539504,"1",47.3,-
0.002216,"3","3",0.000023,0.000840,0.039430,0.040189,14.716483,97.540901,25.000000,34.8
00000,34.800000,50.243024,0.613460,0.000000,

"01/03/2018"," 10:14:33.781",4.244,0.0063,n/a,62.527660,4.5,-0.2,-
3.8,,16.47,0.9692,4.1137,0.0061,4.3614,0.0000,4.4,3.7038,0.0000,3.7,0.0000,,0.000,0.000
,15.9610,"SAMPLE","0",13.4,834,855,856,76.0,7.54,0.17,986,-
13.0,0.000000,27.000000,191.0,191.0,6.1,195.0,n/a,53.1,25.989,47.2,-
0.003329,0.000000,"1","1","0",40.5,185.0,780,0.000,98.00,8.000000,,210.230110,219.28336
8,8.600000,15.03661,101.970000,"1","15:13:20",42.304504,-
83.710502,277.7,1.8,"10","07","0x9a5200",1.300000,0.900000,1.563500,14.473,50.23,3.47,3
.179,3209.146,3.009,0.356,0.000,0.356,0.303,0.000,0.303,0.0000,,0.000,,9053.562,,,,,,,
,,,,,,0.850,0.000089,,,,0.923,0.00087,0.00010,0.00000,0.00010,0.00009,0.00000,0.00009,0
.00000,,0.00000,0.000000000000,2.60363,4.244,0.0063,62.527660,4.5,-0.200000,4.5,-
3.8,0.0000,16.47,13.4,834,855,856,76.0,7.54,0.17,986,-
13.0,0.000000,27.000000,191.0,191.0,6.1,195.0,61.900000,-0.002600,-0.003400,-0.000804,-
0.000804,,n/a,n/a,62.000000,54.000000,1035.000000,1012.000000,100.000000,28.000000,-
0.2,51.3,53.100000,"1",47.2,-0.003329,"3","3",-
0.000002,0.000840,0.038410,0.039483,14.663363,97.549573,25.000000,34.800000,34.800000,4
9.826424,0.613672,0.000000,

"01/03/2018"," 10:14:34.781",4.621,0.0048,n/a,48.074640,4.5,-0.2,-
0.1,,15.97,0.9660,4.4644,0.0046,4.3472,0.0000,4.3,3.6918,0.0000,3.7,0.0000,,0.000,0.000
,15.4291,"SAMPLE","0",13.4,836,855,857,76.0,7.54,0.17,986,-
13.0,0.000000,27.000000,191.0,191.0,6.1,195.0,n/a,53.5,26.188,47.0,-
0.001449,0.000000,"1","1","0",40.4,185.0,779,0.000,98.00,8.000000,,210.886616,221.82173
9,8.600000,15.20781,101.970000,"1","15:13:22",42.304493,-
83.710508,277.6,0.0,"10","07","0x49a5000",1.300000,0.900000,1.500000,14.473,46.23,3.19,
3.515,3208.080,2.124,0.327,0.000,0.327,0.278,0.000,0.278,0.0000,,0.000,,8061.507,,,,,,
,,,,,,,0.850,0.000098,,,,1.010,0.00067,0.00010,0.00000,0.00010,0.00009,0.00000,0.00009,
0.00000,,0.00000,0.000000000000,2.53616,4.621,0.0048,48.074640,4.5,-0.200000,4.5,-
0.1,0.0000,15.97,13.4,836,855,857,76.0,7.54,0.17,986,-
13.0,0.000000,27.000000,191.0,191.0,6.1,195.0,61.900000,-0.002600,-0.003400,-0.001140,-
0.001177,,n/a,n/a,62.000000,54.000000,1035.000000,1012.000000,100.000000,28.000000,-
0.2,51.7,53.575124,"1",47.0,-
0.001449,"3","3",0.000036,0.000840,0.039463,0.040318,14.758513,97.541573,25.000000,34.8
00000,34.800000,50.229195,0.613410,0.000000,

"01/03/2018"," 10:14:35.781",4.761,0.0044,n/a,44.384937,4.5,-0.2,-
2.9,,15.34,0.9649,4.5938,0.0043,4.3420,0.0000,4.3,3.6874,0.0000,3.7,0.0000,,0.000,0.000
,14.8006,"SAMPLE","0",13.2,835,856,855,76.0,7.54,0.17,986,-
13.0,0.000000,27.000000,191.0,191.0,6.1,195.0,n/a,53.6,26.207,46.9,-
0.003021,0.000000,"1","1","0",40.9,185.0,780,0.000,98.00,8.000000,,211.651683,223.11276
4,8.600000,15.23226,101.908814,"1","15:13:22",42.304492,-

83.710508,277.6,0.0,"10","07","0x49a5000",1.190030,0.863343,1.426687,14.473,44.91,3.10,
3.639,3207.615,1.903,0.317,0.000,0.317,0.270,0.000,0.270,0.0000,,0.000,,7514.310,,,,,,,
,,,,,,,0.850,0.000101,,,,1.040,0.00062,0.00010,0.00000,0.00010,0.00009,0.00000,0.00009,
0.00000,,0.00000,0.000000000000,2.43459,4.761,0.0044,44.384937,4.5,-0.200000,4.5,-
2.9,0.0000,15.34,13.2,835,856,855,76.0,7.54,0.17,986,-
13.0,0.000000,27.000000,191.0,191.0,6.1,195.0,61.900000,-0.002700,-0.003540,-0.000679,-
0.000740,,n/a,n/a,62.000000,54.000000,1035.000000,1012.395960,100.000000,28.000000,-
0.2,51.7,53.512060,"1",46.9,-
0.003021,"3","3",0.006693,0.005904,0.039345,0.040368,14.519296,97.566300,25.000000,34.8
00000,34.800000,50.231464,0.613425,0.000000,

"01/03/2018"," 10:14:36.781",4.769,0.0050,n/a,50.000000,4.5,-0.2,-
0.2,,14.94,0.9648,4.6014,0.0048,4.3417,0.0000,4.3,3.6871,0.0000,3.7,0.0000,,0.000,0.000
,14.4190,"SAMPLE","0",13.0,839,857,857,76.0,7.54,0.17,986,-
13.0,0.000000,27.000000,191.0,191.0,6.1,195.0,n/a,53.8,26.306,46.9,-
0.005577,0.000000,"1","1","0",41.5,185.0,775,0.000,98.00,9.000000,,212.706785,223.20096
2,8.600000,15.14911,101.970000,"1","15:13:24",42.304490,-
83.710508,277.6,0.0,"10","08","0x109a5200",1.000000,0.800000,1.300000,14.473,44.83,3.10
,3.647,3207.193,2.140,0.317,0.000,0.317,0.269,0.000,0.269,0.0000,,0.000,,7307.472,,,,,,
,,,,,,,,0.850,0.000101,,,,1.045,0.00070,0.00010,0.00000,0.00010,0.00009,0.00000,0.00009
,0.00000,,0.00000,0.000000000000,2.38073,4.769,0.0050,50.000000,4.5,-0.160124,4.5,-
0.2,0.0000,14.94,13.0,839,857,857,76.0,7.54,0.17,986,-
13.0,0.000000,27.000000,191.0,191.0,6.1,195.0,61.900000,-0.002760,-0.003540,-0.001023,-
0.001023,,n/a,n/a,62.000000,54.000000,1035.000000,1013.000000,100.000000,28.000000,-
0.2,51.9,53.801656,"1",46.9,-
0.005577,"3","3",0.033898,0.029948,0.039881,0.040680,14.899780,97.549603,25.000000,34.8
00000,34.800000,50.473496,0.613285,0.000000,

Summary Information:

Post Processor DLL Version,8.099

Status:,SENSOR Tech-CT Phase II License Tag is valid

,AVL Micro Soot Sensor License Tag is valid

,MD5 digest is valid

,

,Using EFM calcs for iEFM_FLOW

,Torque from ecm but iENG_TORQUE not available

,Could not determine Regen RF - NTEs with regen activity will be excluded for CT

Test Date,01/03/2018

System Information:

Name , SEMTECH-DS GAS ANALYZER

Model , SEMTECH-DS

Serial , F06-SDS02

Version , 2.018 184

Name , AUTOMOTIVE MICROBENCH II

Model , AMBII

Serial , 115550

Version , 6.907

CO Span(%) , 0.128

CO2 Span(%) , 12.90

C6H14 Span(ppm) , 2000.0

Name , LR NDUV NO/NO2 ANALYZER

Model , LR-NDUV-NO/NO2

Serial , 129098

Version , 1.302

NO Span(ppm) , 2450.0

NO2 Span(ppm) , 253.0

NO range , 3000, 0.000000,5059.560547,-10894.880859,398598.156250,-2245775.000000,5351643.000000

NO2 range , 500, 0.000010,6905.450684,0.000000,0.000000,0.000000,0.000000

Name , THC FID

Model , SEMTECH_DS_Dual

Serial , 147

Range(ppmC)1 , 100.00 Bottle(ppmC) = 0000000

Range(ppmC)2 , 1000.0 Bottle(ppmC) = 0000000

Range(ppmC)3 , 10000 Bottle(ppmC) = 2726

Range(ppmC)4 , 40000 Bottle(ppmC) = 0000000

Name , EXHAUST FLOW METER

Model , EFM

Module Serial , I05-SE04

Tube Serial , 0

Version , 2.104

k , 0.596260

Pipe diameter , 60.500000

Pipe expansion factor , 0.013000

Pipe expansion gradient , 0.800000

Reference Temperature (deg K) , 293.149994

Reference Pressure (Pa) , 101300.000000

Reynolds Number Coefficient 1 , 5.818568e-001

Reynolds Number Coefficient 2 , -5.756838e-002

Reynolds Number Coefficient 3 , -7.399600e-001

Reynolds Number Coefficient 4 , 5.856466e-001

Reynolds Number Coefficient 5 , -4.207767e-004

Reynolds Number Coefficient 6 , 9.942245e+004

Min Q , 2.156811e+001

Name , GPS

Model , 16x-HVS

Version , ver.

Vehicle Description:,2012 Audi Q7 Black

License Plate,061M450

Engine Displacement,3.000

Rated Horsepower,

Rated RPM,

Fuel Specific Gravity,0.850

SEMTECH Serial Number,F06-SDS02

AMBII RPM Multiplier,2.00

Torque (ecm or calc),ecm

Use Frictional Torque,YES

Mass Calc Method,EXH_FLOW,Method I

Methane FID PF-CH4 value,0.000000

Methane FID PF-C2H6 value,0.000000

Vehicle Interface Type,Type V - CAN

Flow Meter Type,EFM

NOx Kh Calculation,1065.670 Diesel

Curb Idle Load (%),0.000

Test Start Time, 09:47:57.379

Test End Time, 10:14:36.781

Test Duration (s),1255.000000

NonIdleDurationTimeNumber,1178

Average Ambient Temperature (deg C),-13.461

Average Ambient Pressure (mbar),984.618

Average Relative Humidity (%),74.646

Average Absolute Humidity (grains/lb dry air),7.117

Average Kh Factor,0.847

Regen Summary:

Param Name,

Pending States

Active States

Starts,0

Stops,0

Complete Regens,0

Comlete Non-Regens,0

Total Active,0

Total Non-Active,0

Total Active and Pending,0

Calculated RF,0

Overrides:

iSCB_RH,

iSCB_LAT,

iVEH_SPEED_USED,iVEH_SPEED

iENG_SPEED_USED,iENG_SPEED

iFuelPlusMAF_MAF,ScaledParam(,0.000000,0)

Overall Test Results:

Total Distance Traveled (mi),5.345

Total Fuel Consumed (gal),0.310

Overall Fuel Economy (mpg),17.220

Total Work (bhp-hr),0.000

Overall Emissions:

CO2 (g),3210.029

CO (g),1.632

NOx (g),0.886

kNOx (g) (corrected NOx),0.751

THC (g),0.074

CH4 (g),0.000

NMHC (g),0.072

C6H14 (g),0.248

PN (#),0.000000e+000

Overall Emissions (Drift Corrected):

CO2 (g),0.000

CO (g),0.000

NOx (g),0.000

kNOx (g) (corrected NOx),0.000

THC (g),0.000

CH4 (g),0.000

NMHC (g),0.000

C6H14 (g),0.000

Distance Specific Emissions:

CO2 (g/mi),600.619

CO (g/mi),0.305

NOx (g/mi),0.166

kNOx (g/mi) (corrected NOx),0.141

THC (g/mi),0.014

CH4 (g/mi),0.000

NMHC (g/mi),0.013

C6H14 (g/mi),0.046

PN (#/mi),-1.000000e+000

Distance Specific Emissions (Drift Corrected):

CO2 (g/mi),0.000

CO (g/mi),0.000

NOx (g/mi),0.000

kNOx (g/mi) (corrected NOx),0.000

THC (g/mi),0.000

CH4 (g/mi),0.000

NMHC (g/mi),0.000

C6H14 (g/mi),0.000

Overall Emissions (Brake Specific):

CO2 (g/bhp-hr),0.000

CO (g/bhp-hr),0.000

NOx (g/bhp-hr),0.000

kNOx (g/bhp-hr) (corrected NOx),0.000

THC (g/bhp-hr),0.000

CH4 (g/bhp-hr),0.000

NMHC (g/bhp-hr),0.000

C6H14 (g/bhp-hr),0.000

NOx + NMHC (g/bhp-hr),0.000

Overall Emissions (Brake Specific, Drift Corrected):

CO2 (g/bhp-hr),-1.#IO

CO (g/bhp-hr),-1.#IO

NOx (g/bhp-hr),-1.#IO

kNOx (g/bhp-hr) (corrected NOx),-1.#IO

THC (g/bhp-hr),-1.#IO

CH4 (g/bhp-hr),-1.#IO

NMHC (g/bhp-hr),-1.#IO

C6H14 (g/bhp-hr),-1.#IO

Fuel Name,#2 Diesel

Fuel Ratios,0.85,1.00,1.80,0.00,0.00,0.00

Detection Limits:

CO Limit (%),0.000

CO2 Limit (%),0.000

NO Limit (ppm),0.000

NO2 Limit (ppm),0.000

HC Limit (ppmC),0.000

Methane Limit (ppmC),0.000

Hexane Limit (ppm),0.000

AVL MSS Concentraiton Limit (mg/m3),0.000

AVL MSS Dilution Ratio Limit,0.000

Time Alingment Summary

DATE,TIME,CO2,CO,CO,NO,NO2,THC,,O2,Gas Path,Auto-Zero Active,Power Supply Voltage,Sample Pump Pressure,Drain Pump 1 Pressure,Drain Pump 2 Pressure,Local Ambient Pressure,Local Ambient Temperature,Auxiliary Temperature,CJC Temperature,Heated Filter Temperature,External Line Temperature,Chiller Temperature,THC Oven Temperature,Exhaust Mass Flow Rate,Exhaust Temperature,Upstream Pressure,Splined Differential Pressure,Data Available,Vehicle Responding,MIL Status and DTC_P01,Engine Load_P04,Engine Speed_P0C,Vehicle Speed_P0D,Actual Engine Pct Torq_P62,DPF Regen Status_P8B_2,Exhaust Temp_P78-b1s1,Exhaust Tempr_P78-b1s3,Ambient Air Temp_P46,Boost Control_P70,Quality,Time,Latitude,Longitude,Altitude,Ground Speed,Number of satellites in view,Number of satellites in use,Satellites used PRN,Horizontal DoP,Vertical DoP,Position DoP,Fuel Specific Gravity,CO2,CO,CO,NO,NO2 Raw,THC,O2,Power Supply Voltage,Sample Pump Pressure,Drain Pump 1 Pressure,Drain Pump 2 Pressure,Local Ambient Pressure,Local Ambient Temperature,Auxiliary Temperature,CJC Temperature,Heated Filter Temperature,External Line Temperature,Chiller Temperature,THC Oven Temperature,NDUV Block1 Temperature,NO Raw Modulation,Ref1 Raw Modulation,NO2 Raw Modulation,Ref2 Raw Modulation,,NDUV Ambient Temperature,AMBII Ambient Temperature,AMBII Pressure,NDUV Pressure,Manifold Relative Humidity,Manifold Temperature,NO2,Exhaust Mass Flow Rate,Density Corrected Mass Flow Rate,Data Available,Exhaust Temperature,Upstream Pressure,Horizontal Status LEDs,Vertical Status LEDs,Pressure 1,Pressure 2,Pressure 4,Pressure 5,Pressure 6,Pressure 7,Box Temperature,Manifold Temperature #1,Manifold Temperature #2,Mass Flow (Linear Adjusted),Reynolds Adjusted K,Splined Differential Pressure

sDATE,sTIME,iAMBII_CO2,iAMBII_CO,iAMBII_COPPM,iNDUV_NO,iNDUV_NO2,iFID_THC,iFID2_CH4,iAMBII_O2,sSTATUS_PATH,sAUTOZERO_ACTIVE,iSCB_PSV,iSCB_SPP,iSCB_DP1P,iSCB_DP2P,iSCB_LAP,iSCB_LAT,iSCB_ET,iSCB_CJCT,iSCB_FT,iSCB_ELT,iSCB_CT,iFID_OT,icMASS_FLOW,iFLOW_EX_TEMP,iFLOW_UP_PRESS,iFLOW_SPLINED_PRESS,sFLOW_AVAILABLE,sVI_VEH_RESP,sMIL,iENG_LOAD,iENG_SPEED,iVEH_SPEED,iTQ_ACT,sDPF_REGEN,iEGT_11,iEGT_DPF,iAAT,iBP_A_ACT,sGPS_QUAL,sGPS_TIME,iGPS_LAT,iGPS_LON,iGPS_ALT,iGPS_GROUND_SPEED,sGPS_NUMSATINVIEW,sGPS_NUMSATINUSE,sGPS_PRNSATUSED,iGPS_HDoP,iGPS_VDoP,iGPS_PDoP,SG_fuel,iAMBII_CO2,iAMBII_CO,iAMBII_COPPM,iNDUV_NO,iNDUV_NO2_RAW,iFID_THC,iAMBII_O2,iSCB_PSV,iSCB_SPP,iSCB_DP1P,iSCB_DP2P,iSCB_LAP,iSCB_LAT,iSCB_ET,iSCB_CJCT,iSCB_FT,iSCB_ELT,iSCB_CT,iFID_OT,iNDUV_BT1,iNDUV_NO_RAWMOD,iNDUV_REF1_RAWMOD,iNDUV_NO2_RAWMOD,iNDUV_REF2_RAWMOD,iFID2_CH4,iNDUV_ATEMP,iAMBII_ATEMP,iAMBII_Pressure,iNDUV_Pressure,iHUM_HUMID,iHUM_TEMP,iNDUV_NO2,iFLOW_MASS_FLOW,iFLOW_DC_MASS_FLOW,sFLOW_AVAILABLE,iFLOW_EX_TEMP,iFLOW_UP_PRESS,sFLOW_HSTATUS,sFLOW_VSTATUS,iFLOW_PRESS1,iFLOW_PRESS2,iFLOW_PRESS4,iFLOW_PRESS5,iFLOW_PRESS6,iFLOW_PRESS7,iFLOW_BOXTEMP,iFLOW_MANTEMP1,iFLOW_MANTEMP2,iFLOW_MASS_FLOW_LA,iFLOW_RAK,iFLOW_SPLINED_PRESS

,,4.000000,4.000000,4.000000,4.000000,4.000000,3.000000,,4.000000,4.000000,4.000000,0.000000,0.000000,0.000000,0.000000,0.000000,0.000000,0.000000,0.000000,0.000000,0.000000,3.000000,,1.000000,1.000000,1.000000,1.000000,0.000000,,4.000000,4.000000,4.000000,4.000000,4.000000,3.000000,4.000000,0.000000,0.000000,0.000000,0.000000,0.000000,0.000000,0.000000,0.000000,0.000000,0.000000,3.000000,4.000000,4.000000,4.000000,4.000000,4.000000,,4.000000,4.000000,4.000000,4.000000,0.000000,0.000000,4.000000,1.000000,1.000000,1.000000,1.000000,1.000000,1.000000,1.000000,1.0

00000,1.000000,1.000000,1.000000,1.000000,1.000000,1.000000,1.000000,1.000000,1.000000,
1.000000,1.000000

Faults:

0X0000 - 01/03/2018 08:39:28.816 - None Found

0X0000 - 01/03/2018 08:43:01.979 - None Found

0X0000 - 01/03/2018 08:51:11.476 - None Found

0X0000 - 01/03/2018 08:53:32.117 - None Found

0X0000 - 01/03/2018 08:56:57.943 - None Found

0X0000 - 01/03/2018 09:00:58.254 - None Found

0X0000 - 01/03/2018 09:05:04.715 - None Found

0X0000 - 01/03/2018 09:07:33.509 - None Found

0X0000 - 01/03/2018 09:11:46.377 - None Found

0X0000 - 01/03/2018 09:44:30.957 - None Found

0X0000 - 01/03/2018 09:47:57.036 - None Found

0X0000 - 01/03/2018 10:04:05.779 - None Found

0X0000 - 01/03/2018 10:18:05.131 - None Found

0X0000 - 01/03/2018 11:13:46.134 - None Found

0X0000 - 01/03/2018 11:25:03.593 - None Found

0X0000 - 01/03/2018 13:22:31.804 - None Found

0X0000 - 01/03/2018 13:43:14.026 - None Found

0X0000 - 01/03/2018 13:48:28.980 - None Found

0X0000 - 01/03/2018 13:50:44.912 - None Found

0X0000 - 01/03/2018 13:53:49.981 - None Found

0X0000 - 01/03/2018 13:56:58.645 - None Found

0X0000 - 01/03/2018 13:58:57.653 - None Found

Warnings:

0X0000 - 01/03/2018 08:39:28.816 - None Found

0X0000 - 01/03/2018 08:43:01.980 - None Found

0X0000 - 01/03/2018 08:51:11.476 - None Found

0X0000 - 01/03/2018 08:53:32.118 - None Found

0X0000 - 01/03/2018 08:56:57.943 - None Found

0X0000 - 01/03/2018 09:00:58.254 - None Found

0X0000 - 01/03/2018 09:05:04.715 - None Found

0X0000 - 01/03/2018 09:07:33.510 - None Found

0X0000 - 01/03/2018 09:11:46.377 - None Found

0X0000 - 01/03/2018 09:44:30.957 - None Found

0X0000 - 01/03/2018 09:47:57.037 - None Found

0X0000 - 01/03/2018 10:04:05.780 - None Found

0X0000 - 01/03/2018 10:18:05.132 - None Found

0X0000 - 01/03/2018 11:13:46.135 - None Found

0X0000 - 01/03/2018 11:25:03.594 - None Found

0X0000 - 01/03/2018 13:22:31.805 - None Found

0X0000 - 01/03/2018 13:43:14.026 - None Found

0X0000 - 01/03/2018 13:48:28.981 - None Found

0X0000 - 01/03/2018 13:50:44.912 - None Found

0X0000 - 01/03/2018 13:53:49.981 - None Found

0X0000 - 01/03/2018 13:56:58.645 - None Found

0X0000 - 01/03/2018 13:58:57.653 - None Found

Post Processor Limits:

Engine Speed Limit (rpm/s),1000.000000

Vehicle Speed Limit (mph/s),21.000000

Fuel Rate Limit (gal/s),0.050000

Reference Torque Limit (lb-ft),10000.000000

Fuel Specific Dropout Limit(% C),0.500000

Brake Specific Dropout Limit (bhp-h),0.005000

FID Range Change Ignore,4

Post Processor Limit Events:

Engine Speed Limit Count,37

Vehicle Speed Limit Count,0

GPS Speed Limit Count,0

Fuel Rate Limit Count,0

Reference Torque Limit Count,0

Fuel Specific Dropout Limit Count,73

Brake Specific Dropout Limit Count,1879

FID Range Change Ignore Count,0

External Input Configuration:

,ID,Description,Units,Polynomial Order,x^0,x^1,x^2,x^3,x^4,x^5,x^6,x^7,x^8,x^9

EAI1,,,,0,0.0000000

EAI2,,,,0,0.0000000

EAI3,,,,0,0.0000000

Audit/Span/Zero Information:

Zero

InfoVer,1

Date,1/3/2018

Time,08:39:28

Purge Delay,30

Gas Path,Zero

Gas,Previous,Current,Difference

CO(ppm),80.000000,22.666667,57.333333

CO2(%),0.010000,0.000000,0.010000

NO(ppm),-51.800000,0.133333,-51.933333

NO2(ppm),2.456250,-0.680000,3.136250

THC(ppmC),-8.150000,1.266667,-9.416667

Zero

InfoVer,1

Date,1/3/2018

Time,08:43:01

Purge Delay,30

Gas Path,Zero

Gas,Previous,Current,Difference

CO(ppm),25.625000,0.000000,25.625000

CO2(%),0.000000,0.000000,0.000000

Span

InfoVer,1

Date,1/3/2018

Time,08:51:11

Purge Delay,30

Gas Path,Span

,CO,CO2,O2,HC,NO,NO2,CH4,THC,LoCO

Bottle Values,1278.000,12.900000,20.900,2000.000,2450.000,253.000,0.000,908.667,0.000

Gas,Previous,Current,Difference

CO(ppm),1261.250000,1272.666667,-11.416667

CO2(%),12.616875,12.908667,-0.291792

NO(ppm),2371.418750,2451.586667,-80.167917

THC(ppmC),810.162500,898.288889,-88.126389

Span

InfoVer,1

Date,1/3/2018

Time,08:53:31

Purge Delay,30

Gas Path,Span

,CO,CO2,O2,HC,NO,NO2,CH4,THC,LoCO

Bottle Values,1278.000,12.900000,20.900,2000.000,2450.000,253.000,0.000,908.667,0.000

Gas,Previous,Current,Difference

CO(ppm),1276.875000,1280.000000,-3.125000

CO2(%),12.946875,12.930000,0.016875

NO(ppm),2454.400000,2453.700000,0.700000

THC(ppmC),911.722917,911.144444,0.578472

Span

InfoVer,1

Date,1/3/2018

Time,08:56:57

Purge Delay,30

Gas Path,Span

,CO,CO2,O2,HC,NO,NO2,CH4,THC,LoCO

Bottle Values,1278.000,12.900000,20.900,2000.000,2450.000,253.000,0.000,908.667,0.000

Gas,Previous,Current,Difference

NO2(ppm),246.231250,252.486667,-6.255417

Zero

InfoVer,1

Date,1/3/2018

Time,09:00:57

Purge Delay,30

Gas Path,Zero

Gas,Previous,Current,Difference

CO(ppm),-15.625000,-3.333333,-12.291667

CO2(%),0.002500,0.000000,0.002500

NO(ppm),-2.362500,-0.646667,-1.715833

NO2(ppm),-1.000000,-0.053333,-0.946667

THC(ppmC),3.062500,-1.400000,4.462500

Audit

Date,1/3/2018

Time,09:05:04

Audit Duration,30

Idle Duration,15

Audit Path,Span

Idle Path,Ambient Air

Gas,Bottle,Tol,%Tol

CO (ppm),305.800000,50.000000,3.000000

CO2 (%),5.080000,0.300000,3.000000

O2 (%),20.900000,0.500000,3.000000

HC (ppmC3),0.000000,8.000000,3.000000

NO (ppm),295.800000,25.000000,3.000000

NO2 (ppm),153.000000,12.000000,3.000000

CH4 (ppm),0.000000,0.000000,0.000000

THC (ppmC3),304.100000,27.000000,3.000000

Gas,Bottle,Mean Value,Std Dev,Result

CO(ppm),305.800000,316.000000,8.280787,Passed

CO2(%),5.080000,4.979333,0.018310,Passed

O2(%),20.900000,10.000000,0.000000,Not Selected

HC(ppmC3),0.000000,500.000000,0.000000,Not Selected

NO(ppm),295.800000,317.013333,0.875758,Passed

NO2(ppm),153.000000,100.000000,0.000000,Not Selected

CH4(ppm),0.000000,0.000000,0.000000,Not Selected

THC(ppmC),304.100000,321.117778,1.651832,Passed

Audit

Date,1/3/2018

Time,09:07:33

Audit Duration,30

Idle Duration,15

Audit Path,Span

Idle Path,Ambient Air

Gas,Bottle,Tol,%Tol

CO (ppm),305.800000,50.000000,3.000000

CO2 (%),5.080000,0.300000,3.000000

O2 (%),20.900000,0.500000,3.000000

HC (ppmC3),0.000000,8.000000,3.000000

NO (ppm),295.800000,25.000000,3.000000

NO2 (ppm),153.000000,12.000000,3.000000

CH4 (ppm),0.000000,0.000000,0.000000

THC (ppmC3),304.100000,27.000000,3.000000

Gas,Bottle,Mean Value,Std Dev,Result

CO(ppm),305.800000,10.000000,0.000000,Not Selected

CO2(%),5.080000,0.060000,NaN,Not Selected

O2(%),20.900000,10.000000,0.000000,Not Selected

HC(ppmC3),0.000000,500.000000,0.000000,Not Selected

NO(ppm),295.800000,-0.500000,0.000000,Not Selected

NO2(ppm),153.000000,156.746667,0.247463,Passed

CH4(ppm),0.000000,0.000000,0.000000,Not Selected

THC(ppmC),304.100000,0.666667,0.000000,Not Selected

Zero

InfoVer,1

Date,1/3/2018

Time,09:44:30

Purge Delay,30

Gas Path,Ambient Air

Gas,Previous,Current,Difference

CO(ppm),20.000000,-10.000000,30.000000

CO2(%),0.141875,-0.020000,0.161875

NO(ppm),10.493750,0.620000,9.873750

NO2(ppm),1.981250,-0.006667,1.987917

THC(ppmC),-7.375000,-1.000000,-6.375000

Zero

InfoVer,1

Date,1/3/2018

Time,10:18:04

Purge Delay,30

Gas Path,Ambient Air

Gas,Previous,Current,Difference

CO(ppm),-3.750000,-4.000000,0.250000

CO2(%),0.015625,-0.033333,0.048958

NO(ppm),5.837500,0.446667,5.390833

NO2(ppm),0.100000,-0.120000,0.220000

THC(ppmC),-1.875000,-1.933333,0.058333

Zero

InfoVer,1

Date,1/3/2018

Time,11:25:03

Purge Delay,30

Gas Path,Ambient Air

Gas,Previous,Current,Difference

CO(ppm),1.250000,-10.000000,11.250000

CO2(%),-0.040000,-0.002667,-0.037333

NO(ppm),-1.725000,0.233333,-1.958333

NO2(ppm),0.512500,0.000000,0.512500

THC(ppmC),1.812500,-2.666667,4.479167

Zero

InfoVer,1

Date,1/3/2018

Time,13:43:13

Purge Delay,30

Gas Path,Zero

Gas,Previous,Current,Difference

CO(ppm),40.000000,-10.000000,50.000000

CO2(%),-0.121875,0.000000,-0.121875

NO(ppm),1.437500,-0.600000,2.037500

NO2(ppm),1.700000,-0.306667,2.006667

THC(ppmC),-2.625000,-1.066667,-1.558333

Span

InfoVer,1

Date,1/3/2018

Time,13:48:28

Purge Delay,30

Gas Path,Span

,CO,CO2,O2,HC,NO,NO2,CH4,THC,LoCO

Bottle Values,1278.000,12.900000,20.900,2000.000,2450.000,253.000,0.000,908.667,0.000

Gas,Previous,Current,Difference

THC(ppmC),1004.195833,917.617778,86.578056

Span

InfoVer,1

Date,1/3/2018

Time,13:50:44

Purge Delay,30

Gas Path,Span

,CO,CO2,O2,HC,NO,NO2,CH4,THC,LoCO

Bottle Values,1278.000,12.900000,20.900,2000.000,2450.000,253.000,0.000,908.667,0.000

Gas,Previous,Current,Difference

CO(ppm),1270.625000,1267.333333,3.291667

CO2(%),12.950625,12.876000,0.074625

NO(ppm),2467.206250,2447.100000,20.106250

THC(ppmC),908.966667,909.351111,-0.384444

Span

InfoVer,1

Date,1/3/2018

Time,13:53:49

Purge Delay,30

Gas Path,Span

,CO,CO2,O2,HC,NO,NO2,CH4,THC,LoCO

Bottle Values,1278.000,12.900000,20.900,2000.000,2450.000,253.000,0.000,908.667,0.000

Gas,Previous,Current,Difference

NO2(ppm),255.593750,252.986667,2.607083

Audit

Date,1/3/2018

Time,13:56:58

Audit Duration,30

Idle Duration,15

Audit Path,Span

Idle Path,Ambient Air

Gas,Bottle,Tol,%Tol

CO (ppm),305.800000,50.000000,3.000000

CO2 (%),5.080000,0.300000,3.000000

O2 (%),20.900000,0.500000,3.000000

HC (ppmC3),0.000000,8.000000,3.000000

NO (ppm),295.800000,25.000000,3.000000

NO2 (ppm),153.000000,12.000000,3.000000

CH4 (ppm),0.000000,0.000000,0.000000

THC (ppmC3),304.100000,27.000000,3.000000

Gas,Bottle,Mean Value,Std Dev,Result

CO(ppm),305.800000,304.666667,5.163978,Passed

CO2(%),5.080000,5.041333,0.003519,Passed

O2(%),20.900000,10.000000,0.000000,Not Selected

HC(ppmC3),0.000000,500.000000,0.000000,Not Selected

NO(ppm),295.800000,319.920000,0.442719,Passed

NO2(ppm),153.000000,100.000000,0.000000,Not Selected

CH4(ppm),0.000000,0.000000,0.000000,Not Selected

THC(ppmC),304.100000,313.844444,0.898559,Passed

Audit

Date,1/3/2018

Time,13:58:57

Audit Duration,30

Idle Duration,15

Audit Path,Span

Idle Path,Ambient Air

Gas,Bottle,Tol,%Tol

CO (ppm),305.800000,50.000000,3.000000

CO2 (%),5.080000,0.300000,3.000000

O2 (%),20.900000,0.500000,3.000000

HC (ppmC3),0.000000,8.000000,3.000000

NO (ppm),295.800000,25.000000,3.000000

NO2 (ppm),153.000000,12.000000,3.000000

CH4 (ppm),0.000000,0.000000,0.000000

THC (ppmC3),304.100000,27.000000,3.000000

Gas,Bottle,Mean Value,Std Dev,Result

CO(ppm),305.800000,0.000000,0.000000,Not Selected

CO2(%),5.080000,0.110000,NaN,Not Selected

O2(%),20.900000,10.000000,0.000000,Not Selected

HC(ppmC3),0.000000,500.000000,0.000000,Not Selected

NO(ppm),295.800000,0.200000,0.000000,Not Selected

NO2(ppm),153.000000,151.686667,0.172654,Passed

CH4(ppm),0.000000,0.000000,0.000000,Not Selected

THC(ppmC),304.100000,1.333333,0.000000,Not Selected

Test Information:

SEMTECH_DATA_FILE,01/03/2018,08:16:03.801,[RELEASE_VER=2.018 BUILD=184 BDATE=03/03/2016 IP=10.10.1.55]

No Information Available

[TIME_ALIGN_OPTIMIZE]