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,Exhaust Mass Flow Rate,Density Corrected Mass Flow Rate,Upstream Pressure,Exhaust Temperature,Data Available,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,Vehicle Responding,MIL Status and DTC_P01,Engine Load_P04,Engine Speed_P0C,Vehicle Speed_P0D,Mass Air Flow_P10,Exhaust Temp_P78-b1s1,Exhaust Tempr_P78-b1s3,Ambient Air Temp_P46,NOX_B1S1,Actual Engine Pct Torq_P62,Engine Reference Torq_P63,Air Intake Temp_P68-b1s1,Boost Control_P70,DPF Regen Status_P8B_2,Com EGR Position_P69,Manifold AbsoL Press_P4F,Com ERG,NOX_B1S2,Engine Coolant Temp_P05,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,Not Available,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,iFLOW_MASS_FLOW,iFLOW_DC_MASS_FLOW,iFLOW_UP_PRESS,iFLOW_EX_TEMP,sFLOW_AVAILABLE,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,sVI_VEH_RESP,sMIL,iENG_LOAD,iENG_SPEED,iVEH_SPEED,iMAF,iEGT_11,iEGT_DPF,iAAT,iNOX_B1S1,iTQ_ACT,iTQ_REF,iAIT_11,iBP_A_ACT,sDPF_REGEN,iCOM_EGR,iB_PRESS,iCOM_ERG,iNOX_B1S2,iCOOL_TEMP,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,Output_NTE,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

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,kg/hr,kg/hr,kPa,deg
C,0/1,bitmap,bitmap,kPa,kPa,kPa,kPa,kPa,kPa,deg C,deg C,deg C,kg/hr,
,kPa,0/1,0/1,%,rpm,mph,g/s,Deg C,Deg C,Deg F,ppm,%,lb-ft,Deg
C,kPaA,0/1,%,kPaA,%,ppm,deg F, ,hhmmss.sss,deg,deg,m,mph, , , , , , ,,,,%,g/kg
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,11.5129,2.4476,14.0,0.0000,,0.000,0.000,20.5000,"SAMPLE","0",12.6,848,875,865,69.0,32.
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0.000953,-
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35,0.74,995,8.0,0.000000,24.000000,192.0,190.0,6.9,195.0,n/a,0.0,0.000,38.7,-
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0.000876,-
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1,11.3829,2.3987,13.8,0.0000,,0.000,0.000,20.5000,"SAMPLE","0",12.9,846,872,862,68.0,34
.40,0.79,995,9.0,0.000000,24.000000,190.0,190.0,6.7,195.0,n/a,0.0,0.000,37.5,0.002262,0
.000000,"1",0.0,0.000000,0.002262,37.5,"1","3","1",0.000077,0.005689,0.000324,0.000017,
3.591956,98.817214,25.000000,34.900000,34.900000,0.000800,0.599300,0.000000,"1",,,,,,,,
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1,11.3482,2.3604,13.7,0.0000,,0.000,0.000,20.5000,"SAMPLE","0",12.9,845,872,862,68.0,33
.18,0.76,995,8.5,0.000000,24.000000,190.0,190.0,6.7,195.0,n/a,0.0,0.000,37.5,-
0.000320,0.000000,"1",0.0,0.000000,-0.000320,37.5,"1","3","1",0.000060,0.005620,-
0.000058,0.000009,3.715969,98.830502,25.000000,34.900000,34.900000,0.000800,0.599300,0.
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1,11.3517,2.3612,13.7,0.0000,,0.000,0.000,20.5000,"SAMPLE","0",12.9,845,872,863,68.0,33
.31,0.76,995,8.5,0.000000,24.000000,190.0,190.0,6.7,195.0,n/a,0.0,0.000,37.4,-
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0.000107,0.000015,3.655529,98.828703,25.000000,34.900000,34.900000,0.000800,0.599300,0.
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1,11.3829,2.3676,13.8,0.0000,,0.000,0.000,20.5000,"SAMPLE","0",13.0,844,871,862,68.0,34
.40,0.79,995,9.0,0.000000,24.000000,190.0,189.5,6.7,195.0,n/a,0.0,0.000,37.4,0.001345,0
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3.569023,98.824626,25.000000,34.900000,34.900000,0.000800,0.599300,0.000000,"1",,,,,,,,
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1,11.3829,2.3676,13.8,0.0000,,0.000,0.000,20.5000,"SAMPLE","0",12.9,845,871,862,68.0,34
.40,0.79,995,9.0,0.000000,24.000000,190.0,189.0,6.8,195.0,n/a,0.0,0.000,37.1,0.005495,0
.000000,"1",0.0,0.000000,0.005495,37.1,"1","3","1",0.000109,0.001052,0.000005,-
0.000000,3.684600,98.823860,25.000000,34.900000,34.900000,0.000800,0.599300,0.000000,"1
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.40,0.79,995,9.0,0.000000,24.000000,190.0,189.0,6.8,195.0,n/a,0.0,0.000,37.0,-
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0.000465,-
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.40,0.79,995,9.0,0.000000,24.000000,190.0,189.0,6.8,195.0,n/a,0.0,0.000,36.8,0.001451,0
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"04/18/2017"," 09:20:30.353",-
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.40,0.79,995,9.0,0.000000,24.000000,190.0,189.0,6.9,195.0,n/a,0.0,0.000,36.6,0.001850,0
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1,11.4740,2.2766,13.8,0.0000,,0.000,0.000,20.5000,"SAMPLE","0",13.0,848,872,863,68.0,34
.40,0.79,995,9.0,0.000000,24.000000,190.0,189.0,6.8,195.0,n/a,0.0,0.000,36.5,0.002530,0
.000000,"1",0.0,0.000000,0.002530,36.5,"1","3","1",0.000154,0.005228,0.000062,-
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1,11.4740,2.2766,13.8,0.0000,,0.000,0.000,20.5000,"SAMPLE","0",13.0,847,872,862,68.0,34

.40,0.79,995,9.0,0.000000,24.000000,190.0,189.0,6.8,195.0,n/a,0.0,0.000,36.5,0.006072,0
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.40,0.79,995,9.0,0.000000,24.000000,190.0,189.0,6.8,195.0,n/a,0.0,0.000,36.5,0.006621,0
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",,,,,,,,,,,,,,,,,,,,,,"1","13:14:50",42.302742,-
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1,11.4740,2.2766,13.8,0.0000,,0.000,0.000,20.5000,"SAMPLE","0",13.0,847,871,862,68.0,34
.40,0.79,995,9.0,0.000000,24.000000,190.0,189.0,6.8,195.0,n/a,0.0,0.000,36.4,0.005223,0
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,,,,,,,,,,,,"1","13:14:52",42.302742,-
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.13,0.78,995,9.0,0.000000,24.000000,190.0,189.5,6.8,195.0,n/a,0.0,0.000,36.4,0.001685,0
.000000,"1",0.0,0.000000,0.001685,36.4,"1","3","3",0.000237,0.005033,-
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"04/18/2017"," 09:20:36.353",-
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1,11.4593,2.2737,13.7,0.0000,,0.000,0.000,20.5000,"SAMPLE","0",13.0,848,871,863,67.0,33
.89,0.78,995,9.0,0.000000,24.000000,189.5,189.5,6.9,195.0,n/a,0.0,0.000,36.3,0.002412,0
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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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1,11.4593,2.2737,13.7,0.0000,,0.000,0.000,20.5000,"SAMPLE","0",13.0,849,871,863,67.0,33

.89,0.78,995,9.0,0.000000,24.000000,189.0,189.0,6.8,195.0,n/a,2.8,1.388,36.2,0.003169,0
.000000,"1",2.7,2.770875,0.003169,36.2,"1","3","3",0.000245,-
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2,11.5198,2.2737,13.8,0.0000,,0.000,0.000,20.5000,"SAMPLE","0",13.0,845,871,862,67.0,33
.89,0.78,995,9.0,0.000000,24.000000,189.0,189.0,6.8,195.0,n/a,1.7,0.846,36.2,0.003032,0
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89,0.78,995,9.0,0.000000,24.000000,189.0,189.0,6.8,195.0,n/a,0.0,0.000,35.9,0.002051,0.
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,11.5502,2.2737,13.8,0.0000,,0.000,0.000,20.5000,"SAMPLE","0",13.0,845,872,862,67.0,33.
89,0.78,995,9.0,0.000000,24.000000,189.0,189.0,6.8,195.0,n/a,0.0,0.000,35.9,0.000562,0.
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0.000256,0.000017,3.700533,98.808117,25.000000,34.900000,34.900000,0.000800,0.599300,0.
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,11.5502,2.2737,13.8,0.0000,,0.000,0.000,20.5000,"SAMPLE","0",13.0,844,871,861,67.0,33.
89,0.78,995,9.0,0.000000,24.000000,189.0,189.0,6.8,195.0,n/a,0.0,0.000,36.0,0.001834,0.
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89,0.78,995,9.0,0.000000,24.000000,189.0,189.0,6.8,195.0,n/a,0.0,0.000,35.7,-
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0.000444,-
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89,0.78,995,9.0,0.000000,24.000000,189.0,189.0,6.8,195.0,n/a,0.0,0.000,35.4,0.002290,0.
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89,0.78,995,9.0,0.000000,24.000000,189.0,189.0,6.8,195.0,n/a,0.0,0.000,35.3,0.001632,0.
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.89,0.78,995,9.0,0.000000,24.000000,189.0,189.0,6.8,195.0,n/a,0.0,0.000,34.5,0.004362,0
.000000,"1",0.0,0.000000,0.004362,34.5,"1","3","3",-
0.000082,0.005245,0.000240,0.000013,3.605093,98.816866,25.000000,34.900000,34.900000,0.
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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,n/a,0.0,0.000000,"1",34.5,0.004362,"3","3",-
0.000082,0.005245,0.000240,0.000013,3.605093,98.816866,25.000000,34.900000,34.900000,0.
000800,0.599300,0.000000,

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8,11.8231,2.5465,14.4,0.0000,,0.000,0.000,20.5000,"SAMPLE","0",13.0,847,871,862,67.0,33
.89,0.78,995,9.0,0.000000,24.000000,189.0,189.5,6.8,195.0,n/a,0.0,0.000,34.4,-
0.000901,0.000000,"1",0.0,0.000000,-0.000901,34.4,"1","3","3",0.000186,0.005970,-
0.000020,0.000029,3.633263,98.817101,25.000000,34.900000,34.900000,0.000800,0.599300,0.
000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:15:10",42.302748,-
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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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000000,

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8,11.8231,2.5465,14.4,0.0000,,0.000,0.000,20.5000,"SAMPLE","0",13.1,848,872,861,67.0,33
.89,0.78,995,9.0,0.000000,24.000000,189.0,190.0,6.8,195.0,n/a,0.5,0.258,34.4,-
0.000013,0.000000,"1",0.5,0.495108,-
0.000013,34.4,"1","3","3",0.000076,0.005862,0.000300,0.000017,3.657068,98.826426,25.000
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,,,0.000,0.00002,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
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.89,0.78,995,9.0,0.000000,24.000000,189.0,189.5,6.8,195.0,n/a,4.7,2.338,34.4,0.003833,0
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,,,,,,,,,,,,"1","13:15:14",42.302747,-
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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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,,,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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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,n/a,0.0,0.000000,"1",34.0,0.000247,"3","3",-
0.000045,0.001284,0.000373,-
0.000008,3.575846,98.797487,25.000000,34.900000,34.900000,0.000800,0.599300,0.000000,

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0,12.0050,2.5465,14.6,0.0000,,0.000,0.000,20.5000,"SAMPLE","0",13.0,844,872,862,67.0,33
.89,0.78,995,9.0,0.000000,24.000000,189.0,190.0,6.7,195.0,n/a,0.0,0.000,33.8,-
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",,,,,,,,,,,,,,,,,,,,,"1","13:15:18",42.302747,-
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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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0.000564,-
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,12.0050,2.6375,14.6,0.0000,,0.000,0.000,20.5000,"SAMPLE","0",13.1,844,871,862,67.0,33.
89,0.78,995,9.0,0.000000,24.000000,189.0,190.0,6.8,195.0,n/a,0.0,0.000,33.5,0.001643,0.
000000,"1",0.0,0.000000,0.001643,33.5,"1","3","1",0.000055,0.008978,0.000334,-
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",,,,,,,,,,,,,,,,,,,,,"1","13:15:18",42.302748,-
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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,n/a,0.0,0.000000,"1",33.5,0.001643,"3","1",0.000055,0.008978,0.000334
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,12.0050,2.6375,14.6,0.0000,,0.000,0.000,20.5000,"SAMPLE","0",13.1,844,872,861,67.0,33.
89,0.78,995,9.0,0.000000,24.000000,189.0,190.0,6.8,195.0,n/a,0.0,0.000,33.3,-
0.000168,0.000000,"1",0.0,0.000000,-
0.000168,33.3,"1","3","1",0.000020,0.003288,0.000254,0.000018,3.591956,98.814686,25.000
000,34.900000,34.900000,0.000800,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:15:20
",42.302748,-
83.711005,263.7,0.0,"12","09","0xc1222a01",1.000000,0.800000,1.200000,,450.00,,0.778,0.
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,n/a,0.0,0.000000,"1",33.3,-
0.000168,"3","1",0.000020,0.003288,0.000254,0.000018,3.591956,98.814686,25.000000,34.90
0000,34.900000,0.000800,0.599300,0.000000,

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2,12.0204,2.7319,14.8,0.0000,,0.000,0.000,20.5000,"SAMPLE","0",13.0,848,871,862,68.0,34
.40,0.79,995,9.0,0.000000,24.000000,189.0,190.0,6.8,195.0,n/a,0.0,0.000,33.1,0.000015,0
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.40,0.79,995,9.0,0.000000,24.000000,189.0,190.0,6.8,195.0,n/a,0.0,0.000,33.1,0.002449,0
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2,12.0204,2.7319,14.8,0.0000,,0.000,0.000,20.5000,"SAMPLE","0",13.1,847,872,862,68.0,34
.40,0.79,995,9.0,0.000000,24.000000,189.0,190.0,6.8,195.0,n/a,0.0,0.000,33.0,-
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,11.9293,2.6408,14.6,0.0000,,0.000,0.000,20.5000,"SAMPLE","0",13.1,850,872,861,68.0,34.
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,11.9293,2.5498,14.5,0.0000,,0.000,0.000,20.5000,"SAMPLE","0",13.1,849,874,861,68.0,34.
40,0.79,995,9.0,0.000000,25.000000,190.0,190.0,6.9,195.0,n/a,0.0,0.000,32.3,0.003082,0.
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0.000022,-
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0.000295,-
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"04/18/2017"," 09:21:46.353",-0.030,0.0090,n/a,90.000000,13.1,2.8,0.0,,20.50,1.0000,0.0000,0.0090,13.1000,2.8000,15.9,11.9140,2.5465,14.5,0.0000,,0.000,0.000,20.5000,"SAMPLE","0",13.1,848,874,861,67.0,33.89,0.78,995,9.0,0.000000,25.000000,190.0,190.5,6.8,195.0,n/a,0.0,0.000,31.9,-0.000627,0.000000,"1",0.0,0.000000,-0.000627,31.9,"1","3","1",-0.000082,0.002884,-0.000218,-0.000006,3.764972,98.814889,25.000000,34.900000,34.900000,0.000800,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,,"1","13:16:04",42.302742,-83.711003,263.5,0.0,"12","09","0xc1222a01",1.000000,0.800000,1.200000,,450.00,,0.778,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,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,n/a,0.0,0.000000,"1",31.9,-0.000627,"3","1",-0.000082,0.002884,-0.000218,-0.000006,3.764972,98.814889,25.000000,34.900000,34.900000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:21:47.353",-0.030,0.0090,n/a,90.000000,13.1,2.8,0.0,,20.50,1.0000,0.0000,0.0090,13.1000,2.8000,15.9,11.9140,2.5465,14.5,0.0000,,0.000,0.000,20.5000,"SAMPLE","0",13.1,850,873,861,67.0,33.89,0.78,995,9.0,0.000000,25.000000,190.0,190.5,6.8,195.0,n/a,0.0,0.000,31.9,0.003456,0.000000,"1",0.0,0.000000,0.003456,31.9,"1","3","1",-0.000009,0.004720,-0.000180,-0.000009,3.726656,98.845712,25.000000,34.900000,34.900000,0.000800,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,,"1","13:16:04",42.302742,-83.711007,263.5,0.0,"12","09","0xc1222a01",1.000000,0.800000,1.200000,,450.00,,0.778,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,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,n/a,0.0,0.000000,"1",31.9,0.003456,"3","1",-0.000009,0.004720,-0.000180,-0.000009,3.726656,98.845712,25.000000,34.900000,34.900000,0.000800,0.599300,0.000000,

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89,0.78,995,9.0,0.000000,25.000000,190.0,190.0,6.8,195.0,n/a,0.0,0.000,31.6,-
0.000935,0.000000,"0",0.0,0.000000,-
0.000935,31.6,"0","3","3",0.000056,0.002494,0.000105,-
0.000059,3.681760,98.826457,25.000000,34.900000,34.900000,0.000800,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,,,"1","13:16:08",42.302740,-
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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,n/a,0.0,0.000000,"0",31.6,-
0.000935,"3","3",0.000056,0.002494,0.000105,-
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.62,0.77,995,9.0,0.000000,25.000000,190.5,190.0,6.9,195.0,n/a,0.0,0.000,31.7,0.000105,0
.000000,"1",0.0,0.000000,0.000105,31.7,"1","3","3",-0.000190,0.004080,0.000235,-
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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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0.000190,0.004080,0.000235,-
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9,11.8988,2.5432,14.4,0.0000,,0.000,0.000,20.5000,"SAMPLE","0",13.0,849,872,862,66.0,33
.38,0.77,995,9.0,0.000000,25.000000,191.0,190.0,6.8,195.0,n/a,0.0,0.000,31.6,0.000101,0
.000000,"1",0.0,0.000000,0.000101,31.6,"1","3","3",-0.000256,0.002211,-0.000276,-
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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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000000000,0.00000,n/a,0.0,0.000000,"1",31.6,0.000101,"3","3",-0.000256,0.002211,-
0.000276,-
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9,11.8988,2.5432,14.4,0.0000,,0.000,0.000,20.5000,"SAMPLE","0",13.1,847,872,861,66.0,33
.38,0.77,995,9.0,0.000000,25.000000,191.0,190.0,6.9,195.0,n/a,0.0,0.000,31.6,0.000043,0
.000000,"1",0.0,0.000000,0.000043,31.6,"1","3","3",-0.000122,-0.000369,-0.000230,-
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",,,,,,,,,,,,,,,,,,,,,"1","13:16:10",42.302740,-
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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,n/a,0.0,0.000000,"1",31.6,0.000043,"3","3",-0.000122,-0.000369,-
0.000230,-
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9,11.8988,2.5432,14.4,0.0000,,0.000,0.000,20.5000,"SAMPLE","0",13.1,848,873,861,66.0,33
.38,0.77,995,9.0,0.000000,25.000000,191.0,190.0,6.9,195.0,n/a,3.1,1.514,31.5,0.000131,0
.000000,"1",2.9,3.091849,0.000131,31.5,"1","3","3",-
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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,,,,,,,,,,,,,,,,
,,,0.000,0.00012,0.00002,0.00000,0.00002,0.00002,0.00000,0.00002,0.00000,,0.00000,0.000
000000000,0.19480,n/a,2.9,3.091849,"1",31.5,0.000131,"3","3",-
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915689,0.599300,0.000000,

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0,11.9896,2.5432,14.5,0.0000,,0.000,0.000,20.5000,"SAMPLE","0",13.1,849,873,862,66.0,33
.38,0.77,995,9.0,0.000000,25.000000,191.0,190.0,6.9,195.0,n/a,2.5,1.212,31.4,0.002084,0
.000000,"1",2.3,2.515139,0.002084,31.4,"1","3","3",-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00010,0.00001,0.00000,0.00002,0.00001,0.00000,0.00002,0.00000,,0.00000,0.000
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0.000185,0.001718,0.000163,0.000037,3.395004,98.849813,25.000000,34.900000,34.900000,2.
348013,0.599300,0.000000,

"04/18/2017"," 09:21:56.353",-
0.020,0.0158,n/a,158.116667,13.3,2.8,0.0,,20.50,1.0000,0.0000,0.0158,13.3000,2.8000,16.
1,12.0804,2.5432,14.6,0.0000,,0.000,0.000,20.5000,"SAMPLE","0",13.1,848,872,862,66.0,33
.38,0.77,995,9.0,0.000000,25.000000,191.0,190.5,6.9,195.0,n/a,0.0,0.000,31.2,0.000313,0
.000000,"1",0.0,0.000000,0.000313,31.2,"1","3","3",-0.000099,0.002300,-0.000040,-
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",,,,,,,,,,,,,,,,,,,,,"1","13:16:14",42.302742,-
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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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0.000040,-
0.000009,3.926184,98.816668,25.000000,34.900000,34.900000,0.000800,0.599300,0.000000,

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2,12.1410,2.5432,14.7,0.0000,,0.000,0.000,20.5000,"SAMPLE","0",13.1,848,872,862,66.0,33
.38,0.77,995,9.0,0.000000,25.000000,191.0,190.5,6.9,195.0,n/a,0.0,0.000,31.2,0.000028,0
.000000,"1",0.0,0.000000,0.000028,31.2,"1","3","3",-0.000006,0.002344,-0.000132,-
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",,,,,,,,,,,,,,,,,,,,,"1","13:16:14",42.302745,-
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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,n/a,0.0,0.000000,"1",31.2,0.000028,"3","3",-0.000006,0.002344,-
0.000132,-
0.000009,3.773133,98.829924,25.000000,34.900000,34.900000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:21:58.353",-
0.010,0.0160,n/a,160.000000,13.4,2.8,0.9,,20.50,1.0000,0.0000,0.0160,13.4000,2.8000,16.
2,12.1713,2.5432,14.7,0.8635,,0.838,0.000,20.5000,"SAMPLE","0",13.1,851,873,861,66.0,33
.38,0.77,995,9.0,0.000000,25.000000,191.0,190.5,6.8,195.0,n/a,0.0,0.000,31.2,0.002476,0
.000000,"1",0.0,0.000000,0.002476,31.2,"1","3","1",-0.000196,0.002593,-0.000010,-
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",,,,,,,,,,,,,,,,,,,,,"1","13:16:16",42.302745,-
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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,n/a,0.0,0.000000,"1",31.2,0.002476,"3","1",-0.000196,0.002593,-
0.000010,-
0.000004,3.603884,98.795804,25.000000,34.900000,34.900000,0.000800,0.599300,0.000000,

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2,12.1713,2.5432,14.7,1.0000,,0.970,0.000,20.5000,"SAMPLE","0",13.1,848,873,862,66.0,33
.38,0.77,995,9.0,0.000000,25.000000,191.0,190.5,6.9,195.0,n/a,0.0,0.000,31.1,-
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",,,,,,,,,,,,,,,,,,,,,"1","13:16:16",42.302747,-
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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,n/a,0.0,0.000000,"1",31.1,-0.002976,"3","1",-0.000260,-0.004205,-

0.000459,-
0.000011,3.670155,98.838196,25.000000,34.900000,34.900000,0.000800,0.599300,0.000000,

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2,12.1713,2.5432,14.7,1.0000,,0.970,0.000,20.5000,"SAMPLE","0",13.2,844,873,862,66.0,33
.38,0.77,995,9.0,0.000000,25.000000,191.0,190.5,6.9,195.0,n/a,0.0,0.000,31.0,0.007413,0
.000000,"1",0.0,0.000000,0.007413,31.0,"1","3","1",-0.000174,0.002714,0.000048,-
0.000004,3.591956,98.832787,25.000000,34.900000,34.900000,0.000800,0.599300,0.000000,"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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0.000174,0.002714,0.000048,-
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2,12.1713,2.5432,14.7,1.0000,,0.970,0.000,20.5000,"SAMPLE","0",13.1,846,874,862,66.0,33
.38,0.77,995,9.0,0.000000,25.000000,191.0,191.0,6.9,195.0,n/a,0.0,0.000,31.1,0.006073,0
.000000,"1",0.0,0.000000,0.006073,31.1,"1","3","1",-0.000142,0.003602,-0.000205,-
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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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2,12.1713,2.5432,14.7,1.0000,,0.970,0.000,20.5000,"SAMPLE","0",13.1,850,873,862,66.0,33
.38,0.77,995,9.0,0.000000,25.000000,191.0,191.0,6.9,195.0,n/a,0.0,0.000,31.0,-
0.001823,0.000000,"1",0.0,0.000000,-0.001823,31.0,"1","3","1",-0.000241,-0.003647,-
0.000646,-
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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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0.000646,-
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3,12.2621,2.5432,14.8,1.0000,,0.970,0.000,20.5000,"SAMPLE","0",13.1,848,873,862,66.0,33
.38,0.77,995,9.0,0.000000,25.000000,191.0,191.0,6.8,195.0,n/a,0.0,0.000,30.9,-
0.005696,0.000000,"1",0.0,0.000000,-0.005696,30.9,"1","3","1",-0.000343,-0.006128,-
0.000488,-
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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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0.000488,-
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3,12.2621,2.5432,14.8,0.0000,,0.000,0.000,20.5000,"SAMPLE","0",13.1,846,872,861,66.0,33
.38,0.77,995,9.0,0.000000,25.000000,191.0,191.0,6.8,195.0,n/a,0.0,0.000,30.9,0.002462,0
.000000,"1",0.0,0.000000,0.002462,30.9,"1","3","1",-0.000006,0.002156,0.000393,-
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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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0.000006,0.002156,0.000393,-
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3,12.2621,2.5432,14.8,0.0000,,0.000,0.000,20.5000,"SAMPLE","0",13.2,849,871,861,66.0,33
.38,0.77,995,9.0,0.000000,25.000000,191.0,191.0,6.8,195.0,n/a,0.0,0.000,30.9,0.005826,0
.000000,"1",0.0,0.000000,0.005826,30.9,"1","3","1",0.000138,0.004031,0.000177,-
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3,12.2621,2.5432,14.8,0.0000,,0.000,0.000,20.5000,"SAMPLE","0",13.2,851,871,861,66.0,33
.38,0.77,995,9.0,0.000000,25.000000,191.0,191.0,6.8,195.0,n/a,0.0,0.000,30.8,0.003513,0
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4,12.3529,2.5432,14.9,0.0000,,0.000,0.000,20.5000,"SAMPLE","0",13.3,853,871,860,66.0,33
.38,0.77,995,9.0,0.000000,25.000000,191.0,191.0,6.8,195.0,n/a,0.0,0.000,30.9,0.005361,0
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4,12.3529,2.5432,14.9,0.0000,,0.000,0.000,20.5000,"SAMPLE","0",13.2,848,872,860,66.0,33
.38,0.77,995,9.0,0.000000,25.000000,191.0,191.0,6.9,195.0,n/a,0.0,0.000,31.0,0.003392,0
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4,12.3529,2.5432,14.9,0.0000,,0.000,0.000,20.5000,"SAMPLE","0",13.2,843,871,860,66.0,33
.38,0.77,995,9.0,0.000000,25.000000,191.0,191.0,6.9,195.0,n/a,0.8,0.396,31.0,0.001201,0
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4,12.3529,2.5432,14.9,0.0000,,0.000,0.000,20.5000,"SAMPLE","0",13.2,845,871,861,66.0,33
.38,0.77,995,9.0,0.000000,25.000000,191.0,191.0,6.8,195.0,n/a,2.2,1.105,30.9,0.002998,0
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4,12.3529,2.5432,14.9,0.0000,,0.000,0.000,20.5000,"SAMPLE","0",13.2,845,872,860,66.0,33
.38,0.77,995,9.0,0.000000,25.000000,191.0,191.0,6.9,195.0,n/a,1.3,0.644,30.8,0.000803,0
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0.000146,-
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4,12.3529,2.5432,14.9,0.0000,,0.000,0.000,20.5000,"SAMPLE","0",13.2,845,871,861,66.0,33
.38,0.77,995,9.0,0.000000,25.000000,191.0,191.0,6.8,195.0,n/a,1.0,0.506,30.6,0.002774,0
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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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0.000578,-
0.000006,3.554902,98.819078,25.000000,34.900000,34.800000,0.970185,0.599300,0.000000,

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4,12.3529,2.5432,14.9,0.0000,,0.000,0.000,20.5000,"SAMPLE","0",13.2,845,871,861,66.0,33
.38,0.77,995,9.0,0.000000,25.000000,191.0,191.0,6.8,195.0,n/a,3.7,1.801,30.2,0.000941,0
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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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5,12.3529,2.6046,15.0,0.0000,,0.000,0.000,20.5000,"SAMPLE","0",13.3,845,871,861,66.0,33
.38,0.77,995,9.0,0.000000,25.000000,191.5,191.0,6.8,195.0,n/a,3.8,1.850,30.1,0.002305,0
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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,n/a,0.0,0.000000,"1",29.4,0.003402,"3","3",-
0.000033,0.004240,0.000737,-
0.000165,3.524272,98.826426,25.000000,34.900000,34.900000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:22:29.353",-

0.030,0.0090,n/a,90.000000,13.8,3.0,0.0,,20.50,1.0000,0.0000,0.0090,13.8000,3.0000,16.8
,12.5346,2.7249,15.3,0.0000,,0.000,0.000,20.5000,"SAMPLE","0",13.1,849,873,862,66.0,33.
38,0.77,995,9.0,0.000000,25.000000,192.0,191.0,7.0,195.0,n/a,0.0,0.000,29.2,0.005142,0.
000000,"1",0.0,0.000000,0.005142,29.2,"1","3","3",-
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000800,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:16:46",42.302745,-
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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,n/a,0.0,0.000000,"1",29.2,0.005142,"3","3",-
0.000010,0.005876,0.000794,0.000016,3.733238,98.820658,25.000000,34.900000,34.900000,0.
000800,0.599300,0.000000,

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,12.5346,2.7249,15.3,0.0000,,0.000,0.000,20.5462,"SAMPLE","0",13.1,849,872,862,66.0,33.
38,0.77,995,9.0,0.000000,25.000000,191.5,191.0,7.0,195.0,n/a,0.0,0.000,29.2,0.005386,0.
000000,"1",0.0,0.000000,0.005386,29.2,"1","3","3",-
0.000028,0.003348,0.000829,0.000016,3.721285,98.822913,25.000000,34.900000,34.900000,0.
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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,n/a,0.0,0.000000,"1",29.2,0.005386,"3","3",-
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,12.5346,2.7249,15.3,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.0,850,872,863,66.0,33.
38,0.77,995,9.0,0.000000,25.000000,191.0,191.0,7.0,195.0,n/a,0.0,0.000,29.3,-
0.000759,0.000000,"1",0.0,0.000000,-0.000759,29.3,"1","3","3",-
0.000028,0.002446,0.000609,0.000022,3.814580,98.813190,25.000000,34.900000,34.900000,0.
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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,n/a,0.0,0.000000,"1",29.3,-0.000759,"3","3",-
0.000028,0.002446,0.000609,0.000022,3.814580,98.813190,25.000000,34.900000,34.900000,0.
000800,0.599300,0.000000,

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,12.5346,2.7249,15.3,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.1,849,871,862,66.0,33.
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0.002165,0.000510,0.000075,3.636858,98.839935,25.000000,34.900000,34.900000,1.075954,0.
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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,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.07144,n/a,1.1,1.139399,"1",29.4,-0.001745,"3","3",-0.000110,-
0.002165,0.000510,0.000075,3.636858,98.839935,25.000000,34.900000,34.900000,1.075954,0.
599300,0.000000,

"04/18/2017"," 09:22:33.353",-
0.030,0.0080,n/a,80.000000,13.8,3.1,0.0,,20.60,1.0000,0.0000,0.0080,13.8000,3.0663,16.9
,12.5346,2.7852,15.3,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.0,847,872,862,66.0,33.
38,0.77,995,9.0,0.000000,25.000000,191.0,191.0,7.0,195.0,n/a,2.8,1.366,29.4,0.001653,0.
000000,"1",2.6,2.800000,0.001653,29.4,"1","3","3",0.000050,-
0.002486,0.000706,0.000125,3.757034,98.862590,25.000000,34.900000,34.900000,2.577867,0.
599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:16:50",42.302743,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00006,0.00002,0.00000,0.00002,0.00002,0.00000,0.00002,0.00000,,0.00000,0.000
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599300,0.000000,

"04/18/2017"," 09:22:34.353",-
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,12.5346,2.8157,15.4,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.1,844,873,862,66.0,33.
38,0.77,995,9.0,0.000000,25.000000,191.0,191.0,7.0,195.0,n/a,0.7,0.335,29.5,-
0.001154,0.000000,"1",0.6,0.707753,-
0.001154,29.5,"1","3","3",0.000044,0.000155,0.000823,0.000025,3.681758,98.818107,25.000
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",42.302743,-
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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,,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00001,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
000000000,0.04326,n/a,0.6,0.707753,"1",29.5,-
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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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0.001802,0.000879,0.000001,3.771551,98.829493,25.000000,34.900000,34.900000,0.000800,0.
599300,0.000000,

"04/18/2017"," 09:22:36.353",-
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,12.4732,2.8157,15.3,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.1,848,874,862,66.0,33.
38,0.77,995,9.0,0.000000,25.000000,191.0,191.0,7.0,195.0,n/a,0.2,0.094,29.4,0.002270,0.
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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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0.000272,0.000640,0.000016,3.612002,98.809894,25.000000,34.900000,34.900000,0.189461,0.
599300,0.000000,

"04/18/2017"," 09:22:37.353",-
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,12.4437,2.8157,15.3,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",12.9,848,875,863,66.0,33.
38,0.77,995,9.0,0.000000,25.000000,191.0,191.0,7.0,195.0,n/a,0.7,0.336,29.4,0.003646,0.
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,,,,,,,,,,,"1","13:16:54",42.302737,-
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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,,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00000,0.00000,0.00001,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
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,12.4437,2.8157,15.3,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",12.7,854,876,865,66.0,33.
38,0.77,995,9.0,0.000000,25.000000,191.0,191.0,6.9,195.0,n/a,0.0,0.000,29.2,0.001534,0.
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0.002780,0.000599,0.000020,3.649919,98.820323,25.000000,34.900000,34.900000,0.000800,0.
599300,0.000000,

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0.030,0.0090,n/a,90.000000,13.7,3.1,0.0,,20.60,1.0000,0.0000,0.0090,13.7000,3.1000,16.8
,12.4437,2.8157,15.3,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",12.6,855,878,865,66.0,33.
38,0.77,995,9.0,0.000000,25.000000,191.0,191.0,6.9,195.0,n/a,0.0,0.000,29.1,-
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0.003562,0.000502,0.000029,3.641650,98.824983,25.000000,34.900000,34.900000,0.000800,0.
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0.003562,0.000502,0.000029,3.641650,98.824983,25.000000,34.900000,34.900000,0.000800,0.
599300,0.000000,

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0.030,0.0090,n/a,90.000000,13.7,3.1,0.0,,20.60,1.0000,0.0000,0.0090,13.7000,3.1000,16.8
,12.4437,2.8157,15.3,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",12.6,856,878,866,66.0,33.
38,0.77,995,9.0,0.000000,25.000000,191.0,191.0,6.9,195.0,n/a,0.0,0.000,29.1,0.000849,0.
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599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:16:58",42.302741,-
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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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0.004504,0.000574,0.000028,3.603116,98.855142,25.000000,34.900000,34.874950,0.000800,0.
599300,0.000000,

"04/18/2017"," 09:22:42.353",-
0.030,0.0088,n/a,88.358086,13.7,3.1,0.0,,20.60,1.0000,0.0000,0.0088,13.7000,3.1000,16.8
,12.4437,2.8157,15.3,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",12.5,856,877,867,66.0,33.
38,0.77,995,9.0,0.000000,25.000000,191.0,190.5,6.8,195.0,n/a,0.0,0.000,29.0,0.002076,0.
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38,0.77,995,9.0,0.000000,25.000000,191.0,190.0,6.8,195.0,n/a,0.0,0.000,28.9,0.005781,0.
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38,0.77,995,9.0,0.000000,25.000000,190.5,190.0,6.8,195.0,n/a,0.0,0.000,28.9,0.006131,0.
000000,"0",0.0,0.000000,0.006131,28.9,"0","3","1",0.000271,-
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38,0.77,995,9.0,0.000000,25.000000,190.0,190.0,6.9,195.0,n/a,0.0,0.000,28.9,0.002363,0.
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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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,12.4437,2.8157,15.3,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",12.5,848,880,866,66.0,33.
38,0.77,995,9.0,0.000000,25.000000,190.0,190.0,6.8,195.0,n/a,0.0,0.000,29.0,-
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,12.4437,2.8157,15.3,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",12.5,852,880,866,66.0,33.
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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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65,0.77,995,9.0,0.000000,25.000000,190.0,190.0,6.8,195.0,n/a,0.0,0.000,28.4,-
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0.030,0.0080,n/a,80.000000,13.7,3.1,0.0,,20.60,1.0000,0.0000,0.0080,13.7000,3.1000,16.8
,12.4597,2.8194,15.3,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",12.9,853,875,864,67.0,33.
89,0.78,995,9.0,0.000000,25.000000,190.0,190.0,6.7,195.0,n/a,0.0,0.000,28.4,-
0.003122,0.000000,"1",0.0,0.000000,-0.003122,28.4,"1","3","1",0.000038,-
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,12.4597,2.8194,15.3,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.0,850,874,864,67.0,33.
89,0.78,995,9.0,0.000000,25.000000,190.0,190.0,6.8,195.0,n/a,0.0,0.000,28.4,-
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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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89,0.78,995,9.0,0.000000,25.000000,190.0,190.0,6.7,195.0,n/a,0.0,0.000,28.4,-

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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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,12.4597,2.8194,15.3,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.0,849,874,863,67.0,33.
89,0.78,995,9.0,0.000000,25.000000,189.5,190.0,6.8,195.0,n/a,0.0,0.000,28.4,-
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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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,12.4597,2.7284,15.2,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.0,849,873,863,67.0,33.
89,0.78,995,9.0,0.000000,25.000000,189.0,190.0,6.8,195.0,n/a,0.0,0.000,28.3,-
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000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:17:18",42.302750,-
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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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,12.4597,2.7284,15.2,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.0,849,874,862,67.0,33.
89,0.78,995,9.0,0.000000,25.000000,189.0,190.0,6.8,195.0,n/a,0.0,0.000,28.3,-
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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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599300,0.000000,

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89,0.78,995,9.0,0.000000,25.000000,189.0,190.0,6.8,195.0,n/a,0.0,0.000,28.2,-
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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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599300,0.000000,

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,12.4597,2.7284,15.2,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.0,848,874,863,67.0,33.
89,0.78,995,9.0,0.000000,25.000000,189.0,190.0,6.9,195.0,n/a,0.0,0.000,28.2,-
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0.001131,0.000101,-
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,12.4597,2.7284,15.2,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.0,850,874,863,67.0,33.
89,0.78,995,9.0,0.000000,25.000000,189.0,190.0,6.9,195.0,n/a,0.0,0.000,28.1,0.001574,0.
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89,0.78,995,9.0,0.000000,25.000000,189.0,190.0,6.8,195.0,n/a,0.0,0.010,27.9,-
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.89,0.78,995,9.0,0.000000,25.000000,189.0,190.0,6.8,195.0,n/a,0.0,0.000,27.9,-
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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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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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.89,0.78,995,9.0,0.000000,25.000000,189.0,190.0,6.8,195.0,n/a,0.0,0.000,27.8,-
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.89,0.78,995,9.0,0.000000,25.000000,189.0,190.0,6.7,195.0,n/a,0.0,0.000,27.2,0.001129,0
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1,12.6416,2.9103,15.6,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.1,848,874,863,67.0,33
.89,0.78,995,9.0,0.000000,25.000000,189.0,190.0,6.8,195.0,n/a,0.8,0.393,27.2,0.003545,0
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,,,0.000,0.00002,0.00000,0.00000,0.00001,0.00000,0.00000,0.00001,0.00000,,0.00000,0.000
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2,12.7019,2.9103,15.6,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.0,849,874,863,67.0,33
.89,0.78,995,9.0,0.000000,25.000000,189.0,190.0,6.8,195.0,n/a,2.9,1.452,27.2,0.000142,0
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,,,0.000,0.00010,0.00003,0.00001,0.00003,0.00002,0.00001,0.00003,0.00000,,0.00000,0.000
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0.000300,-
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0.000087,-
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0.000270,-
0.000012,3.516592,98.813636,25.000000,34.900000,34.900000,0.000800,0.599300,0.000000,

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,12.8071,3.0882,15.9,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.1,845,874,862,66.0,33.
38,0.77,995,9.0,0.000000,25.000000,189.0,190.0,6.8,195.0,n/a,0.0,0.000,27.0,-
0.003802,0.000000,"1",0.0,0.000000,-0.003802,27.0,"1","3","1",-0.000025,-0.003934,-
0.000656,-
0.000008,3.748373,98.826868,25.000000,34.900000,34.900000,0.000800,0.599300,0.000000,"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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,12.8071,3.0882,15.9,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.1,848,873,863,66.0,33.
38,0.77,995,9.0,0.000000,25.000000,189.0,190.0,6.7,195.0,n/a,0.0,0.000,26.9,-
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0.000403,-
0.000006,3.657073,98.831325,25.000000,34.972510,34.900000,0.000800,0.599300,0.000000,"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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0.000403,-
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38,0.77,995,9.0,0.000000,25.000000,189.0,190.0,6.8,195.0,n/a,0.0,0.000,26.7,-
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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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0.000212,0.000007,3.591956,98.807536,25.000000,35.000000,34.900000,0.000800,0.599300,0.
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,12.8071,3.0882,15.9,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.1,847,873,863,66.0,33.
38,0.77,995,9.0,0.000000,25.000000,189.0,190.0,6.8,195.0,n/a,0.0,0.000,26.6,-
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0.001184,-
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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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0.001184,-
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,12.8071,3.0882,15.9,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.1,848,873,863,66.0,33.
38,0.77,995,9.0,0.000000,25.000000,189.0,190.0,6.8,195.0,n/a,0.0,0.000,26.5,-
0.000811,0.000000,"1",0.0,0.000000,-0.000811,26.5,"1","3","3",0.000131,-0.001138,-
0.000754,-
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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,n/a,0.0,0.000000,"1",26.5,-0.000811,"3","3",0.000131,-0.001138,-
0.000754,-
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"04/18/2017"," 09:23:45.353",-
0.030,0.0090,n/a,90.000000,14.1,3.4,0.0,,20.60,1.0000,0.0000,0.0090,14.1000,3.4000,17.5
,12.8071,3.0882,15.9,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.1,848,873,863,66.0,33.
38,0.77,995,9.0,0.000000,25.000000,189.0,190.0,6.8,195.0,n/a,0.0,0.000,26.3,-
0.000422,0.000000,"1",0.0,0.000000,-
0.000422,26.3,"1","3","3",0.000255,0.000899,0.000249,-
0.000199,3.547054,98.827211,25.000000,34.900000,34.900000,0.000800,0.599300,0.000000,"1
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000000000,0.00000,n/a,0.0,0.000000,"1",26.3,-
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,12.8071,3.0882,15.9,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.0,850,874,863,66.0,33.
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,12.8071,3.0882,15.9,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.0,849,874,863,66.0,33.
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89,0.78,995,9.0,0.000000,25.000000,189.0,190.0,6.7,195.0,n/a,0.2,0.119,26.7,0.002416,0.
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0.000618,0.000034,0.000011,3.681756,98.812910,25.000000,34.900000,34.900000,0.000800,0.
599300,0.000000,

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0.030,0.0073,n/a,72.758051,14.0,3.4,0.0,,20.60,1.0000,0.0000,0.0073,14.0000,3.4000,17.4
,12.7326,3.0922,15.8,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.1,851,874,863,67.0,33.
89,0.78,995,9.0,0.000000,25.000000,190.0,190.0,6.7,195.0,n/a,0.4,0.214,26.5,-
0.004327,0.000000,"1",0.4,0.456262,-0.004327,26.5,"1","3","3",-0.000301,-0.007973,-
0.000507,-
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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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0.000507,-
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89,0.78,995,9.0,0.000000,25.000000,190.0,190.0,6.7,195.0,n/a,0.0,0.000,26.4,-
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0.000274,-
0.000015,3.730430,98.811786,25.000000,34.900000,34.900000,0.000800,0.599300,0.000000,"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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0.000274,-
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"04/18/2017"," 09:23:55.353",-
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,12.7326,3.0922,15.8,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.1,849,874,862,67.0,33.
89,0.78,995,9.0,0.000000,25.000000,190.0,190.0,6.7,195.0,n/a,0.0,0.000,26.3,0.003024,0.
000000,"1",0.0,0.000000,0.003024,26.3,"1","3","1",0.000033,-0.000824,0.000603,-
0.000001,3.681754,98.812908,25.000000,34.900000,34.900000,0.000800,0.599300,0.000000,"1
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0.000824,0.000603,-
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,12.7326,3.0922,15.8,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.1,853,873,862,67.0,33.
89,0.78,995,9.0,0.000000,25.000000,190.0,190.0,6.8,195.0,n/a,0.0,0.000,26.1,0.001967,0.
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0.000795,-
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,12.7326,3.0922,15.8,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.1,855,873,863,67.0,33.
89,0.78,995,9.0,0.000000,25.000000,190.0,190.0,6.7,195.0,n/a,0.0,0.000,26.2,0.002495,0.
000000,"1",0.0,0.000000,0.002495,26.2,"1","3","1",-0.000282,-0.006370,-0.000605,-
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0.000605,-
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,12.7326,3.0922,15.8,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.1,853,874,863,67.0,33.
89,0.78,995,9.0,0.000000,25.000000,190.0,190.0,6.8,195.0,n/a,0.0,0.000,26.2,-
0.000847,0.000000,"1",0.0,0.000000,-0.000847,26.2,"1","3","1",-0.000313,-0.007177,-
0.000572,-
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000000000,0.00000,n/a,0.0,0.000000,"1",26.2,-0.000847,"3","1",-0.000313,-0.007177,-
0.000572,-
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,12.7326,3.0922,15.8,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.1,850,873,862,67.0,33.
89,0.78,995,9.0,0.000000,25.000000,190.0,190.0,6.9,195.0,n/a,0.0,0.000,26.1,0.000651,0.
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0.005495,0.000070,-
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89,0.78,995,9.0,0.000000,25.000000,190.0,190.0,6.8,195.0,n/a,0.0,0.000,26.1,0.003818,0.

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89,0.78,995,9.0,0.000000,25.000000,190.0,190.0,6.8,195.0,n/a,0.0,0.000,26.1,0.006983,0.
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89,0.78,995,9.0,0.000000,25.000000,190.0,190.0,6.8,195.0,n/a,0.2,0.116,26.0,0.006141,0.
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,12.7326,2.9103,15.6,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.1,851,873,862,67.0,33.
89,0.78,995,9.0,0.000000,25.000000,190.0,190.0,6.9,195.0,n/a,0.0,0.000,26.0,0.003147,0.
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"04/18/2017"," 09:24:05.353",-
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,12.7326,2.9103,15.6,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.1,849,873,862,67.0,33.
89,0.78,995,9.0,0.000000,25.000000,190.0,190.0,6.8,195.0,n/a,0.0,0.000,26.0,0.001985,0.
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89,0.78,995,9.0,0.000000,25.000000,190.0,190.0,6.8,195.0,n/a,0.0,0.000,26.0,0.006113,0.
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0.000062,-
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"04/18/2017"," 09:24:08.353",-
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89,0.78,995,9.0,0.000000,25.000000,190.0,190.0,6.9,195.0,n/a,0.4,0.208,26.0,0.006181,0.
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89,0.78,995,9.0,0.000000,25.000000,190.0,190.0,6.9,195.0,n/a,3.6,1.789,26.1,0.008637,0.
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89,0.78,995,9.0,0.000000,25.000000,191.0,191.0,6.7,195.0,n/a,0.0,0.000,25.6,0.007175,0.
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,12.7162,2.9066,15.6,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.1,848,874,862,66.0,33.
38,0.77,995,9.0,0.000000,25.000000,191.0,191.0,6.8,195.0,n/a,0.0,0.000,25.3,0.005878,0.
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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,n/a,0.0,0.000000,"1",25.3,0.005878,"3","3",-0.000200,0.000560,-
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,12.7162,2.9066,15.6,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.1,847,874,862,66.0,33.
38,0.77,995,9.0,0.000000,25.000000,191.0,191.0,6.8,195.0,n/a,0.0,0.000,25.3,0.004808,0.
000000,"1",0.0,0.000000,0.004808,25.3,"1","3","3",-0.000198,-0.000520,-0.000089,-
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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,n/a,0.0,0.000000,"1",25.3,0.004808,"3","3",-0.000198,-0.000520,-
0.000089,-

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38,0.77,995,9.0,0.000000,25.000000,191.0,191.0,6.8,195.0,n/a,0.0,0.000,25.2,0.005092,0.
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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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599300,0.000000,

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38,0.77,995,9.0,0.000000,25.000000,191.0,191.0,6.8,195.0,n/a,0.0,0.000,25.3,0.005354,0.
000000,"1",0.0,0.000000,0.005354,25.3,"1","3","3",-
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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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,12.8071,2.9974,15.8,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.1,848,873,862,66.0,33.
38,0.77,995,9.0,0.000000,25.000000,191.0,191.0,6.9,195.0,n/a,3.4,1.693,25.2,-
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000000,

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0.001661,0.000000,"1",0.3,0.338358,-0.001661,25.1,"1","3","1",-0.000136,-0.000753,-
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000000,

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38,0.77,995,9.0,0.000000,25.000000,191.0,191.0,6.8,195.0,n/a,0.0,0.000,25.0,-
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000000,

"04/18/2017"," 09:24:36.353",-
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,12.9887,2.9066,15.9,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.5,850,870,860,66.0,33.
38,0.77,995,9.0,0.000000,25.000000,191.0,191.0,6.8,195.0,n/a,0.0,0.000,25.0,-
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0.000420,-
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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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0.000420,-
0.000005,3.699254,98.825396,25.000000,34.900000,34.900000,0.000800,0.599300,0.000000,

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,12.9887,2.9066,15.9,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.6,850,869,859,66.0,33.
38,0.77,995,9.0,0.000000,25.000000,191.0,191.0,6.8,195.0,n/a,0.0,0.000,25.0,-
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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,n/a,0.0,0.000000,"1",25.0,-
0.003274,"3","1",0.000092,0.000923,0.000258,-
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,12.9887,2.9671,16.0,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.3,851,870,860,66.0,33.
38,0.77,995,9.0,0.000000,25.000000,191.5,191.0,6.9,195.0,n/a,0.0,0.000,25.0,-
0.001866,0.000000,"1",0.0,0.000000,-0.001866,25.0,"1","3","1",0.000095,0.003392,-
0.000054,0.000013,3.763886,98.845366,25.000000,34.900000,34.900000,0.000800,0.599300,0.
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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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38,0.77,995,9.0,0.000000,25.000000,192.0,191.0,6.9,195.0,n/a,0.0,0.000,25.1,-
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,12.9881,2.9973,16.0,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.1,846,869,862,66.0,33.
36,0.77,996,9.0,0.000000,25.000000,192.0,191.0,7.0,195.0,n/a,0.0,0.000,25.1,-
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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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,12.9882,2.9973,16.0,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.1,845,869,862,66.0,33.
36,0.77,995,9.0,0.000000,25.000000,192.0,191.0,7.1,195.0,n/a,0.9,0.460,25.0,-
0.002899,0.000000,"1",0.9,0.935690,-0.002899,25.0,"1","3","3",-0.000028,0.000083,-
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,12.9887,2.9974,16.0,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.0,845,868,862,66.0,33.
38,0.77,995,9.0,0.000000,25.000000,192.0,191.0,7.0,195.0,n/a,0.0,0.023,24.8,-
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0.000031,0.000405,0.000093,0.000015,3.588723,98.833548,25.000000,34.900000,34.900000,0.
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547709,0.599300,0.000000,

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,12.9975,2.9994,16.0,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.0,847,869,863,66.5,33.
65,0.77,995,9.0,0.000000,25.000000,192.0,191.0,7.0,195.0,n/a,2.5,1.249,24.7,-
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89,0.78,995,9.0,0.000000,25.000000,192.0,191.0,7.1,195.0,n/a,2.3,1.144,24.7,-
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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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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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0.000325,-
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0.000325,-
0.000030,3.681760,98.853413,25.000000,34.900000,34.900000,1.871738,0.599300,0.000000,

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40,0.79,995,9.0,0.000000,25.000000,192.0,191.0,7.1,195.0,n/a,1.8,0.899,24.6,-
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000000000,0.11628,n/a,1.7,1.800000,"1",24.6,-0.006330,"3","3",0.000129,0.000397,-
0.000416,-
0.000007,3.681760,98.839703,25.000000,34.900000,34.900000,1.653114,0.599300,0.000000,

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,13.0133,3.0941,16.1,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",12.6,847,873,865,67.5,34.
13,0.78,995,9.0,0.000000,25.000000,192.0,191.0,7.0,195.0,n/a,0.0,0.000,24.3,-
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0.000926,-
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0.000926,-
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,13.0054,3.0922,16.1,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",12.7,850,872,865,67.0,33.
89,0.78,995,9.0,0.000000,25.000000,192.0,191.0,7.1,195.0,n/a,0.0,0.000,24.3,-
0.004976,0.000000,"1",0.0,0.000000,-0.004976,24.3,"1","3","1",0.000059,-0.003374,-
0.000039,-

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89,0.78,995,9.0,0.000000,25.000000,192.0,191.0,7.0,195.0,n/a,0.0,0.000,24.3,0.000929,0.
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0.000910,0.000360,-
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,13.0054,3.0922,16.1,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",12.6,850,872,866,67.0,33.
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0.002213,"3","1",0.000103,0.000714,0.000378,-
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89,0.78,995,9.0,0.000000,25.000000,192.0,191.0,7.0,195.0,n/a,0.0,0.000,24.4,-
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0.002897,24.4,"1","3","1",0.000203,0.002498,0.000092,-
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.62,0.77,995,9.0,0.000000,25.000000,192.0,191.0,6.9,195.0,n/a,0.0,0.000,24.4,0.000628,0
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.38,0.77,995,9.0,0.000000,25.000000,191.0,191.0,6.9,195.0,n/a,0.0,0.000,24.4,-
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9,12.9887,3.2699,16.3,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",12.5,848,874,867,66.0,33
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0.000449,-
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6,12.8979,3.0882,16.0,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",12.5,851,872,867,66.0,33
.38,0.77,995,9.0,0.000000,25.000000,191.0,190.0,6.9,195.0,n/a,0.0,0.000,24.3,-
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0.000018,-
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6,12.8979,3.0882,16.0,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",12.6,847,874,866,66.0,33
.38,0.77,995,9.0,0.000000,25.000000,191.0,190.0,6.9,195.0,n/a,0.0,0.000,24.3,-
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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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0.004070,"3","3",0.000057,0.001566,0.000246,0.000003,3.615577,98.828923,25.000000,34.90
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6,12.8979,3.0882,16.0,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",12.5,850,876,867,66.0,33
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3,12.8071,2.9066,15.7,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.0,849,871,864,66.0,33
.38,0.77,995,9.0,0.000000,25.000000,190.0,190.0,6.7,195.0,n/a,0.0,0.000,24.1,0.003629,0
.000000,"1",0.0,0.000000,0.003629,24.1,"1","3","1",0.000032,0.000920,-
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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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.38,0.77,995,9.0,0.000000,25.000000,190.0,190.0,6.8,195.0,n/a,0.0,0.000,24.1,0.000641,0
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38,0.77,995,9.0,0.000000,25.000000,190.0,190.0,6.8,195.0,n/a,0.0,0.000,24.1,0.002419,0.
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0.000316,-
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0.000319,-
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38,0.77,995,9.0,0.000000,25.000000,190.0,190.0,6.7,195.0,n/a,0.9,0.444,23.9,-
0.000584,0.000000,"1",0.8,0.897521,-0.000584,23.9,"1","3","3",0.000272,0.003298,-
0.000065,-
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,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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0.000065,-
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0.000322,-
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,12.8979,2.9066,15.8,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.0,846,872,864,66.0,33.
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0.000819,-
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0.000819,-
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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,n/a,0.0,0.000000,"1",23.9,-0.007605,"3","1",-0.000200,-0.008893,-
0.000967,-
0.000007,3.636858,98.816880,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,

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,12.9887,2.9066,15.9,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.0,848,873,864,66.0,33.
38,0.77,995,9.0,0.000000,25.000000,189.0,190.0,6.7,195.0,n/a,0.0,0.000,23.8,0.000397,0.
000000,"1",0.0,0.000000,0.000397,23.8,"1","3","1",0.000059,0.003585,0.000168,-
0.000003,3.545451,98.846614,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,"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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,13.0796,2.9693,16.0,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.1,848,872,864,66.0,33.
38,0.77,995,9.0,0.000000,25.000000,189.0,190.0,6.7,195.0,n/a,0.0,0.000,23.8,0.000167,0.
000000,"1",0.0,0.000000,0.000167,23.8,"1","3","1",0.000093,0.006054,0.000044,-
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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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,13.0796,2.9974,16.1,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.0,849,872,864,66.0,33.
38,0.77,995,9.0,0.000000,25.000000,189.0,190.0,6.7,195.0,n/a,0.0,0.000,23.7,0.001887,0.
000000,"1",0.0,0.000000,0.001887,23.7,"1","3","1",0.000323,0.001797,0.000168,-
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",,,,,,,,,,,,,,,,,,,,,,,"1","13:19:56",42.302777,-
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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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65,0.77,995,9.0,0.000000,25.000000,189.0,190.0,6.7,195.0,n/a,0.0,0.000,23.6,-
0.000130,0.000000,"1",0.0,0.000000,-0.000130,23.6,"1","3","3",0.000193,-0.001897,-
0.000162,-
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",,,,,,,,,,,,,,,,,,,,,,,"1","13:19:58",42.302777,-
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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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0.000162,-
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89,0.78,995,9.0,0.000000,25.000000,189.0,190.0,6.6,195.0,n/a,0.0,0.000,23.6,0.000000,0.
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",,,,,,,,,,,,,,,,,,,,,,,"1","13:19:58",42.302778,-

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0.000019,-
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"04/18/2017"," 09:25:42.353",-
0.030,0.0090,n/a,90.000000,14.4,3.4,0.0,,20.60,1.0000,0.0000,0.0090,14.4000,3.4000,17.8
,13.0963,3.0922,16.2,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.0,850,873,864,67.0,33.
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,,,,,,,,,,,"1","13:20:00",42.302778,-
83.710992,262.8,0.0,"12","09","0xc1222a01",0.900000,0.800000,1.200000,,450.00,,0.778,0.
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000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:20:00",42.302777,-
83.710990,262.8,0.0,"12","09","0xc1222a01",0.900000,0.800000,1.200000,,450.00,,0.778,0.
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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000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:20:02",42.302777,-
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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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000000,

"04/18/2017"," 09:25:45.353",-
0.030,0.0090,n/a,90.000000,14.5,3.6,0.0,,20.60,1.0000,0.0000,0.0090,14.5000,3.6000,18.1
,13.1873,3.2741,16.5,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.1,848,872,863,67.0,33.
89,0.78,995,9.0,0.000000,25.000000,189.0,190.0,6.9,195.0,n/a,1.8,0.862,23.4,-
0.002426,0.000000,"1",1.6,1.744444,-
0.002426,23.4,"1","3","3",0.000107,0.001750,0.000412,0.000120,3.664069,98.826357,25.000
000,34.900000,34.900000,1.598809,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,"1","13:20:02
",42.302775,-
83.710987,262.8,0.0,"12","09","0xc1222a01",0.900000,0.800000,1.200000,,450.00,,0.778,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00004,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.11144,n/a,1.6,1.744444,"1",23.4,-
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0000,34.900000,1.598809,0.599300,0.000000,

"04/18/2017"," 09:25:46.353",-
0.030,0.0090,n/a,90.000000,14.5,3.6,0.0,,20.60,1.0000,0.0000,0.0090,14.5000,3.6000,18.1
,13.1873,3.2741,16.5,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.0,850,872,863,67.0,33.
89,0.78,995,9.0,0.000000,25.000000,189.0,190.0,6.8,195.0,n/a,3.6,1.751,23.3,-
0.004303,0.000000,"1",3.3,3.588552,-0.004303,23.3,"1","3","3",-

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285113,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:20:04",42.302775,-
83.710987,262.8,0.0,"12","09","0xc1222a01",0.900000,0.800000,1.200000,,450.00,,0.778,0.
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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285113,0.599300,0.000000,

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,13.1873,3.2741,16.5,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.1,850,872,864,67.0,33.
89,0.78,995,9.0,0.000000,25.000000,189.0,190.0,6.9,195.0,n/a,0.8,0.380,23.2,-
0.003819,0.000000,"1",0.7,0.806376,-0.003819,23.2,"1","3","3",-0.000112,-
0.001074,0.000108,0.000058,3.616743,98.836211,25.000000,34.900000,34.900000,0.737380,0.
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,,,0.000,0.00002,0.00000,0.00000,0.00001,0.00000,0.00000,0.00001,0.00000,,0.00000,0.000
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89,0.78,995,9.0,0.000000,25.000000,189.0,190.0,6.9,195.0,n/a,0.0,0.000,23.3,-
0.003186,0.000000,"1",0.0,0.000000,-0.003186,23.3,"1","3","3",-0.000146,-
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599300,0.000000,

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89,0.78,995,9.0,0.000000,25.000000,189.0,190.0,6.8,195.0,n/a,0.0,0.000,23.3,-
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89,0.78,995,9.0,0.000000,25.000000,189.0,190.0,6.8,195.0,n/a,0.0,0.000,23.1,-
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0.001023,-
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0.001023,-
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0.000111,-
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38,0.77,995,9.0,0.000000,25.000000,189.0,190.0,6.9,195.0,n/a,0.0,0.000,23.2,-
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,13.2612,3.3607,16.6,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.0,848,872,864,66.0,33.
38,0.77,995,9.0,0.000000,25.000000,189.0,190.0,6.9,195.0,n/a,0.0,0.000,23.3,-
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599300,0.000000,

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38,0.77,995,9.0,0.000000,25.000000,189.0,190.0,6.9,195.0,n/a,0.0,0.000,23.3,-
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0.000870,-
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0.000299,0.000008,3.718686,98.805752,25.000000,34.900000,34.900000,0.000800,0.599300,0.
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0.000884,-
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0.000628,-

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0.000628,-
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38,0.77,995,9.0,0.000000,25.000000,189.0,190.0,6.9,195.0,n/a,1.0,0.489,23.0,-
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4,13.2782,3.4560,16.7,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.1,846,872,862,67.0,33
.89,0.78,995,9.0,0.000000,25.000000,190.0,191.0,6.8,195.0,n/a,0.0,0.000,22.9,-
0.004596,0.000000,"1",0.0,0.000000,-0.004596,22.9,"1","3","1",-0.000133,-
0.002018,0.000521,0.000007,3.699684,98.819940,25.000000,35.000000,34.900000,0.000800,0.
599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:20:32",42.302758,-
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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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599300,0.000000,

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4,13.2782,3.4560,16.7,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.0,843,873,863,67.0,33
.89,0.78,995,9.0,0.000000,25.000000,190.0,191.0,6.8,195.0,n/a,0.0,0.000,22.9,-
0.015212,0.000000,"1",0.0,0.000000,-0.015212,22.9,"1","3","1",-0.000722,-0.014557,-
0.001303,0.000000,3.563234,98.833182,25.000000,35.000000,34.900000,0.000800,0.599300,0.
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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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4,13.2782,3.4560,16.7,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.1,844,872,863,67.0,33
.89,0.78,995,9.0,0.000000,25.000000,190.0,191.0,6.8,195.0,n/a,0.0,0.000,22.9,-
0.005475,0.000000,"1",0.0,0.000000,-0.005475,22.9,"1","3","1",-0.000447,-0.004808,-
0.000135,0.000000,3.636858,98.833182,25.000000,34.915152,34.900000,0.000800,0.599300,0.
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4,13.2782,3.4560,16.7,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.1,845,871,863,67.0,33
.89,0.78,995,9.0,0.000000,25.522267,190.0,191.0,6.8,195.0,n/a,0.0,0.000,23.0,-
0.001896,0.000000,"1",0.0,0.000000,-0.001896,23.0,"1","3","1",-0.000283,-
0.000914,0.000347,0.000008,3.683456,98.824972,25.000000,34.900000,34.900000,0.000800,0.
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599300,0.000000,

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4,13.2782,3.4560,16.7,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.1,845,871,864,67.0,33
.89,0.78,995,9.0,0.000000,25.478776,190.0,191.0,6.8,195.0,n/a,0.0,0.000,23.0,-
0.003949,0.000000,"1",0.0,0.000000,-0.003949,23.0,"1","3","3",-0.000320,-
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.89,0.78,995,9.0,0.000000,25.521255,190.0,191.0,6.8,195.0,n/a,0.2,0.086,22.9,-
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0.000294,-
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4,13.2782,3.4560,16.7,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.0,847,871,864,67.0,33
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4,13.2694,3.4537,16.7,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.1,850,871,863,66.5,33
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4,13.2702,3.4539,16.7,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.0,850,872,863,66.5,33
.65,0.77,995,9.0,0.000000,26.000000,190.0,191.0,6.8,195.0,n/a,0.0,0.001,22.5,-
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3,13.1873,3.4560,16.6,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.1,848,871,863,67.0,33

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0.000209,0.000105,3.622093,98.819760,25.000000,34.900000,34.900000,2.238088,0.599300,0.
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.89,0.78,995,9.0,0.000000,26.000000,190.0,191.0,6.9,195.0,n/a,2.4,1.179,22.6,-
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3,13.1873,3.4560,16.6,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.1,848,870,862,67.0,33
.89,0.78,995,9.0,0.000000,26.000000,190.0,191.0,6.9,195.0,n/a,0.0,0.000,22.7,-
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0.000225,0.000022,3.577215,98.808474,25.000000,34.900000,34.900000,0.000800,0.599300,0.
000000,

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0.030,0.0100,n/a,100.000000,14.5,3.8,0.0,,20.60,1.0000,0.0000,0.0100,14.5000,3.8000,18.
3,13.1784,3.4536,16.6,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.1,845,871,863,66.5,33
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0.002511,0.000476,0.000032,3.576147,98.800298,25.000000,34.900000,34.900000,0.000800,0.
599300,0.000000,

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3,13.1704,3.4516,16.6,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.4,842,870,862,66.0,33
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0.000939,0.000000,"1",0.0,0.000000,-0.000939,22.7,"1","3","1",-0.000057,-
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0.003197,0.000204,0.000032,3.540324,98.823114,25.000000,34.900000,34.900000,0.000800,0.
599300,0.000000,

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.38,0.77,995,9.0,0.000000,26.000000,190.0,191.0,6.9,195.0,n/a,0.0,0.000,22.5,-
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3,13.1704,3.4516,16.6,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.2,849,870,862,66.0,33
.38,0.77,995,9.0,0.000000,26.000000,190.0,191.0,6.9,195.0,n/a,0.0,0.000,22.4,-
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2,13.1704,3.3607,16.5,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",12.9,851,873,864,66.0,33
.38,0.77,995,9.0,0.000000,26.000000,190.0,191.0,6.9,195.0,n/a,0.0,0.000,22.4,-
0.000192,0.000000,"1",0.0,0.000000,-
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.38,0.77,995,9.0,0.000000,26.000000,190.0,191.0,6.9,195.0,n/a,0.0,0.000,22.3,-
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1,13.1704,3.2988,16.5,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.0,849,873,864,66.0,33
.38,0.77,995,9.0,0.000000,25.480826,190.0,191.0,6.9,195.0,n/a,0.0,0.000,22.3,-
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38,0.77,995,9.0,0.000000,25.000000,191.0,191.0,6.9,195.0,n/a,0.9,0.441,22.5,0.000836,0.
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,13.1704,3.2699,16.4,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",12.6,851,875,866,66.0,33.
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38,0.77,995,9.0,0.000000,25.000000,191.0,191.0,6.9,195.0,n/a,4.9,2.393,22.2,-
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.87,0.75,995,9.0,0.000000,26.000000,192.0,191.0,7.0,195.0,n/a,0.0,0.000,22.0,0.000392,0
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38,0.77,995,9.0,0.000000,26.000000,192.0,190.0,7.0,195.0,n/a,0.6,0.294,22.0,0.001856,0.
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38,0.77,995,9.0,0.000000,26.000000,192.0,190.0,7.0,195.0,n/a,1.0,0.509,22.0,0.003758,0.
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.38,0.77,995,9.0,0.000000,26.000000,192.0,190.0,7.0,195.0,n/a,0.0,0.000,21.9,0.003239,0
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.38,0.77,995,9.0,0.000000,26.000000,191.0,190.0,7.0,195.0,n/a,0.7,0.335,22.0,0.003479,0
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.38,0.77,995,9.0,0.000000,26.000000,191.0,190.0,7.0,195.0,n/a,0.0,0.000,22.0,0.002071,0
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.000000,"1",0.0,0.000000,0.001470,22.1,"1","3","3",-0.000065,0.003772,-
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,13.2612,3.0882,16.3,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",12.8,855,874,865,66.0,33.
38,0.77,995,9.0,0.000000,26.000000,191.0,190.0,6.8,195.0,n/a,0.5,0.232,21.9,-
0.006529,0.000000,"1",0.4,0.465993,-0.006529,21.9,"1","3","1",-0.000231,-0.011217,-
0.001499,-
0.000004,3.560132,98.830102,25.000000,34.900000,34.900000,0.433271,0.599300,0.000000,"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,,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
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0.001499,-
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38,0.77,995,9.0,0.000000,26.000000,190.5,190.0,6.8,195.0,n/a,1.0,0.499,22.0,0.001084,0.
000000,"1",0.9,0.974747,0.001084,22.0,"1","3","1",0.000056,-0.005085,-
0.000652,0.000005,3.642750,98.833248,25.000000,34.900000,34.900000,0.921864,0.599300,0.
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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,,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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000000,

"04/18/2017"," 09:27:28.353",-
0.030,0.0084,n/a,84.009983,14.6,3.4,0.0,,20.60,1.0000,0.0000,0.0084,14.6000,3.4000,18.0
,13.2612,3.0882,16.3,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",12.9,852,874,864,66.0,33.
38,0.77,995,9.0,0.000000,26.000000,190.0,190.0,6.8,195.0,n/a,1.1,0.532,21.9,0.001212,0.
000000,"1",1.0,1.003704,0.001212,21.9,"1","3","1",0.000232,0.000305,-
0.000398,0.000011,3.640184,98.845944,25.000000,34.900000,34.900000,0.952244,0.599300,0.
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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,,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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,13.2612,3.0882,16.3,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",12.9,851,874,865,66.0,33.
38,0.77,995,9.0,0.000000,26.000000,190.0,190.0,6.8,195.0,n/a,0.7,0.342,21.9,-
0.007325,0.000000,"1",0.6,0.743333,-0.007325,21.9,"1","3","1",-0.000214,-0.009834,-
0.001652,-
0.000006,3.662600,98.821606,25.000000,34.900000,34.900000,0.660678,0.599300,0.000000,"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,,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00000,0.00000,0.00001,0.00000,0.00000,0.00001,0.00000,,0.00000,0.000
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0.001652,-
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0.030,0.0090,n/a,90.000000,14.6,3.4,0.0,,20.60,1.0000,0.0000,0.0090,14.6000,3.4000,18.0
,13.2612,3.0882,16.3,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.0,851,873,864,66.0,33.
38,0.77,995,9.0,0.000000,26.000000,190.0,190.0,6.8,195.0,n/a,0.0,0.000,21.8,-
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0.001263,-
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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,n/a,0.0,0.000000,"1",21.8,-0.000953,"3","1",-0.000021,-0.004393,-
0.001263,-
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,13.2612,3.2699,16.5,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",12.9,849,873,864,66.0,33.
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0.001186,0.000000,"1",0.0,0.000000,-0.001186,21.8,"1","3","1",0.000127,-0.002071,-
0.000818,-
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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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0.000818,-
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,13.2612,3.2699,16.5,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.0,847,874,864,66.0,33.
38,0.77,995,9.0,0.000000,26.000000,190.0,190.0,6.8,195.0,n/a,0.0,0.000,21.8,-
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0.001677,-
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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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0.001677,-
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38,0.77,995,9.0,0.000000,26.000000,190.0,190.0,6.7,195.0,n/a,1.0,0.479,21.8,0.000455,0.
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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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,13.2612,3.2699,16.5,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.0,850,874,864,66.0,33.
38,0.77,995,9.0,0.000000,26.000000,190.0,190.0,6.8,195.0,n/a,1.1,0.526,21.6,0.001971,0.
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,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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0.000329,0.000005,3.581071,98.875561,25.000000,34.900000,34.900000,1.016830,0.599300,0.
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0.001616,-
0.000000,3.650313,98.843990,25.000000,34.900000,34.900000,0.000800,0.599300,0.000000,

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,13.3521,3.2699,16.6,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",12.9,848,875,865,66.0,33.
38,0.77,995,9.0,0.000000,26.000000,190.0,190.0,6.7,195.0,n/a,0.0,0.000,21.4,0.006698,0.
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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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0.000900,-
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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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0.000437,-
0.000132,3.700353,98.838775,25.000000,34.900000,34.900000,0.000800,0.599300,0.000000,

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38,0.77,995,9.0,0.000000,26.000000,190.0,190.0,6.7,195.0,n/a,0.0,0.000,21.4,0.002279,0.
000000,"1",0.0,0.000000,0.002279,21.4,"1","3","3",-0.000007,0.001448,-0.000481,-
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0.000481,-
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38,0.77,995,9.0,0.000000,26.000000,190.0,190.0,6.8,195.0,n/a,0.0,0.000,21.5,0.001028,0.
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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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0.000923,-
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38,0.77,995,9.0,0.000000,26.000000,190.0,190.0,6.8,195.0,n/a,0.6,0.278,21.4,0.003507,0.
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,13.5045,3.3607,16.9,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.0,849,873,864,66.0,33.
38,0.77,995,9.0,0.000000,26.000000,190.0,190.0,6.8,195.0,n/a,3.5,1.714,21.5,-
0.000311,0.000000,"1",3.2,3.519295,-0.000311,21.5,"1","3","3",0.000003,0.000117,-

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38,0.77,995,9.0,0.000000,26.000000,189.5,190.0,6.8,195.0,n/a,3.6,1.757,21.5,-
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,,,0.000,0.00009,0.00002,0.00001,0.00003,0.00002,0.00001,0.00003,0.00000,,0.00000,0.000
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,13.5337,3.4227,17.0,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.0,849,873,864,66.0,33.
38,0.77,995,9.0,0.000000,26.000000,189.0,190.0,6.8,195.0,n/a,0.9,0.425,21.4,-
0.007365,0.000000,"1",0.8,0.860656,-0.007365,21.4,"1","3","3",0.000118,-0.003049,-
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38,0.77,995,9.0,0.000000,26.000000,189.0,190.0,6.8,195.0,n/a,0.0,0.000,21.4,-
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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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65,0.77,995,9.0,0.000000,26.000000,189.0,190.0,6.8,195.0,n/a,0.0,0.000,21.4,-
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0.001330,-
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0.001330,-
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,13.5511,3.4560,17.0,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.0,849,874,863,67.0,33.
89,0.78,995,9.0,0.000000,26.000000,189.0,190.0,6.7,195.0,n/a,0.0,0.005,21.4,-
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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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0.001464,-
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0.001464,-
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,13.6420,3.5469,17.2,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.1,851,874,863,67.0,33.
89,0.78,995,9.0,0.000000,26.000000,189.0,190.0,6.8,195.0,n/a,0.0,0.000,21.3,-
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,13.6420,3.5469,17.2,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.0,849,874,863,67.0,33.
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0.001294,-
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89,0.78,995,9.0,0.000000,26.000000,189.0,190.0,6.9,195.0,n/a,0.0,0.000,21.3,-
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89,0.78,995,9.0,0.000000,26.000000,189.0,190.0,6.8,195.0,n/a,0.0,0.000,21.4,-
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,13.7330,3.6379,17.4,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.0,851,874,864,67.0,33.
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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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,13.7330,3.6379,17.4,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.0,850,874,864,67.0,33.
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,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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89,0.78,995,9.0,0.000000,26.000000,189.0,190.0,6.8,195.0,n/a,0.0,0.000,21.6,0.001906,0.
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0.001022,-
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89,0.78,995,9.0,0.000000,26.000000,189.0,190.0,6.8,195.0,n/a,0.0,0.000,21.5,-
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0.000442,-
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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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0.000442,-
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89,0.78,995,9.0,0.000000,26.000000,189.0,190.0,6.9,195.0,n/a,2.0,0.980,21.4,-
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,,,0.000,0.00005,0.00001,0.00000,0.00002,0.00001,0.00000,0.00002,0.00000,,0.00000,0.000
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89,0.78,995,9.0,0.000000,26.000000,189.0,190.0,6.8,195.0,n/a,2.6,1.274,21.4,-
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0.000405,-
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,,,0.000,0.00006,0.00002,0.00000,0.00002,0.00002,0.00000,0.00002,0.00000,,0.00000,0.000
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0.000405,-
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89,0.78,995,9.0,0.000000,26.000000,189.0,190.0,6.9,195.0,n/a,1.9,0.943,21.3,-
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0.000709,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00005,0.00001,0.00000,0.00002,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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89,0.78,995,9.0,0.000000,26.000000,189.0,190.0,6.8,195.0,n/a,3.3,1.626,21.4,-
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,,,0.000,0.00008,0.00002,0.00001,0.00003,0.00002,0.00001,0.00003,0.00000,,0.00000,0.000
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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,,,,,,,,,,,,,,,,
,,,0.000,0.00013,0.00004,0.00001,0.00005,0.00003,0.00001,0.00004,0.00000,,0.00000,0.000
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62,0.77,995,9.0,0.000000,26.000000,189.0,190.0,6.9,195.0,n/a,2.3,1.118,21.3,-
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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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38,0.77,995,9.0,0.000000,26.000000,189.0,191.0,6.8,195.0,n/a,0.0,0.000,21.2,-

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38,0.77,995,9.0,0.000000,26.000000,189.0,191.0,6.7,195.0,n/a,0.0,0.000,21.2,-
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38,0.77,995,9.0,0.000000,26.000000,189.0,191.0,6.8,195.0,n/a,0.0,0.000,21.1,-
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38,0.77,995,9.0,0.000000,26.000000,189.0,191.0,6.8,195.0,n/a,0.0,0.000,21.1,-
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1759,34.900000,0.620555,0.599300,0.000000,

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,13.7885,3.8100,17.6,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.0,851,875,864,65.0,32.
87,0.75,995,9.0,0.000000,26.000000,189.0,191.0,6.8,195.0,n/a,0.0,0.000,20.8,0.001596,0.
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0.000002,3.610905,98.829276,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,"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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0.004564,0.000367,-
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,13.7885,3.8100,17.6,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.1,852,875,864,65.0,32.
87,0.75,995,9.0,0.000000,26.000000,189.0,191.0,6.7,195.0,n/a,0.0,0.000,20.8,-
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0.000209,-
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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,n/a,0.0,0.000000,"1",20.8,-0.003245,"3","1",-0.000202,-0.010564,-
0.000209,-
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87,0.75,995,9.0,0.000000,26.000000,189.0,191.0,6.7,195.0,n/a,0.0,0.000,20.6,-
0.003689,0.000000,"1",0.0,0.000000,-0.003689,20.6,"1","3","1",-0.000207,-0.012963,-
0.000336,-
0.000008,3.681760,98.830004,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,"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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0.000336,-
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87,0.75,995,9.0,0.000000,26.000000,189.0,191.0,6.7,195.0,n/a,0.0,0.000,20.6,-
0.011486,0.000000,"1",0.0,0.000000,-0.011486,20.6,"1","3","1",-0.000464,-0.018163,-
0.001014,-
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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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0.001014,-
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87,0.75,995,9.0,0.000000,26.000000,189.5,191.0,6.7,195.0,n/a,0.0,0.000,20.7,-
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0.007736,0.000301,-
0.000011,3.583347,98.847986,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,"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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0.007736,0.000301,-
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87,0.75,995,9.0,0.000000,26.000000,189.5,191.0,6.6,195.0,n/a,0.0,0.000,20.7,-
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0.007641,0.000249,-
0.000004,3.631110,98.837209,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,

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0.000455,-
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0.000455,-
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0.004569,0.000303,-
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0.000617,0.000137,-
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,13.5779,3.6286,17.2,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.3,847,871,863,65.0,32.
87,0.75,995,9.0,0.000000,26.000000,190.0,191.0,6.7,195.0,n/a,0.0,0.000,20.4,-
0.010738,0.000000,"1",0.0,0.000000,-0.010738,20.4,"1","3","1",-0.000493,-0.019790,-
0.001012,-
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0.001012,-
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0.003427,0.000481,-
0.000008,3.716208,98.839941,25.000000,34.900000,34.900000,0.000800,0.599300,0.000000,

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87,0.75,995,9.0,0.000000,26.000000,190.0,191.0,6.7,195.0,n/a,1.5,0.724,20.7,0.000619,0.
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0.004387,0.000311,-
0.000003,3.660616,98.838943,25.000000,34.900000,34.900000,1.349354,0.599300,0.000000,

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0.030,0.0090,n/a,90.000000,15.0,3.9,0.0,,20.60,1.0000,0.0000,0.0090,15.0000,3.9000,18.9
,13.6071,3.5378,17.1,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.1,851,874,864,65.0,32.
87,0.75,995,9.0,0.000000,26.000000,190.0,191.0,6.8,195.0,n/a,2.6,1.266,20.7,0.000145,0.
000000,"1",2.4,2.575253,0.000145,20.7,"1","3","3",0.000166,-
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0.006619,0.000367,0.000002,3.672683,98.833866,25.000000,34.900000,34.900000,2.370170,0.
599300,0.000000,

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0.030,0.0090,n/a,90.000000,15.0,3.9,0.0,,20.60,1.0000,0.0000,0.0090,15.0000,3.9000,18.9
,13.6071,3.5378,17.1,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.0,850,874,865,65.0,32.
87,0.75,995,9.0,0.000000,26.000000,190.0,191.0,6.8,195.0,n/a,2.2,1.074,20.9,0.004508,0.
000000,"1",2.0,2.215800,0.004508,20.9,"1","3","3",0.000213,-0.002487,0.000255,-
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87,0.75,995,9.0,0.000000,26.000000,190.0,191.0,6.7,195.0,n/a,2.5,1.226,20.8,0.001552,0.
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0.005261,0.000210,-
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,,,0.000,0.00010,0.00003,0.00001,0.00004,0.00003,0.00001,0.00003,0.00000,,0.00000,0.000
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599300,0.000000,

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38,0.77,995,9.0,0.000000,26.000000,190.0,191.0,6.6,195.0,n/a,0.4,0.219,20.6,-
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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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599300,0.000000,

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,13.6245,3.5424,17.2,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.0,851,874,865,66.0,33.
38,0.77,995,9.0,0.000000,26.000000,190.0,191.0,6.6,195.0,n/a,1.6,0.771,20.6,-
0.000790,0.000000,"1",1.4,1.545226,-0.000790,20.6,"1","3","3",0.000120,-
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,,,0.000,0.00004,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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599300,0.000000,

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,13.6245,3.5424,17.2,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.1,850,873,865,66.0,33.
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599300,0.000000,

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,13.6245,3.5424,17.2,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.0,852,874,864,66.0,33.
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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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0.000935,-
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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,n/a,0.0,0.000000,"1",20.7,0.002550,"3","1",0.000089,-
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,13.7762,3.5424,17.3,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.8,843,867,859,66.0,33.
38,0.77,995,9.0,0.000000,26.000000,190.0,191.0,6.7,195.0,n/a,0.0,0.000,20.5,0.004106,0.
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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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0.002538,0.000274,-
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38,0.77,995,9.0,0.000000,26.000000,190.0,191.0,6.7,195.0,n/a,0.0,0.000,20.5,0.000067,0.
000000,"1",0.0,0.000000,0.000067,20.5,"1","3","3",0.000086,-0.000265,0.000144,-
0.000095,3.681758,98.848890,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,"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,n/a,0.0,0.000000,"1",20.5,0.000067,"3","3",0.000086,-
0.000265,0.000144,-
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38,0.77,995,9.0,0.000000,26.000000,190.0,191.0,6.7,195.0,n/a,0.0,0.000,20.5,0.000943,0.
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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,n/a,0.0,0.000000,"1",20.5,0.000943,"3","3",0.000181,-
0.000537,0.000488,-
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38,0.77,995,9.0,0.000000,26.000000,190.0,191.0,6.8,195.0,n/a,0.0,0.000,20.5,0.000503,0.
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0.000909,0.000889,0.000016,3.591956,98.842035,25.000000,35.000000,34.900000,0.000800,0.
599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:23:12",42.302748,-
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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,n/a,0.0,0.000000,"1",20.5,0.000503,"3","3",0.000226,-
0.000909,0.000889,0.000016,3.591956,98.842035,25.000000,35.000000,34.900000,0.000800,0.
599300,0.000000,

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,13.8062,3.5424,17.3,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.1,846,871,863,66.0,33.

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0.002480,0.000216,-
0.000010,3.623678,98.818860,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,"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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0.002480,0.000216,-
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1,13.8062,3.5424,17.3,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.1,847,872,863,66.0,33
.38,0.77,995,9.0,0.000000,26.000000,190.5,191.0,6.7,195.0,n/a,0.0,0.000,20.4,0.000171,0
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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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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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0.002963,0.000038,-
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3,13.8970,3.6332,17.5,0.0000,,0.000,0.000,20.7000,"SAMPLE","0",13.6,845,868,860,66.0,33
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,,,,,,,,,,,,"1","13:23:16",42.302745,-
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,,,,,,,,,,"1","13:23:18",42.302745,-
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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,,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
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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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,,,,,,,,,,,,"1","13:23:20",42.302747,-
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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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,13.9879,3.6332,17.6,0.0000,,0.000,0.000,20.7000,"SAMPLE","0",13.2,845,872,864,66.0,33.
38,0.77,995,9.0,0.000000,26.000000,191.0,191.0,6.9,195.0,n/a,0.0,0.000,20.6,-
0.006392,0.000000,"1",0.0,0.000000,-0.006392,20.6,"1","3","1",-0.000096,-0.005653,-
0.000720,-
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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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0.000720,-
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000000,"1",0.0,0.000000,0.001424,20.5,"1","3","1",0.000192,0.005010,0.000440,-
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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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,14.0787,3.7240,17.8,0.0000,,0.000,0.000,20.7000,"SAMPLE","0",13.1,846,872,864,66.0,33.
38,0.77,995,9.0,0.000000,26.000000,191.0,191.0,6.8,195.0,n/a,0.0,0.000,20.5,0.001798,0.
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,,,,,,,,,,,,"1","13:23:22",42.302750,-
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0.000629,-
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38,0.77,995,9.0,0.000000,26.000000,191.0,191.0,6.9,195.0,n/a,0.0,0.000,20.3,-
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,13.9879,3.8149,17.8,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.2,850,872,863,66.0,33.
38,0.77,995,9.0,0.000000,26.000000,192.0,191.0,6.8,195.0,n/a,0.0,0.000,20.1,0.004152,0.
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38,0.77,995,9.0,0.000000,26.000000,192.0,191.0,6.9,195.0,n/a,0.0,0.000,20.0,0.002060,0.
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38,0.77,995,9.0,0.000000,26.000000,192.0,191.0,6.8,195.0,n/a,0.0,0.000,20.3,0.003168,0.
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38,0.77,995,9.0,0.000000,26.000000,192.0,191.0,6.9,195.0,n/a,0.0,0.000,20.3,0.007604,0.
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,13.9879,3.8149,17.8,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",13.2,851,872,863,66.0,33.
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72,862,65.0,32.87,0.75,995,9.0,0.000000,26.000000,191.0,191.0,6.9,195.0,n/a,55.3,27.134
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2,864,65.0,32.87,0.75,995,9.0,0.000000,26.000000,191.0,191.0,6.9,195.0,n/a,37.0,18.133,
31.7,-0.000103,0.000000,"1",34.7,36.978283,-0.000103,31.7,"1","3","1",0.015515,-
0.015321,0.014672,0.016993,3.562248,98.831001,25.000000,34.900000,34.900000,32.355544,0
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691,"0",47.350404,0.00,0.000000,,,"1","13:24:04",42.302691,-
83.711064,262.5,6.6,"12","10","0xc1222e01",0.900000,1.252000,1.560000,14.473,26.41,1.82
,7.333,3194.935,2.723,0.615,0.167,0.782,0.558,0.151,0.709,0.0272,,0.026,,2941.058,,,,,
,,,,,,,,0.850,0.000116,,,,1.198,0.00102,0.00023,0.00006,0.00029,0.00021,0.00006,0.00027
,0.00001,,0.00001,0.000000000000,1.10282,n/a,34.7,36.978283,"1",31.7,-
0.000103,"3","1",0.015515,-
0.015321,0.014672,0.016993,3.562248,98.831001,25.000000,34.900000,34.900000,32.355544,0
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374,3.7288,17.9,12.8246,3.3825,16.2,3.0000,,2.910,0.000,9.6949,"SAMPLE","0",13.4,850,87
0,863,65.0,32.87,0.75,995,9.0,0.000000,26.000000,191.0,191.0,6.9,195.0,n/a,32.9,16.164,
32.6,-0.005157,0.000000,"1",31.0,32.986842,-0.005157,32.6,"1","3","1",0.012075,-
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097,"0",52.656168,0.00,0.000000,,,"1","13:24:06",42.302687,-
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,7.273,3194.986,2.745,0.623,0.164,0.787,0.565,0.149,0.714,0.0396,,0.038,,2965.046,,,,,
,,,,,,,,0.850,0.000103,,,,1.060,0.00091,0.00021,0.00005,0.00026,0.00019,0.00005,0.00024
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0.005157,"3","1",0.012075,-
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774,3.7309,17.9,12.8608,3.3844,16.2,3.0695,,2.977,0.000,9.7003,"SAMPLE","0",13.4,848,87
0,863,65.0,32.87,0.75,995,9.0,0.000000,26.000000,191.0,191.0,6.8,195.0,n/a,30.3,14.856,
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,7.213,3195.076,2.768,0.629,0.166,0.795,0.571,0.150,0.721,0.0409,,0.040,,2989.703,,,,,
,,,,,,,,0.850,0.000094,,,,0.967,0.00084,0.00019,0.00005,0.00024,0.00017,0.00005,0.00022
,0.00001,,0.00001,0.000000000000,0.90453,n/a,28.5,30.314050,"1",33.3,0.001709,"3","1",0

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993,3.7384,18.0,12.9714,3.3912,16.4,4.0000,,3.880,0.000,9.7321,"SAMPLE","0",13.2,847,87
1,864,65.0,32.87,0.75,995,9.0,0.000000,26.000000,191.0,191.0,6.9,195.0,n/a,30.2,14.839,
33.8,0.006203,0.000000,"1",28.5,30.303691,0.006203,33.8,"1","3","1",0.010949,0.008034,0
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247727,0.00,0.000000,,,"1","13:24:08",42.302617,-
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,6.998,3195.379,2.853,0.653,0.171,0.824,0.592,0.155,0.747,0.0548,,0.053,,3085.287,,,,,,
,,,,,,,,0.850,0.000091,,,,0.939,0.00084,0.00019,0.00005,0.00024,0.00017,0.00005,0.00022
,0.00002,,0.00002,0.000000000000,0.90642,n/a,28.5,30.303691,"1",33.8,0.006203,"3","1",0
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110659,0.655091,0.000000,

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455,3.7505,18.1,13.0134,3.4022,16.4,5.6293,,5.460,0.000,10.0526,"SAMPLE","0",13.2,847,8
72,863,65.0,32.87,0.75,995,9.0,0.000000,26.000000,191.0,191.0,6.9,195.0,n/a,30.5,14.986
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0.009353,0.008861,3.804783,98.804902,25.000000,34.900000,34.900000,26.365249,0.654519,0
.000000,"1",,37.8,802,0.455,7.85319,210.111612,173.145385,,,8.000000,,,99.580221,"0",40
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,6.654,3195.447,3.290,0.687,0.180,0.866,0.623,0.163,0.786,0.0808,,0.078,,3341.071,,,,,,
,,,,,,,,0.850,0.000088,,,,0.905,0.00093,0.00019,0.00005,0.00024,0.00018,0.00005,0.00022
,0.00002,,0.00002,0.000000000000,0.94554,n/a,28.8,30.600000,"1",34.1,0.009829,"3","1",0
.010978,0.008243,0.009353,0.008861,3.804783,98.804902,25.000000,34.900000,34.900000,26.
365249,0.654519,0.000000,

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763,3.7585,18.1,13.0413,3.4095,16.5,7.1131,,6.900,0.000,10.4451,"SAMPLE","0",13.4,845,8
70,862,65.0,32.87,0.75,995,9.0,0.000000,26.000000,190.5,191.0,6.9,195.0,n/a,33.6,16.466
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0.002359,0.002022,3.590747,98.843590,25.000000,34.900000,34.900000,29.259185,0.648602,0
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,6.425,3195.849,3.368,0.711,0.186,0.897,0.645,0.169,0.814,0.1055,,0.102,,3587.111,,,,,,
,,,,,,,,0.850,0.000093,,,,0.962,0.00101,0.00021,0.00006,0.00027,0.00019,0.00005,0.00024
,0.00003,,0.00003,0.000000000000,1.07951,n/a,31.6,33.594781,"1",34.2,0.015351,"3","3",0
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259185,0.648602,0.000000,

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241,3.7725,18.3,13.1754,3.4222,16.6,8.0000,,7.760,0.000,10.7690,"SAMPLE","0",13.6,842,8
68,861,65.0,32.87,0.75,995,9.0,0.000000,26.000000,190.0,191.0,6.9,195.0,n/a,38.0,18.638
,34.2,0.019214,0.000000,"1",35.8,38.059766,0.019214,34.2,"1","3","3",0.017891,0.010575,
0.000854,0.000002,3.711215,98.830859,25.000000,34.900000,34.900000,33.521151,0.641199,0
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83.711074,262.9,0.2,"12","10","0xc1222e01",0.900000,0.840622,1.232497,14.473,31.87,2.20
,6.031,3197.312,3.128,0.762,0.198,0.961,0.692,0.180,0.871,0.1260,,0.122,,3925.238,,,,,,
,,,,,,,,0.850,0.000100,,,,1.027,0.00100,0.00024,0.00006,0.00031,0.00022,0.00006,0.00028
,0.00004,,0.00004,0.000000000000,1.25983,n/a,35.8,38.059766,"1",34.2,0.019214,"3","3",0
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521151,0.641199,0.000000,

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328,3.7748,18.3,13.1833,3.4242,16.6,8.0000,,7.760,0.000,11.2423,"SAMPLE","0",13.7,843,8
66,860,65.0,32.87,0.75,995,9.0,0.000000,26.000000,190.0,191.0,6.8,195.0,n/a,47.9,23.518
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0.000746,0.000016,3.816365,98.839864,25.000000,34.900000,34.900000,42.977260,0.630189,0
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,5.967,3196.689,3.649,0.771,0.200,0.971,0.699,0.182,0.881,0.1272,,0.123,,4139.014,,,,,,
,,,,,,,,0.850,0.000125,,,,1.282,0.00146,0.00031,0.00008,0.00039,0.00028,0.00007,0.00035
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977260,0.630189,0.000000,

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604,3.8176,18.3,13.1176,3.4631,16.6,6.9240,,6.716,0.000,11.5118,"SAMPLE","0",13.8,841,8
67,860,65.0,32.87,0.75,995,9.0,0.000000,26.000000,190.0,191.0,6.9,195.0,n/a,54.3,26.617
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028689,0.625388,0.000000,

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293,3.8149,18.1,12.9986,3.4607,16.5,5.8987,,5.722,0.000,11.2081,"SAMPLE","0",13.6,842,8
69,861,65.0,32.87,0.75,995,9.0,0.000000,26.000000,190.0,191.0,6.8,195.0,n/a,62.3,30.556
,34.8,0.018704,0.000000,"1",58.8,62.341611,0.018704,34.8,"1","3","3",0.053073,0.049014,
0.011725,0.011143,3.652524,98.835617,25.000000,35.000000,34.900000,56.738835,0.620879,0
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,7.472,3193.651,3.258,0.616,0.164,0.779,0.558,0.149,0.707,0.0760,,0.074,,3342.878,,,,,,
,,,,,,,,0.850,0.000199,,,,2.054,0.00210,0.00040,0.00011,0.00050,0.00036,0.00010,0.00045
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738835,0.620879,0.000000,

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820,3.7757,18.0,12.8650,3.4251,16.3,5.0000,,4.850,0.000,10.1191,"SAMPLE","0",13.5,845,8
69,862,65.0,32.87,0.75,995,9.0,0.000000,26.000000,190.0,191.0,6.8,195.0,n/a,90.7,44.505
,35.4,0.030902,0.000000,"1",85.7,90.831335,0.030902,35.4,"1","3","3",0.115553,0.113177,
0.102645,0.098331,3.566080,98.812912,25.000000,35.000000,34.900000,83.982717,0.611417,0
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,8.588,3192.390,2.848,0.536,0.143,0.678,0.486,0.129,0.615,0.0566,,0.055,,2653.656,,,,,,
,,,,,,,,0.850,0.000330,,,,3.402,0.00303,0.00057,0.00015,0.00072,0.00052,0.00014,0.00065
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982717,0.611417,0.000000,

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619,3.7438,17.8,12.7561,3.3961,16.2,5.0000,,4.850,0.000,8.7105,"SAMPLE","0",13.5,848,87
0,863,65.0,32.87,0.75,995,9.0,0.000000,26.000000,190.0,191.0,6.9,195.0,n/a,109.3,53.699
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0,0.171694,0.158121,3.488136,98.790033,25.000000,34.900000,34.900000,101.975302,0.60778
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7,"0",12.142471,0.00,0.000000,,,"1","13:24:16",42.302543,-
83.711105,263.5,2.1,"11","10","0xc1222e01",0.900000,0.700000,1.100000,14.473,20.60,1.42
,9.515,3191.380,2.684,0.484,0.129,0.612,0.439,0.117,0.555,0.0516,,0.050,,2079.499,,,,,,
,,,,,,,,0.850,0.000437,,,,4.507,0.00379,0.00068,0.00018,0.00086,0.00062,0.00016,0.00078
,0.00007,,0.00007,0.000000000000,2.93587,n/a,103.4,109.553755,"1",35.8,0.042456,"3","3"
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"04/18/2017","
09:29:59.353",12.226,0.0148,n/a,147.917738,15.4,4.1,4.9,,8.44,0.9014,11.0205,0.0133,13.
8822,3.6959,17.6,12.5930,3.3527,15.9,4.9294,,4.781,0.000,7.6117,"SAMPLE","0",13.3,848,8
71,863,65.0,32.87,0.75,995,9.0,0.000000,26.000000,190.0,191.0,6.9,195.0,n/a,137.3,67.45
5,37.0,0.070128,0.000000,"1",130.1,137.604536,0.070128,37.0,"1","3","3",0.268289,0.2693
71,0.273399,0.175235,3.481699,98.792637,25.000000,34.900000,34.800000,129.027773,0.6043
82,0.000000,"1",,91.3,1988,16.550,38.71640,295.791159,189.597403,,,58.170822,,,166.8477
22,"0",7.905740,0.00,0.000000,,,"1","13:24:16",42.302508,-
83.711170,263.6,8.0,"11","10","0xc1222e01",0.900000,0.700000,1.100000,14.473,18.06,1.25
,10.934,3190.217,2.457,0.421,0.112,0.533,0.382,0.102,0.483,0.0448,,0.043,,1602.127,,,,
,,,,,,,,,0.850,0.000621,,,,6.419,0.00494,0.00085,0.00023,0.00107,0.00077,0.00020,0.0009
7,0.00009,,0.00009,0.000000000000,3.22272,n/a,130.1,137.604536,"1",37.0,0.070128,"3","3
",0.268289,0.269371,0.273399,0.175235,3.481699,98.792637,25.000000,34.900000,34.800000,
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339,3.7097,17.6,12.6399,3.3652,16.0,4.0000,,3.880,0.000,5.9703,"SAMPLE","0",13.2,843,87
1,864,65.0,32.87,0.75,995,9.0,0.000000,26.000000,190.0,191.0,6.9,195.0,n/a,130.8,64.272
,38.0,0.043941,0.000000,"1",124.2,131.102196,0.043941,38.0,"1","3","1",0.233104,0.20840
0,0.237112,0.169772,3.591956,98.812672,25.000000,34.900000,34.800000,123.007249,0.60498
1,0.000000,"1",,74.5,2357,19.789,33.78186,320.267659,180.828736,,,36.602119,,,152.44467
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,10.522,3191.808,1.716,0.437,0.116,0.554,0.397,0.106,0.502,0.0377,,0.037,,1300.873,,,,
,,,,,,,,,0.850,0.000572,,,,5.911,0.00318,0.00081,0.00022,0.00102,0.00073,0.00020,0.0009
3,0.00007,,0.00007,0.000000000000,2.40852,n/a,124.2,131.102196,"1",38.0,0.043941,"3","1
",0.233104,0.208400,0.237112,0.169772,3.591956,98.812672,25.000000,34.900000,34.800000,
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72,3.7398,17.8,12.7427,3.3925,16.1,5.1736,,5.018,0.000,5.3817,"SAMPLE","0",13.1,842,871
,864,65.0,32.87,0.75,995,9.0,0.000000,26.000000,190.0,191.0,6.8,195.0,n/a,98.1,48.160,3
9.3,0.015494,0.000000,"1",93.3,98.268280,0.015494,39.3,"1","3","1",0.143752,0.111531,0.
145303,0.128867,3.591956,98.807677,25.000000,34.900000,34.800000,91.712532,0.609726,0.0
00000,"1",,82.8,2047,21.714,23.85114,344.744160,186.527979,,,35.935815,,,130.938077,"0"
,1.836404,0.00,0.000000,,,"1","13:24:18",42.302469,-
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1,9.630,3192.751,1.719,0.478,0.127,0.605,0.433,0.115,0.549,0.0528,,0.051,,1270.738,,,,
,,,,,,,,,0.850,0.000396,,,,4.089,0.00220,0.00061,0.00016,0.00077,0.00055,0.00015,0.0007
0,0.00007,,0.00007,0.000000000000,1.62680,n/a,93.3,98.268280,"1",39.3,0.015494,"3","1",
0.143752,0.111531,0.145303,0.128867,3.591956,98.807677,25.000000,34.900000,34.800000,91
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175,3.7586,17.9,12.8065,3.4095,16.2,6.9451,,6.737,0.000,6.2246,"SAMPLE","0",13.1,844,87
1,864,65.0,32.87,0.75,995,9.0,0.000000,26.000000,190.0,191.0,6.8,195.0,n/a,77.1,37.878,
40.8,-0.003992,0.000000,"1",73.6,77.341176,-
0.003992,40.8,"1","3","1",0.081392,0.035740,0.077613,0.079033,3.636858,98.808561,25.000
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220661,207.308442,,,14.131148,,,127.441675,"0",15.540911,0.00,0.000000,,,"1","13:24:20"
,42.302465,-
83.711323,263.9,17.4,"11","10","0xc1222e01",0.900000,1.100000,1.400000,14.473,21.52,1.4
9,9.084,3192.582,2.231,0.506,0.135,0.641,0.459,0.122,0.582,0.0747,,0.072,,1550.303,,,,
,,,,,,,,,0.850,0.000295,,,,3.049,0.00213,0.00048,0.00013,0.00061,0.00044,0.00012,0.0005
5,0.00007,,0.00007,0.000000000000,1.47990,n/a,73.6,77.341176,"1",40.8,-
0.003992,"3","1",0.081392,0.035740,0.077613,0.079033,3.636858,98.808561,25.000000,34.90
0000,34.800000,71.698504,0.615060,0.000000,

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30,3.7648,18.0,12.8841,3.4152,16.3,6.4134,,6.221,0.000,7.0389,"SAMPLE","0",13.1,844,871
,865,65.0,32.87,0.75,995,9.0,0.000000,26.000000,190.0,191.0,6.8,195.0,n/a,51.5,25.269,4
1.7,-0.011016,0.000000,"1",49.2,51.600168,-

0.011016,41.7,"1","3","1",0.043444,0.012441,0.039060,0.044532,3.655297,98.837252,25.000
000,34.900000,34.830135,46.961531,0.627748,0.000000,"1",,12.5,1415,22.631,11.30286,352.
392378,240.494152,,,1.000000,,,110.967417,"0",29.245418,0.00,0.000000,,,"1","13:24:20",
42.302417,-
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2,8.905,3192.509,2.447,0.519,0.138,0.656,0.471,0.125,0.595,0.0703,,0.068,,1785.496,,,,,
,,,,,,,,,0.850,0.000194,,,,1.997,0.00153,0.00032,0.00009,0.00041,0.00029,0.00008,0.0003
7,0.00004,,0.00004,0.000000000000,1.11643,n/a,49.2,51.600168,"1",41.7,-
0.011016,"3","1",0.043444,0.012441,0.039060,0.044532,3.655297,98.837252,25.000000,34.90
0000,34.830135,46.961531,0.627748,0.000000,

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21,3.7911,18.1,13.0394,3.4491,16.5,6.0000,,5.820,0.000,7.4155,"SAMPLE","0",13.1,849,870
,865,65.0,34.04,0.78,995,9.5,0.000000,26.000000,189.5,191.0,6.9,195.0,n/a,42.3,20.769,4
2.7,-0.006628,0.000000,"1",40.5,42.363636,-
0.006628,42.7,"1","3","1",0.024903,0.005877,0.021673,0.027017,3.685154,98.820077,25.000
000,34.998485,34.900000,38.109082,0.636035,0.000000,"1",,0.0,1129,21.361,8.41339,315.58
5818,195.258447,,,1.000000,,,104.632583,"0",42.949925,0.00,0.000000,,,"1","13:24:22",42
.302413,-
83.711528,264.2,21.1,"11","10","0xc1222e01",0.900000,1.100000,1.400000,14.473,23.95,1.6
5,8.148,3193.760,2.428,0.570,0.151,0.721,0.519,0.137,0.656,0.0716,,0.069,,2048.081,,,,
,,,,,,,,,0.850,0.000146,,,,1.508,0.00115,0.00027,0.00007,0.00034,0.00024,0.00006,0.0003
1,0.00003,,0.00003,0.000000000000,0.96668,n/a,40.5,42.363636,"1",42.7,-
0.006628,"3","1",0.024903,0.005877,0.021673,0.027017,3.685154,98.820077,25.000000,34.99
8485,34.900000,38.109082,0.636035,0.000000,

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8,3.7623,18.4,13.3477,3.4225,16.8,6.0000,,5.820,0.000,8.6293,"SAMPLE","0",13.2,853,870,
864,65.0,33.99,0.78,995,9.5,0.000000,26.000000,189.0,191.0,6.9,195.0,n/a,40.3,19.796,43
.2,-0.006327,0.000000,"1",38.6,40.505222,-
0.006327,43.2,"1","3","1",0.020695,0.006460,0.019966,0.021826,3.589177,98.879223,25.000
000,35.000000,34.900000,36.290418,0.638270,0.000000,"1",,0.0,1318,18.602,10.51925,278.7
79257,196.500000,,,1.000000,,,101.705818,"0",56.654432,0.00,0.000000,,,"1","13:24:22",4
2.302357,-
83.711734,264.9,21.3,"11","10","0xc1222e01",0.900000,1.100000,1.400000,14.473,30.59,2.1
1,6.319,3197.766,2.413,0.740,0.190,0.930,0.673,0.173,0.846,0.0908,,0.088,,3022.657,,,,
,,,,,,,,,0.850,0.000110,,,,1.135,0.00086,0.00026,0.00007,0.00033,0.00024,0.00006,0.0003
0,0.00003,,0.00003,0.000000000000,1.07221,n/a,38.6,40.505222,"1",43.2,-
0.006327,"3","1",0.020695,0.006460,0.019966,0.021826,3.589177,98.879223,25.000000,35.00
0000,34.900000,36.290418,0.638270,0.000000,

"04/18/2017","
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60,3.8206,18.8,13.6434,3.4760,17.1,6.0000,,5.820,0.000,10.8303,"SAMPLE","0",13.1,851,87
1,864,65.0,34.04,0.78,995,9.5,0.000000,26.000000,189.0,191.0,6.8,195.0,n/a,36.5,17.907,
43.4,-0.003577,0.000000,"1",34.9,36.570869,-
0.003577,43.4,"1","3","1",0.016561,0.005423,0.015675,0.017138,3.690090,98.836888,25.000
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2697,198.044036,,,1.000000,,,101.378321,"0",48.537725,0.00,0.000000,,,"1","13:24:24",42
.302352,-
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2,4.695,3203.931,2.408,1.004,0.256,1.260,0.913,0.233,1.146,0.1205,,0.117,,5033.667,,,,
,,,,,,,,,0.850,0.000075,,,,0.775,0.00058,0.00024,0.00006,0.00030,0.00022,0.00006,0.0002
8,0.00003,,0.00003,0.000000000000,1.21730,n/a,34.9,36.570869,"1",43.4,-
0.003577,"3","1",0.016561,0.005423,0.015675,0.017138,3.690090,98.836888,25.000000,35.00
0000,34.900000,32.538834,0.643794,0.000000,

"04/18/2017","
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52,3.8663,19.0,13.8036,3.5168,17.3,5.0000,,4.850,0.000,13.4049,"SAMPLE","0",13.2,848,87
2,864,65.0,33.95,0.78,995,9.5,0.000000,26.000000,189.0,191.0,6.8,195.0,n/a,33.5,16.412,
43.3,-0.004863,0.000000,"1",32.0,33.514671,-
0.004863,43.3,"1","3","1",0.013669,0.006461,0.012932,0.014099,3.639050,98.840598,25.000
000,35.000000,34.900000,29.537364,0.649071,0.000000,"1",,0.0,1077,12.400,7.88327,221.22
9508,207.544872,,,1.000000,,,100.992275,"0",40.088715,0.00,0.000000,,,"1","13:24:24",42
.302294,-

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0,3.458,3208.472,5.023,1.364,0.348,1.712,1.241,0.316,1.557,0.1348,,0.131,,8365.692,,,,
,,,,,,,,,0.850,0.000052,,,,0.530,0.00083,0.00022,0.00006,0.00028,0.00020,0.00005,0.0002
6,0.00002,,0.00002,0.000000000000,1.38086,n/a,32.0,33.514671,"1",43.3,-
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0000,34.900000,29.537364,0.649071,0.000000,

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054,3.9969,19.3,13.8841,3.6258,17.5,4.9590,,4.810,0.000,15.6193,"SAMPLE","0",13.1,849,8
71,864,65.0,32.87,0.75,995,9.0,0.000000,26.000000,189.0,191.0,6.8,195.0,n/a,34.1,16.728
,43.3,0.003460,0.000000,"1",32.6,34.165184,0.003460,43.3,"1","3","1",0.014728,0.013712,
0.015120,0.014859,3.624091,98.838443,25.000000,35.000000,34.900000,30.192671,0.647813,0
.000000,"1",,15.5,1087,9.870,8.22055,214.846001,201.500000,,,4.075962,,,100.866764,"0",
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1,2.578,3214.496,8.028,1.815,0.474,2.288,1.646,0.430,2.076,0.1764,,0.171,,12857.609,,,,
,,,,,,,,,0.850,0.000040,,,,0.410,0.00102,0.00023,0.00006,0.00029,0.00021,0.00005,0.000
26,0.00002,,0.00002,0.000000000000,1.64000,n/a,32.6,34.165184,"1",43.3,0.003460,"3","1"
,0.014728,0.013712,0.015120,0.014859,3.624091,98.838443,25.000000,35.000000,34.900000,3
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05,4.0192,19.4,13.9613,3.6460,17.6,3.9387,,3.821,0.000,17.1104,"SAMPLE","0",13.2,848,87
1,863,65.0,32.87,0.75,995,9.0,0.000000,26.000000,189.0,191.0,6.9,195.0,n/a,38.6,18.945,
43.2,0.006422,0.000000,"1",36.9,38.608754,0.006422,43.2,"1","3","1",0.019834,0.018787,0
.020668,0.020023,3.681753,98.840777,25.000000,35.000000,34.900000,34.528253,0.641017,0.
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8,2.011,3225.489,8.866,2.325,0.607,2.932,2.109,0.551,2.659,0.1785,,0.173,,17944.324,,,,
,,,,,,,,,0.850,0.000036,,,,0.366,0.00101,0.00026,0.00007,0.00033,0.00024,0.00006,0.000
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,0.019834,0.018787,0.020668,0.020023,3.681753,98.840777,25.000000,35.000000,34.900000,3
4.528253,0.641017,0.000000,

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033,4.0225,19.4,13.9730,3.6490,17.6,3.0000,,2.910,0.000,18.1777,"SAMPLE","0",13.1,847,8
71,863,65.0,32.87,0.75,995,9.0,0.000000,26.000000,189.0,191.0,6.8,195.0,n/a,54.4,26.674
,42.9,0.012802,0.000000,"1",52.0,54.492562,0.012802,42.9,"1","3","1",0.030480,0.027402,
0.045234,0.043530,3.859867,98.819891,25.000000,35.000000,34.900000,49.853239,0.625812,0
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5,1.926,3223.911,11.510,2.427,0.634,3.060,2.201,0.575,2.776,0.1418,,0.138,,19882.899,,,
,,,,,,,,,,0.850,0.000048,,,,0.494,0.00176,0.00037,0.00010,0.00047,0.00034,0.00009,0.00
042,0.00002,,0.00002,0.000000000000,3.04338,n/a,52.0,54.492562,"1",42.9,0.012802,"3","1
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49.853239,0.625812,0.000000,

"04/18/2017","
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392,3.9013,18.8,13.5519,3.5390,17.1,3.0000,,2.910,0.000,17.5969,"SAMPLE","0",13.3,843,8
69,862,65.0,32.87,0.75,995,9.0,0.000000,26.000000,189.0,191.0,6.8,195.0,n/a,73.3,35.951
,42.7,0.015296,0.000000,"1",70.1,73.384783,0.015296,42.7,"1","3","3",0.006580,0.005050,
0.076517,0.074906,3.689562,98.817171,25.000000,35.000000,34.900000,68.087093,0.616511,0
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83.712199,266.6,9.4,"11","10","0xc1222e01",0.900000,1.300000,1.600000,14.473,37.52,2.59
,5.093,3194.810,7.059,0.920,0.240,1.161,0.835,0.218,1.053,0.0554,,0.054,,7526.279,,,,,
,,,,,,,,,0.850,0.000164,,,,1.686,0.00372,0.00048,0.00013,0.00061,0.00044,0.00011,0.00055
,0.00003,,0.00003,0.000000000000,3.97080,n/a,70.1,73.384783,"1",42.7,0.015296,"3","3",0
.006580,0.005050,0.076517,0.074906,3.689562,98.817171,25.000000,35.000000,34.900000,68.
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"04/18/2017","

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523,3.7984,18.3,13.1102,3.4456,16.6,2.4797,,2.405,0.000,14.3194,"SAMPLE","0",13.4,841,8
68,861,65.0,32.87,0.75,995,9.0,0.000000,26.000000,189.0,191.0,6.9,195.0,n/a,95.7,46.973
,42.7,0.030622,0.000000,"1",91.5,95.874080,0.030622,42.7,"1","3","3",0.000065,-
0.002383,0.134145,0.130111,3.565976,98.792637,25.000000,35.000000,34.900000,89.846019,0
.610377,0.000000,"1",,77.7,1782,14.871,24.45027,252.399133,206.600000,,,34.632588,,,134
.232051,"0",7.562644,0.00,0.000000,,,"1","13:24:30",42.302255,-
83.712208,266.7,9.3,"12","10","0xc1222e01",0.900000,1.300000,1.600000,14.473,24.47,1.69
,7.941,3191.300,4.278,0.587,0.154,0.741,0.532,0.140,0.672,0.0302,,0.029,,4036.691,,,,,
,,,,,,,,0.850,0.000324,,,,3.339,0.00448,0.00061,0.00016,0.00077,0.00056,0.00015,0.00070
,0.00003,,0.00003,0.000000000000,4.22187,n/a,91.5,95.874080,"1",42.7,0.030622,"3","3",0
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1617,3.7460,17.9,12.8466,3.3981,16.2,2.0000,,1.940,0.000,10.3575,"SAMPLE","0",13.3,839,
869,862,65.0,32.87,0.75,995,9.0,0.000000,26.000000,189.0,191.0,7.0,195.0,n/a,116.2,57.0
62,42.8,0.056472,0.000000,"1",111.1,116.495041,0.056472,42.8,"1","3","3",0.000011,0.000
191,0.194957,0.168164,3.416813,98.805482,25.000000,35.000000,34.900000,109.756555,0.606
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546,"0",3.382447,0.00,0.000000,,,"1","13:24:30",42.302303,-
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3,9.450,3191.637,2.635,0.490,0.130,0.620,0.444,0.118,0.562,0.0208,,0.020,,2488.235,,,,
,,,,,,,,0.850,0.000461,,,,4.760,0.00393,0.00073,0.00019,0.00092,0.00066,0.00018,0.0008
4,0.00003,,0.00003,0.000000000000,3.70962,n/a,111.1,116.495041,"1",42.8,0.056472,"3","3
",0.000011,0.000191,0.194957,0.168164,3.416813,98.805482,25.000000,35.000000,34.900000,
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252,3.7364,17.9,12.8135,3.3894,16.2,3.0100,,2.920,0.000,7.7461,"SAMPLE","0",13.0,839,87
0,864,65.0,32.87,0.75,995,9.0,0.000000,26.000000,189.0,191.0,7.0,195.0,n/a,99.6,48.921,
43.4,0.038168,0.000000,"1",95.4,99.822280,0.038168,43.4,"1","3","3",0.000011,-
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.568889,"0",11.815080,0.00,0.000000,,,"1","13:24:32",42.302308,-
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9,9.733,3192.206,2.032,0.476,0.126,0.602,0.432,0.114,0.546,0.0304,,0.030,,1811.550,,,,
,,,,,,,,0.850,0.000406,,,,4.193,0.00267,0.00062,0.00016,0.00079,0.00057,0.00015,0.0007
2,0.00004,,0.00004,0.000000000000,2.37852,n/a,95.4,99.822280,"1",43.4,0.038168,"3","3",
0.000011,-
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643,3.7467,17.9,12.8574,3.4010,16.3,6.0711,,5.889,0.000,6.7938,"SAMPLE","0",13.0,844,86
9,864,65.5,33.13,0.76,995,9.0,0.000000,26.000000,189.0,191.0,7.0,195.0,n/a,83.4,40.935,
44.1,0.017715,0.000000,"1",79.9,83.536364,0.017715,44.1,"1","3","3",0.035048,0.035274,0
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4,9.430,3192.324,2.133,0.491,0.130,0.621,0.446,0.118,0.564,0.0632,,0.061,,1636.304,,,,
,,,,,,,,0.850,0.000330,,,,3.407,0.00228,0.00052,0.00014,0.00066,0.00048,0.00013,0.0006
0,0.00007,,0.00007,0.000000000000,1.74556,n/a,79.9,83.536364,"1",44.1,0.017715,"3","3",
0.035048,0.035274,0.095633,0.094452,3.791961,98.811681,25.000000,34.900000,34.900000,78
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421,3.7408,17.9,12.8453,3.3978,16.2,7.0000,,6.790,0.000,6.8519,"SAMPLE","0",13.0,848,86
8,865,66.0,33.38,0.77,995,9.0,0.000000,26.000000,189.0,191.0,7.0,195.0,n/a,74.5,36.565,
44.7,0.013699,0.000000,"1",71.4,74.635857,0.013699,44.7,"1","3","3",0.069195,0.068663,0
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1,9.602,3191.872,2.272,0.483,0.128,0.611,0.439,0.116,0.555,0.0717,,0.070,,1624.409,,,,,
,,,,,,,,,0.850,0.000300,,,,3.091,0.00220,0.00047,0.00012,0.00059,0.00042,0.00011,0.0005
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0.069195,0.068663,0.076434,0.074918,3.562439,98.858269,25.000000,34.900000,34.900000,69
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003,3.7562,18.0,12.8981,3.4118,16.3,6.4620,,6.268,0.000,6.8711,"SAMPLE","0",13.0,846,87
0,864,66.0,33.38,0.77,995,9.0,0.000000,26.000000,189.0,191.0,7.0,195.0,n/a,63.4,31.122,
45.7,0.014982,0.000000,"1",60.9,63.473388,0.014982,45.7,"1","3","3",0.053418,0.053400,0
.054644,0.053461,3.580675,98.862719,25.000000,34.900000,34.900000,58.820213,0.620463,0.
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8,9.153,3192.284,2.384,0.507,0.134,0.641,0.460,0.122,0.582,0.0692,,0.067,,1701.867,,,,,
,,,,,,,,,0.850,0.000244,,,,2.518,0.00188,0.00040,0.00011,0.00050,0.00036,0.00010,0.0004
6,0.00005,,0.00005,0.000000000000,1.34223,n/a,60.9,63.473388,"1",45.7,0.014982,"3","3",
0.053418,0.053400,0.054644,0.053461,3.580675,98.862719,25.000000,34.900000,34.900000,58
.820213,0.620463,0.000000,

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34,3.7676,18.0,12.9373,3.4221,16.4,6.0115,,5.831,0.000,7.0997,"SAMPLE","0",12.9,842,871
,865,66.0,33.38,0.77,995,9.0,0.000000,26.000000,189.0,191.0,7.0,195.0,n/a,60.5,29.726,4
6.4,0.013201,0.000000,"1",58.2,60.639286,0.013201,46.4,"1","3","3",0.048931,0.038069,0.
050841,0.049279,3.502151,98.849415,25.000000,34.900000,34.900000,56.108608,0.621920,0.0
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,35.450879,0.00,0.000000,,,"1","13:24:36",42.302578,-
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,,,,,,,,,0.850,0.000226,,,,2.326,0.00181,0.00038,0.00010,0.00048,0.00035,0.00009,0.0004
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0.048931,0.038069,0.050841,0.049279,3.502151,98.849415,25.000000,34.900000,34.900000,56
.108608,0.621920,0.000000,

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68,3.7712,18.0,12.9495,3.4254,16.4,8.1251,,7.881,0.000,7.5057,"SAMPLE","0",12.7,847,872
,866,66.0,33.38,0.77,995,9.0,0.000000,26.000000,189.0,191.0,6.9,195.0,n/a,61.4,30.144,4
6.8,0.011991,0.000000,"1",59.1,61.491552,0.011991,46.8,"1","3","1",0.050860,0.051714,0.
052430,0.050982,3.771553,98.866960,25.000000,34.972888,34.900000,56.973242,0.621554,0.0
00000,"1",,54.9,1781,23.829,14.97700,315.816280,253.994787,,,14.749290,,,111.716673,"0"
,34.082801,0.00,0.000000,,,"1","13:24:36",42.302736,-
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5,8.720,3192.362,2.681,0.532,0.141,0.672,0.483,0.128,0.611,0.0909,,0.088,,1943.628,,,,,
,,,,,,,,,0.850,0.000226,,,,2.333,0.00196,0.00039,0.00010,0.00049,0.00035,0.00009,0.0004
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"04/18/2017","
09:30:20.353",9.808,0.0130,n/a,130.000000,15.5,4.1,11.4,,8.50,0.9193,9.0160,0.0120,14.2
486,3.7690,18.0,12.9508,3.4257,16.4,11.3859,,11.044,0.000,7.8137,"SAMPLE","0",12.6,850,
873,866,66.5,33.65,0.77,995,9.0,0.000000,26.000000,189.0,191.0,6.8,195.0,n/a,57.6,28.29
6,47.0,0.000448,0.000000,"1",55.5,57.756604,0.000448,47.0,"1","3","1",0.044464,0.042704
,0.045773,0.044744,3.632003,98.855001,25.000000,35.000000,34.900000,53.334029,0.623739,
0.000000,"1",,50.9,1602,24.220,13.96575,307.735711,219.300000,,,14.436975,,,111.678494,
"0",32.714723,0.00,0.000000,,,"1","13:24:38",42.302750,-
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4,8.783,3192.146,2.693,0.528,0.140,0.668,0.480,0.127,0.607,0.1266,,0.123,,2011.536,,,,,
,,,,,,,,,0.850,0.000214,,,,2.203,0.00186,0.00036,0.00010,0.00046,0.00033,0.00009,0.0004
2,0.00009,,0.00009,0.000000000000,1.38775,n/a,55.5,57.756604,"1",47.0,0.000448,"3","1",
0.044464,0.042704,0.045773,0.044744,3.632003,98.855001,25.000000,35.000000,34.900000,53
.334029,0.623739,0.000000,

"04/18/2017","
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410,3.7670,18.0,12.9431,3.4236,16.4,15.0512,,14.600,0.000,7.8096,"SAMPLE","0",12.7,848,
873,866,66.5,33.62,0.77,995,9.0,0.000000,26.000000,189.0,191.0,6.9,195.0,n/a,47.9,23.53
5,47.2,-0.008154,0.000000,"1",46.2,48.016306,-
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655142,220.275416,,,15.015385,,,108.872564,"0",31.346645,0.00,0.000000,,,"1","13:24:38"
,42.302908,-
83.712699,265.3,24.5,"11","10","0xc1222e01",0.900000,1.300000,1.600000,14.473,22.13,1.5
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,,,,,,,,,0.850,0.000179,,,,1.843,0.00154,0.00030,0.00008,0.00038,0.00027,0.00007,0.0003
5,0.00010,,0.00009,0.000000000000,1.15363,n/a,46.2,48.016306,"1",47.2,-
0.008154,"3","1",0.029577,0.007397,0.029526,0.030481,3.741595,98.853451,25.000000,35.00
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"04/18/2017","
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592,3.7718,18.0,12.9517,3.4259,16.4,16.9045,,16.397,0.000,7.8196,"SAMPLE","0",12.6,847,
873,867,66.0,33.38,0.77,995,9.0,0.000000,26.000000,189.0,191.0,6.8,195.0,n/a,42.6,20.91
3,47.3,-0.010402,0.000000,"1",41.0,42.640201,-
0.010402,47.3,"1","3","1",0.022642,0.007695,0.021698,0.023790,3.589624,98.859852,25.000
000,35.000000,34.900000,38.639665,0.635949,0.000000,"1",,42.0,1283,24.840,10.19615,291.
574573,221.900000,,,9.948718,,,106.664897,"0",32.246647,0.00,0.000000,,,"1","13:24:40",
42.302922,-
83.712710,265.3,24.5,"11","10","0xc1222e01",0.900000,1.300000,1.600000,14.473,22.45,1.5
5,8.702,3192.021,2.716,0.533,0.141,0.674,0.484,0.128,0.612,0.1895,,0.184,,2028.834,,,,
,,,,,,,,,0.850,0.000157,,,,1.615,0.00137,0.00027,0.00007,0.00034,0.00024,0.00006,0.0003
1,0.00010,,0.00009,0.000000000000,1.02643,n/a,41.0,42.640201,"1",47.3,-
0.010402,"3","1",0.022642,0.007695,0.021698,0.023790,3.589624,98.859852,25.000000,35.00
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09:30:23.353",9.415,0.0132,n/a,132.114094,15.5,4.1,18.0,,8.56,0.9223,8.6830,0.0122,14.2
956,3.7814,18.1,12.9848,3.4347,16.4,18.0000,,17.460,0.000,7.8982,"SAMPLE","0",12.6,847,
873,866,66.0,33.38,0.77,995,9.0,0.000000,26.000000,189.0,191.0,6.9,195.0,n/a,39.9,19.59
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,0.021168,0.020850,3.625432,98.846695,25.000000,35.000000,34.900000,36.065995,0.639142,
0.000000,"1",,37.6,1288,24.840,10.63000,283.498603,250.950144,,,7.946206,,,104.686125,"
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83.712850,266.4,24.1,"11","10","0xc1222e01",0.900000,1.300000,1.600000,14.473,23.16,1.6
0,8.425,3192.179,2.851,0.550,0.146,0.696,0.500,0.132,0.632,0.2079,,0.202,,2111.277,,,,
,,,,,,,,,0.850,0.000143,,,,1.470,0.00131,0.00025,0.00007,0.00032,0.00023,0.00006,0.0002
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"04/18/2017","
09:30:24.353",9.377,0.0140,n/a,140.000000,15.5,4.1,18.0,,8.90,0.9226,8.6516,0.0129,14.3
008,3.7828,18.1,12.9808,3.4336,16.4,18.0000,,17.460,0.000,8.2114,"SAMPLE","0",12.6,848,
875,865,65.5,33.12,0.76,995,9.0,0.000000,26.000000,189.0,191.0,6.9,195.0,n/a,39.7,19.51
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,0.021696,0.020789,3.626888,98.854577,25.000000,35.000000,34.900000,35.884010,0.639317,
0.000000,"1",,34.5,1288,24.840,10.66118,275.434877,221.900000,,,7.000000,,,104.388048,"
0",35.707431,0.00,0.000000,,,"1","13:24:42",42.303078,-
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1,8.386,3191.943,3.033,0.553,0.146,0.699,0.502,0.133,0.634,0.2086,,0.202,,2202.792,,,,
,,,,,,,,,0.850,0.000141,,,,1.458,0.00138,0.00025,0.00007,0.00032,0.00023,0.00006,0.0002
9,0.00010,,0.00009,0.000000000000,1.00561,n/a,38.3,39.822204,"1",47.3,0.007701,"3","1",
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302,3.7906,18.1,12.9995,3.4386,16.4,18.0000,,17.460,0.000,8.3208,"SAMPLE","0",12.6,848,
877,866,65.0,32.87,0.75,995,9.0,0.000000,26.000000,189.0,191.0,6.9,195.0,n/a,40.1,19.67
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,0.022021,0.021197,3.540704,98.848640,25.000000,35.000000,34.900000,36.264009,0.638829,

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5,8.163,3192.159,3.114,0.567,0.150,0.717,0.515,0.136,0.651,0.2137,,0.207,,2286.627,,,,
,,,,,,,,,0.850,0.000139,,,,1.435,0.00140,0.00025,0.00007,0.00032,0.00023,0.00006,0.0002
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,0.021404,0.020869,3.646803,98.851955,25.000000,35.000000,34.900000,35.967019,0.639200,
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3,7.734,3193.912,2.465,0.595,0.158,0.753,0.540,0.144,0.683,0.2247,,0.218,,2445.518,,,,
,,,,,,,,,0.850,0.000132,,,,1.358,0.00105,0.00025,0.00007,0.00032,0.00023,0.00006,0.0002
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611,3.8234,18.2,13.0189,3.4661,16.5,18.0000,,17.460,0.000,9.0316,"SAMPLE","0",12.6,845,
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,,,,,,,,,0.850,0.000124,,,,1.275,0.00106,0.00025,0.00007,0.00032,0.00023,0.00006,0.0002
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4042,3.8349,18.2,13.0498,3.4743,16.5,17.4335,,16.910,0.000,9.6582,"SAMPLE","0",12.5,848
,874,867,64.0,32.36,0.74,995,9.0,0.000000,26.000000,189.0,191.0,6.9,195.0,n/a,40.7,19.9
48,47.0,0.007737,0.000000,"1",39.1,40.735573,0.007737,47.0,"1","3","1",0.021785,0.02052
5,0.019137,0.018728,3.798797,98.866480,25.000000,34.900000,34.900000,36.753596,0.638157
,0.000000,"1",,44.4,1308,25.460,10.97701,254.400756,224.953179,,,10.871524,,,104.751407
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3,6.913,3194.355,3.236,0.664,0.177,0.841,0.602,0.160,0.762,0.2411,,0.234,,3091.792,,,,
,,,,,,,,,0.850,0.000121,,,,1.250,0.00127,0.00026,0.00007,0.00033,0.00023,0.00006,0.0003
0,0.00009,,0.00009,0.000000000000,1.20928,n/a,39.1,40.735573,"1",47.0,0.007737,"3","1",
0.021785,0.020525,0.019137,0.018728,3.798797,98.866480,25.000000,34.900000,34.900000,36
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4113,3.8368,18.2,13.0562,3.4760,16.5,17.0000,,16.490,0.000,10.0697,"SAMPLE","0",12.5,85
3,875,867,64.0,32.36,0.74,995,9.0,0.000000,26.000000,189.0,191.0,6.8,195.0,n/a,41.9,20.
567,46.9,0.006657,0.000000,"1",40.3,41.979720,0.006657,46.9,"1","3","3",0.023104,0.0218
60,0.007319,0.006703,3.502151,98.861527,25.000000,34.900000,34.900000,37.950469,0.63666
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7,"0",32.902737,0.00,0.000000,,,"1","13:24:46",42.303457,-
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4,6.861,3194.184,3.433,0.669,0.178,0.847,0.606,0.161,0.768,0.2368,,0.230,,3246.442,,,,
,,,,,,,,,0.850,0.000124,,,,1.279,0.00137,0.00027,0.00007,0.00034,0.00024,0.00006,0.0003
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3738,3.8268,18.2,13.0223,3.4670,16.5,16.0000,,15.520,0.000,10.2670,"SAMPLE","0",12.5,85
1,874,867,64.0,32.36,0.74,995,9.0,0.000000,26.000000,189.0,191.0,6.8,195.0,n/a,42.6,20.
905,46.9,0.008467,0.000000,"1",41.0,42.700000,0.008467,46.9,"1","3","3",0.023583,0.0217
91,0.000687,0.000009,3.584167,98.883718,25.000000,34.900000,34.900000,38.621914,0.63589
1,0.000000,"1",,53.8,1340,25.460,11.42756,257.084338,224.600000,,,15.700288,,,107.73153
4,"0",32.775798,0.00,0.000000,,,"1","13:24:48",42.303468,-
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7,7.139,3193.843,3.287,0.643,0.171,0.814,0.583,0.155,0.738,0.2148,,0.208,,3189.675,,,,,
,,,,,,,,,0.850,0.000131,,,,1.349,0.00139,0.00027,0.00007,0.00034,0.00025,0.00007,0.0003
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2955,3.8059,18.1,12.9513,3.4481,16.4,15.0000,,14.550,0.000,10.1524,"SAMPLE","0",12.5,85
3,875,868,64.0,32.36,0.74,995,9.0,0.000000,26.000000,189.0,191.0,6.8,195.0,n/a,42.7,20.
959,46.7,0.003632,0.000000,"1",41.1,42.700000,0.003632,46.7,"1","3","3",0.023433,0.0196
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3,7.726,3193.427,2.844,0.594,0.158,0.753,0.538,0.143,0.682,0.1871,,0.181,,2930.887,,,,
,,,,,,,,,0.850,0.000141,,,,1.456,0.00130,0.00027,0.00007,0.00034,0.00025,0.00007,0.0003
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"04/18/2017","
09:30:32.353",9.350,0.0134,n/a,134.171524,15.4,4.1,14.7,,10.28,0.9230,8.6301,0.0124,14.
2142,3.7843,18.0,12.8777,3.4285,16.3,14.7132,,14.272,0.000,9.4912,"SAMPLE","0",12.5,852
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,,,,,,,,,0.850,0.000153,,,,1.574,0.00144,0.00027,0.00007,0.00034,0.00025,0.00007,0.0003
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644,3.7710,17.9,12.8326,3.4165,16.2,14.0000,,13.580,0.000,8.6941,"SAMPLE","0",12.5,850,
876,867,64.0,32.36,0.74,995,9.0,0.000000,26.000000,189.0,190.5,6.8,195.0,n/a,44.1,21.64
8,46.9,0.010596,0.000000,"1",42.4,44.148609,0.010596,46.9,"1","3","3",0.025506,0.023389
,0.003616,0.002839,3.637108,98.853302,25.000000,34.900000,34.900000,40.087655,0.634251,
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4,8.723,3192.096,2.692,0.527,0.140,0.667,0.477,0.127,0.604,0.1561,,0.151,,2244.395,,,,
,,,,,,,,,0.850,0.000163,,,,1.681,0.00142,0.00028,0.00007,0.00035,0.00025,0.00007,0.0003
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583,3.7071,17.8,12.7365,3.3585,16.1,15.1009,,14.648,0.000,8.0670,"SAMPLE","0",12.5,850,
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2,46.9,0.012217,0.000000,"1",43.0,44.766942,0.012217,46.9,"1","3","3",0.026181,0.024028
,0.018021,0.016740,3.487313,98.884218,25.000000,34.900000,34.900000,40.660482,0.633633,
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,,,,,,,,,0.850,0.000167,,,,1.721,0.00133,0.00028,0.00007,0.00035,0.00025,0.00007,0.0003
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175,3.6309,17.7,12.7896,3.2893,16.1,16.6757,,16.175,0.000,7.7860,"SAMPLE","0",12.5,850,
876,866,64.0,32.34,0.74,996,9.0,0.000000,26.000000,189.0,190.5,6.7,195.0,n/a,45.4,22.26
7,47.1,0.006368,0.000000,"1",43.7,45.467372,0.006368,47.1,"1","3","3",0.026990,0.027146
,0.028062,0.026966,3.633928,98.842140,25.000000,34.900000,34.900000,41.341647,0.632933,
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0",37.650000,0.00,0.000000,,,"1","13:24:52",42.303831,-
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0,8.376,3192.595,2.641,0.545,0.140,0.685,0.494,0.127,0.621,0.1931,,0.187,,2086.308,,,,
,,,,,,,,,0.850,0.000162,,,,1.666,0.00138,0.00028,0.00007,0.00036,0.00026,0.00007,0.0003
2,0.00010,,0.00010,0.000000000000,1.08820,n/a,43.7,45.467372,"1",47.1,0.006368,"3","3",
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"04/18/2017","
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020,3.6201,17.8,12.8655,3.2795,16.1,17.9042,,17.367,0.000,8.0819,"SAMPLE","0",12.5,852,
876,867,64.0,32.33,0.74,996,9.0,0.000000,26.000000,189.0,190.0,6.8,195.0,n/a,45.8,22.47
3,47.3,0.006593,0.000000,"1",44.1,45.876529,0.006593,47.3,"1","3","3",0.027440,0.025634
,0.028600,0.027472,3.615780,98.886062,25.000000,34.900000,34.900000,41.741337,0.632600,
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0",37.650000,0.00,0.000000,,,"1","13:24:54",42.303842,-
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3,7.732,3192.993,3.040,0.590,0.150,0.740,0.535,0.136,0.671,0.2232,,0.216,,2331.534,,,,
,,,,,,,,,0.850,0.000152,,,,1.562,0.00149,0.00029,0.00007,0.00036,0.00026,0.00007,0.0003
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788,3.6397,17.9,12.9351,3.2972,16.2,18.0000,,17.460,0.000,8.8130,"SAMPLE","0",12.5,855,
875,867,64.0,32.33,0.74,996,9.0,0.000000,26.000000,189.0,190.0,6.7,195.0,n/a,45.3,22.21
8,47.3,0.010943,0.000000,"1",43.6,45.384401,0.010943,47.3,"1","3","1",0.027558,0.026315
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7,7.152,3194.743,2.642,0.638,0.163,0.800,0.578,0.147,0.725,0.2412,,0.234,,2732.993,,,,
,,,,,,,,,0.850,0.000140,,,,1.437,0.00119,0.00029,0.00007,0.00036,0.00026,0.00007,0.0003
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3482,3.6574,18.0,12.9981,3.3132,16.3,17.9253,,17.387,0.000,9.5793,"SAMPLE","0",12.6,857
,876,867,64.0,32.33,0.74,996,9.0,0.000000,26.000000,189.0,190.0,6.6,195.0,n/a,46.0,22.5
86,47.6,0.010825,0.000000,"1",44.3,46.127181,0.010825,47.6,"1","3","1",0.028656,0.02763
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,,,,,,,,,0.850,0.000132,,,,1.362,0.00133,0.00029,0.00007,0.00037,0.00026,0.00007,0.0003
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5135,3.5813,18.1,13.1478,3.2443,16.4,16.9161,,16.409,0.000,10.2979,"SAMPLE","0",12.7,85
5,874,865,64.0,32.33,0.74,996,9.0,0.000000,26.000000,189.0,190.0,6.6,195.0,n/a,46.5,22.
810,47.8,0.011723,0.000000,"1",44.8,46.581746,0.011723,47.8,"1","3","1",0.028946,0.0307
92,0.030137,0.029035,3.596054,98.907509,25.000000,34.900000,34.900000,42.463366,0.63190
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,,,,,,,,,0.850,0.000124,,,,1.274,0.00135,0.00030,0.00007,0.00037,0.00027,0.00007,0.0003
4,0.00011,,0.00010,0.000000000000,1.47433,n/a,44.8,46.581746,"1",47.8,0.011723,"3","1",
0.028946,0.030792,0.030137,0.029035,3.596054,98.907509,25.000000,34.900000,34.900000,42
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6498,3.5995,18.2,13.2712,3.2608,16.5,15.8819,,15.405,0.000,11.1095,"SAMPLE","0",12.8,85
1,872,865,64.0,32.33,0.74,996,9.0,0.000000,26.000000,189.0,190.0,6.6,195.0,n/a,46.3,22.
697,48.0,0.015176,0.000000,"1",44.6,46.374740,0.015176,48.0,"1","3","1",0.028668,0.0316
84,0.029889,0.028772,3.591956,98.897407,25.000000,34.900000,34.900000,42.266700,0.63212
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7,5.569,3197.274,3.822,0.827,0.203,1.030,0.749,0.184,0.933,0.2690,,0.261,,4355.480,,,,,
,,,,,,,,,0.850,0.000113,,,,1.162,0.00139,0.00030,0.00007,0.00037,0.00027,0.00007,0.0003
4,0.00010,,0.00010,0.000000000000,1.58268,n/a,44.6,46.374740,"1",48.0,0.015176,"3","1",
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7871,3.6099,18.4,13.3956,3.2702,16.7,14.8463,,14.401,0.000,11.8041,"SAMPLE","0",12.9,85
0,871,864,64.0,32.33,0.74,996,9.0,0.000000,26.000000,189.0,190.0,6.6,195.0,n/a,46.4,22.
782,48.2,0.013402,0.000000,"1",44.8,46.557521,0.013402,48.2,"1","3","1",0.029130,0.0295
01,0.030175,0.029036,3.598710,98.886395,25.000000,34.957521,34.900000,42.464935,0.63194
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0,5.266,3197.319,4.539,0.880,0.215,1.095,0.797,0.195,0.992,0.2651,,0.257,,4878.673,,,,,
,,,,,,,,,0.850,0.000108,,,,1.107,0.00157,0.00030,0.00007,0.00038,0.00028,0.00007,0.0003
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8377,3.6143,18.5,13.4504,3.2764,16.7,12.9838,,12.594,0.000,12.2764,"SAMPLE","0",12.9,84
6,871,865,64.5,32.59,0.75,996,9.0,0.000000,26.000000,189.0,190.0,6.6,195.0,n/a,46.2,22.
668,48.3,0.010528,0.000000,"1",44.5,46.241825,0.010528,48.3,"1","3","1",0.028696,0.0277
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7,5.138,3197.367,4.922,0.905,0.221,1.126,0.821,0.200,1.021,0.2376,,0.230,,5200.373,,,,,
,,,,,,,,,0.850,0.000105,,,,1.074,0.00165,0.00030,0.00007,0.00038,0.00028,0.00007,0.0003
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8429,3.6156,18.5,13.4634,3.2795,16.7,12.0000,,11.640,0.000,12.5200,"SAMPLE","0",12.9,84
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602,48.3,0.012597,0.000000,"1",44.4,46.211583,0.012597,48.3,"1","3","1",0.028475,0.0295
19,0.029797,0.028574,3.671358,98.913482,25.000000,35.000000,34.900000,42.119180,0.63228
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9,5.101,3198.476,4.365,0.913,0.222,1.135,0.828,0.202,1.030,0.2214,,0.215,,5345.767,,,,,
,,,,,,,,,0.850,0.000103,,,,1.063,0.00145,0.00030,0.00007,0.00038,0.00027,0.00007,0.0003
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8487,3.6170,18.5,13.4687,3.2808,16.7,11.8782,,11.522,0.000,12.6595,"SAMPLE","0",13.0,84
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633,48.4,0.012238,0.000000,"1",44.5,46.178559,0.012238,48.4,"1","3","1",0.028614,0.0280
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,,,,,,,,,0.850,0.000103,,,,1.056,0.00142,0.00030,0.00007,0.00038,0.00028,0.00007,0.0003
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8590,3.6195,18.5,13.4780,3.2831,16.8,10.4465,,10.133,0.000,12.7635,"SAMPLE","0",12.9,84
1,873,864,65.0,32.84,0.75,996,9.0,0.000000,26.000000,189.0,190.0,6.5,195.0,n/a,45.5,22.
316,48.4,0.012357,0.000000,"1",43.9,45.556494,0.012357,48.4,"1","3","1",0.027827,0.0257
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4,4.987,3198.757,4.558,0.934,0.227,1.161,0.847,0.206,1.053,0.1969,,0.191,,5568.117,,,,,
,,,,,,,,,0.850,0.000100,,,,1.027,0.00146,0.00030,0.00007,0.00037,0.00027,0.00007,0.0003
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85,48.4,0.013108,0.000000,"1",43.6,45.299174,0.013108,48.4,"1","3","1",0.027382,0.02660
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,,,,,,,,,0.850,0.000099,,,,1.013,0.00147,0.00030,0.00007,0.00037,0.00027,0.00007,0.0003
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68,865,65.0,32.84,0.75,996,9.0,0.000000,26.000000,189.0,190.0,6.5,195.0,n/a,43.3,21.244
,48.5,0.014773,0.000000,"1",41.8,43.447826,0.014773,48.5,"1","3","3",0.018588,0.018584,
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,,,,,,,,,0.850,0.000094,,,,0.970,0.00133,0.00029,0.00007,0.00035,0.00026,0.00006,0.0003
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"04/18/2017","
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737,3.6142,18.4,13.4007,3.2783,16.7,9.0000,,8.730,0.000,12.9350,"SAMPLE","0",13.0,842,8
67,865,65.0,32.84,0.75,996,9.0,0.000000,26.000000,189.0,190.0,6.5,195.0,n/a,42.5,20.857
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.065806,"0",27.500383,0.00,0.000000,,,"1","13:25:06",42.304817,-
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7,5.141,3198.693,4.232,0.902,0.221,1.122,0.818,0.200,1.018,0.1648,,0.160,,5481.964,,,,
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754,3.5978,18.3,13.3115,3.2635,16.6,8.0748,,7.833,0.000,12.7264,"SAMPLE","0",12.9,845,8
67,865,65.0,32.84,0.75,996,9.0,0.000000,26.000000,189.0,190.0,6.5,195.0,n/a,43.6,21.390
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,,,,,,,,,0.850,0.000107,,,,1.102,0.00124,0.00028,0.00007,0.00035,0.00026,0.00006,0.0003
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1428,3.4821,17.6,12.8284,3.1585,16.0,8.0000,,7.760,0.000,9.8522,"SAMPLE","0",13.0,850,8
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,,,,,,,,,0.850,0.000260,,,,2.682,0.00240,0.00042,0.00010,0.00053,0.00038,0.00009,0.0004
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0092,3.4568,17.5,12.7072,3.1355,15.8,6.8202,,6.616,0.000,8.2504,"SAMPLE","0",13.0,849,8
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9352,3.4977,17.4,12.6485,3.1747,15.8,5.8522,,5.677,0.000,6.9994,"SAMPLE","0",13.0,846,8
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,,,,,,,,,0.850,0.000336,,,,3.477,0.00203,0.00046,0.00012,0.00058,0.00042,0.00011,0.000
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70,864,65.0,32.87,0.75,995,9.0,0.000000,26.000000,189.0,190.0,6.5,195.0,n/a,72.0,35.383
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2351,3.7255,18.0,12.8966,3.3752,16.3,1.0000,,0.970,0.000,5.5026,"SAMPLE","0",13.0,843,8
71,864,64.0,32.36,0.74,995,9.0,0.000000,26.000000,189.0,190.0,6.4,195.0,n/a,66.9,32.837
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054,3.7381,18.1,13.0510,3.3866,16.4,1.0000,,0.970,0.000,5.8469,"SAMPLE","0",13.1,844,87
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,,,,,,,,,0.850,0.000251,,,,2.589,0.00218,0.00041,0.00010,0.00051,0.00037,0.00009,0.0004
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,,,,,,,,,0.850,0.000251,,,,2.586,0.00219,0.00041,0.00011,0.00051,0.00037,0.00010,0.0004
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1,863,64.5,32.63,0.75,995,9.0,0.000000,26.000000,189.5,190.0,6.5,195.0,n/a,64.7,31.754,
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,,,,,,,,,,0.850,0.000349,,,,3.604,0.00188,0.00049,0.00014,0.00063,0.00044,0.00012,0.000
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4828,4.1077,18.6,13.1471,3.7288,16.9,0.0000,,0.000,0.000,5.1173,"SAMPLE","0",13.0,848,8
69,862,65.5,33.15,0.76,994,9.0,0.000000,26.000000,190.0,190.0,6.4,195.0,n/a,79.2,38.908
,54.0,0.026380,0.000000,"1",77.1,79.384915,0.026380,54.0,"1","3","3",0.088407,0.092028,
0.090032,0.088711,3.759528,98.754812,25.000000,35.000000,34.900000,75.185944,0.614621,0
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,,,,,,,,,,0.850,0.000365,,,,3.773,0.00192,0.00051,0.00014,0.00065,0.00046,0.00013,0.000
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0.080047,0.079731,3.590151,98.754802,25.000000,35.000000,34.900000,71.590029,0.615852,0
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,,,,,,,,,,0.850,0.000348,,,,3.599,0.00193,0.00048,0.00014,0.00062,0.00044,0.00013,0.000
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4834,4.1381,18.6,13.1565,3.7590,16.9,0.0000,,0.000,0.000,4.7601,"SAMPLE","0",13.1,848,8
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0.057310,0.058855,3.676133,98.726763,25.000000,35.000000,34.900000,59.508437,0.621268,0
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,,,,,,,,,0.850,0.000291,,,,3.010,0.00169,0.00041,0.00012,0.00052,0.00037,0.00011,0.0004
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6463,4.1588,18.8,13.3044,3.7778,17.1,0.0000,,0.000,0.000,4.7527,"SAMPLE","0",13.1,841,8
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,55.0,0.008025,0.000000,"1",46.9,48.128763,0.008025,55.0,"1","3","1",0.033228,0.006819,
0.031504,0.035537,3.621692,98.754331,25.000000,35.000000,34.900000,44.525151,0.630871,0
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,,,,,,,,,0.850,0.000211,,,,2.184,0.00131,0.00031,0.00009,0.00040,0.00028,0.00008,0.000
36,0.00000,,0.00000,0.000000000000,0.70401,n/a,46.9,48.128763,"1",55.0,0.008025,"3","1"
,0.033228,0.006819,0.031504,0.035537,3.621692,98.754331,25.000000,35.000000,34.900000,4
4.525151,0.630871,0.000000,

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7448,4.1868,18.9,13.3939,3.8032,17.2,0.0000,,0.000,0.000,5.2018,"SAMPLE","0",13.1,838,8
69,862,66.0,33.41,0.77,994,9.0,0.000000,26.000000,190.0,190.0,6.5,195.0,n/a,47.3,23.229
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3692,296.971538,,,1.000000,,,104.772615,"0",18.075943,0.00,0.000000,,,"1","13:25:36",42
.307815,-
83.714118,273.5,25.0,"11","09","0xc1222a01",0.900000,1.300000,1.600000,14.473,19.92,1.3
8,9.869,3191.907,2.192,0.491,0.139,0.630,0.446,0.127,0.573,0.0000,,0.000,,1202.821,,,,
,,,,,,,,,0.850,0.000195,,,,2.013,0.00138,0.00031,0.00009,0.00040,0.00028,0.00008,0.0003
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8,4.2510,19.3,13.6528,3.8615,17.5,0.0000,,0.000,0.000,5.9847,"SAMPLE","0",13.0,841,870,
862,66.0,33.41,0.77,994,9.0,0.000000,26.000000,190.0,190.0,6.5,195.0,n/a,43.9,21.549,55
.3,-0.005543,0.000000,"1",42.8,43.947227,-
0.005543,55.3,"1","3","1",0.026805,0.007395,0.026045,0.027478,3.650133,98.710556,25.000
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7948,242.300000,,,1.000000,,,103.541846,"0",27.318800,0.00,0.000000,,,"1","13:25:36",42
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4,8.210,3194.695,1.896,0.593,0.168,0.760,0.538,0.152,0.691,0.0000,,0.000,,1638.486,,,,

,,,,,,,,,0.850,0.000153,,,,1.579,0.00094,0.00029,0.00008,0.00038,0.00027,0.00008,0.0003
4,0.00000,,0.00000,0.000000000000,0.80947,n/a,42.8,43.947227,"1",55.3,-
0.005543,"3","1",0.026805,0.007395,0.026045,0.027478,3.650133,98.710556,25.000000,35.00
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2,4.3328,19.8,14.0320,3.9358,18.0,0.0000,,0.000,0.000,7.9835,"SAMPLE","0",13.1,842,869,
861,66.0,33.41,0.77,994,9.0,0.000000,26.000000,190.0,190.0,6.4,195.0,n/a,37.7,18.511,55
.3,-0.006857,0.000000,"1",36.8,37.854383,-
0.006857,55.3,"1","3","1",0.018356,0.006332,0.016922,0.019337,3.748742,98.738583,25.000
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,,,,,,,,,0.850,0.000101,,,,1.040,0.00070,0.00026,0.00007,0.00033,0.00023,0.00007,0.0003
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20,4.4658,20.3,14.3355,4.0539,18.4,0.0000,,0.000,0.000,10.8539,"SAMPLE","0",13.0,845,86
9,861,65.5,33.15,0.76,994,9.0,0.000000,26.000000,190.0,190.0,6.5,195.0,n/a,33.5,16.414,
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460,242.300000,,,1.000000,,,100.985728,"0",34.019048,0.00,0.000000,,,"1","13:25:38",42.
308097,-
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96,4.5498,20.6,14.5883,4.1304,18.7,0.0000,,0.000,0.000,13.4957,"SAMPLE","0",13.1,844,86
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5,3.301,3211.825,4.044,1.503,0.426,1.928,1.364,0.386,1.751,0.0000,,0.000,,8763.396,,,,
,,,,,,,,,0.850,0.000047,,,,0.480,0.00060,0.00022,0.00006,0.00029,0.00020,0.00006,0.0002
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82,4.6780,20.9,14.6959,4.2494,18.9,0.0000,,0.000,0.000,15.5802,"SAMPLE","0",13.0,840,86
9,860,66.0,33.41,0.77,994,9.0,0.000000,26.000000,190.0,190.0,6.4,195.0,n/a,31.0,15.202,
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8,2.607,3218.045,5.951,1.906,0.551,2.458,1.732,0.501,2.233,0.0000,,0.000,,12747.863,,,,
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695,4.7044,21.0,14.7789,4.2734,19.1,0.0000,,0.000,0.000,17.0547,"SAMPLE","0",13.1,842,8
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,54.4,0.009105,0.000000,"1",36.4,37.407886,0.009105,54.4,"1","3","3",0.010640,0.010262,
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6,2.031,3224.268,9.863,2.448,0.708,3.156,2.224,0.643,2.867,0.0000,,0.000,,17819.032,,,,
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3.925478,0.643614,0.000000,

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68,860,66.0,33.41,0.77,994,9.0,0.000000,26.000000,190.0,190.0,6.5,195.0,n/a,57.1,28.030
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0.058678,0.057444,3.681753,98.727076,25.000000,35.000000,34.900000,53.441472,0.625132,0
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,,,,,,,,,0.850,0.000090,,,,0.919,0.00215,0.00041,0.00012,0.00052,0.00037,0.00011,0.0004
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647,4.4894,20.0,14.0478,4.0780,18.1,0.0000,,0.000,0.000,16.3061,"SAMPLE","0",13.0,849,8
69,859,66.0,33.41,0.77,994,9.0,0.000000,26.000000,190.0,190.0,6.5,195.0,n/a,90.6,44.455
,53.9,0.024857,0.000000,"1",88.2,90.730948,0.024857,53.9,"1","3","3",-
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,6.919,3190.892,5.957,0.715,0.208,0.923,0.650,0.189,0.838,0.0000,,0.000,,5234.699,,,,,,
,,,,,,,,,0.850,0.000270,,,,2.774,0.00518,0.00062,0.00018,0.00080,0.00056,0.00016,0.00073
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.7849,4.3447,19.1,13.4303,3.9467,17.4,0.0000,,0.000,0.000,12.2649,"SAMPLE","0",13.1,850
,868,860,66.0,33.41,0.77,994,9.0,0.000000,26.000000,190.0,190.0,6.5,195.0,n/a,101.5,49.
848,53.8,0.028687,0.000000,"1",98.8,101.783268,0.028687,53.8,"1","3","3",-
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72,,,139.248912,"0",0.000000,0.00,0.000000,,,"1","13:25:44",42.308258,-
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,10.478,3190.038,2.956,0.466,0.137,0.603,0.424,0.124,0.548,0.0000,,0.000,,2685.986,,,,
,,,,,,,,,0.850,0.000442,,,,4.559,0.00422,0.00067,0.00020,0.00086,0.00060,0.00018,0.0007
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205,4.3349,19.1,13.3718,3.9377,17.3,0.0000,,0.000,0.000,7.7873,"SAMPLE","0",13.0,850,86
8,858,66.0,33.41,0.77,994,9.0,0.000000,26.000000,190.0,190.0,6.5,195.0,n/a,91.7,45.072,
54.1,0.023364,0.000000,"1",89.4,91.975421,0.023364,54.1,"1","3","3",-
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,,,,,,,,,0.850,0.000408,,,,4.214,0.00217,0.00060,0.00018,0.00078,0.00054,0.00016,0.0007
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7212,4.3351,19.1,13.3634,3.9352,17.3,0.0000,,0.000,0.000,5.8117,"SAMPLE","0",13.1,850,8
68,855,65.5,33.15,0.76,994,9.0,0.000000,26.000000,190.0,190.0,6.5,195.0,n/a,91.4,44.913
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0.121559,0.119809,3.479703,98.694664,25.000000,34.900000,34.800000,87.346950,0.611400,0
.000000,"1",,80.3,1598,13.042,22.30259,349.567656,247.600000,,,38.384615,,,129.457519,"
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,,,,,,,,,0.850,0.000406,,,,4.200,0.00245,0.00060,0.00018,0.00077,0.00054,0.00016,0.0007
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7285,4.3372,19.1,13.3619,3.9348,17.3,0.0000,,0.000,0.000,5.5078,"SAMPLE","0",13.1,849,8
69,856,65.0,32.90,0.76,994,9.0,0.000000,26.000000,190.0,190.0,6.6,195.0,n/a,86.1,42.286
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0.105182,0.103879,3.621636,98.691288,25.000000,34.900000,34.800000,82.126410,0.612792,0
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,10.670,3191.534,1.872,0.456,0.134,0.591,0.414,0.122,0.536,0.0000,,0.000,,1185.168,,,,
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8056,4.3599,19.2,13.4318,3.9554,17.4,0.0000,,0.000,0.000,5.3591,"SAMPLE","0",13.1,847,8
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0.056290,0.055702,3.757530,98.722535,25.000000,34.900000,34.900000,53.509073,0.624175,0
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,,,,,,,,,0.850,0.000240,,,,2.483,0.00154,0.00037,0.00011,0.00049,0.00034,0.00010,0.000
44,0.00000,,0.00000,0.000000000000,0.94312,n/a,55.7,57.222259,"1",55.7,0.015056,"3","3"
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64,4.3955,19.3,13.5414,3.9877,17.5,0.1212,,0.118,0.000,5.8940,"SAMPLE","0",13.1,846,868
,857,65.0,32.90,0.76,994,9.0,0.000000,26.000000,190.0,190.0,6.5,195.0,n/a,43.7,21.482,5
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7,9.203,3193.178,1.899,0.529,0.156,0.685,0.480,0.141,0.621,0.0013,,0.001,,1450.808,,,,
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61,4.4337,19.5,13.6591,4.0223,17.7,2.7305,,2.649,0.000,6.9136,"SAMPLE","0",13.1,845,868
,858,65.0,32.90,0.76,994,9.0,0.000000,26.000000,190.5,190.5,6.5,195.0,n/a,36.0,17.668,5
6.8,-0.003718,0.000000,"1",35.2,36.029032,-
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.308465,-
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3,8.262,3193.816,2.322,0.589,0.174,0.763,0.535,0.157,0.692,0.0321,,0.031,,1879.093,,,,
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41,4.4802,19.7,13.8024,4.0645,17.9,6.0992,,5.916,0.000,8.1635,"SAMPLE","0",13.1,844,868
,859,65.0,32.90,0.76,994,9.0,0.000000,26.000000,191.0,191.0,6.5,195.0,n/a,32.9,16.152,5
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186,4.5110,19.8,13.8973,4.0925,18.0,7.5573,,7.331,0.000,9.5622,"SAMPLE","0",13.0,845,86
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56.8,0.000325,0.000000,"1",30.2,30.971357,0.000325,56.8,"1","3","1",0.012161,0.012140,0
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68,858,65.0,32.90,0.76,994,9.0,0.000000,26.000000,191.0,190.0,6.6,195.0,n/a,29.3,14.377
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"04/18/2017","
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94,4.5066,20.1,14.1792,4.0885,18.3,7.9229,,7.685,0.000,12.4673,"SAMPLE","0",13.0,845,86
8,858,65.0,32.90,0.76,994,9.0,0.000000,26.000000,191.0,190.5,6.5,195.0,n/a,29.8,14.617,
56.0,0.006613,0.000000,"1",29.1,29.893676,0.006613,56.0,"1","3","1",0.011149,0.010478,0
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196895,0.00,0.000000,,,"1","13:25:54",42.308592,-
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09:31:38.353",3.741,0.0124,n/a,124.426910,16.3,4.6,7.0,,14.70,0.9678,3.6207,0.0120,15.7
757,4.4852,20.3,14.3120,4.0690,18.4,7.0000,,6.790,0.000,14.2318,"SAMPLE","0",13.1,847,8
70,858,65.0,32.90,0.76,994,9.0,0.000000,26.000000,191.0,190.5,6.6,195.0,n/a,29.9,14.671
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725,4.4511,20.2,14.3090,4.0381,18.3,5.6465,,5.477,0.000,15.7582,"SAMPLE","0",13.1,845,8
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664,4.4212,20.1,14.2128,4.0110,18.2,5.0484,,4.897,0.000,15.0736,"SAMPLE","0",13.1,841,8
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308674,-
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447,4.3868,19.9,14.1024,3.9798,18.1,4.0000,,3.880,0.000,13.6374,"SAMPLE","0",13.0,844,8
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65,855,65.0,32.90,0.76,994,9.0,0.000000,26.000000,192.0,191.0,6.8,195.0,n/a,34.8,17.092
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,7.174,3194.788,3.036,0.679,0.189,0.867,0.616,0.171,0.787,0.0261,,0.025,,3470.163,,,,,,
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7375,4.0938,18.8,13.3701,3.7139,17.1,1.0000,,0.970,0.000,6.9701,"SAMPLE","0",13.5,841,8
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,858,65.0,32.90,0.76,994,9.0,0.000000,26.000000,192.0,191.0,6.9,195.0,n/a,51.6,25.308,5
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857,65.0,32.90,0.76,994,9.0,0.000000,26.000000,192.0,191.0,6.9,195.0,n/a,47.3,23.204,56
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921,4.4305,20.3,14.4175,4.0194,18.4,9.0000,,8.730,0.000,14.0164,"SAMPLE","0",12.7,848,8
69,859,65.0,32.90,0.76,994,9.0,0.000000,26.000000,192.0,191.0,6.9,195.0,n/a,42.7,20.923
,56.7,-0.005791,0.000000,"1",41.7,42.689880,-
0.005791,56.7,"1","3","1",0.023071,0.009522,0.021482,0.024351,3.663661,98.756233,25.000
000,35.000000,34.900000,39.243054,0.636309,0.000000,"1",,11.1,1241,24.220,9.65129,204.8
20000,242.300000,,,1.000000,,,104.672157,"0",37.745076,0.00,0.000000,,,"1","13:26:32",4
2.309307,-
83.715725,281.8,22.1,"12","09","0xc1222a01",0.900000,0.836364,1.236364,14.473,49.51,3.4
2,3.825,3203.451,5.908,1.287,0.359,1.646,1.168,0.326,1.493,0.2187,,0.212,,7881.845,,,,
,,,,,,,,,0.850,0.000073,,,,0.748,0.00138,0.00030,0.00008,0.00038,0.00027,0.00008,0.0003
5,0.00005,,0.00005,0.000000000000,1.84071,n/a,41.7,42.689880,"1",56.7,-
0.005791,"3","1",0.023071,0.009522,0.021482,0.024351,3.663661,98.756233,25.000000,35.00
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"04/18/2017","
09:32:16.353",3.856,0.0117,n/a,117.022519,16.6,4.6,9.0,,15.11,0.9668,3.7285,0.0113,16.0
491,4.4473,20.5,14.5697,4.0374,18.6,9.0000,,8.730,0.000,14.6114,"SAMPLE","0",12.6,847,8
71,860,65.5,33.17,0.76,994,9.0,0.000000,26.000000,192.0,191.0,6.9,195.0,n/a,38.9,19.077
,56.6,-0.002772,0.000000,"1",38.0,38.974464,-
0.002772,56.6,"1","3","1",0.019410,0.014917,0.019191,0.020113,3.652526,98.785881,25.000
000,35.000000,34.900000,35.541325,0.640923,0.000000,"1",,2.7,1233,24.220,9.47000,196.18
5854,233.681142,,,1.000000,,,102.696740,"0",28.468822,0.00,0.000000,,,"1","13:26:34",42
.309310,-
83.715747,281.6,22.1,"11","09","0xc1222a01",0.900000,0.800000,1.200000,14.473,55.09,3.8
1,3.432,3206.361,6.193,1.445,0.401,1.846,1.312,0.364,1.676,0.2431,,0.236,,9136.279,,,,
,,,,,,,,,0.850,0.000060,,,,0.614,0.00119,0.00028,0.00008,0.00035,0.00025,0.00007,0.0003
2,0.00005,,0.00005,0.000000000000,1.74955,n/a,38.0,38.974464,"1",56.6,-
0.002772,"3","1",0.019410,0.014917,0.019191,0.020113,3.652526,98.785881,25.000000,35.00
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182,4.4665,20.6,14.6408,4.0571,18.7,8.6474,,8.388,0.000,15.1546,"SAMPLE","0",12.6,847,8
73,860,66.0,33.40,0.77,995,9.0,0.000000,26.000000,192.0,191.0,6.9,195.0,n/a,57.3,28.106
,56.6,0.025148,0.000000,"1",56.0,57.364591,0.025148,56.6,"1","3","1",0.071889,0.071721,
0.072837,0.072306,3.498836,98.781806,25.000000,35.000000,34.900000,53.758802,0.625207,0
.000000,"1",,0.6,1243,24.220,15.60341,185.100000,231.548500,,,1.000000,,,102.180056,"0"
,19.192569,0.00,0.000000,,,"1","13:26:34",42.309324,-
83.715970,280.0,22.7,"11","09","0xc1222a01",0.900000,1.167677,1.567677,14.473,63.13,4.3
6,2.989,3209.418,7.355,1.663,0.461,2.123,1.510,0.418,1.929,0.2676,,0.260,,10853.776,,,,

,,,,,,,,,,0.850,0.000077,,,,0.791,0.00181,0.00041,0.00011,0.00052,0.00037,0.00010,0.000
47,0.00007,,0.00006,0.000000000000,2.67343,n/a,56.0,57.364591,"1",56.6,0.025148,"3","1"
,0.071889,0.071721,0.072837,0.072306,3.498836,98.781806,25.000000,35.000000,34.900000,5
3.758802,0.625207,0.000000,

"04/18/2017","
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86,4.5026,20.8,14.7587,4.0897,18.8,7.4105,,7.188,0.000,15.7675,"SAMPLE","0",12.6,849,87
2,860,66.0,33.38,0.77,995,9.0,0.000000,26.000000,192.0,191.0,6.9,195.0,n/a,81.7,40.070,
56.5,0.023631,0.000000,"1",79.8,81.766281,0.023631,56.5,"1","3","1",0.094567,0.096118,0
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000000,"1",,0.0,1245,24.220,19.75343,173.281818,242.300000,,,1.000000,,,103.697567,"0",
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83.715990,279.9,22.7,"11","09","0xc1222a01",0.900000,1.200000,1.600000,14.473,86.53,5.9
8,2.163,3224.792,6.715,2.298,0.637,2.935,2.088,0.578,2.666,0.3144,,0.305,,15485.599,,,,
,,,,,,,,,,0.850,0.000081,,,,0.826,0.00172,0.00059,0.00016,0.00075,0.00053,0.00015,0.000
68,0.00008,,0.00008,0.000000000000,3.96564,n/a,79.8,81.766281,"1",56.5,0.023631,"3","1"
,0.094567,0.096118,0.095903,0.095105,3.565985,98.805582,25.000000,35.000000,34.900000,7
7.871496,0.613917,0.000000,

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55,4.5378,20.9,14.8739,4.1217,19.0,5.8643,,5.688,0.000,17.0044,"SAMPLE","0",12.6,850,87
2,860,66.0,33.38,0.77,995,9.0,0.000000,26.000000,192.0,191.0,7.0,195.0,n/a,81.9,40.189,
56.6,0.032890,0.000000,"1",80.0,82.031746,0.032890,56.6,"1","3","1",0.094832,0.094583,0
.096529,0.095081,3.614048,98.783843,25.000000,35.000000,34.900000,78.102832,0.613910,0.
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83.716229,278.4,24.2,"11","09","0xc1222a01",0.900000,0.836800,1.236800,14.473,134.79,9.
31,1.371,3252.338,8.354,3.628,1.005,4.633,3.295,0.913,4.208,0.3897,,0.378,,26156.785,,,
,,,,,,,,,,0.850,0.000052,,,,0.534,0.00137,0.00059,0.00016,0.00076,0.00054,0.00015,0.00
069,0.00006,,0.00006,0.000000000000,4.28945,n/a,80.0,82.031746,"1",56.6,0.032890,"3","1
",0.094832,0.094583,0.096529,0.095081,3.614048,98.783843,25.000000,35.000000,34.900000,
78.102832,0.613910,0.000000,

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09:32:20.353",0.948,0.0094,n/a,94.171476,16.6,4.6,4.9,,18.49,0.9918,0.9400,0.0093,16.46
40,4.5623,21.0,14.9543,4.1440,19.1,4.9465,,4.798,0.000,18.3414,"SAMPLE","0",12.6,850,87
2,861,66.0,33.38,0.77,995,9.0,0.000000,26.000000,191.5,191.0,6.9,195.0,n/a,77.5,38.038,
56.7,0.021278,0.000000,"1",75.7,77.694613,0.021278,56.7,"1","3","3",0.085362,0.081856,0
.057052,0.056466,3.718644,98.789862,25.000000,34.900000,34.900000,73.824637,0.615182,0.
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0.000000,0.00,0.000000,,,"1","13:26:38",42.309328,-
83.716253,278.2,24.4,"11","09","0xc1222a01",0.900000,0.800000,1.200000,14.473,219.71,15
.18,0.826,3287.148,20.789,6.029,1.671,7.700,5.477,1.518,6.994,0.5434,,0.527,,46637.619,
,,,,,,,,,,,,,0.850,0.000030,,,,0.309,0.00195,0.00057,0.00016,0.00072,0.00051,0.00014,0.
00066,0.00005,,0.00005,0.000000000000,4.37905,n/a,75.7,77.694613,"1",56.7,0.021278,"3",
"3",0.085362,0.081856,0.057052,0.056466,3.718644,98.789862,25.000000,34.900000,34.90000
0,73.824637,0.615182,0.000000,

"04/18/2017","
09:32:21.353",0.619,0.0120,n/a,120.198675,16.6,4.6,3.8,,19.51,0.9948,0.6159,0.0120,16.5
129,4.5759,21.1,14.9885,4.1534,19.1,3.8182,,3.704,0.000,19.4052,"SAMPLE","0",12.6,847,8
71,862,65.5,33.11,0.76,995,9.0,0.000000,26.000000,191.0,191.0,6.9,195.0,n/a,87.6,43.006
,56.9,0.032825,0.000000,"1",85.6,87.841426,0.032825,56.9,"1","3","3",0.113232,0.112554,
0.000271,-
0.000004,3.834669,98.779699,25.000000,34.900000,34.900000,83.869537,0.612390,0.000000,"
1",,0.0,1223,20.478,19.31847,140.275547,198.309896,,,1.000000,,,105.503855,"0",0.000000
,0.00,0.000000,,,"1","13:26:38",42.309330,-
83.716492,276.6,23.6,"11","09","0xc1222a01",0.900000,1.165634,1.565634,14.473,332.66,22
.98,0.528,3330.667,41.153,9.351,2.591,11.943,8.488,2.352,10.840,0.6486,,0.629,,76300.83
6,,,,,,,,,,,,,0.850,0.000023,,,,0.229,0.00283,0.00064,0.00018,0.00082,0.00058,0.00016,
0.00074,0.00004,,0.00004,0.000000000000,5.23812,n/a,85.6,87.841426,"1",56.9,0.032825,"3
","3",0.113232,0.112554,0.000271,-
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"04/18/2017","
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000,4.6000,21.2,15.0585,4.1728,19.2,3.0000,,2.910,0.000,20.0047,"SAMPLE","0",12.6,846,8
70,861,65.0,32.87,0.75,995,9.0,0.000000,26.000000,191.0,191.0,6.9,195.0,n/a,88.1,43.299
,57.3,0.035501,0.000000,"1",86.2,88.309505,0.035501,57.3,"1","3","3",0.110495,0.109909,
0.000031,0.000001,3.629033,98.792048,25.000000,34.900000,34.900000,84.357627,0.612204,0
.000000,"1",,0.0,1327,18.217,21.91480,135.074323,236.943836,,,1.000000,,,108.173837,"0"
,0.000000,0.00,0.000000,,,"1","13:26:40",42.309330,-
83.716515,276.5,23.5,"11","09","0xc1222a01",0.900000,1.200000,1.600000,14.473,450.00,31
.09,0.755,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,
,,,,,,,,,,0.850,0.000017,,,,0.160,0.00309,0.00065,0.00018,0.00083,0.00059,0.00016,0.000
75,0.00004,,0.00003,0.000000000000,5.43668,n/a,86.2,88.309505,"1",57.3,0.035501,"3","3"
,0.110495,0.109909,0.000031,0.000001,3.629033,98.792048,25.000000,34.900000,34.900000,8
4.357627,0.612204,0.000000,

"04/18/2017","
09:32:23.353",0.345,0.0130,n/a,130.000000,16.6,4.6,2.4,,20.20,1.0000,0.3450,0.0130,16.6
000,4.6000,21.2,15.0585,4.1728,19.2,2.4271,,2.354,0.000,20.2000,"SAMPLE","0",12.5,848,8
70,861,65.0,32.87,0.75,995,9.0,0.000000,26.000000,191.0,191.0,6.9,195.0,n/a,80.0,39.335
,57.5,0.034714,0.000000,"1",78.3,80.227395,0.034714,57.5,"1","3","3",0.090521,0.088016,
0.000279,-
0.000014,3.691340,98.805825,25.000000,34.973782,34.900000,76.408416,0.614459,0.000000,"
1",,0.0,1200,16.357,19.59029,129.873100,234.120615,,,1.000000,,,107.761818,"0",0.000000
,0.00,0.000000,,,"1","13:26:40",42.309339,-
83.716722,274.7,18.9,"11","09","0xc1222a01",1.082347,0.835306,1.417653,14.473,450.00,31
.09,0.755,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,
,,,,,,,,,,0.850,0.000015,,,,0.117,0.00281,0.00059,0.00016,0.00075,0.00053,0.00015,0.000
68,0.00003,,0.00003,0.000000000000,4.98725,n/a,78.3,80.227395,"1",57.5,0.034714,"3","3"
,0.090521,0.088016,0.000279,-
0.000014,3.691340,98.805825,25.000000,34.973782,34.900000,76.408416,0.614459,0.000000,

"04/18/2017","
09:32:24.353",0.310,0.0130,n/a,129.748533,16.6,4.6,2.0,,20.30,1.0000,0.3097,0.0130,16.6
000,4.6000,21.2,15.0585,4.1728,19.2,2.0000,,1.940,0.000,20.3000,"SAMPLE","0",12.5,846,8
71,861,65.0,32.87,0.75,995,9.0,0.000000,26.000000,191.0,190.5,7.0,195.0,n/a,70.7,34.787
,57.9,0.027296,0.000000,"1",69.3,70.945960,0.027296,57.9,"1","3","3",0.070344,0.070625,
0.002115,0.002069,3.617582,98.799395,25.000000,35.000000,34.900000,67.249448,0.617613,0
.000000,"1",,0.0,1090,14.725,17.16005,124.671876,232.200000,,,1.000000,,,106.363797,"0"
,3.355331,0.00,0.000000,,,"1","13:26:42",42.309340,-
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.09,0.755,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,
,,,,,,,,,,0.850,0.000014,,,,0.093,0.00248,0.00052,0.00014,0.00067,0.00047,0.00013,0.000
60,0.00002,,0.00002,0.000000000000,4.43248,n/a,69.3,70.945960,"1",57.9,0.027296,"3","3"
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7.249448,0.617613,0.000000,

"04/18/2017","
09:32:25.353",0.300,0.0105,n/a,104.601844,16.5,4.6,1.2,,20.30,1.0000,0.3000,0.0105,16.5
000,4.6000,21.1,14.9678,4.1728,19.1,1.1641,,1.129,0.000,20.3000,"SAMPLE","0",12.5,847,8
70,862,65.0,32.87,0.75,995,9.0,0.000000,26.000000,191.0,190.0,6.9,195.0,n/a,62.8,30.868
,58.2,0.015441,0.000000,"1",61.5,62.927731,0.015441,58.2,"1","3","3",0.054152,0.055431,
0.032034,0.031033,3.636858,98.802824,25.000000,34.900000,34.900000,59.341772,0.621427,0
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83.716911,273.5,15.3,"12","08","0xc1202a01",1.100000,1.527992,1.854995,14.473,450.00,31
.09,0.755,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,
,,,,,,,,,,0.850,0.000012,,,,0.080,0.00177,0.00046,0.00013,0.00059,0.00042,0.00012,0.000
53,0.00001,,0.00001,0.000000000000,3.93303,n/a,61.5,62.927731,"1",58.2,0.015441,"3","3"
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9.341772,0.621427,0.000000,

"04/18/2017","
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000,4.6000,21.1,14.9678,4.1728,19.1,1.0000,,0.970,0.000,20.4000,"SAMPLE","0",12.6,846,8
69,861,65.0,32.87,0.75,995,9.0,0.000000,26.000000,191.0,190.0,6.9,195.0,n/a,36.0,17.700
,58.3,0.002846,0.000000,"1",35.3,36.078185,0.002846,58.3,"1","3","3",0.015762,0.016741,
0.016772,0.015757,3.641279,98.812908,25.000000,34.900000,34.900000,32.747380,0.645935,0
.000000,"1",,15.7,1030,13.660,8.26894,129.820749,225.840304,,,1.000000,,,103.646514,"0"
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.09,0.755,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,
,,,,,,,,,,0.850,0.000007,,,,0.044,0.00097,0.00026,0.00007,0.00034,0.00024,0.00007,0.000
31,0.00000,,0.00000,0.000000000000,2.26644,n/a,35.3,36.078185,"1",58.3,0.002846,"3","3"
,0.015762,0.016741,0.016772,0.015757,3.641279,98.812908,25.000000,34.900000,34.900000,3
2.747380,0.645935,0.000000,

"04/18/2017","
09:32:27.353",0.260,0.0105,n/a,105.166945,16.5,4.6,0.5,,20.40,1.0000,0.2600,0.0105,16.5
000,4.6000,21.1,14.9678,4.1728,19.1,0.4712,,0.457,0.000,20.4000,"SAMPLE","0",12.5,846,8
70,862,65.0,32.87,0.75,995,9.0,0.000000,26.000000,191.0,190.0,6.9,195.0,n/a,32.0,15.763
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0.014113,0.013512,3.596115,98.852199,25.000000,34.900000,34.900000,28.851131,0.652826,0
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.09,0.755,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,
,,,,,,,,,,0.850,0.000006,,,,0.035,0.00091,0.00023,0.00007,0.00030,0.00021,0.00006,0.000
27,0.00000,,0.00000,0.000000000000,2.01838,n/a,31.4,32.138079,"1",58.4,0.003173,"3","3"
,0.013643,0.010346,0.014113,0.013512,3.596115,98.852199,25.000000,34.900000,34.900000,2
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000,4.6000,21.0,14.8771,4.1728,19.0,0.0000,,0.000,0.000,20.4000,"SAMPLE","0",12.5,849,8
72,863,65.0,32.87,0.75,995,9.0,0.000000,26.000000,191.0,190.0,6.9,195.0,n/a,45.5,22.400
,58.3,0.009077,0.000000,"1",44.7,45.631570,0.009077,58.3,"1","3","1",0.030127,0.026804,
0.030274,0.030513,3.681760,98.796671,25.000000,34.900000,34.900000,42.241063,0.633735,0
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,,,,,,,,,,0.850,0.000009,,,,0.057,0.00140,0.00033,0.00009,0.00042,0.00030,0.00008,0.000
39,0.00000,,0.00000,0.000000000000,2.86818,n/a,44.7,45.631570,"1",58.3,0.009077,"3","1"
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502,4.5299,20.7,14.6601,4.1120,18.8,0.0000,,0.000,0.000,19.7719,"SAMPLE","0",12.5,850,8
73,863,65.5,33.13,0.76,995,9.0,0.000000,26.000000,191.0,190.0,6.9,195.0,n/a,56.6,27.755
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0.045592,0.045786,3.609815,98.816979,25.000000,34.900000,34.900000,53.139375,0.624634,0
.000000,"1",,67.8,1257,16.534,17.38672,155.835242,200.288054,,,36.000000,,,114.056000,"
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,,,,,,,,,,,0.850,0.000041,,,,0.414,0.00215,0.00040,0.00011,0.00052,0.00037,0.00010,0.0
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421,4.3777,19.9,14.1169,3.9763,18.1,0.0000,,0.000,0.000,17.3134,"SAMPLE","0",12.5,850,8
75,862,66.0,33.38,0.77,995,9.0,0.000000,26.000000,191.0,190.0,6.8,195.0,n/a,49.9,24.469
,57.7,-0.007439,0.000000,"1",48.8,49.993809,-
0.007439,57.7,"1","3","1",0.033739,0.008966,0.031458,0.034568,3.942554,98.793283,25.000
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583081,212.111079,,,15.776303,,,114.402867,"0",32.469825,0.00,0.000000,,,"1","13:26:48"
,42.309468,-
83.717140,271.6,13.2,"12","08","0xc1202a01",1.100000,0.800000,1.400000,14.473,37.71,2.6
1,5.078,3192.136,8.949,0.962,0.271,1.233,0.874,0.246,1.120,0.0000,,0.000,,7443.246,,,,
,,,,,,,,,,0.850,0.000111,,,,1.141,0.00320,0.00034,0.00010,0.00044,0.00031,0.00009,0.0004
0,0.00000,,0.00000,0.000000000000,2.65906,n/a,48.8,49.993809,"1",57.7,-
0.007439,"3","1",0.033739,0.008966,0.031458,0.034568,3.942554,98.793283,25.000000,34.90
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362,4.2769,19.2,13.5576,3.8822,17.4,0.0000,,0.000,0.000,13.0434,"SAMPLE","0",12.4,849,8
75,863,65.5,33.12,0.76,995,9.0,0.000000,26.000000,190.5,190.0,6.8,195.0,n/a,45.8,22.476
,57.4,-0.008026,0.000000,"1",44.8,45.898776,-
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448606,217.325210,,,7.251059,,,109.069633,"0",36.571017,0.00,0.000000,,,"1","13:26:48",
42.309585,-
83.717158,271.1,17.3,"12","08","0xc1202a01",1.100000,1.527634,1.854771,14.473,25.69,1.7
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,,,,,,,,,0.850,0.000148,,,,1.524,0.00210,0.00030,0.00009,0.00039,0.00028,0.00008,0.0003
5,0.00000,,0.00000,0.000000000000,1.84006,n/a,44.8,45.898776,"1",57.4,-
0.008026,"3","1",0.028071,0.010985,0.027053,0.028936,3.591799,98.826377,25.000000,34.90
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09:32:32.353",9.332,0.0130,n/a,129.768786,15.7,4.6,0.0,,10.57,0.9230,8.6142,0.0120,14.5
262,4.2460,18.8,13.1772,3.8517,17.0,0.0000,,0.000,0.000,9.7524,"SAMPLE","0",12.4,849,87
4,864,65.0,32.87,0.75,995,9.0,0.000000,26.000000,190.0,190.0,6.8,195.0,n/a,44.2,21.720,
57.2,0.001003,0.000000,"1",43.3,44.287234,0.001003,57.2,"1","3","1",0.026394,0.026305,0
.027109,0.026674,3.502152,98.844247,25.000000,34.900000,34.900000,40.839591,0.634513,0.
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1,8.337,3193.002,2.826,0.564,0.165,0.729,0.512,0.150,0.661,0.0000,,0.000,,2628.439,,,,
,,,,,,,,,0.850,0.000157,,,,1.616,0.00143,0.00028,0.00008,0.00037,0.00026,0.00008,0.0003
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09:32:33.353",8.886,0.0115,n/a,115.106202,15.7,4.6,1.0,,9.25,0.9265,8.2330,0.0107,14.54
57,4.2618,18.8,13.1950,3.8660,17.1,1.0000,,0.970,0.000,8.5660,"SAMPLE","0",12.4,850,873
,863,65.0,32.87,0.75,995,9.0,0.000000,26.000000,190.0,190.0,6.8,195.0,n/a,41.9,20.567,5
6.8,-0.002300,0.000000,"1",41.0,41.958472,-
0.002300,56.8,"1","3","1",0.023362,0.018476,0.023665,0.023736,3.685486,98.799956,25.000
000,34.900000,34.900000,38.523346,0.637096,0.000000,"1",,7.8,1309,18.215,10.25945,215.1
79658,214.912969,,,1.000000,,,104.333458,"0",28.526470,0.00,0.000000,,,"1","13:26:50",4
2.309736,-
83.717151,270.2,18.2,"12","08","0xc1202a01",1.100000,1.600000,1.900000,14.473,24.49,1.6
9,7.935,3193.952,2.633,0.591,0.173,0.764,0.536,0.157,0.693,0.0122,,0.012,,2416.281,,,,
,,,,,,,,,0.850,0.000142,,,,1.462,0.00121,0.00027,0.00008,0.00035,0.00024,0.00007,0.0003
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"04/18/2017","
09:32:34.353",8.048,0.0110,n/a,109.582310,15.7,4.6,2.1,,9.22,0.9330,7.5090,0.0102,14.64
78,4.2917,18.9,13.2876,3.8932,17.2,2.0796,,2.017,0.000,8.6003,"SAMPLE","0",12.4,850,874
,863,65.0,32.87,0.75,995,9.0,0.000000,26.000000,190.0,190.0,6.8,195.0,n/a,41.4,20.296,5
6.7,0.006550,0.000000,"1",40.4,41.431405,0.006550,56.7,"1","3","1",0.023499,0.026040,0.
024064,0.023615,3.630547,98.827375,25.000000,34.900000,34.900000,38.009769,0.637840,0.0
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6,7.184,3195.181,2.769,0.653,0.191,0.844,0.592,0.173,0.766,0.0278,,0.027,,2660.891,,,,
,,,,,,,,,0.850,0.000128,,,,1.316,0.00114,0.00027,0.00008,0.00035,0.00024,0.00007,0.0003
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77,4.3672,19.3,13.5778,3.9617,17.5,3.0718,,2.980,0.000,9.5774,"SAMPLE","0",12.4,851,873
,864,65.0,32.87,0.75,995,9.0,0.000000,26.000000,190.0,190.0,6.8,195.0,n/a,55.5,27.211,5
6.4,0.012049,0.000000,"1",54.2,55.613223,0.012049,56.4,"1","3","1",0.044017,0.038429,0.
044291,0.044345,3.732593,98.800287,25.000000,34.986777,34.900000,51.956447,0.625617,0.0
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8,5.331,3200.103,3.063,0.883,0.258,1.141,0.801,0.234,1.035,0.0544,,0.053,,3922.506,,,,,
,,,,,,,,,0.850,0.000130,,,,1.335,0.00128,0.00037,0.00011,0.00047,0.00033,0.00010,0.0004
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"04/18/2017","
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63,4.3064,19.4,13.6672,3.9065,17.6,3.9363,,3.818,0.000,11.5409,"SAMPLE","0",12.4,850,87
3,863,65.0,32.87,0.75,995,9.0,0.000000,26.000000,190.0,190.0,6.8,195.0,n/a,65.4,32.103,
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,,,,,,,,,0.850,0.000152,,,,1.567,0.00155,0.00044,0.00012,0.00056,0.00040,0.00011,0.0005
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73,864,65.0,32.87,0.75,995,9.0,0.000000,26.000000,190.0,190.0,6.8,195.0,n/a,68.8,33.754
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,,,,,,,,,0.850,0.000201,,,,2.069,0.00318,0.00046,0.00013,0.00058,0.00041,0.00012,0.0005
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750,4.0953,18.9,13.4030,3.7150,17.1,2.0000,,1.940,0.000,11.2828,"SAMPLE","0",12.4,849,8
73,863,65.0,32.87,0.75,995,9.0,0.000000,26.000000,190.0,190.0,6.8,195.0,n/a,57.8,28.368
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0.049511,0.048794,3.586763,98.822181,25.000000,35.000000,34.900000,54.211260,0.624013,0
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,,,,,,,,,0.850,0.000204,,,,2.098,0.00250,0.00038,0.00010,0.00048,0.00034,0.00010,0.0004
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0.035348,0.023976,0.049511,0.048794,3.586763,98.822181,25.000000,35.000000,34.900000,54
.211260,0.624013,0.000000,

"04/18/2017","
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268,3.9901,18.7,13.3592,3.6196,17.0,2.0798,,2.017,0.000,9.3006,"SAMPLE","0",12.4,849,87
5,862,65.0,32.87,0.75,995,9.0,0.000000,26.000000,190.0,190.0,6.8,195.0,n/a,50.4,24.739,
56.7,0.016242,0.000000,"1",49.2,50.541919,0.016242,56.7,"1","3","3",-0.000001,-
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696833,"0",32.713424,0.00,0.000000,,,"1","13:26:56",42.310166,-
83.717124,269.9,20.5,"12","08","0xc1202a01",1.100000,1.600000,1.900000,14.473,22.56,1.5
6,8.646,3192.097,3.046,0.553,0.150,0.703,0.501,0.136,0.637,0.0234,,0.023,,2424.069,,,,,
,,,,,,,,,0.850,0.000185,,,,1.902,0.00181,0.00033,0.00009,0.00042,0.00030,0.00008,0.0003
8,0.00001,,0.00001,0.000000000000,1.44418,n/a,49.2,50.541919,"1",56.7,0.016242,"3","3",
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0.000159,0.036378,0.035721,3.548188,98.865938,25.000000,35.000000,34.900000,46.954662,0
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"04/18/2017","
09:32:40.353",8.350,0.0106,n/a,105.915254,16.0,4.2,3.2,,8.99,0.9306,7.7710,0.0099,14.89
01,3.9391,18.8,13.5074,3.5733,17.1,3.1796,,3.084,0.000,8.3690,"SAMPLE","0",12.5,846,875
,862,65.0,32.87,0.75,995,9.0,0.000000,26.000000,190.0,190.0,6.8,195.0,n/a,51.7,25.357,5
7.0,0.023105,0.000000,"1",50.5,51.709752,0.023105,57.0,"1","3","3",-0.000053,-
0.000015,0.057963,0.057308,3.591956,98.807617,25.000000,35.000000,34.900000,48.185413,0
.628056,0.000000,"1",,0.0,1466,20.193,11.33933,217.869271,206.600000,,,1.000000,,,104.3
11739,"0",42.467142,0.00,0.000000,,,"1","13:26:58",42.310180,-
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0,7.454,3194.865,2.579,0.641,0.170,0.811,0.582,0.154,0.735,0.0411,,0.040,,2501.775,,,,
,,,,,,,,,0.850,0.000165,,,,1.702,0.00137,0.00034,0.00009,0.00043,0.00031,0.00008,0.0003
9,0.00002,,0.00002,0.000000000000,1.33201,n/a,50.5,51.709752,"1",57.0,0.023105,"3","3",
-0.000053,-
0.000015,0.057963,0.057308,3.591956,98.807617,25.000000,35.000000,34.900000,48.185413,0
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"04/18/2017","
09:32:41.353",4.910,0.0062,n/a,61.806555,16.0,4.1,5.0,,9.48,0.9581,4.7045,0.0059,15.329
9,3.9626,19.3,13.9155,3.5970,17.5,5.0000,,4.850,0.000,9.0841,"SAMPLE","0",12.6,845,873,
861,65.5,33.13,0.76,995,9.0,0.000000,26.000000,190.0,190.0,6.8,195.0,n/a,75.2,36.888,57
.1,0.034129,0.000000,"1",73.5,75.270748,0.034129,57.1,"1","3","3",0.000024,0.001560,0.0
95717,0.094018,3.620745,98.817761,25.000000,35.000000,34.900000,71.487423,0.616580,0.00
0000,"1",,0.0,1273,17.065,21.09586,204.501215,206.410856,,,1.000000,,,105.812282,"0",45
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1,4.371,3205.399,2.568,1.094,0.283,1.377,0.993,0.257,1.250,0.1070,,0.104,,4500.363,,,,
,,,,,,,,,0.850,0.000146,,,,1.499,0.00120,0.00051,0.00013,0.00064,0.00046,0.00012,0.0005
8,0.00005,,0.00005,0.000000000000,2.10329,n/a,73.5,75.270748,"1",57.1,0.034129,"3","3",
0.000024,0.001560,0.095717,0.094018,3.620745,98.817761,25.000000,35.000000,34.900000,71
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"04/18/2017","
09:32:42.353",2.739,0.0070,n/a,69.800160,16.1,4.1,4.7,,12.42,0.9763,2.6740,0.0068,15.68
63,4.0027,19.7,14.2479,3.6357,17.9,4.7201,,4.578,0.000,12.1222,"SAMPLE","0",12.8,846,87
1,859,66.0,33.38,0.77,995,9.0,0.000000,26.000000,189.5,190.0,6.8,195.0,n/a,72.4,35.536,
57.2,0.021186,0.000000,"1",70.8,72.512151,0.021186,57.2,"1","3","3",0.000318,0.002384,0
.074079,0.073293,3.591956,98.854028,25.000000,35.000000,34.900000,68.770618,0.616977,0.
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4,2.430,3221.775,5.226,1.979,0.505,2.484,1.798,0.459,2.256,0.1787,,0.173,,10619.924,,,,
,,,,,,,,,0.850,0.000080,,,,0.821,0.00133,0.00050,0.00013,0.00063,0.00046,0.00012,0.000
57,0.00005,,0.00004,0.000000000000,2.70381,n/a,70.8,72.512151,"1",57.2,0.021186,"3","3"
,0.000318,0.002384,0.074079,0.073293,3.591956,98.854028,25.000000,35.000000,34.900000,6
8.770618,0.616977,0.000000,

"04/18/2017","
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28,4.1093,20.0,14.4173,3.7324,18.1,3.9129,,3.796,0.000,15.8088,"SAMPLE","0",12.8,847,86
9,860,66.0,33.38,0.77,995,9.0,0.000000,26.000000,189.0,190.0,6.7,195.0,n/a,55.1,27.053,
57.4,0.011219,0.000000,"1",53.9,55.242424,0.011219,57.4,"1","3","3",0.010579,0.008043,0
.047032,0.045798,3.686518,98.852733,25.000000,35.000000,34.900000,51.669313,0.626422,0.
000000,"1",,0.0,969,9.492,11.84706,188.039913,205.678947,,,1.329474,,,104.652345,"0",49
.832413,0.00,0.000000,,,"1","13:27:00",42.310480,-
83.717104,271.1,16.3,"12","08","0xc1202a01",1.100000,1.600000,1.900000,14.473,129.27,8.
93,1.432,3245.080,11.029,3.370,0.872,4.242,3.061,0.792,3.853,0.2492,,0.242,,23303.792,,
,,,,,,,,,,,0.850,0.000037,,,,0.374,0.00127,0.00039,0.00010,0.00049,0.00035,0.00009,0.0
0044,0.00003,,0.00003,0.000000000000,2.68436,n/a,53.9,55.242424,"1",57.4,0.011219,"3","
3",0.010579,0.008043,0.047032,0.045798,3.686518,98.852733,25.000000,35.000000,34.900000
,51.669313,0.626422,0.000000,

"04/18/2017","
09:32:44.353",1.122,0.0103,n/a,103.483709,16.1,4.2,3.0,,18.36,0.9903,1.1107,0.0102,15.9
433,4.1591,20.1,14.4814,3.7777,18.3,3.0000,,2.910,0.000,18.1861,"SAMPLE","0",12.9,851,8
68,859,66.0,33.38,0.77,995,9.0,0.000000,26.000000,189.0,190.0,6.7,195.0,n/a,34.6,16.962
,57.5,0.005366,0.000000,"1",33.8,34.651683,0.005366,57.5,"1","3","3",0.015835,0.015485,
0.016620,0.015987,3.591956,98.832435,25.000000,35.000000,34.900000,31.314024,0.647904,0
.000000,"1",,23.6,856,6.291,6.40408,181.170788,204.100000,,,3.888166,,,102.947750,"0",5

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.85,0.983,3268.497,19.193,4.913,1.282,6.195,4.463,1.164,5.627,0.2773,,0.269,,38912.580,
,,,,,,,,,,,,0.850,0.000016,,,,0.163,0.00096,0.00024,0.00006,0.00031,0.00022,0.00006,0.
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0,31.314024,0.647904,0.000000,

"04/18/2017","
09:32:45.353",1.012,0.0120,n/a,120.082645,16.1,4.2,2.0,,19.45,0.9912,1.0036,0.0119,15.9
586,4.1631,20.1,14.4952,3.7814,18.3,2.0000,,1.940,0.000,19.2831,"SAMPLE","0",12.9,852,8
69,859,66.0,33.38,0.77,995,9.0,0.000000,26.000000,189.0,190.0,6.7,195.0,n/a,44.8,21.968
,57.5,0.007674,0.000000,"1",43.8,44.887251,0.007674,57.5,"1","3","3",0.029246,0.024287,
0.030119,0.029406,3.698036,98.862062,25.000000,35.000000,34.900000,41.431092,0.634667,0
.000000,"1",,42.8,989,6.261,12.69532,174.301663,204.100000,,,20.356495,,,100.788033,"0"
,41.982924,0.00,0.000000,,,"1","13:27:02",42.310574,-
83.717098,270.0,8.6,"12","09","0xc1202e01",1.100000,1.600000,1.900000,14.473,205.40,14.
19,0.886,3272.704,24.705,5.450,1.422,6.872,4.950,1.291,6.242,0.2049,,0.199,,45723.690,,
,,,,,,,,,,,0.850,0.000019,,,,0.190,0.00144,0.00032,0.00008,0.00040,0.00029,0.00007,0.0
0036,0.00001,,0.00001,0.000000000000,2.65882,n/a,43.8,44.887251,"1",57.5,0.007674,"3","
3",0.029246,0.024287,0.030119,0.029406,3.698036,98.862062,25.000000,35.000000,34.900000
,41.431092,0.634667,0.000000,

"04/18/2017","
09:32:46.353",1.722,0.0174,n/a,174.180119,16.1,4.2,1.9,,19.80,0.9850,1.6964,0.0172,15.8
587,4.1370,20.0,14.3947,3.7551,18.1,1.9364,,1.878,0.000,19.5032,"SAMPLE","0",12.9,851,8
68,858,65.5,33.11,0.76,995,9.0,0.000000,26.000000,189.0,190.0,6.7,195.0,n/a,62.9,30.856
,57.5,0.014465,0.000000,"1",61.5,63.055973,0.014465,57.5,"1","3","1",0.058645,0.054319,
0.060216,0.059147,3.717770,98.831834,25.000000,35.000000,34.900000,59.380713,0.621402,0
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83.717098,269.9,7.9,"12","09","0xc1202e01",1.100000,1.600000,1.900000,14.473,121.35,8.3
8,1.522,3225.208,20.761,3.157,0.824,3.981,2.866,0.748,3.614,0.1157,,0.112,,26960.542,,,
,,,,,,,,,,,0.850,0.000044,,,,0.452,0.00291,0.00044,0.00012,0.00056,0.00040,0.00010,0.00
051,0.00002,,0.00002,0.000000000000,3.77730,n/a,61.5,63.055973,"1",57.5,0.014465,"3","1
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59.380713,0.621402,0.000000,

"04/18/2017","
09:32:47.353",6.862,0.0247,n/a,247.099174,16.1,4.2,1.0,,18.62,0.9422,6.4655,0.0233,15.1
697,3.9573,19.1,13.7610,3.5898,17.4,1.0000,,0.970,0.000,17.5442,"SAMPLE","0",12.9,849,8
69,859,65.0,32.87,0.75,995,9.0,0.000000,26.000000,189.0,190.0,6.7,195.0,n/a,85.0,41.703
,57.5,0.024000,0.000000,"1",83.1,85.140892,0.024000,57.5,"1","3","1",0.105295,0.102680,
0.107786,0.105749,3.544801,98.827102,25.000000,35.000000,34.900000,81.315372,0.613040,0
.000000,"1",,77.4,1492,9.822,21.28749,223.805606,204.100000,,,39.991404,,,128.202254,"0
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83.717086,269.5,6.7,"12","09","0xc1202e01",1.100000,1.600000,1.900000,14.473,31.36,2.17
,6.133,3190.778,7.313,0.784,0.205,0.988,0.711,0.186,0.897,0.0155,,0.015,,6295.409,,,,,,
,,,,,,,,0.850,0.000227,,,,2.328,0.00534,0.00057,0.00015,0.00072,0.00052,0.00014,0.00065
,0.00001,,0.00001,0.000000000000,4.59230,n/a,83.1,85.140892,"1",57.5,0.024000,"3","1",0
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315372,0.613040,0.000000,

"04/18/2017","
09:32:48.353",10.128,0.0189,n/a,189.132611,16.0,4.2,0.5,,14.64,0.9170,9.2873,0.0173,14.
7029,3.8512,18.6,13.3376,3.4936,16.8,0.4576,,0.444,0.000,13.4221,"SAMPLE","0",12.9,847,
868,860,65.0,32.87,0.75,995,9.0,0.000000,26.000000,189.0,190.0,6.7,195.0,n/a,91.2,44.80
0,57.4,0.031155,0.000000,"1",89.3,91.443316,0.031155,57.4,"1","3","1",0.119538,0.119360
,0.122076,0.119983,3.580430,98.816381,25.000000,34.912834,34.900000,87.475398,0.611464,
0.000000,"1",,76.6,1611,12.874,20.87892,261.100023,204.100000,,,35.891443,,,137.226122,
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83.717085,269.5,6.6,"12","09","0xc1202e01",1.100000,1.600000,1.900000,14.473,21.59,1.49
,9.057,3190.391,3.792,0.529,0.139,0.667,0.480,0.126,0.605,0.0049,,0.005,,3352.535,,,,,,
,,,,,,,,0.850,0.000348,,,,3.593,0.00427,0.00059,0.00016,0.00075,0.00054,0.00014,0.00068
,0.00001,,0.00001,0.000000000000,3.77420,n/a,89.3,91.443316,"1",57.4,0.031155,"3","1",0
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475398,0.611464,0.000000,

"04/18/2017","
09:32:49.353",11.200,0.0122,n/a,122.410342,15.9,4.2,0.0,,10.10,0.9090,10.1808,0.0111,14
.4531,3.8178,18.3,13.1110,3.4633,16.6,0.0000,,0.000,0.000,9.1850,"SAMPLE","0",12.9,846,
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9,57.4,0.036749,0.000000,"1",94.7,96.957355,0.036749,57.4,"1","3","1",0.136214,0.135561
,0.138591,0.136619,3.435365,98.820294,25.000000,34.900000,34.900000,92.991771,0.610302,
0.000000,"1",,70.7,1822,15.165,21.73645,298.394441,204.100000,,,29.757161,,,131.244307,
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83.717069,268.9,11.5,"12","09","0xc1202e01",1.100000,1.600000,1.900000,14.473,19.63,1.3
6,10.011,3191.685,2.220,0.474,0.125,0.600,0.430,0.114,0.544,0.0000,,0.000,,2093.714,,,,
,,,,,,,,,,0.850,0.000405,,,,4.179,0.00291,0.00062,0.00016,0.00078,0.00056,0.00015,0.000
71,0.00000,,0.00000,0.000000000000,2.74067,n/a,94.7,96.957355,"1",57.4,0.036749,"3","1"
,0.136214,0.135561,0.138591,0.136619,3.435365,98.820294,25.000000,34.900000,34.900000,9
2.991771,0.610302,0.000000,

"04/18/2017","
09:32:50.353",10.927,0.0110,n/a,110.000000,15.9,4.2,0.0,,7.48,0.9110,9.9547,0.0100,14.4
855,3.8264,18.3,13.1404,3.4710,16.6,0.0000,,0.000,0.000,6.8180,"SAMPLE","0",12.9,844,86
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,57.7,0.043731,0.000000,"1",98.7,101.007634,0.043731,57.7,"1","3","1",0.146939,0.142220
,0.148971,0.147202,3.555795,98.804502,25.000000,34.900000,34.856107,97.004648,0.609563,
0.000000,"1",,37.5,2013,17.401,22.75733,331.895471,263.569771,,,23.532967,,,129.918532,
"0",0.933443,0.00,0.000000,,,"1","13:27:08",42.310712,-
83.717068,268.8,11.9,"12","09","0xc1202e01",1.100000,1.600000,1.900000,14.473,20.10,1.3
9,9.765,3192.244,2.045,0.486,0.128,0.615,0.441,0.117,0.558,0.0000,,0.000,,1589.744,,,,
,,,,,,,,,0.850,0.000412,,,,4.255,0.00273,0.00065,0.00017,0.00082,0.00059,0.00016,0.0007
4,0.00000,,0.00000,0.000000000000,2.11849,n/a,98.7,101.007634,"1",57.7,0.043731,"3","1"
,0.146939,0.142220,0.148971,0.147202,3.555795,98.804502,25.000000,34.900000,34.856107,9
7.004648,0.609563,0.000000,

"04/18/2017","
09:32:51.353",10.200,0.0115,n/a,115.150754,15.9,4.2,0.0,,7.10,0.9164,9.3477,0.0106,14.5
711,3.8490,18.4,13.2270,3.4939,16.7,0.0000,,0.000,0.000,6.5066,"SAMPLE","0",13.0,843,86
7,860,65.5,33.14,0.76,995,9.0,0.000000,26.000000,189.0,190.0,6.7,195.0,n/a,90.6,44.470,
58.1,0.024830,0.000000,"0",88.7,90.794118,0.024830,58.1,"0","3","1",0.116410,0.097104,0
.115753,0.117194,3.652621,98.828438,25.000000,34.900000,34.800000,86.936596,0.611782,0.
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83.717053,269.1,15.6,"12","09","0xc1202e01",1.008408,1.325225,1.625225,14.473,21.46,1.4
8,9.120,3192.681,2.294,0.521,0.138,0.659,0.473,0.125,0.598,0.0000,,0.000,,1615.853,,,,
,,,,,,,,,0.850,0.000348,,,,3.589,0.00258,0.00058,0.00015,0.00074,0.00053,0.00014,0.0006
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"04/18/2017","
09:32:52.353",9.281,0.0131,n/a,130.516236,15.9,4.2,0.0,,7.61,0.9233,8.5692,0.0121,14.68
11,3.8780,18.6,13.3349,3.5224,16.9,0.0000,,0.000,0.000,7.0301,"SAMPLE","0",12.9,844,867
,860,66.0,33.38,0.77,995,9.0,0.000000,26.000000,189.0,190.0,6.6,195.0,n/a,81.6,40.061,5
8.4,0.016829,0.000000,"1",80.0,81.750000,0.016829,58.4,"1","3","1",0.094089,0.080039,0.
091674,0.094645,3.549748,98.832913,25.000000,34.900000,34.900000,78.017500,0.614014,0.0
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,0.189367,0.00,0.000000,,,"1","13:27:10",42.310820,-
83.717052,269.1,15.9,"12","09","0xc1202e01",1.000000,1.300000,1.600000,14.473,23.49,1.6
2,8.303,3193.028,2.858,0.573,0.151,0.724,0.520,0.137,0.658,0.0000,,0.000,,1904.702,,,,
,,,,,,,,,0.850,0.000288,,,,2.964,0.00265,0.00053,0.00014,0.00067,0.00048,0.00013,0.0006
1,0.00000,,0.00000,0.000000000000,1.76772,n/a,80.0,81.750000,"1",58.4,0.016829,"3","1",
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645,3.8472,18.4,13.2290,3.4944,16.7,0.0000,,0.000,0.000,7.8772,"SAMPLE","0",13.0,847,86
7,859,66.0,33.38,0.77,995,9.0,0.000000,26.000000,189.0,190.0,6.5,195.0,n/a,78.3,38.441,
59.0,0.022088,0.000000,"1",76.8,78.476000,0.022088,59.0,"1","3","1",0.087113,0.082474,0
.087788,0.087450,3.607760,98.830804,25.000000,34.900000,34.900000,74.825410,0.614947,0.
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,,,,,,,,,0.850,0.000302,,,,3.115,0.00280,0.00051,0.00013,0.00064,0.00046,0.00012,0.0005
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916,3.8303,18.4,13.2536,3.4791,16.7,0.0000,,0.000,0.000,7.8265,"SAMPLE","0",12.9,849,86
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,,,,,,,,,0.850,0.000315,,,,3.249,0.00230,0.00050,0.00013,0.00064,0.00046,0.00012,0.0005
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868,3.8290,18.4,13.2493,3.4779,16.7,0.0000,,0.000,0.000,7.1416,"SAMPLE","0",12.9,847,86
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59.7,0.024503,0.000000,"1",77.1,78.655172,0.024503,59.7,"1","3","1",0.087884,0.082261,0
.089662,0.088175,3.636194,98.802625,25.000000,34.900000,34.900000,75.076352,0.614948,0.
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,,,,,,,,,0.850,0.000318,,,,3.286,0.00215,0.00051,0.00013,0.00064,0.00046,0.00012,0.0005
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106,3.8353,18.4,13.2708,3.4836,16.8,0.0000,,0.000,0.000,6.7574,"SAMPLE","0",13.0,844,86
7,859,66.0,33.38,0.77,995,9.0,0.000000,26.000000,189.0,190.0,6.6,195.0,n/a,82.3,40.436,
59.8,0.030491,0.000000,"1",80.9,82.500515,0.030491,59.8,"1","3","1",0.098873,0.089635,0
.085764,0.084230,3.584562,98.808461,25.000000,34.900000,34.900000,78.937122,0.613941,0.
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3,9.510,3192.277,2.232,0.503,0.132,0.635,0.457,0.120,0.577,0.0000,,0.000,,1616.157,,,,
,,,,,,,,,0.850,0.000328,,,,3.389,0.00237,0.00053,0.00014,0.00067,0.00048,0.00013,0.0006
1,0.00000,,0.00000,0.000000000000,1.71503,n/a,80.9,82.500515,"1",59.8,0.030491,"3","1",
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.937122,0.613941,0.000000,

"04/18/2017","
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946,3.8435,18.6,13.4380,3.4911,16.9,0.0000,,0.000,0.000,6.8197,"SAMPLE","0",12.9,846,86
7,860,66.0,33.38,0.77,995,9.0,0.000000,26.000000,189.0,190.0,6.6,195.0,n/a,109.5,53.760
,60.2,0.047298,0.000000,"1",107.5,109.745051,0.047298,60.2,"1","3","3",0.176205,0.17067
9,0.004115,0.004455,3.547054,98.792476,25.000000,34.900000,34.900000,106.018702,0.60810
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6,9.274,3192.391,2.352,0.521,0.135,0.657,0.474,0.123,0.597,0.0000,,0.000,,1668.830,,,,
,,,,,,,,,0.850,0.000427,,,,4.403,0.00324,0.00072,0.00019,0.00090,0.00065,0.00017,0.0008
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",0.176205,0.170679,0.004115,0.004455,3.547054,98.792476,25.000000,34.900000,34.900000,
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"04/18/2017","

09:32:58.353",9.886,0.0127,n/a,126.844741,16.3,4.3,0.4,,7.71,0.9187,9.0828,0.0117,14.97
54,3.9212,18.9,13.6022,3.5617,17.2,0.3549,,0.344,0.000,7.0808,"SAMPLE","0",12.9,848,867
,860,66.0,33.38,0.77,995,9.0,0.000000,26.000000,189.0,190.0,6.5,195.0,n/a,100.7,49.418,
60.6,0.043271,0.000000,"1",98.9,100.841992,0.043271,60.6,"1","3","3",0.147074,0.142501,
0.000167,-
0.000021,3.657818,98.784680,25.000000,34.900000,34.900000,97.231184,0.609622,0.000000,"
1",,53.1,1706,22.866,23.22711,352.283704,266.238462,,,28.000000,,,130.601972,"0",3.9200
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83.716877,271.1,22.3,"12","09","0xc1202e01",1.000000,1.300000,1.600000,14.473,22.11,1.5
3,8.845,3192.571,2.607,0.551,0.144,0.696,0.501,0.131,0.632,0.0039,,0.004,,1809.679,,,,,
,,,,,,,,,0.850,0.000376,,,,3.876,0.00316,0.00067,0.00017,0.00084,0.00061,0.00016,0.0007
7,0.00000,,0.00000,0.000000000000,2.19631,n/a,98.9,100.841992,"1",60.6,0.043271,"3","3"
,0.147074,0.142501,0.000167,-
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09:32:59.353",12.469,0.0157,n/a,157.110573,16.4,4.3,1.0,,8.20,0.8996,11.2170,0.0141,14.
7528,3.8681,18.6,13.4000,3.5134,16.9,0.9830,,0.954,0.000,7.3754,"SAMPLE","0",12.9,846,8
67,860,66.0,33.38,0.77,995,9.0,0.000000,26.000000,189.0,190.0,6.5,195.0,n/a,98.2,48.284
,60.7,0.039587,0.000000,"1",96.6,98.522656,0.039587,60.7,"1","3","3",0.141584,0.139864,
0.000507,-
0.000015,3.664308,98.777235,25.000000,35.000000,34.900000,94.949189,0.610055,0.000000,"
1",,49.6,1741,23.500,22.50139,401.125374,239.435558,,,30.908397,,,137.283266,"0",3.9200
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2,11.165,3189.969,2.558,0.439,0.115,0.555,0.399,0.105,0.504,0.0088,,0.009,,1525.072,,,,
,,,,,,,,,0.850,0.000453,,,,4.677,0.00375,0.00064,0.00017,0.00081,0.00058,0.00015,0.000
74,0.00001,,0.00001,0.000000000000,2.23519,n/a,96.6,98.522656,"1",60.7,0.039587,"3","3"
,0.141584,0.139864,0.000507,-
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"04/18/2017","
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.5866,3.8245,18.4,13.2490,3.4738,16.7,24.1029,,23.380,0.000,6.6193,"SAMPLE","0",13.0,84
6,867,859,66.0,33.38,0.77,995,9.0,0.000000,26.000000,189.0,190.0,6.6,195.0,n/a,99.3,48.
855,61.0,0.045880,0.000000,"1",97.8,99.622465,0.045880,61.0,"1","3","3",0.143877,0.1417
01,0.000793,0.000279,3.521166,98.789778,25.000000,35.000000,34.900000,96.087994,0.60982
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6,"0",3.920000,0.00,0.000000,,,"1","13:27:18",42.311477,-
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,,,,,,,,,0.850,0.000504,,,,5.204,0.00568,0.00064,0.00017,0.00081,0.00058,0.00015,0.000
74,0.00032,,0.00031,0.000000000000,2.02976,n/a,97.8,99.622465,"1",61.0,0.045880,"3","3"
,0.143877,0.141701,0.000793,0.000279,3.521166,98.789778,25.000000,35.000000,34.900000,9
6.087994,0.609827,0.000000,

"04/18/2017","
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.4322,3.8958,18.3,13.1088,3.5386,16.6,57.8238,,56.089,0.000,4.2134,"SAMPLE","0",12.9,84
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113,61.2,0.042870,0.000000,"1",92.3,93.996796,0.042870,61.2,"1","3","3",0.127559,0.1266
49,0.067746,0.065778,3.621411,98.770044,25.000000,35.000000,34.900000,90.559909,0.61101
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0,"0",4.036633,0.00,0.000000,,,"1","13:27:18",42.311642,-
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,,,,,,,,,0.850,0.000492,,,,5.090,0.00463,0.00060,0.00016,0.00076,0.00055,0.00015,0.0006
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.4003,3.8872,18.3,13.0798,3.5308,16.6,81.2253,,78.789,0.000,2.6337,"SAMPLE","0",13.0,84
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184,61.6,0.033855,0.000000,"1",92.5,94.180936,0.033855,61.6,"1","3","3",0.129014,0.1267
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,,,,,,,,,0.850,0.000501,,,,5.184,0.00433,0.00060,0.00016,0.00076,0.00055,0.00015,0.0006
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"04/18/2017","
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4.4249,3.8781,18.3,13.1022,3.5225,16.6,114.6411,,111.202,0.000,1.7995,"SAMPLE","0",13.0
,846,868,857,66.0,33.38,0.77,995,9.0,0.000000,26.000000,188.5,190.0,6.5,195.0,n/a,96.1,
47.281,61.9,0.038844,0.000000,"1",94.7,96.416667,0.038844,61.9,"1","3","3",0.136879,0.1
32709,0.139224,0.137455,3.529145,98.738583,25.000000,34.947980,34.900000,93.021680,0.61
0488,0.000000,"1",,53.7,1779,23.600,21.93889,581.641927,307.441837,,,29.687075,,,135.74
7322,"0",4.965984,0.00,0.000000,,,"1","13:27:20",42.311827,-
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,,,,,,,,,0.850,0.000522,,,,5.400,0.00447,0.00062,0.00017,0.00078,0.00056,0.00015,0.0007
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"04/18/2017","
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4.4864,3.8710,18.4,13.1580,3.5160,16.7,157.4452,,152.722,0.000,1.2413,"SAMPLE","0",12.9
,845,868,858,66.0,33.38,0.77,995,9.0,0.000000,26.000000,188.0,190.0,6.5,195.0,n/a,104.6
,51.490,62.2,0.039265,0.000000,"1",103.2,104.964694,0.039265,62.2,"1","3","1",0.162207,
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,,,,,,,,,0.850,0.000555,,,,5.738,0.00451,0.00067,0.00018,0.00084,0.00061,0.00016,0.0007
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,,,,,,,,0.850,0.000550,,,,5.680,0.00445,0.00069,0.00017,0.00086,0.00062,0.00016,0.00078
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,,,,,,,,0.850,0.000539,,,,5.570,0.00367,0.00088,0.00019,0.00107,0.00080,0.00017,0.00097
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,,,,,,,,0.850,0.000536,,,,5.541,0.00366,0.00111,0.00020,0.00132,0.00101,0.00018,0.00120
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,,,,,,,,0.850,0.000518,,,,5.354,0.00354,0.00146,0.00024,0.00169,0.00132,0.00022,0.00154
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.0,838,866,858,66.0,33.41,0.77,994,9.0,0.000000,26.000000,189.0,190.0,6.6,195.0,n/a,58.
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6344,6.3045,23.9,16.0187,5.7269,21.7,16.6867,,16.186,0.000,7.3455,"SAMPLE","0",13.0,844
,865,857,66.0,33.41,0.77,994,9.0,0.000000,26.000000,189.0,190.0,6.6,195.0,n/a,77.2,37.9

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,,,,,,,,,0.850,0.000306,,,,3.158,0.00223,0.00060,0.00022,0.00082,0.00055,0.00020,0.0007
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6522,6.3109,24.0,16.0349,5.7327,21.8,13.2717,,12.874,0.000,7.3142,"SAMPLE","0",13.0,844
,865,857,66.0,33.41,0.77,994,9.0,0.000000,26.000000,189.0,190.0,6.6,195.0,n/a,61.5,30.2
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7026,6.3289,24.0,16.0701,5.7453,21.8,11.2393,,10.902,0.000,7.1544,"SAMPLE","0",13.0,841
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816,6.3572,24.1,16.1317,5.7673,21.9,10.0000,,9.700,0.000,7.4579,"SAMPLE","0",13.0,844,8
66,857,65.0,32.90,0.76,994,9.0,0.000000,26.000000,189.0,190.0,6.6,195.0,n/a,77.9,38.232
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38,6.3687,24.2,16.1609,5.7777,21.9,8.0000,,7.760,0.000,7.8079,"SAMPLE","0",13.0,844,866
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9319,6.3723,26.3,18.0840,5.7815,23.9,133.1950,,129.199,0.000,12.9747,"SAMPLE","0",13.1,
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372,5.1991,21.8,15.0935,4.7167,19.8,8.9172,,8.650,0.000,14.8596,"SAMPLE","0",13.1,847,8
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73,5.1662,22.7,15.8942,4.6929,20.6,2.0000,,1.940,0.000,7.5584,"SAMPLE","0",13.1,845,866
,855,66.0,33.41,0.77,994,9.0,0.000000,26.000000,190.0,191.0,6.7,195.0,n/a,78.5,38.552,6
3.1,0.016414,0.000000,"1",77.5,78.636833,0.016414,63.1,"1","3","1",0.087725,0.085299,0.
086622,0.088585,3.583609,98.655613,25.000000,34.900000,34.900000,75.512649,0.614970,0.0
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1,8.397,3193.557,2.377,0.676,0.200,0.875,0.614,0.181,0.795,0.0232,,0.022,,2026.706,,,,
,,,,,,,,,0.850,0.000280,,,,2.883,0.00215,0.00061,0.00018,0.00079,0.00055,0.00016,0.0007
2,0.00002,,0.00002,0.000000000000,1.82897,n/a,77.5,78.636833,"1",63.1,0.016414,"3","1",
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47,5.2514,22.8,15.9010,4.7703,20.7,1.8997,,1.843,0.000,8.2843,"SAMPLE","0",13.0,847,865
,856,66.0,33.41,0.77,994,9.0,0.000000,26.000000,190.0,191.0,6.6,195.0,n/a,68.6,33.684,6
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063543,0.064700,3.586026,98.684528,25.000000,34.900000,34.900000,65.672251,0.618655,0.0
00000,"1",,51.2,1568,20.693,15.60811,334.823162,351.661135,,,20.755459,,,120.848748,"0"
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8,8.542,3193.120,2.512,0.665,0.200,0.865,0.604,0.181,0.786,0.0217,,0.021,,2186.548,,,,
,,,,,,,,,0.850,0.000248,,,,2.559,0.00201,0.00053,0.00016,0.00069,0.00048,0.00015,0.0006
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90,5.2407,22.7,15.8685,4.7606,20.6,1.0000,,0.970,0.000,8.3743,"SAMPLE","0",13.0,851,865
,856,66.0,33.41,0.77,994,9.0,0.000000,26.000000,190.0,191.0,6.6,195.0,n/a,57.2,28.063,6
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018573,0.018643,3.569579,98.670992,25.000000,34.900000,34.900000,54.187286,0.624473,0.0
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,,,,,,,,,0.850,0.000212,,,,2.183,0.00152,0.00044,0.00013,0.00058,0.00040,0.00012,0.0005
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49,5.2575,22.8,15.9193,4.7758,20.7,1.0000,,0.970,0.000,8.1168,"SAMPLE","0",13.0,848,866
,856,66.0,33.41,0.77,994,9.0,0.000000,26.000000,190.0,191.0,6.6,195.0,n/a,55.9,27.446,6
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,,,,,,,,,0.850,0.000199,,,,2.057,0.00146,0.00043,0.00013,0.00056,0.00039,0.00012,0.0005
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35,5.2990,23.0,16.0452,4.8135,20.9,2.2701,,2.202,0.000,8.1810,"SAMPLE","0",13.0,842,867
,857,66.0,33.41,0.77,994,9.0,0.000000,26.000000,190.0,191.0,6.5,195.0,n/a,58.0,28.482,6
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7,7.567,3194.852,2.485,0.751,0.225,0.977,0.682,0.205,0.887,0.0290,,0.028,,2415.842,,,,,
,,,,,,,,,0.850,0.000188,,,,1.935,0.00150,0.00045,0.00014,0.00059,0.00041,0.00012,0.0005
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0,5.3865,23.3,16.3100,4.8930,21.2,5.1240,,4.970,0.000,9.1644,"SAMPLE","0",13.0,840,867,
856,66.0,33.41,0.77,994,9.0,0.000000,26.000000,190.0,191.0,6.6,195.0,n/a,56.6,27.777,63
.9,0.018282,0.000000,"1",55.9,56.700000,0.018282,63.9,"1","3","3",0.045098,0.048544,0.0
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,,,,,,,,,0.850,0.000143,,,,1.477,0.00125,0.00045,0.00014,0.00059,0.00041,0.00012,0.0005
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78,5.4611,23.7,16.5941,4.9607,21.6,7.0000,,6.790,0.000,11.0948,"SAMPLE","0",13.0,841,86
6,857,66.0,33.41,0.77,994,9.0,0.000000,26.000000,190.0,191.0,6.6,195.0,n/a,56.1,27.501,
63.9,0.016844,0.000000,"1",55.4,56.089094,0.016844,63.9,"1","3","3",0.043828,0.044990,0
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1,4.375,3204.731,2.916,1.304,0.390,1.694,1.185,0.354,1.539,0.1499,,0.145,,5500.007,,,,
,,,,,,,,,0.850,0.000109,,,,1.116,0.00102,0.00045,0.00014,0.00059,0.00041,0.00012,0.0005
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632,5.6066,24.1,16.7716,5.0930,21.9,7.0000,,6.790,0.000,13.2350,"SAMPLE","0",13.1,843,8
65,856,66.0,33.41,0.77,994,9.0,0.000000,26.000000,190.0,191.0,6.5,195.0,n/a,48.5,23.775
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0.023725,0.022847,3.726656,98.702734,25.000000,35.000000,34.900000,45.473311,0.630828,0
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846,5.6435,24.2,16.8819,5.1264,22.0,6.4429,,6.250,0.000,15.6847,"SAMPLE","0",13.1,840,8
66,857,66.0,33.41,0.77,994,9.0,0.000000,26.000000,190.0,191.0,6.6,195.0,n/a,38.9,19.098
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0.021096,0.020497,3.698804,98.738583,25.000000,35.000000,34.900000,35.924762,0.641144,0
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9,2.773,3209.135,9.528,2.062,0.626,2.689,1.873,0.569,2.442,0.2145,,0.208,,12084.693,,,,
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846,5.6427,24.1,16.7910,5.1257,21.9,5.2888,,5.130,0.000,16.0519,"SAMPLE","0",13.0,839,8
67,856,66.0,33.41,0.77,994,9.0,0.000000,26.000000,190.0,191.0,6.6,195.0,n/a,39.6,19.438
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231638,322.607170,,,1.000000,,,103.788112,"0",39.634994,0.00,0.000000,,,"1","13:28:34",
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67,856,66.0,33.41,0.77,994,9.0,0.000000,26.000000,191.0,191.0,6.5,195.0,n/a,39.9,19.549
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,,,,,,,,,,0.850,0.000057,,,,0.587,0.00125,0.00032,0.00010,0.00042,0.00029,0.00009,0.000

38,0.00002,,0.00002,0.000000000000,1.93892,n/a,39.3,39.904941,"1",62.7,0.015388,"3","1"
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356,5.5186,23.8,16.5649,5.0130,21.6,3.7339,,3.622,0.000,15.5876,"SAMPLE","0",13.0,840,8
68,856,66.0,33.41,0.77,994,9.0,0.000000,26.000000,191.0,191.0,6.5,195.0,n/a,39.3,19.256
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,,,,,,,,,,0.850,0.000058,,,,0.594,0.00123,0.00032,0.00010,0.00041,0.00029,0.00009,0.000
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67,856,66.0,33.41,0.77,994,9.0,0.000000,26.000000,191.0,191.0,6.5,195.0,n/a,38.4,18.849
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,,,,,,,,,,0.850,0.000057,,,,0.583,0.00120,0.00031,0.00009,0.00040,0.00028,0.00009,0.000
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67,857,66.0,33.41,0.77,994,9.0,0.000000,26.000000,191.0,191.0,6.6,195.0,n/a,37.9,18.580
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67,856,66.0,33.41,0.77,994,9.0,0.000000,26.000000,191.0,191.0,6.6,195.0,n/a,37.1,18.185
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0.018890,0.018547,3.865420,98.748410,25.000000,35.000000,34.900000,34.001330,0.643782,0
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,,,,,,,,,,0.850,0.000052,,,,0.533,0.00116,0.00030,0.00009,0.00039,0.00027,0.00008,0.000
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,0.018292,0.024303,0.018890,0.018547,3.865420,98.748410,25.000000,35.000000,34.900000,3
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581,5.5348,23.7,16.4944,5.0277,21.5,2.0000,,1.940,0.000,15.6801,"SAMPLE","0",13.0,842,8
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,,,,,,,,,,0.850,0.000050,,,,0.512,0.00118,0.00030,0.00009,0.00039,0.00027,0.00008,0.000
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4,2.525,3213.865,9.370,2.218,0.676,2.894,2.015,0.614,2.629,0.0730,,0.071,,13423.019,,,,
,,,,,,,,,,0.850,0.000068,,,,0.701,0.00204,0.00048,0.00015,0.00063,0.00044,0.00013,0.000
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575,5.5956,24.0,16.6756,5.0829,21.8,2.0000,,1.940,0.000,16.5770,"SAMPLE","0",13.0,847,8
67,857,66.0,33.41,0.77,994,9.0,0.000000,26.000000,191.0,191.0,6.6,195.0,n/a,68.3,33.503
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643,5.6281,24.1,16.7726,5.1125,21.9,1.8909,,1.834,0.000,17.7768,"SAMPLE","0",13.0,847,8
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311878,-
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99,1.277,3248.563,15.218,4.393,1.339,5.732,3.990,1.216,5.207,0.1349,,0.131,,29364.129,,
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.46,0.937,3274.279,19.548,5.991,1.805,7.796,5.442,1.640,7.082,0.0970,,0.094,,42150.434,
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54,,,,,,,,,,,,,,0.850,0.000012,,,,0.117,0.00138,0.00037,0.00011,0.00048,0.00034,0.00010
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963,,,,,,,,,,,,,,0.850,0.000007,,,,0.070,0.00109,0.00026,0.00008,0.00033,0.00023,0.0000
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2,853,66.0,33.41,0.77,994,9.0,0.000000,26.000000,191.0,191.0,6.7,195.0,n/a,29.2,14.354,
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.09,0.767,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,
,,,,,,,,,,0.850,0.000006,,,,0.061,0.00077,0.00024,0.00007,0.00031,0.00022,0.00007,0.000
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833,5.5031,23.5,16.3147,4.9925,21.3,0.0000,,0.000,0.000,19.7739,"SAMPLE","0",13.1,845,8
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,,,,,,,,0.850,0.000176,,,,1.804,0.00411,0.00053,0.00016,0.00070,0.00049,0.00015,0.00063
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306,5.1763,21.9,15.1783,4.6960,19.9,0.0000,,0.000,0.000,13.3292,"SAMPLE","0",13.1,844,8
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4979,5.1327,21.6,14.9671,4.6564,19.6,0.0000,,0.000,0.000,9.6917,"SAMPLE","0",13.0,841,8
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83,5.1235,21.7,14.9947,4.6481,19.6,0.0000,,0.000,0.000,7.9768,"SAMPLE","0",13.1,839,867
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77,5.1146,21.9,15.1938,4.6400,19.8,0.0000,,0.000,0.000,7.4514,"SAMPLE","0",13.0,839,867
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215,5.5448,23.0,15.8155,5.0336,20.8,0.0000,,0.000,0.000,6.2324,"SAMPLE","0",13.0,847,86
7,857,65.5,33.17,0.76,994,9.0,0.000000,26.000000,192.0,191.0,6.8,195.0,n/a,100.9,49.540
,64.6,0.025877,0.000000,"1",99.8,101.040803,0.025877,64.6,"1","3","1",0.148889,0.144264
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6,10.014,3192.612,1.633,0.572,0.182,0.754,0.519,0.165,0.685,0.0000,,0.000,,1421.311,,,,
,,,,,,,,,,0.850,0.000422,,,,4.354,0.00223,0.00078,0.00025,0.00103,0.00071,0.00023,0.000
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889,5.8152,23.5,16.0682,5.2824,21.4,0.0000,,0.000,0.000,6.2108,"SAMPLE","0",13.0,845,86
7,857,66.0,33.41,0.77,994,9.0,0.000000,26.000000,192.0,191.0,6.7,195.0,n/a,89.1,43.757,
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,,,,,,,,,,0.850,0.000355,,,,3.659,0.00226,0.00070,0.00023,0.00093,0.00063,0.00021,0.0008
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94,5.9735,23.9,16.2504,5.4263,21.7,0.0000,,0.000,0.000,6.6073,"SAMPLE","0",13.0,845,866
,857,66.0,33.41,0.77,994,9.0,0.000000,26.000000,192.0,191.0,6.8,195.0,n/a,89.5,43.963,6
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,,,,,,,,,0.850,0.000333,,,,3.436,0.00276,0.00071,0.00024,0.00095,0.00064,0.00022,0.0008
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92,5.9922,24.0,16.3865,5.4432,21.8,0.0000,,0.000,0.000,7.3269,"SAMPLE","0",13.0,846,866
,858,66.0,33.41,0.77,994,9.0,0.000000,26.000000,192.0,191.0,6.8,195.0,n/a,72.6,35.658,6
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,,,,,,,,,0.850,0.000261,,,,2.688,0.00230,0.00058,0.00019,0.00077,0.00053,0.00018,0.0007
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.968596,0.617184,0.000000,

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99,6.0092,24.1,16.4598,5.4586,21.9,0.0000,,0.000,0.000,8.0802,"SAMPLE","0",12.9,848,867
,859,66.0,33.41,0.77,994,9.0,0.000000,26.000000,192.0,191.0,6.8,195.0,n/a,57.9,28.411,6
6.4,0.016685,0.000000,"1",57.4,57.998291,0.016685,66.4,"1","3","3",0.046301,0.047358,0.
001238,0.001476,3.748527,98.746493,25.000000,35.000000,34.900000,55.160302,0.624123,0.0
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,,,,,,,,,0.850,0.000201,,,,2.071,0.00162,0.00046,0.00015,0.00062,0.00042,0.00014,0.0005
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216,5.9237,23.8,16.2686,5.3773,21.6,3.1138,,3.020,0.000,8.5606,"SAMPLE","0",12.7,846,87
0,859,65.5,33.14,0.76,994,9.0,0.000000,26.000000,192.0,191.0,6.7,195.0,n/a,49.5,24.327,
66.6,0.010893,0.000000,"1",49.2,49.574585,0.010893,66.6,"1","3","3",0.034226,0.035848,0
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,,,,,,,,,0.850,0.000202,,,,2.081,0.00218,0.00039,0.00013,0.00052,0.00036,0.00012,0.0004
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.6826,5.9241,23.6,16.0419,5.3744,21.4,43.4200,,42.117,0.000,8.0262,"SAMPLE","0",12.7,84
5,872,859,65.0,32.90,0.76,994,9.0,0.000000,26.000000,192.0,191.0,6.8,195.0,n/a,46.0,22.
624,66.5,-0.018384,0.000000,"1",45.7,46.131933,-
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496147,274.700000,,,5.307995,,,109.223511,"0",11.245553,0.00,0.000000,,,"1","13:29:06",
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0,11.409,3187.283,3.371,0.516,0.173,0.689,0.468,0.157,0.625,0.3801,,0.369,,1626.211,,,,
,,,,,,,,,0.850,0.000216,,,,2.235,0.00236,0.00036,0.00012,0.00048,0.00033,0.00011,0.000
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7.5539,5.9701,23.5,15.9251,5.4162,21.3,121.8093,,118.155,0.000,6.0794,"SAMPLE","0",12.6
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,,,,,,,,,,0.850,0.000212,,,,2.189,0.00199,0.00033,0.00011,0.00044,0.00030,0.00010,0.000
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21.135,66.2,0.006028,0.000000,"1",42.7,43.068099,0.006028,66.2,"1","3","1",0.025872,0.0
23658,0.026125,0.025894,3.710404,98.763308,25.000000,35.000000,35.000000,40.150131,0.63
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874,"0",22.969719,0.00,0.000000,,,"1","13:29:08",42.311335,-
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,,,,,,,,,,0.850,0.000204,,,,2.104,0.00138,0.00034,0.00012,0.00045,0.00031,0.00011,0.0004
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344,6.5181,24.8,16.5425,5.9133,22.5,182.9633,,177.474,0.000,4.1326,"SAMPLE","0",12.6,84
5,867,859,65.0,32.90,0.76,994,9.0,0.000000,26.000000,192.0,190.0,6.6,195.0,n/a,42.7,20.
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,,,,,,,,,,0.850,0.000152,,,,1.567,0.00082,0.00035,0.00012,0.00047,0.00031,0.00011,0.0004
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754,65.6,0.008774,0.000000,"1",41.9,42.400967,0.008774,65.6,"1","3","1",0.025245,0.0305
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.8439,6.9126,25.8,17.1068,6.2754,23.4,156.7321,,152.030,0.000,9.7984,"SAMPLE","0",12.6,
842,867,860,65.5,33.17,0.76,994,9.0,0.000000,26.000000,191.0,190.0,6.6,195.0,n/a,41.8,2
0.530,65.4,-0.000710,0.000000,"1",41.4,41.937374,-
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42.311387,-

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,,,,,,,,,0.850,0.000102,,,,1.051,0.00138,0.00035,0.00013,0.00048,0.00032,0.00012,0.0004
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"04/18/2017","
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.9000,6.9332,25.8,17.1684,6.2980,23.5,132.1511,,128.187,0.000,11.3804,"SAMPLE","0",12.6
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,,,,,,,,,0.850,0.000096,,,,0.983,0.00138,0.00035,0.00013,0.00047,0.00031,0.00012,0.0004
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"04/18/2017","
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.8678,6.8803,25.7,17.1391,6.2499,23.4,107.8588,,104.623,0.000,12.0616,"SAMPLE","0",12.6
,847,870,861,66.0,33.41,0.77,994,9.0,0.000000,26.000000,191.0,190.0,6.6,195.0,n/a,40.4,
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,,,,,,,,,0.850,0.000091,,,,0.930,0.00142,0.00034,0.00012,0.00046,0.00031,0.00011,0.0004
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8117,6.8644,25.7,17.0882,6.2355,23.3,89.6725,,86.982,0.000,12.5310,"SAMPLE","0",12.5,85
2,870,860,66.0,33.41,0.77,994,9.0,0.000000,26.000000,191.0,190.0,6.5,195.0,n/a,38.8,19.
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,,,,,,,,,0.850,0.000083,,,,0.856,0.00140,0.00032,0.00012,0.00044,0.00029,0.00011,0.0004
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8050,6.8346,25.6,17.0821,6.2084,23.3,74.8628,,72.617,0.000,12.9243,"SAMPLE","0",12.5,85
0,869,860,66.0,33.41,0.77,994,9.0,0.000000,26.000000,191.0,190.0,6.5,195.0,n/a,38.8,19.
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,,,,,,,,,0.850,0.000076,,,,0.778,0.00134,0.00032,0.00012,0.00044,0.00029,0.00011,0.0004
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"04/18/2017","

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8905,6.7046,25.6,17.1597,6.0904,23.3,61.9523,,60.094,0.000,13.7339,"SAMPLE","0",12.5,84
5,870,859,66.0,33.41,0.77,994,9.0,0.000000,26.000000,191.0,190.0,6.5,195.0,n/a,39.3,19.
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"04/18/2017","
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8456,6.6609,25.5,17.1189,6.0506,23.2,52.2425,,50.675,0.000,15.1933,"SAMPLE","0",12.5,84
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,,,,,,,,,0.850,0.000046,,,,0.468,0.00113,0.00033,0.00012,0.00044,0.00030,0.00010,0.000
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6675,6.5705,25.2,16.9685,5.9724,22.9,43.5374,,42.231,0.000,16.2779,"SAMPLE","0",12.5,84
5,870,861,66.5,33.68,0.77,994,9.0,0.000000,26.000000,191.0,190.0,6.6,195.0,n/a,38.6,18.
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,,,,,,,,,,0.850,0.000044,,,,0.447,0.00144,0.00032,0.00011,0.00043,0.00029,0.00010,0.00
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4656,6.4362,24.9,16.7953,5.8540,22.6,35.3657,,34.305,0.000,16.3949,"SAMPLE","0",12.5,84
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0608,6.2880,24.3,16.4264,5.7190,22.1,28.7005,,27.839,0.000,15.6125,"SAMPLE","0",12.5,84
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"04/18/2017","
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7572,6.0679,23.8,16.1496,5.5186,21.7,24.4948,,23.760,0.000,14.6737,"SAMPLE","0",12.5,84
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"04/18/2017","
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9,870,861,67.0,33.91,0.78,994,9.0,0.000000,26.000000,191.0,190.0,6.5,195.0,n/a,34.0,16.
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9301,5.9121,23.8,16.3075,5.3771,21.7,16.0000,,15.520,0.000,14.7093,"SAMPLE","0",12.4,84
8,870,861,67.0,33.91,0.78,995,9.0,0.000000,26.000000,191.0,190.0,6.5,195.0,n/a,33.3,16.
329,62.7,0.010804,0.000000,"1",32.8,33.318456,0.010804,62.7,"1","3","3",0.009202,0.0111
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"04/18/2017","
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0653,5.9567,24.0,16.4298,5.4174,21.8,14.9747,,14.525,0.000,15.7488,"SAMPLE","0",12.4,84
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806,62.4,0.010719,0.000000,"1",35.8,36.360516,0.010719,62.4,"1","3","3",0.020478,0.0196
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,,,,,,,,,0.850,0.000039,,,,0.405,0.00101,0.00029,0.00010,0.00039,0.00026,0.00009,0.000
35,0.00007,,0.00007,0.000000000000,1.76018,n/a,35.8,36.360516,"1",62.4,0.010719,"3","3"
,0.020478,0.019605,0.021095,0.020458,3.640243,98.798884,25.000000,35.000000,34.900000,3
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"04/18/2017","
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1123,5.9932,24.1,16.4622,5.4472,21.9,13.0000,,12.610,0.000,16.9842,"SAMPLE","0",12.4,84
8,873,861,66.5,33.64,0.77,994,9.0,0.000000,26.000000,191.0,190.0,6.5,195.0,n/a,44.5,21.
852,62.2,0.010674,0.000000,"1",43.9,44.606931,0.010674,62.2,"1","3","3",0.029452,0.0312
43,0.029927,0.029562,3.627255,98.777680,25.000000,35.000000,34.900000,41.463266,0.63439
3,0.000000,"1",,22.1,1066,20.490,15.90532,167.867196,241.979810,,,2.832061,,,101.288270
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24,1.781,3229.567,10.253,3.110,1.029,4.139,2.827,0.935,3.762,0.6696,,0.650,,20248.732,,
,,,,,,,,,,,,0.850,0.000036,,,,0.372,0.00118,0.00036,0.00012,0.00048,0.00032,0.00011,0.0
0043,0.00008,,0.00007,0.000000000000,2.32947,n/a,43.9,44.606931,"1",62.2,0.010674,"3","
3",0.029452,0.031243,0.029927,0.029562,3.627255,98.777680,25.000000,35.000000,34.900000
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1462,6.0159,24.2,16.4837,5.4647,21.9,12.2060,,11.840,0.000,17.8789,"SAMPLE","0",12.4,84
8,872,861,66.0,33.41,0.77,994,9.0,0.000000,26.000000,191.0,190.0,6.5,195.0,n/a,38.7,18.
971,62.0,-0.003168,0.000000,"1",38.1,38.758904,-
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605514,299.007544,,,16.229446,,,101.589393,"0",34.967336,0.00,0.000000,,,"1","13:29:26"
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14,1.398,3241.209,13.614,3.945,1.308,5.253,3.584,1.188,4.772,0.7960,,0.772,,26988.274,,
,,,,,,,,,,,,0.850,0.000025,,,,0.256,0.00107,0.00031,0.00010,0.00041,0.00028,0.00009,0.0
0038,0.00006,,0.00006,0.000000000000,2.12896,n/a,38.1,38.758904,"1",62.0,-
0.003168,"3","1",0.020429,0.013388,0.019029,0.020729,3.631322,98.779958,25.000000,35.00
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815,6.0276,24.2,16.5150,5.4751,22.0,9.8323,,9.537,0.000,18.5683,"SAMPLE","0",12.5,846,8
72,861,66.0,33.40,0.77,995,9.0,0.000000,26.000000,191.0,190.0,6.5,195.0,n/a,46.6,22.875
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0.031579,0.031238,3.561044,98.772368,25.000000,35.000000,34.900000,43.518272,0.632378,0
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,,,,,,,,,,,,0.850,0.000026,,,,0.266,0.00147,0.00038,0.00012,0.00050,0.00034,0.00011,0.
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290,5.8138,23.6,16.1948,5.2809,21.5,7.8525,,7.617,0.000,18.2974,"SAMPLE","0",12.4,845,8
72,861,66.0,33.40,0.77,994,9.0,0.000000,26.000000,190.5,190.0,6.4,195.0,n/a,49.3,24.188
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0.035015,0.034343,3.649794,98.782045,25.000000,35.000000,34.900000,46.178237,0.629957,0
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0",33.681795,0.00,0.000000,,,"1","13:29:28",42.311612,-
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8,3.203,3204.943,8.671,1.720,0.561,2.281,1.562,0.509,2.072,0.2272,,0.220,,12254.916,,,,
,,,,,,,,,,0.850,0.000071,,,,0.727,0.00197,0.00039,0.00013,0.00052,0.00035,0.00012,0.000
47,0.00005,,0.00005,0.000000000000,2.77788,n/a,48.5,49.357621,"1",61.7,0.012669,"3","1"
,0.034375,0.032167,0.035015,0.034343,3.649794,98.782045,25.000000,35.000000,34.900000,4
6.178237,0.629957,0.000000,

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199,5.5742,22.9,15.7324,5.0632,20.8,6.1853,,6.000,0.000,16.0810,"SAMPLE","0",12.5,848,8
71,862,66.0,33.40,0.77,995,9.0,0.000000,26.000000,190.0,190.0,6.5,195.0,n/a,50.3,24.657
,61.7,0.012630,0.000000,"1",49.5,50.380517,0.012630,61.7,"1","3","1",0.035885,0.034995,
0.036582,0.035824,3.595705,98.786257,25.000000,35.000000,34.900000,47.169598,0.629117,0
.000000,"1",,39.2,1557,20.490,12.87038,221.285691,266.256657,,,7.752624,,,112.003449,"0
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7,5.846,3191.870,7.048,0.938,0.302,1.240,0.852,0.274,1.127,0.1005,,0.098,,6049.563,,,,
,,,,,,,,,0.850,0.000128,,,,1.314,0.00290,0.00039,0.00012,0.00051,0.00035,0.00011,0.0004
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630,5.2727,22.2,15.4082,4.7895,20.2,5.0193,,4.869,0.000,12.6848,"SAMPLE","0",12.4,852,8
71,863,66.0,33.40,0.77,994,9.0,0.000000,26.000000,190.0,189.5,6.5,195.0,n/a,50.6,24.850
,61.7,0.015613,0.000000,"1",49.9,50.739000,0.015613,61.7,"1","3","1",0.036289,0.033929,
0.036806,0.036250,3.538671,98.785881,25.000000,35.000000,34.900000,47.531173,0.628841,0
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9,7.492,3192.456,4.032,0.728,0.226,0.954,0.661,0.206,0.867,0.0646,,0.063,,3780.463,,,,
,,,,,,,,,0.850,0.000162,,,,1.671,0.00211,0.00038,0.00012,0.00050,0.00035,0.00011,0.0004
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503,5.1224,22.1,15.3974,4.6530,20.1,6.1667,,5.982,0.000,10.2891,"SAMPLE","0",12.4,854,8
72,862,66.0,33.41,0.77,994,9.0,0.000000,26.000000,190.0,189.0,6.4,195.0,n/a,47.3,23.236
,61.8,0.003656,0.000000,"1",46.6,47.439845,0.003656,61.8,"1","3","1",0.033160,0.022271,
0.032094,0.033610,3.451438,98.780001,25.000000,35.000000,34.900000,44.218618,0.631647,0
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2,7.372,3194.176,3.062,0.739,0.223,0.962,0.671,0.203,0.874,0.0806,,0.078,,3112.843,,,,
,,,,,,,,,0.850,0.000150,,,,1.540,0.00148,0.00036,0.00011,0.00046,0.00032,0.00010,0.0004
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0.033160,0.022271,0.032094,0.033610,3.451438,98.780001,25.000000,35.000000,34.900000,44
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"04/18/2017","
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79,5.2062,22.4,15.6384,4.7259,20.4,7.2406,,7.023,0.000,9.6020,"SAMPLE","0",12.4,851,872
,862,65.5,33.13,0.76,995,9.0,0.000000,26.000000,190.0,189.0,6.4,195.0,n/a,60.0,29.423,6
1.9,0.019883,0.000000,"1",59.1,60.083471,0.019883,61.9,"1","3","1",0.067894,0.058604,0.
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1.599804,0.00,0.000000,,,"1","13:29:32",42.311643,-
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5,5.642,3199.468,2.600,0.964,0.291,1.255,0.875,0.264,1.140,0.1215,,0.118,,3730.550,,,,
,,,,,,,,,0.850,0.000148,,,,1.521,0.00124,0.00046,0.00014,0.00060,0.00042,0.00013,0.0005
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0.067894,0.058604,0.068629,0.068367,3.520189,98.772366,25.000000,35.000000,34.900000,56
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"04/18/2017","
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00,5.3394,23.2,16.1855,4.8470,21.0,6.8656,,6.660,0.000,11.2392,"SAMPLE","0",12.4,847,87
3,862,65.5,33.15,0.76,994,9.0,0.000000,26.000000,190.0,189.0,6.3,195.0,n/a,71.6,35.098,
62.0,0.018110,0.000000,"1",70.5,71.675758,0.018110,62.0,"1","3","1",0.072293,0.065371,0
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41.690946,0.00,0.000000,,,"1","13:29:34",42.311645,-
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3,3.007,3215.502,3.404,1.825,0.546,2.371,1.656,0.496,2.152,0.2108,,0.204,,7986.077,,,,
,,,,,,,,,0.850,0.000097,,,,0.997,0.00106,0.00056,0.00017,0.00073,0.00051,0.00015,0.0006
7,0.00007,,0.00006,0.000000000000,2.47601,n/a,70.5,71.675758,"1",62.0,0.018110,"3","1",
0.072293,0.065371,0.072800,0.072832,3.718492,98.778920,25.000000,35.000000,34.900000,68
.430942,0.617373,0.000000,

"04/18/2017","
09:35:17.353",2.144,0.0073,n/a,72.957983,18.6,5.5,5.4,,14.52,0.9814,2.1043,0.0072,18.22

20,5.3976,23.6,16.5518,4.9028,21.5,5.4386,,5.275,0.000,14.2496,"SAMPLE","0",12.4,846,87
3,862,66.0,33.40,0.77,995,9.0,0.000000,26.000000,190.0,189.0,6.4,195.0,n/a,49.9,24.478,
62.1,-0.007430,0.000000,"1",49.2,50.004322,-
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0000,262.826853,,,2.530318,,,104.796920,"0",41.782089,0.00,0.000000,,,"1","13:29:34",42
.311671,-
83.707899,277.6,16.6,"12","08","0xc1202a01",1.100000,1.500000,1.900000,14.473,98.30,6.7
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,,,,,,,,,,0.850,0.000043,,,,0.445,0.00096,0.00040,0.00012,0.00052,0.00037,0.00011,0.000
47,0.00004,,0.00004,0.000000000000,2.18935,n/a,49.2,50.004322,"1",62.1,-
0.007430,"3","1",0.040095,0.012296,0.037405,0.041119,3.626184,98.767216,25.000000,35.00
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39,5.4302,23.8,16.6807,4.9325,21.6,4.6889,,4.548,0.000,17.1483,"SAMPLE","0",12.4,846,87
2,863,66.0,33.40,0.77,994,9.0,0.000000,26.000000,190.0,189.0,6.3,195.0,n/a,39.6,19.415,
62.1,-0.012184,0.000000,"1",39.0,39.626968,-
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000,285.700000,,,4.000000,,,102.752646,"0",41.873232,0.00,0.000000,,,"1","13:29:36",42.
311673,-
83.707883,277.6,16.3,"12","08","0xc1202a01",1.100000,1.500000,1.900000,14.473,143.50,9.
91,1.286,3251.200,12.721,4.337,1.282,5.619,3.939,1.165,5.104,0.3322,,0.322,,28118.897,,
,,,,,,,,,,,0.850,0.000024,,,,0.242,0.00095,0.00032,0.00010,0.00042,0.00029,0.00009,0.0
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0.012184,"3","1",0.023905,0.006598,0.018801,0.024701,3.502151,98.756614,25.000000,35.00
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09:35:19.353",1.135,0.0114,n/a,114.486755,18.6,5.5,2.9,,18.84,0.9901,1.1242,0.0113,18.4
164,5.4457,23.9,16.7291,4.9468,21.7,2.9461,,2.858,0.000,18.6516,"SAMPLE","0",12.4,847,8
72,862,66.0,33.41,0.77,994,9.0,0.000000,26.000000,190.0,189.0,6.3,195.0,n/a,34.9,17.125
,62.2,-0.006530,0.000000,"1",34.4,34.899157,-
0.006530,62.2,"1","3","3",0.015873,0.007063,0.011560,0.014264,3.604450,98.784001,25.000
000,34.900000,34.900000,31.809110,0.647418,0.000000,"1",,40.0,931,1.481,8.05385,182.300
000,285.700000,,,6.855657,,,100.866500,"0",42.282743,0.00,0.000000,,,"1","13:29:36",42.
311690,-
83.707770,277.8,7.9,"12","08","0xc1202a01",0.916416,0.857457,1.257457,14.473,183.58,12.
68,0.997,3264.214,20.950,5.600,1.656,7.256,5.087,1.504,6.591,0.2687,,0.261,,39379.400,,
,,,,,,,,,,,0.850,0.000016,,,,0.166,0.00107,0.00028,0.00008,0.00037,0.00026,0.00008,0.0
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"04/18/2017","
09:35:20.353",0.977,0.0120,n/a,120.000000,18.6,5.5,2.0,,19.59,0.9915,0.9691,0.0119,18.4
422,5.4533,23.9,16.7525,4.9537,21.7,1.9615,,1.903,0.000,19.4196,"SAMPLE","0",12.4,850,8
73,861,66.0,33.41,0.77,994,9.0,0.000000,26.000000,190.0,189.0,6.3,195.0,n/a,31.7,15.529
,62.1,0.003360,0.000000,"1",31.2,31.785643,0.003360,62.1,"1","3","3",0.012814,0.010472,
0.001306,0.001489,3.679736,98.779125,25.000000,34.900000,34.900000,28.642664,0.653620,0
.000000,"1",,47.0,936,0.728,8.98045,182.300000,280.879173,,,11.949367,,,100.506115,"0",
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83.707760,277.8,7.1,"12","09","0xc1222a01",0.900000,0.800000,1.200000,14.473,212.66,14.
69,0.856,3276.028,25.601,6.529,1.931,8.460,5.931,1.754,7.685,0.2083,,0.202,,47735.017,,
,,,,,,,,,,,0.850,0.000013,,,,0.130,0.00102,0.00026,0.00008,0.00033,0.00023,0.00007,0.0
0030,0.00001,,0.00001,0.000000000000,1.89287,n/a,31.2,31.785643,"1",62.1,0.003360,"3","
3",0.012814,0.010472,0.001306,0.001489,3.679736,98.779125,25.000000,34.900000,34.900000
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150,5.4453,23.9,16.7278,4.9464,21.7,1.2219,,1.185,0.000,19.4604,"SAMPLE","0",12.4,850,8
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,,,,,,,,,,,,0.850,0.000015,,,,0.149,0.00104,0.00025,0.00007,0.00033,0.00023,0.00007,0.0
0030,0.00001,,0.00000,0.000000000000,1.86229,n/a,30.6,31.113659,"1",61.9,0.005329,"3","
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419,5.3831,23.4,16.3889,4.8899,21.3,1.0000,,0.970,0.000,18.3382,"SAMPLE","0",12.4,851,8
73,862,66.0,33.41,0.77,994,9.0,0.000000,26.000000,190.0,189.0,6.3,195.0,n/a,32.8,16.080
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0.000194,-
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,2.171,3215.958,12.769,2.543,0.759,3.302,2.310,0.689,2.999,0.0423,,0.041,,17947.912,,,,
,,,,,,,,,,0.850,0.000032,,,,0.332,0.00132,0.00026,0.00008,0.00034,0.00024,0.00007,0.000
31,0.00000,,0.00000,0.000000000000,1.85080,n/a,32.3,32.818347,"1",61.6,0.012441,"3","3"
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670,5.2785,22.7,15.8667,4.7949,20.7,1.0000,,0.970,0.000,16.2240,"SAMPLE","0",12.4,854,8
74,862,66.0,33.41,0.77,994,9.0,0.000000,26.000000,190.0,189.0,6.3,195.0,n/a,36.0,17.670
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,,,,,,,,0.850,0.000067,,,,0.687,0.00181,0.00028,0.00008,0.00036,0.00025,0.00008,0.00033
,0.00000,,0.00000,0.000000000000,1.79936,n/a,35.4,36.137186,"1",61.3,0.012100,"3","3",0
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571,5.2135,22.4,15.5852,4.7358,20.3,0.0000,,0.000,0.000,14.0593,"SAMPLE","0",12.4,855,8
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,5.496,3196.153,5.313,0.986,0.299,1.285,0.895,0.272,1.167,0.0000,,0.000,,5607.332,,,,,,
,,,,,,,,0.850,0.000102,,,,1.046,0.00174,0.00032,0.00010,0.00042,0.00029,0.00009,0.00038
,0.00000,,0.00000,0.000000000000,1.83384,n/a,41.7,42.374354,"1",61.1,0.005973,"3","3",0
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074,5.1662,22.1,15.3584,4.6928,20.1,0.0000,,0.000,0.000,12.5255,"SAMPLE","0",12.4,850,8
72,863,66.0,33.41,0.77,994,9.0,0.000000,26.000000,190.0,189.0,6.5,195.0,n/a,54.8,26.872
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0.041824,0.040899,3.615705,98.794817,25.000000,35.000000,34.900000,51.565823,0.625917,0
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,,,,,,,,0.850,0.000153,,,,1.576,0.00166,0.00041,0.00013,0.00054,0.00037,0.00011,0.00049
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517,5.1186,21.9,15.2169,4.6496,19.9,0.0000,,0.000,0.000,11.5557,"SAMPLE","0",12.4,849,8
72,862,66.0,33.41,0.77,994,9.0,0.000000,26.000000,190.0,189.0,6.5,195.0,n/a,70.9,34.803
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,7.452,3193.624,3.472,0.723,0.221,0.944,0.656,0.201,0.857,0.0000,,0.000,,3461.468,,,,,,
,,,,,,,,0.850,0.000226,,,,2.330,0.00253,0.00053,0.00016,0.00069,0.00048,0.00015,0.00062
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791,5.0658,21.6,15.0601,4.6017,19.7,0.0000,,0.000,0.000,10.3409,"SAMPLE","0",12.4,849,8
73,862,66.0,33.41,0.77,994,9.0,0.000000,26.000000,190.0,189.5,6.5,195.0,n/a,95.4,46.826
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0.137264,0.133529,3.412361,98.772369,25.000000,34.946589,34.900000,92.069038,0.610626,0
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,8.571,3192.566,2.881,0.628,0.192,0.820,0.571,0.174,0.745,0.0000,,0.000,,2721.030,,,,,,
,,,,,,,,0.850,0.000346,,,,3.567,0.00322,0.00070,0.00021,0.00091,0.00064,0.00019,0.00083
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,,,,,,,,0.850,0.000397,,,,4.097,0.00294,0.00073,0.00023,0.00096,0.00066,0.00021,0.00087
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,10.390,3191.046,2.374,0.523,0.161,0.684,0.475,0.146,0.622,0.0000,,0.000,,1715.248,,,,,
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,,,,,,,,,0.850,0.000499,,,,5.151,0.00307,0.00090,0.00029,0.00119,0.00082,0.00026,0.001
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9.0,189.0,6.6,195.0,n/a,118.1,58.005,65.0,0.049484,0.000000,"1",116.9,118.350248,0.0494
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.900000,34.800000,115.466491,0.606907,0.000000,"1",,78.1,1902,25.250,26.59902,416.20142
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1362,-
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,,,,,,,,,0.850,0.000512,,,,5.292,0.00317,0.00091,0.00029,0.00121,0.00083,0.00027,0.001
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11347,-
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,,,,,,,,,0.850,0.000486,,,,5.019,0.00309,0.00087,0.00029,0.00116,0.00079,0.00026,0.001
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,,,,,,,,,,0.850,0.000483,,,,4.992,0.00318,0.00086,0.00028,0.00114,0.00078,0.00026,0.001
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7883,5.8992,23.7,16.1585,5.3587,21.5,0.0000,,0.000,0.000,5.8084,"SAMPLE","0",12.4,850,8
72,862,66.0,33.41,0.77,994,9.0,0.000000,26.000000,189.0,189.0,6.5,195.0,n/a,97.3,47.787
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4,10.185,3191.903,1.967,0.576,0.191,0.767,0.523,0.173,0.696,0.0000,,0.000,,1305.131,,,,
,,,,,,,,,,0.850,0.000413,,,,4.262,0.00263,0.00077,0.00025,0.00102,0.00070,0.00023,0.000
93,0.00000,,0.00000,0.000000000000,1.74221,n/a,96.6,97.525839,"1",67.3,0.029449,"3","1"
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4.901432,0.610359,0.000000,

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,,,,,,,,,,0.850,0.000406,,,,4.188,0.00311,0.00080,0.00026,0.00106,0.00072,0.00024,0.0009
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652,5.9410,24.0,16.4101,5.3967,21.8,0.0000,,0.000,0.000,6.3858,"SAMPLE","0",12.4,849,87
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511,68.4,0.028649,0.000000,"1",78.0,78.560661,0.028649,68.4,"1","3","3",-
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,,,,,,,,,0.850,0.000389,,,,4.013,0.01153,0.00062,0.00020,0.00083,0.00057,0.00018,0.000
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,-
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,,,,,,,,,0.850,0.000222,,,,2.259,0.02049,0.00032,0.00010,0.00042,0.00029,0.00009,0.000
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,,,,,,,,,0.850,0.000222,,,,2.270,0.01005,0.00046,0.00016,0.00063,0.00042,0.00015,0.0005
7,0.00384,,0.00373,0.000000000000,0.29846,n/a,54.4,54.776033,"1",68.3,0.008883,"3","3",
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8106,6.8896,26.7,17.9955,6.2584,24.3,478.4478,,464.094,0.000,5.0997,"SAMPLE","0",12.4,8
41,873,861,66.0,33.41,0.77,994,9.0,0.000000,26.000000,189.0,189.0,6.5,195.0,n/a,58.9,28
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.6765,6.8321,26.5,17.8738,6.2062,24.1,398.5579,,386.601,0.000,7.0769,"SAMPLE","0",12.4,
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18.8376,6.6330,25.5,17.1337,6.0330,23.2,264.6609,,256.721,0.000,6.0383,"SAMPLE","0",12.
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,,,,,,,,,0.850,0.000281,,,,2.818,0.05123,0.00040,0.00014,0.00055,0.00037,0.00013,0.000
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,,,,,,,,,0.850,0.000247,,,,2.456,0.05466,0.00034,0.00012,0.00047,0.00031,0.00011,0.000

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,19.1853,7.0093,26.2,17.4499,6.3753,23.8,1042.8441,,1011.559,0.000,0.5345,"SAMPLE","0",
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42.308975,-
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"04/18/2017","
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2324,7.5175,27.7,18.4023,6.8376,25.2,916.1586,,888.674,0.000,5.4959,"SAMPLE","0",12.4,8
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"04/18/2017","
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50,872,861,67.0,33.92,0.78,994,9.0,0.000000,26.000000,189.0,189.0,6.4,195.0,n/a,53.2,26
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514,0.000486,0.000008,3.588880,98.745801,25.000000,35.000000,35.000000,50.499647,0.6271
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,,,,,,,,,,,0.850,0.000169,,,,1.718,0.00398,0.00048,0.00018,0.00066,0.00044,0.00016,0.00
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2747,7.5555,27.8,18.4408,6.8721,25.3,553.6287,,537.020,0.000,9.1189,"SAMPLE","0",12.4,8
50,871,860,67.0,33.92,0.78,994,9.0,0.000000,26.000000,189.0,189.0,6.5,195.0,n/a,46.1,22
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,,,,,,,,,0.850,0.000142,,,,1.452,0.00210,0.00041,0.00015,0.00057,0.00038,0.00014,0.0005
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,,,,,,,,,0.850,0.000136,,,,1.394,0.00178,0.00038,0.00014,0.00052,0.00035,0.00013,0.0004
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27123,0.008070,0.007575,3.529493,98.788523,25.000000,35.000000,34.900000,39.856638,0.63
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,,,,,,,,,0.850,0.000172,,,,1.763,0.00199,0.00036,0.00014,0.00050,0.00033,0.00012,0.0004
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8.6065,6.9072,25.5,16.9235,6.2824,23.2,454.8514,,441.206,0.000,8.5093,"SAMPLE","0",12.4
,844,872,861,67.0,33.92,0.78,994,9.0,0.000000,26.000000,189.0,189.0,6.4,195.0,n/a,43.3,
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25988,0.024889,0.024172,3.558563,98.760582,25.000000,35.000000,34.900000,40.461318,0.63
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,,,,,,,,,0.850,0.000234,,,,2.407,0.00404,0.00035,0.00013,0.00048,0.00032,0.00012,0.0004
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9,14.034,3149.765,9.791,0.444,0.164,0.609,0.404,0.150,0.554,8.4211,,8.168,,486.011,,,,
,,,,,,,,,0.850,0.000240,,,,2.454,0.00763,0.00035,0.00013,0.00047,0.00031,0.00012,0.0004
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"04/18/2017","
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,,,,,,,,,0.850,0.000242,,,,2.467,0.01377,0.00035,0.00013,0.00047,0.00031,0.00012,0.000
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2.307440,-
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"04/18/2017","
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.306952,-
83.707781,275.8,32.8,"12","09","0xc1222a01",0.900000,0.800000,1.200000,14.473,13.93,0.9
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,,,,,,,,,0.850,0.000211,,,,2.151,0.01369,0.00032,0.00012,0.00044,0.00029,0.00011,0.00040
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12.4,848,871,860,67.0,33.92,0.78,994,9.0,0.000000,26.000000,189.0,189.0,6.4,195.0,n/a,3
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60641,"0",37.355611,0.00,0.000000,,,"1","13:30:28",42.306930,-
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,,,,,,,,0.850,0.000201,,,,2.057,0.00672,0.00036,0.00014,0.00049,0.00033,0.00012,0.00045
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,,,,,,,,,,0.850,0.000235,,,,2.383,0.00734,0.00073,0.00028,0.00101,0.00067,0.00025,0.000
92,0.00912,,0.00884,0.000000000000,0.25365,n/a,78.0,78.857937,"1",65.5,0.017090,"3","1"
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8323,8.2478,30.1,19.8566,7.5014,27.4,727.6479,,705.819,0.000,6.6129,"SAMPLE","0",12.4,8
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,,,,,,,,,,,0.850,0.000109,,,,1.092,0.00482,0.00077,0.00029,0.00106,0.00070,0.00026,0.0
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1",0.090269,0.092759,0.094780,0.092434,3.510391,98.789601,25.000000,35.000000,34.900000
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03,1.427,3094.215,20.956,4.767,1.787,6.554,4.335,1.625,5.960,43.0459,,41.755,,19872.988
,,,,,,,,,,,,,0.850,0.000051,,,,0.500,0.00339,0.00077,0.00029,0.00106,0.00070,0.00026,0
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574,,,,,,,,,,,,,,0.850,0.000030,,,,0.284,0.00277,0.00074,0.00027,0.00102,0.00068,0.0002
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.226,,,,,,,,,,,,,,0.850,0.000021,,,,0.200,0.00254,0.00069,0.00025,0.00094,0.00062,0.000
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,,,,,,,,,,0.850,0.000005,,,,0.047,0.00098,0.00024,0.00008,0.00032,0.00022,0.00007,0.000
29,0.00052,,0.00050,0.000000000000,1.73332,n/a,27.6,27.876923,"1",66.1,0.013488,"3","1"
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9298,0.000000,"1",,20.0,890,7.691,6.86585,202.406905,395.700000,,,3.162612,,,100.230290
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,,,,,,,,,,0.850,0.000006,,,,0.050,0.00101,0.00025,0.00008,0.00033,0.00023,0.00008,0.000
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37,0.00043,,0.00041,0.000000000000,2.22103,n/a,35.3,35.710184,"1",65.4,0.009940,"3","1"
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6454,6.2804,24.9,16.9371,5.7050,22.6,72.4922,,70.317,0.000,19.6384,"SAMPLE","0",12.4,84
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,,,,,,,,,,,0.850,0.000070,,,,0.712,0.00308,0.00052,0.00018,0.00070,0.00047,0.00016,0.00
063,0.00061,,0.00059,0.000000000000,3.81508,n/a,62.4,63.165582,"1",65.0,0.014800,"3","1
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9844,6.0477,24.0,16.3367,5.4936,21.8,59.0521,,57.281,0.000,17.4913,"SAMPLE","0",12.4,84
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,0.00058,,0.00057,0.000000000000,3.99222,n/a,73.3,74.221681,"1",64.8,0.018919,"3","1",0
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3969,5.8910,23.3,15.8030,5.3513,21.2,49.2937,,47.815,0.000,13.1755,"SAMPLE","0",12.4,85
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5,"0",25.860275,0.00,0.000000,,,"1","13:30:44",42.305305,-
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,8.640,3188.835,4.061,0.654,0.222,0.876,0.594,0.201,0.796,0.5563,,0.540,,3441.392,,,,,
,,,,,,,,,0.850,0.000238,,,,2.456,0.00313,0.00050,0.00017,0.00067,0.00046,0.00015,0.00061
,0.00043,,0.00042,0.000000000000,2.64955,n/a,64.6,65.372727,"1",64.7,0.012991,"3","1",0
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429944,0.620072,0.000000,

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.3431,5.8728,23.2,15.7541,5.3347,21.1,41.4688,,40.225,0.000,9.5136,"SAMPLE","0",12.4,85
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260,5.8829,23.7,16.1928,5.3439,21.5,34.7663,,33.723,0.000,8.0255,"SAMPLE","0",12.4,855,
870,861,66.0,33.41,0.77,994,9.0,0.000000,26.000000,190.0,190.0,6.4,195.0,n/a,65.8,32.29
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,,,,,,,,,0.850,0.000244,,,,2.517,0.00212,0.00052,0.00017,0.00069,0.00047,0.00016,0.0006
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198,5.8823,24.2,16.6414,5.3433,22.0,28.7518,,27.889,0.000,7.7205,"SAMPLE","0",12.4,853,
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4,64.8,0.024064,0.000000,"1",72.8,73.800512,0.024064,64.8,"1","3","1",0.078795,0.078562
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399,5.9458,24.6,16.9313,5.4008,22.3,24.1935,,23.468,0.000,7.7268,"SAMPLE","0",12.4,850,
871,860,66.0,33.40,0.77,995,9.0,0.000000,26.000000,190.0,190.0,6.5,195.0,n/a,85.6,42.00
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,0.111441,0.109688,3.528534,98.768398,25.000000,35.000000,34.900000,82.798827,0.613075,
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5,8.712,3191.751,2.713,0.696,0.222,0.918,0.632,0.202,0.834,0.2709,,0.263,,2002.636,,,,
,,,,,,,,,0.850,0.000315,,,,3.248,0.00276,0.00071,0.00023,0.00093,0.00064,0.00020,0.0008
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"04/18/2017","
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013,5.9906,24.8,17.0780,5.4415,22.5,19.7765,,19.183,0.000,7.7796,"SAMPLE","0",12.4,851,
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871,860,66.0,33.41,0.77,994,9.0,0.000000,26.000000,190.0,190.0,6.5,195.0,n/a,76.1,37.36
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,,,,,,,,,0.850,0.000269,,,,2.771,0.00265,0.00064,0.00020,0.00084,0.00058,0.00018,0.0007
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"04/18/2017","

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014,6.0531,25.0,17.1696,5.4985,22.7,13.7186,,13.307,0.000,8.4092,"SAMPLE","0",12.4,848,
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,0.000438,0.000020,3.591956,98.783711,25.000000,35.000000,34.900000,78.163684,0.614385,
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"04/18/2017","
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8031,6.0345,24.8,17.0804,5.4816,22.6,10.8668,,10.541,0.000,8.5946,"SAMPLE","0",12.4,849
,871,860,66.0,33.41,0.77,994,9.0,0.000000,26.000000,190.0,190.0,6.5,195.0,n/a,87.5,42.9
67,66.5,0.033855,0.000000,"1",86.8,87.610033,0.033855,66.5,"1","3","3",0.113981,0.11198
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787,6.0165,24.8,17.0582,5.4653,22.5,8.7468,,8.484,0.000,7.8031,"SAMPLE","0",12.4,852,87
1,861,66.0,33.41,0.77,994,9.0,0.000000,26.000000,190.0,190.0,6.4,195.0,n/a,92.1,45.217,
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197,6.0296,24.8,17.0955,5.4772,22.6,6.9720,,6.763,0.000,7.0666,"SAMPLE","0",12.4,850,87
1,860,66.0,33.41,0.77,994,9.0,0.000000,26.000000,190.0,190.0,6.5,195.0,n/a,86.6,42.518,
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,,,,,,,,,0.850,0.000344,,,,3.546,0.00215,0.00072,0.00023,0.00095,0.00066,0.00021,0.0008
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568,6.1451,25.1,17.2200,5.5821,22.8,5.9401,,5.762,0.000,6.8788,"SAMPLE","0",12.4,848,87
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31,6.1734,25.2,17.3257,5.6078,22.9,4.7129,,4.572,0.000,7.2638,"SAMPLE","0",12.4,847,870
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15,6.2979,25.5,17.4150,5.7209,23.1,4.0000,,3.880,0.000,7.8466,"SAMPLE","0",12.4,848,870
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59,6.3082,25.6,17.5008,5.7302,23.2,2.5549,,2.478,0.000,9.1653,"SAMPLE","0",12.4,853,871
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.0246,6.2196,25.2,17.2815,5.6497,22.9,13.9221,,13.504,0.000,9.3294,"SAMPLE","0",12.4,85
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780,68.4,0.012701,0.000000,"1",44.1,44.405419,0.012701,68.4,"1","3","1",0.027968,0.0290
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9553,7.1097,29.1,19.9172,6.4497,26.4,686.1214,,665.538,0.000,12.8792,"SAMPLE","0",12.4,
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,,,,,,,,,,,,,,0.850,0.000052,,,,0.509,0.00200,0.00085,0.00028,0.00113,0.00077,0.00025,0
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685,,,,,,,,,,,,,,0.850,0.000033,,,,0.312,0.00242,0.00084,0.00028,0.00112,0.00077,0.0002
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.09,0.755,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,
,,,,,,,,,,0.850,0.000005,,,,0.040,0.00097,0.00024,0.00008,0.00032,0.00022,0.00007,0.000
29,0.00073,,0.00071,0.000000000000,1.71861,n/a,27.5,27.583838,"1",69.1,-
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"04/18/2017","
09:36:59.353",0.340,0.0130,n/a,130.000000,19.8,6.3,159.7,,20.30,1.0000,0.3400,0.0130,19
.8000,6.3000,26.1,17.9613,5.7150,23.7,159.6689,,154.879,0.000,20.3000,"SAMPLE","0",12.4
,852,871,861,65.0,32.87,0.75,995,9.0,0.000000,26.000000,191.0,190.0,6.6,195.0,n/a,26.7,
13.120,68.9,-0.000069,0.000000,"1",26.6,26.772978,-
0.000069,68.9,"1","3","1",0.009133,0.000859,0.008962,0.009200,3.616223,98.814189,25.000
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747,340.300000,,,4.000000,,,100.303721,"0",60.109371,0.00,0.000000,,,"1","13:31:16",42.
302695,-
83.707380,266.0,6.6,"12","09","0xc1222a01",0.900000,1.200000,1.500000,14.473,450.00,31.
09,0.755,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,
,,,,,,,,,,0.850,0.000005,,,,0.039,0.00094,0.00023,0.00007,0.00031,0.00021,0.00007,0.0002
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.7000,6.2346,25.9,17.8826,5.6594,23.5,131.6907,,127.740,0.000,20.2167,"SAMPLE","0",12.4
,849,873,861,65.5,33.14,0.76,995,9.0,0.000000,26.000000,191.0,190.0,6.6,195.0,n/a,28.9,
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02690,-
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09,0.761,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,
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0,0.00051,,0.00049,0.000000000000,1.80082,n/a,28.7,28.923103,"1",68.3,-
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.3958,6.1354,25.5,17.6173,5.5728,23.2,106.5424,,103.346,0.000,19.1858,"SAMPLE","0",12.4
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03,1.053,3216.884,29.075,5.585,1.767,7.351,5.072,1.605,6.677,9.2021,,8.926,,38355.051,,
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0031,0.00044,,0.00042,0.000000000000,1.81069,n/a,30.4,30.647138,"1",67.7,0.007708,"3","
1",0.012427,0.006741,0.012914,0.012482,3.602539,98.777943,25.000000,35.000000,34.900000
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0819,5.9586,25.0,17.3321,5.4122,22.7,87.6969,,85.066,0.000,17.3816,"SAMPLE","0",12.4,85
0,871,862,66.0,33.38,0.77,995,9.0,0.000000,26.000000,191.0,190.0,6.5,195.0,n/a,32.4,15.
885,67.1,0.008218,0.000000,"1",32.1,32.425624,0.008218,67.1,"1","3","1",0.014241,0.0110
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1,0.000000,"1",,26.7,845,0.000,7.55160,222.624326,343.200000,,,5.000000,,,99.469731,"0"
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,2.373,3198.452,14.265,2.465,0.770,3.234,2.239,0.699,2.938,3.3977,,3.296,,15587.150,,,,
,,,,,,,,,,0.850,0.000035,,,,0.356,0.00159,0.00027,0.00009,0.00036,0.00025,0.00008,0.000
33,0.00038,,0.00037,0.000000000000,1.73303,n/a,32.1,32.425624,"1",67.1,0.008218,"3","1"
,0.014241,0.011045,0.014679,0.014205,3.788439,98.808963,25.000000,35.000000,34.900000,2
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7751,5.8732,24.6,17.0535,5.3347,22.4,72.6843,,70.504,0.000,15.6468,"SAMPLE","0",12.4,85
1,869,862,66.0,33.38,0.77,995,9.0,0.000000,26.000000,191.0,190.0,6.5,195.0,n/a,35.3,17.
336,66.4,0.017553,0.000000,"1",35.0,35.423906,0.017553,66.4,"1","3","1",0.017351,0.0155
88,0.017529,0.017214,3.686443,98.799393,25.000000,35.000000,34.900000,32.490224,0.64685
2,0.000000,"1",,38.3,864,0.000,8.86764,225.083146,343.200000,,,8.061118,,,98.888312,"0"
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,3.861,3194.932,8.098,1.512,0.473,1.984,1.373,0.430,1.803,1.7554,,1.703,,8746.683,,,,,,
,,,,,,,,,0.850,0.000061,,,,0.622,0.00158,0.00029,0.00009,0.00039,0.00027,0.00008,0.00035
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5967,5.8174,24.4,16.8914,5.2840,22.2,57.7660,,56.033,0.000,14.2102,"SAMPLE","0",12.4,84
9,870,862,66.0,33.38,0.77,995,9.0,0.000000,26.000000,191.0,190.0,6.5,195.0,n/a,33.5,16.

447,66.0,0.020474,0.000000,"1",33.2,33.594378,0.020474,66.0,"1","3","1",0.014717,0.0070
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,4.857,3195.335,5.291,1.201,0.376,1.577,1.091,0.341,1.432,1.1193,,1.086,,6373.373,,,,,,
,,,,,,,,0.850,0.000072,,,,0.736,0.00122,0.00028,0.00009,0.00036,0.00025,0.00008,0.00033
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5634,5.8070,24.4,16.8612,5.2745,22.1,47.2750,,45.857,0.000,13.3266,"SAMPLE","0",12.4,84
9,871,861,66.0,33.38,0.77,995,9.0,0.000000,26.000000,191.0,190.0,6.5,195.0,n/a,32.6,15.
999,65.4,0.009290,0.000000,"1",32.3,32.673913,0.009290,65.4,"1","3","1",0.015084,0.0121
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,5.046,3196.732,4.325,1.156,0.362,1.518,1.050,0.329,1.379,0.8834,,0.857,,5764.046,,,,,,
,,,,,,,,0.850,0.000072,,,,0.742,0.00100,0.00027,0.00008,0.00035,0.00024,0.00008,0.00032
,0.00021,,0.00020,0.000000000000,1.33826,n/a,32.3,32.673913,"1",65.4,0.009290,"3","1",0
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4865,5.7829,24.3,16.7913,5.2527,22.0,39.5670,,38.380,0.000,12.9075,"SAMPLE","0",12.4,84
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3238,5.7321,24.1,16.6436,5.2065,21.9,31.9328,,30.975,0.000,12.5183,"SAMPLE","0",12.4,85
0,871,860,66.0,33.38,0.77,995,9.0,0.000000,26.000000,191.0,190.0,6.6,195.0,n/a,65.8,32.
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899551,0.620007,0.000000,

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1329,5.7653,23.9,16.4702,5.2367,21.7,25.6928,,24.922,0.000,11.6173,"SAMPLE","0",12.4,85
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099,65.0,0.036291,0.000000,"1",74.8,75.673884,0.036291,65.0,"1","3","3",0.082925,0.0799
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9998,5.7230,23.7,16.3493,5.1982,21.5,19.8883,,19.292,0.000,10.2465,"SAMPLE","0",12.4,84
9,870,861,66.0,33.38,0.77,995,9.0,0.000000,26.000000,191.0,190.0,6.5,195.0,n/a,76.6,37.
621,65.5,0.031358,0.000000,"1",75.9,76.775000,0.031358,65.5,"1","3","3",0.087243,0.0843
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8685,5.6813,23.5,16.2300,5.1603,21.4,15.8182,,15.344,0.000,9.0201,"SAMPLE","0",12.4,848
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468355,0.612402,0.000000,

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.6787,5.6209,23.3,16.0577,5.1055,21.2,12.8241,,12.439,0.000,8.1667,"SAMPLE","0",12.4,84
8,871,861,66.0,33.38,0.77,995,9.0,0.000000,26.000000,191.0,190.0,6.6,195.0,n/a,127.7,62
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,,,,,,,,0.850,0.000547,,,,5.651,0.00453,0.00100,0.00032,0.00132,0.00091,0.00029,0.0012
0,0.00022,,0.00021,0.000000000000,3.21544,n/a,126.6,127.918060,"1",66.6,0.083264,"3","3
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.7503,5.6246,23.4,16.1226,5.1089,21.2,9.9740,,9.675,0.000,6.8163,"SAMPLE","0",12.4,847,
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,10.229,3191.506,1.993,0.572,0.181,0.753,0.520,0.165,0.684,0.0964,,0.094,,1525.486,,,,,
,,,,,,,,0.850,0.000613,,,,6.332,0.00395,0.00113,0.00036,0.00149,0.00103,0.00033,0.0013
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067,5.6644,23.6,16.2647,5.1450,21.4,8.4382,,8.185,0.000,6.0298,"SAMPLE","0",12.5,845,87
1,860,66.0,33.38,0.77,995,9.0,0.000000,26.000000,191.0,190.0,6.8,195.0,n/a,110.8,54.430
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,,,,,,,,,0.850,0.000440,,,,4.538,0.00279,0.00088,0.00028,0.00116,0.00080,0.00025,0.0010
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09,5.6933,23.8,16.4865,5.1713,21.7,7.1924,,6.977,0.000,6.6142,"SAMPLE","0",12.4,846,869
,860,66.0,33.38,0.77,995,9.0,0.000000,26.000000,191.0,190.0,6.8,195.0,n/a,93.4,45.873,6
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301,5.6771,23.8,16.4676,5.1565,21.6,5.8641,,5.688,0.000,7.3808,"SAMPLE","0",12.5,849,86
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,,,,,,,,,0.850,0.000368,,,,3.799,0.00308,0.00076,0.00024,0.00100,0.00069,0.00022,0.0009
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563,5.6540,23.7,16.4115,5.1389,21.6,4.4341,,4.301,0.000,7.4778,"SAMPLE","0",12.4,848,86
9,860,66.5,33.64,0.77,995,9.0,0.000000,26.000000,191.0,190.0,6.8,195.0,n/a,88.9,43.688,
71.9,0.014128,0.000000,"1",88.9,89.128114,0.014128,71.9,"1","3","1",0.115248,0.077248,0
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,,,,,,,,,0.850,0.000360,,,,3.710,0.00257,0.00071,0.00022,0.00094,0.00065,0.00020,0.0008
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384,5.6607,23.8,16.4962,5.1482,21.6,4.0000,,3.880,0.000,7.1575,"SAMPLE","0",12.5,846,87
0,861,67.0,33.89,0.78,995,9.0,0.000000,26.000000,191.0,190.0,6.7,195.0,n/a,68.6,33.671,
72.6,-0.007077,0.000000,"1",68.6,68.738182,-
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42.302567,-
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,,,,,,,,,0.850,0.000274,,,,2.823,0.00186,0.00055,0.00017,0.00072,0.00050,0.00016,0.0006
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3.2,-0.005917,0.000000,"1",49.9,49.909180,-
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,,,,,,,,,0.850,0.000178,,,,1.836,0.00136,0.00041,0.00013,0.00053,0.00037,0.00011,0.0004
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6,5.7721,24.4,16.9339,5.2495,22.2,4.9808,,4.831,0.000,7.6127,"SAMPLE","0",12.4,845,868,
861,67.0,33.89,0.78,995,9.0,0.000000,26.000000,191.0,190.0,6.8,195.0,n/a,63.4,31.117,73
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,,,,,,,,,0.850,0.000201,,,,2.071,0.00150,0.00052,0.00016,0.00069,0.00048,0.00015,0.0006
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29,5.7917,24.5,16.9915,5.2674,22.3,5.0000,,4.850,0.000,9.0631,"SAMPLE","0",12.4,846,867
,860,67.0,33.89,0.78,995,9.0,0.000000,26.000000,191.0,190.0,6.7,195.0,n/a,66.3,32.523,7
3.5,0.008739,0.000000,"1",66.4,66.381650,0.008739,73.5,"1","3","1",0.063363,0.056376,0.
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,,,,,,,,,0.850,0.000195,,,,2.010,0.00192,0.00051,0.00016,0.00066,0.00046,0.00014,0.0006
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918,5.7014,24.1,16.7053,5.1786,21.9,4.0000,,3.880,0.000,9.9315,"SAMPLE","0",12.5,846,87
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7.9146,5.5535,23.5,16.2719,5.0443,21.3,76.7247,,74.423,0.000,8.9931,"SAMPLE","0",12.4,8
48,869,860,66.0,33.38,0.77,995,9.0,0.000000,26.000000,192.0,190.0,6.7,195.0,n/a,60.6,29
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,,,,,,,,,,0.850,0.000015,,,,0.109,0.00247,0.00069,0.00021,0.00090,0.00063,0.00019,0.000
82,0.00300,,0.00291,0.000000000000,4.70305,n/a,76.4,76.253612,"1",74.3,0.015346,"3","1"
,0.084123,0.059410,0.084324,0.085228,3.852136,98.812912,25.000000,34.900000,34.900000,7
4.278986,0.615992,0.000000,

"04/18/2017","
09:37:36.353",0.301,0.0120,n/a,120.000000,20.1,6.1,268.0,,20.20,1.0000,0.3015,0.0120,20
.1332,6.1000,26.2,18.3105,5.5478,23.9,267.9935,,259.954,0.000,20.2000,"SAMPLE","0",12.5
,849,870,860,67.0,33.89,0.78,995,9.0,0.000000,26.000000,191.0,190.0,6.8,195.0,n/a,71.7,
35.252,74.6,0.018815,0.000000,"1",72.0,71.877778,0.018815,74.6,"1","3","1",0.075039,0.0
62836,0.075054,0.075546,3.611911,98.806903,25.000000,34.900000,34.900000,69.843667,0.61
7600,0.000000,"1",,0.0,1055,10.742,16.78483,207.600271,340.300000,,,1.000000,,,106.8556
92,"0",0.000000,0.00,0.000000,,,"1","13:31:54",42.302525,-
83.710708,269.4,20.9,"12","09","0xc1202e01",1.000000,1.200000,1.600000,14.473,450.00,31
.09,0.778,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,
,,,,,,,,,,0.850,0.000014,,,,0.092,0.00232,0.00064,0.00019,0.00083,0.00058,0.00018,0.000
76,0.00257,,0.00249,0.000000000000,4.46956,n/a,72.0,71.877778,"1",74.6,0.018815,"3","1"
,0.075039,0.062836,0.075054,0.075546,3.611911,98.806903,25.000000,34.900000,34.900000,6
9.843667,0.617600,0.000000,

"04/18/2017","
09:37:37.353",0.281,0.0120,n/a,120.000000,19.9,6.1,232.5,,20.30,1.0000,0.2810,0.0120,19
.9343,6.1000,26.0,18.1296,5.5478,23.7,232.5411,,225.565,0.000,20.3000,"SAMPLE","0",12.4
,850,871,861,67.0,33.89,0.78,995,9.0,0.000000,26.000000,191.0,190.0,6.8,195.0,n/a,46.6,
22.926,74.9,-0.009154,0.000000,"1",46.8,46.739623,-
0.009154,74.9,"1","3","1",0.037902,0.012051,0.033718,0.038858,3.493068,98.834978,25.000
000,35.000000,34.900000,44.373904,0.633106,0.000000,"1",,0.0,983,8.527,11.36923,194.063
475,340.300000,,,1.000000,,,105.448092,"0",4.971453,0.00,0.000000,,,"1","13:31:54",42.3
02519,-
83.710877,270.0,13.5,"12","09","0xc1202e01",1.000000,0.832226,1.324169,14.473,450.00,31
.09,0.778,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,
,,,,,,,,,,0.850,0.000009,,,,0.056,0.00151,0.00041,0.00013,0.00054,0.00038,0.00011,0.000
49,0.00145,,0.00141,0.000000000000,2.92113,n/a,46.8,46.739623,"1",74.9,-
0.009154,"3","1",0.037902,0.012051,0.033718,0.038858,3.493068,98.834978,25.000000,35.00
0000,34.900000,44.373904,0.633106,0.000000,

"04/18/2017","
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.8000,6.1000,25.9,18.0075,5.5478,23.6,168.1775,,163.132,0.000,20.3000,"SAMPLE","0",12.4
,847,870,861,67.0,33.89,0.78,995,9.0,0.000000,26.000000,191.0,190.0,6.8,195.0,n/a,35.8,
17.625,75.1,-0.009560,0.000000,"1",36.0,35.916568,-0.009560,75.1,"1","3","1",0.018935,-
0.010250,0.016134,0.020264,3.541742,98.810392,25.000000,35.000000,34.900000,33.376315,0
.646526,0.000000,"1",,7.8,892,7.450,7.02247,182.449572,266.278082,,,1.878621,,,102.4165
00,"0",13.945194,0.00,0.000000,,,"1","13:31:56",42.302518,-
83.710892,270.0,12.9,"12","09","0xc1202e01",1.000000,0.800000,1.300000,14.473,450.00,31
.09,0.778,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,
,,,,,,,,,,0.850,0.000007,,,,0.041,0.00122,0.00032,0.00010,0.00041,0.00029,0.00009,0.000
37,0.00081,,0.00078,0.000000000000,2.24572,n/a,36.0,35.916568,"1",75.1,-
0.009560,"3","1",0.018935,-
0.010250,0.016134,0.020264,3.541742,98.810392,25.000000,35.000000,34.900000,33.376315,0
.646526,0.000000,

"04/18/2017","
09:37:39.353",0.260,0.0130,n/a,130.000000,19.7,6.1,135.2,,20.30,1.0000,0.2600,0.0130,19
.7000,6.1000,25.8,17.9165,5.5478,23.5,135.1643,,131.109,0.000,20.3000,"SAMPLE","0",12.4
,848,870,860,67.0,33.89,0.78,995,9.0,0.000000,26.000000,191.0,190.0,6.8,195.0,n/a,31.8,
15.659,75.0,-0.008373,0.000000,"1",32.0,31.939563,-0.008373,75.0,"1","3","1",0.013774,-
0.011978,0.012779,0.014986,3.632127,98.814508,25.000000,35.000000,34.900000,29.342857,0
.654000,0.000000,"1",,18.0,919,7.535,6.95737,183.591342,339.724558,,,1.047022,,,100.637
214,"0",22.918935,0.00,0.000000,,,"1","13:31:56",42.302550,-
83.710974,271.5,8.3,"12","09","0xc1202e01",1.000000,1.164471,1.573353,14.473,450.00,31.
09,0.778,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,
,,,,,,,,,,0.850,0.000006,,,,0.035,0.00112,0.00028,0.00009,0.00036,0.00025,0.00008,0.0003
3,0.00058,,0.00056,0.000000000000,1.99526,n/a,32.0,31.939563,"1",75.0,-
0.008373,"3","1",0.013774,-
0.011978,0.012779,0.014986,3.632127,98.814508,25.000000,35.000000,34.900000,29.342857,0

.654000,0.000000,

"04/18/2017","
09:37:40.353",0.260,0.0130,n/a,130.000000,19.7,6.1,110.0,,20.30,1.0000,0.2600,0.0130,19
.7000,6.1000,25.8,17.9165,5.5478,23.5,110.0335,,106.733,0.000,20.3000,"SAMPLE","0",12.5
,850,870,860,67.0,33.89,0.78,995,9.0,0.000000,26.000000,191.0,190.0,6.8,195.0,n/a,28.7,
14.124,74.6,-0.002173,0.000000,"1",28.8,28.840559,-
0.002173,74.6,"1","3","1",0.010644,0.002830,0.010744,0.011155,3.791491,98.816168,25.000
000,35.000000,34.900000,26.144816,0.661541,0.000000,"1",,28.8,1051,8.714,7.51776,184.73
3111,340.300000,,,3.744253,,,100.139769,"0",31.892676,0.00,0.000000,,,"1","13:31:58",42
.302553,-
83.710982,271.7,7.8,"12","09","0xc1202e01",1.000000,1.200000,1.600000,14.473,450.00,31.
09,0.778,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,
,,,,,,,,,0.850,0.000005,,,,0.032,0.00101,0.00025,0.00008,0.00033,0.00023,0.00007,0.0003
0,0.00042,,0.00041,0.000000000000,1.79960,n/a,28.8,28.840559,"1",74.6,-
0.002173,"3","1",0.010644,0.002830,0.010744,0.011155,3.791491,98.816168,25.000000,35.00
0000,34.900000,26.144816,0.661541,0.000000,

"04/18/2017","
09:37:41.353",0.268,0.0129,n/a,128.895301,19.6,6.0,89.9,,20.30,1.0000,0.2678,0.0129,19.
6326,6.0326,25.7,17.8552,5.4865,23.3,89.8761,,87.180,0.000,20.3000,"SAMPLE","0",12.4,84
9,871,860,67.0,33.89,0.78,995,9.0,0.000000,26.000000,191.0,190.0,6.8,195.0,n/a,27.8,13.
662,74.0,-0.008164,0.000000,"1",27.9,27.876238,-
0.008164,74.0,"1","3","1",0.010012,0.008224,0.009927,0.010201,3.681753,98.854253,25.000
000,35.000000,34.900000,25.139595,0.664271,0.000000,"1",,14.7,1035,9.310,8.58785,185.87
4881,339.579143,,,1.000000,,,101.060870,"0",39.379626,0.00,0.000000,,,"1","13:31:58",42
.302608,-
83.711006,272.3,8.4,"12","09","0xc1202e01",1.000000,1.200000,1.600000,14.473,450.00,31.
09,0.778,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,
,,,,,,,,,0.850,0.000005,,,,0.032,0.00097,0.00024,0.00007,0.00032,0.00022,0.00007,0.0002
9,0.00033,,0.00032,0.000000000000,1.74083,n/a,27.9,27.876238,"1",74.0,-
0.008164,"3","1",0.010012,0.008224,0.009927,0.010201,3.681753,98.854253,25.000000,35.00
0000,34.900000,25.139595,0.664271,0.000000,

"04/18/2017","
09:37:42.353",0.678,0.0121,n/a,120.651278,19.6,6.0,73.5,,19.68,0.9940,0.6741,0.0120,19.
4822,5.9639,25.4,17.7184,5.4240,23.1,73.5227,,71.317,0.000,19.5568,"SAMPLE","0",12.5,85
0,872,861,67.0,33.89,0.78,995,9.0,0.000000,26.000000,191.0,190.0,6.8,195.0,n/a,29.1,14.
266,73.3,0.002731,0.000000,"1",29.1,29.108119,0.002731,73.3,"1","3","1",0.010890,0.0102
04,0.011485,0.011120,3.653038,98.839390,25.000000,35.000000,34.900000,26.361961,0.66074
8,0.000000,"1",,8.8,1027,8.837,8.19540,187.016651,287.994868,,,1.600000,,,100.952778,"0
",44.664057,0.00,0.000000,,,"1","13:32:00",42.302613,-
83.711008,272.4,8.5,"12","09","0xc1202e01",1.000000,1.200000,1.600000,14.473,301.22,20.
81,0.605,3281.764,37.158,9.932,3.040,12.972,9.033,2.765,11.798,11.2436,,10.906,,69223.9
75,,,,,,,,,,,,,,0.850,0.000008,,,,0.083,0.00094,0.00025,0.00008,0.00033,0.00023,0.00007
,0.00030,0.00029,,0.00028,0.000000000000,1.75119,n/a,29.1,29.108119,"1",73.3,0.002731,"
3","1",0.010890,0.010204,0.011485,0.011120,3.653038,98.839390,25.000000,35.000000,34.90
0000,26.361961,0.660748,0.000000,

"04/18/2017","
09:37:43.353",1.579,0.0174,n/a,174.405063,19.5,6.0,58.8,,18.52,0.9860,1.5573,0.0172,19.
2264,5.9158,25.1,17.4976,5.3839,22.9,58.7927,,57.029,0.000,18.2603,"SAMPLE","0",12.4,85
1,872,861,67.5,34.16,0.78,995,9.0,0.000000,26.000000,191.0,190.0,6.8,195.0,n/a,27.4,13.
453,72.8,0.005525,0.000000,"1",27.4,27.485950,0.005525,72.8,"1","3","1",0.009590,0.0100
56,0.008643,0.008318,3.635596,98.822573,25.000000,35.000000,34.900000,24.724438,0.66529
4,0.000000,"1",,5.4,960,8.690,6.92686,186.552290,328.126542,,,1.168618,,,100.178300,"0"
,49.948488,0.00,0.000000,,,"1","13:32:00",42.302677,-
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0,1.423,3217.041,22.609,4.159,1.280,5.439,3.785,1.165,4.950,3.8153,,3.701,,27427.786,,,
,,,,,,,,,,0.850,0.000018,,,,0.181,0.00127,0.00023,0.00007,0.00031,0.00021,0.00007,0.00
028,0.00022,,0.00021,0.000000000000,1.54189,n/a,27.4,27.485950,"1",72.8,0.005525,"3","1
",0.009590,0.010056,0.008643,0.008318,3.635596,98.822573,25.000000,35.000000,34.900000,
24.724438,0.665294,0.000000,

"04/18/2017","
09:37:44.353",2.529,0.0153,n/a,153.473945,19.4,6.0,47.4,,17.26,0.9777,2.4723,0.0150,19.
0002,5.8664,24.9,17.3022,5.3422,22.6,47.4393,,46.016,0.000,16.8725,"SAMPLE","0",12.4,85
2,872,862,68.0,34.40,0.79,995,9.0,0.000000,26.000000,191.0,190.0,6.8,195.0,n/a,28.0,13.

753,72.1,0.007658,0.000000,"1",28.0,28.036027,0.007658,72.1,"1","3","3",0.010087,0.0145
63,0.002522,0.002517,3.539419,98.827573,25.000000,35.000000,34.900000,25.302844,0.66350
9,0.000000,"1",,9.9,928,8.113,6.87457,185.961448,337.400000,,,1.000000,,,99.927155,"0",
55.232919,0.00,0.000000,,,"1","13:32:02",42.302683,-
83.710972,271.4,9.0,"12","09","0xc1202e01",1.000000,0.800000,1.300000,14.473,83.13,5.74
,2.277,3208.598,12.395,2.582,0.797,3.380,2.352,0.726,3.078,1.9341,,1.876,,15921.720,,,,
,,,,,,,,,,0.850,0.000029,,,,0.294,0.00113,0.00024,0.00007,0.00031,0.00021,0.00007,0.000
28,0.00018,,0.00017,0.000000000000,1.45644,n/a,28.0,28.036027,"1",72.1,0.007658,"3","3"
,0.010087,0.014563,0.002522,0.002517,3.539419,98.827573,25.000000,35.000000,34.900000,2
5.302844,0.663509,0.000000,

"04/18/2017","
09:37:45.353",2.944,0.0121,n/a,121.209341,19.3,5.9,40.0,,16.67,0.9743,2.8679,0.0118,18.
8378,5.7483,24.6,17.1429,5.2311,22.4,40.0315,,38.831,0.000,16.2393,"SAMPLE","0",12.5,85
2,871,862,67.5,34.13,0.78,995,9.0,0.000000,26.000000,191.0,190.0,6.8,195.0,n/a,28.3,13.
878,71.6,0.012890,0.000000,"1",28.3,28.355102,0.012890,71.6,"1","3","3",0.010075,0.0111
00,0.000344,-
0.000004,3.540868,98.827355,25.000000,35.000000,34.900000,25.544853,0.662721,0.000000,"
1",,20.7,893,7.450,6.87055,185.370606,336.744675,,,2.174479,,,99.677776,"0",58.028479,0
.00,0.000000,,,"1","13:32:02",42.302724,-
83.710899,271.4,8.3,"12","09","0xc1202e01",1.000000,1.165634,1.574226,14.473,71.72,4.96
,2.639,3209.445,8.411,2.208,0.674,2.881,2.009,0.613,2.622,1.4073,,1.365,,13213.838,,,,
,,,,,,,,,0.850,0.000034,,,,0.344,0.00090,0.00024,0.00007,0.00031,0.00021,0.00007,0.0002
8,0.00015,,0.00015,0.000000000000,1.41460,n/a,28.3,28.355102,"1",71.6,0.012890,"3","3",
0.010075,0.011100,0.000344,-
0.000004,3.540868,98.827355,25.000000,35.000000,34.900000,25.544853,0.662721,0.000000,

"04/18/2017","
09:37:46.353",3.202,0.0113,n/a,112.737896,19.3,5.9,33.6,,16.42,0.9722,3.1130,0.0110,18.
7626,5.7357,24.5,17.0640,5.2164,22.3,33.5813,,32.574,0.000,15.9602,"SAMPLE","0",12.4,85
2,871,861,67.0,33.89,0.78,995,9.0,0.000000,26.000000,191.0,190.0,6.9,195.0,n/a,27.9,13.
704,71.1,0.016446,0.000000,"1",27.9,27.949573,0.016446,71.1,"1","3","3",0.009833,0.0099
10,0.000206,-
0.000006,3.775930,98.823073,25.000000,35.000000,34.900000,25.150188,0.663721,0.000000,"
1",,25.6,875,7.030,7.22202,184.779764,291.880845,,,4.030986,,,99.548861,"0",57.011969,0
.00,0.000000,,,"1","13:32:04",42.302728,-
83.710892,271.4,8.2,"12","09","0xc1202e01",1.000000,1.200000,1.600000,14.473,66.07,4.56
,2.864,3208.880,7.190,2.025,0.619,2.645,1.842,0.563,2.405,1.0874,,1.055,,11962.251,,,,
,,,,,,,,,0.850,0.000036,,,,0.368,0.00083,0.00023,0.00007,0.00030,0.00021,0.00006,0.0002
8,0.00013,,0.00012,0.000000000000,1.37285,n/a,27.9,27.949573,"1",71.1,0.016446,"3","3",
0.009833,0.009910,0.000206,-
0.000006,3.775930,98.823073,25.000000,35.000000,34.900000,25.150188,0.663721,0.000000,

"04/18/2017","
09:37:47.353",3.096,0.0121,n/a,121.073493,19.3,5.9,27.8,,16.30,0.9731,3.0124,0.0118,18.
7800,5.7410,24.5,17.0798,5.2213,22.3,27.7699,,26.937,0.000,15.8608,"SAMPLE","0",12.4,85
3,872,862,67.0,33.89,0.78,995,9.0,0.000000,26.000000,191.0,190.0,6.8,195.0,n/a,28.5,13.
981,70.7,0.019074,0.000000,"1",28.4,28.524092,0.019074,70.7,"1","3","3",0.010372,0.0085
41,0.000155,-
0.000003,3.748290,98.836682,25.000000,35.000000,34.937954,25.697503,0.662090,0.000000,"
1",,28.5,897,5.906,7.31298,187.201716,307.558807,,,4.368624,,,99.553135,"0",55.995460,0
.00,0.000000,,,"1","13:32:04",42.302756,-
83.710823,271.5,8.1,"12","09","0xc1202e01",1.092000,0.832000,1.324000,14.473,68.29,4.72
,2.769,3209.503,7.989,2.095,0.641,2.736,1.906,0.583,2.488,0.9295,,0.902,,12287.295,,,,
,,,,,,,,,0.850,0.000035,,,,0.364,0.00091,0.00024,0.00007,0.00031,0.00022,0.00007,0.0002
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0.010372,0.008541,0.000155,-
0.000003,3.748290,98.836682,25.000000,35.000000,34.937954,25.697503,0.662090,0.000000,

"04/18/2017","
09:37:48.353",3.103,0.0129,n/a,129.331131,19.3,5.9,23.9,,16.46,0.9730,3.0189,0.0126,18.
7788,5.7407,24.5,17.0787,5.2209,22.3,23.9161,,23.199,0.000,16.0156,"SAMPLE","0",12.4,85
4,871,863,67.0,33.89,0.78,995,9.0,0.000000,26.000000,191.0,190.0,6.8,195.0,n/a,28.2,13.
838,70.1,0.013962,0.000000,"1",28.1,28.306780,0.013962,70.1,"1","3","3",0.010143,0.0074
67,0.001226,0.000911,3.638380,98.834324,25.000000,35.000000,35.000000,25.447347,0.66268
0,0.000000,"1",,28.3,904,4.158,7.12407,190.093873,331.400000,,,4.000000,,,99.590000,"0"
,54.978950,0.00,0.000000,,,"1","13:32:06",42.302758,-
83.710817,271.5,8.1,"12","08","0xc1202a01",1.100000,0.800000,1.300000,14.473,68.13,4.71

,2.776,3208.997,8.513,2.090,0.639,2.729,1.901,0.581,2.482,0.7986,,0.775,,12378.144,,,,,
,,,,,,,,,0.850,0.000035,,,,0.361,0.00096,0.00023,0.00007,0.00031,0.00021,0.00007,0.0002
8,0.00009,,0.00009,0.000000000000,1.39106,n/a,28.1,28.306780,"1",70.1,0.013962,"3","3",
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"04/18/2017","
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7673,5.7178,24.5,17.0682,5.2001,22.3,19.6719,,19.082,0.000,16.0536,"SAMPLE","0",12.4,85
3,871,862,67.0,33.89,0.78,995,9.0,0.000000,26.000000,191.0,190.0,6.8,194.6,n/a,28.6,14.
023,69.7,0.006610,0.000000,"1",28.5,28.571547,0.006610,69.7,"1","3","3",0.010342,0.0122
69,0.008633,0.007823,3.713882,98.847631,25.000000,35.000000,35.000000,25.766277,0.66181
4,0.000000,"1",,28.6,900,2.464,7.39999,192.986029,331.400000,,,4.864295,,,99.517216,"0"
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83.710761,271.2,5.6,"12","08","0xc1202a01",1.100000,1.437063,1.846054,14.473,59.51,4.11
,3.187,3205.370,7.887,1.825,0.556,2.381,1.660,0.506,2.166,0.5740,,0.557,,10841.228,,,,,
,,,,,,,,,0.850,0.000041,,,,0.418,0.00103,0.00024,0.00007,0.00031,0.00022,0.00007,0.0002
8,0.00008,,0.00007,0.000000000000,1.41300,n/a,28.5,28.571547,"1",69.7,0.006610,"3","3",
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6755,5.6797,24.4,16.9848,5.1655,22.2,16.2707,,15.783,0.000,15.3580,"SAMPLE","0",12.4,85
1,872,861,67.0,33.89,0.78,995,9.0,0.000000,26.000000,191.0,190.0,6.7,194.3,n/a,28.2,13.
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16,0.011292,0.010188,3.729231,98.847079,25.000000,35.000000,35.000000,25.397169,0.66273
0,0.000000,"1",,29.3,868,0.602,7.09267,195.878186,302.978605,,,3.321600,,,99.566534,"0"
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,,,,,,,,,0.850,0.000049,,,,0.499,0.00103,0.00023,0.00007,0.00030,0.00021,0.00006,0.00028
,0.00006,,0.00006,0.000000000000,1.33492,n/a,28.1,28.258615,"1",69.4,0.006354,"3","3",0
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397169,0.662730,0.000000,

"04/18/2017","
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5729,5.6485,24.2,16.8803,5.1337,22.0,13.3907,,12.989,0.000,14.5691,"SAMPLE","0",12.4,85
0,873,861,66.5,33.62,0.77,995,9.0,0.000000,26.000000,191.0,190.0,6.7,194.1,n/a,30.2,14.
817,69.1,0.008077,0.000000,"1",30.1,30.256030,0.008077,69.1,"1","3","3",0.011729,0.0086
07,0.012626,0.011812,3.612786,98.843069,25.000000,35.000000,35.000000,27.361794,0.65758
6,0.000000,"1",,31.9,822,0.000,7.21774,200.187919,300.090185,,,5.679300,,,99.500000,"0"
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,4.453,3200.296,5.199,1.305,0.397,1.702,1.186,0.361,1.547,0.2823,,0.274,,7108.978,,,,,
,,,,,,,,,0.850,0.000059,,,,0.610,0.00099,0.00025,0.00008,0.00032,0.00023,0.00007,0.00029
,0.00005,,0.00005,0.000000000000,1.35495,n/a,30.1,30.256030,"1",69.1,0.008077,"3","3",0
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361794,0.657586,0.000000,

"04/18/2017","
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5310,5.6357,24.2,16.8318,5.1189,22.0,10.8731,,10.547,0.000,13.8816,"SAMPLE","0",12.4,85
2,872,862,66.0,33.38,0.77,995,9.0,0.000000,26.000000,190.5,190.0,6.7,194.4,n/a,33.2,16.
271,68.9,0.009124,0.000000,"1",33.0,33.197431,0.009124,68.9,"1","3","1",0.015071,0.0108
89,0.016098,0.015118,3.549450,98.852366,25.000000,35.000000,35.000000,30.372636,0.65114
2,0.000000,"1",,32.5,824,0.000,7.78074,204.885906,325.600000,,,6.472008,,,99.500000,"0"
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,4.689,3200.485,4.372,1.238,0.376,1.614,1.124,0.342,1.466,0.2179,,0.211,,6438.432,,,,,
,,,,,,,,,0.850,0.000069,,,,0.705,0.00096,0.00027,0.00008,0.00035,0.00025,0.00008,0.00032
,0.00005,,0.00005,0.000000000000,1.41773,n/a,33.0,33.197431,"1",68.9,0.009124,"3","1",0
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372636,0.651142,0.000000,

"04/18/2017","
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998,5.6262,24.1,16.8034,5.1103,21.9,8.9110,,8.644,0.000,13.5106,"SAMPLE","0",12.4,851,8
71,862,66.0,33.38,0.77,995,9.0,0.000000,26.000000,190.0,190.0,6.6,194.8,n/a,36.6,17.962
,68.6,-0.004050,0.000000,"1",36.4,36.700000,-
0.004050,68.6,"1","3","1",0.018522,0.020498,0.019150,0.018561,3.669285,98.850637,25.000
000,35.000000,35.000000,33.867588,0.644800,0.000000,"1",,50.2,915,0.515,8.49400,209.583
893,323.482237,,,10.066313,,,100.805217,"0",11.423912,0.00,0.000000,,,"1","13:32:10",42
.302790,-
83.710708,270.4,0.0,"12","08","0xc1202a01",1.100000,0.800000,1.300000,14.473,39.30,2.72
,4.866,3199.573,4.484,1.193,0.363,1.556,1.083,0.330,1.413,0.1724,,0.167,,6048.557,,,,,,
,,,,,,,,0.850,0.000078,,,,0.806,0.00113,0.00030,0.00009,0.00039,0.00027,0.00008,0.00036
,0.00004,,0.00004,0.000000000000,1.52321,n/a,36.4,36.700000,"1",68.6,-
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603,5.6142,24.1,16.7676,5.0994,21.9,7.0000,,6.790,0.000,13.2421,"SAMPLE","0",12.4,850,8
72,861,66.0,33.38,0.77,995,9.0,0.000000,26.000000,190.0,190.0,6.6,195.0,n/a,33.2,16.277
,68.3,-0.003303,0.000000,"1",33.0,33.227226,-
0.003303,68.3,"1","3","1",0.014513,0.012127,0.015263,0.014702,3.699822,98.828181,25.000
000,35.000000,35.000000,30.359582,0.650892,0.000000,"1",,36.8,1018,0.620,8.68155,214.28
1879,318.812329,,,7.153649,,,101.306197,"0",15.274742,0.00,0.000000,,,"1","13:32:12",42
.302790,-
83.710707,270.3,0.0,"12","08","0xc1202a01",1.100000,0.800000,1.300000,14.473,37.62,2.60
,5.090,3198.993,4.287,1.140,0.347,1.487,1.036,0.315,1.351,0.1297,,0.126,,5679.410,,,,,,
,,,,,,,,0.850,0.000074,,,,0.762,0.00102,0.00027,0.00008,0.00035,0.00025,0.00007,0.00032
,0.00003,,0.00003,0.000000000000,1.35286,n/a,33.0,33.227226,"1",68.3,-
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"04/18/2017","
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057,5.5976,24.0,16.7180,5.0843,21.8,5.8444,,5.669,0.000,12.9709,"SAMPLE","0",12.4,848,8
72,861,66.0,33.38,0.77,995,9.0,0.000000,26.000000,190.0,190.0,6.5,195.0,n/a,32.7,16.030
,68.1,0.005263,0.000000,"1",32.5,32.768263,0.005263,68.1,"1","3","1",0.014186,0.011659,
0.015176,0.014339,3.681760,98.839939,25.000000,35.000000,35.000000,29.877488,0.651863,0
.000000,"1",,36.3,978,0.620,8.54511,219.046575,282.500000,,,8.520854,,,100.822338,"0",1
9.125572,0.00,0.000000,,,"1","13:32:12",42.302799,-
83.710712,270.1,0.0,"12","08","0xc1202a01",1.100000,1.443605,1.851662,14.473,35.52,2.45
,5.402,3198.582,3.785,1.074,0.327,1.401,0.976,0.297,1.273,0.1023,,0.099,,5257.445,,,,,,
,,,,,,,,0.850,0.000077,,,,0.794,0.00094,0.00027,0.00008,0.00035,0.00024,0.00007,0.00032
,0.00003,,0.00002,0.000000000000,1.30509,n/a,32.5,32.768263,"1",68.1,0.005263,"3","1",0
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877488,0.651863,0.000000,

"04/18/2017","
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332,5.5755,23.9,16.6521,5.0643,21.7,5.0000,,4.850,0.000,12.5865,"SAMPLE","0",12.4,850,8
72,861,66.0,33.38,0.77,995,9.0,0.000000,26.000000,190.0,190.0,6.6,195.0,n/a,33.6,16.460
,68.0,0.009518,0.000000,"1",33.3,33.551325,0.009518,68.0,"1","3","1",0.015179,0.016289,
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.000000,"1",,41.2,959,0.835,8.59576,223.888333,319.031908,,,8.575000,,,100.573738,"0",2
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83.710712,270.1,0.0,"12","08","0xc1202a01",1.100000,1.500000,1.900000,14.473,33.05,2.28
,5.819,3196.552,4.161,0.997,0.303,1.301,0.906,0.276,1.181,0.0816,,0.079,,4754.519,,,,,,
,,,,,,,,0.850,0.000085,,,,0.875,0.00114,0.00027,0.00008,0.00036,0.00025,0.00008,0.00032
,0.00002,,0.00002,0.000000000000,1.30036,n/a,33.3,33.551325,"1",68.0,0.009518,"3","1",0
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697894,0.650308,0.000000,

"04/18/2017","
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510,5.5505,23.8,16.5774,5.0416,21.6,3.9368,,3.819,0.000,12.0777,"SAMPLE","0",12.4,852,8
73,860,66.0,33.38,0.77,995,9.0,0.000000,26.000000,190.0,190.0,6.6,195.0,n/a,37.2,18.272
,68.0,0.004672,0.000000,"1",37.0,37.302226,0.004672,68.0,"1","3","1",0.019031,0.022342,
0.019680,0.019185,3.681759,98.826424,25.000000,35.000000,35.000000,34.484130,0.643816,0
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83.710708,270.2,0.0,"12","08","0xc1202a01",1.100000,0.856000,1.348000,14.473,30.63,2.12
,6.296,3195.263,4.086,0.922,0.280,1.202,0.837,0.255,1.092,0.0597,,0.058,,4235.802,,,,,,
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,0.00002,,0.00002,0.000000000000,1.38517,n/a,37.0,37.302226,"1",68.0,0.004672,"3","1",0
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484130,0.643816,0.000000,

"04/18/2017","
09:37:58.353",7.442,0.0124,n/a,124.487285,19.4,5.9,2.9,,12.25,0.9376,6.9774,0.0117,18.1
899,5.5320,23.7,16.5219,5.0247,21.5,2.9497,,2.861,0.000,11.4880,"SAMPLE","0",12.4,848,8
74,861,66.0,33.38,0.77,995,9.0,0.000000,26.000000,190.0,190.0,6.6,195.0,n/a,33.8,16.587
,68.0,0.000432,0.000000,"1",33.6,33.851243,0.000432,68.0,"1","3","1",0.015019,0.009734,
0.015781,0.015311,3.692488,98.846693,25.000000,35.000000,34.900000,30.973619,0.649812,0
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83.710708,270.2,0.0,"12","08","0xc1202a01",1.100000,0.800000,1.300000,14.473,29.05,2.01
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973619,0.649812,0.000000,

"04/18/2017","
09:37:59.353",7.601,0.0110,n/a,110.000000,19.4,5.9,2.0,,11.67,0.9364,7.1177,0.0103,18.1
657,5.5246,23.7,16.5000,5.0180,21.5,2.0000,,1.940,0.000,10.9276,"SAMPLE","0",12.4,849,8
73,861,66.0,33.38,0.77,995,9.0,0.000000,26.000000,190.0,190.0,6.6,195.0,n/a,32.1,15.739
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0.014175,0.013730,3.579315,98.843743,25.000000,35.000000,34.900000,29.254240,0.653183,0
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6.873171,0.00,0.000000,,,"1","13:32:16",42.302807,-
83.710703,270.2,1.2,"12","08","0xc1202a01",1.100000,0.800000,1.300000,14.473,28.46,1.97
,6.795,3195.835,2.944,0.854,0.260,1.114,0.776,0.236,1.012,0.0282,,0.027,,3567.549,,,,,,
,,,,,,,,0.850,0.000094,,,,0.967,0.00089,0.00026,0.00008,0.00034,0.00023,0.00007,0.00031
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254240,0.653183,0.000000,

"04/18/2017","
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534,5.5228,23.8,16.5796,5.0164,21.6,1.8957,,1.839,0.000,10.6890,"SAMPLE","0",12.4,850,8
73,861,66.0,33.38,0.77,995,9.0,0.000000,26.000000,190.0,190.0,6.5,195.0,n/a,31.5,15.452
,68.2,0.010636,0.000000,"1",31.3,31.497635,0.010636,68.2,"1","3","1",0.013220,0.014846,
0.013767,0.013331,3.575724,98.820238,25.000000,35.000000,34.900000,28.655233,0.654469,0
.000000,"1",,35.2,930,3.110,7.99085,238.738596,308.100000,,,6.407514,,,101.498192,"0",2
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83.710702,270.2,1.3,"12","08","0xc1202a01",1.100000,0.800000,1.300000,14.473,28.32,1.96
,6.829,3195.779,2.929,0.854,0.258,1.113,0.776,0.235,1.011,0.0266,,0.026,,3473.033,,,,,,
,,,,,,,,0.850,0.000093,,,,0.954,0.00087,0.00025,0.00008,0.00033,0.00023,0.00007,0.00030
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738,5.5290,23.8,16.5981,5.0220,21.6,1.0000,,0.970,0.000,10.5894,"SAMPLE","0",12.4,851,8
72,861,66.0,33.38,0.77,995,9.0,0.000000,26.000000,190.0,190.0,6.6,195.0,n/a,35.0,17.180
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0.017173,0.016672,3.680700,98.846695,25.000000,35.000000,34.900000,32.233263,0.647406,0
.000000,"1",,46.4,928,3.215,9.91813,239.908187,307.875953,,,14.976064,,,100.895666,"0",
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882,5.5333,23.8,16.6112,5.0260,21.6,1.3388,,1.299,0.000,10.5978,"SAMPLE","0",12.4,852,8
72,861,66.0,33.38,0.77,995,9.0,0.000000,26.000000,190.0,190.0,6.6,195.0,n/a,33.5,16.439
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0.015534,0.015066,3.591956,98.832801,25.000000,35.000000,34.900000,30.653347,0.650368,0
.000000,"1",,47.8,1072,3.730,8.84351,241.077778,303.935581,,,13.963750,,,102.373850,"0"
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83.710685,270.3,2.6,"12","08","0xc1202a01",1.100000,0.800000,1.300000,14.473,29.16,2.01
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563,5.5237,23.8,16.5823,5.0172,21.6,2.0000,,1.940,0.000,10.5793,"SAMPLE","0",12.4,854,8
71,862,66.0,33.38,0.77,995,9.0,0.000000,26.000000,190.0,190.0,6.7,195.0,n/a,34.5,16.920
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0.017159,0.016492,3.528063,98.834221,25.000000,35.000000,34.900000,31.695103,0.648404,0
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,,,,,,,,0.850,0.000101,,,,1.042,0.00101,0.00028,0.00008,0.00036,0.00025,0.00008,0.00033
,0.00001,,0.00001,0.000000000000,1.12355,n/a,34.3,34.569170,"1",68.1,0.013681,"3","3",0
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421,5.5194,23.8,16.5694,5.0133,21.6,1.7185,,1.667,0.000,10.4775,"SAMPLE","0",12.4,857,8
72,861,66.0,33.38,0.77,995,9.0,0.000000,26.000000,190.0,190.0,6.6,195.0,n/a,39.0,19.154
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.280535,0.641742,0.000000,"1",,53.2,1130,4.857,9.92362,250.934059,290.222459,,,16.00000
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,6.895,3195.450,3.042,0.846,0.256,1.102,0.768,0.232,1.001,0.0239,,0.023,,3373.784,,,,,,
,,,,,,,,0.850,0.000116,,,,1.193,0.00114,0.00032,0.00010,0.00041,0.00029,0.00009,0.00037
,0.00001,,0.00001,0.000000000000,1.25964,n/a,38.8,39.120833,"1",68.2,0.018365,"3","3",-
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210,5.4828,23.6,16.4594,4.9800,21.4,1.2546,,1.217,0.000,10.3788,"SAMPLE","0",12.4,856,8
71,860,66.0,33.38,0.77,995,9.0,0.000000,26.000000,190.0,190.0,6.6,195.0,n/a,48.8,23.972
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48,,,110.057648,"0",22.923233,0.00,0.000000,,,"1","13:32:22",42.302830,-
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,7.610,3193.790,3.132,0.767,0.232,0.998,0.696,0.211,0.907,0.0159,,0.015,,3048.341,,,,,,
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"04/18/2017","
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206,5.4404,23.4,16.2773,4.9415,21.2,1.0000,,0.970,0.000,9.8479,"SAMPLE","0",12.4,852,87
1,861,66.0,33.38,0.77,995,9.0,0.000000,26.000000,190.0,190.0,6.6,195.0,n/a,49.8,24.444,
68.6,0.018673,0.000000,"1",49.5,49.840704,0.018673,68.6,"1","3","3",-
0.000125,0.001538,0.035913,0.035601,3.713341,98.810905,25.000000,35.000000,34.900000,47
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99,,,114.120641,"0",23.264398,0.00,0.000000,,,"1","13:32:24",42.302832,-
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,8.448,3192.535,2.999,0.688,0.209,0.897,0.625,0.190,0.815,0.0115,,0.011,,2625.752,,,,,,
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909,5.4106,23.2,16.1595,4.9145,21.1,1.0000,,0.970,0.000,8.8294,"SAMPLE","0",12.4,848,87
2,860,66.0,33.38,0.77,995,9.0,0.000000,26.000000,189.5,190.0,6.6,195.0,n/a,46.6,22.878,
69.1,0.016628,0.000000,"1",46.4,46.715385,0.016628,69.1,"1","3","3",0.004623,0.004192,0
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,9.045,3192.676,2.347,0.642,0.195,0.837,0.583,0.177,0.760,0.0108,,0.010,,2210.875,,,,,,
,,,,,,,,0.850,0.000178,,,,1.832,0.00135,0.00037,0.00011,0.00048,0.00033,0.00010,0.00044
,0.00001,,0.00001,0.000000000000,1.26790,n/a,46.4,46.715385,"1",69.1,0.016628,"3","3",0
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995123,0.632577,0.000000,

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419,5.3957,23.1,16.1150,4.9010,21.0,0.0000,,0.000,0.000,7.9307,"SAMPLE","0",12.4,849,87
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356135,0.638663,0.000000,

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094,5.3858,23.1,16.0855,4.8920,21.0,0.0413,,0.040,0.000,7.3646,"SAMPLE","0",12.4,849,87
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69.9,0.013699,0.000000,"1",39.7,39.898007,0.013699,69.9,"1","3","3",0.022070,0.021044,0
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,9.547,3192.578,2.010,0.608,0.185,0.793,0.552,0.168,0.720,0.0004,,0.000,,1755.134,,,,,,
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152951,0.640203,0.000000,

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854,5.3785,23.1,16.0637,4.8853,20.9,0.5216,,0.506,0.000,7.1106,"SAMPLE","0",12.4,849,87
3,860,66.0,33.38,0.77,995,9.0,0.000000,26.000000,189.0,190.0,6.6,195.0,n/a,39.3,19.310,
70.1,0.014275,0.000000,"1",39.2,39.404924,0.014275,70.1,"1","3","3",0.021640,0.020653,0
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639158,0.640943,0.000000,

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789,5.3792,23.2,16.1486,4.8860,21.0,1.0000,,0.970,0.000,6.9012,"SAMPLE","0",12.4,850,87
2,861,66.0,33.38,0.77,995,9.0,0.000000,26.000000,189.0,190.0,6.5,195.0,n/a,40.8,20.051,
70.4,0.020666,0.000000,"1",40.7,40.921192,0.020666,70.4,"1","3","1",0.023658,0.022457,0
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,9.681,3192.295,2.066,0.603,0.182,0.785,0.547,0.166,0.713,0.0102,,0.010,,1623.877,,,,,
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274,5.3939,23.2,16.1927,4.8993,21.1,2.1503,,2.086,0.000,6.8567,"SAMPLE","0",12.4,849,87
2,861,66.0,33.38,0.77,995,9.0,0.000000,26.000000,189.0,190.0,6.6,195.0,n/a,42.7,20.958,
70.3,0.022742,0.000000,"1",42.6,42.761111,0.022742,70.3,"1","3","1",0.025928,0.023817,0
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83.710375,271.4,9.4,"12","08","0xc1202a01",1.100000,1.500000,1.900000,14.473,20.90,1.44
,9.382,3192.526,2.132,0.622,0.188,0.810,0.565,0.171,0.736,0.0225,,0.022,,1660.277,,,,,
,,,,,,,,0.850,0.000168,,,,1.735,0.00116,0.00034,0.00010,0.00044,0.00031,0.00009,0.00040
,0.00001,,0.00001,0.000000000000,0.90198,n/a,42.6,42.761111,"1",70.3,0.022742,"3","1",0
.025928,0.023817,0.026724,0.025890,3.658855,98.799667,25.000000,35.000000,34.900000,40.
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09:38:13.353",10.003,0.0118,n/a,117.506053,19.5,5.9,3.9,,7.53,0.9179,9.1813,0.0108,17.8
982,5.4153,23.3,16.2570,4.9188,21.2,3.8799,,3.763,0.000,6.9101,"SAMPLE","0",12.4,851,87
3,861,66.0,33.38,0.77,995,9.0,0.000000,26.000000,189.0,190.0,6.6,195.0,n/a,44.7,21.929,
70.4,0.021119,0.000000,"1",44.5,44.744930,0.021119,70.4,"1","3","1",0.028552,0.026343,0
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1,8.950,3192.645,2.387,0.652,0.197,0.849,0.592,0.179,0.771,0.0424,,0.041,,1747.125,,,,
,,,,,,,,0.850,0.000169,,,,1.739,0.00130,0.00035,0.00011,0.00046,0.00032,0.00010,0.0004
2,0.00002,,0.00002,0.000000000000,0.95110,n/a,44.5,44.744930,"1",70.4,0.021119,"3","1",
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83,5.4365,23.4,16.3206,4.9380,21.3,4.0582,,3.936,0.000,7.4094,"SAMPLE","0",12.4,853,873
,861,66.0,33.38,0.77,995,9.0,0.000000,26.000000,189.0,190.0,6.6,195.0,n/a,46.6,22.886,7
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032232,0.031283,3.727987,98.833780,25.000000,35.000000,34.900000,44.035241,0.632594,0.0
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8,8.525,3192.602,2.808,0.684,0.207,0.891,0.622,0.188,0.810,0.0464,,0.045,,1959.143,,,,
,,,,,,,,0.850,0.000168,,,,1.735,0.00153,0.00037,0.00011,0.00048,0.00034,0.00010,0.0004
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99,5.4552,23.5,16.3766,4.9550,21.3,5.0000,,4.850,0.000,7.9387,"SAMPLE","0",12.4,851,872
,862,66.0,33.38,0.77,995,9.0,0.000000,26.000000,189.0,190.0,6.6,195.0,n/a,47.0,23.076,7
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032297,0.031821,3.592636,98.846695,25.000000,35.000000,34.900000,44.493510,0.632198,0.0
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5,8.154,3192.819,3.029,0.715,0.216,0.932,0.650,0.197,0.846,0.0595,,0.058,,2187.101,,,,

,,,,,,,,,0.850,0.000163,,,,1.679,0.00159,0.00038,0.00011,0.00049,0.00034,0.00010,0.0004
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66,5.4814,23.6,16.4554,4.9788,21.4,5.0727,,4.920,0.000,8.5000,"SAMPLE","0",12.4,849,872
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0.9,0.022142,0.000000,"1",47.9,48.140826,0.022142,70.9,"1","3","1",0.033243,0.030267,0.
034017,0.033356,3.696300,98.842125,25.000000,35.000000,34.900000,45.518253,0.631327,0.0
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6,7.636,3193.828,2.977,0.764,0.231,0.995,0.694,0.210,0.904,0.0642,,0.062,,2488.585,,,,,
,,,,,,,,,0.850,0.000157,,,,1.615,0.00151,0.00039,0.00012,0.00050,0.00035,0.00011,0.0004
6,0.00003,,0.00003,0.000000000000,1.25793,n/a,47.9,48.140826,"1",70.9,0.022142,"3","1",
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72,5.5145,23.8,16.6103,5.0088,21.6,6.0000,,5.820,0.000,9.1202,"SAMPLE","0",12.4,848,873
,861,66.0,33.38,0.77,995,9.0,0.000000,26.000000,189.0,190.0,6.5,195.0,n/a,48.2,23.647,7
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83.710275,272.7,12.8,"12","08","0xc1202a01",1.100000,1.500000,1.808458,14.473,27.70,1.9
1,6.990,3195.249,2.909,0.837,0.252,1.090,0.761,0.229,0.990,0.0824,,0.080,,2899.346,,,,,
,,,,,,,,,0.850,0.000145,,,,1.492,0.00136,0.00039,0.00012,0.00051,0.00035,0.00011,0.0004
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086,5.5414,24.0,16.7206,5.0332,21.8,6.0000,,5.820,0.000,9.8018,"SAMPLE","0",12.4,850,87
3,861,66.0,33.38,0.77,995,9.0,0.000000,26.000000,189.0,190.0,6.4,195.0,n/a,47.6,23.344,
71.4,0.020937,0.000000,"1",47.5,47.603571,0.020937,71.4,"1","3","1",0.032714,0.032097,0
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83.710273,272.8,12.9,"12","08","0xc1202a01",1.100000,1.500000,1.800000,14.473,29.83,2.0
6,6.472,3195.422,3.615,0.906,0.273,1.179,0.823,0.248,1.071,0.0886,,0.086,,3349.636,,,,,
,,,,,,,,,0.850,0.000133,,,,1.370,0.00155,0.00039,0.00012,0.00050,0.00035,0.00011,0.0004
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583,5.5563,24.0,16.7547,5.0435,21.8,5.0000,,4.850,0.000,10.5312,"SAMPLE","0",12.4,849,8
72,861,65.5,33.12,0.76,995,9.0,0.000000,26.000000,189.0,190.0,6.3,195.0,n/a,47.9,23.485
,71.5,0.022949,0.000000,"1",47.8,47.899409,0.022949,71.5,"1","3","1",0.032891,0.030584,
0.033849,0.033083,3.592751,98.799632,25.000000,35.000000,34.900000,45.322204,0.631501,0
.000000,"1",,31.3,1502,12.420,12.50597,255.362162,274.700000,,,6.379814,,,108.090000,"0
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5,6.185,3196.996,3.142,0.947,0.285,1.232,0.860,0.259,1.118,0.0770,,0.075,,3751.778,,,,,
,,,,,,,,,0.850,0.000129,,,,1.323,0.00130,0.00039,0.00012,0.00051,0.00036,0.00011,0.0004
6,0.00003,,0.00003,0.000000000000,1.55236,n/a,47.8,47.899409,"1",71.5,0.022949,"3","1",
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"04/18/2017","
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767,5.5619,24.0,16.7609,5.0454,21.8,5.0000,,4.850,0.000,11.0861,"SAMPLE","0",12.4,848,8

71,861,65.0,32.87,0.75,995,9.0,0.000000,26.000000,189.0,190.0,6.3,195.0,n/a,47.5,23.282
,71.7,0.022541,0.000000,"1",47.4,47.521200,0.022541,71.7,"1","3","1",0.032476,0.028832,
0.033321,0.032461,3.636858,98.803422,25.000000,35.000000,34.900000,44.975778,0.631899,0
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8,6.080,3197.254,3.166,0.963,0.290,1.252,0.873,0.263,1.136,0.0781,,0.076,,4010.202,,,,,
,,,,,,,,,0.850,0.000126,,,,1.292,0.00128,0.00039,0.00012,0.00051,0.00035,0.00011,0.0004
6,0.00003,,0.00003,0.000000000000,1.62008,n/a,47.4,47.521200,"1",71.7,0.022541,"3","1",
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"04/18/2017","
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954,5.5675,24.1,16.7779,5.0505,21.8,4.8664,,4.720,0.000,11.3500,"SAMPLE","0",12.4,846,8
71,861,65.0,32.87,0.75,995,9.0,0.000000,26.000000,189.0,190.0,6.4,195.0,n/a,46.4,22.768
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0.017629,0.017052,3.619253,98.838748,25.000000,35.000000,34.900000,43.923764,0.632826,0
.000000,"1",,24.4,1456,12.323,12.35221,246.723452,274.474135,,,3.000000,,,107.496493,"0
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2,5.972,3197.313,3.342,0.980,0.295,1.275,0.889,0.268,1.156,0.0773,,0.075,,4174.976,,,,
,,,,,,,,,0.850,0.000121,,,,1.243,0.00130,0.00038,0.00011,0.00049,0.00034,0.00010,0.0004
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0.030197,0.027362,0.017629,0.017052,3.619253,98.838748,25.000000,35.000000,34.900000,43
.923764,0.632826,0.000000,

"04/18/2017","
09:38:22.353",6.421,0.0113,n/a,112.752066,19.6,5.9,4.0,,12.18,0.9459,6.0729,0.0107,18.5
388,5.5806,24.1,16.8173,5.0623,21.9,4.0000,,3.880,0.000,11.5223,"SAMPLE","0",12.4,846,8
72,860,65.0,32.87,0.75,995,9.0,0.000000,26.000000,189.0,190.0,6.4,195.0,n/a,46.3,22.725
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0.000154,0.000032,3.681760,98.843216,25.000000,35.000000,34.900000,43.809740,0.633006,0
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2,5.724,3197.805,3.574,1.022,0.308,1.330,0.927,0.279,1.207,0.0662,,0.064,,4411.574,,,,
,,,,,,,,,0.850,0.000116,,,,1.192,0.00133,0.00038,0.00011,0.00049,0.00034,0.00010,0.0004
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0.030066,0.025150,0.000154,0.000032,3.681760,98.843216,25.000000,35.000000,34.900000,43
.809740,0.633006,0.000000,

"04/18/2017","
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212,5.6054,24.2,16.8920,5.0848,22.0,3.4298,,3.327,0.000,11.8103,"SAMPLE","0",12.4,846,8
72,861,65.0,32.87,0.75,995,9.0,0.000000,26.000000,189.0,190.0,6.3,195.0,n/a,46.0,22.566
,72.1,0.016602,0.000000,"1",46.0,46.076228,0.016602,72.1,"1","3","3",0.029693,0.028100,
0.000339,-
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21,0.00,0.000000,,,"1","13:32:40",42.303516,-
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,,,,,,,,,0.850,0.000106,,,,1.092,0.00143,0.00038,0.00011,0.00049,0.00034,0.00010,0.0004
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0.029693,0.028100,0.000339,-
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09:38:24.353",5.477,0.0129,n/a,129.381788,19.6,5.9,3.0,,12.94,0.9535,5.2218,0.0123,18.6
882,5.6255,24.3,16.9528,5.1031,22.1,3.0000,,2.910,0.000,12.3415,"SAMPLE","0",12.4,849,8
70,861,65.0,32.87,0.75,995,9.0,0.000000,26.000000,189.0,190.0,6.3,195.0,n/a,46.0,22.573
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0,4.879,3199.308,4.811,1.199,0.361,1.560,1.088,0.327,1.415,0.0577,,0.056,,5497.989,,,,

,,,,,,,,,0.850,0.000099,,,,1.018,0.00153,0.00038,0.00011,0.00050,0.00035,0.00010,0.0004
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.564689,0.633206,0.000000,

"04/18/2017","
09:38:25.353",5.213,0.0138,n/a,137.646573,19.6,5.9,2.4,,13.46,0.9556,4.9821,0.0132,18.7
302,5.6382,24.4,16.9909,5.1146,22.1,2.4402,,2.367,0.000,12.8658,"SAMPLE","0",12.4,849,8
72,861,65.0,32.87,0.75,995,9.0,0.000000,26.000000,189.0,190.0,6.2,195.0,n/a,46.0,22.542
,72.3,0.020181,0.000000,"1",45.9,45.938347,0.020181,72.3,"1","3","3",0.029483,0.024741,
0.000308,0.000037,3.785877,98.815066,25.000000,35.000000,34.900000,43.431828,0.633362,0
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83.710410,270.7,13.0,"12","08","0xc1202a01",1.100000,0.858687,1.341919,14.473,41.02,2.8
3,4.644,3199.618,5.377,1.260,0.379,1.639,1.143,0.344,1.487,0.0492,,0.048,,6007.917,,,,,
,,,,,,,,,0.850,0.000094,,,,0.970,0.00163,0.00038,0.00011,0.00050,0.00035,0.00010,0.0004
5,0.00001,,0.00001,0.000000000000,1.82034,n/a,45.9,45.938347,"1",72.3,0.020181,"3","3",
0.029483,0.024741,0.000308,0.000037,3.785877,98.815066,25.000000,35.000000,34.900000,43
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383,5.6406,24.4,16.9982,5.1168,22.1,2.0000,,1.940,0.000,13.2682,"SAMPLE","0",12.4,850,8
72,861,65.0,32.87,0.75,995,9.0,0.000000,26.000000,189.0,190.0,6.3,195.0,n/a,44.2,21.671
,72.2,0.019447,0.000000,"1",44.2,44.256364,0.019447,72.2,"1","3","3",0.027103,0.024755,
0.013617,0.013110,3.636858,98.837404,25.000000,35.000000,34.900000,41.656225,0.635144,0
.000000,"1",,26.5,1408,11.800,12.00304,229.533631,269.300000,,,4.900097,,,106.702595,"0
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6,4.598,3199.656,5.522,1.272,0.383,1.655,1.154,0.347,1.501,0.0407,,0.040,,6254.104,,,,,
,,,,,,,,,0.850,0.000090,,,,0.924,0.00159,0.00037,0.00011,0.00048,0.00033,0.00010,0.0004
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155,5.6324,24.2,16.8868,5.1094,22.0,1.5966,,1.549,0.000,13.4604,"SAMPLE","0",12.4,851,8
72,861,65.0,32.87,0.75,995,9.0,0.000000,26.000000,189.0,190.0,6.3,195.0,n/a,43.4,21.305
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,,,,,,,,,0.850,0.000091,,,,0.937,0.00152,0.00036,0.00011,0.00047,0.00032,0.00010,0.0004
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808,5.6219,24.2,16.8554,5.0998,22.0,1.0000,,0.970,0.000,13.3586,"SAMPLE","0",12.4,850,8
71,862,65.0,32.87,0.75,995,9.0,0.000000,26.000000,189.0,190.0,6.3,195.0,n/a,44.8,21.958
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0.028443,0.028046,3.667140,98.851250,25.000000,35.000000,34.900000,42.229605,0.634570,0
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,,,,,,,,,0.850,0.000098,,,,1.003,0.00146,0.00037,0.00011,0.00048,0.00033,0.00010,0.0004
4,0.00001,,0.00001,0.000000000000,1.84112,n/a,44.7,44.830217,"1",72.0,0.015581,"3","3",
0.028155,0.028692,0.028443,0.028046,3.667140,98.851250,25.000000,35.000000,34.900000,42
.229605,0.634570,0.000000,

"04/18/2017","
09:38:29.353",5.570,0.0120,n/a,120.000000,19.5,5.9,1.0,,13.87,0.9527,5.3067,0.0114,18.5
782,5.6211,24.2,16.8530,5.0991,22.0,1.0000,,0.970,0.000,13.2134,"SAMPLE","0",12.4,851,8

72,862,65.0,32.87,0.75,995,9.0,0.000000,26.000000,189.0,190.0,6.2,195.0,n/a,45.0,22.055
,72.1,0.015370,0.000000,"1",44.9,45.034975,0.015370,72.1,"1","3","1",0.028473,0.028857,
0.029065,0.028567,3.637741,98.839870,25.000000,35.000000,34.900000,42.441144,0.634332,0
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6,4.962,3199.710,4.387,1.173,0.355,1.528,1.064,0.322,1.386,0.0189,,0.018,,5792.969,,,,,
,,,,,,,,,0.850,0.000098,,,,1.011,0.00139,0.00037,0.00011,0.00048,0.00034,0.00010,0.0004
4,0.00001,,0.00001,0.000000000000,1.82918,n/a,44.9,45.034975,"1",72.1,0.015370,"3","1",
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801,5.6217,24.2,16.8547,5.0996,22.0,1.0000,,0.970,0.000,13.0721,"SAMPLE","0",12.4,849,8
72,862,65.0,32.87,0.75,995,9.0,0.000000,26.000000,189.0,190.0,6.2,195.0,n/a,44.2,21.699
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0.028767,0.027894,3.676936,98.827008,25.000000,35.000000,34.900000,41.735430,0.635089,0
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6,4.951,3199.744,4.397,1.176,0.356,1.531,1.066,0.323,1.389,0.0190,,0.018,,5742.674,,,,,
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841,5.6229,24.2,16.8583,5.1007,22.0,0.4597,,0.446,0.000,13.0565,"SAMPLE","0",12.4,848,8
71,862,65.0,32.87,0.75,995,9.0,0.000000,26.000000,189.0,190.0,6.2,195.0,n/a,44.0,21.577
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0.028416,0.027663,3.590567,98.835297,25.000000,35.000000,34.900000,41.497485,0.635334,0
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,,,,,,,,,0.850,0.000096,,,,0.982,0.00136,0.00036,0.00011,0.00047,0.00033,0.00010,0.0004
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997,5.6276,24.2,16.8612,5.1016,22.0,0.0000,,0.000,0.000,13.0675,"SAMPLE","0",12.4,850,8
72,861,64.5,32.61,0.75,995,9.0,0.000000,26.000000,188.5,190.0,6.2,195.0,n/a,42.3,20.735
,72.3,0.013491,0.000000,"1",42.3,42.299802,0.013491,72.3,"1","3","1",0.024841,0.012360,
0.024658,0.025005,3.790452,98.857725,25.000000,35.000000,34.900000,39.719676,0.637316,0
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2,4.841,3199.799,4.713,1.201,0.363,1.564,1.089,0.329,1.418,0.0000,,0.000,,5857.888,,,,,
,,,,,,,,,0.850,0.000090,,,,0.929,0.00137,0.00035,0.00011,0.00045,0.00032,0.00010,0.0004
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"04/18/2017","
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,72.3,0.008980,0.000000,"1",39.2,39.227600,0.008980,72.3,"1","3","1",0.021211,0.007784,
0.020719,0.021224,3.636858,98.851747,25.000000,35.000000,34.937400,36.626695,0.641284,0
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,37.284729,0.00,0.000000,,,"1","13:32:50",42.304000,-
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4,4.623,3200.538,4.919,1.256,0.380,1.635,1.137,0.344,1.482,0.0000,,0.000,,6136.426,,,,,
,,,,,,,,,0.850,0.000080,,,,0.826,0.00127,0.00032,0.00010,0.00042,0.00029,0.00009,0.0003

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.626695,0.641284,0.000000,

"04/18/2017","
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091,5.6607,24.4,16.9499,5.1284,22.1,0.0000,,0.000,0.000,13.4126,"SAMPLE","0",12.4,851,8
72,861,64.0,32.36,0.74,995,9.0,0.000000,26.000000,188.5,190.0,6.3,195.0,n/a,35.6,17.457
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0,4.227,3202.649,5.023,1.373,0.415,1.788,1.244,0.376,1.620,0.0000,,0.000,,6832.160,,,,,
,,,,,,,,,0.850,0.000067,,,,0.689,0.00108,0.00029,0.00009,0.00038,0.00027,0.00008,0.0003
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.986500,0.646694,0.000000,

"04/18/2017","
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72,861,64.5,32.62,0.75,995,9.0,0.000000,26.000000,188.5,190.0,6.3,195.0,n/a,32.4,15.915
,72.4,-0.005206,0.000000,"1",32.4,32.539130,-
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6439,263.800000,,,1.000000,,,102.322787,"0",37.075918,0.00,0.000000,,,"1","13:32:52",42
.304076,-
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,3.681,3206.031,5.409,1.578,0.477,2.055,1.430,0.433,1.863,0.0000,,0.000,,8080.575,,,,,
,,,,,,,,,0.850,0.000054,,,,0.550,0.00093,0.00027,0.00008,0.00035,0.00024,0.00007,0.00032
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"04/18/2017","
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71,861,64.5,32.60,0.75,995,9.0,0.000000,26.000000,188.0,190.0,6.3,195.0,n/a,30.7,15.045
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0.013375,0.012457,3.645472,98.823558,25.000000,35.000000,35.000000,28.022926,0.656524,0
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.799586,0.00,0.000000,,,"1","13:32:54",42.304083,-
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,3.002,3210.966,6.627,1.933,0.585,2.518,1.752,0.530,2.282,0.0176,,0.017,,10416.130,,,,,
,,,,,,,,,0.850,0.000042,,,,0.428,0.00088,0.00026,0.00008,0.00033,0.00023,0.00007,0.0003
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"04/18/2017","
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369,5.7599,24.8,17.2469,5.2183,22.5,1.0000,,0.970,0.000,15.8112,"SAMPLE","0",12.4,852,8
72,860,64.0,32.36,0.74,995,9.0,0.000000,26.000000,188.5,190.0,6.4,195.0,n/a,28.1,13.796
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83.710521,270.8,9.1,"12","07","0xc1202a00",1.843888,2.067936,2.835872,14.473,76.44,5.28
,2.433,3215.354,9.287,2.377,0.719,3.096,2.153,0.652,2.805,0.0375,,0.036,,13707.294,,,,,
,,,,,,,,,0.850,0.000031,,,,0.321,0.00093,0.00024,0.00007,0.00031,0.00021,0.00006,0.0002
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"04/18/2017","
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906,5.7761,24.9,17.2956,5.2330,22.5,1.0000,,0.970,0.000,16.6820,"SAMPLE","0",12.4,856,8

72,861,64.0,32.36,0.74,995,9.0,0.000000,26.000000,189.0,190.0,6.3,195.0,n/a,27.3,13.396
,72.0,-0.005382,0.000000,"1",27.3,27.390514,-
0.005382,72.0,"1","3","1",0.009368,0.001268,0.008948,0.009558,3.549183,98.826424,25.000
000,35.000000,35.000000,24.592811,0.665524,0.000000,"1",,20.3,880,7.450,6.79500,184.700
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04152,-
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886,5.7755,24.9,17.2937,5.2325,22.5,1.0723,,1.040,0.000,16.9658,"SAMPLE","0",12.4,856,8
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,71.5,0.003267,0.000000,"1",26.1,26.207846,0.003267,71.5,"1","3","3",0.007967,0.001844,
0.008785,0.008640,3.623740,98.839935,25.000000,35.000000,35.000000,23.410323,0.669223,0
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,2.155,3217.436,11.693,2.680,0.811,3.491,2.428,0.735,3.162,0.0452,,0.044,,16537.446,,,,
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732,5.7709,24.8,17.2798,5.2283,22.5,1.8841,,1.828,0.000,17.0192,"SAMPLE","0",12.4,853,8
72,861,64.0,32.36,0.74,995,9.0,0.000000,26.000000,189.0,190.0,6.3,195.0,n/a,25.8,12.675
,71.2,0.010165,0.000000,"1",25.8,25.889848,0.010165,71.2,"1","3","3",0.002473,0.001729,
0.009220,0.008570,3.548194,98.839935,25.000000,35.000000,35.000000,23.042489,0.670336,0
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,2.238,3216.421,11.070,2.582,0.781,3.364,2.340,0.708,3.047,0.0765,,0.074,,15998.947,,,,
,,,,,,,,,,0.850,0.000027,,,,0.272,0.00094,0.00022,0.00007,0.00028,0.00020,0.00006,0.000
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095,5.6541,24.7,17.2221,5.1225,22.3,1.0000,,0.970,0.000,16.9337,"SAMPLE","0",12.3,852,8
72,862,64.0,32.36,0.74,995,9.0,0.000000,26.000000,189.0,190.0,6.3,195.0,n/a,26.9,13.180
,70.8,0.008622,0.000000,"1",26.8,26.905042,0.008622,70.8,"1","3","3",0.000085,-
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,,,,,,,,,,0.850,0.000032,,,,0.325,0.00090,0.00023,0.00007,0.00029,0.00020,0.00006,0.0002
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0.000085,-
0.004400,0.009713,0.009422,3.609011,98.803247,25.000000,35.000000,34.900000,24.120917,0
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036,5.6226,24.5,17.1262,5.0939,22.2,1.0000,,0.970,0.000,16.4184,"SAMPLE","0",12.4,848,8
72,862,64.0,32.36,0.74,995,9.0,0.000000,26.000000,189.0,190.0,6.4,195.0,n/a,27.6,13.542
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48,"0",55.018059,0.00,0.000000,,,"1","13:33:00",42.304240,-
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,,,,,,,,,0.850,0.000039,,,,0.405,0.00080,0.00023,0.00007,0.00030,0.00021,0.00006,0.0002
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0.000152,-
0.001602,0.010471,0.009907,3.580864,98.833101,25.000000,35.000000,34.900000,24.818233,0
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747,5.5843,24.4,17.0094,5.0592,22.1,1.0000,,0.970,0.000,15.6743,"SAMPLE","0",12.4,846,8
73,862,64.0,32.36,0.74,995,9.0,0.000000,26.000000,189.0,190.0,6.3,195.0,n/a,28.1,13.775
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43,"0",53.518895,0.00,0.000000,,,"1","13:33:00",42.304256,-
83.710539,272.7,3.2,"12","07","0xc1202a00",1.659540,0.964735,1.916184,14.473,48.88,3.38
,3.863,3200.964,7.641,1.501,0.447,1.948,1.360,0.405,1.765,0.0240,,0.023,,8703.353,,,,,,
,,,,,,,,,0.850,0.000049,,,,0.499,0.00119,0.00023,0.00007,0.00030,0.00021,0.00006,0.00027
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634,5.5512,24.2,16.9085,5.0292,21.9,0.3851,,0.374,0.000,14.7937,"SAMPLE","0",12.4,849,8
72,862,64.0,32.36,0.74,995,9.0,0.000000,26.000000,189.0,190.0,6.4,195.0,n/a,29.2,14.343
,69.9,0.005769,0.000000,"1",29.1,29.329542,0.005769,69.9,"1","3","3",0.000840,-
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83.710537,272.8,3.0,"12","07","0xc1202a00",1.700000,0.900000,1.900000,14.473,42.34,2.93
,4.483,3199.088,6.311,1.295,0.385,1.680,1.173,0.349,1.522,0.0080,,0.008,,7126.202,,,,,,
,,,,,,,,,0.850,0.000058,,,,0.598,0.00118,0.00024,0.00007,0.00031,0.00022,0.00007,0.00028
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0.013252,0.013131,3.747346,98.841763,25.000000,35.000000,34.900000,28.194770,0.655818,0
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,,,,,,,,,0.850,0.000066,,,,0.681,0.00105,0.00025,0.00008,0.00033,0.00023,0.00007,0.00030
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72,861,64.0,32.36,0.74,995,9.0,0.000000,26.000000,189.0,190.0,6.4,195.0,n/a,33.5,16.448
,69.4,0.013173,0.000000,"1",33.4,33.580702,0.013173,69.4,"1","3","3",0.015078,0.015008,
0.015876,0.015155,3.591956,98.828162,25.000000,35.000000,34.900000,30.757442,0.650332,0
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71,862,64.0,32.36,0.74,995,9.0,0.000000,26.000000,189.0,190.0,6.3,195.0,n/a,30.1,14.745
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"04/18/2017","
09:38:48.353",5.558,0.0129,n/a,129.265070,19.4,5.8,0.0,,13.80,0.9529,5.2963,0.0123,18.4
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72,861,64.0,32.36,0.74,995,9.0,0.000000,26.000000,189.0,190.0,6.4,195.0,n/a,29.7,14.544
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0.012131,0.011542,3.625460,98.832518,25.000000,35.000000,34.900000,26.821287,0.658910,0
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,4.940,3199.269,4.736,1.169,0.350,1.519,1.059,0.317,1.376,0.0000,,0.000,,5775.859,,,,,,
,,,,,,,,0.850,0.000065,,,,0.665,0.00098,0.00024,0.00007,0.00032,0.00022,0.00007,0.00029
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821287,0.658910,0.000000,

"04/18/2017","
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594,5.5188,24.0,16.7349,5.0032,21.7,0.0000,,0.000,0.000,13.1309,"SAMPLE","0",12.4,853,8
72,861,64.5,32.62,0.75,995,9.0,0.000000,26.000000,189.0,190.0,6.3,195.0,n/a,29.5,14.481
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669962,0.659278,0.000000,

"04/18/2017","
09:38:50.353",5.984,0.0118,n/a,118.155668,19.4,5.8,0.0,,13.62,0.9494,5.6809,0.0112,18.4
178,5.5064,23.9,16.7075,4.9950,21.7,0.0000,,0.000,0.000,12.9325,"SAMPLE","0",12.4,853,8
71,862,65.0,32.87,0.75,995,9.0,0.000000,26.000000,189.0,190.0,6.3,195.0,n/a,29.4,14.405
,68.5,0.008848,0.000000,"1",29.2,29.395400,0.008848,68.5,"1","3","1",0.011191,0.013517,
0.011249,0.011213,3.634793,98.846380,25.000000,35.000000,34.900000,26.482142,0.659709,0
.000000,"1",,30.7,833,1.387,7.25174,204.913842,255.101324,,,5.000000,,,99.683476,"0",54
.120000,0.00,0.000000,,,"1","13:33:08",42.304258,-
83.710493,276.6,0.0,"12","08","0xc1222a00",1.100000,0.800000,1.300000,14.473,35.89,2.48
,5.333,3198.764,4.020,1.086,0.325,1.411,0.985,0.295,1.280,0.0000,,0.000,,5294.777,,,,,,
,,,,,,,,0.850,0.000069,,,,0.707,0.00089,0.00024,0.00007,0.00031,0.00022,0.00006,0.00028
,0.00000,,0.00000,0.000000000000,1.16928,n/a,29.2,29.395400,"1",68.5,0.008848,"3","1",0
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482142,0.659709,0.000000,

"04/18/2017","
09:38:51.353",6.121,0.0110,n/a,110.000000,19.4,5.8,0.0,,13.37,0.9483,5.8044,0.0104,18.3
965,5.5000,23.9,16.6882,4.9892,21.7,0.0000,,0.000,0.000,12.6802,"SAMPLE","0",12.4,853,8
71,861,65.0,32.87,0.75,995,9.0,0.000000,26.000000,189.0,190.0,6.3,195.0,n/a,29.3,14.362
,68.3,0.009671,0.000000,"1",29.1,29.300000,0.009671,68.3,"1","3","1",0.011143,0.013154,
0.011389,0.011136,3.661496,98.863911,25.000000,35.000000,34.900000,26.390798,0.659900,0
.000000,"1",,31.0,831,1.860,7.14169,205.510501,252.800000,,,5.000000,,,99.590000,"0",54
.120000,0.00,0.000000,,,"1","13:33:08",42.304260,-

83.710499,276.9,0.0,"12","08","0xc1222a00",1.100000,0.800000,1.300000,14.473,35.11,2.43
,5.455,3198.857,3.659,1.062,0.317,1.379,0.963,0.288,1.251,0.0000,,0.000,,5081.199,,,,,,
,,,,,,,,0.850,0.000070,,,,0.720,0.00082,0.00024,0.00007,0.00031,0.00022,0.00006,0.00028
,0.00000,,0.00000,0.000000000000,1.14305,n/a,29.1,29.300000,"1",68.3,0.009671,"3","1",0
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390798,0.659900,0.000000,

"04/18/2017","
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952,5.4996,23.9,16.6870,4.9889,21.7,0.0000,,0.000,0.000,12.5163,"SAMPLE","0",12.4,853,8
70,861,65.0,32.87,0.75,995,9.0,0.000000,26.000000,189.0,190.0,6.3,195.0,n/a,29.0,14.241
,68.1,0.005492,0.000000,"1",28.8,29.046707,0.005492,68.1,"1","3","1",0.011054,0.011406,
0.011457,0.010996,3.705687,98.825537,25.000000,35.000000,34.900000,26.164140,0.660453,0
.000000,"1",,30.2,834,1.402,7.24372,206.107160,252.800000,,,5.000000,,,99.590000,"0",50
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,5.462,3198.837,3.654,1.060,0.317,1.377,0.962,0.288,1.249,0.0000,,0.000,,5009.093,,,,,,
,,,,,,,,0.850,0.000069,,,,0.715,0.00082,0.00024,0.00007,0.00031,0.00021,0.00006,0.00028
,0.00000,,0.00000,0.000000000000,1.11880,n/a,28.8,29.046707,"1",68.1,0.005492,"3","1",0
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164140,0.660453,0.000000,

"04/18/2017","
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963,5.4999,23.9,16.6880,4.9892,21.7,0.0000,,0.000,0.000,12.4222,"SAMPLE","0",12.4,850,8
71,861,65.0,32.87,0.75,995,9.0,0.000000,26.000000,189.0,190.0,6.3,195.0,n/a,31.4,15.426
,67.8,0.000155,0.000000,"1",31.2,31.535400,0.000155,67.8,"1","3","1",0.013294,0.013127,
0.013722,0.013203,3.719109,98.839943,25.000000,35.000000,34.900000,28.610588,0.654494,0
.000000,"1",,30.0,834,1.287,7.26382,206.804000,230.512720,,,5.907631,,,99.514040,"0",45
.397427,0.00,0.000000,,,"1","13:33:10",42.304263,-
83.710509,277.1,1.2,"12","08","0xc1222a00",1.100000,0.800000,1.300000,14.473,35.10,2.43
,5.456,3198.854,3.658,1.061,0.317,1.379,0.963,0.288,1.251,0.0000,,0.000,,4976.745,,,,,,
,,,,,,,,0.850,0.000075,,,,0.773,0.00088,0.00026,0.00008,0.00033,0.00023,0.00007,0.00030
,0.00000,,0.00000,0.000000000000,1.20277,n/a,31.2,31.535400,"1",67.8,0.000155,"3","1",0
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610588,0.654494,0.000000,

"04/18/2017","
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105,5.5042,23.9,16.7009,4.9930,21.7,0.0000,,0.000,0.000,12.4318,"SAMPLE","0",12.4,848,8
70,861,65.0,32.87,0.75,995,9.0,0.000000,26.000000,189.0,190.0,6.3,195.0,n/a,30.8,15.096
,67.6,0.006488,0.000000,"1",30.6,30.756522,0.006488,67.6,"1","3","1",0.012454,0.013004,
0.012966,0.012501,3.576782,98.830990,25.000000,35.000000,34.900000,27.882989,0.656191,0
.000000,"1",,29.8,987,1.860,6.92064,207.976414,251.128000,,,5.105668,,,100.162887,"0",4
0.278545,0.00,0.000000,,,"1","13:33:12",42.304263,-
83.710510,277.1,1.3,"12","08","0xc1222a00",1.100000,0.800000,1.300000,14.473,35.62,2.46
,5.375,3199.081,3.713,1.078,0.322,1.400,0.978,0.292,1.270,0.0000,,0.000,,5052.156,,,,,,
,,,,,,,,0.850,0.000073,,,,0.746,0.00087,0.00025,0.00008,0.00033,0.00023,0.00007,0.00030
,0.00000,,0.00000,0.000000000000,1.17797,n/a,30.6,30.756522,"1",67.6,0.006488,"3","1",0
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882989,0.656191,0.000000,

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202,5.5071,23.9,16.7096,4.9957,21.7,0.0000,,0.000,0.000,12.4383,"SAMPLE","0",12.4,850,8
71,860,65.0,32.87,0.75,995,9.0,0.000000,26.000000,189.0,190.0,6.3,195.0,n/a,30.4,14.907
,67.6,0.005728,0.000000,"1",30.2,30.373869,0.005728,67.6,"1","3","1",0.012146,0.014885,
0.012877,0.012115,3.596694,98.834609,25.000000,35.000000,34.900000,27.492539,0.657021,0
.000000,"1",,33.3,949,1.813,7.75011,209.148828,252.800000,,,5.000000,,,100.113132,"0",3
5.159664,0.00,0.000000,,,"1","13:33:12",42.304267,-
83.710522,277.3,1.3,"12","08","0xc1222a00",1.100000,0.800000,1.300000,14.473,35.97,2.49
,5.319,3199.238,3.752,1.089,0.325,1.414,0.988,0.295,1.283,0.0000,,0.000,,5104.370,,,,,,
,,,,,,,,0.850,0.000071,,,,0.730,0.00086,0.00025,0.00007,0.00032,0.00022,0.00007,0.00029
,0.00000,,0.00000,0.000000000000,1.16384,n/a,30.2,30.373869,"1",67.6,0.005728,"3","1",0
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492539,0.657021,0.000000,

"04/18/2017","

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262,5.5089,23.9,16.7151,4.9973,21.7,0.0000,,0.000,0.000,12.5374,"SAMPLE","0",12.4,853,8
72,860,65.0,32.87,0.75,995,9.0,0.000000,26.000000,189.0,190.0,6.3,195.0,n/a,31.4,15.413
,67.5,0.007120,0.000000,"1",31.2,31.471501,0.007120,67.5,"1","3","1",0.013053,0.015536,
0.013956,0.013067,3.707424,98.857310,25.000000,35.000000,34.900000,28.569452,0.654557,0
.000000,"1",,39.3,977,1.240,8.13748,210.321241,252.184852,,,5.816176,,,99.984741,"0",35
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83.710523,277.3,1.3,"12","08","0xc1222a00",1.100000,0.800000,1.300000,14.473,36.20,2.50
,5.285,3199.017,3.981,1.096,0.328,1.423,0.994,0.297,1.291,0.0000,,0.000,,5176.892,,,,,,
,,,,,,,,0.850,0.000073,,,,0.750,0.00093,0.00026,0.00008,0.00033,0.00023,0.00007,0.00030
,0.00000,,0.00000,0.000000000000,1.21289,n/a,31.2,31.471501,"1",67.5,0.007120,"3","1",0
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569452,0.654557,0.000000,

"04/18/2017","
09:38:57.353",5.841,0.0120,n/a,120.000000,19.4,5.8,0.0,,13.20,0.9505,5.5519,0.0114,18.4
403,5.5131,24.0,16.7279,5.0011,21.7,0.0000,,0.000,0.000,12.5470,"SAMPLE","0",12.4,854,8
73,861,65.0,32.87,0.75,995,9.0,0.000000,26.000000,189.0,190.0,6.4,195.0,n/a,30.7,15.072
,67.4,0.008898,0.000000,"1",30.5,30.742088,0.008898,67.4,"1","3","1",0.012355,0.014417,
0.013209,0.012479,3.629752,98.834253,25.000000,35.000000,34.900000,27.857811,0.656116,0
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,5.205,3199.029,4.183,1.113,0.333,1.445,1.009,0.302,1.311,0.0000,,0.000,,5256.692,,,,,,
,,,,,,,,0.850,0.000070,,,,0.723,0.00094,0.00025,0.00008,0.00033,0.00023,0.00007,0.00030
,0.00000,,0.00000,0.000000000000,1.18696,n/a,30.5,30.742088,"1",67.4,0.008898,"3","1",0
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857811,0.656116,0.000000,

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09:38:58.353",6.013,0.0117,n/a,117.479132,19.4,5.8,0.0,,13.30,0.9491,5.7076,0.0112,18.4
132,5.5050,23.9,16.7033,4.9938,21.7,0.0000,,0.000,0.000,12.6235,"SAMPLE","0",12.4,851,8
74,861,65.0,32.87,0.75,995,9.0,0.000000,26.000000,189.0,190.0,6.4,195.0,n/a,29.4,14.445
,67.5,0.012532,0.000000,"1",29.2,29.532422,0.012532,67.5,"1","3","3",0.011136,0.009605,
0.010224,0.009766,3.741826,98.840030,25.000000,35.000000,34.900000,26.602687,0.659203,0
.000000,"1",,30.2,875,0.620,7.58257,213.691659,243.633884,,,5.000000,,,99.880000,"0",53
.529464,0.00,0.000000,,,"1","13:33:16",42.304270,-
83.710537,277.4,1.2,"12","08","0xc1222a00",1.100000,0.800000,1.300000,14.473,35.71,2.47
,5.359,3198.727,3.977,1.081,0.323,1.404,0.980,0.293,1.273,0.0000,,0.000,,5144.045,,,,,,
,,,,,,,,0.850,0.000069,,,,0.712,0.00089,0.00024,0.00007,0.00031,0.00022,0.00007,0.00028
,0.00000,,0.00000,0.000000000000,1.14456,n/a,29.2,29.532422,"1",67.5,0.012532,"3","3",0
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602687,0.659203,0.000000,

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09:38:59.353",6.348,0.0110,n/a,110.000000,19.5,5.8,0.0,,13.25,0.9465,6.0082,0.0104,18.4
246,5.4897,23.9,16.7026,4.9766,21.7,0.0000,,0.000,0.000,12.5419,"SAMPLE","0",12.4,845,8
75,861,64.5,32.61,0.75,995,9.0,0.000000,26.000000,189.0,190.0,6.3,195.0,n/a,33.8,16.592
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0.004102,0.003757,3.722105,98.837888,25.000000,35.000000,34.900000,31.019544,0.649586,0
.000000,"1",,63.0,894,0.171,8.33182,216.108720,250.100000,,,9.838462,,,99.543077,"0",62
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83.710546,277.6,0.1,"12","08","0xc1222a00",1.100000,0.800000,1.300000,14.473,33.89,2.34
,5.652,3198.319,3.527,1.027,0.306,1.333,0.931,0.277,1.209,0.0000,,0.000,,4854.419,,,,,,
,,,,,,,,0.850,0.000084,,,,0.861,0.00095,0.00028,0.00008,0.00036,0.00025,0.00007,0.00032
,0.00000,,0.00000,0.000000000000,1.30614,n/a,33.6,33.882432,"1",67.6,0.009887,"3","3",0
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019544,0.649586,0.000000,

"04/18/2017","
09:39:00.353",6.396,0.0110,n/a,110.000000,19.5,5.8,0.0,,12.92,0.9462,6.0516,0.0104,18.4
503,5.4878,23.9,16.7155,4.9718,21.7,0.0000,,0.000,0.000,12.2267,"SAMPLE","0",12.4,845,8
74,860,64.0,32.36,0.74,995,9.0,0.000000,26.000000,189.0,190.0,6.4,195.0,n/a,33.4,16.400
,67.5,0.010738,0.000000,"1",33.2,33.489063,0.010738,67.5,"1","3","3",0.014676,0.016901,
0.000611,-
0.000004,3.599673,98.875252,25.000000,35.000000,34.900000,30.621220,0.650365,0.000000,"
1",,37.9,976,0.620,6.14179,218.525782,247.900141,,,9.681690,,,101.129140,"0",68.876932,
0.00,0.000000,,,"1","13:33:18",42.304273,-

83.710547,277.6,0.0,"12","08","0xc1222a00",1.100000,0.800000,1.300000,14.473,33.64,2.32
,5.689,3198.210,3.501,1.021,0.304,1.325,0.925,0.275,1.200,0.0000,,0.000,,4698.350,,,,,,
,,,,,,,,0.850,0.000083,,,,0.857,0.00094,0.00027,0.00008,0.00035,0.00025,0.00007,0.00032
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09:39:01.353",6.337,0.0118,n/a,117.653490,19.5,5.8,0.0,,12.80,0.9466,5.9989,0.0111,18.4
594,5.4905,23.9,16.7237,4.9742,21.7,0.0000,,0.000,0.000,12.1169,"SAMPLE","0",12.4,846,8
74,861,64.0,32.36,0.74,995,9.0,0.000000,26.000000,189.0,190.0,6.4,195.0,n/a,33.8,16.602
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0.000630,-
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1",,42.3,977,0.620,8.71769,220.942844,244.779268,,,10.825676,,,101.168631,"0",63.178980
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83.710556,277.8,0.0,"12","08","0xc1222a00",1.100000,0.800000,1.300000,14.473,33.94,2.35
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,,,,,,,,0.850,0.000084,,,,0.860,0.00102,0.00028,0.00008,0.00036,0.00025,0.00007,0.00033
,0.00000,,0.00000,0.000000000000,1.26268,n/a,33.6,33.899488,"1",67.5,0.011217,"3","3",0
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09:39:02.353",6.430,0.0120,n/a,120.000000,19.5,5.8,0.0,,12.80,0.9459,6.0825,0.0114,18.4
447,5.4861,23.9,16.7104,4.9703,21.7,0.0000,,0.000,0.000,12.1073,"SAMPLE","0",12.4,848,8
72,861,64.0,32.36,0.74,995,9.0,0.000000,26.000000,189.0,190.0,6.4,195.0,n/a,35.0,17.166
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0.000548,-
0.000043,3.617582,98.828372,25.000000,35.000000,34.900000,32.143938,0.647515,0.000000,"
1",,37.6,986,0.620,9.22597,223.402705,240.497257,,,8.772871,,,100.887302,"0",57.481029,
0.00,0.000000,,,"1","13:33:20",42.304277,-
83.710557,277.8,0.0,"12","08","0xc1222a00",1.100000,0.800000,1.300000,14.473,33.46,2.31
,5.721,3197.633,3.798,1.015,0.302,1.317,0.920,0.274,1.194,0.0000,,0.000,,4628.017,,,,,,
,,,,,,,,0.850,0.000088,,,,0.902,0.00107,0.00029,0.00009,0.00037,0.00026,0.00008,0.00034
,0.00000,,0.00000,0.000000000000,1.30450,n/a,34.7,35.042429,"1",67.5,0.008382,"3","3",0
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812,5.4672,23.8,16.6529,4.9532,21.6,0.0000,,0.000,0.000,12.0656,"SAMPLE","0",12.4,848,8
71,861,64.0,32.36,0.74,995,9.0,0.000000,26.000000,189.0,190.0,6.4,195.0,n/a,34.7,17.016
,67.6,0.006613,0.000000,"1",34.4,34.741579,0.006613,67.6,"1","3","3",0.015775,0.015435,
0.001035,0.000622,3.652924,98.807040,25.000000,35.000000,34.900000,31.878306,0.647994,0
.000000,"1",,48.0,974,0.288,9.40041,225.890628,247.600000,,,9.107796,,,100.571962,"0",5
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,,,,,,,,0.850,0.000092,,,,0.947,0.00102,0.00028,0.00008,0.00037,0.00026,0.00008,0.00033
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754,5.4244,23.6,16.4664,4.9144,21.4,0.0000,,0.000,0.000,11.6623,"SAMPLE","0",12.4,846,8
73,860,64.0,32.36,0.74,995,9.0,0.000000,26.000000,189.0,190.0,6.4,195.0,n/a,35.0,17.159
,67.6,0.002127,0.000000,"1",34.7,35.028830,0.002127,67.6,"1","3","3",0.016116,0.020019,
0.008282,0.008539,3.654610,98.814511,25.000000,35.000000,34.992092,32.158581,0.647527,0
.000000,"1",,49.1,962,0.000,9.49866,228.378551,247.600000,,,10.337500,,,100.483546,"0",
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,6.923,3195.447,3.014,0.837,0.250,1.087,0.758,0.226,0.984,0.0000,,0.000,,3728.111,,,,,,
,,,,,,,,0.850,0.000105,,,,1.077,0.00102,0.00028,0.00008,0.00037,0.00026,0.00008,0.00033
,0.00000,,0.00000,0.000000000000,1.25606,n/a,34.7,35.028830,"1",67.6,0.002127,"3","3",0
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301,5.4203,23.6,16.4254,4.9107,21.3,0.0000,,0.000,0.000,10.8371,"SAMPLE","0",12.4,846,8
73,861,64.0,32.36,0.74,995,9.0,0.000000,26.000000,189.0,190.0,6.4,195.0,n/a,35.7,17.516
,67.9,0.005121,0.000000,"1",35.5,35.764310,0.005121,67.9,"1","3","3",0.017114,0.021337,
0.016701,0.016786,3.681760,98.816892,25.000000,35.000000,35.000000,32.869109,0.646373,0
.000000,"1",,37.4,955,0.000,9.17628,230.866473,247.600000,,,13.297468,,,100.517772,"0",
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,,,,,,,,0.850,0.000108,,,,1.111,0.00117,0.00029,0.00009,0.00037,0.00026,0.00008,0.00034
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374,5.4225,23.6,16.4320,4.9127,21.3,0.0000,,0.000,0.000,10.3776,"SAMPLE","0",12.4,851,8
72,862,64.0,32.36,0.74,995,9.0,0.000000,26.000000,189.0,190.0,6.4,195.0,n/a,36.9,18.100
,68.0,0.010719,0.000000,"1",36.7,36.952659,0.010719,68.0,"1","3","3",0.018031,0.022366,
0.018258,0.018165,3.610980,98.837875,25.000000,35.000000,35.000000,34.079565,0.644413,0
.000000,"1",,35.6,971,0.221,9.92226,233.263158,240.270802,,,13.857143,,,101.000000,"0",
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,6.961,3194.778,3.384,0.831,0.248,1.079,0.753,0.225,0.978,0.0000,,0.000,,3300.631,,,,,,
,,,,,,,,0.850,0.000111,,,,1.142,0.00121,0.00030,0.00009,0.00038,0.00027,0.00008,0.00035
,0.00000,,0.00000,0.000000000000,1.17898,n/a,36.7,36.952659,"1",68.0,0.010719,"3","3",0
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079565,0.644413,0.000000,

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317,5.4208,23.6,16.4269,4.9111,21.3,0.0000,,0.000,0.000,10.3743,"SAMPLE","0",12.4,851,8
72,861,64.0,32.36,0.74,995,9.0,0.000000,26.000000,189.0,190.0,6.4,195.0,n/a,33.6,16.493
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0.014708,0.015189,3.468195,98.826878,25.000000,35.000000,35.000000,30.796785,0.650087,0
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44.539566,0.00,0.000000,,,"1","13:33:24",42.304288,-
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,6.995,3194.726,3.368,0.827,0.247,1.074,0.749,0.224,0.973,0.0000,,0.000,,3284.906,,,,,,
,,,,,,,,0.850,0.000101,,,,1.045,0.00110,0.00027,0.00008,0.00035,0.00024,0.00007,0.00032
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125,5.4151,23.5,16.4094,4.9059,21.3,0.0000,,0.000,0.000,10.3633,"SAMPLE","0",12.4,849,8
73,860,64.0,32.36,0.74,995,9.0,0.000000,26.000000,189.0,190.0,6.4,195.0,n/a,34.4,16.872
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000,35.000000,34.900000,31.542779,0.648678,0.000000,"1",,43.5,970,0.000,9.14937,237.845
735,244.900000,,,10.118899,,,100.690000,"0",44.087328,0.00,0.000000,,,"1","13:33:26",42
.304288,-
83.710595,278.3,1.3,"12","07","0xc1022a00",1.500000,0.900000,1.800000,14.473,27.17,1.88
,7.109,3194.552,3.314,0.814,0.243,1.057,0.737,0.220,0.958,0.0000,,0.000,,3232.446,,,,,,
,,,,,,,,0.850,0.000105,,,,1.085,0.00113,0.00028,0.00008,0.00036,0.00025,0.00007,0.00032
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008,5.4116,23.5,16.3989,4.9028,21.3,0.0000,,0.000,0.000,10.2397,"SAMPLE","0",12.4,846,8
74,860,64.0,32.36,0.74,995,9.0,0.000000,26.000000,189.0,190.0,6.5,195.0,n/a,35.4,17.393
,68.3,0.008081,0.000000,"1",35.2,35.535702,0.008081,68.3,"1","3","1",0.016913,0.016826,
0.017177,0.016909,3.763542,98.866359,25.000000,35.000000,34.991074,32.656569,0.646738,0
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,7.177,3194.450,3.282,0.806,0.241,1.047,0.730,0.218,0.948,0.0000,,0.000,,3165.385,,,,,,
,,,,,,,,0.850,0.000110,,,,1.128,0.00116,0.00028,0.00008,0.00037,0.00026,0.00008,0.00033
,0.00000,,0.00000,0.000000000000,1.11788,n/a,35.2,35.535702,"1",68.3,0.008081,"3","1",0
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656569,0.646738,0.000000,

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388,5.4229,23.6,16.4333,4.9130,21.3,0.0000,,0.000,0.000,10.1914,"SAMPLE","0",12.4,844,8
73,861,64.0,32.36,0.74,995,9.0,0.000000,26.000000,189.0,190.0,6.4,195.0,n/a,31.8,15.587
,68.3,0.002416,0.000000,"1",31.6,31.778182,0.002416,68.3,"1","3","1",0.012919,0.008949,
0.012695,0.013146,3.591956,98.843256,25.000000,35.000000,34.900000,28.911756,0.654035,0
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83.710607,278.4,0.0,"12","07","0xc1022a00",1.500000,0.900000,1.800000,14.473,27.75,1.92
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,,,,,,,,0.850,0.000095,,,,0.982,0.00104,0.00026,0.00008,0.00033,0.00023,0.00007,0.00030
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911756,0.654035,0.000000,

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411,5.4236,23.6,16.4354,4.9137,21.3,0.0000,,0.000,0.000,10.2122,"SAMPLE","0",12.4,846,8
72,861,64.0,32.36,0.74,995,9.0,0.000000,26.000000,189.0,190.0,6.5,195.0,n/a,28.1,13.808
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.000000,"1",,25.5,851,0.000,6.82543,238.051034,242.300000,,,2.581835,,,100.056830,"0",5
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,,,,,,,,0.850,0.000084,,,,0.868,0.00092,0.00023,0.00007,0.00029,0.00020,0.00006,0.00027
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72,861,64.0,32.36,0.74,995,9.0,0.000000,26.000000,189.0,190.0,6.4,195.0,n/a,28.1,13.803
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0.009662,0.010240,3.741152,98.858022,25.000000,35.000000,34.900000,25.306056,0.662874,0
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83.710613,278.6,0.0,"12","07","0xc1022a00",1.500000,0.900000,1.800000,14.473,27.71,1.91
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306056,0.662874,0.000000,

"04/18/2017","
09:39:13.353",7.469,0.0130,n/a,130.000000,19.5,5.8,0.0,,11.00,0.9376,7.0032,0.0122,18.2
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72,861,64.0,32.36,0.74,995,9.0,0.000000,26.000000,189.0,190.0,6.4,195.0,n/a,30.5,14.953
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0.012287,0.012444,3.598271,98.858303,25.000000,35.000000,34.900000,27.690483,0.656775,0
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83.710618,278.7,0.0,"12","07","0xc1022a00",1.500000,0.900000,1.800000,14.473,28.94,2.00
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,,,,,,,,0.850,0.000088,,,,0.904,0.00100,0.00025,0.00007,0.00032,0.00022,0.00007,0.00029
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690483,0.656775,0.000000,

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001,5.4728,23.9,16.6700,4.9583,21.6,0.0000,,0.000,0.000,10.6189,"SAMPLE","0",12.4,850,8
71,862,64.0,32.36,0.74,995,9.0,0.000000,26.000000,189.0,190.0,6.4,195.0,n/a,31.0,15.192
,68.2,0.008398,0.000000,"1",30.8,30.977246,0.008398,68.2,"1","3","1",0.012370,0.012050,
0.012214,0.012509,3.640705,98.845531,25.000000,35.000000,34.900000,28.106538,0.655720,0
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,,,,,,,,0.850,0.000081,,,,0.831,0.00098,0.00025,0.00008,0.00033,0.00023,0.00007,0.00030
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106538,0.655720,0.000000,

"04/18/2017","
09:39:15.353",5.882,0.0133,n/a,132.687552,19.5,5.8,0.0,,12.14,0.9503,5.5897,0.0126,18.5
307,5.5117,24.0,16.7883,4.9934,21.8,0.0000,,0.000,0.000,11.5374,"SAMPLE","0",12.4,852,8
71,861,64.0,32.36,0.74,995,9.0,0.000000,26.000000,189.0,190.0,6.4,195.0,n/a,29.4,14.413
,68.0,0.008210,0.000000,"1",29.2,29.492929,0.008210,68.0,"1","3","1",0.011402,0.010663,
0.011364,0.011547,3.666561,98.860686,25.000000,35.000000,34.900000,26.553547,0.659468,0
.000000,"1",,24.8,830,0.000,6.98306,222.639940,237.829098,,,3.000000,,,98.649474,"0",67
.969211,0.00,0.000000,,,"1","13:33:32",42.304292,-
83.710624,278.7,0.0,"12","07","0xc1022a00",1.500000,0.900000,1.800000,14.473,36.48,2.52
,5.231,3198.229,4.592,1.110,0.330,1.441,1.006,0.299,1.305,0.0000,,0.000,,4799.839,,,,,,
,,,,,,,,0.850,0.000068,,,,0.696,0.00100,0.00024,0.00007,0.00031,0.00022,0.00006,0.00028
,0.00000,,0.00000,0.000000000000,1.04376,n/a,29.2,29.492929,"1",68.0,0.008210,"3","1",0
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553547,0.659468,0.000000,

"04/18/2017","
09:39:16.353",5.370,0.0137,n/a,137.447699,19.5,5.7,0.0,,13.03,0.9545,5.1251,0.0131,18.6
119,5.4404,24.1,16.8619,4.9289,21.8,0.0000,,0.000,0.000,12.4334,"SAMPLE","0",12.4,851,8
72,860,64.0,32.36,0.74,995,9.0,0.000000,26.000000,189.0,190.0,6.3,195.0,n/a,31.1,15.235
,67.8,0.011297,0.000000,"1",30.8,31.147020,0.011297,67.8,"1","3","1",0.012725,0.011236,
0.012906,0.012707,3.616786,98.830162,25.000000,35.000000,34.900000,28.226473,0.655417,0
.000000,"1",,24.3,829,0.000,6.72639,219.656591,242.300000,,,3.000000,,,98.552750,"0",69
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83.710625,278.7,0.0,"12","07","0xc1022a00",1.500000,0.900000,1.800000,14.473,39.86,2.75
,4.772,3199.322,5.212,1.217,0.356,1.572,1.102,0.322,1.424,0.0000,,0.000,,5643.399,,,,,,
,,,,,,,,0.850,0.000066,,,,0.674,0.00110,0.00026,0.00007,0.00033,0.00023,0.00007,0.00030
,0.00000,,0.00000,0.000000000000,1.18896,n/a,30.8,31.147020,"1",67.8,0.011297,"3","1",0
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226473,0.655417,0.000000,

"04/18/2017","
09:39:17.353",5.085,0.0101,n/a,100.877926,19.6,5.7,0.0,,13.65,0.9568,4.8654,0.0097,18.7
219,5.4539,24.2,16.9615,4.9411,21.9,0.0000,,0.000,0.000,13.0639,"SAMPLE","0",12.4,850,8
72,861,64.0,32.36,0.74,995,9.0,0.000000,26.000000,189.0,190.0,6.4,195.0,n/a,29.3,14.349
,67.5,0.010574,0.000000,"1",29.0,29.240165,0.010574,67.5,"1","3","3",0.009367,0.007714,
0.011028,0.011142,3.635595,98.821495,25.000000,35.000000,34.900000,26.350776,0.659950,0
.000000,"1",,25.6,829,0.000,6.43079,216.673242,242.300000,,,3.000000,,,98.500000,"0",71
.608951,0.00,0.000000,,,"1","13:33:34",42.304293,-
83.710631,278.8,0.0,"12","07","0xc1022a00",1.500000,0.900000,1.800000,14.473,42.06,2.91
,4.513,3202.508,4.044,1.291,0.376,1.666,1.169,0.341,1.510,0.0000,,0.000,,6252.346,,,,,,
,,,,,,,,0.850,0.000059,,,,0.603,0.00076,0.00024,0.00007,0.00031,0.00022,0.00006,0.00028
,0.00000,,0.00000,0.000000000000,1.17659,n/a,29.0,29.240165,"1",67.5,0.010574,"3","3",0
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350776,0.659950,0.000000,

"04/18/2017","
09:39:18.353",4.881,0.0109,n/a,109.239130,19.6,5.7,0.0,,14.08,0.9585,4.6787,0.0105,18.7
863,5.4634,24.2,17.0199,4.9497,22.0,0.0000,,0.000,0.000,13.4927,"SAMPLE","0",12.4,851,8
72,861,64.0,32.36,0.74,995,9.0,0.000000,26.000000,189.0,190.0,6.5,195.0,n/a,31.4,15.402
,67.1,0.005463,0.000000,"1",31.2,31.443831,0.005463,67.1,"1","3","3",0.002972,0.007377,
0.012795,0.013059,3.732050,98.818044,25.000000,35.000000,34.900000,28.553650,0.654572,0
.000000,"1",,23.9,831,0.000,6.89908,213.689894,242.300000,,,3.000000,,,98.332999,"0",72
.011583,0.00,0.000000,,,"1","13:33:36",42.304293,-

83.710632,278.8,0.0,"12","07","0xc1022a00",1.500000,0.900000,1.800000,14.473,43.77,3.02
,4.331,3202.738,4.562,1.347,0.392,1.738,1.220,0.355,1.575,0.0000,,0.000,,6715.657,,,,,
,,,,,,,,0.850,0.000061,,,,0.622,0.00089,0.00026,0.00008,0.00034,0.00024,0.00007,0.00031
,0.00000,,0.00000,0.000000000000,1.30436,n/a,31.2,31.443831,"1",67.1,0.005463,"3","3",0
.002972,0.007377,0.012795,0.013059,3.732050,98.818044,25.000000,35.000000,34.900000,28.
553650,0.654572,0.000000,

"04/18/2017","
09:39:19.353",4.794,0.0117,n/a,117.396257,19.6,5.7,0.0,,14.40,0.9592,4.5985,0.0113,18.8
003,5.4674,24.3,17.0326,4.9533,22.0,0.0000,,0.000,0.000,13.8125,"SAMPLE","0",12.4,850,8
73,860,64.0,32.36,0.74,995,9.0,0.000000,26.000000,189.0,190.0,6.5,195.0,n/a,30.4,14.895
,66.7,0.000375,0.000000,"1",30.1,30.411785,0.000375,66.7,"1","3","3",0.000008,0.003665,
0.012059,0.012235,3.622343,98.849675,25.000000,35.000000,34.900000,27.466513,0.656976,0
.000000,"1",,23.9,829,0.000,6.08957,211.074957,229.541905,,,2.873817,,,98.490304,"0",72
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83.710635,278.8,0.0,"12","07","0xc1022a00",1.500000,0.900000,1.800000,14.473,44.54,3.08
,4.254,3202.536,4.991,1.371,0.399,1.770,1.242,0.361,1.603,0.0000,,0.000,,6994.424,,,,,
,,,,,,,,0.850,0.000058,,,,0.591,0.00092,0.00025,0.00007,0.00033,0.00023,0.00007,0.00030
,0.00000,,0.00000,0.000000000000,1.29134,n/a,30.1,30.411785,"1",66.7,0.000375,"3","3",0
.000008,0.003665,0.012059,0.012235,3.622343,98.849675,25.000000,35.000000,34.900000,27.
466513,0.656976,0.000000,

"04/18/2017","
09:39:20.353",4.828,0.0120,n/a,120.000000,19.6,5.7,0.0,,14.50,0.9589,4.6300,0.0115,18.7
947,5.4658,24.3,17.0275,4.9519,22.0,0.0000,,0.000,0.000,13.9042,"SAMPLE","0",12.4,850,8
72,861,64.0,32.36,0.74,995,9.0,0.000000,26.000000,189.5,190.0,6.5,195.0,n/a,31.9,15.638
,66.4,0.008091,0.000000,"1",31.6,31.896104,0.008091,66.4,"1","3","3",-0.000006,-
0.000178,0.013710,0.013462,3.605370,98.860205,25.000000,35.000000,34.900000,28.946182,0
.653578,0.000000,"1",,23.8,830,0.000,6.75561,209.197950,241.793792,,,2.162656,,,98.3942
80,"0",72.560293,0.00,0.000000,,,"1","13:33:38",42.304297,-
83.710635,278.8,0.0,"12","07","0xc1022a00",1.500000,0.900000,1.800000,14.473,44.22,3.06
,4.285,3202.228,5.065,1.361,0.396,1.757,1.233,0.359,1.592,0.0000,,0.000,,6992.258,,,,,
,,,,,,,,0.850,0.000061,,,,0.625,0.00099,0.00027,0.00008,0.00034,0.00024,0.00007,0.00031
,0.00000,,0.00000,0.000000000000,1.36473,n/a,31.6,31.896104,"1",66.4,0.008091,"3","3",-
0.000006,-
0.000178,0.013710,0.013462,3.605370,98.860205,25.000000,35.000000,34.900000,28.946182,0
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"04/18/2017","
09:39:21.353",4.921,0.0120,n/a,120.000000,19.6,5.7,0.0,,14.50,0.9582,4.7150,0.0115,18.7
798,5.4615,24.2,17.0140,4.9479,22.0,0.0000,,0.000,0.000,13.8932,"SAMPLE","0",12.4,850,8
72,861,64.0,32.36,0.74,995,9.0,0.000000,26.000000,190.0,190.0,6.4,195.0,n/a,30.5,14.981
,65.8,0.010703,0.000000,"1",30.2,30.546823,0.010703,65.8,"1","3","3",0.000055,0.001784,
0.012253,0.012064,3.621090,98.836343,25.000000,35.000000,34.900000,27.593295,0.656506,0
.000000,"1",,23.9,830,0.000,6.16278,207.320943,239.800000,,,3.000000,,,98.487336,"0",72
.834648,0.00,0.000000,,,"1","13:33:38",42.304295,-
83.710638,278.9,0.0,"12","07","0xc1022a00",1.500000,0.900000,1.800000,14.473,43.41,3.00
,4.368,3201.881,4.970,1.336,0.388,1.724,1.210,0.352,1.562,0.0000,,0.000,,6860.025,,,,,
,,,,,,,,0.850,0.000059,,,,0.610,0.00095,0.00025,0.00007,0.00033,0.00023,0.00007,0.00030
,0.00000,,0.00000,0.000000000000,1.30641,n/a,30.2,30.546823,"1",65.8,0.010703,"3","3",0
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593295,0.656506,0.000000,

"04/18/2017","
09:39:22.353",4.929,0.0120,n/a,120.000000,19.6,5.7,0.0,,14.50,0.9581,4.7227,0.0115,18.7
784,5.4611,24.2,17.0127,4.9476,22.0,0.0000,,0.000,0.000,13.8922,"SAMPLE","0",12.3,852,8
73,860,64.0,32.36,0.74,995,9.0,0.000000,26.000000,189.5,190.0,6.4,195.0,n/a,30.5,14.959
,65.5,0.003737,0.000000,"1",30.2,30.488430,0.003737,65.5,"1","3","3",0.000756,0.001290,
0.012071,0.012082,3.606057,98.829385,25.000000,35.000000,34.900000,27.538792,0.656717,0
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83.710638,278.9,0.0,"12","07","0xc1022a00",1.500000,0.900000,1.800000,14.473,43.34,2.99
,4.375,3201.850,4.961,1.333,0.388,1.721,1.208,0.351,1.559,0.0000,,0.000,,6848.245,,,,,
,,,,,,,,0.850,0.000059,,,,0.610,0.00095,0.00025,0.00007,0.00033,0.00023,0.00007,0.00030
,0.00000,,0.00000,0.000000000000,1.30435,n/a,30.2,30.488430,"1",65.5,0.003737,"3","3",0
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538792,0.656717,0.000000,

"04/18/2017","
09:39:23.353",5.022,0.0119,n/a,119.140234,19.6,5.7,0.0,,14.47,0.9573,4.8076,0.0114,18.7
635,5.4567,24.2,16.9992,4.9437,21.9,0.0000,,0.000,0.000,13.8555,"SAMPLE","0",12.4,855,8
73,860,64.0,32.36,0.74,995,9.0,0.000000,26.000000,189.5,190.0,6.4,195.0,n/a,26.1,12.809
,65.3,0.001000,0.000000,"1",25.8,26.140650,0.001000,65.3,"1","3","3",0.005528,0.003044,
0.008437,0.008449,3.612399,98.839937,25.000000,35.000000,34.900000,23.120015,0.669155,0
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83.710642,278.9,0.0,"12","07","0xc1022a00",1.500000,0.900000,1.800000,14.473,42.56,2.94
,4.458,3201.572,4.834,1.309,0.381,1.689,1.185,0.345,1.530,0.0000,,0.000,,6708.935,,,,,,
,,,,,,,,0.850,0.000052,,,,0.532,0.00080,0.00022,0.00006,0.00028,0.00020,0.00006,0.00025
,0.00000,,0.00000,0.000000000000,1.11399,n/a,25.8,26.140650,"1",65.3,0.001000,"3","3",0
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120015,0.669155,0.000000,

"04/18/2017","
09:39:24.353",5.050,0.0111,n/a,110.792988,19.6,5.7,0.0,,14.40,0.9571,4.8333,0.0106,18.7
591,5.4555,24.2,16.9953,4.9425,21.9,0.0000,,0.000,0.000,13.7822,"SAMPLE","0",12.4,854,8
72,861,64.0,32.36,0.74,995,9.0,0.000000,26.000000,190.0,190.0,6.3,195.0,n/a,26.0,12.752
,65.0,0.006613,0.000000,"1",25.7,26.015152,0.006613,65.0,"1","3","3",0.008744,0.006146,
0.008782,0.008569,3.597398,98.840352,25.000000,35.000000,34.900000,23.010479,0.669348,0
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83.710642,278.9,0.0,"12","07","0xc1022a00",1.500000,0.900000,1.800000,14.473,42.34,2.93
,4.483,3202.005,4.471,1.301,0.378,1.680,1.179,0.343,1.522,0.0000,,0.000,,6638.833,,,,,,
,,,,,,,,0.850,0.000052,,,,0.532,0.00074,0.00022,0.00006,0.00028,0.00020,0.00006,0.00025
,0.00000,,0.00000,0.000000000000,1.10317,n/a,25.7,26.015152,"1",65.0,0.006613,"3","3",0
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010479,0.669348,0.000000,

"04/18/2017","
09:39:25.353",5.050,0.0110,n/a,110.000000,19.6,5.7,0.0,,14.40,0.9571,4.8333,0.0105,18.7
591,5.4555,24.2,16.9953,4.9425,21.9,0.0000,,0.000,0.000,13.7822,"SAMPLE","0",12.4,855,8
71,861,64.0,32.36,0.74,995,9.0,0.000000,26.000000,190.0,190.0,6.4,195.0,n/a,26.6,13.068
,64.8,0.006613,0.000000,"1",26.3,26.718182,0.006613,64.8,"1","3","3",0.009226,0.008517,
0.009131,0.009059,3.738900,98.863276,25.000000,35.000000,34.900000,23.683182,0.667118,0
.000000,"1",,25.9,831,0.000,6.30365,202.727594,239.800000,,,3.000000,,,98.688558,"0",59
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83.710643,278.9,0.0,"12","07","0xc1022a00",1.500000,0.900000,1.800000,14.473,42.34,2.93
,4.483,3202.056,4.439,1.301,0.378,1.680,1.179,0.343,1.522,0.0000,,0.000,,6638.938,,,,,,
,,,,,,,,0.850,0.000053,,,,0.545,0.00076,0.00022,0.00006,0.00029,0.00020,0.00006,0.00026
,0.00000,,0.00000,0.000000000000,1.13049,n/a,26.3,26.718182,"1",64.8,0.006613,"3","3",0
.009226,0.008517,0.009131,0.009059,3.738900,98.863276,25.000000,35.000000,34.900000,23.
683182,0.667118,0.000000,

"04/18/2017","
09:39:26.353",5.083,0.0116,n/a,115.834018,19.6,5.7,0.0,,14.40,0.9568,4.8633,0.0111,18.7
537,5.4539,24.2,16.9904,4.9411,21.9,0.0000,,0.000,0.000,13.7783,"SAMPLE","0",12.4,852,8
72,860,64.0,32.36,0.74,995,9.0,0.000000,26.000000,190.0,190.0,6.3,195.0,n/a,26.9,13.194
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0.000321,64.7,"1","3","1",0.009043,0.007327,0.008681,0.009113,3.704987,98.852514,25.000
000,35.000000,34.900000,23.893989,0.666459,0.000000,"1",,25.6,831,0.000,6.44445,202.126
716,239.800000,,,3.000000,,,98.805917,"0",58.085595,0.00,0.000000,,,"1","13:33:44",42.3
04295,-
83.710643,278.9,0.0,"12","07","0xc1022a00",1.500000,0.900000,1.800000,14.473,42.07,2.91
,4.512,3201.568,4.644,1.293,0.376,1.669,1.171,0.341,1.512,0.0000,,0.000,,6595.092,,,,,,
,,,,,,,,0.850,0.000054,,,,0.554,0.00080,0.00022,0.00006,0.00029,0.00020,0.00006,0.00026
,0.00000,,0.00000,0.000000000000,1.14103,n/a,26.6,26.896529,"1",64.7,-
0.000321,"3","1",0.009043,0.007327,0.008681,0.009113,3.704987,98.852514,25.000000,35.00
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"04/18/2017","
09:39:27.353",5.211,0.0116,n/a,115.839662,19.5,5.7,0.0,,14.30,0.9558,4.9801,0.0111,18.6
706,5.4479,24.1,16.9150,4.9357,21.9,0.0000,,0.000,0.000,13.6676,"SAMPLE","0",12.4,848,8
73,860,64.0,32.36,0.74,995,9.0,0.000000,26.000000,190.0,190.0,6.4,195.0,n/a,26.6,13.040
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0.008485,0.008907,3.659844,98.836481,25.000000,35.000000,34.900000,23.576811,0.667398,0
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083,5.4393,24.0,16.8586,4.9279,21.8,0.0000,,0.000,0.000,13.5701,"SAMPLE","0",12.4,846,8
72,861,64.0,32.36,0.74,995,9.0,0.000000,26.000000,190.0,190.5,6.3,195.0,n/a,26.2,12.856
,64.4,0.008297,0.000000,"1",25.9,26.296186,0.008297,64.4,"1","3","1",0.008891,0.009402,
0.008749,0.008678,3.598806,98.858664,25.000000,35.000000,34.900000,23.239769,0.668504,0
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72,860,64.0,32.36,0.74,995,9.0,0.000000,26.000000,190.0,190.5,6.3,195.0,n/a,26.3,12.891
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0.008737,0.008763,3.835047,98.857885,25.000000,35.000000,34.900000,23.308502,0.668246,0
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0.008730,0.008680,3.656896,98.851008,25.000000,35.000000,34.900000,23.247005,0.668519,0
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73,861,64.0,32.36,0.74,995,9.0,0.000000,26.000000,190.0,190.0,6.3,195.0,n/a,26.5,12.977
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058,5.4386,24.0,16.8564,4.9273,21.8,0.0000,,0.000,0.000,13.2626,"SAMPLE","0",12.4,843,8
74,861,64.0,32.36,0.74,995,9.0,0.000000,26.000000,190.0,190.0,6.4,195.0,n/a,26.6,13.044
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,,,,,,,,0.850,0.000057,,,,0.581,0.00079,0.00022,0.00006,0.00028,0.00020,0.00006,0.00026
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062,5.4387,24.0,16.8567,4.9274,21.8,0.0000,,0.000,0.000,13.2629,"SAMPLE","0",12.4,845,8
72,862,64.0,32.36,0.74,995,9.0,0.000000,26.000000,190.0,190.0,6.3,195.0,n/a,26.5,13.007
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72,861,64.0,32.36,0.74,995,9.0,0.000000,26.000000,190.0,190.0,6.3,195.0,n/a,26.5,13.007
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0.008585,0.008929,3.669645,98.824604,25.000000,35.000000,35.000000,23.541015,0.667500,0
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,,,,,,,,0.850,0.000056,,,,0.577,0.00082,0.00022,0.00006,0.00028,0.00020,0.00006,0.00026
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142,5.4411,24.1,16.8639,4.9295,21.8,0.0000,,0.000,0.000,13.2930,"SAMPLE","0",12.4,849,8
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163,5.4417,24.1,16.8658,4.9300,21.8,0.0000,,0.000,0.000,13.3655,"SAMPLE","0",12.4,849,8
72,860,64.0,32.36,0.74,995,9.0,0.000000,26.000000,190.0,190.0,6.3,195.0,n/a,26.5,13.014
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"04/18/2017","
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124,5.4419,24.2,16.9529,4.9302,21.9,0.0000,,0.000,0.000,13.3660,"SAMPLE","0",12.4,849,8
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,4.743,3200.459,4.578,1.230,0.358,1.588,1.114,0.324,1.439,0.0000,,0.000,,6100.953,,,,,,
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0.000009,3.721072,98.872877,25.000000,35.000000,34.987563,23.615144,0.667238,0.000000,

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72,861,64.0,32.36,0.74,995,9.0,0.000000,26.000000,190.0,190.5,6.4,195.0,n/a,26.9,13.180
,64.1,0.004792,0.000000,"1",26.5,26.870707,0.004792,64.1,"1","3","3",0.009113,0.009377,
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0.000186,0.000005,3.763844,98.851810,25.000000,35.000000,34.900000,23.860366,0.666446,0
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239,5.4439,24.1,16.8728,4.9320,21.8,0.0000,,0.000,0.000,13.3710,"SAMPLE","0",12.4,842,8
73,861,64.0,32.36,0.74,995,9.0,0.000000,26.000000,190.0,191.0,6.4,195.0,n/a,27.1,13.289
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,,,,,,,,0.850,0.000056,,,,0.580,0.00091,0.00022,0.00007,0.00029,0.00020,0.00006,0.00026
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208,5.4430,24.1,16.8699,4.9312,21.8,0.0000,,0.000,0.000,13.3688,"SAMPLE","0",12.4,843,8
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0.005686,0.005717,3.681758,98.864561,25.000000,35.000000,34.900000,24.014516,0.665978,0
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183,5.4423,24.1,16.8677,4.9306,21.8,0.0000,,0.000,0.000,13.3670,"SAMPLE","0",12.4,848,8
74,861,64.0,32.36,0.74,995,9.0,0.000000,26.000000,190.0,190.0,6.4,195.0,n/a,26.7,13.110
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183,5.4423,24.1,16.8677,4.9306,21.8,0.0000,,0.000,0.000,13.3670,"SAMPLE","0",12.4,847,8
74,861,64.0,32.36,0.74,995,9.0,0.000000,26.000000,190.0,190.5,6.5,195.0,n/a,26.5,12.983

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572526,0.667350,0.000000,

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167,5.4418,24.1,16.8663,4.9301,21.8,0.0000,,0.000,0.000,13.3659,"SAMPLE","0",12.4,851,8
73,860,64.0,32.36,0.74,995,9.0,0.000000,26.000000,190.0,190.5,6.5,195.0,n/a,26.7,13.105
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689723,0.666889,0.000000,

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700616,0.666852,0.000000,

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83.710660,278.8,0.0,"12","07","0xc1022a00",1.500000,0.900000,1.800000,14.473,40.15,2.77
,4.742,3200.023,4.879,1.226,0.358,1.584,1.111,0.325,1.436,0.0000,,0.000,,6110.704,,,,,,
,,,,,,,,0.850,0.000055,,,,0.567,0.00086,0.00022,0.00006,0.00028,0.00020,0.00006,0.00025
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185,5.4423,24.1,16.8679,4.9306,21.8,0.0000,,0.000,0.000,13.3671,"SAMPLE","0",12.4,852,8
73,861,64.0,32.36,0.74,995,9.0,0.000000,26.000000,191.0,191.0,6.4,195.0,n/a,26.5,13.020
,63.6,0.007791,0.000000,"1",26.2,26.518017,0.007791,63.6,"1","3","1",0.008939,0.005972,
0.008834,0.008871,3.686208,98.839935,25.000000,35.000000,34.900000,23.492740,0.667546,0
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158,5.4428,24.2,16.9560,4.9311,21.9,0.0000,,0.000,0.000,13.3684,"SAMPLE","0",12.4,851,8
72,860,64.0,32.36,0.74,995,9.0,0.000000,26.000000,191.0,191.0,6.5,195.0,n/a,26.6,13.062
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171,5.4432,24.2,16.9572,4.9314,21.9,0.0000,,0.000,0.000,13.3693,"SAMPLE","0",12.4,849,8
72,861,64.0,32.36,0.74,995,9.0,0.000000,26.000000,191.0,191.0,6.4,195.0,n/a,26.3,12.922
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0.008759,0.008782,3.619863,98.851808,25.000000,35.000000,34.900000,23.362400,0.668016,0
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0.008866,0.008894,3.622547,98.851150,25.000000,35.000000,35.000000,23.512081,0.667432,0
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957594,0.666060,0.000000,

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,4.718,3199.948,4.986,1.231,0.360,1.590,1.115,0.326,1.441,0.0000,,0.000,,6178.259,,,,,,
,,,,,,,,0.850,0.000056,,,,0.577,0.00090,0.00022,0.00006,0.00029,0.00020,0.00006,0.00026
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806088,0.666495,0.000000,

"04/18/2017","
09:40:03.353",5.310,0.0130,n/a,130.000000,19.5,5.7,0.0,,14.10,0.9549,5.0708,0.0124,18.6
215,5.4432,24.1,16.8706,4.9314,21.8,0.0000,,0.000,0.000,13.4648,"SAMPLE","0",12.4,847,8
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596373,0.667233,0.000000,

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,4.718,3199.948,4.986,1.231,0.360,1.590,1.115,0.326,1.441,0.0000,,0.000,,6178.259,,,,,,
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249681,0.668362,0.000000,

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215,5.4432,24.1,16.8706,4.9314,21.8,0.0000,,0.000,0.000,13.4648,"SAMPLE","0",12.4,850,8
72,861,64.0,32.36,0.74,995,9.0,0.000000,26.000000,191.0,191.0,6.6,195.0,n/a,26.3,12.893
,63.7,0.006850,0.000000,"1",25.9,26.348567,0.006850,63.7,"1","3","1",0.008713,0.007512,
0.009231,0.008788,3.667222,98.837557,25.000000,35.000000,34.900000,23.317144,0.668138,0
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,4.718,3199.948,4.986,1.231,0.360,1.590,1.115,0.326,1.441,0.0000,,0.000,,6178.259,,,,,,
,,,,,,,,0.850,0.000055,,,,0.565,0.00088,0.00022,0.00006,0.00028,0.00020,0.00006,0.00025
,0.00000,,0.00000,0.000000000000,1.08967,n/a,25.9,26.348567,"1",63.7,0.006850,"3","1",0
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215,5.4432,24.1,16.8706,4.9314,21.8,0.0000,,0.000,0.000,13.4648,"SAMPLE","0",12.5,848,8
71,861,64.0,32.36,0.74,995,9.0,0.000000,26.000000,191.0,191.0,6.6,195.0,n/a,26.6,13.069
,63.6,0.007275,0.000000,"1",26.3,26.600000,0.007275,63.6,"1","3","1",0.008855,0.011149,
0.009377,0.008919,3.636504,98.873611,25.000000,35.000000,34.900000,23.581727,0.667201,0
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.430000,0.00,0.000000,,,"1","13:34:24",42.304268,-
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,4.718,3199.948,4.986,1.231,0.360,1.590,1.115,0.326,1.441,0.0000,,0.000,,6178.259,,,,,,
,,,,,,,,0.850,0.000056,,,,0.572,0.00089,0.00022,0.00006,0.00028,0.00020,0.00006,0.00026
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222,5.4434,24.1,16.8712,4.9316,21.8,0.0000,,0.000,0.000,13.4653,"SAMPLE","0",12.4,848,8
71,861,64.0,32.36,0.74,995,9.0,0.000000,26.000000,191.0,191.0,6.6,195.0,n/a,26.6,13.031
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,,,,,,,,0.850,0.000055,,,,0.570,0.00089,0.00022,0.00006,0.00028,0.00020,0.00006,0.00026
,0.00000,,0.00000,0.000000000000,1.10132,n/a,26.2,26.617923,"1",63.5,0.006760,"3","1",0
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,,,,,,,,0.850,0.000055,,,,0.566,0.00088,0.00022,0.00006,0.00028,0.00020,0.00006,0.00026
,0.00000,,0.00000,0.000000000000,1.09522,n/a,26.1,26.468456,"1",63.4,0.008269,"3","1",0
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407263,0.667763,0.000000,

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231,5.4437,24.1,16.8720,4.9318,21.8,0.0000,,0.000,0.000,13.4659,"SAMPLE","0",12.5,848,8
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,,,,,,,,0.850,0.000055,,,,0.566,0.00088,0.00022,0.00006,0.00028,0.00020,0.00006,0.00025
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"04/18/2017","
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231,5.4437,24.1,16.8720,4.9318,21.8,0.0000,,0.000,0.000,13.4659,"SAMPLE","0",12.5,850,8
72,860,64.0,32.36,0.74,995,9.0,0.000000,26.000000,191.0,191.0,6.7,195.0,n/a,26.4,12.942
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,4.709,3199.978,4.996,1.233,0.360,1.593,1.117,0.327,1.444,0.0000,,0.000,,6189.975,,,,,,
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515,5.4812,24.2,16.9883,4.9658,22.0,0.0000,,0.000,0.000,13.5587,"SAMPLE","0",12.5,853,8
71,860,64.0,32.36,0.74,995,9.0,0.000000,26.000000,191.0,191.0,6.7,195.0,n/a,31.4,15.404
,63.4,0.058063,0.000000,"1",31.0,31.381693,0.058063,63.4,"1","3","1",0.013037,0.013147,
0.013717,0.012995,3.725861,98.846930,25.000000,35.000000,35.000000,28.333543,0.654547,0
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,3.992,3203.114,5.725,1.453,0.425,1.878,1.317,0.385,1.701,0.0000,,0.000,,7295.513,,,,,,
,,,,,,,,0.850,0.000056,,,,0.576,0.00103,0.00026,0.00008,0.00034,0.00024,0.00007,0.00031
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14,5.5753,24.7,17.3687,5.0511,22.4,0.0000,,0.000,0.000,13.8607,"SAMPLE","0",12.4,854,87
2,860,64.0,32.36,0.74,995,9.0,0.000000,26.000000,191.0,191.0,6.7,195.0,n/a,21.3,10.447,
63.2,0.047289,0.000000,"1",21.0,21.323490,0.047289,63.2,"1","3","1",0.005034,0.004748,0
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,2.236,3225.581,5.418,2.597,0.755,3.353,2.353,0.684,3.038,0.0000,,0.000,,13038.630,,,,

,,,,,,,,,0.850,0.000022,,,,0.225,0.00038,0.00018,0.00005,0.00023,0.00016,0.00005,0.0002
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43,5.6557,25.2,17.6795,5.1239,22.8,0.0000,,0.000,0.000,15.6875,"SAMPLE","0",12.5,851,87
2,861,64.0,32.36,0.74,995,9.0,0.000000,26.000000,191.0,191.0,6.7,195.0,n/a,12.4,6.064,6
2.5,0.012277,0.000000,"1",12.2,12.381374,0.012277,62.5,"1","3","1",0.001312,0.002870,0.
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53,0.784,3295.513,18.657,7.314,2.120,9.434,6.626,1.920,8.547,0.0000,,0.000,,40824.084,,
,,,,,,,,,,,,0.850,0.000005,,,,0.048,0.00027,0.00011,0.00003,0.00014,0.00010,0.00003,0.0
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000,5.7000,25.4,17.8477,5.1640,23.0,0.0000,,0.000,0.000,18.2464,"SAMPLE","0",12.4,851,8
71,862,64.0,32.36,0.74,995,9.0,0.000000,26.000000,191.0,191.0,6.7,195.0,n/a,3.9,1.918,6
1.5,-0.001262,0.000000,"1",3.8,3.927490,-0.001262,61.5,"1","3","1",-0.000222,-
0.010251,-
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09,0.743,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,
,,,,,,,,,0.850,0.000001,,,,0.006,0.00013,0.00003,0.00001,0.00004,0.00003,0.00001,0.0000
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0.000222,-0.010251,-
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000000,

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000,5.7000,25.4,17.8477,5.1640,23.0,0.0000,,0.000,0.000,19.6517,"SAMPLE","0",12.5,851,8
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9.7,-0.002946,0.000000,"1",0.0,0.000000,-0.002946,59.7,"1","3","3",-0.000507,-
0.008152,-0.000109,-
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",,,,,,,,,,,,,,,,,,,,,,"1","13:34:32",42.304277,-
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09,0.743,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,
,,,,,,,,,0.850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.0000
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8.1,0.002849,0.000000,"1",0.0,0.000000,0.002849,58.1,"1","3","3",-
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83.710663,278.7,0.0,"12","07","0xc1022a00",1.500000,0.900000,1.800000,14.473,450.00,31.
09,0.743,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,
,,,,,,,,,0.850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.0000
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0.000060,0.000253,0.000419,0.000005,3.592410,98.880376,25.000000,35.000000,34.900000,0.
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8,"1","3","3",-0.000146,0.000269,0.000125,-
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",,,,,,,,,,,,,,,,,,,,"1","13:34:34",42.304283,-
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09,0.743,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,
,,,,,,,,,0.850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.0000
0,0.00000,,0.00000,0.000000000000,0.00000,n/a,0.0,0.000000,"1",55.8,0.003090,"3","3",-
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.000,20.5663,"SAMPLE","0",12.5,848,872,861,64.0,32.36,0.74,995,9.0,0.000000,26.000000,1
92.0,191.0,6.7,195.0,n/a,0.3,0.163,54.3,0.003264,0.000000,"1",0.3,0.322259,0.003264,54.
3,"1","3","3",-0.000169,0.001334,-0.000001,-
0.000001,3.623880,98.853447,25.000000,35.000000,34.900000,0.302563,0.599300,0.000000,"1
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09,0.743,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,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,,0.00000,0.000000000000,0.02100,n/a,0.3,0.322259,"1",54.3,0.003264,"3","3",-
0.000169,0.001334,-0.000001,-
0.000001,3.623880,98.853447,25.000000,35.000000,34.900000,0.302563,0.599300,0.000000,

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000,5.7000,25.4,17.9001,5.1792,23.1,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",12.4,844,8
74,861,64.0,33.52,0.77,995,9.5,0.000000,26.000000,192.0,191.0,6.8,195.0,n/a,0.0,0.000,5
3.2,0.005481,0.000000,"1",0.0,0.000000,0.005481,53.2,"1","3","3",-0.000232,0.001197,-
0.000142,0.000019,3.671929,98.839941,25.000000,35.000000,34.900000,0.000800,0.599300,0.
000000,"1",,,,,,,,,,,,,,,,,,,,"1","13:34:36",42.304289,-
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09,0.770,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,
,,,,,,,,,0.850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.0000
0,0.00000,,0.00000,0.000000000000,0.00000,n/a,0.0,0.000000,"1",53.2,0.005481,"3","3",-
0.000232,0.001197,-
0.000142,0.000019,3.671929,98.839941,25.000000,35.000000,34.900000,0.000800,0.599300,0.
000000,

"04/18/2017","
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000,5.7000,25.4,17.8959,5.1780,23.1,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",12.6,845,8
72,860,64.0,33.43,0.77,995,9.5,0.000000,26.000000,192.0,191.0,6.8,195.0,n/a,4.2,2.064,5
2.1,0.009602,0.000000,"1",4.1,4.172066,0.009602,52.1,"1","3","3",0.000121,0.001868,0.00
0061,0.000279,3.590620,98.839935,25.000000,35.000000,34.900000,4.081372,0.599300,0.0000
00,"1",,,,,,,,,,,,,,,,,,,,"1","13:34:38",42.304290,-
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09,0.768,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,
,,,,,,,,,0.850,0.000001,,,,0.001,0.00016,0.00004,0.00001,0.00005,0.00003,0.00001,0.0000
4,0.00000,,0.00000,0.000000000000,0.26692,n/a,4.1,4.172066,"1",52.1,0.009602,"3","3",0.
000121,0.001868,0.000061,0.000279,3.590620,98.839935,25.000000,35.000000,34.900000,4.08
1372,0.599300,0.000000,

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320,5.7000,25.3,17.8266,5.1758,23.0,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",12.7,849,8
70,859,63.5,33.26,0.76,995,9.5,0.000000,26.000000,192.0,191.0,6.8,195.0,n/a,2.8,1.394,5
1.2,0.011735,0.000000,"1",2.7,2.784422,0.011735,51.2,"1","3","3",0.000113,0.002834,0.00
0376,0.000188,3.523441,98.819668,25.000000,35.000000,34.900000,2.717728,0.599300,0.0000
00,"1",,,,,,,,,,,,,,,,,,,,"1","13:34:38",42.304293,-
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09,0.764,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,
,,,,,,,,,0.850,0.000001,,,,0.001,0.00011,0.00002,0.00001,0.00003,0.00002,0.00001,0.0000
3,0.00000,,0.00000,0.000000000000,0.18022,n/a,2.7,2.784422,"1",51.2,0.011735,"3","3",0.
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7728,0.599300,0.000000,

"04/18/2017","

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000,5.7000,25.3,17.8344,5.1865,23.0,0.0000,,0.000,0.000,20.6000,"SAMPLE","0",12.8,847,8
69,858,63.0,34.09,0.78,995,10.0,0.000000,26.000000,192.0,191.0,6.8,194.8,n/a,0.0,0.000,
50.5,0.011050,0.000000,"1",0.0,0.000000,0.011050,50.5,"1","3","3",-0.000017,0.003370,-
0.000185,-
0.000013,3.605411,98.850742,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,"1
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09,0.783,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,
,,,,,,,,0.850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.0000
0,0.00000,,0.00000,0.000000000000,0.00000,n/a,0.0,0.000000,"1",50.5,0.011050,"3","3",-
0.000017,0.003370,-0.000185,-
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"04/18/2017","
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000,5.7000,25.3,17.8344,5.1865,23.0,0.0000,,0.000,0.000,20.7000,"SAMPLE","0",12.8,843,8
70,858,63.0,34.09,0.78,995,10.0,0.000000,26.000000,192.0,191.0,6.9,194.6,n/a,0.0,0.000,
49.8,0.008519,0.000000,"1",0.0,0.000000,0.008519,49.8,"1","3","3",0.000029,0.003088,0.0
00024,0.000007,3.636858,98.860203,25.000000,35.000000,34.900000,0.000800,0.599300,0.000
000,"1",,,,,,,,,,,,,,,,,,,,"1","13:34:40",42.304293,-
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09,0.783,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,
,,,,,,,,0.850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.0000
0,0.00000,,0.00000,0.000000000000,0.00000,n/a,0.0,0.000000,"1",49.8,0.008519,"3","3",0.
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0800,0.599300,0.000000,

"04/18/2017"," 09:40:24.353",0.050,0.0140,n/a,140.000000,19.6,5.7,-
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.000,20.7000,"SAMPLE","0",12.8,843,870,858,63.0,34.09,0.78,995,10.0,0.000000,26.000000,
192.0,191.0,7.0,194.3,n/a,0.0,0.000,49.1,-0.004538,0.000000,"1",0.0,0.000000,-
0.004538,49.1,"1","3","1",-0.000462,-0.012532,-0.000124,-
0.000010,3.699437,98.818338,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,"1
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09,0.783,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,
,,,,,,,,0.850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.0000
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.000,20.7000,"SAMPLE","0",12.8,843,869,858,63.0,34.09,0.78,995,10.0,0.000000,26.000000,
192.0,191.0,7.0,194.1,n/a,0.0,0.000,48.5,0.007113,0.000000,"1",0.0,0.000000,0.007113,48
.5,"1","3","1",-0.000184,-0.002017,0.000015,-
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09,0.783,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,
,,,,,,,,0.850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.0000
0,0.00000,,0.00000,0.000000000000,0.00000,n/a,0.0,0.000000,"1",48.5,0.007113,"3","1",-
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1.0,,20.70,1.0000,0.0374,0.0124,19.6000,5.7000,25.3,17.8344,5.1865,23.0,0.0000,,0.000,0
.000,20.7000,"SAMPLE","0",12.8,844,870,859,63.0,34.09,0.78,995,10.0,0.000000,26.000000,
192.0,191.0,7.0,194.4,n/a,0.0,0.000,48.0,-0.007046,0.000000,"1",0.0,0.000000,-
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09,0.783,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,
,,,,,,,,0.850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.0000
0,0.00000,,0.00000,0.000000000000,0.00000,n/a,0.0,0.000000,"1",48.0,-0.007046,"3","1",-
0.000434,-0.012854,-0.000058,-

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.000,20.7000,"SAMPLE","0",12.8,844,869,859,63.0,34.09,0.78,995,10.0,0.000000,26.000000,
192.0,191.0,6.9,195.0,n/a,0.0,0.000,47.3,0.004361,0.000000,"1",0.0,0.000000,0.004361,47
.3,"1","3","1",-0.000151,-0.000119,0.000076,-
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,,,,,,,,,0.850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.0000
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0.000151,-0.000119,0.000076,-
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.000,20.7000,"SAMPLE","0",12.8,846,870,858,63.0,34.09,0.78,995,10.0,0.000000,26.000000,
191.5,191.0,6.8,195.0,n/a,0.0,0.000,46.6,0.007411,0.000000,"1",0.0,0.000000,0.007411,46
.6,"1","3","1",-0.000111,0.000403,-0.000048,-
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",,,,,,,,,,,,,,,,,,,,"1","13:34:46",42.304298,-
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09,0.783,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,
,,,,,,,,,0.850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.0000
0,0.00000,,0.00000,0.000000000000,0.00000,n/a,0.0,0.000000,"1",46.6,0.007411,"3","1",-
0.000111,0.000403,-0.000048,-
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.000,20.7000,"SAMPLE","0",12.8,846,869,859,63.0,34.09,0.78,995,10.0,0.000000,26.000000,
191.5,191.0,6.8,195.0,n/a,0.0,0.000,46.0,0.006520,0.000000,"1",0.0,0.000000,0.006520,46
.0,"1","3","1",-0.000178,0.000292,-0.000023,-
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",,,,,,,,,,,,,,,,,,,,"1","13:34:46",42.304297,-
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09,0.783,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,
,,,,,,,,,0.850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.0000
0,0.00000,,0.00000,0.000000000000,0.00000,n/a,0.0,0.000000,"1",46.0,0.006520,"3","1",-
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1.0,,20.70,1.0000,0.0100,0.0120,19.6000,5.7000,25.3,17.8344,5.1865,23.0,0.0000,,0.000,0
.000,20.7000,"SAMPLE","0",12.8,846,869,859,63.0,34.09,0.78,995,10.0,0.000000,26.000000,
191.5,191.0,6.9,195.0,n/a,0.0,0.000,45.7,0.004893,0.000000,"1",0.0,0.000000,0.004893,45
.7,"1","3","1",-0.000183,0.003064,0.000250,-
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",,,,,,,,,,,,,,,,,,,,"1","13:34:48",42.304297,-
83.710672,278.8,0.0,"12","07","0xc1022a00",1.500000,0.900000,1.800000,14.473,450.00,31.
09,0.783,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,
,,,,,,,,,0.850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.0000
0,0.00000,,0.00000,0.000000000000,0.00000,n/a,0.0,0.000000,"1",45.7,0.004893,"3","1",-
0.000183,0.003064,0.000250,-
0.000012,3.662755,98.824347,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:40:31.353",0.010,0.0120,n/a,120.000000,19.6,5.7,-
1.0,,20.70,1.0000,0.0100,0.0120,19.6000,5.7000,25.3,17.8344,5.1865,23.0,0.0000,,0.000,0
.000,20.7000,"SAMPLE","0",12.8,845,869,859,63.0,34.09,0.78,995,10.0,0.000000,26.000000,
191.0,191.0,6.9,195.0,n/a,0.0,0.000,45.3,0.007397,0.000000,"1",0.0,0.000000,0.007397,45
.3,"1","3","1",-0.000139,0.004731,0.000059,-
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",,,,,,,,,,,,,,,,,,,,"1","13:34:48",42.304291,-
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09,0.783,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,
,,,,,,,,,0.850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.0000

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0.000007,3.612589,98.858565,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,

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1.0,,20.70,1.0000,0.0076,0.0108,19.6000,5.7000,25.3,17.8344,5.1865,23.0,0.0000,,0.000,0
.000,20.7000,"SAMPLE","0",12.7,848,870,860,63.0,34.09,0.78,995,10.0,0.000000,26.000000,
191.0,191.0,6.9,195.0,n/a,0.0,0.000,44.9,0.007405,0.000000,"1",0.0,0.000000,0.007405,44
.9,"1","3","1",-0.000013,0.002367,0.000198,-
0.000004,3.809360,98.866246,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,,"1","13:34:50",42.304290,-
83.710665,278.8,0.0,"12","07","0xc1022a00",1.500000,0.900000,1.800000,14.473,450.00,31.
09,0.783,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,
,,,,,,,,0.850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.0000
0,0.00000,,0.00000,0.000000000000,0.00000,n/a,0.0,0.000000,"1",44.9,0.007405,"3","1",-
0.000013,0.002367,0.000198,-
0.000004,3.809360,98.866246,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:40:33.353",0.000,0.0100,n/a,100.000000,19.6,5.7,-
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.000,20.7000,"SAMPLE","0",12.6,853,871,860,63.0,34.09,0.78,995,10.0,0.000000,26.000000,
191.0,191.0,6.9,195.0,n/a,0.0,0.000,44.6,0.006099,0.000000,"1",0.0,0.000000,0.006099,44
.6,"1","3","1",-0.000104,-0.001841,0.000394,-
0.000018,3.536005,98.837904,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,,"1","13:34:50",42.304287,-
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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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0.001841,0.000394,-
0.000018,3.536005,98.837904,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:40:34.353",0.000,0.0100,n/a,100.000000,19.6,5.7,-
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.000,20.7000,"SAMPLE","0",12.5,852,871,861,63.0,34.09,0.78,995,10.0,0.000000,26.000000,
191.0,191.0,6.9,195.0,n/a,0.0,0.000,44.4,-0.001990,0.000000,"1",0.0,0.000000,-
0.001990,44.4,"1","3","3",-0.000518,-0.009119,-0.000120,-
0.000214,3.726656,98.826420,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,,"1","13:34:52",42.304287,-
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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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0.000120,-
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.000,20.7000,"SAMPLE","0",12.5,850,872,862,62.5,33.80,0.78,995,10.0,0.000000,26.000000,
191.0,191.0,6.9,195.0,n/a,0.0,0.000,44.0,0.007559,0.000000,"1",0.0,0.000000,0.007559,44
.0,"1","3","3",-0.000226,-0.000597,0.000267,-
0.000119,3.598707,98.829571,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,"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,n/a,0.0,0.000000,"1",44.0,0.007559,"3","3",-0.000226,-
0.000597,0.000267,-
0.000119,3.598707,98.829571,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:40:36.353",0.000,0.0100,n/a,100.000000,19.6,5.7,-
2.0,,20.80,1.0000,0.0000,0.0100,19.6000,5.7000,25.3,17.8099,5.1794,23.0,0.0000,,0.000,0
.000,20.8000,"SAMPLE","0",12.5,848,873,862,62.0,33.54,0.77,995,10.0,0.000000,26.000000,
191.0,191.0,6.9,195.0,n/a,0.0,0.000,43.7,0.006429,0.000000,"1",0.0,0.000000,0.006429,43
.7,"1","3","3",-0.000068,0.001500,0.000343,-
0.000028,3.739892,98.855832,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,,"1","13:34:54",42.304287,-
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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,,0.00000,0.000000000000,0.00000,n/a,0.0,0.000000,"1",43.7,0.006429,"3","3",-0.000068,0.001500,0.000343,-0.000028,3.739892,98.855832,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:40:37.353",0.000,0.0100,n/a,100.000000,19.7,5.7,-2.0,,20.80,1.0000,0.0000,0.0100,19.6657,5.7000,25.4,17.8825,5.1831,23.1,0.0000,,0.000,0.000,20.8000,"SAMPLE","0",12.4,851,874,862,62.5,33.82,0.78,995,10.0,0.000000,26.000000,191.0,191.0,6.9,195.0,n/a,0.0,0.000,43.4,0.004870,0.000000,"1",0.0,0.000000,0.004870,43.4,"1","3","3",0.000002,0.002357,0.000282,-0.000005,3.681760,98.836275,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,,"1","13:34:54",42.304290,-83.710657,278.7,0.0,"12","07","0xc1022a00",1.524000,0.964000,1.856000,,450.00,,0.777,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,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,n/a,0.0,0.000000,"1",43.4,0.004870,"3","3",0.000002,0.002357,0.000282,-0.000005,3.681760,98.836275,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:40:38.353",-0.005,0.0106,n/a,105.751212,19.7,5.8,-2.0,,20.80,1.0000,0.0000,0.0106,19.7000,5.8000,25.5,17.9254,5.2775,23.2,0.0000,,0.000,0.000,20.8000,"SAMPLE","0",12.5,851,873,862,63.0,34.09,0.78,995,10.0,0.000000,26.000000,191.0,190.5,6.8,195.0,n/a,0.0,0.000,43.0,0.005623,0.000000,"1",0.0,0.000000,0.005623,43.0,"1","3","3",0.000077,0.001855,0.000371,-0.000001,3.597476,98.820083,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,,"1","13:34:56",42.304290,-83.710657,278.7,0.0,"12","07","0xc1022a00",1.500000,0.900000,1.800000,,450.00,,0.783,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,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,n/a,0.0,0.000000,"1",43.0,0.005623,"3","3",0.000077,0.001855,0.000371,-0.000001,3.597476,98.820083,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:40:39.353",-0.020,0.0110,n/a,110.000000,19.7,5.8,-2.0,,20.80,1.0000,0.0000,0.0110,19.7000,5.8000,25.5,17.9254,5.2775,23.2,0.0000,,0.000,0.000,20.8000,"SAMPLE","0",12.4,851,873,863,63.0,34.09,0.78,995,10.0,0.000000,26.000000,191.0,190.0,6.7,195.0,n/a,2.0,0.986,42.8,-0.000428,0.000000,"1",1.9,1.992600,-0.000428,42.8,"1","3","3",0.000237,0.003682,0.000893,0.000075,3.591956,98.838172,25.000000,35.000000,35.000000,1.882552,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,,"1","13:34:56",42.304292,-83.710655,278.7,0.0,"12","07","0xc1022a00",1.500000,0.900000,1.800000,,450.00,,0.783,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,,0.000,0.00006,0.00002,0.00001,0.00002,0.00002,0.00000,0.00002,0.00000,,0.00000,0.000000000000,0.12878,n/a,1.9,1.992600,"1",42.8,-0.000428,"3","3",0.000237,0.003682,0.000893,0.000075,3.591956,98.838172,25.000000,35.000000,35.000000,1.882552,0.599300,0.000000,

"04/18/2017"," 09:40:40.353",-0.020,0.0110,n/a,110.000000,19.7,5.8,-2.0,,20.80,1.0000,0.0000,0.0110,19.7000,5.8000,25.5,17.9254,5.2775,23.2,0.0000,,0.000,0.000,20.8000,"SAMPLE","0",12.4,851,874,864,63.0,34.09,0.78,995,10.0,0.000000,26.000000,191.0,190.0,6.7,195.0,n/a,2.9,1.440,42.6,0.003296,0.000000,"1",2.8,2.900000,0.003296,42.6,"1","3","3",0.000230,0.003523,0.000447,0.000097,3.543476,98.849802,25.000000,35.000000,35.000000,2.781659,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,,"1","13:34:58",42.304292,-83.710655,278.7,0.0,"12","07","0xc1022a00",1.500000,0.900000,1.800000,,450.00,,0.783,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,,0.000,0.00009,0.00003,0.00001,0.00003,0.00002,0.00001,0.00003,0.00000,,0.00000,0.000000000000,0.18797,n/a,2.8,2.900000,"1",42.6,0.003296,"3","3",0.000230,0.003523,0.000447,0.000097,3.543476,98.849802,25.000000,35.000000,35.000000,2.781659,0.599300,0.000000,

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,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
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.000,20.8000,"SAMPLE","0",12.4,847,875,863,62.5,33.80,0.78,995,10.0,0.000000,26.000000,
191.0,190.0,6.7,195.0,n/a,0.0,0.000,42.2,0.003104,0.000000,"1",0.0,0.000000,0.003104,42
.2,"1","3","3",0.000156,0.002389,0.000153,0.000005,3.756687,98.874644,25.000000,35.0000
00,35.000000,0.000800,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,,"1","13:35:00",42.304292
,-
83.710655,278.7,0.0,"12","07","0xc1022a00",1.800000,1.700000,2.500000,,450.00,,0.776,0.
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
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.000,20.8000,"SAMPLE","0",12.4,847,875,863,62.0,33.54,0.77,995,10.0,0.000000,26.000000,
191.0,190.0,6.7,195.0,n/a,0.4,0.195,42.0,0.005308,0.000000,"1",0.4,0.378342,0.005308,42
.0,"1","3","3",0.000052,0.001506,0.000478,0.000005,3.634427,98.852716,25.000000,35.0000
00,35.000000,0.390019,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,,"1","13:35:00",42.304292
,-
83.710655,278.6,0.0,"12","07","0xc1022a00",1.524072,0.964193,1.856169,,450.00,,0.770,0.
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,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
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.000,20.8000,"SAMPLE","0",12.4,848,874,863,62.5,33.83,0.78,995,10.0,0.000000,26.000000,
190.5,190.0,6.7,195.0,n/a,0.0,0.000,41.8,0.003991,0.000000,"1",0.0,0.000000,0.003991,41
.8,"1","3","1",0.000017,0.000999,0.000280,0.000011,3.505282,98.825953,25.000000,35.0000
00,35.000000,0.000800,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,,"1","13:35:02",42.304292
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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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.000,20.8000,"SAMPLE","0",12.4,849,872,863,63.0,34.09,0.78,995,10.0,0.000000,26.000000,
190.0,190.0,6.7,195.0,n/a,0.0,0.000,41.4,-0.008913,0.000000,"1",0.0,0.000000,-
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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,n/a,0.0,0.000000,"1",41.4,-0.008913,"3","1",-0.000321,-0.012990,-
0.000050,-
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.000,20.8000,"SAMPLE","0",12.4,846,873,863,62.5,33.80,0.78,995,10.0,0.000000,26.000000,
190.0,190.0,6.7,195.0,n/a,0.0,0.000,41.2,-0.000764,0.000000,"1",0.0,0.000000,-
0.000764,41.2,"1","3","1",-0.000161,-0.002633,0.000054,-
0.000002,3.547054,98.856375,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,,,,"1","13:35:04",42.304292,-
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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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.000,20.8000,"SAMPLE","0",12.4,846,874,862,62.0,33.54,0.77,995,10.0,0.000000,26.000000,
190.0,190.0,6.7,195.0,n/a,0.5,0.253,40.9,0.002546,0.000000,"1",0.5,0.577844,0.002546,40
.9,"1","3","1",0.000050,0.002125,0.000406,-
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190.0,190.0,6.7,195.0,n/a,1.2,0.609,40.6,0.000856,0.000000,"1",1.2,1.190051,0.000856,40
.6,"1","3","1",-0.000068,0.001034,0.000586,-
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190.0,190.0,6.7,195.0,n/a,0.5,0.236,40.4,0.003028,0.000000,"1",0.5,0.466602,0.003028,40
.4,"1","3","1",-0.000005,-0.000057,0.000139,-
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0.000057,0.000139,-
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190.0,190.0,6.6,195.0,n/a,0.0,0.000,39.9,0.000907,0.000000,"1",0.0,0.000000,0.000907,39
.9,"1","3","1",-0.000220,-0.000607,0.000221,-
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0.000607,0.000221,-
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190.0,190.0,6.6,195.0,n/a,0.0,0.000,39.6,0.003400,0.000000,"1",0.0,0.000000,0.003400,39
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0.000276,0.001880,0.000370,-
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190.0,190.0,6.7,195.0,n/a,2.0,0.968,39.4,0.004370,0.000000,"1",1.9,1.973289,0.004370,39
.4,"1","3","3",0.000069,0.000967,0.000279,0.000017,3.726656,98.876573,25.000000,35.0000
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190.0,190.0,6.7,195.0,n/a,0.3,0.158,39.3,0.005200,0.000000,"1",0.3,0.336600,0.005200,39
.3,"1","3","3",0.000178,-
0.000290,0.000461,0.000014,3.681760,98.888749,25.000000,35.000000,34.900000,0.317265,0.
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599300,0.000000,

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.7,"1","3","3",0.000419,0.001880,0.000506,0.000352,3.507921,98.866091,25.000000,35.0000
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.000,20.8000,"SAMPLE","0",12.4,850,875,864,62.0,33.54,0.77,995,10.0,0.000000,26.000000,
189.0,190.0,6.7,195.0,n/a,2.2,1.096,38.3,0.006649,0.000000,"1",2.1,2.216554,0.006649,38
.3,"1","3","3",0.000007,-
0.000537,0.000226,0.000018,3.618124,98.843336,25.000000,35.000000,34.900000,2.096139,0.
599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,,"1","13:35:18",42.304290,-
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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,,,,,,,,,,,,,,,,
,,,0.000,0.00006,0.00002,0.00001,0.00002,0.00002,0.00001,0.00002,0.00000,,0.00000,0.000
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.000,20.8000,"SAMPLE","0",12.4,849,874,864,62.0,33.54,0.77,995,10.0,0.000000,26.000000,
189.0,190.0,6.6,195.0,n/a,2.0,0.965,38.1,0.004968,0.000000,"1",1.9,1.990909,0.004968,38
.1,"1","3","3",0.000086,0.002676,0.000040,0.000026,3.518479,98.826424,25.000000,35.0000
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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,,,,,,,,,,,,,,,
,,,0.000,0.00005,0.00002,0.00001,0.00002,0.00002,0.00000,0.00002,0.00000,,0.00000,0.000
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189.0,190.0,6.6,195.0,n/a,0.0,0.000,38.1,0.004502,0.000000,"1",0.0,0.000000,0.004502,38
.1,"1","3","1",0.000039,0.001802,0.000223,0.000043,3.635103,98.853183,25.000000,35.0000
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.000,20.8000,"SAMPLE","0",12.4,845,874,864,62.0,33.54,0.77,995,10.0,0.000000,26.000000,
189.0,190.0,6.6,195.0,n/a,0.0,0.000,37.9,0.003631,0.000000,"1",0.0,0.000000,0.003631,37
.9,"1","3","1",0.000043,0.001219,0.000093,0.000017,3.560486,98.851430,25.000000,35.0000
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,-
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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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,0.000017,3.560486,98.851430,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,

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.000,20.8000,"SAMPLE","0",12.4,848,874,865,62.0,33.54,0.77,995,10.0,0.000000,26.000000,
189.0,190.0,6.6,195.0,n/a,0.0,0.000,37.8,0.002737,0.000000,"1",0.0,0.000000,0.002737,37
.8,"1","3","1",0.000081,0.000862,-
0.000085,0.000023,3.738351,98.851690,25.000000,35.000000,34.900000,0.000800,0.599300,0.
000000,"1",,,,,,,,,,,,,,,,,,,"1","13:35:22",42.304288,-
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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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000000,

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.000,20.8000,"SAMPLE","0",12.4,850,875,865,62.0,33.54,0.77,995,10.0,0.000000,26.000000,
189.0,190.0,6.6,195.0,n/a,0.0,0.000,37.6,0.001852,0.000000,"1",0.0,0.000000,0.001852,37
.6,"1","3","1",0.000121,0.003464,0.000046,0.000040,3.699581,98.858851,25.000000,35.0000
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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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189.0,190.0,6.6,195.0,n/a,0.0,0.000,37.4,0.003944,0.000000,"1",0.0,0.000000,0.003944,37
.4,"1","3","1",0.000124,0.001625,0.000125,0.000042,3.711158,98.853451,25.000000,35.0000
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189.0,190.0,6.6,195.0,n/a,0.0,0.000,37.1,0.002285,0.000000,"1",0.0,0.000000,0.002285,37
.1,"1","3","1",0.000223,-
0.000228,0.000125,0.000029,3.741203,98.836764,25.000000,35.000000,34.900000,0.000800,0.
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599300,0.000000,

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.000,20.8000,"SAMPLE","0",12.4,851,875,865,62.0,33.54,0.77,995,10.0,0.000000,26.000000,
189.0,190.0,6.6,195.0,n/a,0.0,0.000,37.1,0.002845,0.000000,"1",0.0,0.000000,0.002845,37
.1,"1","3","1",0.000206,0.002286,-
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000000,

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.000,20.8000,"SAMPLE","0",12.4,856,875,864,62.0,33.54,0.77,995,10.0,0.000000,26.000000,
189.0,190.0,6.6,195.0,n/a,0.2,0.088,37.0,0.004502,0.000000,"1",0.2,0.169322,0.004502,37
.0,"1","3","1",0.000209,0.004140,0.000128,0.000034,3.690207,98.872850,25.000000,35.0000
00,34.900000,0.164610,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,,"1","13:35:28",42.304293
,-
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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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.000,20.8000,"SAMPLE","0",12.4,855,875,865,62.0,33.54,0.77,995,10.0,0.000000,26.000000,
189.0,190.0,6.5,195.0,n/a,0.9,0.421,36.9,0.003410,0.000000,"1",0.8,0.900000,0.003410,36
.9,"1","3","1",0.000190,0.003100,0.000562,0.000029,3.766106,98.839935,25.000000,35.0000
00,34.900000,0.841013,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,,"1","13:35:28",42.304297
,-
83.710657,278.3,0.0,"12","07","0xc1022a00",1.500000,0.900000,1.800000,,450.00,,0.770,0.
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,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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.000,20.8000,"SAMPLE","0",12.4,850,876,864,62.0,33.54,0.77,995,10.0,0.000000,26.000000,

189.0,190.0,6.6,195.0,n/a,0.0,0.000,36.8,0.003019,0.000000,"1",0.0,0.000000,0.003019,36
.8,"1","3","1",0.000026,0.001211,0.000410,-
0.000012,3.746764,98.864826,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,,,"1","13:35:30",42.304297,-
83.710657,278.3,0.0,"12","07","0xc1022a00",1.500000,0.900000,1.800000,,450.00,,0.770,0.
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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.000,20.8000,"SAMPLE","0",12.4,849,876,864,62.0,33.54,0.77,995,10.0,0.000000,26.000000,
189.0,190.0,6.6,195.0,n/a,0.0,0.000,36.8,0.003673,0.000000,"1",0.0,0.000000,0.003673,36
.8,"1","3","3",0.000007,-0.000382,0.000020,-
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",,,,,,,,,,,,,,,,,,,,,"1","13:35:30",42.304300,-
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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,n/a,0.0,0.000000,"1",36.8,0.003673,"3","3",0.000007,-
0.000382,0.000020,-
0.000093,3.777225,98.865257,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:41:14.353",-0.020,0.0100,n/a,100.000000,19.0,5.7,-
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.000,20.8000,"SAMPLE","0",12.4,853,874,863,62.0,33.54,0.77,995,10.0,0.000000,26.000000,
189.0,190.0,6.6,195.0,n/a,0.0,0.000,36.6,0.002016,0.000000,"1",0.0,0.000000,0.002016,36
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",,,,,,,,,,,,,,,,,,,,,"1","13:35:32",42.304300,-
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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,n/a,0.0,0.000000,"1",36.6,0.002016,"3","3",0.000147,-0.003952,-
0.000005,-
0.000009,3.726656,98.834002,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,

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.000,20.8000,"SAMPLE","0",12.4,856,875,863,62.0,33.54,0.77,995,10.0,0.000000,26.000000,
189.0,190.0,6.7,195.0,n/a,0.0,0.000,36.6,0.003194,0.000000,"1",0.0,0.000000,0.003194,36
.6,"1","3","3",0.000151,-
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599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:35:32",42.304302,-
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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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.6,"1","3","3",0.000151,0.002552,0.000142,0.000035,3.542662,98.858479,25.000000,35.0000
00,35.000000,0.000800,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:35:34",42.304302
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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,n/a,0.0,0.000000,"1",36.6,0.005518,"3","3",0.000151,0.002552,0.000142
,0.000035,3.542662,98.858479,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,

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.5,"1","3","3",-
0.000028,0.002544,0.000312,0.000009,3.700996,98.858039,25.000000,35.000000,35.000000,0.
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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,n/a,0.0,0.000000,"1",36.5,0.004961,"3","3",-
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",42.304302,-
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,,,0.000,0.00007,0.00002,0.00001,0.00003,0.00002,0.00001,0.00003,0.00000,,0.00000,0.000
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,,,0.000,0.00007,0.00002,0.00001,0.00003,0.00002,0.00001,0.00002,0.00000,,0.00000,0.000
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0.006396,"3","1",0.000084,0.000206,0.000854,0.000038,3.662924,98.871757,25.000000,35.00
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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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0.000105,0.000344,0.000014,3.547054,98.864163,25.000000,35.000000,34.900000,0.000800,0.
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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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0.000173,0.000229,0.000021,3.390020,98.841632,25.000000,35.000000,34.900000,0.000800,0.
599300,0.000000,

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",42.304303,-
83.710652,278.2,0.0,"12","07","0xc1022a00",1.500000,0.900000,1.800000,,450.00,,0.770,0.
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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0000,34.900000,0.000800,0.599300,0.000000,

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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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189.0,190.0,6.7,195.0,n/a,0.0,0.000,35.6,-0.000090,0.000000,"0",0.0,0.000000,-
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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,n/a,0.0,0.000000,"0",35.6,-
0.000090,"3","1",0.000168,0.000955,0.000213,0.000037,3.591956,98.880726,25.000000,35.00
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"04/18/2017"," 09:41:30.353",-0.010,0.0119,n/a,119.230769,19.2,5.6,-
1.0,,20.80,1.0000,0.0000,0.0119,19.2000,5.6000,24.8,17.4465,5.0886,22.5,0.0000,,0.000,0
.000,20.8000,"SAMPLE","0",12.4,849,874,863,62.0,33.54,0.77,995,10.0,0.000000,27.000000,
189.0,190.0,6.7,195.0,n/a,0.0,0.000,35.5,-0.002766,0.000000,"1",0.0,0.000000,-
0.002766,35.5,"1","3","1",0.000140,0.000970,0.000204,0.000023,3.673127,98.890093,25.000
000,35.000000,34.900000,0.000800,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:35:48
",42.304305,-
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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,n/a,0.0,0.000000,"1",35.5,-
0.002766,"3","1",0.000140,0.000970,0.000204,0.000023,3.673127,98.890093,25.000000,35.00
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.000,20.8000,"SAMPLE","0",12.4,848,874,863,62.0,33.54,0.77,995,10.0,0.000000,27.000000,
189.0,190.0,6.7,195.0,n/a,0.0,0.010,35.6,-0.008109,0.000000,"1",0.0,0.020134,-
0.008109,35.6,"1","3","1",0.000127,-
0.000726,0.000363,0.000018,3.858944,98.893265,25.000000,35.000000,34.900000,0.020286,0.
599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:35:48",42.304307,-
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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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000000000,0.00137,n/a,0.0,0.020134,"1",35.6,-0.008109,"3","1",0.000127,-
0.000726,0.000363,0.000018,3.858944,98.893265,25.000000,35.000000,34.900000,0.020286,0.

599300,0.000000,

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.000,20.8000,"SAMPLE","0",12.4,850,875,864,62.0,33.54,0.77,995,10.0,0.000000,27.000000,
189.0,190.0,6.8,195.0,n/a,0.3,0.145,35.4,-0.006617,0.000000,"1",0.3,0.278656,-
0.006617,35.4,"1","3","3",-0.000237,-
0.001833,0.000212,0.000033,3.754870,98.806926,25.000000,35.000000,34.900000,0.270483,0.
599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:35:50",42.304308,-
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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,,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
000000000,0.01892,n/a,0.3,0.278656,"1",35.4,-0.006617,"3","3",-0.000237,-
0.001833,0.000212,0.000033,3.754870,98.806926,25.000000,35.000000,34.900000,0.270483,0.
599300,0.000000,

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.000,20.8000,"SAMPLE","0",12.4,853,874,864,62.0,33.54,0.77,995,10.0,0.000000,27.000000,
189.0,190.0,6.7,195.0,n/a,0.5,0.267,35.3,-0.002414,0.000000,"1",0.5,0.577291,-
0.002414,35.3,"1","3","3",-
0.000094,0.000374,0.000244,0.000031,3.758854,98.870274,25.000000,35.000000,34.900000,0.
543261,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:35:50",42.304310,-
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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,,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00000,0.00000,0.00001,0.00000,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.03485,n/a,0.5,0.577291,"1",35.3,-0.002414,"3","3",-
0.000094,0.000374,0.000244,0.000031,3.758854,98.870274,25.000000,35.000000,34.900000,0.
543261,0.599300,0.000000,

"04/18/2017"," 09:41:34.353",-0.010,0.0120,n/a,120.000000,19.3,5.5,-
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.000,20.8000,"SAMPLE","0",12.3,854,875,863,62.0,33.54,0.77,995,10.0,0.000000,27.000000,
189.0,190.0,6.7,195.0,n/a,1.9,0.942,35.2,0.003176,0.000000,"1",1.8,1.910180,0.003176,35
.2,"1","3","3",0.000123,0.001649,0.000236,0.000024,3.665269,98.857037,25.000000,35.0000
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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,,,,,,,,,,,,,,,,
,,,0.000,0.00006,0.00002,0.00000,0.00002,0.00001,0.00000,0.00002,0.00000,,0.00000,0.000
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189.0,190.0,6.8,195.0,n/a,2.2,1.090,34.9,0.001363,0.000000,"1",2.1,2.194491,0.001363,34
.9,"1","3","3",0.000212,0.002702,0.000265,0.000027,3.705445,98.884040,25.000000,35.0000
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,,,0.000,0.00007,0.00002,0.00001,0.00002,0.00002,0.00000,0.00002,0.00000,,0.00000,0.000
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.000,20.8000,"SAMPLE","0",12.3,852,874,863,62.0,33.54,0.77,995,10.0,0.000000,27.000000,
189.0,190.0,6.7,195.0,n/a,2.0,1.000,34.7,0.000742,0.000000,"1",1.9,2.019500,0.000742,34
.7,"1","3","3",0.000251,0.004793,-
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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,,,,,,,,,,,,,,,,
,,,0.000,0.00007,0.00002,0.00000,0.00002,0.00002,0.00000,0.00002,0.00000,,0.00000,0.000
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189.0,190.0,6.7,195.0,n/a,5.0,2.454,34.5,0.002651,0.000000,"1",4.7,4.913281,0.002651,34
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,,,0.000,0.00016,0.00004,0.00001,0.00005,0.00004,0.00001,0.00005,0.00000,,0.00000,0.000
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"04/18/2017"," 09:41:38.353",-0.020,0.0120,n/a,120.000000,19.3,5.5,-
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.000,20.8000,"SAMPLE","0",12.4,852,876,863,62.0,33.54,0.77,995,10.0,0.000000,27.000000,
189.0,190.0,6.7,195.0,n/a,5.2,2.561,34.4,0.001949,0.000000,"1",4.9,5.215268,0.001949,34
.4,"1","3","3",0.000564,0.002408,0.000281,0.000312,3.823309,98.809247,25.000000,35.0000
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,,,0.000,0.00017,0.00004,0.00001,0.00006,0.00004,0.00001,0.00005,0.00000,,0.00000,0.000
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,0.000312,3.823309,98.809247,25.000000,35.000000,34.900000,4.873305,0.599300,0.000000,

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.000,20.8000,"SAMPLE","0",12.4,852,875,864,62.0,33.54,0.77,995,10.0,0.000000,27.000000,
189.0,190.0,6.8,195.0,n/a,1.8,0.890,34.2,-0.000551,0.000000,"1",1.7,1.771765,-
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0000,34.900000,1.678299,0.599300,0.000000,

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.000,20.8000,"SAMPLE","0",12.4,848,875,864,62.0,33.54,0.77,995,10.0,0.000000,27.000000,
189.0,190.0,6.7,195.0,n/a,0.2,0.108,34.3,-0.000806,0.000000,"1",0.2,0.207071,-
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0.000806,"3","3",0.000219,0.001228,0.000436,0.000019,3.653940,98.844121,25.000000,35.00
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"04/18/2017"," 09:41:41.353",-0.020,0.0110,n/a,110.000000,19.3,5.6,-
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.000,20.8000,"SAMPLE","0",12.4,847,874,864,62.0,33.54,0.77,995,10.0,0.000000,27.000000,
189.0,190.0,6.8,195.0,n/a,0.0,0.003,34.3,-0.004169,0.000000,"1",0.0,0.006590,-
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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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000000,

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.000,20.8000,"SAMPLE","0",12.4,851,871,864,62.0,33.54,0.77,995,10.0,0.000000,27.000000,
189.0,190.0,6.8,195.0,n/a,0.2,0.084,34.3,-0.015411,0.000000,"1",0.2,0.161318,-
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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,,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
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0.000288,0.000009,3.786043,98.862602,25.000000,35.000000,35.000000,0.149309,0.599300,0.
000000,

"04/18/2017"," 09:41:43.353",-0.020,0.0110,n/a,110.000000,19.3,5.6,-
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.000,20.8000,"SAMPLE","0",12.4,854,871,864,62.0,33.54,0.77,995,10.0,0.000000,27.000000,
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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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.000,20.8000,"SAMPLE","0",12.4,853,872,863,62.0,33.54,0.77,995,10.0,0.000000,27.000000,
189.0,190.0,6.7,195.0,n/a,0.0,0.000,34.4,-0.008436,0.000000,"1",0.0,0.000000,-
0.008436,34.4,"1","3","1",-0.000083,-0.007264,-
0.001298,0.000038,3.638729,98.819950,25.000000,35.000000,35.000000,0.000800,0.599300,0.
000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:36:02",42.304308,-
83.710652,278.1,0.0,"12","07","0xc1022a00",1.500000,0.900000,1.800000,,450.00,,0.770,0.
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
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0.001298,0.000038,3.638729,98.819950,25.000000,35.000000,35.000000,0.000800,0.599300,0.
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.000,20.8000,"SAMPLE","0",12.4,851,872,864,62.0,33.54,0.77,995,10.0,0.000000,27.000000,
189.0,190.0,6.7,195.0,n/a,0.0,0.000,34.4,-0.001492,0.000000,"1",0.0,0.000000,-
0.001492,34.4,"1","3","1",0.000088,0.000567,-
0.000132,0.000022,3.696276,98.862591,25.000000,35.000000,35.000000,0.000800,0.599300,0.
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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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000000,

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.000,20.8000,"SAMPLE","0",12.4,852,870,864,62.0,33.54,0.77,995,10.0,0.000000,27.000000,
189.0,190.0,6.7,195.0,n/a,0.0,0.000,34.4,-0.010096,0.000000,"1",0.0,0.000000,-
0.010096,34.4,"1","3","1",-0.000078,-0.009621,-
0.000069,0.000002,3.528287,98.835145,25.000000,35.000000,35.000000,0.000800,0.599300,0.
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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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000000,

"04/18/2017"," 09:41:47.353",-0.020,0.0110,n/a,110.000000,19.3,5.6,-
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.000,20.8000,"SAMPLE","0",12.4,855,871,864,62.0,33.54,0.77,995,10.0,0.000000,27.000000,
189.0,190.0,6.7,195.0,n/a,0.7,0.336,34.4,-0.005915,0.000000,"1",0.6,0.703373,-
0.005915,34.4,"1","3","1",0.000034,-
0.003716,0.000094,0.000016,3.645233,98.858945,25.000000,35.000000,35.000000,0.653902,0.
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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,,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.04381,n/a,0.6,0.703373,"1",34.4,-0.005915,"3","1",0.000034,-
0.003716,0.000094,0.000016,3.645233,98.858945,25.000000,35.000000,35.000000,0.653902,0.
599300,0.000000,

"04/18/2017"," 09:41:48.353",-0.020,0.0110,n/a,110.000000,19.3,5.6,-
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.000,20.8000,"SAMPLE","0",12.4,855,872,864,62.0,33.54,0.77,995,10.0,0.000000,27.000000,
189.0,190.0,6.7,195.0,n/a,1.1,0.542,34.4,-0.002822,0.000000,"1",1.0,1.139400,-
0.002822,34.4,"1","3","1",0.000158,0.002129,-
0.000009,0.000021,3.752520,98.856315,25.000000,35.000000,35.000000,1.066382,0.599300,0.
000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:36:06",42.304307,-
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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,,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.07070,n/a,1.0,1.139400,"1",34.4,-0.002822,"3","1",0.000158,0.002129,-
0.000009,0.000021,3.752520,98.856315,25.000000,35.000000,35.000000,1.066382,0.599300,0.
000000,

"04/18/2017"," 09:41:49.353",-0.020,0.0110,n/a,110.000000,19.3,5.6,-
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.000,20.8000,"SAMPLE","0",12.4,853,873,864,62.0,33.54,0.77,995,10.0,0.000000,27.000000,
189.0,190.0,6.6,195.0,n/a,1.3,0.625,34.3,-0.003149,0.000000,"1",1.2,1.300000,-
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000000,

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.000,20.8000,"SAMPLE","0",12.4,851,873,865,62.0,33.54,0.77,995,10.0,0.000000,27.000000,
189.0,190.0,6.6,195.0,n/a,1.2,0.573,34.3,-0.003155,0.000000,"1",1.1,1.199000,-
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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,,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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.000,20.8000,"SAMPLE","0",12.4,850,873,864,62.0,33.54,0.77,995,10.0,0.000000,27.000000,
189.0,190.0,6.6,195.0,n/a,0.2,0.095,34.1,-0.004392,0.000000,"1",0.2,0.203557,-
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"04/18/2017"," 09:41:52.353",-0.020,0.0110,n/a,110.000000,19.3,5.6,-2.0,,20.80,1.0000,0.0000,0.0110,19.3000,5.5673,24.9,17.5373,5.0588,22.6,0.0000,,0.000,0.000,20.8000,"SAMPLE","0",12.4,847,874,865,62.0,33.54,0.77,995,10.0,0.000000,27.000000,189.5,190.0,6.6,195.0,n/a,0.0,0.000,34.0,-0.003633,0.000000,"1",0.0,0.000000,-0.003633,34.0,"1","3","3",0.000202,-0.001245,0.000045,-0.000277,3.644402,98.843287,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:36:10",42.304312,-83.710657,278.1,0.0,"12","07","0xc1022a00",1.500000,0.900000,1.800000,,450.00,,0.770,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,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,n/a,0.0,0.000000,"1",34.0,-0.003633,"3","3",0.000202,-0.001245,0.000045,-0.000277,3.644402,98.843287,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,

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"04/18/2017"," 09:41:55.353",-0.024,0.0110,n/a,110.000000,19.3,5.6,-2.0,,20.80,1.0000,0.0000,0.0110,19.3000,5.6000,24.9,17.5373,5.0886,22.6,0.0000,,0.000,0.000,20.8000,"SAMPLE","0",12.4,852,873,864,62.0,33.54,0.77,995,10.0,0.000000,27.000000,189.5,190.0,6.8,195.0,n/a,1.0,0.469,33.8,-0.003903,0.000000,"1",0.9,0.917774,-0.003903,33.8,"1","3","3",0.000317,-0.001405,0.000160,0.000018,3.547054,98.845946,25.000000,35.000000,34.900000,0.870256,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:36:12",42.304315,-83.710662,278.0,0.0,"12","07","0xc1022a00",1.500000,0.900000,1.800000,,450.00,,0.770,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000000000000,0.06128,n/a,0.9,0.917774,"1",33.8,-0.003903,"3","3",0.000317,-0.001405,0.000160,0.000018,3.547054,98.845946,25.000000,35.000000,34.900000,0.870256,0.599300,0.000000,

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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,,,,,,,,,,,,,,,,
,,,0.000,0.00005,0.00002,0.00000,0.00002,0.00001,0.00000,0.00002,0.00000,,0.00000,0.000
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0.002067,"3","3",0.000171,0.000348,0.000339,0.000073,3.659489,98.856802,25.000000,35.00
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"04/18/2017"," 09:41:57.353",-0.030,0.0110,n/a,110.000000,19.4,5.6,-
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.000,20.8000,"SAMPLE","0",12.4,848,873,864,62.0,33.54,0.77,995,10.0,0.000000,27.000000,
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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,,,,,,,,,,,,,,,,
,,,0.000,0.00009,0.00003,0.00001,0.00003,0.00002,0.00001,0.00003,0.00000,,0.00000,0.000
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0.001633,"3","3",0.000017,0.000717,0.000401,0.000140,3.599751,98.852126,25.000000,35.00
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.000,20.8000,"SAMPLE","0",12.4,846,873,863,62.0,33.54,0.77,995,10.0,0.000000,27.000000,
190.0,190.0,6.7,195.0,n/a,1.3,0.626,33.6,0.000155,0.000000,"1",1.2,1.200000,0.000155,33
.6,"1","3","3",-0.000133,0.002450,-
0.000181,0.000028,3.668607,98.855426,25.000000,35.000000,34.900000,1.153900,0.599300,0.
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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,,,,,,,,,,,,,,,,
,,,0.000,0.00004,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.08174,n/a,1.2,1.200000,"1",33.6,0.000155,"3","3",-0.000133,0.002450,-
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000000,

"04/18/2017"," 09:41:59.353",-0.030,0.0110,n/a,110.000000,19.4,5.6,-
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.000,20.8000,"SAMPLE","0",12.4,846,874,864,62.0,33.54,0.77,995,10.0,0.000000,27.000000,
190.0,190.0,6.7,195.0,n/a,1.3,0.626,33.6,-0.000553,0.000000,"1",1.2,1.298600,-
0.000553,33.6,"1","3","3",-0.000095,0.002616,-
0.000102,0.000012,3.769037,98.853636,25.000000,35.000000,34.900000,1.204383,0.599300,0.
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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,,,,,,,,,,,,,,,,
,,,0.000,0.00004,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.08174,n/a,1.2,1.298600,"1",33.6,-0.000553,"3","3",-0.000095,0.002616,-
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000000,

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.000,20.8000,"SAMPLE","0",12.4,849,873,865,62.0,33.54,0.77,995,10.0,0.000000,27.000000,
190.0,190.0,6.6,195.0,n/a,1.3,0.626,33.4,0.000544,0.000000,"1",1.2,1.235158,0.000544,33
.4,"1","3","3",-
0.000206,0.003734,0.000242,0.000014,3.665974,98.851072,25.000000,35.000000,34.900000,1.
179736,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,,"1","13:36:18",42.304313,-
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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,,,,,,,,,,,,,,,,
,,,0.000,0.00004,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.08176,n/a,1.2,1.235158,"1",33.4,0.000544,"3","3",-
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179736,0.599300,0.000000,

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.000,20.8000,"SAMPLE","0",12.4,852,873,864,61.5,33.26,0.76,995,10.0,0.000000,27.000000,
190.0,190.0,6.7,195.0,n/a,1.2,0.599,33.4,-0.000553,0.000000,"1",1.1,1.247475,-

0.000553,33.4,"1","3","1",-
0.000134,0.003465,0.000172,0.000023,3.639126,98.845668,25.000000,35.000000,34.900000,1.
150106,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:36:18",42.304312,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00004,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.07818,n/a,1.1,1.247475,"1",33.4,-0.000553,"3","1",-
0.000134,0.003465,0.000172,0.000023,3.639126,98.845668,25.000000,35.000000,34.900000,1.
150106,0.599300,0.000000,

"04/18/2017"," 09:42:02.353",-0.030,0.0110,n/a,110.000000,19.4,5.6,-
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0.000085,0.003154,0.000305,0.000029,3.625543,98.850047,25.000000,35.000000,34.900000,1.
274718,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:36:20",42.304311,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00004,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.08604,n/a,1.3,1.325200,"1",33.3,-0.002728,"3","1",-
0.000085,0.003154,0.000305,0.000029,3.625543,98.850047,25.000000,35.000000,34.900000,1.
274718,0.599300,0.000000,

"04/18/2017"," 09:42:03.353",-0.030,0.0110,n/a,110.000000,19.4,5.6,-
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0.000250,0.001501,0.000164,0.000015,3.534658,98.856473,25.000000,35.000000,34.900000,1.
152866,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:36:20",42.304310,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00004,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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0.000250,0.001501,0.000164,0.000015,3.534658,98.856473,25.000000,35.000000,34.900000,1.
152866,0.599300,0.000000,

"04/18/2017"," 09:42:04.353",-0.030,0.0110,n/a,110.000000,19.4,5.6,-
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.000,20.8000,"SAMPLE","0",12.4,850,873,864,61.0,32.99,0.76,995,10.0,0.000000,27.000000,
190.0,190.0,6.7,195.0,n/a,1.1,0.542,33.3,-0.000713,0.000000,"1",1.0,1.119339,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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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,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
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0.000063,-
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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,,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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0.000202,0.001102,0.000235,0.000001,3.606318,98.828587,25.000000,35.000000,34.900000,1.
014436,0.599300,0.000000,

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.000,20.8000,"SAMPLE","0",12.4,853,873,865,61.0,32.99,0.76,995,10.0,0.000000,27.000000,
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,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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.000,20.8000,"SAMPLE","0",12.4,853,874,865,61.0,32.99,0.76,995,10.0,0.000000,27.000000,
190.0,190.0,6.8,195.0,n/a,1.4,0.677,32.9,0.003153,0.000000,"1",1.3,1.298148,0.003153,32
.9,"1","3","1",-0.000182,0.000124,-
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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,,,,,,,,,,,,,,,,
,,,0.000,0.00004,0.00001,0.00000,0.00002,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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000000,

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.000,20.8000,"SAMPLE","0",12.4,850,873,865,61.0,32.99,0.76,995,10.0,0.000000,27.000000,
190.0,190.0,6.7,195.0,n/a,0.7,0.353,32.8,-0.005104,0.000000,"1",0.7,0.732197,-
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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,,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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000000,

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.000,20.8000,"SAMPLE","0",12.4,849,874,865,61.0,32.99,0.76,995,10.0,0.000000,27.000000,
190.0,190.0,6.7,195.0,n/a,0.0,0.000,32.6,-0.012510,0.000000,"1",0.0,0.000000,-
0.012510,32.6,"1","3","1",-0.000604,-0.015508,-
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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,n/a,0.0,0.000000,"1",32.6,-0.012510,"3","1",-0.000604,-0.015508,-
0.000284,0.000000,3.687198,98.880475,25.000000,35.000000,34.900000,0.000800,0.599300,0.
000000,

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0.000024,0.000005,3.584535,98.843034,25.000000,35.000000,34.900000,0.000800,0.599300,0.
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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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0.000024,0.000005,3.584535,98.843034,25.000000,35.000000,34.900000,0.000800,0.599300,0.
000000,

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190.0,190.0,6.8,195.0,n/a,2.4,1.202,32.5,-0.004353,0.000000,"1",2.3,2.483466,-
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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,,,,,,,,,,,,,,,,
,,,0.000,0.00008,0.00002,0.00001,0.00003,0.00002,0.00001,0.00002,0.00000,,0.00000,0.000
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.000,20.8000,"SAMPLE","0",12.4,851,874,865,61.0,32.99,0.76,995,10.0,0.000000,27.000000,
190.0,190.0,6.7,195.0,n/a,2.2,1.104,32.4,-0.001036,0.000000,"1",2.1,2.223802,-
0.001036,32.4,"1","3","3",-0.000086,-
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599300,0.000000,

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.000,20.8000,"SAMPLE","0",12.4,848,874,864,61.0,32.99,0.76,995,10.0,0.000000,27.000000,
190.0,190.0,6.7,195.0,n/a,1.7,0.827,32.4,0.001839,0.000000,"1",1.6,1.705289,0.001839,32
.4,"1","3","3",0.000005,0.000139,0.000498,0.000008,3.622681,98.844566,25.000000,35.0000
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190.0,190.0,6.8,195.0,n/a,0.0,0.000,32.3,0.000019,0.000000,"1",0.0,0.000000,0.000019,32
.3,"1","3","3",-0.000077,-
0.004276,0.000270,0.000012,3.633266,98.856555,25.000000,35.000000,35.000000,0.000800,0.
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.000,20.8000,"SAMPLE","0",12.4,847,873,864,61.0,32.99,0.76,995,10.0,0.000000,27.000000,
190.0,190.0,6.8,195.0,n/a,4.7,2.300,32.3,-0.001068,0.000000,"1",4.4,4.700000,-
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000,35.000000,35.000000,4.414767,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:36:34
",42.304308,-
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0.001068,"3","3",0.000141,0.000036,0.000526,0.000293,3.541534,98.853447,25.000000,35.00
0000,35.000000,4.414767,0.599300,0.000000,

"04/18/2017"," 09:42:17.353",-0.030,0.0110,n/a,110.000000,19.3,5.6,-
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.000,20.8000,"SAMPLE","0",12.4,849,874,864,61.0,32.99,0.76,995,10.0,0.000000,27.000000,
190.0,190.0,6.7,195.0,n/a,3.4,1.697,32.3,-0.000505,0.000000,"1",3.2,3.450084,-
0.000505,32.3,"1","3","3",-
0.000048,0.003001,0.000275,0.000065,3.680023,98.820969,25.000000,35.000000,35.000000,3.
236031,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:36:34",42.304308,-
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236031,0.599300,0.000000,

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.000,20.8000,"SAMPLE","0",12.4,851,873,863,61.0,32.99,0.76,995,10.0,0.000000,27.000000,
190.0,190.0,6.8,195.0,n/a,1.9,0.949,32.3,-0.001084,0.000000,"1",1.8,1.914208,-
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.000,20.8000,"SAMPLE","0",12.4,852,874,863,61.0,32.99,0.76,995,10.0,0.000000,27.000000,
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0.000251,0.001081,0.000189,-
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"04/18/2017"," 09:42:20.353",-0.030,0.0110,n/a,110.000000,19.3,5.6,-
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.000,20.8000,"SAMPLE","0",12.4,850,874,863,61.0,32.99,0.76,995,10.0,0.000000,27.000000,
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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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0.000265,-

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.000,20.8000,"SAMPLE","0",12.4,846,873,863,61.0,32.99,0.76,995,10.0,0.000000,27.000000,
190.0,190.0,6.8,195.0,n/a,0.0,0.000,32.4,-0.008094,0.000000,"1",0.0,0.000000,-
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0.000430,-
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.000,20.8000,"SAMPLE","0",12.4,848,873,864,61.0,32.99,0.76,995,10.0,0.000000,27.000000,
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0.000475,-
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.000,20.8000,"SAMPLE","0",12.4,853,872,863,61.0,32.99,0.76,995,10.0,0.000000,27.000000,
190.0,190.0,6.7,195.0,n/a,0.0,0.010,32.5,0.002282,0.000000,"1",0.0,0.019897,0.002282,32
.5,"1","3","1",-0.000115,0.003330,-0.000143,-
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.000,20.8000,"SAMPLE","0",12.4,850,873,863,61.0,32.99,0.76,995,10.0,0.000000,27.000000,
190.5,190.0,6.7,195.0,n/a,0.0,0.000,32.4,0.005382,0.000000,"1",0.0,0.000000,0.005382,32
.4,"1","3","1",-0.000045,0.001880,0.000128,-
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0.000045,0.001880,0.000128,-
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.000,20.8000,"SAMPLE","0",12.4,845,873,863,61.0,32.99,0.76,995,10.0,0.000000,27.000000,
191.0,190.0,6.8,195.0,n/a,0.0,0.000,32.3,0.000266,0.000000,"1",0.0,0.000000,0.000266,32
.3,"1","3","1",-0.000060,0.000483,-0.000054,-
0.000015,3.681760,98.873288,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,"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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0.000054,-
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.000,20.8000,"SAMPLE","0",12.4,846,873,863,61.0,32.99,0.76,995,10.0,0.000000,27.000000,
191.0,190.0,6.8,195.0,n/a,0.0,0.000,32.1,-0.011773,0.000000,"1",0.0,0.000000,-
0.011773,32.1,"1","3","1",-0.000434,-0.010961,-0.000496,-
0.000018,3.543379,98.856552,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,"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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0.000496,-
0.000018,3.543379,98.856552,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:42:27.353",-0.030,0.0114,n/a,114.027892,19.3,5.6,-
2.0,,20.80,1.0000,0.0000,0.0114,19.3000,5.6000,24.9,17.5133,5.0816,22.6,0.0000,,0.000,0
.000,20.8000,"SAMPLE","0",12.4,849,874,862,61.0,32.99,0.76,995,10.0,0.000000,27.000000,
191.0,190.0,6.8,195.0,n/a,0.0,0.000,32.0,-0.010860,0.000000,"0",0.0,0.000000,-
0.010860,32.0,"0","3","1",-0.000310,-0.005264,-0.000446,-
0.000024,3.570481,98.843172,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,"1
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83.710648,278.1,0.0,"12","07","0xc1022a00",1.612072,0.928169,1.828169,,450.00,,0.758,0.
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,n/a,0.0,0.000000,"0",32.0,-0.010860,"3","1",-0.000310,-0.005264,-
0.000446,-
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"04/18/2017"," 09:42:28.353",-0.030,0.0120,n/a,120.000000,19.3,5.6,-
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.000,20.8000,"SAMPLE","0",12.4,850,874,863,61.0,32.99,0.76,995,10.0,0.000000,27.000000,
191.0,190.0,6.7,195.0,n/a,0.0,0.000,32.0,-0.003751,0.000000,"1",0.0,0.000000,-
0.003751,32.0,"1","3","1",-0.000061,0.003896,0.000453,-
0.000011,3.741531,98.846695,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,"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,n/a,0.0,0.000000,"1",32.0,-0.003751,"3","1",-
0.000061,0.003896,0.000453,-
0.000011,3.741531,98.846695,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,

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.000,20.8000,"SAMPLE","0",12.4,851,873,863,61.0,32.99,0.76,995,10.0,0.000000,27.000000,
191.0,190.0,6.7,195.0,n/a,0.8,0.404,32.0,0.000585,0.000000,"1",0.8,0.771429,0.000585,32
.0,"1","3","1",-0.000060,0.002401,0.000665,-
0.000047,3.681760,98.873961,25.000000,35.000000,34.900000,0.745032,0.599300,0.000000,"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,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.05268,n/a,0.8,0.771429,"1",32.0,0.000585,"3","1",-
0.000060,0.002401,0.000665,-
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"04/18/2017"," 09:42:30.353",-0.030,0.0120,n/a,120.000000,19.3,5.6,-
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191.0,190.0,6.8,195.0,n/a,0.0,0.000,32.1,0.000971,0.000000,"1",0.0,0.000000,0.000971,32
.1,"1","3","3",-0.000076,0.002722,-0.000191,-
0.000283,3.761904,98.835361,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,"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,,0.00000,0.000000000000,0.00000,n/a,0.0,0.000000,"1",32.1,0.000971,"3","3",-0.000076,0.002722,-0.000191,-0.000283,3.761904,98.835361,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:42:31.353",-0.030,0.0120,n/a,120.000000,19.3,5.6,-2.0,,20.80,1.0000,0.0000,0.0120,19.3000,5.6000,24.9,17.5133,5.0816,22.6,0.0000,,0.000,0.000,20.8000,"SAMPLE","0",12.4,847,874,863,61.0,32.99,0.76,995,10.0,0.000000,27.000000,191.0,190.0,6.7,195.0,n/a,0.0,0.000,32.1,0.001122,0.000000,"1",0.0,0.000000,0.001122,32.1,"1","3","3",0.000005,0.002832,-0.000264,-0.000047,3.715896,98.843174,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:36:48",42.304308,-83.710653,278.2,0.0,"12","07","0xc1022a00",1.600000,0.900000,1.800000,,450.00,,0.758,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,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,n/a,0.0,0.000000,"1",32.1,0.001122,"3","3",0.000005,0.002832,-0.000264,-0.000047,3.715896,98.843174,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:42:32.353",-0.028,0.0120,n/a,120.000000,19.3,5.6,-2.0,,20.80,1.0000,0.0000,0.0120,19.3000,5.6000,24.9,17.5133,5.0816,22.6,0.0000,,0.000,0.000,20.8000,"SAMPLE","0",12.4,849,874,864,61.0,32.99,0.76,995,10.0,0.000000,27.000000,191.0,190.0,6.8,195.0,n/a,1.0,0.471,32.2,0.002083,0.000000,"1",0.9,0.943980,0.002083,32.2,"1","3","3",-0.000082,0.002034,-0.000234,0.000010,3.721249,98.852919,25.000000,35.000000,34.900000,0.888673,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:36:50",42.304308,-83.710653,278.2,0.0,"12","07","0xc1022a00",1.600000,0.900000,1.800000,,450.00,,0.758,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000000000000,0.06144,n/a,0.9,0.943980,"1",32.2,0.002083,"3","3",-0.000082,0.002034,-0.000234,0.000010,3.721249,98.852919,25.000000,35.000000,34.900000,0.888673,0.599300,0.000000,

"04/18/2017"," 09:42:33.353",-0.020,0.0120,n/a,120.000000,19.3,5.6,-2.0,,20.80,1.0000,0.0000,0.0120,19.3000,5.6000,24.9,17.5133,5.0816,22.6,0.0000,,0.000,0.000,20.8000,"SAMPLE","0",12.4,853,874,863,61.0,32.99,0.76,995,10.0,0.000000,27.000000,191.0,190.0,6.8,195.0,n/a,0.7,0.322,32.1,-0.002493,0.000000,"1",0.6,0.614764,-0.002493,32.1,"1","3","3",-0.000202,0.001538,-0.000149,-0.000012,3.653298,98.866959,25.000000,35.000000,34.900000,0.596916,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:36:50",42.304307,-83.710650,278.2,0.0,"12","07","0xc1022a00",1.600000,0.900000,1.800000,,450.00,,0.758,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000000000000,0.04198,n/a,0.6,0.614764,"1",32.1,-0.002493,"3","3",-0.000202,0.001538,-0.000149,-0.000012,3.653298,98.866959,25.000000,35.000000,34.900000,0.596916,0.599300,0.000000,

"04/18/2017"," 09:42:34.353",-0.020,0.0120,n/a,120.000000,19.3,5.6,-2.0,,20.80,1.0000,0.0000,0.0120,19.3000,5.6000,24.9,17.5133,5.0816,22.6,0.0000,,0.000,0.000,20.8000,"SAMPLE","0",12.4,853,873,864,61.0,32.99,0.76,995,10.0,0.000000,27.000000,191.0,190.0,6.7,195.0,n/a,0.0,0.000,32.0,-0.001013,0.000000,"1",0.0,0.000000,-0.001013,32.0,"1","3","3",-0.000170,0.000231,0.000164,-0.000015,3.621891,98.847445,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:36:52",42.304305,-83.710649,278.2,0.0,"12","07","0xc1022a00",1.600000,0.900000,1.800000,,450.00,,0.758,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,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,n/a,0.0,0.000000,"1",32.0,-0.001013,"3","3",-0.000170,0.000231,0.000164,-0.000015,3.621891,98.847445,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,

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599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:36:52",42.304303,-
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,,,0.000,0.00010,0.00003,0.00001,0.00003,0.00002,0.00001,0.00003,0.00000,,0.00000,0.000
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599300,0.000000,

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.000,20.8000,"SAMPLE","0",12.4,853,873,864,61.0,32.99,0.76,995,10.0,0.000000,27.000000,
191.0,190.0,6.8,195.0,n/a,3.4,1.674,31.8,-0.002143,0.000000,"1",3.2,3.500000,-
0.002143,31.8,"1","3","3",0.000384,-
0.001635,0.000359,0.000065,3.673678,98.815345,25.000000,35.000000,34.900000,3.236700,0.
599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:36:54",42.304302,-
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599300,0.000000,

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.000,20.8000,"SAMPLE","0",12.4,851,874,863,61.0,32.99,0.76,995,10.0,0.000000,27.000000,
191.0,190.0,6.8,195.0,n/a,0.0,0.000,31.5,-0.001662,0.000000,"1",0.0,0.000000,-
0.001662,31.5,"1","3","3",0.000384,-0.000289,-0.000269,-
0.000007,3.737388,98.863729,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,"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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0.000269,-
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.000,20.8000,"SAMPLE","0",12.4,852,874,863,60.5,32.71,0.75,995,10.0,0.000000,27.000000,
191.0,190.0,6.8,195.0,n/a,0.0,0.000,31.6,-0.001464,0.000000,"1",0.0,0.000000,-
0.001464,31.6,"1","3","3",0.000323,-0.001391,-0.000474,-
0.000017,3.605131,98.868942,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,"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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000000000,0.00000,n/a,0.0,0.000000,"1",31.6,-0.001464,"3","3",0.000323,-0.001391,-
0.000474,-
0.000017,3.605131,98.868942,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,

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.000,20.8000,"SAMPLE","0",12.4,850,875,862,60.0,32.45,0.75,995,10.0,0.000000,27.000000,
191.0,190.0,6.8,195.0,n/a,0.0,0.000,31.4,-0.010601,0.000000,"1",0.0,0.000000,-
0.010601,31.4,"1","3","1",-0.000043,-0.015156,-0.000426,-
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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,n/a,0.0,0.000000,"1",31.4,-0.010601,"3","1",-0.000043,-0.015156,-
0.000426,-
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.000,20.8000,"SAMPLE","0",12.3,849,875,863,60.0,32.45,0.75,995,10.0,0.000000,27.000000,
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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,n/a,0.0,0.000000,"1",31.4,-0.001226,"3","1",0.000241,-0.003158,-
0.000177,-
0.000007,3.546785,98.839774,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:42:41.353",-0.020,0.0120,n/a,120.000000,19.2,5.6,-
1.0,,20.80,1.0000,0.0000,0.0120,19.2000,5.6000,24.8,17.3986,5.0746,22.5,0.0000,,0.000,0
.000,20.8000,"SAMPLE","0",12.4,851,873,863,60.0,32.45,0.75,995,10.0,0.000000,27.000000,
191.0,190.0,6.8,195.0,n/a,0.0,0.000,31.4,-0.014098,0.000000,"1",0.0,0.000000,-
0.014098,31.4,"1","3","1",-0.000168,-0.018347,-0.000503,-
0.000024,3.601314,98.850631,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,,"1","13:36:58",42.304295,-
83.710648,278.2,0.0,"12","07","0xc1022a00",1.600000,0.900000,1.800000,,450.00,,0.745,0.
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,n/a,0.0,0.000000,"1",31.4,-0.014098,"3","1",-0.000168,-0.018347,-
0.000503,-
0.000024,3.601314,98.850631,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:42:42.353",-0.020,0.0120,n/a,120.000000,19.2,5.6,-
1.0,,20.80,1.0000,0.0000,0.0120,19.2000,5.6000,24.8,17.3986,5.0746,22.5,0.0000,,0.000,0
.000,20.8000,"SAMPLE","0",12.4,855,873,864,60.0,32.45,0.75,995,10.0,0.000000,27.000000,
191.0,190.0,6.7,195.0,n/a,0.0,0.000,31.6,-0.002836,0.000000,"1",0.0,0.000000,-
0.002836,31.6,"1","3","1",0.000194,-0.003817,0.000012,-
0.000015,3.628161,98.851329,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,"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,n/a,0.0,0.000000,"1",31.6,-0.002836,"3","1",0.000194,-
0.003817,0.000012,-
0.000015,3.628161,98.851329,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:42:43.353",-0.024,0.0120,n/a,120.000000,19.2,5.6,-
1.0,,20.80,1.0000,0.0000,0.0120,19.2000,5.6000,24.8,17.3986,5.0746,22.5,0.0000,,0.000,0
.000,20.8000,"SAMPLE","0",12.3,852,874,863,60.0,32.45,0.75,995,10.0,0.000000,27.000000,
191.0,190.0,6.8,195.0,n/a,0.0,0.000,31.6,-0.002960,0.000000,"1",0.0,0.000000,-
0.002960,31.6,"1","3","1",0.000443,-0.000256,-0.000187,-
0.000009,3.675076,98.852442,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,"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,n/a,0.0,0.000000,"1",31.6,-0.002960,"3","1",0.000443,-0.000256,-
0.000187,-
0.000009,3.675076,98.852442,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,

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1.0,,20.80,1.0000,0.0000,0.0120,19.2000,5.6000,24.8,17.3986,5.0746,22.5,0.0000,,0.000,0
.000,20.8000,"SAMPLE","0",12.2,848,875,864,60.0,32.45,0.75,995,10.0,0.000000,27.000000,
191.0,190.0,6.8,195.0,n/a,0.0,0.000,31.6,-0.002033,0.000000,"1",0.0,0.000000,-
0.002033,31.6,"1","3","1",0.000409,0.000054,-0.000181,-
0.000007,3.666664,98.844988,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,"1
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83.710650,278.2,0.0,"12","07","0xc1022a00",1.600000,0.900000,1.800000,,450.00,,0.745,0.
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,n/a,0.0,0.000000,"1",31.6,-0.002033,"3","1",0.000409,0.000054,-
0.000181,-
0.000007,3.666664,98.844988,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:42:45.353",-0.030,0.0120,n/a,120.000000,19.2,5.6,-
1.0,,20.80,1.0000,0.0000,0.0120,19.2000,5.6000,24.8,17.3986,5.0746,22.5,0.0000,,0.000,0

.000,20.8000,"SAMPLE","0",12.2,850,876,865,60.0,32.45,0.75,995,10.0,0.000000,27.000000,
191.0,190.0,6.9,195.0,n/a,0.0,0.000,31.6,-0.000540,0.000000,"1",0.0,0.000000,-
0.000540,31.6,"1","3","1",0.000167,-0.001613,-0.000029,-
0.000018,3.623221,98.864137,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,,,"1","13:37:02",42.304293,-
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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,n/a,0.0,0.000000,"1",31.6,-0.000540,"3","1",0.000167,-0.001613,-
0.000029,-
0.000018,3.623221,98.864137,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:42:46.353",-0.030,0.0120,n/a,120.000000,19.2,5.7,-
1.0,,20.80,1.0000,0.0000,0.0120,19.2000,5.7000,24.9,17.3986,5.1652,22.6,0.0000,,0.000,0
.000,20.8000,"SAMPLE","0",12.2,849,876,864,60.0,32.45,0.75,995,10.0,0.000000,27.000000,
191.0,190.0,6.8,195.0,n/a,0.0,0.000,31.5,-0.000172,0.000000,"1",0.0,0.000000,-
0.000172,31.5,"1","3","1",0.000271,-0.000202,-0.000087,-
0.000028,3.589915,98.860203,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,,,"1","13:37:04",42.304293,-
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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,n/a,0.0,0.000000,"1",31.5,-0.000172,"3","1",0.000271,-0.000202,-
0.000087,-
0.000028,3.589915,98.860203,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:42:47.353",-0.023,0.0120,n/a,120.000000,19.2,5.6,-
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.000,20.8000,"SAMPLE","0",12.2,849,876,864,60.0,32.45,0.75,995,10.0,0.000000,27.000000,
191.0,190.0,6.8,195.0,n/a,0.2,0.108,31.4,-0.008640,0.000000,"1",0.2,0.206324,-
0.008640,31.4,"1","3","1",-0.000011,-0.010502,-0.000420,-
0.000014,3.590536,98.863262,25.000000,35.000000,35.000000,0.210477,0.599300,0.000000,"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,,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
000000000,0.01410,n/a,0.2,0.206324,"1",31.4,-0.008640,"3","1",-0.000011,-0.010502,-
0.000420,-
0.000014,3.590536,98.863262,25.000000,35.000000,35.000000,0.210477,0.599300,0.000000,

"04/18/2017"," 09:42:48.353",-0.020,0.0120,n/a,120.000000,19.2,5.6,-
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.000,20.8000,"SAMPLE","0",12.2,848,875,865,60.0,32.45,0.75,995,10.0,0.000000,27.000000,
191.0,190.0,6.9,195.0,n/a,0.0,0.000,31.3,-0.007815,0.000000,"1",0.0,0.000000,-
0.007815,31.3,"1","3","1",-0.000125,-0.011770,0.000009,-
0.000010,3.732100,98.867852,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,"1
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83.710647,278.2,0.0,"12","07","0xc1022a00",1.600000,0.900000,1.800000,,450.00,,0.745,0.
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
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0.011770,0.000009,-
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"04/18/2017"," 09:42:49.353",-
0.020,0.0120,n/a,120.000000,19.2,5.6,0.0,,20.80,1.0000,0.0000,0.0120,19.2000,5.6000,24.
8,17.3986,5.0746,22.5,0.0000,,0.000,0.000,20.8000,"SAMPLE","0",12.1,848,875,864,60.0,32
.45,0.75,995,10.0,0.000000,27.000000,191.0,190.0,6.9,195.0,n/a,0.0,0.000,31.2,-
0.003073,0.000000,"1",0.0,0.000000,-0.003073,31.2,"1","3","3",-0.000078,-
0.001603,0.000570,0.000020,3.686969,98.859942,25.000000,35.000000,35.000000,0.000800,0.
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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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0.001603,0.000570,0.000020,3.686969,98.859942,25.000000,35.000000,35.000000,0.000800,0.
599300,0.000000,

"04/18/2017"," 09:42:50.353",-
0.020,0.0120,n/a,120.000000,19.2,5.6,0.0,,20.80,1.0000,0.0000,0.0120,19.2000,5.6000,24.
8,17.3986,5.0746,22.5,0.0000,,0.000,0.000,20.8000,"SAMPLE","0",12.2,848,875,864,60.0,32
.45,0.75,995,10.0,0.000000,27.000000,191.0,190.0,7.0,195.0,n/a,0.0,0.000,31.3,-
0.000828,0.000000,"1",0.0,0.000000,-0.000828,31.3,"1","3","3",0.000174,0.000600,-
0.000017,0.000005,3.740620,98.824922,25.000000,35.000000,35.000000,0.000800,0.599300,0.
000000,"1",,,,,,,,,,,,,,,,,,,,"1","13:37:08",42.304290,-
83.710640,278.2,0.0,"12","07","0xc1022a00",1.600000,0.900000,1.800000,,450.00,,0.745,0.
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
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0.000017,0.000005,3.740620,98.824922,25.000000,35.000000,35.000000,0.000800,0.599300,0.
000000,

"04/18/2017"," 09:42:51.353",-
0.020,0.0120,n/a,120.000000,19.2,5.6,0.0,,20.80,1.0000,0.0000,0.0120,19.2000,5.6000,24.
8,17.3986,5.0746,22.5,0.0000,,0.000,0.000,20.8000,"SAMPLE","0",12.1,848,876,865,60.0,32
.45,0.75,995,10.0,0.000000,27.000000,191.0,190.0,6.9,195.0,n/a,0.3,0.144,31.4,-
0.000035,0.000000,"1",0.3,0.330551,-0.000035,31.4,"1","3","3",0.000444,-
0.000702,0.000034,-
0.000009,3.800861,98.844347,25.000000,35.000000,35.000000,0.302979,0.599300,0.000000,"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,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
000000000,0.01883,n/a,0.3,0.330551,"1",31.4,-0.000035,"3","3",0.000444,-
0.000702,0.000034,-
0.000009,3.800861,98.844347,25.000000,35.000000,35.000000,0.302979,0.599300,0.000000,

"04/18/2017"," 09:42:52.353",-
0.020,0.0120,n/a,120.000000,19.2,5.6,0.0,,20.80,1.0000,0.0000,0.0120,19.2000,5.6000,24.
8,17.3986,5.0746,22.5,0.0000,,0.000,0.000,20.8000,"SAMPLE","0",12.2,848,876,864,60.0,32
.45,0.75,995,10.0,0.000000,27.000000,191.0,190.0,6.9,195.0,n/a,0.6,0.315,31.4,-
0.001238,0.000000,"1",0.6,0.655621,-0.001238,31.4,"1","3","3",0.000208,-
0.003148,0.000376,-
0.000011,3.681760,98.878036,25.000000,35.000000,35.000000,0.600147,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,,"1","13:37:10",42.304293,-
83.710640,278.3,0.0,"12","07","0xc1022a00",1.900000,1.600000,2.500000,,450.00,,0.745,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00000,0.00000,0.00001,0.00000,,0.00000,0.000
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0.003148,0.000376,-
0.000011,3.681760,98.878036,25.000000,35.000000,35.000000,0.600147,0.599300,0.000000,

"04/18/2017"," 09:42:53.353",-
0.020,0.0120,n/a,120.000000,19.2,5.6,0.0,,20.80,1.0000,0.0000,0.0120,19.2000,5.6000,24.
8,17.3986,5.0746,22.5,0.0000,,0.000,0.000,20.8000,"SAMPLE","0",12.5,846,874,862,60.0,32
.45,0.75,995,10.0,0.000000,27.000000,191.0,190.0,6.8,195.0,n/a,0.0,0.000,31.4,0.000016,
0.000000,"1",0.0,0.000000,0.000016,31.4,"1","3","3",0.000199,-0.002201,0.000321,-
0.000018,3.620677,98.829307,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,,"1","13:37:10",42.304295,-
83.710640,278.3,0.0,"12","07","0xc1022a00",1.900000,1.600000,2.500000,,450.00,,0.745,0.
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,n/a,0.0,0.000000,"1",31.4,0.000016,"3","3",0.000199,-
0.002201,0.000321,-
0.000018,3.620677,98.829307,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:42:54.353",-
0.020,0.0120,n/a,120.000000,19.2,5.6,0.0,,20.80,1.0000,0.0000,0.0120,19.2000,5.6000,24.
8,17.3986,5.0746,22.5,0.0000,,0.000,0.000,20.8000,"SAMPLE","0",12.7,845,871,860,60.0,32
.45,0.75,995,10.0,0.000000,27.000000,191.0,190.0,6.7,195.0,n/a,3.4,1.698,31.4,-
0.001342,0.000000,"1",3.2,3.413681,-0.001342,31.4,"1","3","3",0.000440,-
0.000510,0.000653,0.000227,3.650021,98.834173,25.000000,35.000000,35.000000,3.239274,0.
599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,"1","13:37:12",42.304292,-
83.710638,278.3,0.0,"12","07","0xc1022a00",1.900000,1.600000,2.500000,,450.00,,0.745,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00011,0.00003,0.00001,0.00004,0.00003,0.00001,0.00003,0.00000,,0.00000,0.000

000000000,0.22167,n/a,3.2,3.413681,"1",31.4,-0.001342,"3","3",0.000440,-
0.000510,0.000653,0.000227,3.650021,98.834173,25.000000,35.000000,35.000000,3.239274,0.
599300,0.000000,

"04/18/2017"," 09:42:55.353",-
0.020,0.0120,n/a,120.000000,19.2,5.6,0.0,,20.80,1.0000,0.0000,0.0120,19.2000,5.6000,24.
8,17.3986,5.0746,22.5,0.0000,,0.000,0.000,20.8000,"SAMPLE","0",12.9,844,870,859,60.0,32
.45,0.75,995,10.0,0.000000,27.000000,191.0,190.0,6.7,195.0,n/a,4.8,2.384,31.4,-
0.000982,0.000000,"1",4.6,4.908153,-0.000982,31.4,"1","3","3",0.000472,-
0.002433,0.000442,0.000238,3.633194,98.858552,25.000000,35.000000,35.000000,4.563565,0.
599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:37:12",42.304288,-
83.710635,278.4,0.0,"12","07","0xc1022a00",1.900000,1.600000,2.500000,,450.00,,0.745,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00016,0.00004,0.00001,0.00005,0.00004,0.00001,0.00005,0.00000,,0.00000,0.000
000000000,0.31129,n/a,4.6,4.908153,"1",31.4,-0.000982,"3","3",0.000472,-
0.002433,0.000442,0.000238,3.633194,98.858552,25.000000,35.000000,35.000000,4.563565,0.
599300,0.000000,

"04/18/2017"," 09:42:56.353",-
0.020,0.0120,n/a,120.000000,19.2,5.6,0.0,,20.80,1.0000,0.0000,0.0120,19.2000,5.6000,24.
8,17.3986,5.0746,22.5,0.0000,,0.000,0.000,20.8000,"SAMPLE","0",12.9,844,869,860,60.0,32
.45,0.75,995,10.0,0.000000,27.000000,191.0,190.0,6.7,195.0,n/a,1.4,0.694,31.3,0.001178,
0.000000,"1",1.3,1.424579,0.001178,31.3,"1","3","3",0.000380,-0.001894,0.000357,-
0.000007,3.569882,98.844921,25.000000,35.000000,35.000000,1.325490,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,,,"1","13:37:14",42.304285,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00005,0.00001,0.00000,0.00002,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.09056,n/a,1.3,1.424579,"1",31.3,0.001178,"3","3",0.000380,-
0.001894,0.000357,-
0.000007,3.569882,98.844921,25.000000,35.000000,35.000000,1.325490,0.599300,0.000000,

"04/18/2017"," 09:42:57.353",-
0.020,0.0120,n/a,120.000000,19.2,5.6,0.0,,20.80,1.0000,0.0000,0.0120,19.2000,5.6000,24.
8,17.3986,5.0746,22.5,0.0000,,0.000,0.000,20.8000,"SAMPLE","0",12.9,842,869,859,60.0,32
.45,0.75,995,10.0,0.000000,27.000000,191.0,190.0,6.7,195.0,n/a,2.4,1.185,31.3,0.000610,
0.000000,"1",2.3,2.458678,0.000610,31.3,"1","3","3",0.000335,-0.001685,0.000200,-
0.000010,3.414209,98.839935,25.000000,35.000000,35.000000,2.262580,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,,,"1","13:37:14",42.304282,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00008,0.00002,0.00001,0.00003,0.00002,0.00001,0.00002,0.00000,,0.00000,0.000
000000000,0.15470,n/a,2.3,2.458678,"1",31.3,0.000610,"3","3",0.000335,-
0.001685,0.000200,-
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0.020,0.0120,n/a,120.000000,19.3,5.6,0.0,,20.80,1.0000,0.0000,0.0120,19.3000,5.6000,24.
9,17.4893,5.0746,22.6,0.0000,,0.000,0.000,20.8000,"SAMPLE","0",12.9,845,869,859,60.0,32
.45,0.75,995,10.0,0.000000,27.000000,191.0,190.0,6.8,195.0,n/a,0.4,0.215,31.3,-
0.012288,0.000000,"1",0.4,0.439394,-0.012288,31.3,"1","3","1",-0.000037,-0.014440,-
0.000080,-
0.000018,3.584247,98.839937,25.000000,35.000000,35.000000,0.414475,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,,,"1","13:37:16",42.304282,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
000000000,0.02804,n/a,0.4,0.439394,"1",31.3,-0.012288,"3","1",-0.000037,-0.014440,-
0.000080,-
0.000018,3.584247,98.839937,25.000000,35.000000,35.000000,0.414475,0.599300,0.000000,

"04/18/2017"," 09:42:59.353",-
0.020,0.0120,n/a,120.000000,19.3,5.6,0.0,,20.80,1.0000,0.0000,0.0120,19.3000,5.6000,24.
9,17.4893,5.0746,22.6,0.0000,,0.000,0.000,20.8000,"SAMPLE","0",13.0,846,869,859,60.0,32
.45,0.75,995,10.0,0.000000,27.000000,191.0,190.0,6.8,195.0,n/a,0.3,0.151,31.2,-
0.006239,0.000000,"1",0.3,0.324185,-0.006239,31.2,"1","3","1",0.000178,-
0.006115,0.000293,-
0.000015,3.771558,98.871829,25.000000,35.000000,35.000000,0.306038,0.599300,0.000000,"1

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83.710604,278.6,0.0,"12","07","0xc1022a00",1.600000,0.900000,1.800000,,450.00,,0.745,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
000000000,0.01970,n/a,0.3,0.324185,"1",31.2,-0.006239,"3","1",0.000178,-
0.006115,0.000293,-
0.000015,3.771558,98.871829,25.000000,35.000000,35.000000,0.306038,0.599300,0.000000,

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0.020,0.0120,n/a,120.000000,19.3,5.6,0.0,,20.80,1.0000,0.0000,0.0120,19.3000,5.6000,24.
9,17.4893,5.0746,22.6,0.0000,,0.000,0.000,20.8000,"SAMPLE","0",12.9,844,869,859,60.0,32
.45,0.75,995,10.0,0.000000,27.000000,191.0,190.0,6.7,195.0,n/a,0.4,0.209,31.2,-
0.004025,0.000000,"1",0.4,0.400000,-0.004025,31.2,"1","3","1",0.000325,-
0.003914,0.000418,-
0.000010,3.591956,98.853201,25.000000,35.000000,35.000000,0.407300,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,,"1","13:37:18",42.304273,-
83.710603,278.6,0.0,"12","07","0xc1022a00",1.600000,0.900000,1.800000,,450.00,,0.745,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
000000000,0.02735,n/a,0.4,0.400000,"1",31.2,-0.004025,"3","1",0.000325,-
0.003914,0.000418,-
0.000010,3.591956,98.853201,25.000000,35.000000,35.000000,0.407300,0.599300,0.000000,

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0.020,0.0113,n/a,112.724280,19.3,5.6,0.0,,20.80,1.0000,0.0000,0.0113,19.3000,5.6000,24.
9,17.4893,5.0746,22.6,0.0000,,0.000,0.000,20.8000,"SAMPLE","0",13.0,846,870,859,60.0,32
.45,0.75,995,10.0,0.000000,27.000000,191.0,190.0,6.6,195.0,n/a,0.1,0.032,31.1,-
0.001602,0.000000,"1",0.1,0.061660,-0.001602,31.1,"1","3","1",0.000113,-
0.003044,0.000331,-
0.000018,3.591956,98.886699,25.000000,35.000000,35.000000,0.063462,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,,"1","13:37:18",42.304270,-
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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
000000000,0.00422,n/a,0.1,0.061660,"1",31.1,-0.001602,"3","1",0.000113,-
0.003044,0.000331,-
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9,17.4893,5.0746,22.6,0.0000,,0.000,0.000,20.8000,"SAMPLE","0",13.0,845,871,859,60.0,32
.45,0.75,995,10.0,0.000000,27.000000,191.0,190.0,6.6,195.0,n/a,0.0,0.000,31.0,0.000375,
0.000000,"1",0.0,0.000000,0.000375,31.0,"1","3","1",0.000222,-0.002743,0.000288,-
0.000021,3.708373,98.864582,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,"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,n/a,0.0,0.000000,"1",31.0,0.000375,"3","1",0.000222,-
0.002743,0.000288,-
0.000021,3.708373,98.864582,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:43:03.353",-
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0,17.5799,5.0746,22.7,0.0000,,0.000,0.000,20.8000,"SAMPLE","0",12.9,845,870,859,60.0,32
.45,0.75,995,10.0,0.000000,27.000000,191.0,190.0,6.6,195.0,n/a,0.0,0.000,31.0,0.001061,
0.000000,"1",0.0,0.000000,0.001061,31.0,"1","3","1",0.000252,-0.001935,0.000128,-
0.000013,3.607872,98.864993,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,"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,n/a,0.0,0.000000,"1",31.0,0.001061,"3","1",0.000252,-
0.001935,0.000128,-
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0,17.5799,5.0746,22.7,0.0000,,0.000,0.000,20.8000,"SAMPLE","0",13.0,845,869,859,60.0,32
.45,0.75,995,10.0,0.000000,27.000000,191.0,190.0,6.6,195.0,n/a,0.4,0.207,30.9,0.001552,
0.000000,"1",0.4,0.394521,0.001552,30.9,"1","3","1",0.000261,-0.002374,0.000150,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
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0.002374,0.000150,-
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1,17.5799,5.1652,22.7,0.0000,,0.000,0.000,20.8000,"SAMPLE","0",12.9,846,869,860,60.0,32
.45,0.75,995,10.0,0.000000,27.000000,191.0,190.0,6.6,195.0,n/a,0.0,0.000,30.7,-
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0.002890,0.000119,-
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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,n/a,0.0,0.000000,"1",30.7,-0.000705,"3","1",0.000416,-
0.002890,0.000119,-
0.000004,3.647531,98.876295,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,

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1,17.5799,5.1652,22.7,0.0000,,0.000,0.000,20.8000,"SAMPLE","0",13.0,848,868,859,60.0,32
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0.000863,0.000142,-
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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
000000000,0.00993,n/a,0.1,0.145085,"1",30.7,-0.001085,"3","1",0.000328,-
0.000863,0.000142,-
0.000015,3.595911,98.831325,25.000000,35.000000,34.900000,0.148242,0.599300,0.000000,

"04/18/2017"," 09:43:07.353",-
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1,17.5799,5.1652,22.7,0.0000,,0.000,0.000,20.8000,"SAMPLE","0",13.0,848,869,858,60.0,32
.45,0.75,995,10.0,0.000000,27.000000,191.0,190.0,6.5,195.0,n/a,0.0,0.000,30.8,-
0.001052,0.000000,"1",0.0,0.000000,-0.001052,30.8,"1","3","1",0.000125,-
0.002149,0.000433,0.000016,3.604274,98.840252,25.000000,35.000000,34.900000,0.000800,0.
599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:37:24",42.304273,-
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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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0.002149,0.000433,0.000016,3.604274,98.840252,25.000000,35.000000,34.900000,0.000800,0.
599300,0.000000,

"04/18/2017"," 09:43:08.353",-
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1,17.5799,5.1652,22.7,0.0000,,0.000,0.000,20.8000,"SAMPLE","0",13.0,845,869,858,60.0,32
.45,0.75,995,10.0,0.000000,27.000000,191.0,190.0,6.5,195.0,n/a,0.0,0.000,30.6,-
0.014158,0.000000,"1",0.0,0.000000,-0.014158,30.6,"1","3","3",-0.000055,-0.016993,-
0.000170,-
0.000151,3.591211,98.829275,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,,,"1","13:37:26",42.304273,-
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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,n/a,0.0,0.000000,"1",30.6,-0.014158,"3","3",-0.000055,-0.016993,-

0.000170,-
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"04/18/2017"," 09:43:09.353",-
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2,17.6705,5.1652,22.8,0.0000,,0.000,0.000,20.8000,"SAMPLE","0",13.0,842,869,859,60.0,32
.45,0.75,995,10.0,0.000000,27.000000,191.0,190.0,6.5,195.0,n/a,0.0,0.000,30.7,-
0.005261,0.000000,"1",0.0,0.000000,-0.005261,30.7,"1","3","3",0.000236,-
0.003563,0.000084,-
0.000128,3.634112,98.849038,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,,"1","13:37:26",42.304277,-
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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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0.003563,0.000084,-
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"04/18/2017"," 09:43:10.353",-0.040,0.0110,n/a,110.000000,19.5,5.7,-
0.1,,20.80,1.0000,0.0000,0.0110,19.5000,5.7000,25.2,17.6705,5.1652,22.8,0.0000,,0.000,0
.000,20.8000,"SAMPLE","0",13.0,843,869,859,60.0,32.45,0.75,995,10.0,0.000000,27.000000,
191.0,190.0,6.6,195.0,n/a,0.0,0.000,30.6,0.000981,0.000000,"1",0.0,0.000000,0.000981,30
.6,"1","3","3",0.000276,-
0.001135,0.000004,0.000000,3.873386,98.858561,25.000000,35.000000,34.900000,0.000800,0.
599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,"1","13:37:28",42.304277,-
83.710594,278.9,0.0,"12","07","0xc1022a00",1.762487,1.279137,2.179137,,450.00,,0.745,0.
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,n/a,0.0,0.000000,"1",30.6,0.000981,"3","3",0.000276,-
0.001135,0.000004,0.000000,3.873386,98.858561,25.000000,35.000000,34.900000,0.000800,0.
599300,0.000000,

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.000,20.8000,"SAMPLE","0",13.0,848,869,858,60.0,32.45,0.75,995,10.0,0.000000,27.000000,
191.0,190.0,6.6,195.0,n/a,0.0,0.000,30.5,-0.001702,0.000000,"1",0.0,0.000000,-
0.001702,30.5,"1","3","3",0.000228,-0.003974,0.000129,-
0.000014,3.792617,98.870130,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,,"1","13:37:28",42.304277,-
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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,n/a,0.0,0.000000,"1",30.5,-0.001702,"3","3",0.000228,-
0.003974,0.000129,-
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.000,20.8000,"SAMPLE","0",13.0,848,869,858,60.0,32.45,0.75,995,10.0,0.000000,27.000000,
191.0,190.0,6.6,195.0,n/a,0.0,0.000,30.2,-0.002033,0.000000,"1",0.0,0.000000,-
0.002033,30.2,"1","3","3",0.000279,-0.002746,0.000094,-
0.000010,3.677270,98.853785,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,,"1","13:37:30",42.304277,-
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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,n/a,0.0,0.000000,"1",30.2,-0.002033,"3","3",0.000279,-
0.002746,0.000094,-
0.000010,3.677270,98.853785,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:43:13.353",-0.040,0.0110,n/a,110.000000,19.5,5.8,-
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.000,20.8000,"SAMPLE","0",13.0,848,868,858,60.0,32.45,0.75,995,10.0,0.000000,27.000000,
191.0,190.0,6.7,195.0,n/a,0.1,0.047,30.2,-0.003286,0.000000,"1",0.1,0.092562,-
0.003286,30.2,"1","3","3",0.000320,-0.001350,-0.000024,-
0.000009,3.593440,98.840613,25.000000,35.000000,34.900000,0.088790,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,,"1","13:37:30",42.304278,-
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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,,0.00000,0.000000000000,0.00611,n/a,0.1,0.092562,"1",30.2,-0.003286,"3","3",0.000320,-0.001350,-0.000024,-0.000009,3.593440,98.840613,25.000000,35.000000,34.900000,0.088790,0.599300,0.000000,

"04/18/2017"," 09:43:14.353",-0.040,0.0110,n/a,110.000000,19.5,5.8,-1.0,,20.80,1.0000,0.0000,0.0110,19.5000,5.8000,25.3,17.6705,5.2558,22.9,0.0000,,0.000,0.000,20.8000,"SAMPLE","0",12.9,848,869,859,60.0,32.45,0.75,995,10.0,0.000000,27.000000,191.0,190.0,6.6,195.0,n/a,2.8,1.380,30.1,0.006756,0.000000,"1",2.6,2.800000,0.006756,30.1,"1","3","3",0.000036,0.004980,0.000402,0.000103,3.699596,98.846048,25.000000,35.000000,34.900000,2.639375,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:37:32",42.304280,-83.710598,278.9,0.0,"12","07","0xc1022a00",1.691512,0.900000,1.891512,,450.00,,0.745,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,0.000,0.00008,0.00002,0.00001,0.00003,0.00002,0.00001,0.00003,0.00000,,0.00000,0.000000000000,0.18017,n/a,2.6,2.800000,"1",30.1,0.006756,"3","3",0.000036,0.004980,0.000402,0.000103,3.699596,98.846048,25.000000,35.000000,34.900000,2.639375,0.599300,0.000000,

"04/18/2017"," 09:43:15.353",-0.040,0.0110,n/a,110.000000,19.5,5.8,-1.0,,20.80,1.0000,0.0000,0.0110,19.5000,5.8000,25.3,17.6705,5.2558,22.9,0.0000,,0.000,0.000,20.8000,"SAMPLE","0",13.0,848,868,859,60.0,32.45,0.75,995,10.0,0.000000,27.000000,191.0,190.0,6.6,195.0,n/a,1.2,0.584,30.1,0.006206,0.000000,"1",1.1,1.244276,0.006206,30.1,"1","3","3",-0.000096,0.004934,0.000449,0.000032,3.664672,98.857873,25.000000,35.000000,34.900000,1.138527,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:37:32",42.304282,-83.710598,278.9,0.0,"12","07","0xc1022a00",1.791964,0.900000,1.991964,,450.00,,0.745,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,0.000,0.00004,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000000000000,0.07627,n/a,1.1,1.244276,"1",30.1,0.006206,"3","3",-0.000096,0.004934,0.000449,0.000032,3.664672,98.857873,25.000000,35.000000,34.900000,1.138527,0.599300,0.000000,

"04/18/2017"," 09:43:16.353",-0.040,0.0110,n/a,110.000000,19.6,5.8,-1.0,,20.80,1.0000,0.0000,0.0110,19.6000,5.8000,25.4,17.7611,5.2558,23.0,0.0000,,0.000,0.000,20.8000,"SAMPLE","0",12.9,848,869,860,60.0,32.45,0.75,995,10.0,0.000000,27.000000,191.0,190.0,6.6,195.0,n/a,0.0,0.000,30.1,0.005431,0.000000,"1",0.0,0.000000,0.005431,30.1,"1","3","3",-0.000193,0.001074,0.000239,-0.000002,3.726128,98.860044,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:37:34",42.304282,-83.710594,278.9,0.0,"12","06","0xc0022a00",1.800000,0.900000,2.000000,,450.00,,0.745,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,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,n/a,0.0,0.000000,"1",30.1,0.005431,"3","3",-0.000193,0.001074,0.000239,-0.000002,3.726128,98.860044,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:43:17.353",-0.033,0.0110,n/a,110.000000,19.6,5.8,-1.0,,20.80,1.0000,0.0000,0.0110,19.6000,5.8000,25.4,17.7611,5.2558,23.0,0.0000,,0.000,0.000,20.8000,"SAMPLE","0",13.0,846,870,859,60.0,32.45,0.75,995,10.0,0.000000,27.000000,191.0,190.0,6.5,195.0,n/a,0.0,0.000,30.2,0.003518,0.000000,"1",0.0,0.000000,0.003518,30.2,"1","3","3",-0.000169,0.001623,0.000150,-0.000010,3.651182,98.865097,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:37:34",42.304282,-83.710590,278.9,0.0,"12","06","0xc0022a00",1.800000,0.900000,2.000000,,450.00,,0.745,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,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,n/a,0.0,0.000000,"1",30.2,0.003518,"3","3",-0.000169,0.001623,0.000150,-0.000010,3.651182,98.865097,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:43:18.353",-0.030,0.0110,n/a,110.000000,19.6,5.8,-1.0,,20.80,1.0000,0.0000,0.0110,19.6000,5.8000,25.4,17.7740,5.2597,23.0,0.0000,,0.000,0.000,20.8000,"SAMPLE","0",13.0,847,870,859,60.5,32.74,0.75,995,10.0,0.000000,27.000000,191.0,190.0,6.5,195.0,n/a,0.0,0.000,30.2,0.004645,0.000000,"1",0.0,0.000000,0.004645,30.2,"1","3","1",-0.000008,0.001138,0.000131,-0.000011,3.629674,98.856287,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:37:36",42.304280,-

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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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0.000011,3.629674,98.856287,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,

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.000,20.8000,"SAMPLE","0",13.0,846,870,859,60.5,32.71,0.75,995,10.0,0.000000,27.000000,
191.0,190.0,6.5,195.0,n/a,0.0,0.000,30.2,0.011677,0.000000,"1",0.0,0.000000,0.011677,30
.2,"1","3","1",0.000124,0.002331,0.000092,0.000009,3.626710,98.861735,25.000000,35.0000
00,34.900000,0.000800,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,,"1","13:37:36",42.304278
,-
83.710592,278.9,0.0,"12","06","0xc0022a00",1.800000,0.900000,2.000000,,450.00,,0.751,0.
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
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,0.000009,3.626710,98.861735,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,

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.000,20.8000,"SAMPLE","0",13.0,848,869,858,60.0,32.45,0.75,995,10.0,0.000000,27.000000,
191.0,190.0,6.5,195.0,n/a,0.0,0.000,30.4,0.001538,0.000000,"1",0.0,0.000000,0.001538,30
.4,"1","3","1",-0.000215,-0.008353,0.000006,-
0.000014,3.601724,98.854917,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,,,,"1","13:37:38",42.304274,-
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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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0.008353,0.000006,-
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.000,20.8000,"SAMPLE","0",12.9,848,870,859,60.0,32.45,0.75,995,10.0,0.000000,27.000000,
190.5,190.0,6.6,195.0,n/a,0.0,0.000,30.3,0.006298,0.000000,"1",0.0,0.000000,0.006298,30
.3,"1","3","1",-0.000123,-0.002084,0.000332,-
0.000024,3.638645,98.886158,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,,,,"1","13:37:38",42.304270,-
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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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0.002084,0.000332,-
0.000024,3.638645,98.886158,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,

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.000,20.8000,"SAMPLE","0",13.0,847,870,859,60.0,32.45,0.75,995,10.0,0.000000,27.000000,
190.0,190.0,6.6,195.0,n/a,0.0,0.000,30.2,0.009720,0.000000,"1",0.0,0.000000,0.009720,30
.2,"1","3","1",-0.000095,0.001351,0.000314,-
0.000021,3.665033,98.865639,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,,,,"1","13:37:40",42.304266,-
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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,n/a,0.0,0.000000,"1",30.2,0.009720,"3","1",-
0.000095,0.001351,0.000314,-
0.000021,3.665033,98.865639,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:43:23.353",-0.030,0.0110,n/a,110.000000,19.7,5.9,-
2.0,,20.80,1.0000,0.0000,0.0110,19.7000,5.9000,25.6,17.8517,5.3465,23.2,0.0000,,0.000,0
.000,20.8000,"SAMPLE","0",12.9,848,870,859,60.0,32.45,0.75,995,10.0,0.000000,27.000000,
190.0,190.0,6.6,195.0,n/a,0.0,0.000,30.2,0.008555,0.000000,"1",0.0,0.000000,0.008555,30
.2,"1","3","1",-0.000037,0.003490,0.000150,-
0.000017,3.591956,98.888697,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,"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,n/a,0.0,0.000000,"1",30.2,0.008555,"3","1",-
0.000037,0.003490,0.000150,-
0.000017,3.591956,98.888697,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:43:24.353",-0.030,0.0110,n/a,110.000000,19.8,5.9,-
2.0,,20.80,1.0000,0.0000,0.0110,19.8000,5.9000,25.7,17.9423,5.3465,23.3,0.0000,,0.000,0
.000,20.8000,"SAMPLE","0",13.0,846,869,859,60.0,32.45,0.75,995,10.0,0.000000,27.000000,
190.0,190.0,6.5,195.0,n/a,0.0,0.000,30.2,0.007014,0.000000,"1",0.0,0.000000,0.007014,30
.2,"1","3","1",-0.000068,0.003486,0.000506,-
0.000013,3.531767,98.882776,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,,"1","13:37:42",42.304262,-
83.710617,279.0,2.4,"12","06","0xc0022a00",1.800000,0.900000,2.000000,,450.00,,0.745,0.
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,n/a,0.0,0.000000,"1",30.2,0.007014,"3","1",-
0.000068,0.003486,0.000506,-
0.000013,3.531767,98.882776,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:43:25.353",-0.030,0.0103,n/a,102.956669,19.8,5.9,-
2.0,,20.80,1.0000,0.0000,0.0103,19.8000,5.9000,25.7,17.9423,5.3465,23.3,0.0000,,0.000,0
.000,20.8000,"SAMPLE","0",13.0,845,869,859,60.0,32.45,0.75,995,10.0,0.000000,27.000000,
190.0,190.0,6.5,195.0,n/a,0.0,0.000,30.1,0.002584,0.000000,"1",0.0,0.000000,0.002584,30
.1,"1","3","1",-0.000251,0.004303,0.000127,-
0.000012,3.725172,98.860382,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,,"1","13:37:42",42.304254,-
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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,n/a,0.0,0.000000,"1",30.1,0.002584,"3","1",-
0.000251,0.004303,0.000127,-
0.000012,3.725172,98.860382,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:43:26.353",-0.030,0.0100,n/a,100.000000,19.8,6.0,-
2.0,,20.80,1.0000,0.0000,0.0100,19.8000,6.0000,25.8,17.9423,5.4371,23.4,0.0000,,0.000,0
.000,20.8000,"SAMPLE","0",13.0,847,870,859,60.0,32.45,0.75,995,10.0,0.000000,27.000000,
190.0,190.0,6.5,195.0,n/a,0.0,0.000,30.2,0.004745,0.000000,"1",0.0,0.000000,0.004745,30
.2,"1","3","1",-0.000170,0.002955,-0.000195,-
0.000022,3.607022,98.871450,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,,"1","13:37:44",42.304253,-
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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,n/a,0.0,0.000000,"1",30.2,0.004745,"3","1",-0.000170,0.002955,-
0.000195,-
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2.0,,20.80,1.0000,0.0000,0.0100,19.8000,6.0000,25.8,17.9423,5.4371,23.4,0.0000,,0.000,0
.000,20.8000,"SAMPLE","0",13.0,845,869,860,60.0,32.45,0.75,995,10.0,0.000000,27.000000,
190.0,190.0,6.6,195.0,n/a,0.0,0.000,30.2,0.010093,0.000000,"1",0.0,0.000000,0.010093,30
.2,"1","3","1",-0.000183,0.003362,-0.000316,-
0.000012,3.666466,98.864514,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,,"1","13:37:44",42.304253,-
83.710617,278.9,1.2,"12","06","0xc0022a00",1.800000,0.900000,2.000000,,450.00,,0.745,0.
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,n/a,0.0,0.000000,"1",30.2,0.010093,"3","1",-0.000183,0.003362,-
0.000316,-
0.000012,3.666466,98.864514,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:43:28.353",-0.039,0.0100,n/a,100.000000,19.8,6.0,-
2.0,,20.80,1.0000,0.0000,0.0100,19.8000,6.0000,25.8,17.9423,5.4371,23.4,0.0000,,0.000,0
.000,20.8000,"SAMPLE","0",12.9,845,870,859,60.0,32.45,0.75,995,10.0,0.000000,27.000000,
190.0,190.0,6.6,195.0,n/a,0.0,0.000,30.2,0.005367,0.000000,"1",0.0,0.000000,0.005367,30

.2,"1","3","3",-0.000219,0.004296,0.000008,-
0.000018,3.509685,98.892856,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,,,"1","13:37:46",42.304252,-
83.710601,278.9,0.6,"12","06","0xc0022a00",1.800000,0.900000,2.000000,,450.00,,0.745,0.
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,n/a,0.0,0.000000,"1",30.2,0.005367,"3","3",-
0.000219,0.004296,0.000008,-
0.000018,3.509685,98.892856,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:43:29.353",-0.040,0.0100,n/a,100.000000,19.8,6.0,-
2.0,,20.80,1.0000,0.0000,0.0100,19.8000,6.0000,25.8,17.9423,5.4371,23.4,0.0000,,0.000,0
.000,20.8000,"SAMPLE","0",13.0,845,869,860,60.0,32.45,0.75,995,10.0,0.000000,27.000000,
190.0,190.0,6.6,195.0,n/a,0.6,0.309,30.1,0.010408,0.000000,"1",0.6,0.588000,0.010408,30
.1,"1","3","3",-0.000087,0.002943,0.000233,-
0.000006,3.622489,98.858853,25.000000,35.000000,35.000000,0.586196,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,,,"1","13:37:46",42.304250,-
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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,,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00000,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.04028,n/a,0.6,0.588000,"1",30.1,0.010408,"3","3",-
0.000087,0.002943,0.000233,-
0.000006,3.622489,98.858853,25.000000,35.000000,35.000000,0.586196,0.599300,0.000000,

"04/18/2017"," 09:43:30.353",-0.040,0.0100,n/a,100.000000,19.8,6.1,-
2.0,,20.80,1.0000,0.0000,0.0100,19.8000,6.1000,25.9,17.9423,5.5277,23.5,0.0000,,0.000,0
.000,20.8000,"SAMPLE","0",12.9,847,870,859,60.0,32.45,0.75,995,10.0,0.000000,27.000000,
190.0,190.0,6.6,195.0,n/a,1.1,0.553,30.0,0.013261,0.000000,"1",1.1,1.103367,0.013261,30
.0,"1","3","3",-0.000002,0.002080,0.000015,-
0.000003,3.658852,98.860203,25.000000,35.000000,35.000000,1.036593,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,,,"1","13:37:48",42.304256,-
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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,,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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0.000002,0.002080,0.000015,-
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"04/18/2017"," 09:43:31.353",-0.040,0.0100,n/a,100.000000,19.8,6.0,-
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.000,20.8000,"SAMPLE","0",13.0,847,869,860,60.0,32.45,0.75,995,10.0,0.000000,27.000000,
190.0,190.0,6.6,195.0,n/a,2.0,0.997,29.9,0.013262,0.000000,"1",1.9,2.099174,0.013262,29
.9,"1","3","3",0.000093,0.002485,0.000180,-
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",,,,,,,,,,,,,,,,,,,,,"1","13:37:48",42.304262,-
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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,,,,,,,,,,,,,,,,
,,,0.000,0.00005,0.00002,0.00001,0.00002,0.00002,0.00000,0.00002,0.00000,,0.00000,0.000
000000000,0.13015,n/a,1.9,2.099174,"1",29.9,0.013262,"3","3",0.000093,0.002485,0.000180
,-0.000019,3.674338,98.843292,25.000000,35.000000,35.000000,1.943164,0.599300,0.000000,

"04/18/2017"," 09:43:32.353",-0.038,0.0100,n/a,100.000000,19.8,6.1,-
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.000,20.8000,"SAMPLE","0",12.9,848,870,859,60.0,32.45,0.75,995,10.0,0.000000,27.000000,
190.0,190.0,6.5,195.0,n/a,2.6,1.260,29.8,0.009244,0.000000,"1",2.4,2.516667,0.009244,29
.8,"1","3","3",0.000007,0.000470,0.000406,-
0.000008,3.711690,98.877099,25.000000,35.000000,35.000000,2.372900,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,,,"1","13:37:50",42.304262,-
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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,,,,,,,,,,,,,,,,
,,,0.000,0.00007,0.00002,0.00001,0.00003,0.00002,0.00001,0.00003,0.00000,,0.00000,0.000
000000000,0.16449,n/a,2.4,2.516667,"1",29.8,0.009244,"3","3",0.000007,0.000470,0.000406
,-0.000008,3.711690,98.877099,25.000000,35.000000,35.000000,2.372900,0.599300,0.000000,

"04/18/2017"," 09:43:33.353",-0.030,0.0100,n/a,100.000000,19.8,6.1,-
2.0,,20.80,1.0000,0.0000,0.0100,19.8000,6.1000,25.9,17.9423,5.5277,23.5,0.0000,,0.000,0
.000,20.8000,"SAMPLE","0",13.0,850,870,858,60.0,32.45,0.75,995,10.0,0.000000,27.000000,
190.0,190.0,6.6,195.0,n/a,4.8,2.388,29.7,0.011853,0.000000,"1",4.5,4.848322,0.011853,29

.7,"1","3","3",0.000310,0.000471,0.000206,0.000319,3.591956,98.853492,25.000000,35.0000
00,35.000000,4.573501,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:37:50",42.304262
,-
83.710556,278.5,0.1,"12","06","0xc0022a00",2.373705,1.856175,2.956175,,450.00,,0.745,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00013,0.00004,0.00001,0.00006,0.00004,0.00001,0.00005,0.00000,,0.00000,0.000
000000000,0.31179,n/a,4.5,4.848322,"1",29.7,0.011853,"3","3",0.000310,0.000471,0.000206
,0.000319,3.591956,98.853492,25.000000,35.000000,35.000000,4.573501,0.599300,0.000000,

"04/18/2017"," 09:43:34.353",-0.030,0.0100,n/a,100.000000,19.8,6.1,-
2.0,,20.80,1.0000,0.0000,0.0100,19.8000,6.1000,25.9,17.9423,5.5277,23.5,0.0000,,0.000,0
.000,20.8000,"SAMPLE","0",13.0,850,870,859,60.0,32.45,0.75,995,10.0,0.000000,27.000000,
190.0,190.0,6.5,195.0,n/a,4.5,2.210,29.6,0.010781,0.000000,"1",4.2,4.542088,0.010781,29
.6,"1","3","3",0.000155,0.001880,0.000228,0.000217,3.606772,98.844400,25.000000,35.0000
00,35.000000,4.219421,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:37:52",42.304255
,-
83.710550,278.5,0.0,"12","06","0xc0022a00",2.125301,1.442169,2.542169,,450.00,,0.745,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00012,0.00004,0.00001,0.00005,0.00004,0.00001,0.00005,0.00000,,0.00000,0.000
000000000,0.28851,n/a,4.2,4.542088,"1",29.6,0.010781,"3","3",0.000155,0.001880,0.000228
,0.000217,3.606772,98.844400,25.000000,35.000000,35.000000,4.219421,0.599300,0.000000,

"04/18/2017"," 09:43:35.353",-0.030,0.0100,n/a,100.000000,19.8,6.1,-
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.000,20.8000,"SAMPLE","0",13.0,849,869,860,60.0,32.45,0.75,995,10.0,0.000000,27.000000,
190.0,190.0,6.6,195.0,n/a,2.8,1.393,29.5,0.010839,0.000000,"1",2.7,2.752605,0.010839,29
.5,"1","3","3",-0.000034,0.002621,0.000478,-
0.000013,3.563583,98.856649,25.000000,35.000000,35.000000,2.608500,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,,,"1","13:37:52",42.304248,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00008,0.00002,0.00001,0.00003,0.00002,0.00001,0.00003,0.00000,,0.00000,0.000
000000000,0.18190,n/a,2.7,2.752605,"1",29.5,0.010839,"3","3",-
0.000034,0.002621,0.000478,-
0.000013,3.563583,98.856649,25.000000,35.000000,35.000000,2.608500,0.599300,0.000000,

"04/18/2017"," 09:43:36.353",-0.030,0.0100,n/a,100.000000,19.8,6.0,-
2.0,,20.80,1.0000,0.0000,0.0100,19.8000,6.0000,25.8,17.9423,5.4371,23.4,0.0000,,0.000,0
.000,20.8000,"SAMPLE","0",13.0,848,869,859,60.0,32.45,0.75,995,10.0,0.000000,27.000000,
190.0,190.5,6.5,195.0,n/a,2.1,1.052,29.6,0.011056,0.000000,"1",2.0,2.202386,0.011056,29
.6,"1","3","3",-0.000054,0.003082,0.000319,-
0.000012,3.635073,98.860310,25.000000,35.000000,35.000000,2.027562,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,,,"1","13:37:54",42.304247,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00006,0.00002,0.00001,0.00002,0.00002,0.00001,0.00002,0.00000,,0.00000,0.000
000000000,0.13734,n/a,2.0,2.202386,"1",29.6,0.011056,"3","3",-
0.000054,0.003082,0.000319,-
0.000012,3.635073,98.860310,25.000000,35.000000,35.000000,2.027562,0.599300,0.000000,

"04/18/2017"," 09:43:37.353",-0.030,0.0100,n/a,100.000000,19.8,6.0,-
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.000,20.8000,"SAMPLE","0",13.0,848,870,860,60.0,32.45,0.75,995,10.0,0.000000,27.000000,
190.0,191.0,6.5,195.0,n/a,0.0,0.000,29.6,0.009544,0.000000,"1",0.0,0.000000,0.009544,29
.6,"1","3","1",-0.000141,0.001815,-
0.000087,0.000017,3.681753,98.880474,25.000000,35.000000,35.000000,0.000800,0.599300,0.
000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:37:54",42.304247,-
83.710545,278.3,0.0,"12","06","0xc0022a00",1.800000,0.900000,2.000000,,450.00,,0.745,0.
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,n/a,0.0,0.000000,"1",29.6,0.009544,"3","1",-0.000141,0.001815,-
0.000087,0.000017,3.681753,98.880474,25.000000,35.000000,35.000000,0.000800,0.599300,0.
000000,

"04/18/2017"," 09:43:38.353",-0.030,0.0100,n/a,100.000000,19.8,6.0,-
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.000,20.8000,"SAMPLE","0",13.0,850,869,860,60.0,32.45,0.75,995,10.0,0.000000,27.000000,
190.0,191.0,6.5,195.0,n/a,0.2,0.085,29.5,0.011282,0.000000,"1",0.2,0.161074,0.011282,29

.5,"1","3","1",0.000028,0.002231,-
0.000160,0.000030,3.771558,98.830776,25.000000,35.000000,35.000000,0.148311,0.599300,0.
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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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.000,20.8000,"SAMPLE","0",13.0,849,870,860,60.0,32.45,0.75,995,10.0,0.000000,27.000000,
190.0,191.0,6.5,195.0,n/a,0.0,0.024,29.5,0.009652,0.000000,"1",0.0,0.060504,0.009652,29
.5,"1","3","1",0.000069,-0.002181,-
0.000316,0.000007,3.610067,98.865598,25.000000,35.000000,35.000000,0.053197,0.599300,0.
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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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000000,

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.000,20.8000,"SAMPLE","0",13.0,846,870,859,60.0,32.45,0.75,995,10.0,0.000000,27.000000,
190.0,191.0,6.5,195.0,n/a,0.0,0.004,29.5,-0.000565,0.000000,"1",0.0,0.009467,-
0.000565,29.5,"1","3","1",-0.000177,-0.007851,-0.000050,-
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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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0.000050,-
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.000,20.8000,"SAMPLE","0",13.0,846,870,860,60.0,32.45,0.75,995,10.0,0.000000,27.000000,
190.0,191.0,6.4,195.0,n/a,0.0,0.000,29.3,0.006289,0.000000,"1",0.0,0.000000,0.006289,29
.3,"1","3","1",-0.000013,0.002536,0.000209,-
0.000011,3.886907,98.879956,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,"1
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0.000013,0.002536,0.000209,-
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190.0,191.0,6.5,195.0,n/a,0.2,0.108,29.1,-0.001339,0.000000,"1",0.2,0.205179,-
0.001339,29.1,"1","3","1",-0.000303,-0.008476,-0.000303,-
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0.000303,-
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190.0,191.0,6.5,195.0,n/a,0.5,0.223,29.0,0.000028,0.000000,"1",0.4,0.471074,0.000028,29
.0,"1","3","1",-0.000215,-0.006361,-0.000344,-
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0.000344,-
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.000,20.8000,"SAMPLE","0",13.0,847,870,860,60.0,32.45,0.75,995,10.0,0.000000,27.000000,
190.0,191.0,6.5,195.0,n/a,1.2,0.578,28.9,0.009211,0.000000,"1",1.1,1.200000,0.009211,28
.9,"1","3","1",0.000074,0.003949,0.000294,-
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,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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189.5,191.0,6.5,195.0,n/a,1.1,0.536,28.9,0.007322,0.000000,"1",1.0,1.119024,0.007322,28
.9,"1","3","1",-0.000041,0.004296,-0.000154,-
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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,,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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.000,20.8000,"SAMPLE","0",13.0,845,871,859,60.0,32.45,0.75,995,10.0,0.000000,27.000000,
189.0,191.0,6.5,195.0,n/a,0.2,0.112,28.7,0.007570,0.000000,"1",0.2,0.213554,0.007570,28
.7,"1","3","1",0.000010,0.003893,-0.000225,-
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0.000225,-
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"04/18/2017"," 09:43:47.353",-0.040,0.0100,n/a,100.000000,19.5,5.9,-
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189.0,191.0,6.5,195.0,n/a,0.0,0.000,28.6,0.008186,0.000000,"1",0.0,0.000000,0.008186,28
.6,"1","3","3",0.000147,0.004810,-0.000403,-
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0.000403,-
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189.0,191.0,6.5,195.0,n/a,0.0,0.000,28.4,0.007186,0.000000,"1",0.0,0.000000,0.007186,28
.4,"1","3","3",0.000087,0.003865,-0.000219,-
0.000115,3.636858,98.879219,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,"1
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0.000219,-
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.000,20.8000,"SAMPLE","0",13.0,845,870,860,61.0,32.99,0.76,995,10.0,0.000000,27.000000,
189.0,191.0,6.5,195.0,n/a,0.0,0.000,28.4,0.007624,0.000000,"1",0.0,0.000000,0.007624,28
.4,"1","3","3",-0.000002,0.002591,-
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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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0.000271,0.000013,3.623226,98.844646,25.000000,35.000000,34.900000,0.000800,0.599300,0.
000000,

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.000,20.8000,"SAMPLE","0",13.0,845,869,860,61.0,32.99,0.76,995,10.0,0.000000,27.000000,
189.0,191.0,6.5,195.0,n/a,0.3,0.157,28.3,0.007737,0.000000,"1",0.3,0.334673,0.007737,28
.3,"1","3","3",-0.000037,0.004802,-
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000000,

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.000,20.8000,"SAMPLE","0",13.0,846,870,860,61.0,32.99,0.76,995,10.0,0.000000,27.000000,
189.0,191.0,6.5,195.0,n/a,0.9,0.440,28.3,0.008533,0.000000,"1",0.8,0.900000,0.008533,28
.3,"1","3","3",-
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189.0,191.0,6.4,195.0,n/a,3.2,1.588,28.3,0.001108,0.000000,"1",3.0,3.234592,0.001108,28
.3,"1","3","3",0.000479,-
0.002346,0.000064,0.000131,3.681759,98.875803,25.000000,35.000000,34.900000,3.021073,0.
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,,,0.000,0.00009,0.00003,0.00001,0.00004,0.00003,0.00001,0.00003,0.00000,,0.00000,0.000
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0.000550,-
0.000001,3.704024,98.880478,25.000000,35.000000,34.900000,0.525715,0.599300,0.000000,

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0.000763,-
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0.000310,-
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.0,"1","3","1",0.000234,-0.000747,-0.000487,-
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0.000069,-
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"04/18/2017"," 09:44:05.353",-0.030,0.0100,n/a,100.000000,19.2,5.7,-
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0.000403,-
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0.000302,-
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.000,20.8000,"SAMPLE","0",13.0,850,870,859,60.0,32.45,0.75,995,10.0,0.000000,27.000000,
190.0,191.0,6.4,195.0,n/a,0.0,0.000,28.2,-0.001607,0.000000,"1",0.0,0.000000,-
0.001607,28.2,"1","3","3",0.000187,-0.003272,-0.000095,-
0.000001,3.465646,98.847116,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,,"1","13:38:24",42.304260,-
83.710577,277.6,0.0,"12","06","0xc0022a00",1.800000,0.900000,2.000000,,450.00,,0.745,0.

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,n/a,0.0,0.000000,"1",28.2,-0.001607,"3","3",0.000187,-0.003272,-0.000095,-0.000001,3.465646,98.847116,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,

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"04/18/2017"," 09:44:09.353",-0.030,0.0100,n/a,100.000000,19.2,5.7,-2.0,,20.80,1.0000,0.0000,0.0100,19.2000,5.7000,24.9,17.3986,5.1652,22.6,0.0000,,0.000,0.000,20.8000,"SAMPLE","0",13.4,843,867,856,60.0,32.45,0.75,995,10.0,0.000000,27.000000,190.0,191.0,6.4,195.0,n/a,2.8,1.387,28.2,-0.001768,0.000000,"1",2.6,2.769661,-0.001768,28.2,"1","3","3",0.000329,-0.001884,0.000021,-0.000011,3.622428,98.876012,25.000000,35.000000,35.000000,2.614028,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:38:26",42.304257,-83.710582,277.6,0.0,"12","06","0xc0022a00",1.800000,0.900000,2.000000,,450.00,,0.745,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,,0.000,0.00008,0.00002,0.00001,0.00003,0.00002,0.00001,0.00003,0.00000,,0.00000,0.000000000000,0.18111,n/a,2.6,2.769661,"1",28.2,-0.001768,"3","3",0.000329,-0.001884,0.000021,-0.000011,3.622428,98.876012,25.000000,35.000000,35.000000,2.614028,0.599300,0.000000,

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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,,,,,,,,,,,,,,,,,
,,,0.000,0.00014,0.00004,0.00001,0.00006,0.00004,0.00001,0.00005,0.00000,,0.00000,0.000
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190.0,191.0,6.4,195.0,n/a,3.2,1.568,28.0,-0.003436,0.000000,"1",3.0,3.185855,-
0.003436,28.0,"1","3","3",0.000284,-
0.004629,0.000273,0.000085,3.674173,98.868101,25.000000,35.000000,35.000000,2.982372,0.
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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,,,,,,,,,,,,,,,,,
,,,0.000,0.00009,0.00003,0.00001,0.00003,0.00002,0.00001,0.00003,0.00000,,0.00000,0.000
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599300,0.000000,

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.000,20.8000,"SAMPLE","0",13.1,844,870,859,60.0,32.45,0.75,995,10.0,0.000000,27.000000,
190.0,191.0,6.4,195.0,n/a,3.2,1.574,28.0,-0.008140,0.000000,"1",3.0,3.188668,-
0.008140,28.0,"1","3","3",0.000314,-
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,,,0.000,0.00009,0.00003,0.00001,0.00004,0.00002,0.00001,0.00003,0.00000,,0.00000,0.000
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599300,0.000000,

"04/18/2017"," 09:44:15.353",-0.030,0.0096,n/a,96.332795,19.2,5.6,-
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.000,20.8000,"SAMPLE","0",13.1,845,871,859,60.0,32.45,0.75,995,10.0,0.000000,27.000000,
190.0,191.0,6.4,195.0,n/a,2.9,1.406,28.1,-0.005703,0.000000,"1",2.7,2.871429,-
0.005703,28.1,"1","3","3",0.000313,-
0.004258,0.000826,0.000049,3.668931,98.843801,25.000000,35.000000,35.000000,2.681629,0.
599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:38:32",42.304248,-
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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,,,,,,,,,,,,,,,,,
,,,0.000,0.00007,0.00002,0.00001,0.00003,0.00002,0.00001,0.00003,0.00000,,0.00000,0.000
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599300,0.000000,

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.000,20.8000,"SAMPLE","0",13.1,847,870,860,60.0,32.45,0.75,995,10.0,0.000000,27.000000,
190.0,191.0,6.4,195.0,n/a,0.0,0.000,28.1,-0.003183,0.000000,"1",0.0,0.000000,-
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0.004989,0.000593,0.000032,3.623461,98.863939,25.000000,35.000000,35.000000,0.000800,0.
599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:38:34",42.304247,-
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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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599300,0.000000,

"04/18/2017"," 09:44:17.353",-0.030,0.0090,n/a,90.000000,19.2,5.7,-
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190.0,191.0,6.4,195.0,n/a,0.0,0.000,28.2,-0.001747,0.000000,"1",0.0,0.000000,-

0.001747,28.2,"1","3","1",0.000276,-
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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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0.002647,0.000252,0.000026,3.681753,98.869440,25.000000,35.000000,35.000000,0.000800,0.
599300,0.000000,

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.000,20.8000,"SAMPLE","0",13.0,852,870,860,60.5,32.73,0.75,995,10.0,0.000000,27.000000,
190.0,191.0,6.4,195.0,n/a,0.0,0.000,28.2,-0.004461,0.000000,"1",0.0,0.000000,-
0.004461,28.2,"1","3","1",0.000406,-
0.001663,0.000324,0.000018,3.681760,98.870139,25.000000,35.000000,35.000000,0.000800,0.
599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:38:36",42.304244,-
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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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599300,0.000000,

"04/18/2017"," 09:44:19.353",-0.030,0.0090,n/a,90.000000,19.2,5.6,-
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190.0,191.0,6.4,195.0,n/a,0.0,0.000,28.2,-0.003758,0.000000,"1",0.0,0.000000,-
0.003758,28.2,"1","3","1",0.000280,0.000192,0.000308,0.000018,3.721479,98.886202,25.000
000,35.000000,35.000000,0.000800,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:38:36
",42.304242,-
83.710578,277.9,0.0,"12","06","0xc0022a00",1.800000,0.900000,2.000000,,450.00,,0.758,0.
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,n/a,0.0,0.000000,"1",28.2,-
0.003758,"3","1",0.000280,0.000192,0.000308,0.000018,3.721479,98.886202,25.000000,35.00
0000,35.000000,0.000800,0.599300,0.000000,

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.000,20.8000,"SAMPLE","0",13.0,851,869,859,61.0,32.99,0.76,995,10.0,0.000000,27.000000,
190.0,191.0,6.4,195.0,n/a,0.0,0.000,28.1,-0.001073,0.000000,"1",0.0,0.000000,-
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",42.304242,-
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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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0.001073,"3","1",0.000216,0.001487,0.000091,0.000025,3.752552,98.844231,25.000000,35.00
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.000,20.8000,"SAMPLE","0",13.1,852,869,859,61.0,32.99,0.76,995,10.0,0.000000,27.000000,
190.0,191.0,6.5,195.0,n/a,0.0,0.000,28.0,-0.004395,0.000000,"1",0.0,0.000000,-
0.004395,28.0,"1","3","1",0.000230,0.000000,0.000044,0.000027,3.675124,98.849189,25.000
000,35.000000,34.907383,0.000800,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:38:38
",42.304243,-
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0.000731,0.000458,-
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0.000097,0.000404,0.000249,0.000037,3.774465,98.849744,25.000000,35.000000,35.000000,0.
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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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.000,20.8000,"SAMPLE","0",13.4,841,865,857,60.0,32.45,0.75,995,10.0,0.000000,27.000000,
191.0,191.0,6.6,195.0,n/a,0.0,0.000,27.3,0.002743,0.000000,"1",0.0,0.000000,0.002743,27
.3,"1","3","1",-
0.000060,0.000687,0.000326,0.000032,3.692518,98.870201,25.000000,35.000000,35.000000,0.
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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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.3,"1","3","1",0.000035,0.002522,0.000779,0.000024,3.729679,98.880702,25.000000,35.0000
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191.0,191.0,6.5,195.0,n/a,0.0,0.000,27.2,0.002118,0.000000,"1",0.0,0.000000,0.002118,27
.2,"1","3","1",0.000087,0.001133,0.000451,0.000029,3.689994,98.882477,25.000000,35.0000
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.2,"1","3","1",0.000024,-
0.000204,0.000168,0.000034,3.681760,98.834851,25.000000,35.000000,35.000000,0.000800,0.
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0.000204,0.000168,0.000034,3.681760,98.834851,25.000000,35.000000,35.000000,0.000800,0.
599300,0.000000,

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191.0,191.0,6.5,195.0,n/a,0.0,0.000,27.1,0.001846,0.000000,"1",0.0,0.000000,0.001846,27
.1,"1","3","1",0.000004,0.000934,0.000092,0.000036,3.602195,98.822750,25.000000,35.0000
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191.0,191.0,6.5,195.0,n/a,0.0,0.000,27.1,0.003402,0.000000,"1",0.0,0.000000,0.003402,27
.1,"1","3","1",0.000052,0.001303,0.000172,0.000024,3.678573,98.847174,25.000000,35.0000
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.000,20.8000,"SAMPLE","0",13.3,845,865,858,60.0,32.45,0.75,995,10.0,0.000000,27.000000,
191.0,191.0,6.6,195.0,n/a,0.0,0.000,27.0,0.008960,0.000000,"1",0.0,0.000000,0.008960,27
.0,"1","3","1",0.000024,0.001655,-
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000000,"1",,,,,,,,,,,,,,,,,,,"1","13:39:00",42.304240,-
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000000,

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.9,"1","3","1",0.000076,0.000190,0.000315,0.000014,3.455917,98.871329,25.000000,35.0000
00,35.000000,0.000800,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,"1","13:39:00",42.304240
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.000,20.8000,"SAMPLE","0",13.3,843,867,858,60.0,32.45,0.75,995,10.0,0.000000,27.000000,
191.0,191.0,6.6,195.0,n/a,0.0,0.000,26.9,0.005044,0.000000,"1",0.0,0.000000,0.005044,26
.9,"1","3","1",-0.000008,-
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599300,0.000000,

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.000,20.8000,"SAMPLE","0",13.2,843,867,858,60.0,32.45,0.75,995,10.0,0.000000,27.000000,
191.0,191.0,6.6,195.0,n/a,0.0,0.000,26.9,0.006674,0.000000,"1",0.0,0.000000,0.006674,26
.9,"1","3","3",-0.000248,-
0.000776,0.000296,0.000021,3.580315,98.876970,25.000000,35.000000,35.000000,0.000800,0.
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599300,0.000000,

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.000,20.8000,"SAMPLE","0",13.2,845,867,858,60.0,32.45,0.75,995,10.0,0.000000,27.000000,
191.0,191.0,6.6,195.0,n/a,0.0,0.021,26.8,0.006584,0.000000,"1",0.0,0.042424,0.006584,26
.8,"1","3","3",-0.000196,0.000515,-
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000000,

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.000,20.8000,"SAMPLE","0",13.2,842,868,858,60.0,32.45,0.75,995,10.0,0.000000,27.000000,
191.0,191.0,6.6,195.0,n/a,0.4,0.178,26.9,0.005098,0.000000,"1",0.3,0.368182,0.005098,26
.9,"1","3","3",-0.000140,0.000278,-
0.000138,0.000019,3.636858,98.839943,25.000000,35.000000,35.000000,0.347597,0.599300,0.
000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:39:04",42.304235,-
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000000,

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191.0,191.0,6.6,195.0,n/a,0.0,0.000,26.9,0.002744,0.000000,"1",0.0,0.000000,0.002744,26
.9,"1","3","3",-0.000054,-
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599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:39:06",42.304235,-
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000000000,0.00000,n/a,0.0,0.000000,"1",26.9,0.002744,"3","3",-0.000054,-
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599300,0.000000,

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.000,20.8000,"SAMPLE","0",13.2,838,868,858,60.0,32.45,0.75,995,10.0,0.000000,27.000000,
191.0,191.0,6.6,195.0,n/a,0.0,0.004,26.8,0.003722,0.000000,"1",0.0,0.008219,0.003722,26
.8,"1","3","3",-
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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
000000000,0.00057,n/a,0.0,0.008219,"1",26.8,0.003722,"3","3",-
0.000020,0.001331,0.000265,0.000041,3.682375,98.853173,25.000000,35.000000,35.000000,0.
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.000,20.8000,"SAMPLE","0",13.2,839,867,858,60.0,32.45,0.75,995,10.0,0.000000,27.000000,
191.0,191.0,6.6,195.0,n/a,4.1,1.997,26.7,0.002967,0.000000,"1",3.8,4.035573,0.002967,26
.7,"1","3","3",0.000247,0.001987,0.000039,0.000258,3.576159,98.816193,25.000000,35.0000
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,,,0.000,0.00011,0.00003,0.00001,0.00004,0.00003,0.00001,0.00004,0.00000,,0.00000,0.000
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.7,"1","3","3",0.000385,0.000038,0.000223,0.000300,3.593885,98.854033,25.000000,35.0000
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,,,0.000,0.00013,0.00004,0.00001,0.00005,0.00004,0.00001,0.00005,0.00000,,0.00000,0.000
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191.5,191.0,6.5,195.0,n/a,0.6,0.273,26.7,0.003435,0.000000,"1",0.5,0.581561,0.003435,26
.7,"1","3","3",0.000056,-0.000482,0.000068,-
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.7,"1","3","3",-0.000110,0.001283,0.000061,-
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000000000,0.00000,n/a,0.0,0.000000,"1",26.7,0.004084,"3","3",-
0.000110,0.001283,0.000061,-
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0.000536,-
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0.000199,-
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191.0,191.0,6.6,195.0,n/a,0.3,0.161,26.8,0.001537,0.000000,"1",0.3,0.380478,0.001537,26
.8,"1","3","1",-0.000134,-0.006887,-0.000120,-
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0.000499,-
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0.000351,-
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0.000223,-
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.000,20.8000,"SAMPLE","0",13.2,845,866,858,60.0,32.45,0.75,995,10.0,0.000000,27.000000,
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0.000299,-
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.000,20.8000,"SAMPLE","0",13.2,841,865,859,60.0,32.45,0.75,995,10.0,0.000000,27.000000,
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0.000501,-
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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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0.000144,3.667380,98.868043,25.000000,35.000000,34.983993,0.078096,0.599300,0.000000,"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
000000000,0.00551,n/a,0.1,0.080033,"1",26.8,-0.004650,"3","1",-0.000408,-0.012671,-
0.000581,-
0.000144,3.667380,98.868043,25.000000,35.000000,34.983993,0.078096,0.599300,0.000000,

"04/18/2017"," 09:45:05.353",-0.030,0.0100,n/a,100.000000,19.2,5.7,-
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.000,20.8000,"SAMPLE","0",13.2,845,867,858,60.0,33.61,0.77,995,10.5,0.000000,27.000000,
192.0,191.0,6.6,195.0,n/a,0.0,0.000,26.7,0.005278,0.000000,"1",0.0,0.000000,0.005278,26
.7,"1","3","3",-0.000177,-0.002463,-0.000272,-
0.000159,3.702757,98.846550,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,"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,n/a,0.0,0.000000,"1",26.7,0.005278,"3","3",-0.000177,-0.002463,-
0.000272,-
0.000159,3.702757,98.846550,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,

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.000,20.8000,"SAMPLE","0",13.2,847,867,858,60.0,34.71,0.80,995,11.0,0.000000,27.000000,
192.0,191.0,6.5,195.0,n/a,1.1,0.519,26.6,0.007559,0.000000,"1",1.0,1.083333,0.007559,26
.6,"1","3","3",-0.000149,-0.000900,-0.000003,-
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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,,,,,,,,,,,,,,,,,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000000000000,0.06776,n/a,1.0,1.083333,"1",26.6,0.007559,"3","3",-0.000149,-0.000900,-0.000003,-0.000019,3.636858,98.861329,25.000000,35.000000,35.000000,0.985900,0.599300,0.000000,

"04/18/2017"," 09:45:07.353",-0.030,0.0100,n/a,100.000000,19.2,5.7,-2.0,,20.80,1.0000,0.0000,0.0100,19.2000,5.7000,24.9,17.4977,5.1946,22.7,0.0000,,0.000,0.000,20.8000,"SAMPLE","0",13.2,844,867,857,60.0,34.71,0.80,995,11.0,0.000000,27.000000,192.0,190.5,6.6,195.0,n/a,1.0,0.475,26.7,0.004540,0.000000,"1",0.9,0.915552,0.004540,26.7,"1","3","3",-0.000222,0.001808,-0.000003,-0.000016,3.712691,98.884081,25.000000,35.000000,35.000000,0.880762,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:39:24",42.304220,-83.710610,278.1,0.0,"12","07","0xc1022a00",1.600000,0.800000,1.800000,,450.00,,0.797,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000000000000,0.06201,n/a,0.9,0.915552,"1",26.7,0.004540,"3","3",-0.000222,0.001808,-0.000003,-0.000016,3.712691,98.884081,25.000000,35.000000,35.000000,0.880762,0.599300,0.000000,

"04/18/2017"," 09:45:08.353",-0.030,0.0100,n/a,100.000000,19.2,5.7,-2.0,,20.80,1.0000,0.0000,0.0100,19.2000,5.7000,24.9,17.4977,5.1946,22.7,0.0000,,0.000,0.000,20.8000,"SAMPLE","0",13.2,840,868,857,60.0,34.71,0.80,995,11.0,0.000000,27.000000,192.0,190.0,6.6,195.0,n/a,1.0,0.501,26.6,0.006182,0.000000,"1",0.9,1.000000,0.006182,26.6,"1","3","3",-0.000108,0.004135,-0.000048,-0.000005,3.681760,98.880768,25.000000,35.000000,35.000000,0.934772,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:39:26",42.304220,-83.710610,278.1,0.0,"12","07","0xc1022a00",1.600000,0.800000,1.800000,,450.00,,0.797,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000000000000,0.06539,n/a,0.9,1.000000,"1",26.6,0.006182,"3","3",-0.000108,0.004135,-0.000048,-0.000005,3.681760,98.880768,25.000000,35.000000,35.000000,0.934772,0.599300,0.000000,

"04/18/2017"," 09:45:09.353",-0.030,0.0100,n/a,100.000000,19.1,5.7,-1.0,,20.80,1.0000,0.0000,0.0100,19.1323,5.7000,24.8,17.4361,5.1946,22.6,0.0000,,0.000,0.000,20.8000,"SAMPLE","0",13.3,843,867,857,60.0,34.71,0.80,995,11.0,0.000000,27.000000,192.0,190.5,6.7,195.0,n/a,1.7,0.818,26.6,-0.002031,0.000000,"1",1.6,1.684654,-0.002031,26.6,"1","3","3",0.000163,-0.000974,0.000073,0.000042,3.817662,98.833363,25.000000,35.000000,35.000000,1.540928,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:39:26",42.304217,-83.710608,278.1,0.0,"12","07","0xc1022a00",1.600000,0.800000,1.800000,,450.00,,0.797,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,,0.000,0.00004,0.00001,0.00000,0.00002,0.00001,0.00000,0.00002,0.00000,,0.00000,0.000000000000,0.10683,n/a,1.6,1.684654,"1",26.6,-0.002031,"3","3",0.000163,-0.000974,0.000073,0.000042,3.817662,98.833363,25.000000,35.000000,35.000000,1.540928,0.599300,0.000000,

"04/18/2017"," 09:45:10.353",-0.030,0.0100,n/a,100.000000,19.1,5.7,-1.1,,20.80,1.0000,0.0000,0.0100,19.1000,5.7000,24.8,17.4066,5.1946,22.6,0.0000,,0.000,0.000,20.8000,"SAMPLE","0",13.2,846,867,857,60.0,34.71,0.80,995,11.0,0.000000,27.000000,192.0,191.0,6.6,195.0,n/a,3.6,1.753,26.5,-0.006207,0.000000,"1",3.3,3.600000,-0.006207,26.5,"1","3","3",0.000378,-0.001331,-0.000067,0.000170,3.662440,98.856354,25.000000,35.000000,35.000000,3.356065,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:39:28",42.304215,-83.710608,278.1,0.0,"12","07","0xc1022a00",1.645729,0.845729,1.845729,,450.00,,0.797,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,,0.000,0.00010,0.00003,0.00001,0.00004,0.00003,0.00001,0.00004,0.00000,,0.00000,0.000000000000,0.22890,n/a,3.3,3.600000,"1",26.5,-0.006207,"3","3",0.000378,-0.001331,-0.000067,0.000170,3.662440,98.856354,25.000000,35.000000,35.000000,3.356065,0.599300,0.000000,

"04/18/2017"," 09:45:11.353",-0.030,0.0100,n/a,100.000000,19.1,5.7,-2.0,,20.80,1.0000,0.0000,0.0100,19.1000,5.7000,24.8,17.4066,5.1946,22.6,0.0000,,0.000,0.000,20.8000,"SAMPLE","0",13.2,844,867,857,60.0,34.71,0.80,995,11.0,0.000000,27.000000,192.0,191.0,6.7,195.0,n/a,1.2,0.590,26.6,-0.000589,0.000000,"1",1.1,1.217201,-0.000589,26.6,"1","3","3",0.000196,0.000246,-0.000060,-0.000006,3.802443,98.855771,25.000000,35.000000,35.000000,1.150477,0.599300,0.000000,"1

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83.710608,278.1,0.0,"12","07","0xc1022a00",1.695980,0.895980,1.895980,,450.00,,0.797,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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0.000060,-
0.000006,3.802443,98.855771,25.000000,35.000000,35.000000,1.150477,0.599300,0.000000,

"04/18/2017"," 09:45:12.353",-0.030,0.0100,n/a,100.000000,19.1,5.7,-
2.0,,20.80,1.0000,0.0000,0.0100,19.1000,5.7000,24.8,17.4066,5.1946,22.6,0.0000,,0.000,0
.000,20.8000,"SAMPLE","0",13.2,843,867,858,60.0,34.71,0.80,995,11.0,0.000000,27.000000,
192.0,191.0,6.6,195.0,n/a,1.3,0.633,26.5,-0.002607,0.000000,"1",1.2,1.300000,-
0.002607,26.5,"1","3","3",0.000264,0.000099,0.000265,-
0.000002,3.771558,98.853981,25.000000,35.000000,35.000000,1.183900,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,,"1","13:39:30",42.304213,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.08270,n/a,1.2,1.300000,"1",26.5,-
0.002607,"3","3",0.000264,0.000099,0.000265,-
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"04/18/2017"," 09:45:13.353",-0.030,0.0100,n/a,100.000000,19.0,5.7,-
2.0,,20.80,1.0000,0.0000,0.0100,19.0000,5.7000,24.7,17.3155,5.1946,22.5,0.0000,,0.000,0
.000,20.8000,"SAMPLE","0",13.2,846,868,858,60.0,34.71,0.80,995,11.0,0.000000,27.000000,
192.0,191.0,6.6,195.0,n/a,1.3,0.633,26.5,-0.004471,0.000000,"1",1.2,1.216275,-
0.004471,26.5,"1","3","3",0.000126,-0.000361,-0.000260,-
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",,,,,,,,,,,,,,,,,,,,"1","13:39:30",42.304213,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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0.000260,-
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.000,20.8000,"SAMPLE","0",13.2,845,868,858,60.0,34.71,0.80,995,11.0,0.000000,27.000000,
191.5,191.0,6.7,195.0,n/a,0.5,0.229,26.4,-0.002025,0.000000,"1",0.4,0.434325,-
0.002025,26.4,"1","3","1",0.000130,0.000595,-0.000228,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00001,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
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0.000228,-
0.000017,3.681760,98.872473,25.000000,35.000000,35.000000,0.416252,0.599300,0.000000,

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.000,20.8000,"SAMPLE","0",13.2,844,867,858,60.0,34.71,0.80,995,11.0,0.000000,27.000000,
191.5,191.0,6.6,195.0,n/a,0.0,0.000,26.5,-0.004703,0.000000,"1",0.0,0.000000,-
0.004703,26.5,"1","3","1",-0.000100,0.001455,-0.000450,-
0.000002,3.637233,98.880478,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,"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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0.000450,-
0.000002,3.637233,98.880478,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,

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.000,20.8000,"SAMPLE","0",13.2,843,867,858,60.0,34.71,0.80,995,11.0,0.000000,27.000000,
191.5,191.0,6.7,195.0,n/a,0.0,0.000,26.6,-0.012137,0.000000,"1",0.0,0.000000,-

0.012137,26.6,"1","3","1",-0.000141,0.000107,-0.000301,-
0.000035,3.699398,98.869697,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,,"1","13:39:34",42.304214,-
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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,n/a,0.0,0.000000,"1",26.6,-0.012137,"3","1",-0.000141,0.000107,-
0.000301,-
0.000035,3.699398,98.869697,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:45:17.353",-0.030,0.0090,n/a,90.000000,18.9,5.6,-
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.000,20.8000,"SAMPLE","0",13.2,840,868,858,60.0,34.71,0.80,995,11.0,0.000000,27.000000,
191.0,191.0,6.6,195.0,n/a,0.0,0.000,26.7,-0.005463,0.000000,"1",0.0,0.000000,-
0.005463,26.7,"1","3","1",0.000072,-0.000288,-0.000007,-
0.000024,3.680127,98.847309,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,,"1","13:39:34",42.304213,-
83.710612,278.1,0.0,"12","06","0xc1002a00",1.708670,0.943348,1.934679,,450.00,,0.797,0.
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,n/a,0.0,0.000000,"1",26.7,-0.005463,"3","1",0.000072,-0.000288,-
0.000007,-
0.000024,3.680127,98.847309,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:45:18.353",-0.030,0.0090,n/a,90.000000,18.9,5.5,-
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.000,20.8000,"SAMPLE","0",13.3,841,867,858,60.0,34.71,0.80,995,11.0,0.000000,27.000000,
191.0,191.0,6.7,195.0,n/a,0.9,0.440,26.6,-0.003799,0.000000,"1",0.8,0.933836,-
0.003799,26.6,"1","3","1",-0.000163,0.000777,0.000207,-
0.000018,3.696946,98.871537,25.000000,35.000000,35.000000,0.859026,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,,"1","13:39:36",42.304213,-
83.710614,278.1,0.0,"12","06","0xc1002a00",1.700000,0.900000,1.900000,,450.00,,0.797,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.05745,n/a,0.8,0.933836,"1",26.6,-0.003799,"3","1",-
0.000163,0.000777,0.000207,-
0.000018,3.696946,98.871537,25.000000,35.000000,35.000000,0.859026,0.599300,0.000000,

"04/18/2017"," 09:45:19.353",-0.030,0.0090,n/a,90.000000,19.0,5.5,-
2.0,,20.80,1.0000,0.0000,0.0090,18.9660,5.5000,24.5,17.2845,5.0124,22.3,0.0000,,0.000,0
.000,20.8000,"SAMPLE","0",13.2,843,867,859,60.0,34.71,0.80,995,11.0,0.000000,27.000000,
191.0,191.0,6.7,195.0,n/a,0.2,0.108,26.6,-0.004602,0.000000,"1",0.2,0.255444,-
0.004602,26.6,"1","3","1",0.000072,0.001119,-0.000158,-
0.000019,3.660773,98.819817,25.000000,35.000000,35.000000,0.214453,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,,"1","13:39:36",42.304212,-
83.710617,278.2,0.0,"12","06","0xc1002a00",1.700000,0.900000,1.900000,,450.00,,0.797,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
000000000,0.01408,n/a,0.2,0.255444,"1",26.6,-0.004602,"3","1",0.000072,0.001119,-
0.000158,-
0.000019,3.660773,98.819817,25.000000,35.000000,35.000000,0.214453,0.599300,0.000000,

"04/18/2017"," 09:45:20.353",-0.030,0.0090,n/a,90.000000,19.0,5.5,-
2.0,,20.80,1.0000,0.0000,0.0090,19.0000,5.5000,24.5,17.3155,5.0124,22.3,0.0000,,0.000,0
.000,20.8000,"SAMPLE","0",13.2,845,867,858,60.0,34.71,0.80,995,11.0,0.000000,27.000000,
191.0,191.0,6.7,195.0,n/a,1.0,0.516,26.5,-0.002510,0.000000,"1",1.0,1.077200,-
0.002510,26.5,"1","3","1",0.000039,-0.001865,-
0.000023,0.000007,3.764462,98.851314,25.000000,35.000000,35.000000,0.998164,0.599300,0.
000000,"1",,,,,,,,,,,,,,,,,,,,"1","13:39:38",42.304210,-
83.710617,278.2,0.0,"12","06","0xc1002a00",1.700000,0.900000,1.900000,,450.00,,0.797,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.06735,n/a,1.0,1.077200,"1",26.5,-0.002510,"3","1",0.000039,-0.001865,-
0.000023,0.000007,3.764462,98.851314,25.000000,35.000000,35.000000,0.998164,0.599300,0.
000000,

"04/18/2017"," 09:45:21.353",-0.030,0.0090,n/a,90.000000,19.0,5.4,-
2.0,,20.80,1.0000,0.0000,0.0090,19.0000,5.4000,24.4,17.3155,4.9212,22.2,0.0000,,0.000,0

.000,20.8000,"SAMPLE","0",13.2,848,866,858,60.0,34.71,0.80,995,11.0,0.000000,27.000000,
191.0,191.0,6.7,195.0,n/a,0.9,0.459,26.4,-0.009201,0.000000,"1",0.9,0.932271,-
0.009201,26.4,"1","3","1",-0.000117,-0.007056,-0.000157,-
0.000004,3.759391,98.845054,25.000000,35.000000,35.000000,0.863524,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,,,"1","13:39:38",42.304208,-
83.710617,278.2,0.0,"12","06","0xc1002a00",1.700000,0.900000,1.900000,,450.00,,0.797,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.05998,n/a,0.9,0.932271,"1",26.4,-0.009201,"3","1",-0.000117,-0.007056,-
0.000157,-
0.000004,3.759391,98.845054,25.000000,35.000000,35.000000,0.863524,0.599300,0.000000,

"04/18/2017"," 09:45:22.353",-0.030,0.0090,n/a,90.000000,19.0,5.4,-
2.0,,20.80,1.0000,0.0000,0.0090,19.0000,5.4000,24.4,17.3155,4.9212,22.2,0.0000,,0.000,0
.000,20.8000,"SAMPLE","0",13.2,848,867,858,60.0,34.71,0.80,995,11.0,0.000000,27.000000,
191.0,191.0,6.6,195.0,n/a,0.3,0.167,26.2,-0.014194,0.000000,"1",0.3,0.315346,-
0.014194,26.2,"1","3","1",-0.000170,-0.005915,-0.000532,-
0.000015,3.729076,98.869090,25.000000,35.000000,35.000000,0.304762,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,,,"1","13:39:40",42.304208,-
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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,,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
000000000,0.02174,n/a,0.3,0.315346,"1",26.2,-0.014194,"3","1",-0.000170,-0.005915,-
0.000532,-
0.000015,3.729076,98.869090,25.000000,35.000000,35.000000,0.304762,0.599300,0.000000,

"04/18/2017"," 09:45:23.353",-0.030,0.0090,n/a,90.000000,19.0,5.4,-
2.0,,20.80,1.0000,0.0000,0.0090,19.0000,5.4000,24.4,17.3155,4.9212,22.2,0.0000,,0.000,0
.000,20.8000,"SAMPLE","0",13.2,847,866,858,60.0,34.71,0.80,995,11.0,0.000000,27.000000,
191.0,191.0,6.6,195.0,n/a,0.9,0.450,26.3,-0.007041,0.000000,"1",0.9,0.937375,-
0.007041,26.3,"1","3","1",0.000007,-0.001423,-
0.000170,0.000011,3.745000,98.853448,25.000000,35.000000,35.000000,0.837024,0.599300,0.
000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:39:40",42.304208,-
83.710618,278.2,0.0,"12","06","0xc1002a00",1.700000,0.900000,1.900000,,450.00,,0.797,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.05875,n/a,0.9,0.937375,"1",26.3,-0.007041,"3","1",0.000007,-0.001423,-
0.000170,0.000011,3.745000,98.853448,25.000000,35.000000,35.000000,0.837024,0.599300,0.
000000,

"04/18/2017"," 09:45:24.353",-0.030,0.0090,n/a,90.000000,19.0,5.4,-
2.0,,20.80,1.0000,0.0000,0.0090,19.0000,5.4000,24.4,17.3155,4.9212,22.2,0.0000,,0.000,0
.000,20.8000,"SAMPLE","0",13.1,846,867,859,60.0,34.71,0.80,995,11.0,0.000000,27.000000,
191.0,191.0,6.6,195.0,n/a,0.0,0.000,26.3,-0.004600,0.000000,"1",0.0,0.000000,-
0.004600,26.3,"1","3","3",-
0.000098,0.000657,0.000106,0.000004,3.738460,98.869984,25.000000,35.000000,35.000000,0.
000800,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:39:42",42.304208,-
83.710618,278.2,0.0,"12","06","0xc1002a00",1.700000,0.900000,1.900000,,450.00,,0.797,0.
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,n/a,0.0,0.000000,"1",26.3,-0.004600,"3","3",-
0.000098,0.000657,0.000106,0.000004,3.738460,98.869984,25.000000,35.000000,35.000000,0.
000800,0.599300,0.000000,

"04/18/2017"," 09:45:25.353",-0.030,0.0090,n/a,90.000000,19.0,5.5,-
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.000,20.8000,"SAMPLE","0",13.2,846,868,859,60.0,34.71,0.80,995,11.0,0.000000,27.000000,
191.0,191.0,6.6,195.0,n/a,0.0,0.000,26.4,-0.005503,0.000000,"1",0.0,0.000000,-
0.005503,26.4,"1","3","3",-0.000027,0.001718,-0.000097,-
0.000006,3.841059,98.880478,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,"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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0.000097,-
0.000006,3.841059,98.880478,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:45:26.353",-0.030,0.0090,n/a,90.000000,19.0,5.5,-
2.0,,20.80,1.0000,0.0000,0.0090,19.0000,5.5000,24.5,17.3155,5.0124,22.3,0.0000,,0.000,0
.000,20.8000,"SAMPLE","0",13.1,845,867,860,60.0,34.71,0.80,995,11.0,0.000000,27.000000,
191.0,191.0,6.6,195.0,n/a,1.2,0.576,26.4,-0.006317,0.000000,"1",1.1,1.191000,-
0.006317,26.4,"1","3","3",0.000057,0.001101,-0.000116,-
0.000010,3.727999,98.887234,25.000000,35.000000,35.000000,1.095841,0.599300,0.000000,"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,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.07520,n/a,1.1,1.191000,"1",26.4,-0.006317,"3","3",0.000057,0.001101,-
0.000116,-
0.000010,3.727999,98.887234,25.000000,35.000000,35.000000,1.095841,0.599300,0.000000,

"04/18/2017"," 09:45:27.353",-0.030,0.0090,n/a,90.000000,19.0,5.5,-
2.0,,20.80,1.0000,0.0000,0.0090,19.0000,5.5000,24.5,17.3155,5.0124,22.3,0.0000,,0.000,0
.000,20.8000,"SAMPLE","0",13.1,846,868,859,60.0,34.71,0.80,995,11.0,0.000000,27.000000,
191.0,191.0,6.7,195.0,n/a,0.0,0.000,26.3,-0.007188,0.000000,"1",0.0,0.000000,-
0.007188,26.3,"1","3","3",-0.000002,0.000856,-0.000365,-
0.000012,3.657264,98.861312,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,,"1","13:39:44",42.304207,-
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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,n/a,0.0,0.000000,"1",26.3,-0.007188,"3","3",-0.000002,0.000856,-
0.000365,-
0.000012,3.657264,98.861312,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:45:28.353",-0.030,0.0090,n/a,90.000000,18.9,5.5,-
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.000,20.8000,"SAMPLE","0",13.1,847,869,858,60.0,34.71,0.80,995,11.0,0.000000,27.000000,
191.0,191.0,6.7,195.0,n/a,0.6,0.310,26.2,-0.009385,0.000000,"1",0.6,0.587879,-
0.009385,26.2,"1","3","3",0.000107,0.001311,-0.000124,-
0.000004,3.546147,98.867508,25.000000,35.000000,34.902020,0.543510,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,,"1","13:39:46",42.304206,-
83.710621,278.2,0.0,"12","05","0xc0002a00",1.862000,0.900000,2.062000,,450.00,,0.797,0.
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,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00000,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.04053,n/a,0.6,0.587879,"1",26.2,-0.009385,"3","3",0.000107,0.001311,-
0.000124,-
0.000004,3.546147,98.867508,25.000000,35.000000,34.902020,0.543510,0.599300,0.000000,

"04/18/2017"," 09:45:29.353",-0.030,0.0090,n/a,90.000000,18.9,5.5,-
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.000,20.8000,"SAMPLE","0",13.1,846,868,859,60.0,34.71,0.80,995,11.0,0.000000,27.000000,
191.0,191.0,6.6,195.0,n/a,4.0,1.988,26.2,-0.006932,0.000000,"1",3.8,4.028188,-
0.006932,26.2,"1","3","3",0.000362,0.000204,-
0.000094,0.000252,3.694561,98.851523,25.000000,35.000000,34.900000,3.720174,0.599300,0.
000000,"1",,,,,,,,,,,,,,,,,,,,"1","13:39:46",42.304205,-
83.710623,278.2,0.0,"12","05","0xc0002a00",1.712000,0.900000,1.912000,,450.00,,0.797,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00010,0.00003,0.00001,0.00004,0.00003,0.00001,0.00004,0.00000,,0.00000,0.000
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0.000094,0.000252,3.694561,98.851523,25.000000,35.000000,34.900000,3.720174,0.599300,0.
000000,

"04/18/2017"," 09:45:30.353",-0.030,0.0090,n/a,90.000000,18.8,5.5,-
2.0,,20.80,1.0000,0.0000,0.0090,18.8000,5.5000,24.3,17.1332,5.0124,22.1,0.0000,,0.000,0
.000,20.8000,"SAMPLE","0",13.1,843,867,859,60.0,34.71,0.80,995,11.0,0.000000,27.000000,
191.0,191.0,6.6,195.0,n/a,3.5,1.721,26.1,-0.005174,0.000000,"1",3.3,3.496482,-
0.005174,26.1,"1","3","3",0.000319,0.001848,-
0.000284,0.000226,3.791411,98.879591,25.000000,35.000000,34.900000,3.279781,0.599300,0.
000000,"1",,,,,,,,,,,,,,,,,,,,"1","13:39:48",42.304206,-
83.710625,278.2,0.0,"12","06","0xc1002a00",1.700000,0.900000,1.900000,,450.00,,0.797,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00009,0.00003,0.00001,0.00004,0.00003,0.00001,0.00003,0.00000,,0.00000,0.000
000000000,0.22474,n/a,3.3,3.496482,"1",26.1,-0.005174,"3","3",0.000319,0.001848,-
0.000284,0.000226,3.791411,98.879591,25.000000,35.000000,34.900000,3.279781,0.599300,0.

000000,

"04/18/2017"," 09:45:31.353",-0.030,0.0090,n/a,90.000000,18.8,5.5,-
2.0,,20.80,1.0000,0.0000,0.0090,18.8000,5.5000,24.3,17.1332,5.0124,22.1,0.0000,,0.000,0
.000,20.8000,"SAMPLE","0",13.1,844,868,859,60.0,34.71,0.80,995,11.0,0.000000,27.000000,
190.5,191.0,6.5,195.0,n/a,1.2,0.572,26.1,-0.004378,0.000000,"1",1.1,1.165286,-
0.004378,26.1,"1","3","3",0.000026,0.001094,-
0.000358,0.000017,3.547317,98.875943,25.000000,35.000000,34.900000,1.047393,0.599300,0.
000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:39:48",42.304208,-
83.710628,278.2,0.0,"12","06","0xc1002a00",1.700000,0.900000,1.900000,,450.00,,0.797,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.07462,n/a,1.1,1.165286,"1",26.1,-0.004378,"3","3",0.000026,0.001094,-
0.000358,0.000017,3.547317,98.875943,25.000000,35.000000,34.900000,1.047393,0.599300,0.
000000,

"04/18/2017"," 09:45:32.353",-0.030,0.0095,n/a,95.206612,18.8,5.5,-
2.0,,20.80,1.0000,0.0000,0.0095,18.8000,5.5000,24.3,17.1332,5.0124,22.1,0.0000,,0.000,0
.000,20.8000,"SAMPLE","0",13.1,845,868,859,60.0,34.71,0.80,995,11.0,0.000000,27.000000,
190.0,191.0,6.5,195.0,n/a,0.0,0.000,26.1,-0.004033,0.000000,"1",0.0,0.000000,-
0.004033,26.1,"1","3","3",0.000193,0.000055,-
0.000630,0.000009,3.771558,98.853447,25.000000,35.000000,34.900000,0.000800,0.599300,0.
000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:39:50",42.304210,-
83.710629,278.2,0.0,"12","06","0xc1002a00",1.700000,0.900000,1.900000,,450.00,,0.797,0.
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,n/a,0.0,0.000000,"1",26.1,-0.004033,"3","3",0.000193,0.000055,-
0.000630,0.000009,3.771558,98.853447,25.000000,35.000000,34.900000,0.000800,0.599300,0.
000000,

"04/18/2017"," 09:45:33.353",-0.030,0.0100,n/a,100.000000,18.8,5.5,-
2.0,,20.80,1.0000,0.0000,0.0100,18.8000,5.5000,24.3,17.1332,5.0124,22.1,0.0000,,0.000,0
.000,20.8000,"SAMPLE","0",13.1,847,869,859,60.0,34.71,0.80,995,11.0,0.000000,27.000000,
190.0,191.0,6.6,195.0,n/a,0.0,0.000,26.1,-0.004665,0.000000,"1",0.0,0.000000,-
0.004665,26.1,"1","3","1",0.000208,0.000154,-
0.000413,0.000007,3.591956,98.848643,25.000000,35.000000,34.900000,0.000800,0.599300,0.
000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:39:50",42.304212,-
83.710630,278.3,0.0,"12","06","0xc1002a00",1.700000,0.900000,1.900000,,450.00,,0.797,0.
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,n/a,0.0,0.000000,"1",26.1,-0.004665,"3","1",0.000208,0.000154,-
0.000413,0.000007,3.591956,98.848643,25.000000,35.000000,34.900000,0.000800,0.599300,0.
000000,

"04/18/2017"," 09:45:34.353",-0.030,0.0098,n/a,98.359700,18.8,5.5,-
1.4,,20.80,1.0000,0.0000,0.0098,18.8000,5.5000,24.3,17.1332,5.0124,22.1,0.0000,,0.000,0
.000,20.8000,"SAMPLE","0",13.2,848,868,859,60.0,34.71,0.80,995,11.0,0.000000,27.000000,
190.0,191.0,6.7,195.0,n/a,0.0,0.000,26.2,-0.012679,0.000000,"1",0.0,0.000000,-
0.012679,26.2,"1","3","1",-0.000077,-0.011356,-
0.000958,0.000015,3.669078,98.874673,25.000000,35.000000,34.900000,0.000800,0.599300,0.
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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,n/a,0.0,0.000000,"1",26.2,-0.012679,"3","1",-0.000077,-0.011356,-
0.000958,0.000015,3.669078,98.874673,25.000000,35.000000,34.900000,0.000800,0.599300,0.
000000,

"04/18/2017"," 09:45:35.353",-0.030,0.0090,n/a,90.033306,18.8,5.5,-
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.000,20.8000,"SAMPLE","0",13.3,845,867,858,60.0,34.71,0.80,995,11.0,0.000000,27.000000,
190.0,191.0,6.6,195.0,n/a,0.0,0.000,26.2,-0.006327,0.000000,"1",0.0,0.000000,-
0.006327,26.2,"1","3","1",0.000243,-0.001736,-
0.000720,0.000017,3.502151,98.855527,25.000000,35.000000,34.900000,0.000800,0.599300,0.
000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:39:52",42.304218,-
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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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000000,

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.000,20.8000,"SAMPLE","0",13.5,845,866,856,60.0,34.71,0.80,995,11.0,0.000000,27.000000,
190.0,191.0,6.6,195.0,n/a,0.3,0.151,26.2,-0.009130,0.000000,"1",0.3,0.358491,-
0.009130,26.2,"1","3","1",-0.000039,-0.004945,-0.000857,-
0.000035,3.739364,98.834073,25.000000,35.000000,34.900000,0.304585,0.599300,0.000000,"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,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
000000000,0.01977,n/a,0.3,0.358491,"1",26.2,-0.009130,"3","1",-0.000039,-0.004945,-
0.000857,-
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.000,20.8000,"SAMPLE","0",13.7,844,865,855,60.0,34.71,0.80,995,11.0,0.000000,27.000000,
190.0,191.0,6.6,195.0,n/a,0.1,0.066,26.1,-0.011627,0.000000,"1",0.1,0.140400,-
0.011627,26.1,"1","3","1",-0.000102,-0.008982,-0.001118,-
0.000068,3.591956,98.851340,25.000000,35.000000,34.915600,0.130530,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,,"1","13:39:54",42.304228,-
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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
000000000,0.00861,n/a,0.1,0.140400,"1",26.1,-0.011627,"3","1",-0.000102,-0.008982,-
0.001118,-
0.000068,3.591956,98.851340,25.000000,35.000000,34.915600,0.130530,0.599300,0.000000,

"04/18/2017"," 09:45:38.353",-0.032,0.0095,n/a,95.187032,18.8,5.4,-
1.0,,20.80,1.0000,0.0000,0.0095,18.8000,5.4000,24.2,17.1332,4.9212,22.1,0.0000,,0.000,0
.000,20.8000,"SAMPLE","0",13.6,843,866,855,60.0,34.71,0.80,995,11.0,0.000000,27.000000,
190.0,191.0,6.6,195.0,n/a,0.1,0.060,26.0,-0.004710,0.000000,"1",0.1,0.127063,-
0.004710,26.0,"1","3","1",0.000097,0.000834,-
0.000750,0.000014,3.569875,98.850125,25.000000,35.000000,35.000000,0.121179,0.599300,0.
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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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000000000,0.00789,n/a,0.1,0.127063,"1",26.0,-0.004710,"3","1",0.000097,0.000834,-
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000000,

"04/18/2017"," 09:45:39.353",-0.040,0.0100,n/a,100.000000,18.8,5.4,-
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.000,20.8000,"SAMPLE","0",13.7,843,865,855,60.0,34.71,0.80,995,11.0,0.000000,27.000000,
190.0,191.0,6.6,195.0,n/a,1.0,0.476,25.8,-0.006518,0.000000,"1",0.9,1.000000,-
0.006518,25.8,"1","3","1",0.000099,0.000471,-
0.000506,0.000031,3.691051,98.900509,25.000000,35.000000,35.000000,0.895946,0.599300,0.
000000,"1",,,,,,,,,,,,,,,,,,,,"1","13:39:56",42.304230,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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000000,

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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,,,,,,,,,,,,,,,,,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000000000000,0.01502,n/a,0.2,0.272194,"1",25.8,-0.004447,"3","1",0.000155,-0.002781,-0.000417,0.000025,3.747111,98.840535,25.000000,35.000000,35.000000,0.231403,0.599300,0.000000,

"04/18/2017"," 09:45:41.353",-0.040,0.0100,n/a,100.000000,18.8,5.4,-1.0,,20.80,1.0000,0.0000,0.0100,18.8000,5.4000,24.2,17.1332,4.9212,22.1,0.0000,,0.000,0.000,20.8000,"SAMPLE","0",13.5,839,866,857,60.0,34.71,0.80,995,11.0,0.000000,27.000000,190.0,191.0,6.7,195.0,n/a,0.0,0.000,25.8,-0.012453,0.000000,"1",0.0,0.000000,-0.012453,25.8,"1","3","1",-0.000121,-0.012117,-0.000827,0.000000,3.648196,98.861056,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:39:58",42.304233,-83.710627,279.1,0.0,"12","06","0xc1002a00",1.700000,0.900000,1.900000,,450.00,,0.797,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,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,n/a,0.0,0.000000,"1",25.8,-0.012453,"3","1",-0.000121,-0.012117,-0.000827,0.000000,3.648196,98.861056,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:45:42.353",-0.040,0.0100,n/a,100.000000,18.8,5.4,-1.0,,20.80,1.0000,0.0000,0.0100,18.8000,5.4000,24.2,17.1332,4.9212,22.1,0.0000,,0.000,0.000,20.8000,"SAMPLE","0",13.4,842,866,858,60.0,34.71,0.80,995,11.0,0.000000,27.000000,190.0,191.0,6.6,195.0,n/a,0.0,0.000,25.7,-0.003474,0.000000,"1",0.0,0.000000,-0.003474,25.7,"1","3","1",0.000159,-0.002021,-0.000728,0.000000,3.683894,98.854089,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:40:00",42.304233,-83.710627,279.1,0.0,"12","06","0xc1002a00",1.700000,0.900000,1.900000,,450.00,,0.797,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,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,n/a,0.0,0.000000,"1",25.7,-0.003474,"3","1",0.000159,-0.002021,-0.000728,0.000000,3.683894,98.854089,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:45:43.353",-0.040,0.0093,n/a,93.175559,18.8,5.4,-1.0,,20.80,1.0000,0.0000,0.0093,18.8000,5.4000,24.2,17.1200,4.9174,22.0,0.0000,,0.000,0.000,20.8000,"SAMPLE","0",13.5,844,866,857,59.5,34.40,0.79,995,11.0,0.000000,27.000000,190.0,191.0,6.7,195.0,n/a,0.0,0.000,25.7,-0.001707,0.000000,"1",0.0,0.000000,-0.001707,25.7,"1","3","3",0.000302,-0.001332,-0.000477,-0.000155,3.806853,98.866959,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:40:00",42.304232,-83.710627,279.1,0.0,"12","06","0xc1002a00",1.700000,0.900000,1.900000,,450.00,,0.790,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,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,n/a,0.0,0.000000,"1",25.7,-0.001707,"3","3",0.000302,-0.001332,-0.000477,-0.000155,3.806853,98.866959,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:45:44.353",-0.040,0.0090,n/a,90.000000,18.8,5.5,-1.0,,20.80,1.0000,0.0000,0.0090,18.8000,5.5000,24.3,17.1081,5.0050,22.1,0.0000,,0.000,0.000,20.8000,"SAMPLE","0",13.6,844,865,856,59.0,34.12,0.78,995,11.0,0.000000,27.000000,190.0,191.0,6.7,195.0,n/a,0.0,0.000,25.6,-0.002416,0.000000,"1",0.0,0.000000,-0.002416,25.6,"1","3","3",0.000182,-0.000200,-0.000464,-0.000093,3.596679,98.864649,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:40:02",42.304231,-83.710628,279.1,0.0,"12","06","0xc1002a00",1.700000,0.900000,1.900000,,450.00,,0.784,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,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,n/a,0.0,0.000000,"1",25.6,-0.002416,"3","3",0.000182,-0.000200,-0.000464,-0.000093,3.596679,98.864649,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:45:45.353",-0.040,0.0090,n/a,90.000000,18.8,5.5,-1.0,,20.80,1.0000,0.0000,0.0090,18.8000,5.5000,24.3,17.1081,5.0050,22.1,0.0000,,0.000,0.000,20.8000,"SAMPLE","0",13.6,846,865,856,59.0,34.12,0.78,995,11.0,0.000000,27.000000,190.0,191.0,6.7,195.0,n/a,0.8,0.402,25.6,-0.003333,0.000000,"1",0.8,0.832323,-0.003333,25.6,"1","3","3",0.000074,0.000575,-0.000414,-0.000003,3.604504,98.899954,25.000000,35.000000,35.000000,0.764764,0.599300,0.000000,"1

",,,,,,,,,,,,,,,,,,,,,,"1","13:40:02",42.304230,-
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,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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0.000414,-
0.000003,3.604504,98.899954,25.000000,35.000000,35.000000,0.764764,0.599300,0.000000,

"04/18/2017"," 09:45:46.353",-0.040,0.0090,n/a,90.000000,18.8,5.5,-
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.000,20.8000,"SAMPLE","0",13.4,846,867,857,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
190.0,191.0,6.7,195.0,n/a,0.8,0.414,25.6,-0.008430,0.000000,"1",0.8,0.879062,-
0.008430,25.6,"1","3","3",0.000074,0.000862,-
0.000176,0.000006,3.937985,98.854579,25.000000,35.000000,35.000000,0.814988,0.599300,0.
000000,"1",,,,,,,,,,,,,,,,,,,,,,"1","13:40:04",42.304231,-
83.710629,279.2,0.0,"12","06","0xc1002a00",1.700000,0.900000,1.900000,,450.00,,0.784,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.05406,n/a,0.8,0.879062,"1",25.6,-0.008430,"3","3",0.000074,0.000862,-
0.000176,0.000006,3.937985,98.854579,25.000000,35.000000,35.000000,0.814988,0.599300,0.
000000,

"04/18/2017"," 09:45:47.353",-0.040,0.0090,n/a,90.000000,18.8,5.5,-
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.000,20.8000,"SAMPLE","0",13.4,845,867,856,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
190.0,191.0,6.7,195.0,n/a,1.0,0.472,25.8,-0.005513,0.000000,"1",0.9,0.993241,-
0.005513,25.8,"1","3","3",0.000079,0.000967,-
0.000162,0.000006,3.849215,98.867873,25.000000,35.000000,35.000000,0.895244,0.599300,0.
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83.710628,279.2,0.0,"12","06","0xc1002a00",1.700000,0.900000,1.900000,,450.00,,0.784,0.
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,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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.000,20.8000,"SAMPLE","0",13.3,843,868,857,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
189.5,191.0,6.7,195.0,n/a,2.6,1.298,25.8,-0.002515,0.000000,"1",2.5,2.611111,-
0.002515,25.8,"1","3","3",0.000191,0.001539,-
0.000168,0.000117,3.811467,98.878976,25.000000,35.000000,35.000000,2.423056,0.599300,0.
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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,,,,,,,,,,,,,,,,,
,,,0.000,0.00006,0.00002,0.00001,0.00003,0.00002,0.00001,0.00003,0.00000,,0.00000,0.000
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.000,20.8000,"SAMPLE","0",13.2,847,867,858,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
189.5,191.0,6.6,195.0,n/a,2.9,1.418,25.8,0.000165,0.000000,"1",2.7,2.882645,0.000165,25
.8,"1","3","3",0.000321,0.001946,-
0.000395,0.000123,3.783280,98.848457,25.000000,35.000000,35.000000,2.677045,0.599300,0.
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.000,20.8000,"SAMPLE","0",13.2,848,867,859,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
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.8,"1","3","3",0.000118,-0.001101,-
0.000770,0.000020,3.712216,98.873718,25.000000,35.000000,35.000000,0.000800,0.599300,0.
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000000,

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189.0,191.0,6.6,195.0,n/a,0.0,0.000,25.6,-0.000269,0.000000,"1",0.0,0.000000,-
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189.0,191.0,6.6,195.0,n/a,0.0,0.000,25.5,-0.000153,0.000000,"1",0.0,0.000000,-
0.000153,25.5,"1","3","3",0.000085,0.000522,-
0.000498,0.000012,3.642002,98.860983,25.000000,35.000000,35.000000,0.000800,0.599300,0.
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189.0,191.0,6.6,195.0,n/a,0.0,0.000,25.4,-0.011249,0.000000,"1",0.0,0.000000,-
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000000,

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.000,20.8000,"SAMPLE","0",13.2,850,868,858,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
189.0,191.0,6.7,195.0,n/a,0.0,0.000,25.4,-0.003254,0.000000,"1",0.0,0.000000,-
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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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.000,20.8000,"SAMPLE","0",13.1,846,869,859,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
189.0,191.0,6.7,195.0,n/a,0.1,0.026,25.3,-0.015149,0.000000,"1",0.0,0.061508,-
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.000,20.8000,"SAMPLE","0",13.2,842,869,859,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
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.000,20.8000,"SAMPLE","0",13.1,843,869,859,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
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.5,"1","3","1",0.000091,0.001920,-
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000000,

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.000,20.8000,"SAMPLE","0",13.2,846,870,859,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
189.0,191.0,6.6,195.0,n/a,0.2,0.087,25.3,-0.005264,0.000000,"1",0.2,0.204545,-
0.005264,25.3,"1","3","1",-0.000115,-0.006007,-
0.000699,0.000014,3.753189,98.865425,25.000000,35.000000,35.000000,0.174091,0.599300,0.
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.000,20.8000,"SAMPLE","0",13.1,847,869,859,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
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0.000799,0.000005,3.625577,98.853484,25.000000,35.000000,35.000000,0.000800,0.599300,0.
000000,

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.000,20.8000,"SAMPLE","0",13.2,845,868,859,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
189.0,191.0,6.7,195.0,n/a,0.0,0.000,25.3,0.000280,0.000000,"1",0.0,0.000000,0.000280,25
.3,"1","3","1",-0.000102,-0.000438,-
0.000241,0.000022,3.591956,98.842608,25.000000,35.000000,35.000000,0.000800,0.599300,0.
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189.0,191.0,6.6,195.0,n/a,0.3,0.130,25.1,-0.000296,0.000000,"1",0.2,0.245501,-
0.000296,25.1,"1","3","3",-0.000089,-0.000360,-
0.000199,0.000025,3.773615,98.861121,25.000000,35.000000,34.900000,0.238731,0.599300,0.
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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,,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
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000000,

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189.0,191.0,6.6,195.0,n/a,0.1,0.072,25.1,0.000007,0.000000,"1",0.1,0.135273,0.000007,25
.1,"1","3","3",-0.000274,-0.002345,-
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000000,

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189.0,191.0,6.7,195.0,n/a,0.5,0.238,25.1,-0.000842,0.000000,"1",0.5,0.450505,-
0.000842,25.1,"1","3","3",-0.000016,-0.001920,-
0.000587,0.000024,3.681753,98.865260,25.000000,35.000000,34.900000,0.437414,0.599300,0.
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.000,20.8000,"SAMPLE","0",13.1,849,869,859,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
189.5,191.0,6.6,195.0,n/a,0.0,0.000,25.2,-0.001843,0.000000,"1",0.0,0.000000,-
0.001843,25.2,"1","3","3",0.000123,-0.003511,-
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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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0.000393,0.000038,3.640643,98.849539,25.000000,35.000000,34.900000,0.000800,0.599300,0.
000000,

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.000,20.8000,"SAMPLE","0",13.2,849,869,859,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
190.0,191.0,6.7,195.0,n/a,1.3,0.654,25.2,-0.002336,0.000000,"1",1.2,1.294949,-
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000000,

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000000,

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.000,20.8000,"SAMPLE","0",13.1,848,869,859,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
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0.000445,0.000003,3.816453,98.864662,25.000000,35.000000,34.900000,1.932093,0.599300,0.
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190.0,191.0,6.7,195.0,n/a,1.3,0.626,25.3,-0.007133,0.000000,"1",1.2,1.245033,-
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,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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000000,

"04/18/2017"," 09:46:12.353",-0.030,0.0100,n/a,100.000000,18.8,5.5,-
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.000,20.8000,"SAMPLE","0",13.1,849,869,859,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
190.0,191.0,6.7,195.0,n/a,0.0,0.000,25.3,-0.013273,0.000000,"1",0.0,0.000000,-
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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,,0.00000,0.00
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0.000618,0.000020,3.643531,98.847365,25.000000,35.000000,34.900000,0.000800,0.599300,0.
000000,

"04/18/2017"," 09:46:13.353",-0.030,0.0100,n/a,100.000000,18.8,5.5,-
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.000,20.8000,"SAMPLE","0",13.2,849,869,859,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
190.0,191.0,6.7,195.0,n/a,0.0,0.000,25.2,-0.008753,0.000000,"1",0.0,0.000000,-
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,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.00
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000000,

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.000,20.8000,"SAMPLE","0",13.1,850,869,860,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
190.0,191.0,6.7,195.0,n/a,0.0,0.000,25.0,-0.012147,0.000000,"1",0.0,0.000000,-
0.012147,25.0,"1","3","1",-0.000249,-0.011155,-
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0.000485,0.000004,3.715304,98.864518,25.000000,35.000000,34.900000,0.000800,0.599300,0.
000000,

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.000,20.8000,"SAMPLE","0",13.2,849,869,859,58.5,33.82,0.78,995,11.0,0.000000,27.000000,
190.0,191.0,6.8,195.0,n/a,0.0,0.019,25.0,-0.005307,0.000000,"1",0.0,0.040704,-
0.005307,25.0,"1","3","1",-0.000169,-0.003101,-
0.000129,0.000018,3.816453,98.865434,25.000000,35.000000,35.000000,0.038903,0.599300,0.
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,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.00
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000000,

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190.0,191.0,6.7,195.0,n/a,0.9,0.423,25.0,-0.001390,0.000000,"1",0.8,0.900000,-
0.001390,25.0,"1","3","1",0.000004,0.000471,-
0.000522,0.000024,3.667080,98.866897,25.000000,35.000000,35.000000,0.843300,0.599300,0.
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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,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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000000,

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.000,20.8000,"SAMPLE","0",13.1,844,870,859,58.5,33.82,0.78,995,11.0,0.000000,27.000000,
190.0,191.0,6.7,195.0,n/a,0.0,0.000,25.0,-0.002937,0.000000,"1",0.0,0.000000,-
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000000000,0.00000,n/a,0.0,0.000000,"1",25.0,-0.002937,"3","1",0.000001,0.000956,-
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000000,

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.000,20.8000,"SAMPLE","0",13.1,845,870,859,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
190.0,191.0,6.7,195.0,n/a,0.0,0.000,25.0,-0.001014,0.000000,"1",0.0,0.000000,-
0.001014,25.0,"1","3","1",0.000058,-0.001156,-
0.000618,0.000010,3.673989,98.875636,25.000000,35.000000,35.000000,0.000800,0.599300,0.
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000000,

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.000,20.8000,"SAMPLE","0",13.1,846,869,859,58.5,33.84,0.78,995,11.0,0.000000,27.000000,
190.0,191.0,6.7,195.0,n/a,0.7,0.340,25.0,-0.002966,0.000000,"1",0.6,0.722727,-
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0.000605,0.000000,3.817135,98.880477,25.000000,35.000000,35.000000,0.677353,0.599300,0.
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"04/18/2017"," 09:46:20.353",-0.030,0.0100,n/a,100.000000,18.8,5.5,-
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.000,20.8000,"SAMPLE","0",13.1,846,869,859,58.5,33.82,0.78,995,11.0,0.000000,27.000000,
190.0,191.0,6.7,195.0,n/a,0.0,0.000,25.0,-0.005365,0.000000,"1",0.0,0.000000,-
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0.000724,0.000009,3.636857,98.828426,25.000000,35.000000,35.000000,0.000800,0.599300,0.
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.000,20.8000,"SAMPLE","0",13.1,847,869,860,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
190.0,191.0,6.7,195.0,n/a,0.0,0.000,25.0,-0.007900,0.000000,"1",0.0,0.000000,-
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0.000705,-
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.000,20.8000,"SAMPLE","0",13.1,849,869,859,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
190.0,191.0,6.7,195.0,n/a,0.0,0.000,24.9,-0.008353,0.000000,"1",0.0,0.000000,-
0.008353,24.9,"1","3","3",-0.000146,-0.009255,-0.000618,-
0.000139,3.715467,98.861472,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,"1
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0.000618,-
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.000,20.8000,"SAMPLE","0",13.1,850,869,859,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
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0.000434,-
0.000008,3.631444,98.843897,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,

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.000,20.8000,"SAMPLE","0",13.1,850,869,859,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
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000000,

"04/18/2017"," 09:46:25.353",-0.030,0.0100,n/a,100.000000,18.8,5.5,-
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.000,20.8000,"SAMPLE","0",13.1,848,870,859,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
190.0,191.0,6.7,195.0,n/a,0.0,0.000,24.7,-0.003341,0.000000,"1",0.0,0.000000,-
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0.000145,0.000013,3.558347,98.865302,25.000000,35.000000,35.000000,0.000800,0.599300,0.
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000000000,0.00000,n/a,0.0,0.000000,"1",24.7,-0.003341,"3","3",0.000163,-0.000298,-
0.000145,0.000013,3.558347,98.865302,25.000000,35.000000,35.000000,0.000800,0.599300,0.
000000,

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.000,20.8000,"SAMPLE","0",13.1,848,870,859,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
190.0,191.0,6.7,195.0,n/a,0.3,0.159,24.8,-0.004241,0.000000,"1",0.3,0.375498,-
0.004241,24.8,"1","3","3",-0.000076,-0.002914,-
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"04/18/2017"," 09:46:27.353",-0.030,0.0096,n/a,96.479933,18.8,5.5,-
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.000,20.8000,"SAMPLE","0",13.1,850,869,859,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
190.0,191.0,6.6,195.0,n/a,2.7,1.323,24.8,0.003264,0.000000,"1",2.5,2.700000,0.003264,24
.8,"1","3","3",0.000262,-0.001958,-
0.000472,0.000109,3.591956,98.866960,25.000000,35.000000,35.000000,2.483080,0.599300,0.
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83.710602,279.8,0.0,"12","05","0xc1002200",1.900000,1.000000,2.100000,,450.00,,0.770,0.
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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0.000472,0.000109,3.591956,98.866960,25.000000,35.000000,35.000000,2.483080,0.599300,0.
000000,

"04/18/2017"," 09:46:28.353",-0.030,0.0090,n/a,90.000000,18.7,5.5,-
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.000,20.8000,"SAMPLE","0",13.1,848,870,859,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
190.0,191.0,6.6,195.0,n/a,1.9,0.917,24.8,0.004483,0.000000,"1",1.7,1.925676,0.004483,24
.8,"1","3","3",0.000311,0.000441,-
0.000074,0.000077,3.636858,98.866708,25.000000,35.000000,35.000000,1.749121,0.599300,0.
000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:40:46",42.304297,-
83.710602,279.8,0.0,"12","05","0xc1002200",1.900000,1.000000,2.100000,,450.00,,0.770,0.
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000000000,0.11978,n/a,1.7,1.925676,"1",24.8,0.004483,"3","3",0.000311,0.000441,-
0.000074,0.000077,3.636858,98.866708,25.000000,35.000000,35.000000,1.749121,0.599300,0.
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"04/18/2017"," 09:46:29.353",-0.030,0.0090,n/a,90.124378,18.8,5.5,-
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.000,20.8000,"SAMPLE","0",13.1,844,869,859,58.0,33.54,0.77,995,11.0,0.000000,27.000000,

190.0,191.0,6.7,195.0,n/a,0.0,0.000,24.9,0.004870,0.000000,"1",0.0,0.000000,0.004870,24
.9,"1","3","3",0.000296,-0.001296,-
0.000405,0.000034,3.749759,98.854540,25.000000,35.000000,35.000000,0.000800,0.599300,0.
000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:40:46",42.304298,-
83.710603,279.8,0.0,"12","05","0xc1002200",1.900000,1.000000,2.100000,,450.00,,0.770,0.
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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,n/a,0.0,0.000000,"1",24.9,0.004870,"3","3",0.000296,-0.001296,-
0.000405,0.000034,3.749759,98.854540,25.000000,35.000000,35.000000,0.000800,0.599300,0.
000000,

"04/18/2017"," 09:46:30.353",-0.030,0.0098,n/a,98.416252,18.8,5.5,-
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.000,20.8000,"SAMPLE","0",13.1,841,870,859,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
190.0,191.0,6.7,195.0,n/a,0.0,0.000,24.9,0.005647,0.000000,"1",0.0,0.000000,0.005647,24
.9,"1","3","3",0.000259,-0.001272,-
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000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:40:48",42.304300,-
83.710603,279.8,0.0,"12","05","0xc1002200",1.900000,1.000000,2.100000,,450.00,,0.770,0.
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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.000,20.8000,"SAMPLE","0",13.2,841,869,860,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
190.0,191.0,6.7,195.0,n/a,0.2,0.096,24.9,0.008086,0.000000,"1",0.2,0.225646,0.008086,24
.9,"1","3","1",0.000408,-0.002010,-
0.000674,0.000012,3.710765,98.862595,25.000000,35.000000,35.000000,0.190929,0.599300,0.
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.000,20.8000,"SAMPLE","0",13.1,843,870,859,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
190.0,191.0,6.6,195.0,n/a,0.0,0.000,24.8,0.002228,0.000000,"1",0.0,0.000000,0.002228,24
.8,"1","3","1",0.000157,-0.007507,-0.000547,-
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0.000547,-
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.000,20.8000,"SAMPLE","0",13.1,844,870,860,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
190.0,191.0,6.6,195.0,n/a,0.0,0.000,24.7,-0.005799,0.000000,"1",0.0,0.000000,-
0.005799,24.7,"1","3","1",-0.000046,-0.015398,-0.000966,-
0.000006,3.638448,98.833502,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,"1
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0.000966,-
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.000,20.8000,"SAMPLE","0",13.1,844,869,860,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
190.0,191.0,6.6,195.0,n/a,0.0,0.000,24.7,-0.000007,0.000000,"1",0.0,0.000000,-
0.000007,24.7,"1","3","1",0.000173,-0.007464,-0.000605,-
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000000000,0.00000,n/a,0.0,0.000000,"1",24.7,-0.000007,"3","1",0.000173,-0.007464,-
0.000605,-
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.000,20.8000,"SAMPLE","0",13.1,841,870,860,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
190.0,191.0,6.6,195.0,n/a,0.0,0.000,24.6,0.007503,0.000000,"1",0.0,0.000000,0.007503,24
.6,"1","3","1",0.000441,0.000451,-
0.000278,0.000001,3.579559,98.871273,25.000000,35.000000,35.000000,0.000800,0.599300,0.
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000000,

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.000,20.8000,"SAMPLE","0",13.1,841,869,859,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
190.0,191.0,6.7,195.0,n/a,0.0,0.013,24.6,0.006782,0.000000,"1",0.0,0.027227,0.006782,24
.6,"1","3","1",0.000409,0.000469,-
0.000321,0.000012,3.680402,98.827037,25.000000,35.000000,35.000000,0.026287,0.599300,0.
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190.0,191.0,6.6,195.0,n/a,0.1,0.070,24.7,-0.004382,0.000000,"1",0.1,0.149112,-
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0.000906,-
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.000,20.8000,"SAMPLE","0",13.2,844,868,859,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
190.5,191.0,6.6,195.0,n/a,0.0,0.000,24.8,0.001071,0.000000,"1",0.0,0.000000,0.001071,24
.8,"1","3","1",0.000161,-0.003260,-0.000288,-
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0.000288,-
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190.5,191.0,6.7,195.0,n/a,0.5,0.238,24.8,0.003488,0.000000,"1",0.4,0.448866,0.003488,24
.8,"1","3","1",0.000355,-0.000761,-0.000091,-
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0.000091,-
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0.000677,-
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191.0,191.0,6.6,195.0,n/a,0.0,0.000,24.6,-0.004428,0.000000,"1",0.0,0.000000,-
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000000,

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191.0,191.0,6.6,195.0,n/a,0.4,0.211,24.6,0.003145,0.000000,"1",0.4,0.444600,0.003145,24
.6,"1","3","3",0.000113,0.000953,-
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000000,

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.000,20.8000,"SAMPLE","0",13.1,844,869,859,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
191.0,191.0,6.5,195.0,n/a,2.6,1.290,24.4,0.005013,0.000000,"1",2.4,2.553500,0.005013,24
.4,"1","3","3",0.000218,-0.001701,-
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000000,

"04/18/2017"," 09:46:44.353",-0.030,0.0090,n/a,90.000000,18.8,5.4,-
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.000,20.8000,"SAMPLE","0",13.1,845,869,860,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
191.0,191.0,6.6,195.0,n/a,2.5,1.242,24.3,0.004987,0.000000,"1",2.3,2.543939,0.004987,24
.3,"1","3","3",0.000219,-0.001675,-
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0.000420,0.000005,3.713504,98.858225,25.000000,35.000000,34.900000,2.368101,0.599300,0.
000000,

"04/18/2017"," 09:46:45.353",-0.030,0.0090,n/a,90.000000,18.8,5.4,-
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.000,20.8000,"SAMPLE","0",13.1,850,869,860,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
191.0,191.0,6.7,195.0,n/a,0.1,0.067,24.3,0.004140,0.000000,"1",0.1,0.126892,0.004140,24
.3,"1","3","3",0.000259,-0.000752,-0.000451,-
0.000001,3.583816,98.852223,25.000000,35.000000,34.900000,0.125499,0.599300,0.000000,"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
000000000,0.00878,n/a,0.1,0.126892,"1",24.3,0.004140,"3","3",0.000259,-0.000752,-
0.000451,-
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191.0,191.0,6.6,195.0,n/a,0.0,0.000,24.2,0.002616,0.000000,"1",0.0,0.000000,0.002616,24
.2,"1","3","3",0.000305,-
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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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0.001325,0.000035,0.000142,3.762910,98.871376,25.000000,35.000000,34.900000,0.000800,0.
599300,0.000000,

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.000,20.8000,"SAMPLE","0",13.3,850,866,858,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
191.0,191.0,6.6,195.0,n/a,4.3,2.097,24.2,0.002688,0.000000,"1",4.0,4.256566,0.002688,24
.2,"1","3","3",0.000451,-
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191.0,191.0,6.6,195.0,n/a,1.2,0.614,24.2,0.007820,0.000000,"1",1.2,1.258103,0.007820,24
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,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000

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599300,0.000000,

"04/18/2017"," 09:46:49.353",-0.030,0.0090,n/a,90.000000,18.8,5.5,-
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.000,20.8000,"SAMPLE","0",13.7,842,864,856,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
191.0,191.0,6.7,195.0,n/a,0.6,0.288,24.3,0.007988,0.000000,"1",0.5,0.543825,0.007988,24
.3,"1","3","3",0.000324,-0.000353,-
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000000,

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0.000114,-
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000000000,0.00000,n/a,0.0,0.000000,"1",24.2,0.006359,"3","1",0.000212,0.001548,0.000367
,-0.000004,3.652221,98.871588,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:46:53.353",-0.030,0.0090,n/a,90.000000,18.8,5.5,-
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.000,20.8000,"SAMPLE","0",13.4,841,866,857,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
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.1,"1","3","1",0.000223,0.001798,0.000187,-
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,-0.000006,3.651699,98.862495,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,

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,0.000008,3.681753,98.880344,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,

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.000,20.8000,"SAMPLE","0",13.2,844,869,858,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
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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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599300,0.000000,

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.000,20.8000,"SAMPLE","0",13.2,845,868,858,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
191.0,191.0,6.9,195.0,n/a,0.0,0.000,24.0,0.000095,0.000000,"1",0.0,0.000000,0.000095,24
.0,"1","3","1",0.000205,-
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599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,,"1","13:41:14",42.304314,-
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0.008564,0.000189,0.000001,3.664248,98.845206,25.000000,35.000000,35.000000,0.000800,0.
599300,0.000000,

"04/18/2017"," 09:46:57.353",-0.030,0.0100,n/a,100.000000,18.8,5.6,-
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.000,20.8000,"SAMPLE","0",13.1,844,868,858,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
191.0,191.0,6.9,195.0,n/a,0.0,0.000,24.0,-0.003640,0.000000,"1",0.0,0.000000,-
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",,,,,,,,,,,,,,,,,,,,,,"1","13:41:14",42.304313,-
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000000000,0.00000,n/a,0.0,0.000000,"1",24.0,-0.003640,"3","1",-0.000026,-
0.013320,0.000012,-
0.000003,3.699646,98.839943,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:46:58.353",-0.030,0.0100,n/a,100.000000,18.8,5.6,-
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191.5,191.0,6.9,195.0,n/a,0.6,0.300,24.0,0.003339,0.000000,"1",0.6,0.666116,0.003339,24
.0,"1","3","1",0.000163,-
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599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,,"1","13:41:16",42.304313,-
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599300,0.000000,

"04/18/2017"," 09:46:59.353",-0.030,0.0100,n/a,100.000000,18.8,5.6,-
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.000,20.8000,"SAMPLE","0",13.1,844,868,859,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
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.0,"1","3","1",0.000306,-
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599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:41:16",42.304313,-
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.000,20.8000,"SAMPLE","0",13.1,844,869,860,57.5,33.24,0.76,995,11.0,0.000000,27.000000,
192.0,191.0,6.9,195.0,n/a,0.0,0.001,23.9,-0.006344,0.000000,"1",0.0,0.001525,-
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0.000092,3.682064,98.860192,25.000000,35.000000,35.000000,0.002236,0.599300,0.000000,"1
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0.000383,-
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.000,20.8000,"SAMPLE","0",13.0,844,870,861,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
192.0,191.0,6.8,195.0,n/a,0.0,0.000,23.9,0.007387,0.000000,"1",0.0,0.000000,0.007387,23
.9,"1","3","3",0.000344,-0.001740,0.000275,-
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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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0.001740,0.000275,-
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192.0,191.0,6.8,195.0,n/a,0.0,0.000,23.9,0.006100,0.000000,"1",0.0,0.000000,0.006100,23
.9,"1","3","3",0.000380,-
0.002372,0.000719,0.000010,3.637823,98.864097,25.000000,35.000000,35.000000,0.000800,0.
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.000,20.8000,"SAMPLE","0",12.9,849,871,861,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
192.0,191.0,6.8,195.0,n/a,0.0,0.000,23.9,0.005194,0.000000,"1",0.0,0.000000,0.005194,23
.9,"1","3","3",0.000266,-0.001883,0.000339,-
0.000001,3.628250,98.867243,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,,,"1","13:41:20",42.304318,-

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.9,"1","3","3",0.000179,-0.000394,-
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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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000000,

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.000,20.8000,"SAMPLE","0",12.7,849,873,862,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
192.0,191.0,6.8,195.0,n/a,0.0,0.000,23.9,-0.002057,0.000000,"1",0.0,0.000000,-
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0.001704,-
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.8,"1","3","1",0.000091,0.001436,-0.000216,-
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0.000216,-
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192.0,190.0,6.7,195.0,n/a,0.0,0.000,23.8,0.008252,0.000000,"1",0.0,0.000000,0.008252,23
.8,"1","3","1",0.000165,0.000678,-0.000056,-
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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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0.000056,-
0.000007,3.669004,98.872745,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,

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.000,20.8000,"SAMPLE","0",12.6,850,874,863,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
192.0,190.0,6.8,195.0,n/a,0.0,0.000,23.8,0.006975,0.000000,"1",0.0,0.000000,0.006975,23
.8,"1","3","1",0.000159,0.000617,0.000011,-

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",,,,,,,,,,,,,,,,,,,,,"1","13:41:30",42.304313,-
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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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,-0.000007,3.636858,98.881371,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,

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.000,20.8000,"SAMPLE","0",12.6,850,874,863,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
192.0,190.0,6.7,195.0,n/a,0.0,0.000,23.7,-0.008121,0.000000,"1",0.0,0.000000,-
0.008121,23.7,"1","3","1",-0.000274,0.003383,-0.000352,-
0.000010,3.534759,98.884175,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,,,"1","13:41:32",42.304315,-
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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,n/a,0.0,0.000000,"1",23.7,-0.008121,"3","1",-0.000274,0.003383,-
0.000352,-
0.000010,3.534759,98.884175,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,

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.000,20.8000,"SAMPLE","0",12.6,849,874,863,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
192.0,190.0,6.7,195.0,n/a,0.0,0.000,23.6,0.006158,0.000000,"1",0.0,0.000000,0.006158,23
.6,"1","3","1",0.000232,0.002578,-0.000226,-
0.000005,3.890090,98.874867,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,"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,n/a,0.0,0.000000,"1",23.6,0.006158,"3","1",0.000232,0.002578,-
0.000226,-
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.000,20.8000,"SAMPLE","0",12.6,852,874,863,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
192.0,190.0,6.8,195.0,n/a,0.0,0.000,23.7,0.008883,0.000000,"1",0.0,0.000000,0.008883,23
.7,"1","3","1",0.000244,0.001155,0.000163,-
0.000010,3.681759,98.868013,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,"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,n/a,0.0,0.000000,"1",23.7,0.008883,"3","1",0.000244,0.001155,0.000163
,-0.000010,3.681759,98.868013,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:47:17.353",-0.030,0.0090,n/a,90.000000,18.8,5.8,-
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.000,20.8000,"SAMPLE","0",12.6,853,875,863,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
192.0,190.0,6.7,195.0,n/a,0.0,0.000,23.7,-0.008810,0.000000,"1",0.0,0.000000,-
0.008810,23.7,"1","3","1",-0.000326,0.002570,-0.000240,-
0.000015,3.901685,98.880341,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,"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,n/a,0.0,0.000000,"1",23.7,-0.008810,"3","1",-0.000326,0.002570,-
0.000240,-
0.000015,3.901685,98.880341,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:47:18.353",-0.030,0.0090,n/a,90.000000,18.7,5.7,-
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.000,20.8000,"SAMPLE","0",12.6,850,876,863,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
192.0,190.0,6.8,195.0,n/a,0.0,0.000,23.8,0.005508,0.000000,"1",0.0,0.000000,0.005508,23
.8,"1","3","1",0.000005,0.001772,0.000328,-

0.000006,3.678707,98.840862,25.000000,35.000000,34.903400,0.000800,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,,,"1","13:41:36",42.304314,-
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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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,-0.000006,3.678707,98.840862,25.000000,35.000000,34.903400,0.000800,0.599300,0.000000,

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.000,20.8000,"SAMPLE","0",12.6,849,875,862,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
192.0,190.0,6.8,195.0,n/a,0.0,0.000,23.8,-0.001625,0.000000,"1",0.0,0.000000,-
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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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0.000049,-
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"04/18/2017"," 09:47:20.353",-0.030,0.0090,n/a,90.000000,18.6,5.7,-
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.000,20.8000,"SAMPLE","0",12.5,853,875,863,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
192.0,190.0,6.7,195.0,n/a,0.0,0.000,23.9,0.000504,0.000000,"1",0.0,0.000000,0.000504,23
.9,"1","3","3",-
0.000198,0.003571,0.000102,0.000013,3.667015,98.832716,25.000000,35.000000,34.900000,0.
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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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000800,0.599300,0.000000,

"04/18/2017"," 09:47:21.353",-0.030,0.0090,n/a,90.000000,18.6,5.7,-
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.000,20.8000,"SAMPLE","0",12.6,855,875,863,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
192.0,190.0,6.8,195.0,n/a,2.4,1.158,23.9,0.006475,0.000000,"1",2.2,2.383400,0.006475,23
.9,"1","3","3",0.000238,0.003249,0.000156,0.000003,3.606863,98.880478,25.000000,35.0000
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,-
83.710590,279.8,0.0,"12","06","0xc1002a00",1.700000,0.900000,1.900000,,450.00,,0.757,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,
,,,0.000,0.00006,0.00002,0.00001,0.00003,0.00002,0.00001,0.00002,0.00000,,0.00000,0.000
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,0.000003,3.606863,98.880478,25.000000,35.000000,34.900000,2.220799,0.599300,0.000000,

"04/18/2017"," 09:47:22.353",-0.030,0.0090,n/a,90.000000,18.6,5.7,-
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.000,20.8000,"SAMPLE","0",12.5,851,876,863,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
192.0,190.0,6.8,195.0,n/a,2.4,1.166,23.9,0.007125,0.000000,"1",2.2,2.400000,0.007125,23
.9,"1","3","3",0.000079,0.001721,0.000060,-
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,,,0.000,0.00006,0.00002,0.00001,0.00003,0.00002,0.00001,0.00002,0.00000,,0.00000,0.000
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.000,20.8000,"SAMPLE","0",12.5,850,876,863,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
192.0,190.0,6.8,195.0,n/a,2.6,1.291,23.8,0.006700,0.000000,"1",2.4,2.634050,0.006700,23
.8,"1","3","3",0.000133,0.002940,0.000056,0.000017,3.652147,98.861022,25.000000,35.0000
00,34.900000,2.416077,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:41:40",42.304308

,-
83.710585,279.8,0.0,"12","06","0xc1002a00",1.700000,0.900000,1.900000,,450.00,,0.757,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00006,0.00002,0.00001,0.00003,0.00002,0.00001,0.00003,0.00000,,0.00000,0.000
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.000,20.8000,"SAMPLE","0",12.5,850,875,863,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
192.0,190.0,6.7,195.0,n/a,2.7,1.326,23.8,0.005773,0.000000,"1",2.5,2.700000,0.005773,23
.8,"1","3","3",0.000252,0.003031,0.000207,0.000017,3.591956,98.832337,25.000000,35.0000
00,34.900000,2.542100,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,,"1","13:41:42",42.304308
,-
83.710585,279.8,0.0,"12","06","0xc1002a00",1.700000,0.900000,1.900000,,450.00,,0.757,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00007,0.00002,0.00001,0.00003,0.00002,0.00001,0.00003,0.00000,,0.00000,0.000
000000000,0.17307,n/a,2.5,2.700000,"1",23.8,0.005773,"3","3",0.000252,0.003031,0.000207
,0.000017,3.591956,98.832337,25.000000,35.000000,34.900000,2.542100,0.599300,0.000000,

"04/18/2017"," 09:47:25.353",-0.030,0.0090,n/a,90.000000,18.5,5.6,-
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.000,20.8000,"SAMPLE","0",12.5,850,876,863,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
191.5,190.0,6.7,195.0,n/a,4.3,2.114,23.8,0.007840,0.000000,"1",4.0,4.300599,0.007840,23
.8,"1","3","3",0.000444,0.001880,0.000743,0.000161,3.747539,98.878667,25.000000,35.0000
00,34.900000,3.977656,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,,"1","13:41:42",42.304307
,-
83.710583,279.7,0.0,"12","06","0xc1002a00",1.700000,0.900000,1.900000,,450.00,,0.757,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00010,0.00004,0.00001,0.00005,0.00003,0.00001,0.00004,0.00000,,0.00000,0.000
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"04/18/2017"," 09:47:26.353",-0.030,0.0090,n/a,90.000000,18.4,5.6,-
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.000,20.8000,"SAMPLE","0",12.6,852,875,864,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
191.0,190.0,6.8,195.0,n/a,5.5,2.706,23.8,0.011582,0.000000,"1",5.1,5.503905,0.011582,23
.8,"1","3","3",0.000514,0.003739,0.000769,0.000305,3.721396,98.860467,25.000000,35.0000
00,34.900000,5.114984,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,,"1","13:41:44",42.304305
,-
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000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00013,0.00004,0.00001,0.00006,0.00004,0.00001,0.00005,0.00000,,0.00000,0.000
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"04/18/2017"," 09:47:27.353",-0.030,0.0090,n/a,90.000000,18.4,5.6,-
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.000,20.8000,"SAMPLE","0",12.5,852,873,864,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
191.0,190.0,6.7,195.0,n/a,2.1,1.020,23.8,0.010464,0.000000,"1",1.9,2.029703,0.010464,23
.8,"1","3","3",-0.000019,0.001820,0.000267,-
0.000001,3.858688,98.828029,25.000000,35.000000,34.900000,1.910948,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,,,,"1","13:41:44",42.304302,-
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000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00005,0.00002,0.00001,0.00002,0.00002,0.00000,0.00002,0.00000,,0.00000,0.000
000000000,0.13318,n/a,1.9,2.029703,"1",23.8,0.010464,"3","3",-
0.000019,0.001820,0.000267,-
0.000001,3.858688,98.828029,25.000000,35.000000,34.900000,1.910948,0.599300,0.000000,

"04/18/2017"," 09:47:28.353",-0.030,0.0090,n/a,90.000000,18.4,5.6,-
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.000,20.8000,"SAMPLE","0",12.6,850,874,863,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
191.0,190.0,6.7,195.0,n/a,0.8,0.409,23.9,0.010804,0.000000,"1",0.8,0.813805,0.010804,23
.9,"1","3","3",0.000008,0.003039,0.000548,-
0.000002,3.611157,98.872273,25.000000,35.000000,34.900000,0.767857,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,,,,"1","13:41:46",42.304299,-
83.710575,279.4,0.0,"12","06","0xc1002a00",1.700000,0.900000,1.900000,,450.00,,0.757,0.

000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000000000000,0.05337,n/a,0.8,0.813805,"1",23.9,0.010804,"3","3",0.000008,0.003039,0.000548,-0.000002,3.611157,98.872273,25.000000,35.000000,34.900000,0.767857,0.599300,0.000000,

"04/18/2017"," 09:47:29.353",-0.030,0.0090,n/a,90.000000,18.4,5.6,-2.0,,20.80,1.0000,0.0000,0.0090,18.4000,5.6000,24.0,16.6951,5.0811,21.8,0.0000,,0.000,0.000,20.8000,"SAMPLE","0",12.5,854,875,864,57.0,32.96,0.76,995,11.0,0.000000,27.000000,191.0,190.0,6.7,195.0,n/a,0.3,0.161,23.8,0.002497,0.000000,"1",0.3,0.340909,0.002497,23.8,"1","3","1",-0.000035,-0.004830,0.000499,-0.000004,3.581071,98.850177,25.000000,35.000000,34.900000,0.318603,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,,"1","13:41:46",42.304295,-83.710575,279.3,0.0,"12","06","0xc1002a00",1.700000,0.900000,1.900000,,450.00,,0.757,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000000000000,0.02098,n/a,0.3,0.340909,"1",23.8,0.002497,"3","1",-0.000035,-0.004830,0.000499,-0.000004,3.581071,98.850177,25.000000,35.000000,34.900000,0.318603,0.599300,0.000000,

"04/18/2017"," 09:47:30.353",-0.030,0.0090,n/a,90.000000,18.4,5.6,-2.0,,20.80,1.0000,0.0000,0.0090,18.4000,5.6000,24.0,16.6951,5.0811,21.8,0.0000,,0.000,0.000,20.8000,"SAMPLE","0",12.5,854,874,864,57.0,32.96,0.76,995,11.0,0.000000,27.000000,191.0,190.0,6.7,195.0,n/a,0.0,0.000,23.8,-0.006296,0.000000,"1",0.0,0.000000,-0.006296,23.8,"1","3","1",-0.000207,-0.014171,0.000084,0.000004,3.552323,98.899956,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,,"1","13:41:48",42.304294,-83.710574,279.3,0.0,"12","06","0xc1002a00",1.700000,0.900000,1.900000,,450.00,,0.757,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,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,n/a,0.0,0.000000,"1",23.8,-0.006296,"3","1",-0.000207,-0.014171,0.000084,0.000004,3.552323,98.899956,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:47:31.353",-0.030,0.0090,n/a,90.000000,18.4,5.6,-2.0,,20.90,1.0000,0.0000,0.0090,18.4000,5.6000,24.0,16.6951,5.0811,21.8,0.0000,,0.000,0.000,20.8957,"SAMPLE","0",12.5,852,875,864,57.0,32.96,0.76,995,11.0,0.000000,27.000000,191.0,190.0,6.7,195.0,n/a,0.5,0.240,23.8,-0.002473,0.000000,"1",0.5,0.452261,-0.002473,23.8,"1","3","1",-0.000084,-0.012349,0.000127,-0.000008,3.632571,98.860210,25.000000,35.000000,34.900000,0.412901,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,,"1","13:41:48",42.304292,-83.710572,279.3,0.0,"12","06","0xc1002a00",1.700000,0.900000,1.900000,,450.00,,0.757,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,,0.000,0.00001,0.00000,0.00000,0.00001,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000000000000,0.03145,n/a,0.5,0.452261,"1",23.8,-0.002473,"3","1",-0.000084,-0.012349,0.000127,-0.000008,3.632571,98.860210,25.000000,35.000000,34.900000,0.412901,0.599300,0.000000,

"04/18/2017"," 09:47:32.353",-0.030,0.0090,n/a,90.000000,18.3,5.6,-2.0,,20.80,1.0000,0.0000,0.0090,18.3322,5.6000,23.9,16.6336,5.0811,21.7,0.0000,,0.000,0.000,20.8000,"SAMPLE","0",12.5,852,876,864,57.0,32.96,0.76,995,11.0,0.000000,27.000000,191.0,190.0,6.7,195.0,n/a,0.0,0.000,23.9,-0.006495,0.000000,"1",0.0,0.000000,-0.006495,23.9,"1","3","1",-0.000094,-0.008032,0.000151,0.000008,3.661268,98.870636,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,,"1","13:41:50",42.304292,-83.710572,279.3,0.0,"12","06","0xc1002a00",1.791954,1.359770,2.267816,,450.00,,0.757,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,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,n/a,0.0,0.000000,"1",23.9,-0.006495,"3","1",-0.000094,-0.008032,0.000151,0.000008,3.661268,98.870636,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:47:33.353",-0.030,0.0090,n/a,90.000000,18.3,5.5,-2.0,,20.80,1.0000,0.0000,0.0090,18.3000,5.5307,23.8,16.6044,5.0182,21.6,0.0000,,0.000,0.000,20.8000,"SAMPLE","0",12.5,848,876,864,57.0,32.96,0.76,995,11.0,0.000000,27.000000,191.0,190.0,6.7,195.0,n/a,1.4,0.699,23.8,0.003857,0.000000,"1",1.3,1.418182,0.003857,23.8,"1","3","1",0.000174,0.002578,0.000753,0.000018,3.627333,98.877608,25.000000,35.000000,34.900000,1.304436,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,,"1","13:41:50",42.304293,-

83.710572,279.2,0.0,"12","06","0xc1002a00",1.891904,1.859520,2.667616,,450.00,,0.757,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00002,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.09125,n/a,1.3,1.418182,"1",23.8,0.003857,"3","1",0.000174,0.002578,0.000753
,0.000018,3.627333,98.877608,25.000000,35.000000,34.900000,1.304436,0.599300,0.000000,

"04/18/2017"," 09:47:34.353",-0.030,0.0090,n/a,90.000000,18.3,5.5,-
2.0,,20.80,1.0000,0.0000,0.0090,18.3000,5.5000,23.8,16.6044,4.9904,21.6,0.0000,,0.000,0
.000,20.8000,"SAMPLE","0",12.4,846,876,864,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
191.0,190.0,6.7,195.0,n/a,0.6,0.302,23.8,0.000748,0.000000,"1",0.6,0.617565,0.000748,23
.8,"1","3","1",-0.000148,0.003001,0.000570,-
0.000010,3.728896,98.860540,25.000000,35.000000,35.000000,0.592760,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,,,"1","13:41:52",42.304293,-
83.710572,279.2,0.0,"12","06","0xc1002a00",1.900000,1.900000,2.700000,,450.00,,0.757,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00001,0.00000,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.03946,n/a,0.6,0.617565,"1",23.8,0.000748,"3","1",-
0.000148,0.003001,0.000570,-
0.000010,3.728896,98.860540,25.000000,35.000000,35.000000,0.592760,0.599300,0.000000,

"04/18/2017"," 09:47:35.353",-0.030,0.0090,n/a,90.000000,18.3,5.5,-
2.0,,20.80,1.0000,0.0000,0.0090,18.3000,5.5000,23.8,16.6044,4.9904,21.6,0.0000,,0.000,0
.000,20.8000,"SAMPLE","0",12.5,848,875,864,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
191.0,190.0,6.7,195.0,n/a,0.0,0.000,23.7,-0.000307,0.000000,"1",0.0,0.000000,-
0.000307,23.7,"1","3","1",0.000010,0.003048,0.000097,-
0.000002,3.771558,98.865834,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,,,"1","13:41:52",42.304293,-
83.710572,279.2,0.0,"12","06","0xc1002a00",1.900000,1.900000,2.700000,,450.00,,0.757,0.
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,n/a,0.0,0.000000,"1",23.7,-
0.000307,"3","1",0.000010,0.003048,0.000097,-
0.000002,3.771558,98.865834,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:47:36.353",-0.030,0.0090,n/a,90.000000,18.3,5.5,-
2.0,,20.90,1.0000,0.0000,0.0090,18.3000,5.5000,23.8,16.6044,4.9904,21.6,0.0000,,0.000,0
.000,20.9000,"SAMPLE","0",12.4,848,876,865,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
190.5,190.0,6.6,195.0,n/a,0.9,0.419,23.6,0.003907,0.000000,"1",0.8,0.863484,0.003907,23
.6,"1","3","1",0.000237,0.000310,0.000344,0.000023,3.612339,98.864519,25.000000,35.0000
00,35.000000,0.794499,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,"1","13:41:54",42.304295
,-
83.710572,279.2,0.0,"12","06","0xc1002a00",1.808488,1.442441,2.333953,,450.00,,0.757,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.05503,n/a,0.8,0.863484,"1",23.6,0.003907,"3","1",0.000237,0.000310,0.000344
,0.000023,3.612339,98.864519,25.000000,35.000000,35.000000,0.794499,0.599300,0.000000,

"04/18/2017"," 09:47:37.353",-0.030,0.0090,n/a,90.000000,18.2,5.4,-
2.0,,20.90,1.0000,0.0000,0.0090,18.2329,5.4000,23.6,16.5435,4.8997,21.4,0.0000,,0.000,0
.000,20.9000,"SAMPLE","0",12.5,849,877,864,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
190.0,190.0,6.6,195.0,n/a,0.8,0.382,23.5,0.007237,0.000000,"1",0.7,0.809289,0.007237,23
.5,"1","3","1",0.000278,0.000999,0.000937,0.000021,3.511202,98.869003,25.000000,35.0000
00,35.000000,0.758384,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,"1","13:41:54",42.304297
,-
83.710572,279.2,0.0,"12","06","0xc1002a00",1.708036,0.940181,1.932145,,450.00,,0.757,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.05007,n/a,0.7,0.809289,"1",23.5,0.007237,"3","1",0.000278,0.000999,0.000937
,0.000021,3.511202,98.869003,25.000000,35.000000,35.000000,0.758384,0.599300,0.000000,

"04/18/2017"," 09:47:38.353",-0.030,0.0090,n/a,90.000000,18.2,5.4,-
2.0,,20.90,1.0000,0.0000,0.0090,18.2000,5.4000,23.6,16.5136,4.8997,21.4,0.0000,,0.000,0
.000,20.9000,"SAMPLE","0",12.4,847,876,864,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
190.0,190.0,6.6,195.0,n/a,0.0,0.000,23.6,-0.006108,0.000000,"1",0.0,0.000000,-
0.006108,23.6,"1","3","1",-0.000115,-0.014391,0.000357,-
0.000017,3.759557,98.874621,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,,,"1","13:41:56",42.304297,-
83.710572,279.2,0.0,"12","06","0xc1002a00",1.791451,1.357256,2.265805,,450.00,,0.757,0.

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,n/a,0.0,0.000000,"1",23.6,-0.006108,"3","1",-0.000115,-0.014391,0.000357,-0.000017,3.759557,98.874621,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:47:39.353",-0.030,0.0090,n/a,90.000000,18.2,5.4,-2.0,,20.90,1.0000,0.0000,0.0090,18.2000,5.4000,23.6,16.5136,4.8997,21.4,0.0000,,0.000,0.000,20.9000,"SAMPLE","0",12.4,847,876,866,57.0,32.96,0.76,995,11.0,0.000000,27.000000,190.0,190.0,6.6,195.0,n/a,0.2,0.085,23.6,0.005748,0.000000,"1",0.2,0.160269,0.005748,23.6,"1","3","3",0.000217,-0.002099,0.000463,-0.000159,3.663769,98.856154,25.000000,35.000000,35.000000,0.165517,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:41:56",42.304298,-83.710572,279.3,0.0,"12","06","0xc1002a00",1.890855,1.854274,2.663419,,450.00,,0.757,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000000000000,0.01115,n/a,0.2,0.160269,"1",23.6,0.005748,"3","3",0.000217,-0.002099,0.000463,-0.000159,3.663769,98.856154,25.000000,35.000000,35.000000,0.165517,0.599300,0.000000,

"04/18/2017"," 09:47:40.353",-0.030,0.0090,n/a,90.000000,18.2,5.4,-2.0,,20.90,1.0000,0.0000,0.0090,18.2000,5.4000,23.6,16.5136,4.8997,21.4,0.0000,,0.000,0.000,20.9000,"SAMPLE","0",12.4,849,875,865,57.0,32.96,0.76,995,11.0,0.000000,27.000000,190.0,190.0,6.6,195.0,n/a,0.0,0.000,23.6,0.009879,0.000000,"1",0.0,0.000000,0.009879,23.6,"1","3","3",0.000222,0.001369,0.000648,-0.000171,3.749959,98.875214,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:41:58",42.304298,-83.710571,279.3,0.0,"12","06","0xc1002a00",1.808652,1.443260,2.334608,,450.00,,0.757,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,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,n/a,0.0,0.000000,"1",23.6,0.009879,"3","3",0.000222,0.001369,0.000648,-0.000171,3.749959,98.875214,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:47:41.353",-0.030,0.0090,n/a,90.000000,18.2,5.4,-2.0,,20.90,1.0000,0.0000,0.0090,18.2000,5.4000,23.6,16.5136,4.8997,21.4,0.0000,,0.000,0.000,20.9000,"SAMPLE","0",12.4,849,876,864,57.0,32.96,0.76,995,11.0,0.000000,27.000000,190.0,190.0,6.6,195.0,n/a,0.0,0.000,23.5,0.008540,0.000000,"1",0.0,0.000000,0.008540,23.5,"1","3","3",0.000203,0.001369,0.000506,0.000013,3.649837,98.841400,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:41:58",42.304297,-83.710570,279.3,0.0,"12","06","0xc1002a00",1.708048,0.940241,1.932193,,450.00,,0.757,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,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,n/a,0.0,0.000000,"1",23.5,0.008540,"3","3",0.000203,0.001369,0.000506,0.000013,3.649837,98.841400,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:47:42.353",-0.030,0.0090,n/a,90.000000,18.2,5.4,-2.0,,20.90,1.0000,0.0000,0.0090,18.2000,5.4000,23.6,16.5136,4.8997,21.4,0.0000,,0.000,0.000,20.9000,"SAMPLE","0",12.4,849,876,864,57.0,32.96,0.76,995,11.0,0.000000,27.000000,190.0,190.0,6.6,195.0,n/a,0.6,0.305,23.4,0.005320,0.000000,"1",0.6,0.647431,0.005320,23.4,"1","3","3",0.000113,-0.000305,0.000548,0.000038,3.552553,98.841838,25.000000,35.000000,35.000000,0.592192,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:42:00",42.304297,-83.710569,279.3,0.0,"12","06","0xc1002a00",1.700000,0.900000,1.900000,,450.00,,0.757,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00000,0.00000,0.00001,0.00000,,0.00000,0.000000000000,0.04006,n/a,0.6,0.647431,"1",23.4,0.005320,"3","3",0.000113,-0.000305,0.000548,0.000038,3.552553,98.841838,25.000000,35.000000,35.000000,0.592192,0.599300,0.000000,

"04/18/2017"," 09:47:43.353",-0.030,0.0090,n/a,90.000000,18.2,5.4,-2.0,,20.90,1.0000,0.0000,0.0090,18.2000,5.4000,23.6,16.5136,4.8997,21.4,0.0000,,0.000,0.000,20.9000,"SAMPLE","0",12.4,849,876,864,57.0,32.96,0.76,995,11.0,0.000000,27.000000,190.0,190.0,6.6,195.0,n/a,0.0,0.000,23.4,0.004870,0.000000,"1",0.0,0.000000,0.004870,23.4,"1","3","3",0.000154,-0.000734,0.000274,0.000025,3.744947,98.861456,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:42:00",42.304297,-83.710568,279.3,0.0,"12","06","0xc1002a00",1.700000,0.900000,1.900000,,450.00,,0.757,0.

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"04/18/2017"," 09:47:45.353",-0.030,0.0090,n/a,90.000000,18.2,5.4,-2.0,,20.90,1.0000,0.0000,0.0090,18.2000,5.4000,23.6,16.5136,4.8997,21.4,0.0000,,0.000,0.000,20.9000,"SAMPLE","0",12.4,854,876,864,57.0,32.96,0.76,995,11.0,0.000000,27.000000,190.0,190.0,6.6,195.0,n/a,3.7,1.804,23.4,-0.002123,0.000000,"1",3.4,3.700000,-0.002123,23.4,"1","3","3",0.000160,-0.002971,0.001017,0.000190,3.650835,98.867408,25.000000,35.000000,35.000000,3.385023,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,"1","13:42:02",42.304298,-83.710565,279.2,0.0,"12","06","0xc1002a00",1.700000,0.900000,1.900000,,450.00,,0.757,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,,0.000,0.00009,0.00003,0.00001,0.00004,0.00003,0.00001,0.00003,0.00000,,0.00000,0.000000000000,0.23666,n/a,3.4,3.700000,"1",23.4,-0.002123,"3","3",0.000160,-0.002971,0.001017,0.000190,3.650835,98.867408,25.000000,35.000000,35.000000,3.385023,0.599300,0.000000,

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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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,,,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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189.5,190.0,6.7,195.0,n/a,0.1,0.030,23.0,0.004535,0.000000,"1",0.1,0.070209,0.004535,23
.0,"1","3","1",-0.000004,-
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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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599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.4,849,876,863,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
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",,,,,,,,,,,,,,,,,,,,,"1","13:42:10",42.304295,-
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0.015729,0.000301,-
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.000,20.9000,"SAMPLE","0",12.5,849,876,864,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
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0.002115,0.000583,0.000000,3.636858,98.862869,25.000000,35.000000,35.000000,0.249669,0.
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599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.4,848,876,864,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
189.0,190.0,6.6,195.0,n/a,0.0,0.000,22.9,0.003916,0.000000,"1",0.0,0.000000,0.003916,22
.9,"1","3","1",-0.000094,-
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599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:42:12",42.304293,-
83.710567,278.4,0.0,"12","06","0xc1002a00",1.700000,0.900000,1.900000,,450.00,,0.757,0.
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
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599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.4,847,876,865,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
189.0,190.0,6.6,195.0,n/a,0.0,0.000,22.9,-0.004870,0.000000,"1",0.0,0.000000,-
0.004870,22.9,"1","3","1",-0.000274,0.000416,0.000504,-
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",,,,,,,,,,,,,,,,,,,,,"1","13:42:12",42.304292,-
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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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0.000274,0.000416,0.000504,-
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.000,20.9000,"SAMPLE","0",12.4,847,877,865,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
189.0,190.0,6.7,195.0,n/a,0.0,0.000,22.9,-0.008069,0.000000,"1",0.0,0.000000,-
0.008069,22.9,"1","3","1",-0.000349,-0.000714,0.000341,-
0.000012,3.574628,98.862810,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,"1
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0.000714,0.000341,-
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.000,20.9000,"SAMPLE","0",12.4,848,877,865,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
189.0,190.0,6.7,195.0,n/a,0.0,0.000,22.8,0.001333,0.000000,"1",0.0,0.000000,0.001333,22
.8,"1","3","1",0.000016,-0.002058,0.000796,-
0.000004,3.714979,98.886180,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,"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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0.002058,0.000796,-
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.000,20.9000,"SAMPLE","0",12.5,849,876,865,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
189.0,190.0,6.6,195.0,n/a,0.0,0.000,22.9,0.001435,0.000000,"1",0.0,0.000000,0.001435,22
.9,"1","3","1",-0.000064,-
0.002014,0.000579,0.000013,3.597279,98.838337,25.000000,35.000000,35.000000,0.000800,0.
599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:42:16",42.304309,-
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599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.4,850,876,865,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
189.0,190.0,6.5,195.0,n/a,0.0,0.000,22.8,0.003176,0.000000,"1",0.0,0.000000,0.003176,22
.8,"1","3","3",-0.000312,-
0.001144,0.000689,0.000020,3.653760,98.856866,25.000000,35.000000,35.000000,0.000800,0.
599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:42:16",42.304316,-
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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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0.001144,0.000689,0.000020,3.653760,98.856866,25.000000,35.000000,35.000000,0.000800,0.
599300,0.000000,

"04/18/2017"," 09:48:00.353",-0.030,0.0100,n/a,100.000000,18.4,5.4,-
3.0,,20.90,1.0000,0.0000,0.0100,18.4000,5.4000,23.8,16.6951,4.8997,21.6,0.0000,,0.000,0
.000,20.9000,"SAMPLE","0",12.4,852,875,865,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
189.0,190.0,6.6,195.0,n/a,1.6,0.797,22.8,0.002971,0.000000,"1",1.5,1.600000,0.002971,22
.8,"1","3","3",-0.000019,-
0.002494,0.000718,0.000005,3.636676,98.836517,25.000000,35.000000,34.975100,1.476900,0.
599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:42:18",42.304317,-
83.710545,277.9,0.0,"12","06","0xc1002a00",1.700000,0.900000,1.900000,,450.00,,0.757,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,
,,,0.000,0.00004,0.00001,0.00000,0.00002,0.00001,0.00000,0.00002,0.00000,,0.00000,0.000
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0.002494,0.000718,0.000005,3.636676,98.836517,25.000000,35.000000,34.975100,1.476900,0.
599300,0.000000,

"04/18/2017"," 09:48:01.353",-0.030,0.0100,n/a,100.000000,18.4,5.4,-
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.000,20.9000,"SAMPLE","0",12.4,850,875,864,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
189.0,190.0,6.6,195.0,n/a,1.4,0.697,22.8,0.000766,0.000000,"1",1.3,1.412302,0.000766,22
.8,"1","3","3",0.000141,-0.000780,0.000884,-
0.000016,3.771558,98.870809,25.000000,35.000000,34.906151,1.344760,0.599300,0.000000,"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,,,,,,,,,,,,,,,,
,,,0.000,0.00004,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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0.000780,0.000884,-
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.000,20.9000,"SAMPLE","0",12.4,848,876,864,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
189.0,190.0,6.6,195.0,n/a,1.3,0.637,22.9,0.002762,0.000000,"1",1.2,1.300000,0.002762,22
.9,"1","3","3",-0.000091,0.000000,0.000919,-
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000000000,0.08360,n/a,1.2,1.300000,"1",22.9,0.002762,"3","3",-
0.000091,0.000000,0.000919,-
0.000018,3.681760,98.866959,25.000000,35.000000,35.000000,1.195400,0.599300,0.000000,

"04/18/2017"," 09:48:03.353",-0.030,0.0100,n/a,100.000000,18.3,5.4,-
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.000,20.9000,"SAMPLE","0",12.4,852,875,864,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
189.0,190.0,6.6,195.0,n/a,0.0,0.020,22.8,-0.000999,0.000000,"1",0.0,0.041681,-
0.000999,22.8,"1","3","3",-0.000124,-
0.001676,0.000837,0.000004,3.636858,98.867272,25.000000,35.000000,34.900000,0.039864,0.
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0.001676,0.000837,0.000004,3.636858,98.867272,25.000000,35.000000,34.900000,0.039864,0.
599300,0.000000,

"04/18/2017"," 09:48:04.353",-0.030,0.0100,n/a,100.000000,18.4,5.4,-
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.000,20.9000,"SAMPLE","0",12.4,852,876,864,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
189.0,190.0,6.7,195.0,n/a,4.2,2.086,22.9,-0.002743,0.000000,"1",3.9,4.198492,-
0.002743,22.9,"1","3","3",0.000157,-
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599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:42:22",42.304328,-
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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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0.002494,0.000706,0.000252,3.700935,98.877589,25.000000,35.000000,34.900000,3.904775,0.
599300,0.000000,

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189.0,190.0,6.6,195.0,n/a,3.3,1.633,22.8,-0.000162,0.000000,"1",3.1,3.310433,-
0.000162,22.8,"1","3","3",0.000147,-
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599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:42:22",42.304330,-
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0.000930,0.000405,0.000114,3.776681,98.859819,25.000000,35.000000,34.900000,3.045610,0.
599300,0.000000,

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0.002828,0.000288,0.000000,3.787321,98.893993,25.000000,35.000000,34.900000,1.716537,0.
599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.5,857,874,864,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
189.0,190.0,6.7,195.0,n/a,1.1,0.562,22.6,0.002579,0.000000,"1",1.1,1.139145,0.002579,22
.6,"1","3","3",-0.000045,-
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599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:42:24",42.304333,-
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599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.4,859,875,865,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
189.0,190.0,6.6,195.0,n/a,0.0,0.000,22.6,0.002527,0.000000,"1",0.0,0.000000,0.002527,22
.6,"1","3","1",0.000014,-
0.002669,0.000231,0.000009,3.720137,98.890068,25.000000,35.000000,34.900000,0.000800,0.
599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:42:26",42.304328,-
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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,n/a,0.0,0.000000,"1",22.6,0.002527,"3","1",0.000014,-
0.002669,0.000231,0.000009,3.720137,98.890068,25.000000,35.000000,34.900000,0.000800,0.
599300,0.000000,

"04/18/2017"," 09:48:09.353",-0.030,0.0103,n/a,103.169130,18.4,5.4,-
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.000,20.9000,"SAMPLE","0",12.5,860,874,865,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
189.0,190.0,6.6,195.0,n/a,0.0,0.000,22.6,-0.010057,0.000000,"1",0.0,0.000000,-
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0.000006,3.634380,98.869779,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,,,"1","13:42:26",42.304323,-
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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,n/a,0.0,0.000000,"1",22.6,-0.010057,"3","1",-0.000385,-0.017432,-
0.000300,-
0.000006,3.634380,98.869779,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,

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189.0,190.0,6.6,195.0,n/a,0.0,0.000,22.8,0.000013,0.000000,"1",0.0,0.000000,0.000013,22
.8,"1","3","1",-0.000000,-
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189.0,190.0,6.6,195.0,n/a,0.0,0.000,22.7,-0.001333,0.000000,"1",0.0,0.000000,-
0.001333,22.7,"1","3","1",0.000070,-0.002991,-
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000000,

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.9,"1","3","1",-0.000091,-0.001816,-
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189.0,190.0,6.7,195.0,n/a,0.0,0.000,23.0,0.002262,0.000000,"1",0.0,0.000000,0.002262,23
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.8,"1","3","1",0.000011,-
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189.0,190.0,6.7,195.0,n/a,1.9,0.942,22.5,0.003478,0.000000,"1",1.8,1.906577,0.003478,22
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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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189.0,190.0,6.7,195.0,n/a,3.4,1.693,22.6,0.000696,0.000000,"1",3.2,3.400000,0.000696,22
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,-
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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,,,,,,,,,,,,,,,,
,,,0.000,0.00009,0.00003,0.00001,0.00004,0.00003,0.00001,0.00003,0.00000,,0.00000,0.000
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0.000012,22.7,"1","3","3",0.000335,0.002423,0.000254,0.000018,3.545249,98.873444,25.000
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,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
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0.000012,"3","3",0.000335,0.002423,0.000254,0.000018,3.545249,98.873444,25.000000,35.00
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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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0.002654,22.8,"1","3","1",0.000238,0.002209,0.000487,0.000020,3.725976,98.846797,25.000

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.8,"1","3","1",0.000218,0.003437,0.000150,0.000016,3.644639,98.892552,25.000000,35.0000
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.000,20.9000,"SAMPLE","0",12.4,848,878,864,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
189.0,190.0,6.6,195.0,n/a,0.6,0.298,22.6,-0.000072,0.000000,"1",0.6,0.661591,-
0.000072,22.6,"1","3","1",0.000155,0.002862,0.000229,0.000011,3.562933,98.871127,25.000
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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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.000,20.9000,"SAMPLE","0",12.4,850,878,864,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
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0.000350,-
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0.000427,-
0.000009,3.621617,98.869378,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.4,853,876,865,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
189.0,190.0,6.6,195.0,n/a,0.0,0.000,22.2,-0.000572,0.000000,"1",0.0,0.000000,-
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189.0,190.0,6.6,195.0,n/a,0.0,0.000,22.1,0.002691,0.000000,"1",0.0,0.000000,0.002691,22
.1,"1","3","3",-0.000119,-0.001527,-
0.000021,0.000041,3.680869,98.893856,25.000000,35.000000,35.000000,0.000800,0.599300,0.
000000,"1",,,,,,,,,,,,,,,,,,,"1","13:42:54",42.304287,-
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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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0.000021,0.000041,3.680869,98.893856,25.000000,35.000000,35.000000,0.000800,0.599300,0.
000000,

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.000,20.9000,"SAMPLE","0",12.4,855,877,865,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
189.0,190.0,6.6,195.0,n/a,0.0,0.000,22.1,-0.001026,0.000000,"1",0.0,0.000000,-
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000000,"1",,,,,,,,,,,,,,,,,,,"1","13:42:56",42.304287,-
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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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0.000717,-
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000000,

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0.000693,-
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000000000,0.00000,n/a,0.0,0.000000,"1",22.2,-0.001100,"3","1",0.000204,0.002212,-
0.000569,-

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0.000031,-
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.000,20.9000,"SAMPLE","0",12.4,851,877,865,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
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.000,20.9000,"SAMPLE","0",12.4,857,877,865,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
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.1,"1","3","3",0.000202,0.002605,-
0.000258,0.000005,3.773845,98.886718,25.000000,35.000000,35.000000,0.024059,0.599300,0.
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190.0,190.0,6.5,195.0,n/a,0.9,0.464,22.1,0.002619,0.000000,"1",0.9,0.973425,0.002619,22
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000000,

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.000,20.9000,"SAMPLE","0",12.4,855,877,865,58.5,33.82,0.78,995,11.0,0.000000,27.000000,
190.0,190.0,6.5,195.0,n/a,0.2,0.109,22.3,0.003913,0.000000,"1",0.2,0.230815,0.003913,22
.3,"1","3","3",-0.000073,-0.001635,-
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0.000358,0.000000,3.681760,98.863494,25.000000,35.000000,35.000000,0.217458,0.599300,0.
000000,

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0.000361,-
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190.0,190.0,6.6,195.0,n/a,0.0,0.000,22.5,-0.000624,0.000000,"1",0.0,0.000000,-
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"04/18/2017"," 09:49:07.353",-0.040,0.0090,n/a,90.000000,18.3,5.5,-3.0,,20.90,1.0000,0.0000,0.0090,18.3000,5.5000,23.8,16.6288,4.9977,21.6,0.0000,,0.000,0.000,20.9000,"SAMPLE","0",12.4,857,877,866,58.0,33.54,0.77,995,11.0,0.000000,27.000000,190.0,190.0,6.7,195.0,n/a,0.4,0.205,22.6,0.007230,0.000000,"1",0.4,0.481481,0.007230,22.6,"1","3","1",-0.000042,-0.000188,-0.000220,0.000014,3.631869,98.866461,25.000000,35.000000,35.000000,0.407556,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:43:24",42.304297,-83.710568,276.5,0.0,"12","06","0xc1002a00",1.700000,0.900000,1.900000,,450.00,,0.770,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000000000000,0.02685,n/a,0.4,0.481481,"1",22.6,0.007230,"3","1",-0.000042,-0.000188,-0.000220,0.000014,3.631869,98.866461,25.000000,35.000000,35.000000,0.407556,0.599300,0.000000,

"04/18/2017"," 09:49:08.353",-0.039,0.0090,n/a,90.000000,18.3,5.5,-3.0,,20.90,1.0000,0.0000,0.0090,18.3000,5.5000,23.8,16.6288,4.9977,21.6,0.0000,,0.000,0.000,20.9000,"SAMPLE","0",12.4,860,877,866,58.0,33.54,0.77,995,11.0,0.000000,27.000000,190.0,190.0,6.7,195.0,n/a,0.0,0.013,22.6,-0.004850,0.000000,"1",0.0,0.030512,-0.004850,22.6,"1","3","1",-0.000338,-0.014322,-0.000709,0.000008,3.645077,98.853447,25.000000,35.000000,35.000000,0.026576,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:43:26",42.304297,-83.710570,276.5,0.0,"12","06","0xc1002a00",1.700000,0.900000,1.900000,,450.00,,0.770,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000000000000,0.00170,n/a,0.0,0.030512,"1",22.6,-0.004850,"3","1",-0.000338,-0.014322,-0.000709,0.000008,3.645077,98.853447,25.000000,35.000000,35.000000,0.026576,0.599300,0.000000,

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0.000228,-
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190.0,190.0,6.7,195.0,n/a,0.0,0.000,22.2,0.004380,0.000000,"1",0.0,0.000000,0.004380,22
.2,"1","3","1",-0.000258,0.002097,-
0.000207,0.000010,3.579299,98.852407,25.000000,35.000000,35.000000,0.000800,0.599300,0.
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190.0,190.0,6.7,195.0,n/a,0.9,0.431,22.1,0.001306,0.000000,"1",0.8,0.911037,0.001306,22
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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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000000,

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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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000000,

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.1,"1","3","1",-0.000188,0.000421,-
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.1,"1","3","3",-0.000221,-0.001165,-
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.000,20.9000,"SAMPLE","0",12.4,857,879,864,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
190.0,190.0,6.7,195.0,n/a,2.0,0.977,22.2,0.007312,0.000000,"1",1.8,1.947138,0.007312,22
.2,"1","3","3",-0.000017,-0.001635,-
0.000306,0.000009,3.641091,98.883412,25.000000,35.000000,34.900000,1.829476,0.599300,0.
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,,,0.000,0.00005,0.00002,0.00000,0.00002,0.00001,0.00000,0.00002,0.00000,,0.00000,0.000
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.000,20.9000,"SAMPLE","0",12.4,856,880,864,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
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.3,"1","3","3",0.000013,-0.000683,-
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000000,

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.000,20.9000,"SAMPLE","0",12.4,860,879,865,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
190.0,190.0,6.7,195.0,n/a,1.9,0.918,22.3,0.005596,0.000000,"1",1.7,1.875050,0.005596,22
.3,"1","3","3",0.000106,0.001691,-
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0.000425,0.000020,3.681760,98.893317,25.000000,35.000000,34.900000,1.742885,0.599300,0.
000000,

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.000,20.9000,"SAMPLE","0",12.4,861,879,864,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
190.0,190.0,6.6,195.0,n/a,1.4,0.670,22.4,0.008242,0.000000,"1",1.3,1.359921,0.008242,22
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0.000262,0.000034,3.796678,98.863180,25.000000,35.000000,34.900000,1.252182,0.599300,0.
000000,

"04/18/2017"," 09:49:21.353",-0.030,0.0100,n/a,100.000000,18.4,5.6,-
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190.5,190.0,6.6,195.0,n/a,5.1,2.498,22.4,0.004940,0.000000,"1",4.7,5.025251,0.004940,22
.4,"1","3","3",0.000026,-
0.002047,0.001166,0.000300,3.771551,98.843353,25.000000,35.000000,34.900000,4.662300,0.
599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:43:38",42.304302,-
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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,,,,,,,,,,,,,,,,
,,,0.000,0.00014,0.00004,0.00001,0.00005,0.00004,0.00001,0.00005,0.00000,,0.00000,0.000
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191.0,190.0,6.6,195.0,n/a,3.1,1.514,22.3,0.004084,0.000000,"1",2.8,3.062144,0.004084,22
.3,"1","3","3",-0.000080,-
0.000804,0.000983,0.000163,3.688378,98.853447,25.000000,35.000000,34.900000,2.807944,0.
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,,,0.000,0.00008,0.00003,0.00001,0.00003,0.00002,0.00001,0.00003,0.00000,,0.00000,0.000
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191.0,190.0,6.6,195.0,n/a,1.4,0.669,22.2,0.005023,0.000000,"1",1.3,1.330640,0.005023,22
.2,"1","3","3",-0.000038,-
0.004289,0.000760,0.000010,3.616146,98.868780,25.000000,35.000000,34.900000,1.240113,0.
599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:43:40",42.304300,-
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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,,,,,,,,,,,,,,,,
,,,0.000,0.00004,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.4,853,878,865,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
191.0,190.0,6.6,195.0,n/a,1.0,0.499,22.2,0.005777,0.000000,"1",0.9,1.037500,0.005777,22
.2,"1","3","3",-
0.000001,0.000037,0.000795,0.000017,3.681757,98.866960,25.000000,35.000000,34.900000,0.
948877,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:43:42",42.304300,-
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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,,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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0.000001,0.000037,0.000795,0.000017,3.681757,98.866960,25.000000,35.000000,34.900000,0.
948877,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.4,854,879,864,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
191.0,190.0,6.6,195.0,n/a,0.0,0.000,22.1,-0.007146,0.000000,"1",0.0,0.000000,-
0.007146,22.1,"1","3","1",-0.000394,0.001199,0.000262,-
0.000006,3.643876,98.850599,25.000000,35.000000,34.900000,0.000800,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,,,"1","13:43:42",42.304298,-
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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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0.000394,0.001199,0.000262,-
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599300,0.000000,

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191.0,190.0,6.7,195.0,n/a,0.5,0.260,22.1,0.008032,0.000000,"1",0.5,0.500000,0.008032,22
.1,"1","3","1",0.000138,-
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599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.4,855,879,865,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
191.0,190.0,6.7,195.0,n/a,1.1,0.562,22.1,0.008491,0.000000,"1",1.1,1.156198,0.008491,22
.1,"1","3","1",0.000012,-
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599300,0.000000,

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.1,"1","3","1",-0.000123,-
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599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,,"1","13:43:48",42.304293,-
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,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.4,859,879,865,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
191.0,190.0,6.6,195.0,n/a,0.1,0.026,22.2,-0.005929,0.000000,"1",0.0,0.048822,-
0.005929,22.2,"1","3","1",-0.000296,-0.016393,0.000399,-
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",,,,,,,,,,,,,,,,,,,"1","13:43:48",42.304292,-
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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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0.016393,0.000399,-
0.000011,3.744192,98.865640,25.000000,35.000000,35.000000,0.045169,0.599300,0.000000,

"04/18/2017"," 09:49:32.353",-0.030,0.0090,n/a,90.000000,18.3,5.6,-
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.000,20.9000,"SAMPLE","0",12.4,856,878,865,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
191.0,190.0,6.5,195.0,n/a,0.0,0.000,22.2,-0.007708,0.000000,"1",0.0,0.000000,-
0.007708,22.2,"1","3","1",-0.000388,-0.017973,0.000487,-
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0.017973,0.000487,-
0.000011,3.619995,98.861890,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.4,854,879,865,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
191.0,190.0,6.5,195.0,n/a,0.7,0.333,22.2,-0.000442,0.000000,"1",0.6,0.683624,-
0.000442,22.2,"1","3","1",-0.000182,-
0.010556,0.000832,0.000001,3.643112,98.868766,25.000000,35.000000,35.000000,0.651553,0.
599300,0.000000,"1",,,,,,,,,,,,,,,,,,,"1","13:43:50",42.304292,-
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,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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0.010556,0.000832,0.000001,3.643112,98.868766,25.000000,35.000000,35.000000,0.651553,0.
599300,0.000000,

"04/18/2017"," 09:49:34.353",-0.030,0.0090,n/a,90.000000,18.3,5.6,-
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.000,20.9000,"SAMPLE","0",12.4,856,880,864,57.5,33.24,0.76,995,11.0,0.000000,27.000000,
191.0,190.0,6.5,195.0,n/a,1.0,0.495,22.2,0.008991,0.000000,"1",0.9,1.030500,0.008991,22
.2,"1","3","1",0.000088,-0.001315,0.000955,-
0.000038,3.678387,98.870073,25.000000,35.000000,35.000000,0.934539,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,"1","13:43:52",42.304292,-
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0.001315,0.000955,-
0.000038,3.678387,98.870073,25.000000,35.000000,35.000000,0.934539,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.4,856,879,865,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
191.0,190.0,6.5,195.0,n/a,0.0,0.000,22.2,0.009829,0.000000,"1",0.0,0.000000,0.009829,22
.2,"1","3","3",0.000065,0.000093,0.001106,-
0.000234,3.731303,98.886185,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,"1","13:43:52",42.304292,-
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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,n/a,0.0,0.000000,"1",22.2,0.009829,"3","3",0.000065,0.000093,0.001106
,-0.000234,3.731303,98.886185,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.4,852,880,865,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
191.0,190.0,6.6,195.0,n/a,0.0,0.000,22.2,0.007961,0.000000,"1",0.0,0.000000,0.007961,22
.2,"1","3","3",-0.000045,0.001275,0.000874,-
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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,n/a,0.0,0.000000,"1",22.2,0.007961,"3","3",-
0.000045,0.001275,0.000874,-
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.000,20.9000,"SAMPLE","0",12.4,852,879,865,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
191.0,190.0,6.5,195.0,n/a,0.5,0.225,22.2,0.008283,0.000000,"1",0.4,0.469231,0.008283,22
.2,"1","3","3",-
0.000002,0.000079,0.000792,0.000002,3.549817,98.854282,25.000000,35.046923,35.000000,0.
427284,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,"1","13:43:54",42.304295,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
000000000,0.02945,n/a,0.4,0.469231,"1",22.2,0.008283,"3","3",-
0.000002,0.000079,0.000792,0.000002,3.549817,98.854282,25.000000,35.046923,35.000000,0.
427284,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.4,855,877,865,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
191.0,190.0,6.5,195.0,n/a,1.1,0.543,22.3,0.008712,0.000000,"1",1.0,1.121927,0.008712,22
.3,"1","3","3",-0.000041,-
0.001088,0.000841,0.000000,3.662069,98.861041,25.000000,35.000000,35.000000,1.056624,0.
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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,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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0.001088,0.000841,0.000000,3.662069,98.861041,25.000000,35.000000,35.000000,1.056624,0.
599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.4,853,878,865,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
191.0,190.0,6.6,195.0,n/a,1.1,0.538,22.0,0.009594,0.000000,"1",1.0,1.111223,0.009594,22
.0,"1","3","3",-0.000007,0.000859,0.000758,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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0.000007,0.000859,0.000758,-
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.000,20.9000,"SAMPLE","0",12.5,850,879,864,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
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",42.304296,-
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0.000103,"3","3",0.000088,0.001897,0.000959,0.000107,3.576639,98.844547,25.000000,35.00
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"04/18/2017"," 09:49:41.353",-0.030,0.0090,n/a,90.000000,18.3,5.6,-
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.000,20.9000,"SAMPLE","0",12.5,851,878,865,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
191.0,190.0,6.5,195.0,n/a,2.5,1.247,21.8,-0.003931,0.000000,"1",2.3,2.500840,-
0.003931,21.8,"1","3","3",0.000079,-
0.000214,0.000785,0.000112,3.816453,98.839088,25.000000,35.000000,35.000000,2.331661,0.
599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:43:58",42.304297,-
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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,,,,,,,,,,,,,,,,
,,,0.000,0.00006,0.00002,0.00001,0.00003,0.00002,0.00001,0.00002,0.00000,,0.00000,0.000
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0.000214,0.000785,0.000112,3.816453,98.839088,25.000000,35.000000,35.000000,2.331661,0.
599300,0.000000,

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191.0,190.0,6.6,195.0,n/a,0.0,0.000,21.7,-0.004919,0.000000,"1",0.0,0.000000,-
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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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0.000051,0.002316,0.000340,-
0.000008,3.737046,98.878133,25.000000,35.000000,35.000000,0.000800,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.5,855,876,864,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
191.0,190.0,6.5,195.0,n/a,0.6,0.311,21.7,-0.007271,0.000000,"1",0.6,0.649903,-
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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,,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00000,0.00000,0.00001,0.00000,,0.00000,0.000
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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
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272600,0.599300,0.000000,

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,,,0.000,0.00011,0.00004,0.00001,0.00005,0.00003,0.00001,0.00004,0.00000,,0.00000,0.000
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,,,0.000,0.00007,0.00002,0.00001,0.00003,0.00002,0.00001,0.00003,0.00000,,0.00000,0.000
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0.000038,0.002578,0.000129,-
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191.0,190.0,6.5,195.0,n/a,2.8,1.357,21.6,-0.005132,0.000000,"1",2.6,2.780808,-
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191.0,190.0,6.5,195.0,n/a,0.0,0.000,21.7,-0.013910,0.000000,"1",0.0,0.000000,-
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0.000128,-
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191.0,190.0,6.4,195.0,n/a,0.0,0.000,21.6,-0.009628,0.000000,"1",0.0,0.000000,-
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000800,0.599300,0.000000,

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000800,0.599300,0.000000,

"04/18/2017"," 09:50:13.353",-0.030,0.0100,n/a,100.000000,18.4,5.7,-
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191.0,190.0,6.5,195.0,n/a,0.0,0.000,21.7,-0.019410,0.000000,"1",0.0,0.000000,-
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0.000390,-
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000000000,0.00000,n/a,0.0,0.000000,"1",21.7,-
0.010096,"3","3",0.000033,0.001411,0.000206,-
0.000122,3.742528,98.868940,25.000000,35.100000,35.000000,0.000800,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.4,856,875,866,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
190.0,190.0,6.5,195.0,n/a,0.6,0.318,21.8,-0.008536,0.000000,"1",0.6,0.664463,-
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0.000188,0.000279,-
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190.0,190.0,6.6,195.0,n/a,0.0,0.000,21.9,-0.007005,0.000000,"1",0.0,0.000000,-
0.007005,21.9,"1","3","3",-0.000124,-0.001338,0.000278,-
0.000002,3.857314,98.873483,25.000000,35.100000,35.000000,0.000800,0.599300,0.000000,"1
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0.001338,0.000278,-
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0.002245,22.0,"1","3","3",-
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,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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0.000430,21.8,"1","3","3",0.000134,0.000444,0.000144,0.000038,3.712291,98.867029,25.000
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",42.304275,-
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.8,"1","3","3",0.000230,0.001718,0.000295,0.000112,3.831269,98.864696,25.000000,35.1000
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,,,0.000,0.00008,0.00002,0.00001,0.00003,0.00002,0.00001,0.00003,0.00000,,0.00000,0.000
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190.0,190.0,6.6,195.0,n/a,1.5,0.745,21.7,0.002381,0.000000,"1",1.4,1.500000,0.002381,21
.7,"1","3","3",0.000057,0.001316,0.000279,0.000033,3.591956,98.853451,25.000000,35.1000
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.000,20.9000,"SAMPLE","0",12.4,850,877,865,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
190.0,190.0,6.6,195.0,n/a,0.3,0.141,21.4,0.003053,0.000000,"1",0.3,0.265101,0.003053,21
.4,"1","3","3",-
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.000,20.9000,"SAMPLE","0",12.4,855,876,865,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
190.0,190.0,6.7,195.0,n/a,0.7,0.324,21.4,0.001551,0.000000,"1",0.6,0.676033,0.001551,21
.4,"1","3","3",-0.000109,-
0.000038,0.000238,0.000001,3.606503,98.875907,25.000000,35.100000,35.000000,0.596588,0.
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190.0,190.0,6.6,195.0,n/a,1.0,0.472,21.4,0.005391,0.000000,"1",0.9,0.963689,0.005391,21
.4,"1","3","1",0.000070,-
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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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0.000389,-
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.000,20.8000,"SAMPLE","0",12.4,857,876,866,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
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.4,"1","3","1",0.000125,-0.001707,-
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.3,"1","3","3",-
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.2,"1","3","3",-0.000101,0.001326,0.000485,-

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0.000101,0.001326,0.000485,-
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000000000,0.00000,n/a,0.0,0.000000,"1",21.1,-0.002292,"3","3",0.000133,0.000055,-
0.000019,-
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.000,20.8000,"SAMPLE","0",12.4,855,877,865,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
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,,,0.000,0.00004,0.00001,0.00000,0.00002,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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190.0,190.0,6.5,195.0,n/a,1.4,0.693,20.9,-0.000119,0.000000,"1",1.3,1.400000,-
0.000119,20.9,"1","3","3",0.000115,0.002208,0.000418,0.000033,3.616902,98.902250,25.000
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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,,,,,,,,,,,,,,,,
,,,0.000,0.00004,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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,,,0.000,0.00004,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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,,,0.000,0.00004,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.08348,n/a,1.2,1.300000,"1",20.9,-
0.000009,"3","1",0.000097,0.001924,0.000072,0.000018,3.700954,98.898839,25.000000,35.10
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.9,"1","3","1",0.000034,0.001746,0.000034,0.000015,3.775715,98.883480,25.000000,35.1000
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,,,0.000,0.00004,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.09044,n/a,1.3,1.409259,"1",20.9,0.002634,"3","1",0.000034,0.001746,0.000034
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293147,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:45:20",42.304270,-
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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,,,,,,,,,,,,,,,,
,,,0.000,0.00004,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.09045,n/a,1.3,1.423802,"1",20.8,0.001116,"3","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,,,,,,,,,,,,,,,,
,,,0.000,0.00004,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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0.003464,"3","1",0.000087,0.002110,0.000283,0.000018,3.726656,98.887234,25.000000,35.10
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,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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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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,,,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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000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,
,,,0.000,0.00005,0.00002,0.00000,0.00002,0.00001,0.00000,0.00002,0.00000,,0.00000,0.000

000000000,0.12548,n/a,1.8,1.928099,"1",20.5,-
0.003098,"3","3",0.000120,0.002578,0.000549,0.000031,3.626466,98.875450,25.000000,35.10
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.000,20.8000,"SAMPLE","0",12.4,857,877,865,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
190.0,191.0,6.4,195.0,n/a,0.7,0.365,20.6,-0.000215,0.000000,"1",0.7,0.726154,-
0.000215,20.6,"1","3","3",0.000097,0.000476,0.000056,0.000017,3.681757,98.882623,25.000
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,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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0.000215,"3","3",0.000097,0.000476,0.000056,0.000017,3.681757,98.882623,25.000000,35.10
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.000,20.8000,"SAMPLE","0",12.4,854,876,866,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
190.0,191.0,6.4,195.0,n/a,2.1,1.024,20.7,-0.000184,0.000000,"1",1.9,2.120472,-
0.000184,20.7,"1","3","3",0.000078,0.000624,0.000309,0.000016,3.722327,98.871683,25.000
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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,,,,,,,,,,,,,,,,,
,,,0.000,0.00006,0.00002,0.00001,0.00002,0.00002,0.00000,0.00002,0.00000,,0.00000,0.000
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190.0,190.5,6.4,195.0,n/a,2.5,1.246,20.7,-0.005690,0.000000,"1",2.3,2.502573,-
0.005690,20.7,"1","3","3",0.000221,0.000824,0.000437,0.000227,3.702546,98.883445,25.000
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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,,,,,,,,,,,,,,,,,
,,,0.000,0.00007,0.00002,0.00001,0.00003,0.00002,0.00001,0.00002,0.00000,,0.00000,0.000
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190.0,190.0,6.4,195.0,n/a,4.8,2.362,20.7,-0.004409,0.000000,"1",4.4,4.821322,-
0.004409,20.7,"1","3","3",0.000176,0.001330,0.000056,0.000309,3.555366,98.846695,25.000
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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,,,,,,,,,,,,,,,,,
,,,0.000,0.00013,0.00004,0.00001,0.00005,0.00004,0.00001,0.00005,0.00000,,0.00000,0.000
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0.004409,"3","3",0.000176,0.001330,0.000056,0.000309,3.555366,98.846695,25.000000,35.10
0000,35.000000,4.421929,0.599300,0.000000,

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190.0,190.0,6.4,195.0,n/a,2.4,1.181,20.8,-0.004208,0.000000,"1",2.2,2.416667,-
0.004208,20.8,"1","3","3",0.000107,0.000738,-
0.000121,0.000065,3.758627,98.851503,25.000000,35.100000,35.000000,2.207023,0.599300,0.
000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:45:36",42.304282,-
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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,,,,,,,,,,,,,,,,,,,0.000,0.00006,0.00002,0.00001,0.00003,0.00002,0.00001,0.00002,0.00000,,0.00000,0.000000000000,0.15423,n/a,2.2,2.416667,"1",20.8,-0.004208,"3","3",0.000107,0.000738,-0.000121,0.000065,3.758627,98.851503,25.000000,35.100000,35.000000,2.207023,0.599300,0.000000,

"04/18/2017"," 09:51:19.353",-0.030,0.0100,n/a,100.000000,18.2,5.6,-3.0,,20.80,1.0000,0.0000,0.0100,18.2000,5.6000,23.8,16.5379,5.0886,21.6,0.0000,,0.000,0.000,20.8000,"SAMPLE","0",12.4,855,876,865,58.0,33.54,0.77,995,11.0,0.000000,27.000000,190.0,190.5,6.4,195.0,n/a,2.3,1.126,20.8,-0.002790,0.000000,"1",2.1,2.313131,-0.002790,20.8,"1","3","3",0.000125,0.000138,-0.000179,0.000018,3.642752,98.891444,25.000000,35.100000,35.000000,2.100961,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,,"1","13:45:36",42.304280,-83.710570,276.8,0.0,"12","06","0xc1002a00",1.700000,0.900000,1.900000,,450.00,,0.770,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,,0.000,0.00006,0.00002,0.00001,0.00002,0.00002,0.00001,0.00002,0.00000,,0.00000,0.000000000000,0.14702,n/a,2.1,2.313131,"1",20.8,-0.002790,"3","3",0.000125,0.000138,-0.000179,0.000018,3.642752,98.891444,25.000000,35.100000,35.000000,2.100961,0.599300,0.000000,

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.000,20.8000,"SAMPLE","0",12.4,853,876,865,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
190.0,191.0,6.3,195.0,n/a,0.0,0.000,20.9,-0.003553,0.000000,"1",0.0,0.000000,-
0.003553,20.9,"1","3","1",-0.000040,0.001652,-
0.000200,0.000011,3.681760,98.900749,25.000000,35.100000,35.000000,0.000800,0.599300,0.
000000,"1",,,,,,,,,,,,,,,,,,,,,"1","13:45:42",42.304270,-
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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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000000,

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.000,20.8000,"SAMPLE","0",12.4,848,877,866,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
190.0,191.0,6.3,195.0,n/a,0.0,0.000,21.0,-0.003639,0.000000,"1",0.0,0.000000,-
0.003639,21.0,"1","3","1",-0.000091,0.003868,-
0.000347,0.000012,3.726656,98.896574,25.000000,35.100000,35.000000,0.000800,0.599300,0.
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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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0.000347,0.000012,3.726656,98.896574,25.000000,35.100000,35.000000,0.000800,0.599300,0.
000000,

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.000,20.8000,"SAMPLE","0",12.4,852,877,866,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
190.0,191.0,6.4,195.0,n/a,0.8,0.412,20.8,-0.002608,0.000000,"1",0.8,0.859719,-
0.002608,20.8,"1","3","1",-
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807733,0.599300,0.000000,"1",,,,,,,,,0.000000,-
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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,,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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0.000140,0.004656,0.000186,0.000012,3.610852,98.860328,25.000000,35.100000,35.000000,0.
807733,0.599300,0.000000,

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.000,20.8000,"SAMPLE","0",12.4,855,876,866,59.0,34.12,0.78,995,11.0,0.000000,27.000000,

190.0,191.0,6.4,195.0,n/a,0.7,0.330,20.7,-0.000181,0.000000,"1",0.6,0.648211,-
0.000181,20.7,"1","3","1",-
0.000039,0.003363,0.000443,0.000012,3.560364,98.847199,25.000000,35.100000,35.000000,0.
588439,0.599300,0.000000,"1",,0.0,0,0.000,,,,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:45:46",42.304267,-
83.710579,276.9,0.0,"11","06","0xc1002a00",1.700000,0.900000,1.900000,,450.00,,0.784,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00000,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.04305,n/a,0.6,0.648211,"1",20.7,-0.000181,"3","1",-
0.000039,0.003363,0.000443,0.000012,3.560364,98.847199,25.000000,35.100000,35.000000,0.
588439,0.599300,0.000000,

"04/18/2017"," 09:51:29.353",-0.030,0.0090,n/a,90.000000,18.2,5.5,-
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.000,20.8000,"SAMPLE","0",12.4,856,876,865,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
190.0,191.0,6.4,195.0,n/a,0.0,0.000,20.7,-0.002151,0.000000,"1",0.0,0.000000,-
0.002151,20.7,"1","3","1",0.000035,0.001971,0.000040,0.000009,3.674358,98.865849,25.000
000,35.100000,35.000000,0.000800,0.599300,0.000000,"1",,0.0,0,0.000,0.00000,,-
40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:45:46",42.304265,-
83.710580,276.9,0.0,"11","06","0xc1002a00",1.700000,0.900000,1.900000,,450.00,,0.784,0.
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,n/a,0.0,0.000000,"1",20.7,-
0.002151,"3","1",0.000035,0.001971,0.000040,0.000009,3.674358,98.865849,25.000000,35.10
0000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:51:30.353",-0.030,0.0090,n/a,90.000000,18.2,5.5,-
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.000,20.8000,"SAMPLE","0",12.4,857,876,866,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
190.0,191.0,6.4,195.0,n/a,0.0,0.000,20.6,-0.002778,0.000000,"0",0.0,0.000000,-
0.002778,20.6,"0","3","1",-0.000100,0.002982,-0.000318,-
0.000162,3.710008,98.862329,25.000000,35.100000,35.000000,0.000800,0.599300,0.000000,"1
",,0.0,0,0.000,0.00000,,-40.000000,,,-125.000000,,-
40.000000,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:45:48",42.304264,-
83.710581,276.9,0.0,"11","06","0xc1002a00",1.700000,0.900000,1.900000,,450.00,,0.784,0.
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,n/a,0.0,0.000000,"0",20.6,-0.002778,"3","1",-0.000100,0.002982,-
0.000318,-
0.000162,3.710008,98.862329,25.000000,35.100000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:51:31.353",-0.030,0.0090,n/a,90.000000,18.2,5.5,-
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.000,20.8000,"SAMPLE","0",12.4,856,875,866,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
190.0,191.0,6.5,195.0,n/a,0.0,0.000,20.5,-0.003839,0.000000,"1",0.0,0.000000,-
0.003839,20.5,"1","3","3",-0.000072,0.004877,-0.000477,-
0.000197,3.591956,98.884479,25.000000,35.100000,35.000000,0.000800,0.599300,0.000000,"1
",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:45:48",42.304263,-
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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,n/a,0.0,0.000000,"1",20.5,-0.003839,"3","3",-0.000072,0.004877,-
0.000477,-
0.000197,3.591956,98.884479,25.000000,35.100000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:51:32.353",-0.030,0.0090,n/a,90.000000,18.2,5.5,-
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.000,20.8000,"SAMPLE","0",12.4,854,876,866,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
190.0,191.0,6.6,195.0,n/a,0.0,0.007,20.6,-0.001190,0.000000,"1",0.0,0.017471,-
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0.000026,0.000006,3.721949,98.860675,25.000000,35.100000,35.000000,0.015434,0.599300,0.
000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
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83.710580,276.9,0.0,"12","06","0xc1002a00",1.700000,0.900000,1.900000,,450.00,,0.784,0.
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

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000000,

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.000,20.8000,"SAMPLE","0",12.4,855,876,866,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
190.0,191.0,6.5,195.0,n/a,0.1,0.063,20.8,-0.003374,0.000000,"1",0.1,0.147059,-
0.003374,20.8,"1","3","3",-0.000064,0.001110,-
0.000080,0.000014,3.782120,98.859412,25.000000,35.100000,35.000000,0.123976,0.599300,0.
000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:45:50",42.304262,-
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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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0.000080,0.000014,3.782120,98.859412,25.000000,35.100000,35.000000,0.123976,0.599300,0.
000000,

"04/18/2017"," 09:51:34.353",-0.030,0.0090,n/a,90.000000,18.2,5.5,-
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0.000069,0.000013,3.686747,98.873718,25.000000,35.100000,35.000000,0.000800,0.599300,0.
000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:45:52",42.304261,-
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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,n/a,0.0,0.000000,"1",20.9,-0.004861,"3","3",-0.000032,-0.000132,-
0.000069,0.000013,3.686747,98.873718,25.000000,35.100000,35.000000,0.000800,0.599300,0.
000000,

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.000,20.8000,"SAMPLE","0",12.4,854,876,866,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
191.0,191.0,6.5,195.0,n/a,0.5,0.256,20.9,-0.003531,0.000000,"1",0.5,0.584848,-
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000,35.100000,35.000000,0.500478,0.599300,0.000000,"1",,0.0,0,0.000,0.00000,,-
40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:45:52",42.304260,-
83.710564,277.0,0.0,"11","06","0xc1002a00",1.700000,0.900000,1.900000,,450.00,,0.784,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00001,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
000000000,0.03348,n/a,0.5,0.584848,"1",20.9,-
0.003531,"3","3",0.000151,0.001658,0.000198,0.000038,3.720306,98.866959,25.000000,35.10
0000,35.000000,0.500478,0.599300,0.000000,

"04/18/2017"," 09:51:36.353",-0.030,0.0090,n/a,90.000000,18.2,5.5,-
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.000,20.8000,"SAMPLE","0",12.4,856,876,866,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
190.5,191.0,6.5,195.0,n/a,3.0,1.476,21.0,-0.000736,0.000000,"1",2.8,2.970579,-
0.000736,21.0,"1","3","3",0.000329,-0.000266,-
0.000179,0.000141,3.642127,98.871729,25.000000,35.100000,35.000000,2.738425,0.599300,0.
000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:45:54",42.304260,-
83.710563,277.0,0.0,"11","06","0xc1002a00",1.700000,0.900000,1.900000,,450.00,,0.784,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00007,0.00002,0.00001,0.00003,0.00002,0.00001,0.00003,0.00000,,0.00000,0.000
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000000,

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.000,20.8000,"SAMPLE","0",12.4,859,876,867,58.5,33.82,0.78,995,11.0,0.000000,27.000000,
190.5,191.0,6.5,195.0,n/a,1.7,0.819,20.9,-0.000507,0.000000,"1",1.5,1.699835,-

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000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:45:54",42.304262,-
83.710545,277.3,0.0,"11","06","0xc1002a00",1.700000,0.900000,1.900000,,450.00,,0.777,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00004,0.00001,0.00000,0.00002,0.00001,0.00000,0.00002,0.00000,,0.00000,0.000
000000000,0.10695,n/a,1.5,1.699835,"1",20.9,-0.000507,"3","3",0.000362,-0.000076,-
0.000016,0.000088,3.597597,98.850081,25.000000,35.100000,35.000000,1.558182,0.599300,0.
000000,

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.000,20.8000,"SAMPLE","0",12.4,857,876,867,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
191.0,191.0,6.5,195.0,n/a,0.6,0.278,20.8,-0.000663,0.000000,"1",0.5,0.621600,-
0.000663,20.8,"1","3","3",0.000091,0.000376,0.000437,0.000036,3.589531,98.857656,25.000
000,35.100000,35.000000,0.539053,0.599300,0.000000,"1",,0.0,0,0.000,0.00000,,-
40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:45:56",42.304262,-
83.710541,277.3,0.0,"12","06","0xc1002a00",1.700000,0.900000,1.900000,,450.00,,0.770,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00001,0.00000,0.00000,0.00001,0.00000,,0.00000,0.000
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0.000663,"3","3",0.000091,0.000376,0.000437,0.000036,3.589531,98.857656,25.000000,35.10
0000,35.000000,0.539053,0.599300,0.000000,

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.000,20.8000,"SAMPLE","0",12.4,854,877,866,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
191.0,191.0,6.5,195.0,n/a,0.0,0.000,20.8,-0.018599,0.000000,"1",0.0,0.000000,-
0.018599,20.8,"1","3","1",-0.000397,-0.022874,-0.000863,-
0.000006,3.587145,98.828234,25.000000,35.100000,35.000000,0.000800,0.599300,0.000000,"1
",,,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:45:56",42.304263,-
83.710538,277.4,0.0,"12","06","0xc1002a00",1.700000,0.900000,1.900000,,450.00,,0.770,0.
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
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0.000863,-
0.000006,3.587145,98.828234,25.000000,35.100000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:51:40.353",-0.040,0.0090,n/a,90.000000,18.2,5.5,-
3.0,,20.80,1.0000,0.0000,0.0090,18.2000,5.5000,23.7,16.5379,4.9977,21.5,0.0000,,0.000,0
.000,20.8000,"SAMPLE","0",12.4,856,877,866,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
191.0,191.0,6.5,195.0,n/a,0.0,0.000,20.8,-0.006125,0.000000,"1",0.0,0.000000,-
0.006125,20.8,"1","3","1",-0.000070,-0.006965,-
0.000738,0.000012,3.502157,98.872044,25.000000,35.100000,35.000000,0.000800,0.599300,0.
000000,"1",,,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:45:58",42.304263,-
83.710538,277.4,0.0,"12","06","0xc1002a00",1.700000,0.900000,1.900000,,450.00,,0.770,0.
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,n/a,0.0,0.000000,"1",20.8,-0.006125,"3","1",-0.000070,-0.006965,-
0.000738,0.000012,3.502157,98.872044,25.000000,35.100000,35.000000,0.000800,0.599300,0.
000000,

"04/18/2017"," 09:51:41.353",-0.040,0.0090,n/a,90.000000,18.2,5.5,-
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.000,20.8000,"SAMPLE","0",12.4,857,876,866,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
191.0,191.0,6.5,195.0,n/a,0.0,0.000,20.7,-0.002177,0.000000,"1",0.0,0.000000,-
0.002177,20.7,"1","3","1",0.000036,0.000443,-
0.000341,0.000021,3.633278,98.893990,25.000000,35.100000,35.000000,0.000800,0.599300,0.
000000,"1",,,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:45:58",42.304262,-
83.710537,277.4,0.0,"12","06","0xc1002a00",1.700000,0.900000,1.900000,,450.00,,0.770,0.
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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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000000,

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.000,20.8000,"SAMPLE","0",12.4,855,876,866,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
191.0,191.0,6.5,195.0,n/a,0.5,0.255,20.7,-0.000883,0.000000,"1",0.5,0.530579,-
0.000883,20.7,"1","3","1",-0.000003,0.000859,-
0.000096,0.000020,3.525976,98.873305,25.000000,35.100000,35.000000,0.480496,0.599300,0.
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191.0,191.0,6.4,195.0,n/a,0.4,0.173,20.6,-0.005270,0.000000,"1",0.3,0.406566,-
0.005270,20.6,"1","3","1",0.000064,0.001197,0.000158,0.000019,3.664978,98.877948,25.000
000,35.100000,35.000000,0.341339,0.599300,0.000000,"1",,,0,0.000,0.00000,,-
40.000000,,,-
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000000000,0.02264,n/a,0.3,0.406566,"1",20.6,-
0.005270,"3","1",0.000064,0.001197,0.000158,0.000019,3.664978,98.877948,25.000000,35.10
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.000,20.8000,"SAMPLE","0",12.4,851,877,866,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
191.0,191.0,6.5,195.0,n/a,1.2,0.587,20.2,-0.007040,0.000000,"1",1.1,1.200000,-
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0.000242,0.000027,3.664102,98.879868,25.000000,35.100000,35.000000,1.132584,0.599300,0.
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0.001237,0.000142,0.000025,3.690348,98.846399,25.000000,35.100000,35.000000,0.267091,0.
599300,0.000000,

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0.000948,0.000453,0.000034,3.669434,98.828757,25.000000,35.100000,35.000000,0.000800,0.
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000000,

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40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:46:10",42.304266,-
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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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.000,20.9000,"SAMPLE","0",12.4,850,876,865,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
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40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:46:10",42.304265,-
83.710527,277.6,0.0,"12","06","0xc1002a00",1.700000,0.900000,1.900000,,450.00,,0.784,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00008,0.00002,0.00001,0.00003,0.00002,0.00001,0.00003,0.00000,,0.00000,0.000
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0.001536,"3","3",0.000117,0.001428,0.000150,0.000021,3.645145,98.879227,25.000000,35.10
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40.000000,,,-
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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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0000,35.000000,2.730579,0.599300,0.000000,

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3.0,,20.90,1.0000,0.0000,0.0100,18.2000,5.6000,23.8,16.5621,5.0960,21.7,0.0000,,0.000,0
.000,20.9000,"SAMPLE","0",12.5,854,876,865,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
191.0,191.0,6.6,195.0,n/a,5.2,2.565,20.5,-0.002465,0.000000,"1",4.8,5.180471,-
0.002465,20.5,"1","3","3",0.000583,-
0.001261,0.000531,0.000346,3.515607,98.866962,25.000000,35.100000,35.000000,4.776748,0.

599300,0.000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:46:12",42.304263,-
83.710528,277.6,0.0,"12","06","0xc1002a00",1.700000,0.900000,1.900000,,450.00,,0.784,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00014,0.00004,0.00001,0.00006,0.00004,0.00001,0.00005,0.00000,,0.00000,0.000
000000000,0.33650,n/a,4.8,5.180471,"1",20.5,-0.002465,"3","3",0.000583,-
0.001261,0.000531,0.000346,3.515607,98.866962,25.000000,35.100000,35.000000,4.776748,0.
599300,0.000000,

"04/18/2017"," 09:51:56.353",-0.031,0.0100,n/a,100.000000,18.2,5.6,-
3.0,,20.90,1.0000,0.0000,0.0100,18.2000,5.6000,23.8,16.5621,5.0960,21.7,0.0000,,0.000,0
.000,20.9000,"SAMPLE","0",12.4,852,876,865,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
191.0,191.0,6.5,195.0,n/a,2.9,1.419,20.5,0.000332,0.000000,"1",2.7,2.901167,0.000332,20
.5,"1","3","3",0.000209,0.001108,0.000134,0.000076,3.816368,98.872354,25.000000,35.1000
00,35.000000,2.670865,0.599300,0.000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:46:14",42.304263,-
83.710530,277.6,0.0,"12","06","0xc1002a00",1.700000,0.900000,1.900000,,450.00,,0.784,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00008,0.00002,0.00001,0.00003,0.00002,0.00001,0.00003,0.00000,,0.00000,0.000
000000000,0.18615,n/a,2.7,2.901167,"1",20.5,0.000332,"3","3",0.000209,0.001108,0.000134
,0.000076,3.816368,98.872354,25.000000,35.100000,35.000000,2.670865,0.599300,0.000000,

"04/18/2017"," 09:51:57.353",-0.039,0.0100,n/a,100.000000,18.2,5.6,-
3.0,,20.90,1.0000,0.0000,0.0100,18.2000,5.6000,23.8,16.5621,5.0960,21.7,0.0000,,0.000,0
.000,20.9000,"SAMPLE","0",12.5,852,876,865,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
191.0,191.0,6.6,195.0,n/a,2.8,1.360,20.5,-0.001286,0.000000,"1",2.6,2.750413,-
0.001286,20.5,"1","3","3",0.000094,0.001272,0.000288,-
0.000002,3.748550,98.866851,25.000000,35.100000,35.000000,2.554859,0.599300,0.000000,"1
",,,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:46:14",42.304262,-
83.710532,277.6,0.0,"12","06","0xc1002a00",1.700000,0.900000,1.900000,,450.00,,0.784,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00007,0.00002,0.00001,0.00003,0.00002,0.00001,0.00003,0.00000,,0.00000,0.000
000000000,0.17841,n/a,2.6,2.750413,"1",20.5,-
0.001286,"3","3",0.000094,0.001272,0.000288,-
0.000002,3.748550,98.866851,25.000000,35.100000,35.000000,2.554859,0.599300,0.000000,

"04/18/2017"," 09:51:58.353",-0.040,0.0100,n/a,100.000000,18.2,5.6,-
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.000,20.9000,"SAMPLE","0",12.5,853,876,865,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
191.0,191.0,6.7,195.0,n/a,2.8,1.359,20.7,-0.002952,0.000000,"1",2.5,2.814545,-
0.002952,20.7,"1","3","3",0.000058,0.001982,0.000521,0.000021,3.666020,98.873718,25.000
000,35.100000,35.000000,2.572011,0.599300,0.000000,"1",,,0,0.000,0.00000,,-
40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:46:16",42.304262,-
83.710534,277.6,0.0,"12","06","0xc1002a00",1.700000,0.900000,1.900000,,450.00,,0.784,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00007,0.00002,0.00001,0.00003,0.00002,0.00001,0.00003,0.00000,,0.00000,0.000
000000000,0.17829,n/a,2.5,2.814545,"1",20.7,-
0.002952,"3","3",0.000058,0.001982,0.000521,0.000021,3.666020,98.873718,25.000000,35.10
0000,35.000000,2.572011,0.599300,0.000000,

"04/18/2017"," 09:51:59.353",-0.040,0.0100,n/a,100.000000,18.2,5.6,-
2.5,,20.90,1.0000,0.0000,0.0100,18.2000,5.6000,23.8,16.5621,5.0960,21.7,0.0000,,0.000,0
.000,20.9000,"SAMPLE","0",12.4,852,877,865,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
191.0,191.0,6.6,195.0,n/a,0.2,0.082,20.7,-0.003634,0.000000,"1",0.2,0.171901,-
0.003634,20.7,"1","3","1",0.000118,0.003698,0.000443,0.000036,3.666317,98.856935,25.000
000,35.100000,35.000000,0.151884,0.599300,0.000000,"1",,,0,0.000,0.00000,,-
40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:46:16",42.304262,-
83.710537,277.6,0.0,"12","06","0xc1002a00",1.700000,0.900000,1.900000,,450.00,,0.784,0.
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
000000000,0.01082,n/a,0.2,0.171901,"1",20.7,-
0.003634,"3","1",0.000118,0.003698,0.000443,0.000036,3.666317,98.856935,25.000000,35.10
0000,35.000000,0.151884,0.599300,0.000000,

"04/18/2017"," 09:52:00.353",-0.040,0.0100,n/a,100.000000,18.2,5.6,-

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.000,20.9000,"SAMPLE","0",12.5,854,877,865,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
191.0,191.0,6.6,195.0,n/a,0.7,0.346,20.8,0.000371,0.000000,"1",0.6,0.749587,0.000371,20
.8,"1","3","1",0.000264,0.002524,-
0.000015,0.000031,3.726730,98.846671,25.000000,35.100000,35.000000,0.668144,0.599300,0.
000000,"1",,,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:46:18",42.304259,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.04542,n/a,0.6,0.749587,"1",20.8,0.000371,"3","1",0.000264,0.002524,-
0.000015,0.000031,3.726730,98.846671,25.000000,35.100000,35.000000,0.668144,0.599300,0.
000000,

"04/18/2017"," 09:52:01.353",-0.040,0.0100,n/a,100.000000,18.2,5.6,-
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.000,20.9000,"SAMPLE","0",12.4,857,877,865,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
191.0,191.0,6.5,195.0,n/a,1.0,0.479,20.8,0.001710,0.000000,"1",0.9,0.997851,0.001710,20
.8,"1","3","1",0.000090,0.001204,-
0.000078,0.000015,3.563310,98.855747,25.000000,35.100000,35.000000,0.881621,0.599300,0.
000000,"1",,,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:46:18",42.304255,-
83.710543,277.7,0.0,"12","06","0xc1002a00",1.700000,0.900000,1.900000,,450.00,,0.784,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.06278,n/a,0.9,0.997851,"1",20.8,0.001710,"3","1",0.000090,0.001204,-
0.000078,0.000015,3.563310,98.855747,25.000000,35.100000,35.000000,0.881621,0.599300,0.
000000,

"04/18/2017"," 09:52:02.353",-0.039,0.0100,n/a,100.000000,18.2,5.6,-
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.000,20.9000,"SAMPLE","0",12.5,855,876,865,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
191.0,191.0,6.5,195.0,n/a,0.1,0.038,20.5,-0.012340,0.000000,"1",0.1,0.088430,-
0.012340,20.5,"1","3","1",-0.000191,0.000859,-
0.000155,0.000005,3.639601,98.844721,25.000000,35.100000,35.000000,0.075488,0.599300,0.
000000,"1",,,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:46:20",42.304257,-
83.710549,277.9,0.0,"12","06","0xc1002a00",1.700000,0.900000,1.900000,,450.00,,0.784,0.
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
000000000,0.00495,n/a,0.1,0.088430,"1",20.5,-0.012340,"3","1",-0.000191,0.000859,-
0.000155,0.000005,3.639601,98.844721,25.000000,35.100000,35.000000,0.075488,0.599300,0.
000000,

"04/18/2017"," 09:52:03.353",-0.031,0.0100,n/a,100.000000,18.2,5.6,-
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.000,20.9000,"SAMPLE","0",12.4,850,876,866,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
191.0,191.0,6.5,195.0,n/a,1.0,0.492,20.5,-0.002298,0.000000,"1",0.9,0.982869,-
0.002298,20.5,"1","3","1",0.000152,-
0.000474,0.000116,0.000016,3.681760,98.880476,25.000000,35.100000,35.000000,0.917625,0.
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125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:46:20",42.304260,-
83.710556,278.1,0.0,"12","06","0xc1002a00",1.700000,0.900000,1.900000,,450.00,,0.784,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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0.000474,0.000116,0.000016,3.681760,98.880476,25.000000,35.100000,35.000000,0.917625,0.
599300,0.000000,

"04/18/2017"," 09:52:04.353",-0.030,0.0100,n/a,100.000000,18.2,5.6,-
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.000,20.9000,"SAMPLE","0",12.5,846,876,865,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
191.0,191.0,6.5,195.0,n/a,1.3,0.662,20.4,-0.001492,0.000000,"1",1.2,1.380800,-
0.001492,20.4,"1","3","1",0.000195,0.002522,0.000375,0.000033,3.555675,98.880478,25.000
000,35.100000,35.000000,1.256489,0.599300,0.000000,"1",,0.0,0,0.000,0.00000,,-
40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:46:22",42.304261,-
83.710559,278.1,0.0,"12","06","0xc1002a00",1.700000,0.900000,1.900000,,450.00,,0.784,0.

000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,,0.000,0.00004,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000000000000,0.08678,n/a,1.2,1.380800,"1",20.4,-0.001492,"3","1",0.000195,0.002522,0.000375,0.000033,3.555675,98.880478,25.000000,35.100000,35.000000,1.256489,0.599300,0.000000,

"04/18/2017"," 09:52:05.353",-0.030,0.0100,n/a,100.000000,18.2,5.6,-3.0,,20.90,1.0000,0.0000,0.0100,18.2000,5.6000,23.8,16.5621,5.0960,21.7,0.0000,,0.000,0.000,20.9000,"SAMPLE","0",12.4,849,875,865,59.0,34.12,0.78,995,11.0,0.000000,27.000000,191.0,191.0,6.4,195.0,n/a,1.0,0.490,20.4,-0.001155,0.000000,"1",0.9,1.018651,-0.001155,20.4,"1","3","1",0.000087,0.004002,0.000729,0.000025,3.735029,98.853906,25.000000,35.100000,35.000000,0.923869,0.599300,0.000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:46:22",42.304263,-83.710562,278.1,0.0,"12","06","0xc1002a00",1.700000,0.900000,1.900000,,450.00,,0.784,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000000000000,0.06428,n/a,0.9,1.018651,"1",20.4,-0.001155,"3","1",0.000087,0.004002,0.000729,0.000025,3.735029,98.853906,25.000000,35.100000,35.000000,0.923869,0.599300,0.000000,

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191.0,191.0,6.5,195.0,n/a,0.0,0.002,20.4,-0.003149,0.000000,"0",0.0,0.004550,-
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0.000189,3.547265,98.873687,25.000000,35.100000,35.000000,0.004955,0.599300,0.000000,"1
",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:46:26",42.304263,-
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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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40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:46:32",42.304261,-
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40.000000,,,-
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40.000000,,,-
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,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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40.000000,,,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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40.000000,,,-
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,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
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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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0.011360,0.000024,0.000002,3.721683,98.860952,25.000000,35.100000,34.900000,0.000800,0.
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.000,20.9000,"SAMPLE","0",12.5,857,876,865,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
191.0,191.0,6.5,195.0,n/a,0.0,0.000,20.4,-0.001918,0.000000,"1",0.0,0.000000,-
0.001918,20.4,"1","3","1",0.000078,-
0.000346,0.000427,0.000026,3.618971,98.839941,25.000000,35.100000,34.930083,0.000800,0.
599300,0.000000,"1",,,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:46:38",42.304257,-
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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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0.000346,0.000427,0.000026,3.618971,98.839941,25.000000,35.100000,34.930083,0.000800,0.
599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.5,858,877,865,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
191.0,191.0,6.5,195.0,n/a,0.0,0.000,20.3,-0.002235,0.000000,"1",0.0,0.000000,-
0.002235,20.3,"1","3","1",0.000020,0.001716,0.000456,0.000029,3.681760,98.865708,25.000
000,35.100000,35.000000,0.000800,0.599300,0.000000,"1",,,0,0.000,0.00000,,-
40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:46:38",42.304253,-
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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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.000,20.9000,"SAMPLE","0",12.5,857,877,864,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
191.0,191.0,6.6,195.0,n/a,0.0,0.000,20.2,-0.001877,0.000000,"1",0.0,0.000000,-
0.001877,20.2,"1","3","1",0.000102,0.001254,0.000078,0.000014,3.659266,98.858511,25.000
000,35.100000,35.000000,0.000800,0.599300,0.000000,"1",,0.0,0,0.000,0.00000,,-
40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:46:40",42.304252,-
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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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0.001877,"3","1",0.000102,0.001254,0.000078,0.000014,3.659266,98.858511,25.000000,35.10

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.000,20.9000,"SAMPLE","0",12.4,854,876,865,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
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.2,"1","3","1",-
0.000007,0.004015,0.000184,0.000021,3.675242,98.860695,25.000000,35.100000,35.000000,0.
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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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0.000007,0.004015,0.000184,0.000021,3.675242,98.860695,25.000000,35.100000,35.000000,0.
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.000,20.9000,"SAMPLE","0",12.4,855,876,866,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
191.0,191.0,6.4,195.0,n/a,0.6,0.275,20.1,-0.002053,0.000000,"1",0.5,0.580240,-
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0.000136,0.000019,3.739649,98.871762,25.000000,35.100000,35.000000,0.545387,0.599300,0.
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.000,20.9000,"SAMPLE","0",12.4,857,876,867,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
191.0,191.0,6.4,195.0,n/a,0.0,0.000,20.2,-0.002049,0.000000,"1",0.0,0.000000,-
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0.000002,0.000013,3.681758,98.851817,25.000000,35.100000,35.000000,0.000800,0.599300,0.
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.000,20.9000,"SAMPLE","0",12.4,858,876,866,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
191.0,191.0,6.5,195.0,n/a,0.0,0.000,20.3,-0.000699,0.000000,"1",0.0,0.000000,-
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000000,

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191.0,191.0,6.5,195.0,n/a,0.4,0.204,20.2,0.000936,0.000000,"1",0.4,0.479132,0.000936,20
.2,"1","3","1",0.000035,0.004719,0.000444,0.000018,3.595704,98.854293,25.000000,35.1000
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.000,20.9000,"SAMPLE","0",12.4,857,876,866,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
190.5,191.0,6.4,195.0,n/a,0.0,0.000,20.2,0.000951,0.000000,"1",0.0,0.000000,0.000951,20
.2,"1","3","3",-
0.000182,0.003279,0.000238,0.000030,3.833463,98.881399,25.000000,35.100000,35.000000,0.
000800,0.599300,0.000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
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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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0.000182,0.003279,0.000238,0.000030,3.833463,98.881399,25.000000,35.100000,35.000000,0.
000800,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.4,857,877,866,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
190.5,191.0,6.4,195.0,n/a,0.8,0.384,20.2,-0.001236,0.000000,"1",0.7,0.764298,-
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0.000020,0.000018,3.710995,98.866652,25.000000,35.100000,35.000000,0.703010,0.599300,0.
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83.710568,278.3,0.0,"12","06","0xc1002a00",1.700000,0.900000,2.000000,,450.00,,0.784,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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000000,

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000,35.100000,35.000000,1.559345,0.599300,0.000000,"1",,0.0,0,0.000,0.00000,,-
40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:46:48",42.304254,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00004,0.00001,0.00000,0.00002,0.00001,0.00000,0.00002,0.00000,,0.00000,0.000
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000,35.100000,35.000000,2.532197,0.599300,0.000000,"1",,0.0,0,0.000,0.00000,,-
40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:46:48",42.304255,-
83.710567,278.3,0.0,"12","06","0xc1002a00",1.891960,1.763819,2.575879,,450.00,,0.784,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00007,0.00002,0.00001,0.00003,0.00002,0.00001,0.00003,0.00000,,0.00000,0.000
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0.000276,"3","3",0.000088,0.000488,0.000553,0.000007,3.602124,98.892460,25.000000,35.10
0000,35.000000,2.532197,0.599300,0.000000,

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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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030508,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.3,854,877,867,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
190.0,191.0,6.5,195.0,n/a,3.6,1.794,20.1,-0.000157,0.000000,"1",3.4,3.678020,-
0.000157,20.1,"1","3","3",0.000131,0.004971,0.000427,0.000291,3.678111,98.872674,25.000
000,35.100000,35.000000,3.352858,0.599300,0.000000,"1",,,0,0.000,0.00000,,-
40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:46:50",42.304248,-
83.710568,278.3,0.0,"12","06","0xc1002a00",1.709145,0.941153,2.027435,,450.00,,0.784,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00009,0.00003,0.00001,0.00004,0.00003,0.00001,0.00004,0.00000,,0.00000,0.000
000000000,0.23537,n/a,3.4,3.678020,"1",20.1,-
0.000157,"3","3",0.000131,0.004971,0.000427,0.000291,3.678111,98.872674,25.000000,35.10
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.000,20.9000,"SAMPLE","0",12.4,853,876,867,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
190.0,191.0,6.6,195.0,n/a,4.6,2.250,20.2,0.000383,0.000000,"1",4.2,4.594711,0.000383,20
.2,"1","3","3",0.000121,0.005100,0.000659,0.000322,3.999984,98.868500,25.000000,35.1000
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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,,,,,,,,,,,,,,,
,,,0.000,0.00012,0.00004,0.00001,0.00005,0.00003,0.00001,0.00004,0.00000,,0.00000,0.000
000000000,0.29517,n/a,4.2,4.594711,"1",20.2,0.000383,"3","3",0.000121,0.005100,0.000659
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.000,20.9000,"SAMPLE","0",12.4,852,876,867,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
190.0,191.0,6.5,195.0,n/a,2.2,1.077,20.3,0.002174,0.000000,"1",2.0,2.140741,0.002174,20
.3,"1","3","3",0.000089,0.003801,-
0.000086,0.000062,3.646684,98.885755,25.000000,35.100000,35.000000,2.004570,0.599300,0.
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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,,,,,,,,,,,,,,,
,,,0.000,0.00006,0.00002,0.00001,0.00002,0.00002,0.00000,0.00002,0.00000,,0.00000,0.000
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000000,

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190.0,191.0,6.5,195.0,n/a,1.7,0.841,20.3,0.003323,0.000000,"1",1.6,1.732209,0.003323,20
.3,"1","3","3",0.000119,0.002420,-
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000000,"1",,,0,0.000,0.00000,,-40.000000,,,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00005,0.00001,0.00000,0.00002,0.00001,0.00000,0.00002,0.00000,,0.00000,0.000

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000000,

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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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,,,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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000000,

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40.000000,,,-
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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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40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:47:00",42.304257,-
83.710560,278.3,0.0,"12","06","0xc1002a00",1.700000,0.900000,2.000000,,450.00,,0.784,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00001,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
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.000,20.9000,"SAMPLE","0",12.4,852,876,867,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
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000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
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83.710558,278.3,0.0,"12","06","0xc1002a00",1.700000,0.900000,2.000000,,450.00,,0.784,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00000,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.04027,n/a,0.6,0.647211,"1",20.1,-0.004313,"3","1",-0.000100,0.002605,-
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000000,

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.000,20.9000,"SAMPLE","0",12.5,854,875,866,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
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000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
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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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0.000028,0.000020,3.613334,98.857961,25.000000,35.100000,35.000000,0.218709,0.599300,0.
000000,

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.000,20.9000,"SAMPLE","0",12.7,852,874,864,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
190.0,191.0,6.5,195.0,n/a,0.0,0.000,20.1,-0.002005,0.000000,"1",0.0,0.000000,-
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000,35.100000,35.000000,0.000800,0.599300,0.000000,"1",,0.0,0,0.000,0.00000,,-
40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:47:02",42.304260,-
83.710557,278.3,0.0,"12","06","0xc1002a00",1.700000,0.900000,2.000000,,450.00,,0.784,0.
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
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0.002005,"3","1",0.000113,0.002877,0.000002,0.000014,3.742210,98.866828,25.000000,35.10
0000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:52:46.353",-0.030,0.0090,n/a,90.000000,18.2,5.6,-
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.000,20.9000,"SAMPLE","0",12.7,849,873,865,59.0,34.12,0.78,995,11.0,0.000000,27.000000,

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190.0,191.0,6.5,195.0,n/a,0.0,0.000,20.1,-0.001999,0.000000,"1",0.0,0.000000,-
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0.000173,3.630327,98.859227,25.000000,35.100000,35.000000,0.000800,0.599300,0.000000,"1
",,0.0,0,0.000,0.00000,,-40.000000,,,-
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0.000030,-
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.000,20.9000,"SAMPLE","0",12.7,852,873,864,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
190.0,191.0,6.5,195.0,n/a,0.0,0.000,20.2,-0.003902,0.000000,"1",0.0,0.000000,-
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0.000116,3.642044,98.872613,25.000000,35.100000,35.000000,0.000800,0.599300,0.000000,"1
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0.000033,-
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.000,20.9000,"SAMPLE","0",12.4,850,877,866,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
190.0,191.0,6.5,195.0,n/a,0.0,0.000,20.3,-0.002642,0.000000,"1",0.0,0.000000,-
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599300,0.000000,

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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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000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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000000,

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0.000084,0.000049,3.637008,98.858865,25.000000,35.100000,35.000000,0.881184,0.599300,0.
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83.710566,278.6,0.0,"12","06","0xc1002a00",1.862487,1.333300,2.324975,,450.00,,0.784,0.
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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000000,

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189.0,191.0,6.5,195.0,n/a,0.0,0.000,20.1,0.003821,0.000000,"1",0.0,0.000000,0.003821,20
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0.002616,0.000256,0.000024,3.713730,98.890748,25.000000,35.100000,34.900000,0.853129,0.
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.000,20.9000,"SAMPLE","0",12.4,854,877,867,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
189.0,191.0,6.5,195.0,n/a,1.1,0.534,20.0,0.005893,0.000000,"1",1.0,1.100000,0.005893,20
.0,"1","3","1",-0.000162,-
0.001510,0.000231,0.000016,3.731924,98.846695,25.000000,35.100000,34.955868,1.009310,0.
599300,0.000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:47:18",42.304280,-
83.710571,278.8,0.0,"12","06","0xc1002a00",1.745756,0.900000,2.000000,,450.00,,0.784,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.07001,n/a,1.0,1.100000,"1",20.0,0.005893,"3","1",-0.000162,-
0.001510,0.000231,0.000016,3.731924,98.846695,25.000000,35.100000,34.955868,1.009310,0.
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.000,20.9000,"SAMPLE","0",12.4,851,876,866,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
189.0,191.0,6.5,195.0,n/a,0.4,0.208,20.0,0.002622,0.000000,"1",0.4,0.428302,0.002622,20
.0,"1","3","1",-
0.000181,0.000563,0.000013,0.000017,3.646793,98.853094,25.000000,35.100000,34.900000,0.
381950,0.599300,0.000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:47:18",42.304280,-
83.710572,278.8,0.0,"12","06","0xc1002a00",1.795982,0.900000,2.000000,,450.00,,0.784,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
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0.000181,0.000563,0.000013,0.000017,3.646793,98.853094,25.000000,35.100000,34.900000,0.
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.000,20.9000,"SAMPLE","0",12.4,855,876,867,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
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.1,"1","3","1",-0.000096,0.000055,-
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000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.07700,n/a,1.1,1.200000,"1",20.1,0.002583,"3","1",-0.000096,0.000055,-
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.1,"1","3","1",-
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943433,0.599300,0.000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:47:20",42.304282,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.06269,n/a,0.9,0.995537,"1",20.1,0.005266,"3","1",-
0.000273,0.000887,0.000036,0.000029,3.677746,98.853146,25.000000,35.100000,35.000000,0.
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.000,20.9000,"SAMPLE","0",12.4,856,876,867,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
189.0,191.0,6.5,195.0,n/a,0.9,0.465,20.0,0.004487,0.000000,"1",0.9,0.970924,0.004487,20
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871985,0.599300,0.000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
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.9,"1","3","1",-
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589591,0.599300,0.000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
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.000,20.9000,"SAMPLE","0",12.4,850,877,866,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
189.0,191.0,6.4,195.0,n/a,0.0,0.000,19.8,0.002227,0.000000,"1",0.0,0.000000,0.002227,19
.8,"1","3","3",-0.000110,0.001062,-
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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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000000,

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.8,"1","3","3",0.000009,0.002395,-
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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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000000,

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.9,"1","3","3",-0.000117,0.002550,-
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000000,"1",,,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:47:26",42.304288,-
83.710582,278.8,0.0,"12","06","0xc1002a00",1.800000,0.900000,2.000000,,450.00,,0.784,0.
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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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000000,

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.000,20.9000,"SAMPLE","0",12.4,858,877,867,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
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426546,0.599300,0.000000,"1",,,0,0.000,0.00000,,-40.000000,,,-
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.9,"1","3","3",-
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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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238792,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.4,858,877,866,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
189.0,190.0,6.5,195.0,n/a,5.1,2.529,19.9,0.003076,0.000000,"1",4.7,5.137355,0.003076,19
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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,,,,,,,,,,,,,,,
,,,0.000,0.00014,0.00004,0.00001,0.00005,0.00004,0.00001,0.00005,0.00000,,0.00000,0.000
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,,,0.000,0.00007,0.00002,0.00001,0.00003,0.00002,0.00001,0.00002,0.00000,,0.00000,0.000

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189.0,190.0,6.4,195.0,n/a,1.7,0.833,20.0,0.003429,0.000000,"1",1.6,1.661242,0.003429,20
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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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83.710587,278.7,0.0,"12","06","0xc1002a00",1.816000,0.964000,2.048000,,450.00,,0.784,0.
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",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:47:42",42.304297,-
83.710590,278.7,0.0,"12","06","0xc1002a00",1.800000,0.900000,2.000000,,450.00,,0.759,0.
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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0.000237,0.000357,-
0.000045,3.623532,98.854193,25.000000,35.100000,35.000000,0.000800,0.599300,0.000000,

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000000000,0.00000,n/a,0.0,0.000000,"1",19.9,0.002392,"3","3",-
0.000094,0.000145,0.000462,-
0.000164,3.658296,98.858438,25.000000,35.100000,35.000000,0.000800,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.4,854,877,867,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
190.0,190.5,6.4,195.0,n/a,1.1,0.520,19.8,0.005610,0.000000,"1",1.0,1.074900,0.005610,19
.8,"1","3","3",-

0.000256,0.001303,0.000581,0.000025,3.722900,98.874566,25.000000,35.100000,35.000000,0.
954550,0.599300,0.000000,"1",,,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:47:44",42.304293,-
83.710593,278.7,0.0,"12","06","0xc1002a00",1.800000,0.900000,2.000000,,450.00,,0.784,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.06828,n/a,1.0,1.074900,"1",19.8,0.005610,"3","3",-
0.000256,0.001303,0.000581,0.000025,3.722900,98.874566,25.000000,35.100000,35.000000,0.
954550,0.599300,0.000000,

"04/18/2017"," 09:53:28.353",-0.030,0.0090,n/a,90.000000,17.9,5.5,-
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.000,20.9000,"SAMPLE","0",12.4,854,877,867,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
190.0,190.0,6.3,195.0,n/a,0.0,0.000,19.8,0.004394,0.000000,"1",0.0,0.000000,0.004394,19
.8,"1","3","3",-
0.000130,0.000088,0.000634,0.000006,3.684445,98.880343,25.000000,35.100000,35.000000,0.
000800,0.599300,0.000000,"1",,,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:47:46",42.304292,-
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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,n/a,0.0,0.000000,"1",19.8,0.004394,"3","3",-
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000800,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.4,852,877,867,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
190.0,190.0,6.3,195.0,n/a,0.0,0.000,19.7,0.004030,0.000000,"1",0.0,0.000000,0.004030,19
.7,"1","3","3",-
0.000148,0.000862,0.000383,0.000015,3.723945,98.855157,25.000000,35.100000,35.000000,0.
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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,n/a,0.0,0.000000,"1",19.7,0.004030,"3","3",-
0.000148,0.000862,0.000383,0.000015,3.723945,98.855157,25.000000,35.100000,35.000000,0.
000800,0.599300,0.000000,

"04/18/2017"," 09:53:30.353",-0.040,0.0090,n/a,90.000000,17.9,5.5,-
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.000,20.9000,"SAMPLE","0",12.3,856,877,867,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
190.0,190.0,6.4,195.0,n/a,0.0,0.000,19.7,0.004272,0.000000,"1",0.0,0.000000,0.004272,19
.7,"1","3","3",-
0.000036,0.000887,0.000623,0.000047,3.697191,98.842259,25.000000,35.100000,35.000000,0.
000800,0.599300,0.000000,"1",,,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:47:48",42.304288,-
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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,n/a,0.0,0.000000,"1",19.7,0.004272,"3","3",-
0.000036,0.000887,0.000623,0.000047,3.697191,98.842259,25.000000,35.100000,35.000000,0.
000800,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.4,859,877,866,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
190.0,190.0,6.3,195.0,n/a,3.5,1.703,19.7,0.004803,0.000000,"1",3.2,3.488430,0.004803,19
.7,"1","3","3",0.000452,0.002545,0.000682,0.000196,3.592401,98.880362,25.000000,35.1000
00,35.000000,3.188627,0.599300,0.000000,"1",,,0,0.000,0.00000,,-40.000000,,,-
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,0.000196,3.592401,98.880362,25.000000,35.100000,35.000000,3.188627,0.599300,0.000000,

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,0.000017,3.647727,98.850888,25.000000,35.100000,35.000000,0.174216,0.599300,0.000000,

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190.0,190.0,6.4,195.0,n/a,0.3,0.131,19.8,0.002989,0.000000,"1",0.2,0.307157,0.002989,19
.8,"1","3","3",0.000321,0.001653,0.000593,0.000031,3.584903,98.880478,25.000000,35.1000
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125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:47:52",42.304279,-
83.710615,279.2,0.0,"12","06","0xc1002a00",1.800000,0.900000,2.000000,,450.00,,0.784,0.
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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000000000,0.01721,n/a,0.2,0.307157,"1",19.8,0.002989,"3","3",0.000321,0.001653,0.000593
,0.000031,3.584903,98.880478,25.000000,35.100000,35.000000,0.260962,0.599300,0.000000,

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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,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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,0.000026,3.899017,98.847785,25.000000,35.100000,35.000000,1.068186,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.4,852,877,867,59.0,33.06,0.76,995,10.5,0.000000,27.000000,
190.0,190.0,6.4,195.0,n/a,1.0,0.479,19.8,0.003316,0.000000,"1",0.9,0.986310,0.003316,19
.8,"1","3","1",0.000323,0.000562,0.000325,0.000023,3.703957,98.845375,25.000000,35.1000
00,35.000000,0.894128,0.599300,0.000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:47:54",42.304277,-
83.710616,279.2,0.0,"12","06","0xc1002a00",1.891302,1.265209,2.273906,,450.00,,0.759,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.06280,n/a,0.9,0.986310,"1",19.8,0.003316,"3","1",0.000323,0.000562,0.000325
,0.000023,3.703957,98.845375,25.000000,35.100000,35.000000,0.894128,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.4,853,878,867,59.0,32.94,0.76,995,10.5,0.000000,27.000000,

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.8,"1","3","1",0.000324,0.002541,0.000587,0.000023,3.636858,98.853303,25.000000,35.1000
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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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000000000,0.00000,n/a,0.0,0.000000,"1",19.8,0.003572,"3","1",0.000324,0.002541,0.000587
,0.000023,3.636858,98.853303,25.000000,35.100000,35.000000,0.000800,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.4,855,878,867,59.5,32.19,0.74,995,10.0,0.000000,27.000000,
190.0,190.0,6.3,195.0,n/a,0.0,0.000,19.9,0.005019,0.000000,"1",0.0,0.000000,0.005019,19
.9,"1","3","1",0.000101,0.002483,0.000613,0.000011,3.674493,98.846694,25.000000,35.1000
00,35.000000,0.000800,0.599300,0.000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:47:56",42.304279,-
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"04/18/2017"," 09:53:39.353",-0.040,0.0100,n/a,100.000000,17.9,5.5,-
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.000,20.9000,"SAMPLE","0",12.4,852,878,867,60.0,33.61,0.77,995,10.5,0.000000,27.000000,
190.0,190.0,6.3,195.0,n/a,0.0,0.000,19.9,0.004392,0.000000,"1",0.0,0.000000,0.004392,19
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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,n/a,0.0,0.000000,"1",19.9,0.004392,"3","1",0.000276,0.001285,0.000473
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"04/18/2017"," 09:53:40.353",-0.040,0.0100,n/a,100.000000,17.9,5.5,-
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.000,20.9000,"SAMPLE","0",12.4,853,877,867,60.0,33.50,0.77,995,10.5,0.000000,27.000000,
190.0,190.0,6.4,195.0,n/a,0.0,0.000,19.9,0.000526,0.000000,"1",0.0,0.000000,0.000526,19
.9,"1","3","1",0.000438,0.001024,0.000418,0.000012,3.704433,98.850038,25.000000,35.1000
00,35.000000,0.000800,0.599300,0.000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:47:58",42.304282,-
83.710619,279.2,0.0,"12","06","0xc1002a00",2.000000,1.700000,2.600000,,450.00,,0.769,0.
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,n/a,0.0,0.000000,"1",19.9,0.000526,"3","1",0.000438,0.001024,0.000418
,0.000012,3.704433,98.850038,25.000000,35.100000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:53:41.353",-0.040,0.0100,n/a,100.000000,17.9,5.5,-
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.000,20.9000,"SAMPLE","0",12.4,858,876,867,60.0,32.45,0.75,995,10.0,0.000000,27.000000,
190.0,190.0,6.3,195.0,n/a,0.0,0.000,19.8,0.001905,0.000000,"1",0.0,0.000000,0.001905,19
.8,"1","3","1",0.000438,0.001718,0.000729,0.000019,3.666768,98.833191,25.000000,35.1000
00,35.000000,0.000800,0.599300,0.000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:47:58",42.304285,-
83.710620,279.2,0.0,"12","06","0xc1002a00",2.000000,1.700000,2.600000,,450.00,,0.745,0.
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,n/a,0.0,0.000000,"1",19.8,0.001905,"3","1",0.000438,0.001718,0.000729
,0.000019,3.666768,98.833191,25.000000,35.100000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:53:42.353",-0.040,0.0093,n/a,92.604082,17.9,5.5,-
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.000,20.9000,"SAMPLE","0",12.4,858,877,866,60.0,33.60,0.77,995,10.5,0.000000,27.000000,
190.0,190.0,6.3,195.0,n/a,0.0,0.000,19.7,-0.000173,0.000000,"1",0.0,0.000000,-
0.000173,19.7,"1","3","1",0.000237,0.002141,0.000611,0.000026,3.702334,98.863637,25.000
000,35.100000,35.000000,0.000800,0.599300,0.000000,"1",,0.0,0,0.000,0.00000,,-

40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:48:00",42.304289,-
83.710623,279.1,0.0,"12","06","0xc1002a00",2.000000,1.700000,2.600000,,450.00,,0.772,0.
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,n/a,0.0,0.000000,"1",19.7,-
0.000173,"3","1",0.000237,0.002141,0.000611,0.000026,3.702334,98.863637,25.000000,35.10
0000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:53:43.353",-0.040,0.0096,n/a,95.732323,17.9,5.5,-
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.000,20.9000,"SAMPLE","0",12.4,854,877,867,60.0,34.71,0.80,995,11.0,0.000000,27.000000,
190.0,190.0,6.3,195.0,n/a,1.1,0.544,19.5,-0.001378,0.000000,"1",1.0,1.117893,-
0.001378,19.5,"1","3","1",0.000162,0.001303,0.000754,0.000027,3.784318,98.869377,25.000
000,35.100000,35.000000,0.998814,0.599300,0.000000,"1",,0.0,0,0.000,0.00000,,-
40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:48:00",42.304293,-
83.710627,279.0,0.0,"12","06","0xc1002a00",2.000000,1.700000,2.600000,,450.00,,0.797,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.07133,n/a,1.0,1.117893,"1",19.5,-
0.001378,"3","1",0.000162,0.001303,0.000754,0.000027,3.784318,98.869377,25.000000,35.10
0000,35.000000,0.998814,0.599300,0.000000,

"04/18/2017"," 09:53:44.353",-0.040,0.0100,n/a,100.000000,17.9,5.5,-
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.000,20.9000,"SAMPLE","0",12.4,853,878,866,60.0,33.50,0.77,995,10.5,0.000000,27.000000,
190.0,190.0,6.3,195.0,n/a,1.1,0.527,19.4,0.002314,0.000000,"1",1.0,1.084813,0.002314,19
.4,"1","3","1",0.000271,0.000876,0.000868,0.000023,3.638718,98.880105,25.000000,35.1000
00,35.000000,0.966086,0.599300,0.000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:48:02",42.304297,-
83.710632,278.9,0.0,"12","06","0xc1002a00",1.908597,1.334389,2.325792,,450.00,,0.769,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.06911,n/a,1.0,1.084813,"1",19.4,0.002314,"3","1",0.000271,0.000876,0.000868
,0.000023,3.638718,98.880105,25.000000,35.100000,35.000000,0.966086,0.599300,0.000000,

"04/18/2017"," 09:53:45.353",-0.040,0.0100,n/a,100.000000,17.9,5.5,-
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.000,20.9000,"SAMPLE","0",12.4,856,877,867,60.0,33.61,0.77,995,10.5,0.000000,27.000000,
190.0,190.0,6.3,195.0,n/a,0.0,0.000,19.2,0.001563,0.000000,"1",0.0,0.000000,0.001563,19
.2,"1","3","3",0.000030,0.000055,0.000899,0.000022,3.771557,98.864614,25.000000,35.1000
00,35.000000,0.000800,0.599300,0.000000,"1",,,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:48:02",42.304302,-
83.710638,278.8,0.0,"12","06","0xc1002a00",1.808044,0.932177,2.024133,,450.00,,0.772,0.
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,n/a,0.0,0.000000,"1",19.2,0.001563,"3","3",0.000030,0.000055,0.000899
,0.000022,3.771557,98.864614,25.000000,35.100000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:53:46.353",-0.040,0.0100,n/a,100.000000,17.9,5.5,-
2.0,,20.90,1.0000,0.0000,0.0100,17.9000,5.5000,23.4,16.3130,5.0124,21.3,0.0000,,0.000,0
.000,20.9000,"SAMPLE","0",12.4,857,877,867,60.0,34.71,0.80,995,11.0,0.000000,27.000000,
190.0,190.0,6.3,195.0,n/a,1.4,0.691,19.3,0.000459,0.000000,"1",1.3,1.393058,0.000459,19
.3,"1","3","3",0.000086,0.000882,0.000497,0.000015,3.771777,98.860171,25.000000,35.1000
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125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:48:04",42.304304,-
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,,,0.000,0.00004,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.09067,n/a,1.3,1.393058,"1",19.3,0.000459,"3","3",0.000086,0.000882,0.000497
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"04/18/2017"," 09:53:47.353",-0.040,0.0100,n/a,100.000000,17.9,5.5,-
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.000,20.9000,"SAMPLE","0",12.4,855,878,867,60.0,33.50,0.77,995,10.5,0.000000,27.000000,
190.0,190.0,6.3,195.0,n/a,3.1,1.521,19.3,0.001077,0.000000,"1",2.8,3.061279,0.001077,19
.3,"1","3","3",0.000244,0.001463,0.000314,0.000010,3.533297,98.854485,25.000000,35.1000

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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,,,,,,,,,,,,,,,,
,,,0.000,0.00008,0.00002,0.00001,0.00003,0.00002,0.00001,0.00003,0.00000,,0.00000,0.000
000000000,0.19948,n/a,2.8,3.061279,"1",19.3,0.001077,"3","3",0.000244,0.001463,0.000314
,0.000010,3.533297,98.854485,25.000000,35.100000,35.000000,2.848411,0.599300,0.000000,

"04/18/2017"," 09:53:48.353",-0.040,0.0092,n/a,92.495667,17.9,5.5,-
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.000,20.9000,"SAMPLE","0",12.3,855,878,867,60.0,32.45,0.75,995,10.0,0.000000,27.000000,
190.0,190.0,6.3,195.0,n/a,3.0,1.496,19.5,0.000253,0.000000,"1",2.8,3.002400,0.000253,19
.5,"1","3","3",0.000239,-
0.000358,0.000867,0.000012,3.725040,98.833345,25.000000,35.100000,35.000000,2.782414,0.
599300,0.000000,"1",,,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:48:06",42.304312,-
83.710630,278.7,0.0,"12","06","0xc1002a00",1.892000,1.268000,2.276000,,450.00,,0.745,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,
,,,0.000,0.00008,0.00002,0.00001,0.00003,0.00002,0.00001,0.00003,0.00000,,0.00000,0.000
000000000,0.19631,n/a,2.8,3.002400,"1",19.5,0.000253,"3","3",0.000239,-
0.000358,0.000867,0.000012,3.725040,98.833345,25.000000,35.100000,35.000000,2.782414,0.
599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.4,853,878,867,60.0,32.45,0.75,995,10.0,0.000000,27.000000,
190.0,190.0,6.4,195.0,n/a,2.5,1.255,19.6,0.001214,0.000000,"1",2.4,2.550505,0.001214,19
.6,"1","3","3",0.000444,0.001307,0.000837,0.000024,3.621586,98.872604,25.000000,35.1000
00,35.000000,2.316308,0.599300,0.000000,"1",,,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:48:06",42.304317,-
83.710633,278.6,0.0,"12","06","0xc1002a00",1.992000,1.668000,2.576000,,450.00,,0.745,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,
,,,0.000,0.00006,0.00002,0.00001,0.00003,0.00002,0.00001,0.00002,0.00000,,0.00000,0.000
000000000,0.16466,n/a,2.4,2.550505,"1",19.6,0.001214,"3","3",0.000444,0.001307,0.000837
,0.000024,3.621586,98.872604,25.000000,35.100000,35.000000,2.316308,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.4,854,878,867,60.0,33.61,0.77,995,10.5,0.000000,27.000000,
190.0,190.0,6.3,195.0,n/a,5.1,2.515,19.7,0.002550,0.000000,"0",4.7,5.088276,0.002550,19
.7,"0","3","3",0.000580,0.004674,0.000814,0.000288,3.751557,98.867711,25.000000,35.1000
00,35.000000,4.685250,0.599300,0.000000,"1",,,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:48:08",42.304318,-
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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,,,,,,,,,,,,,,,,
,,,0.000,0.00012,0.00004,0.00001,0.00005,0.00004,0.00001,0.00005,0.00000,,0.00000,0.000
000000000,0.32996,n/a,4.7,5.088276,"0",19.7,0.002550,"3","3",0.000580,0.004674,0.000814
,0.000288,3.751557,98.867711,25.000000,35.100000,35.000000,4.685250,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.4,855,878,867,60.0,34.71,0.80,995,11.0,0.000000,27.000000,
190.0,190.0,6.3,195.0,n/a,5.7,2.786,19.7,0.001150,0.000000,"1",5.2,5.674751,0.001150,19
.7,"1","3","3",0.000504,0.002760,0.000441,0.000301,3.614624,98.853447,25.000000,35.1000
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125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:48:08",42.304320,-
83.710632,278.6,0.0,"12","06","0xc1002a00",1.808000,0.932000,2.024000,,450.00,,0.797,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,
,,,0.000,0.00014,0.00004,0.00001,0.00006,0.00004,0.00001,0.00005,0.00000,,0.00000,0.000
000000000,0.36541,n/a,5.2,5.674751,"1",19.7,0.001150,"3","3",0.000504,0.002760,0.000441
,0.000301,3.614624,98.853447,25.000000,35.100000,35.000000,5.219777,0.599300,0.000000,

"04/18/2017"," 09:53:52.353",-0.040,0.0090,n/a,90.000000,17.8,5.5,-
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.000,20.9000,"SAMPLE","0",12.4,852,878,867,60.0,34.71,0.80,995,11.0,0.000000,27.000000,
190.0,190.0,6.3,195.0,n/a,3.4,1.680,19.6,-0.003492,0.000000,"1",3.1,3.445729,-
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0.000003,3.706119,98.853449,25.000000,35.100000,35.000000,3.140351,0.599300,0.000000,"1

",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:48:10",42.304321,-
83.710630,278.4,0.0,"12","06","0xc1002a00",1.800000,0.900000,2.000000,,450.00,,0.797,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,
,,,0.000,0.00008,0.00003,0.00001,0.00004,0.00002,0.00001,0.00003,0.00000,,0.00000,0.000
000000000,0.22039,n/a,3.1,3.445729,"1",19.6,-
0.003492,"3","3",0.000050,0.000032,0.000390,-
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"04/18/2017"," 09:53:53.353",-0.040,0.0090,n/a,90.000000,17.8,5.5,-
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.000,20.9000,"SAMPLE","0",12.4,851,878,867,60.0,34.71,0.80,995,11.0,0.000000,27.000000,
190.0,190.0,6.4,195.0,n/a,2.9,1.421,19.7,-0.002237,0.000000,"1",2.7,2.924056,-
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0.000006,3.647659,98.866959,25.000000,35.100000,35.000000,2.679283,0.599300,0.000000,"1
",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:48:10",42.304323,-
83.710627,278.2,0.0,"12","06","0xc1002a00",1.800000,0.900000,2.000000,,450.00,,0.797,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,
,,,0.000,0.00007,0.00002,0.00001,0.00003,0.00002,0.00001,0.00003,0.00000,,0.00000,0.000
000000000,0.18647,n/a,2.7,2.924056,"1",19.7,-
0.002237,"3","3",0.000199,0.002349,0.000534,-
0.000006,3.647659,98.866959,25.000000,35.100000,35.000000,2.679283,0.599300,0.000000,

"04/18/2017"," 09:53:54.353",-0.040,0.0090,n/a,90.000000,17.8,5.5,-
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.000,20.9000,"SAMPLE","0",12.4,853,878,867,60.0,34.71,0.80,995,11.0,0.000000,27.000000,
190.0,190.0,6.3,195.0,n/a,0.0,0.000,19.6,-0.010223,0.000000,"1",0.0,0.000000,-
0.010223,19.6,"1","3","1",-0.000142,0.001592,-0.000699,-
0.000012,3.681760,98.850526,25.000000,35.100000,35.000000,0.000800,0.599300,0.000000,"1
",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:48:12",42.304325,-
83.710632,278.1,0.0,"12","06","0xc1002a00",1.800000,0.900000,2.000000,,450.00,,0.797,0.
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,n/a,0.0,0.000000,"1",19.6,-0.010223,"3","1",-0.000142,0.001592,-
0.000699,-
0.000012,3.681760,98.850526,25.000000,35.100000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:53:55.353",-0.040,0.0090,n/a,90.000000,17.8,5.5,-
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.000,20.9000,"SAMPLE","0",12.4,855,878,867,60.0,34.71,0.80,995,11.0,0.000000,27.000000,
190.0,190.0,6.3,195.0,n/a,0.4,0.210,19.5,0.001565,0.000000,"1",0.4,0.393311,0.001565,19
.5,"1","3","1",0.000096,0.000127,-0.000145,-
0.000001,3.681760,98.867075,25.000000,35.100000,35.000000,0.404829,0.599300,0.000000,"1
",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:48:12",42.304327,-
83.710637,277.9,0.0,"12","06","0xc1002a00",1.800000,0.900000,2.000000,,450.00,,0.797,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
000000000,0.02756,n/a,0.4,0.393311,"1",19.5,0.001565,"3","1",0.000096,0.000127,-
0.000145,-
0.000001,3.681760,98.867075,25.000000,35.100000,35.000000,0.404829,0.599300,0.000000,

"04/18/2017"," 09:53:56.353",-0.039,0.0090,n/a,90.000000,17.8,5.5,-
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.000,20.9000,"SAMPLE","0",12.4,854,879,866,60.0,34.71,0.80,995,11.0,0.000000,27.000000,
190.0,190.0,6.4,195.0,n/a,0.0,0.000,19.3,-0.009990,0.000000,"1",0.0,0.000000,-
0.009990,19.3,"1","3","1",0.000002,-0.011528,-
0.000194,0.000003,3.681759,98.860203,25.000000,35.100000,35.000000,0.000800,0.599300,0.
000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:48:14",42.304327,-
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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,n/a,0.0,0.000000,"1",19.3,-0.009990,"3","1",0.000002,-0.011528,-
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000000,

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.000,20.9000,"SAMPLE","0",12.3,854,879,867,60.0,34.71,0.80,995,11.0,0.000000,27.000000,
190.0,190.0,6.3,195.0,n/a,0.0,0.000,19.2,-0.001681,0.000000,"1",0.0,0.000000,-
0.001681,19.2,"1","3","1",0.000239,0.000651,0.000164,0.000011,3.549057,98.866962,25.000
000,35.100000,35.000000,0.000800,0.599300,0.000000,"1",,0.0,0,0.000,0.00000,,-
40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:48:14",42.304328,-
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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,n/a,0.0,0.000000,"1",19.2,-
0.001681,"3","1",0.000239,0.000651,0.000164,0.000011,3.549057,98.866962,25.000000,35.10
0000,35.000000,0.000800,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.4,857,878,867,60.0,33.50,0.77,995,10.5,0.000000,27.000000,
190.0,190.0,6.4,195.0,n/a,0.8,0.409,19.1,-0.009278,0.000000,"1",0.8,0.851240,-
0.009278,19.1,"1","3","1",-0.000106,-0.011546,-0.000354,-
0.000003,3.616820,98.879193,25.000000,35.100000,35.000000,0.746912,0.599300,0.000000,"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,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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0.000354,-
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190.0,190.0,6.4,195.0,n/a,0.0,0.000,19.2,-0.004584,0.000000,"1",0.0,0.000000,-
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125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:48:16",42.304328,-
83.710640,277.8,0.0,"12","06","0xc1002a00",1.808016,0.932064,2.024048,,450.00,,0.772,0.
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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000000000,0.00000,n/a,0.0,0.000000,"1",19.2,-0.004584,"3","1",-0.000003,-0.007337,-
0.000447,-
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"04/18/2017"," 09:54:00.353",-0.030,0.0090,n/a,90.000000,17.8,5.5,-
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.000,20.9000,"SAMPLE","0",12.4,856,877,868,60.0,34.71,0.80,995,11.0,0.000000,27.000000,
190.0,190.0,6.4,195.0,n/a,0.0,0.000,19.2,-0.007707,0.000000,"1",0.0,0.000000,-
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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,n/a,0.0,0.000000,"1",19.2,-0.007707,"3","1",-0.000086,0.001532,-
0.000469,-
0.000007,3.814646,98.857235,25.000000,35.100000,35.000000,0.000800,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.4,855,877,867,60.0,34.71,0.80,995,11.0,0.000000,27.000000,
190.0,190.0,6.4,195.0,n/a,0.0,0.000,19.3,-0.001533,0.000000,"1",0.0,0.000000,-
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",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:48:18",42.304328,-

83.710640,277.8,0.0,"12","06","0xc1002a00",1.800000,0.900000,2.000000,,450.00,,0.797,0.
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,n/a,0.0,0.000000,"1",19.3,-
0.001533,"3","1",0.000129,0.002186,0.000067,-
0.000004,3.630042,98.847719,25.000000,35.100000,35.000000,0.000800,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.4,856,878,868,60.0,34.71,0.80,995,11.0,0.000000,27.000000,
190.0,190.0,6.4,195.0,n/a,0.0,0.000,19.3,-0.001364,0.000000,"1",0.0,0.000000,-
0.001364,19.3,"1","3","1",0.000168,0.001330,0.000299,0.000011,3.635874,98.860055,25.000
000,35.100000,35.000000,0.000800,0.599300,0.000000,"1",,0.0,0,0.000,0.00000,,-
40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:48:20",42.304328,-
83.710640,277.8,0.0,"12","06","0xc1002a00",1.800000,0.900000,2.000000,,450.00,,0.797,0.
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,n/a,0.0,0.000000,"1",19.3,-
0.001364,"3","1",0.000168,0.001330,0.000299,0.000011,3.635874,98.860055,25.000000,35.10
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"04/18/2017"," 09:54:03.353",-0.030,0.0090,n/a,90.000000,17.8,5.5,-
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.000,20.9000,"SAMPLE","0",12.4,859,878,868,60.0,34.71,0.80,995,11.0,0.000000,27.000000,
190.5,190.0,6.5,195.0,n/a,0.3,0.170,19.3,-0.006241,0.000000,"1",0.3,0.397521,-
0.006241,19.3,"1","3","1",0.000009,0.001058,-0.000118,-
0.000006,3.664464,98.850682,25.000000,35.100000,35.000000,0.335592,0.599300,0.000000,"1
",,,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:48:20",42.304327,-
83.710640,277.8,0.0,"12","06","0xc1002a00",1.800000,0.900000,2.000000,,450.00,,0.797,0.
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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0.000118,-
0.000006,3.664464,98.850682,25.000000,35.100000,35.000000,0.335592,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.4,858,878,867,60.0,34.71,0.80,995,11.0,0.000000,27.000000,
191.0,190.0,6.5,195.0,n/a,0.0,0.000,19.2,-0.005916,0.000000,"1",0.0,0.000000,-
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125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:48:22",42.304327,-
83.710641,277.8,0.0,"12","06","0xc1002a00",1.800000,0.900000,2.000000,,450.00,,0.797,0.
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,n/a,0.0,0.000000,"1",19.2,-0.005916,"3","3",-0.000074,0.001503,-
0.000481,-
0.000143,3.591956,98.847151,25.000000,35.100000,35.000000,0.000800,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.4,855,879,867,60.0,34.71,0.80,995,11.0,0.000000,27.000000,
191.0,190.5,6.4,195.0,n/a,0.0,0.000,19.0,-0.002231,0.000000,"1",0.0,0.000000,-
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0.000148,3.597399,98.874537,25.000000,35.100000,35.000000,0.000800,0.599300,0.000000,"1
",,,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:48:22",42.304328,-
83.710643,277.8,0.0,"12","06","0xc1002a00",1.800000,0.900000,2.000000,,450.00,,0.797,0.
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
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0.000044,-
0.000148,3.597399,98.874537,25.000000,35.100000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:54:06.353",-0.030,0.0090,n/a,90.000000,17.8,5.5,-

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.000,20.9000,"SAMPLE","0",12.3,856,878,867,60.0,34.71,0.80,995,11.0,0.000000,27.000000,
191.0,191.0,6.4,195.0,n/a,0.0,0.000,19.1,0.001155,0.000000,"1",0.0,0.000000,0.001155,19
.1,"1","3","3",0.000120,0.001700,0.000183,0.000003,3.679699,98.874028,25.000000,35.1000
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83.710643,277.8,0.0,"12","06","0xc1002a00",1.891457,1.265829,2.274372,,450.00,,0.797,0.
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,n/a,0.0,0.000000,"1",19.1,0.001155,"3","3",0.000120,0.001700,0.000183
,0.000003,3.679699,98.874028,25.000000,35.100000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:54:07.353",-0.032,0.0090,n/a,90.000000,17.8,5.5,-
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.000,20.9000,"SAMPLE","0",12.4,855,879,866,60.0,34.71,0.80,995,11.0,0.000000,27.000000,
191.0,191.0,6.4,195.0,n/a,0.0,0.000,19.2,0.001244,0.000000,"1",0.0,0.000000,0.001244,19
.2,"1","3","3",0.000081,0.001758,0.000308,-
0.000007,3.600900,98.841962,25.000000,35.100000,35.000000,0.000800,0.599300,0.000000,"1
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0.000154,19.3,"1","3","3",0.000185,0.000433,0.000259,0.000008,3.717571,98.853450,25.000
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40.000000,,,-
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.5,"1","3","3",0.000132,-0.000215,-
0.000138,0.000047,3.677227,98.851973,25.000000,35.100000,35.000000,1.724624,0.599300,0.
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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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.5,"0","3","3",0.000198,-
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191.0,191.0,6.5,195.0,n/a,0.0,0.000,19.6,0.003613,0.000000,"1",0.0,0.000000,0.003613,19
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0.000375,-
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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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0.003682,0.000389,-

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0.000007,3.690513,98.860264,25.000000,35.100000,35.000000,0.843156,0.599300,0.000000,

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191.0,191.0,6.6,195.0,n/a,0.8,0.386,19.5,0.003741,0.000000,"1",0.7,0.794444,0.003741,19
.5,"1","3","1",0.000104,-0.001369,0.000197,-
0.000007,3.706702,98.853451,25.000000,35.100000,35.000000,0.710672,0.599300,0.000000,"1
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0.001369,0.000197,-
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191.0,191.0,6.6,195.0,n/a,0.4,0.219,19.4,0.004018,0.000000,"1",0.4,0.410833,0.004018,19
.4,"1","3","1",0.000006,-0.003566,-0.000117,-
0.000006,3.601684,98.896357,25.000000,35.100000,35.000000,0.419988,0.599300,0.000000,"1
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0.000117,-
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191.0,191.0,6.7,195.0,n/a,0.1,0.059,19.5,0.005642,0.000000,"1",0.1,0.110553,0.005642,19
.5,"1","3","1",-0.000010,-0.001425,-
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.000,20.9000,"SAMPLE","0",12.4,851,877,866,60.0,34.71,0.80,995,11.0,0.000000,27.000000,
191.0,191.0,6.7,195.0,n/a,0.0,0.000,19.6,0.004416,0.000000,"1",0.0,0.000000,0.004416,19
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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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,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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0.000007,-
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83.710630,277.9,0.0,"11","06","0xc1002a00",1.800000,0.900000,2.000000,,450.00,,0.797,0.
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599300,0.000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
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599300,0.000000,

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000000,

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.000,20.9000,"SAMPLE","0",12.5,856,876,867,60.0,34.71,0.80,995,11.0,0.000000,27.000000,
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000000,

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0.000439,-
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83.710632,277.9,0.0,"11","06","0xc1002a00",1.800000,0.900000,2.000000,,450.00,,0.784,0.
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191.0,191.0,6.7,195.0,n/a,0.0,0.000,19.5,0.002951,0.000000,"1",0.0,0.000000,0.002951,19
.5,"1","3","1",0.000105,-0.006103,-
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191.0,191.0,6.7,195.0,n/a,0.0,0.000,19.7,-0.010181,0.000000,"1",0.0,0.000000,-
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0.000775,-
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.000,20.9000,"SAMPLE","0",12.5,853,877,866,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
191.0,191.0,6.8,195.0,n/a,0.0,0.000,19.6,0.000430,0.000000,"1",0.0,0.000000,0.000430,19
.6,"1","3","1",-0.000013,-0.007364,-
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.8,"1","3","1",0.000137,-0.003304,-
0.000078,0.000012,3.603294,98.863616,25.000000,35.100000,35.000000,0.000800,0.599300,0.
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0.000656,-
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191.0,191.0,6.7,195.0,n/a,0.0,0.000,19.5,-0.006082,0.000000,"1",0.0,0.000000,-
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0.000539,0.000000,3.826924,98.880326,25.000000,35.100000,35.000000,0.000800,0.599300,0.
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191.0,191.0,6.7,195.0,n/a,0.0,0.000,19.5,-0.004603,0.000000,"1",0.0,0.000000,-
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",,,0,0.000,0.00000,,-40.000000,,,-
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"04/18/2017"," 09:54:46.353",-0.030,0.0090,n/a,90.000000,17.5,5.4,-2.0,,20.90,1.0000,0.0000,0.0090,17.5000,5.4000,22.9,15.9251,4.9140,20.8,0.0000,,0.000,0.000,20.9000,"SAMPLE","0",12.4,859,877,865,59.0,34.12,0.78,995,11.0,0.000000,27.000000,191.0,191.0,6.6,195.0,n/a,0.8,0.405,19.3,0.001945,0.000000,"1",0.8,0.853479,0.001945,19.3,"1","3","3",-0.000083,-0.005072,-0.000227,0.000022,3.331839,98.866261,25.000000,35.100000,35.000000,0.799467,0.599300,0.000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:49:04",42.304318,-83.710644,278.0,0.0,"11","06","0xc1002a00",1.800000,0.900000,2.000000,,450.00,,0.784,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000000000000,0.05318,n/a,0.8,0.853479,"1",19.3,0.001945,"3","3",-0.000083,-0.005072,-0.000227,0.000022,3.331839,98.866261,25.000000,35.100000,35.000000,0.799467,0.599300,0.000000,

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83.710645,278.0,0.0,"11","06","0xc1002a00",1.800000,0.900000,2.000000,,450.00,,0.784,0.
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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0.000589,-
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.000,20.9000,"SAMPLE","0",12.4,861,878,867,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
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0.000808,-
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189.0,191.0,6.5,195.0,n/a,0.0,0.000,19.5,-0.010628,0.000000,"1",0.0,0.000000,-
0.010628,19.5,"1","3","1",-0.000377,-0.000859,-0.000615,-
0.000004,3.591956,98.857069,25.000000,35.100000,35.000000,0.000800,0.599300,0.000000,"1
",,,0,0.000,0.00000,,-40.000000,,,-
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0.003127,-
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"04/18/2017"," 09:55:19.353",-0.030,0.0090,n/a,90.000000,17.3,5.3,-

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189.0,191.0,6.6,195.0,n/a,0.0,0.000,19.8,0.002299,0.000000,"1",0.0,0.000000,0.002299,19
.8,"1","3","1",0.000204,-0.003840,-
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0.000994,-
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0.000950,-
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"04/18/2017"," 09:55:29.353",-0.040,0.0090,n/a,90.000000,17.2,5.3,-
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.000,20.9000,"SAMPLE","0",12.7,853,874,865,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
189.0,191.0,6.7,195.0,n/a,0.1,0.037,19.2,-0.002435,0.000000,"1",0.1,0.085833,-
0.002435,19.2,"1","3","3",0.000232,0.000126,0.000036,0.000029,3.763850,98.876038,25.000
000,35.100000,35.000000,0.076059,0.599300,0.000000,"1",,0.0,0,0.000,0.00000,,-
40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:49:46",42.304287,-
83.710633,278.2,0.0,"11","06","0xc1002a00",1.800000,0.900000,2.000000,,450.00,,0.770,0.
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
000000000,0.00481,n/a,0.1,0.085833,"1",19.2,-
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0000,35.000000,0.076059,0.599300,0.000000,

"04/18/2017"," 09:55:30.353",-0.040,0.0090,n/a,90.000000,17.2,5.3,-
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.000,20.9000,"SAMPLE","0",12.7,855,873,866,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
189.0,191.0,6.7,195.0,n/a,0.0,0.000,19.0,-0.001462,0.000000,"1",0.0,0.000000,-
0.001462,19.0,"1","3","1",0.000202,-
0.000829,0.000347,0.000017,3.591956,98.866878,25.000000,35.100000,35.000000,0.000800,0.
599300,0.000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:49:48",42.304288,-
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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,n/a,0.0,0.000000,"1",19.0,-0.001462,"3","1",0.000202,-
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599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.7,855,873,866,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
189.0,191.0,6.7,195.0,n/a,0.0,0.000,18.9,-0.001049,0.000000,"1",0.0,0.000000,-
0.001049,18.9,"1","3","1",0.000237,0.002489,0.000441,0.000014,3.636768,98.860135,25.000
000,35.100000,35.000000,0.000800,0.599300,0.000000,"1",,0.0,0,0.000,0.00000,,-
40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:49:48",42.304290,-
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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,n/a,0.0,0.000000,"1",18.9,-
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0000,35.000000,0.000800,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.7,853,873,865,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
189.0,191.0,6.7,195.0,n/a,0.0,0.000,19.0,-0.014795,0.000000,"1",0.0,0.000000,-
0.014795,19.0,"1","3","1",-0.000232,0.000020,-0.000583,-
0.000012,3.594790,98.866852,25.000000,35.100000,35.000000,0.000800,0.599300,0.000000,"1
",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:49:50",42.304291,-
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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,n/a,0.0,0.000000,"1",19.0,-0.014795,"3","1",-0.000232,0.000020,-
0.000583,-
0.000012,3.594790,98.866852,25.000000,35.100000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:55:33.353",-0.040,0.0090,n/a,90.000000,17.2,5.2,-
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.000,20.9000,"SAMPLE","0",12.6,854,874,866,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
189.0,191.0,6.6,195.0,n/a,0.4,0.176,19.0,-0.003829,0.000000,"1",0.3,0.329642,-
0.003829,19.0,"1","3","1",0.000071,0.000000,-0.000290,-
0.000005,3.681755,98.871566,25.000000,35.100000,35.000000,0.310993,0.599300,0.000000,"1
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,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
000000000,0.02312,n/a,0.3,0.329642,"1",19.0,-0.003829,"3","1",0.000071,0.000000,-
0.000290,-
0.000005,3.681755,98.871566,25.000000,35.100000,35.000000,0.310993,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.5,856,875,867,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
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",,,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:49:52",42.304294,-
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000000000,0.01426,n/a,0.2,0.203378,"1",19.0,-0.010365,"3","1",-0.000092,0.000000,-
0.000518,-
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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,n/a,0.0,0.000000,"1",19.0,-0.000750,"3","1",0.000282,-0.000285,-
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000000,

"04/18/2017"," 09:55:36.353",-0.030,0.0090,n/a,90.000000,17.2,5.2,-
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.000,20.9000,"SAMPLE","0",12.4,856,876,867,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
189.0,191.0,6.6,195.0,n/a,0.1,0.066,19.1,0.002679,0.000000,"1",0.1,0.139160,0.002679,19
.1,"1","3","1",0.000202,-
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599300,0.000000,"1",,,0,0.000,0.00000,,-40.000000,,,-
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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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599300,0.000000,

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83.710633,278.2,0.0,"11","06","0xc1002a00",1.800000,0.900000,2.000000,,450.00,,0.770,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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,0.000020,3.681753,98.893990,25.000000,35.100000,35.000000,0.967709,0.599300,0.000000,

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189.0,191.0,6.6,195.0,n/a,0.0,0.010,19.1,0.001052,0.000000,"1",0.0,0.019800,0.001052,19
.1,"1","3","1",0.000166,0.000030,0.000161,0.000017,3.856506,98.839943,25.000000,35.1000
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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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,0.000017,3.856506,98.839943,25.000000,35.100000,35.000000,0.018233,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.4,854,878,867,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
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83.710632,278.2,0.0,"11","06","0xc1002a00",1.992000,1.668000,2.576000,,450.00,,0.770,0.
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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000000000,0.00000,n/a,0.0,0.000000,"1",19.3,-0.001411,"3","1",0.000200,-0.000831,-
0.000028,0.000029,3.765838,98.867389,25.000000,35.100000,35.000000,0.000800,0.599300,0.
000000,

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.000,20.9000,"SAMPLE","0",12.4,855,877,868,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
189.0,191.0,6.7,195.0,n/a,0.0,0.000,19.4,0.002767,0.000000,"1",0.0,0.000000,0.002767,19
.4,"1","3","1",0.000258,-
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599300,0.000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
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0.000655,0.000278,0.000028,3.861354,98.853447,25.000000,35.100000,35.000000,0.000800,0.
599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.4,855,877,868,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
189.0,191.0,6.6,195.0,n/a,0.0,0.000,19.4,0.004479,0.000000,"1",0.0,0.000000,0.004479,19
.4,"1","3","3",-0.000103,-
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599300,0.000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:49:58",42.304302,-
83.710632,278.2,0.0,"11","06","0xc1002a00",1.808000,0.932000,2.024000,,450.00,,0.770,0.
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,n/a,0.0,0.000000,"1",19.4,0.004479,"3","3",-0.000103,-
0.000014,0.000118,0.000041,3.697250,98.819668,25.000000,35.100000,35.000000,0.000800,0.
599300,0.000000,

"04/18/2017"," 09:55:42.353",-0.030,0.0090,n/a,90.000000,17.3,5.3,-
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.000,20.9000,"SAMPLE","0",12.3,853,878,868,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
189.0,191.0,6.6,195.0,n/a,0.0,0.000,19.4,0.004693,0.000000,"1",0.0,0.000000,0.004693,19
.4,"1","3","3",0.000237,0.002494,-
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.000,20.9000,"SAMPLE","0",12.4,855,877,868,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
189.5,190.0,6.4,195.0,n/a,0.0,0.000,19.3,-0.015023,0.000000,"1",0.0,0.000000,-
0.015023,19.3,"1","3","1",-0.000291,-0.000809,-0.000387,-
0.000003,3.674655,98.879408,25.000000,35.100000,35.000000,0.000800,0.599300,0.000000,"1
",,,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:50:14",42.304303,-
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0.000387,-
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.000,20.9000,"SAMPLE","0",12.4,858,878,867,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
189.0,190.0,6.4,195.0,n/a,0.0,0.000,19.2,-0.006581,0.000000,"1",0.0,0.000000,-
0.006581,19.2,"1","3","1",-0.000024,-
0.000831,0.000240,0.000014,3.643030,98.876504,25.000000,35.100000,35.000000,0.000800,0.
599300,0.000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
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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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.000,20.9000,"SAMPLE","0",12.3,856,878,868,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
189.0,190.0,6.5,195.0,n/a,0.8,0.403,19.2,0.000049,0.000000,"1",0.8,0.847674,0.000049,19
.2,"1","3","1",0.000130,-
0.000831,0.000002,0.000008,3.597177,98.868531,25.000000,35.100000,35.000000,0.789514,0.
599300,0.000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
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,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.4,858,877,868,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
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0.000294,0.000011,3.591956,98.858698,25.000000,35.100000,35.000000,0.000800,0.599300,0.
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.000,20.9000,"SAMPLE","0",12.3,859,877,867,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
190.0,190.0,6.4,195.0,n/a,0.0,0.000,19.0,-0.001887,0.000000,"1",0.0,0.000000,-
0.001887,19.0,"1","3","3",0.000058,-0.002322,0.000128,-
0.000157,3.579265,98.838025,25.000000,35.100000,35.000000,0.000800,0.599300,0.000000,"1

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.9,"1","3","3",0.000109,-0.000436,0.000383,-
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0.000436,0.000383,-
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,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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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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0.000277,0.000378,-
0.000001,3.726832,98.884947,25.000000,35.100000,35.000000,0.000800,0.599300,0.000000,

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599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.4,855,878,867,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
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000022,0.599300,0.000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:50:24",42.304284,-
83.710606,277.8,0.0,"11","06","0xc1002a00",1.800000,0.900000,2.000000,,450.00,,0.770,0.
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.000,20.9000,"SAMPLE","0",12.3,852,878,867,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
190.0,190.0,6.4,195.0,n/a,1.2,0.603,18.9,-0.002353,0.000000,"1",1.1,1.228016,-
0.002353,18.9,"1","3","3",-0.000356,-
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599300,0.000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:50:24",42.304280,-
83.710605,277.7,0.0,"11","06","0xc1002a00",1.800000,0.900000,2.000000,,450.00,,0.770,0.
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190.0,190.0,6.5,195.0,n/a,0.7,0.334,18.9,-0.000279,0.000000,"1",0.6,0.682314,-
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599300,0.000000,"1",,,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:50:26",42.304276,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00000,0.00000,0.00001,0.00000,,0.00000,0.000
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599300,0.000000,

"04/18/2017"," 09:56:09.353",-0.030,0.0090,n/a,90.000000,17.1,5.2,-
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190.0,190.0,6.5,195.0,n/a,0.4,0.188,19.0,-0.015243,0.000000,"1",0.4,0.439335,-
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125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:50:26",42.304272,-

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.000,20.9000,"SAMPLE","0",12.4,856,878,868,57.5,33.23,0.76,995,11.0,0.000000,27.000000,
190.0,190.0,6.5,195.0,n/a,0.0,0.000,18.9,-0.001229,0.000000,"1",0.0,0.000000,-
0.001229,18.9,"1","3","1",-0.000314,-
0.006205,0.000481,0.000010,3.604394,98.872314,25.000000,35.100000,35.000000,0.000800,0.
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599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.4,857,878,868,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
190.0,190.0,6.5,195.0,n/a,0.0,0.000,19.0,-0.007984,0.000000,"1",0.0,0.000000,-
0.007984,19.0,"1","3","1",-0.000576,-0.016294,-0.000244,-
0.000007,3.805933,98.846273,25.000000,35.100000,35.000000,0.000800,0.599300,0.000000,"1
",,,0,0.000,0.00000,,-40.000000,,,-
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0.000244,-
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.0,"1","3","1",-0.000367,-0.004924,0.000249,-
0.000006,3.591956,98.882464,25.000000,35.100000,35.000000,0.000800,0.599300,0.000000,"1
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0.004924,0.000249,-
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.0,"1","3","1",-
0.000253,0.001367,0.000495,0.000018,3.681760,98.870880,25.000000,35.100000,35.000000,0.
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0.000253,0.001367,0.000495,0.000018,3.681760,98.870880,25.000000,35.100000,35.000000,0.
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.000,20.9000,"SAMPLE","0",12.4,855,879,868,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
190.0,190.0,6.4,195.0,n/a,0.0,0.000,19.0,-0.001374,0.000000,"1",0.0,0.000000,-
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0.000243,0.000132,0.000447,0.000018,3.565392,98.852496,25.000000,35.200000,35.000000,0.
000800,0.599300,0.000000,"1",,,0,0.000,0.00000,,-40.000000,,,-
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0.000243,0.000132,0.000447,0.000018,3.565392,98.852496,25.000000,35.200000,35.000000,0.
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0.000900,0.000147,-
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.000,20.9000,"SAMPLE","0",12.4,852,879,867,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
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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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0.002063,0.000305,0.000001,3.719032,98.870277,25.000000,35.158491,35.000000,0.000800,0.
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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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83.710605,277.3,0.0,"11","06","0xc1002a00",1.892000,1.268000,2.276000,,450.00,,0.770,0.

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,n/a,0.0,0.000000,"1",19.1,-0.013518,"3","1",-0.000803,-0.021428,-0.000423,-0.000012,3.386734,98.854611,25.000000,35.191414,35.000000,0.000800,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.3,855,878,868,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
190.0,190.0,6.4,195.0,n/a,0.1,0.043,18.9,0.003692,0.000000,"1",0.1,0.085620,0.003692,18
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0.003806,0.000008,0.000005,3.645096,98.845038,25.000000,35.100000,35.000000,0.078255,0.
599300,0.000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:50:40",42.304280,-
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.000,20.9000,"SAMPLE","0",12.4,854,878,867,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
190.0,190.0,6.4,195.0,n/a,2.8,1.395,19.0,0.003692,0.000000,"1",2.6,2.854545,0.003692,19
.0,"1","3","3",-0.000218,-
0.003183,0.000311,0.000095,3.804209,98.824584,25.000000,35.100000,35.000000,2.595082,0.
599300,0.000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
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190.0,190.0,6.4,195.0,n/a,4.9,2.406,19.0,0.002645,0.000000,"1",4.5,4.900000,0.002645,19
.0,"1","3","3",-0.000080,-
0.001718,0.000210,0.000267,3.691524,98.850509,25.000000,35.100000,35.000000,4.453500,0.
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599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.4,856,880,867,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
190.0,190.0,6.4,195.0,n/a,2.3,1.149,19.0,0.001757,0.000000,"1",2.1,2.331028,0.001757,19
.0,"1","3","3",-0.000295,-
0.003257,0.000040,0.000016,3.804474,98.846691,25.000000,35.108893,35.000000,2.133426,0.
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125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:50:44",42.304285,-
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599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.4,853,879,867,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
190.0,190.0,6.4,195.0,n/a,0.0,0.000,19.1,0.001343,0.000000,"1",0.0,0.000000,0.001343,19
.1,"1","3","3",-0.000196,-
0.002554,0.000050,0.000004,3.593619,98.826925,25.000000,35.200000,35.000000,0.000800,0.
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0.002554,0.000050,0.000004,3.593619,98.826925,25.000000,35.200000,35.000000,0.000800,0.
599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.4,855,878,867,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
190.0,190.0,6.4,195.0,n/a,0.5,0.271,19.0,0.001534,0.000000,"1",0.5,0.506509,0.001534,19
.0,"1","3","3",-0.000216,-0.002649,0.000131,-
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0.002649,0.000131,-
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.1,"1","3","1",-0.000244,-
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0.002772,0.000133,0.000003,3.751816,98.856420,25.000000,35.200000,35.000000,0.000800,0.
599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.3,861,878,868,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
190.0,190.0,6.4,195.0,n/a,0.0,0.000,19.2,0.002734,0.000000,"1",0.0,0.000000,0.002734,19
.2,"1","3","1",-0.000208,-
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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,n/a,0.0,0.000000,"1",19.2,0.002734,"3","1",-0.000208,-
0.003381,0.000020,0.000023,3.641454,98.881858,25.000000,35.200000,35.000000,0.000800,0.
599300,0.000000,

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190.0,190.0,6.4,195.0,n/a,0.0,0.000,19.3,-0.015096,0.000000,"1",0.0,0.000000,-
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",,,0,0.000,0.00000,,-40.000000,,,-
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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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0.000586,-
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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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0.000110,0.000039,3.591956,98.841337,25.000000,35.200000,35.000000,0.000800,0.599300,0.
000000,

"04/18/2017"," 09:56:33.353",-0.030,0.0090,n/a,90.000000,17.1,5.2,-
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.000,20.9000,"SAMPLE","0",12.4,858,878,868,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
190.0,190.0,6.5,195.0,n/a,0.0,0.000,19.3,0.006654,0.000000,"1",0.0,0.000000,0.006654,19
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83.710598,277.3,0.0,"11","06","0xc1002a00",1.808044,0.932177,2.024133,,450.00,,0.770,0.
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,n/a,0.0,0.000000,"1",19.3,0.006654,"3","1",-0.000315,-0.000887,-
0.000103,0.000013,3.669697,98.866959,25.000000,35.200000,35.000000,0.000800,0.599300,0.
000000,

"04/18/2017"," 09:56:34.353",-0.030,0.0090,n/a,90.000000,17.1,5.2,-
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190.5,190.0,6.5,195.0,n/a,0.0,0.000,19.2,-0.010906,0.000000,"1",0.0,0.000000,-
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",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:50:52",42.304295,-
83.710598,277.3,0.0,"11","06","0xc1002a00",1.800000,0.900000,2.000000,,450.00,,0.770,0.
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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0.000374,-
0.000008,3.502151,98.855592,25.000000,35.200000,35.000000,0.000800,0.599300,0.000000,

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191.0,190.0,6.5,195.0,n/a,0.0,0.000,19.0,-0.001687,0.000000,"1",0.0,0.000000,-
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83.710598,277.3,0.0,"11","06","0xc1002a00",1.800000,0.900000,2.000000,,450.00,,0.770,0.
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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0.000326,0.000025,3.664852,98.862750,25.000000,35.200000,35.000000,0.000800,0.599300,0.
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191.0,190.0,6.5,195.0,n/a,0.0,0.000,18.8,-0.009182,0.000000,"1",0.0,0.000000,-
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0.000003,3.636858,98.854653,25.000000,35.200000,35.000000,0.000800,0.599300,0.000000,"1
",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:50:54",42.304295,-
83.710598,277.3,0.0,"11","06","0xc1002a00",1.800000,0.900000,2.000000,,450.00,,0.770,0.
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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.000,20.9000,"SAMPLE","0",12.4,859,878,867,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
191.0,190.0,6.5,195.0,n/a,0.0,0.000,18.7,-0.004955,0.000000,"1",0.0,0.000000,-
0.004955,18.7,"1","3","1",-0.000582,-0.001718,-0.000268,-
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",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:50:54",42.304295,-
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0.000268,-
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.000,20.9000,"SAMPLE","0",12.4,859,878,867,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
191.0,190.0,6.5,195.0,n/a,0.0,0.000,18.8,-0.007910,0.000000,"1",0.0,0.000000,-
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0.000072,3.591956,98.849775,25.000000,35.145620,35.000000,0.000800,0.599300,0.000000,"1
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125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:50:56",42.304296,-
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0.000476,-
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191.0,190.0,6.5,195.0,n/a,0.0,0.000,18.8,0.000329,0.000000,"1",0.0,0.000000,0.000329,18
.8,"1","3","3",-0.000478,-0.001397,-0.000492,-
0.000221,3.726656,98.852081,25.000000,35.100000,35.000000,0.000800,0.599300,0.000000,"1
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.0,"1","3","3",-0.000363,-0.002951,0.000048,-
0.000014,3.465242,98.832782,25.000000,35.100000,35.000000,0.000800,0.599300,0.000000,"1
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.000,20.9000,"SAMPLE","0",12.3,856,878,868,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
191.0,190.0,6.5,195.0,n/a,0.0,0.000,19.0,0.000134,0.000000,"1",0.0,0.000000,0.000134,19

.0,"1","3","3",-0.000343,-0.001934,-0.000030,-
0.000018,3.553066,98.855681,25.000000,35.100000,35.000000,0.000800,0.599300,0.000000,"1
",,0.0,0,0.000,0.00000,,-40.000000,,,-
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0.000030,-
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"04/18/2017"," 09:56:42.353",-0.030,0.0090,n/a,90.000000,17.3,5.2,-
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.000,20.9000,"SAMPLE","0",12.4,856,879,868,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
191.0,190.0,6.5,195.0,n/a,0.0,0.000,19.1,0.003146,0.000000,"1",0.0,0.000000,0.003146,19
.1,"1","3","3",-0.000236,-
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0.001908,0.000003,0.000002,3.586999,98.867333,25.000000,35.152760,35.000000,0.000800,0.
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.000,20.9000,"SAMPLE","0",12.4,854,878,868,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
191.0,190.0,6.5,195.0,n/a,0.0,0.000,19.1,0.003927,0.000000,"1",0.0,0.000000,0.003927,19
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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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000000000,0.00000,n/a,0.0,0.000000,"1",19.1,0.003927,"3","3",-0.000281,-
0.000510,0.000057,0.000015,3.601307,98.864148,25.000000,35.200000,35.000000,0.000800,0.
599300,0.000000,

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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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599300,0.000000,

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83.710588,277.3,0.0,"11","06","0xc1002a00",1.800000,0.900000,2.000000,,450.00,,0.770,0.
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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125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:51:04",42.304294,-
83.710588,277.3,0.0,"11","06","0xc1002a00",1.800000,0.900000,2.000000,,450.00,,0.770,0.
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0.002260,0.000344,0.000003,3.608133,98.865619,25.000000,35.200000,35.000000,0.145412,0.
599300,0.000000,

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83.710587,277.3,0.0,"11","06","0xc1002a00",1.800000,0.900000,2.000000,,450.00,,0.770,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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0.002747,0.000569,0.000008,3.729404,98.879209,25.000000,35.200000,35.000000,0.652805,0.
599300,0.000000,

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191.0,190.0,6.4,195.0,n/a,0.0,0.000,18.8,-0.012991,0.000000,"1",0.0,0.000000,-
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599300,0.000000,"1",,,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:51:06",42.304294,-
83.710587,277.3,0.0,"11","06","0xc1002a00",1.800000,0.900000,2.000000,,450.00,,0.770,0.
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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0.000859,0.000383,0.000002,3.804796,98.866960,25.000000,35.200000,35.000000,0.000800,0.
599300,0.000000,

"04/18/2017"," 09:56:49.353",-0.030,0.0100,n/a,100.000000,17.2,5.2,-
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.000,20.9000,"SAMPLE","0",12.4,859,878,868,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
191.0,190.0,6.5,195.0,n/a,0.0,0.000,18.7,-0.013365,0.000000,"1",0.0,0.000000,-
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",,,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:51:06",42.304293,-
83.710587,277.3,0.0,"11","06","0xc1002a00",1.800000,0.900000,2.000000,,450.00,,0.770,0.
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,n/a,0.0,0.000000,"1",18.7,-0.013365,"3","1",-0.000279,-0.000710,-
0.000295,-
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.000,20.9000,"SAMPLE","0",12.3,858,878,868,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
191.0,190.0,6.4,195.0,n/a,0.0,0.014,18.8,-0.006131,0.000000,"1",0.0,0.026955,-
0.006131,18.8,"1","3","1",0.000107,-0.000040,-

0.000014,0.000011,3.808384,98.839328,25.000000,35.200000,35.000000,0.026776,0.599300,0.
000000,"1",,,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:51:08",42.304295,-
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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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0.000013,3.577850,98.842838,25.000000,35.200000,35.000000,0.273258,0.599300,0.000000,"1
",,0.0,0,0.000,0.00000,,-40.000000,,,-
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0.000257,-
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0.006193,18.7,"1","3","1",0.000054,-
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599300,0.000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
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191.0,190.0,6.4,195.0,n/a,1.1,0.535,18.6,-0.002513,0.000000,"1",1.0,1.100000,-
0.002513,18.6,"1","3","1",0.000103,0.000739,0.000532,0.000038,3.610905,98.860206,25.000
000,35.200000,35.000000,0.997400,0.599300,0.000000,"1",,0.0,0,0.000,0.00000,,-
40.000000,,,-
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0.000133,0.000149,0.000139,0.000002,3.700804,98.842535,25.000000,35.200000,35.000000,0.
853568,0.599300,0.000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
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191.0,190.0,6.5,195.0,n/a,0.0,0.000,18.7,-0.012493,0.000000,"1",0.0,0.000000,-
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0.000125,-
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.000,20.9000,"SAMPLE","0",12.4,850,876,867,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
191.0,190.0,6.5,195.0,n/a,0.0,0.000,18.8,-0.002685,0.000000,"1",0.0,0.000000,-
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,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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0.000165,-
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0.000336,-
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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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000000,

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191.0,190.0,6.6,195.0,n/a,4.6,2.260,18.6,-0.003090,0.000000,"1",4.2,4.656757,-
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0.000301,0.000248,3.636024,98.858294,25.000000,35.200000,35.000000,4.264011,0.599300,0.
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191.0,190.0,6.5,195.0,n/a,0.0,0.000,19.0,-0.002413,0.000000,"1",0.0,0.000000,-
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0.000035,0.000163,0.000029,3.592673,98.880478,25.000000,35.200000,35.000000,0.000800,0.
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191.0,190.0,6.5,195.0,n/a,0.0,0.000,19.1,-0.005714,0.000000,"1",0.0,0.000000,-
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0.000006,0.000530,0.000167,0.000041,3.652203,98.858408,25.000000,35.200000,35.000000,0.
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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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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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0.001682,0.000188,0.000018,3.591498,98.839658,25.000000,35.200000,35.000000,0.000800,0.
599300,0.000000,

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83.710607,276.6,0.0,"11","06","0xc1002a00",1.800000,0.900000,2.000000,,450.00,,0.757,0.
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599300,0.000000,

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191.0,190.0,6.5,195.0,n/a,0.0,0.000,18.7,-0.003041,0.000000,"1",0.0,0.000000,-
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.000,20.9000,"SAMPLE","0",12.4,857,876,867,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
191.0,190.0,6.6,195.0,n/a,0.0,0.000,18.8,0.000394,0.000000,"1",0.0,0.000000,0.000394,18
.8,"1","3","1",-0.000012,0.000700,-0.000341,-
0.000152,3.628842,98.854656,25.000000,35.200000,35.000000,0.000800,0.599300,0.000000,"1
",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:51:34",42.304320,-
83.710605,276.6,0.0,"11","06","0xc1002a00",1.800000,0.900000,2.000000,,450.00,,0.770,0.

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,n/a,0.0,0.000000,"1",18.8,0.000394,"3","1",-0.000012,0.000700,-0.000341,-0.000152,3.628842,98.854656,25.000000,35.200000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:57:18.353",-0.040,0.0090,n/a,90.000000,17.2,5.3,-2.0,,20.90,1.0000,0.0000,0.0090,17.2000,5.3000,22.5,15.6292,4.8160,20.4,0.0000,,0.000,0.000,20.9000,"SAMPLE","0",12.4,857,877,867,58.0,33.54,0.77,995,11.0,0.000000,27.000000,191.0,190.0,6.6,195.0,n/a,0.0,0.000,18.8,-0.001721,0.000000,"1",0.0,0.000000,-0.001721,18.8,"1","3","3",-0.000017,0.001977,-0.000413,-0.000090,3.536585,98.899175,25.000000,35.200000,35.000000,0.000800,0.599300,0.000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:51:36",42.304321,-83.710605,276.6,0.0,"11","06","0xc1002a00",1.891771,1.221197,2.275312,,450.00,,0.770,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,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,n/a,0.0,0.000000,"1",18.8,-0.001721,"3","3",-0.000017,0.001977,-0.000413,-0.000090,3.536585,98.899175,25.000000,35.200000,35.000000,0.000800,0.599300,0.000000,

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"04/18/2017"," 09:57:20.353",-0.040,0.0090,n/a,90.000000,17.2,5.3,-2.0,,20.90,1.0000,0.0000,0.0090,17.2000,5.3000,22.5,15.6292,4.8160,20.4,0.0000,,0.000,0.000,20.9000,"SAMPLE","0",12.4,851,879,867,58.0,33.54,0.77,995,11.0,0.000000,27.000000,191.0,190.0,6.6,195.0,n/a,0.0,0.000,18.7,-0.000944,0.000000,"1",0.0,0.000000,-0.000944,18.7,"1","3","3",0.000004,0.001834,0.000537,0.000014,3.715924,98.839943,25.000000,35.200000,35.000000,0.000800,0.599300,0.000000,"1",,,0,0.000,0.00000,,-40.000000,,,-125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:51:38",42.304322,-83.710606,276.6,0.0,"11","06","0xc1002a00",1.908271,1.278947,2.324812,,450.00,,0.770,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,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,n/a,0.0,0.000000,"1",18.7,-0.000944,"3","3",0.000004,0.001834,0.000537,0.000014,3.715924,98.839943,25.000000,35.200000,35.000000,0.000800,0.599300,0.000000,

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191.0,190.0,6.5,195.0,n/a,2.0,0.972,18.8,-0.002037,0.000000,"0",1.8,1.977125,-
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0.000118,0.000118,3.660852,98.864743,25.000000,35.200000,35.000000,1.813717,0.599300,0.
000000,"1",,,0,0.000,0.00000,,-40.000000,,,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00005,0.00002,0.00000,0.00002,0.00001,0.00000,0.00002,0.00000,,0.00000,0.000
000000000,0.12746,n/a,1.8,1.977125,"0",18.8,-0.002037,"3","3",0.000123,-0.001511,-
0.000118,0.000118,3.660852,98.864743,25.000000,35.200000,35.000000,1.813717,0.599300,0.
000000,

"04/18/2017"," 09:57:23.353",-0.040,0.0090,n/a,90.000000,17.2,5.3,-
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.000,20.9000,"SAMPLE","0",12.5,857,878,867,57.5,33.23,0.76,995,11.0,0.000000,27.000000,
191.0,190.0,6.6,195.0,n/a,3.7,1.818,18.8,0.002419,0.000000,"1",3.4,3.700000,0.002419,18
.8,"1","3","3",0.000319,-0.002419,-
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000000,"1",,,0,0.000,0.00000,,-40.000000,,,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00009,0.00003,0.00001,0.00004,0.00003,0.00001,0.00003,0.00000,,0.00000,0.000
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000000,

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.000,20.9000,"SAMPLE","0",12.4,857,879,867,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
191.0,190.0,6.5,195.0,n/a,0.3,0.172,18.8,0.002869,0.000000,"1",0.3,0.343625,0.002869,18
.8,"1","3","3",0.000060,-0.001022,-
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000000,"1",,,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:51:42",42.304322,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
000000000,0.02250,n/a,0.3,0.343625,"1",18.8,0.002869,"3","3",0.000060,-0.001022,-
0.000158,0.000021,3.681760,98.881609,25.000000,35.200000,35.000000,0.314965,0.599300,0.
000000,

"04/18/2017"," 09:57:25.353",-0.040,0.0090,n/a,90.000000,17.2,5.3,-
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.000,20.9000,"SAMPLE","0",12.4,857,879,868,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
191.0,190.0,6.5,195.0,n/a,1.0,0.509,18.9,0.000826,0.000000,"1",1.0,0.976295,0.000826,18
.9,"1","3","3",-0.000162,0.000634,-
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000000,"1",,,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:51:42",42.304320,-
83.710613,276.6,0.0,"11","06","0xc1002a00",1.800000,0.900000,2.000000,,450.00,,0.757,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.06681,n/a,1.0,0.976295,"1",18.9,0.000826,"3","3",-0.000162,0.000634,-
0.000137,0.000026,3.818782,98.880478,25.000000,35.200000,35.000000,0.926851,0.599300,0.
000000,

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.000,20.9000,"SAMPLE","0",12.4,857,879,868,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
191.0,190.0,6.5,195.0,n/a,1.1,0.537,18.9,0.000805,0.000000,"1",1.0,1.104651,0.000805,18
.9,"1","3","1",-
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987788,0.599300,0.000000,"1",,,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:51:44",42.304320,-
83.710615,276.6,0.0,"11","06","0xc1002a00",1.800000,0.900000,2.000000,,450.00,,0.757,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,

,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.07047,n/a,1.0,1.104651,"1",18.9,0.000805,"3","1",-
0.000041,0.000256,0.000049,0.000025,3.660350,98.863738,25.000000,35.200000,35.000000,0.
987788,0.599300,0.000000,

"04/18/2017"," 09:57:27.353",-0.040,0.0100,n/a,100.000000,17.1,5.3,-
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.000,20.9000,"SAMPLE","0",12.3,859,880,868,57.5,33.27,0.76,995,11.0,0.000000,27.000000,
191.0,190.0,6.4,195.0,n/a,0.0,0.000,18.9,0.000799,0.000000,"1",0.0,0.000000,0.000799,18
.9,"1","3","1",0.000101,-0.002438,-
0.000155,0.000029,3.604051,98.868779,25.000000,35.200000,35.000000,0.000800,0.599300,0.
000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:51:44",42.304320,-
83.710618,276.6,0.0,"11","06","0xc1002a00",1.800000,0.900000,2.000000,,450.00,,0.764,0.
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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000000000,0.00000,n/a,0.0,0.000000,"1",18.9,0.000799,"3","1",0.000101,-0.002438,-
0.000155,0.000029,3.604051,98.868779,25.000000,35.200000,35.000000,0.000800,0.599300,0.
000000,

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.000,20.9000,"SAMPLE","0",12.4,857,879,868,57.5,33.24,0.76,995,11.0,0.000000,27.000000,
191.0,190.0,6.5,195.0,n/a,0.3,0.172,18.9,0.000696,0.000000,"1",0.3,0.321322,0.000696,18
.9,"1","3","1",0.000056,-0.001076,-
0.000040,0.000017,3.717825,98.869620,25.000000,35.200000,35.000000,0.331360,0.599300,0.
000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:51:46",42.304321,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
000000000,0.02254,n/a,0.3,0.321322,"1",18.9,0.000696,"3","1",0.000056,-0.001076,-
0.000040,0.000017,3.717825,98.869620,25.000000,35.200000,35.000000,0.331360,0.599300,0.
000000,

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.000,20.9000,"SAMPLE","0",12.4,855,880,868,57.5,33.26,0.76,995,11.0,0.000000,27.000000,
190.5,190.0,6.5,195.0,n/a,0.4,0.214,18.9,-0.004313,0.000000,"1",0.4,0.500000,-
0.004313,18.9,"1","3","1",-0.000119,-0.000357,-
0.000144,0.000003,3.701039,98.863104,25.000000,35.200000,35.000000,0.447300,0.599300,0.
000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:51:46",42.304322,-
83.710617,276.6,0.0,"11","06","0xc1002a00",1.800000,0.900000,2.000000,,450.00,,0.764,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
000000000,0.02806,n/a,0.4,0.500000,"1",18.9,-0.004313,"3","1",-0.000119,-0.000357,-
0.000144,0.000003,3.701039,98.863104,25.000000,35.200000,35.000000,0.447300,0.599300,0.
000000,

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.000,20.9000,"SAMPLE","0",12.4,857,879,868,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
190.0,190.0,6.5,195.0,n/a,0.0,0.000,18.9,-0.010944,0.000000,"1",0.0,0.000000,-
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0.000017,0.000007,3.820081,98.856552,25.000000,35.200000,35.000000,0.000800,0.599300,0.
000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:51:48",42.304322,-
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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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.8,"1","3","1",-0.000004,-
0.001317,0.000397,0.000012,3.681760,98.889434,25.000000,35.200000,35.000000,0.070200,0.
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.000,20.9000,"SAMPLE","0",12.4,859,878,868,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
190.0,190.0,6.5,195.0,n/a,1.8,0.893,18.5,0.000302,0.000000,"0",1.7,1.809836,0.000302,18
.5,"0","3","3",-
0.000002,0.000660,0.000258,0.000004,3.627657,98.872170,25.000000,35.200000,35.000000,1.
679701,0.599300,0.000000,"1",,,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:52:02",42.304314,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00004,0.00001,0.00000,0.00002,0.00001,0.00000,0.00002,0.00000,,0.00000,0.000
000000000,0.11714,n/a,1.7,1.809836,"0",18.5,0.000302,"3","3",-
0.000002,0.000660,0.000258,0.000004,3.627657,98.872170,25.000000,35.200000,35.000000,1.
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.000,20.9000,"SAMPLE","0",12.3,859,879,869,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
190.0,190.0,6.4,195.0,n/a,0.0,0.000,18.6,-0.000002,0.000000,"1",0.0,0.000000,-
0.000002,18.6,"1","3","3",-0.000021,0.000805,0.000265,-
0.000024,3.615791,98.846279,25.000000,35.200000,35.000000,0.000800,0.599300,0.000000,"1
",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:52:02",42.304312,-
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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,n/a,0.0,0.000000,"1",18.6,-0.000002,"3","3",-
0.000021,0.000805,0.000265,-
0.000024,3.615791,98.846279,25.000000,35.200000,35.000000,0.000800,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.4,860,878,869,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
190.0,190.0,6.5,195.0,n/a,0.0,0.000,18.8,0.000511,0.000000,"1",0.0,0.000000,0.000511,18
.8,"1","3","1",-0.000060,0.001338,0.000056,-
0.000021,3.697798,98.846692,25.000000,35.200000,35.000000,0.000800,0.599300,0.000000,"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,n/a,0.0,0.000000,"1",18.8,0.000511,"3","1",-
0.000060,0.001338,0.000056,-
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.000,20.9000,"SAMPLE","0",12.3,859,878,868,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
190.0,190.0,6.5,195.0,n/a,0.0,0.000,18.8,0.001972,0.000000,"1",0.0,0.000000,0.001972,18
.8,"1","3","1",0.000021,0.002283,0.000012,-
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",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:52:04",42.304308,-
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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,n/a,0.0,0.000000,"1",18.8,0.001972,"3","1",0.000021,0.002283,0.000012
,-0.000021,3.666941,98.855679,25.000000,35.200000,35.000000,0.000800,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.4,858,877,868,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
190.0,190.5,6.5,195.0,n/a,0.0,0.000,18.7,0.002420,0.000000,"1",0.0,0.000000,0.002420,18
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,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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.000,20.9000,"SAMPLE","0",12.3,857,877,868,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
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125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:52:08",42.304308,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.06721,n/a,1.0,1.014958,"1",18.5,0.001468,"3","1",-
0.000014,0.000060,0.000281,-
0.000021,3.630139,98.839943,25.000000,35.200000,35.000000,0.958724,0.599300,0.000000,

"04/18/2017"," 09:57:52.353",-0.030,0.0090,n/a,90.000000,16.7,5.2,-
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125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:52:10",42.304313,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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0.000143,-
0.000029,3.799212,98.849289,25.000000,35.200000,35.000000,0.856490,0.599300,0.000000,

"04/18/2017"," 09:57:53.353",-0.030,0.0090,n/a,90.000000,16.7,5.2,-
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.000,21.0000,"SAMPLE","0",12.4,855,878,867,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
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.4,"1","3","1",0.000006,0.000332,0.000514,-
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",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:52:10",42.304318,-
83.710622,276.3,0.0,"11","06","0xc1002a00",1.800000,0.900000,2.000000,,450.00,,0.770,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.07013,n/a,1.0,1.094157,"1",18.4,0.001271,"3","1",0.000006,0.000332,0.000514
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.000,21.0000,"SAMPLE","0",12.3,856,877,868,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
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.4,"1","3","1",0.000027,0.003146,0.000506,-
0.000026,3.763099,98.879206,25.000000,35.200000,35.000000,0.835924,0.599300,0.000000,"1
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125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:52:12",42.304320,-
83.710623,276.2,0.0,"11","06","0xc1002a00",1.800000,0.900000,2.000000,,450.00,,0.770,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.05776,n/a,0.8,0.918824,"1",18.4,0.001102,"3","1",0.000027,0.003146,0.000506
,-0.000026,3.763099,98.879206,25.000000,35.200000,35.000000,0.835924,0.599300,0.000000,

"04/18/2017"," 09:57:55.353",-0.030,0.0090,n/a,90.000000,16.7,5.2,-
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.000,21.0000,"SAMPLE","0",12.4,856,877,868,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
189.0,190.0,6.5,195.0,n/a,0.0,0.000,18.3,-0.009472,0.000000,"1",0.0,0.000000,-
0.009472,18.3,"1","3","1",-0.000308,0.000200,-0.000323,-
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",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:52:12",42.304322,-
83.710625,276.0,0.0,"11","06","0xc1002a00",1.800000,0.900000,2.000000,,450.00,,0.770,0.
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,n/a,0.0,0.000000,"1",18.3,-0.009472,"3","1",-0.000308,0.000200,-
0.000323,-
0.000029,3.625746,98.883287,25.000000,35.200000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:57:56.353",-0.030,0.0090,n/a,90.000000,16.7,5.2,-
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.000,21.0000,"SAMPLE","0",12.3,857,878,868,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
189.0,190.5,6.5,195.0,n/a,0.0,0.000,18.4,-0.004035,0.000000,"1",0.0,0.000000,-
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0.000166,3.591956,98.850258,25.000000,35.200000,35.000000,0.000800,0.599300,0.000000,"1
",,,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:52:14",42.304322,-
83.710626,276.0,0.0,"11","06","0xc1002a00",1.800000,0.900000,2.000000,,450.00,,0.770,0.
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
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0.000269,-
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.000,21.0000,"SAMPLE","0",12.3,857,879,868,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
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.7,"1","3","3",-0.000045,-0.000805,0.000203,-
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0.000307,"3","1",0.000092,0.001819,0.000168,-
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.000,21.0000,"SAMPLE","0",12.4,856,878,868,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
189.0,190.5,6.4,195.0,n/a,0.0,0.000,18.5,-0.014179,0.000000,"1",0.0,0.000000,-
0.014179,18.5,"1","3","1",-0.000372,0.001665,-0.000273,-
0.000043,3.655150,98.845447,25.000000,35.200000,35.000000,0.000800,0.599300,0.000000,"1
",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:52:28",42.304325,-
83.710673,274.9,0.0,"11","06","0xc1002a00",1.800000,0.900000,2.000000,,450.00,,0.770,0.
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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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0.000273,-
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0.002164,18.5,"1","3","1",0.000019,0.002015,0.000064,-
0.000021,3.726656,98.878735,25.000000,35.200000,35.000000,0.356721,0.599300,0.000000,"1
",,0.0,0,0.000,0.00000,,-40.000000,,,-
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0.001307,0.000777,-
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000000,

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.000,21.0000,"SAMPLE","0",12.3,856,879,867,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
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40.000000,,,-
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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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157166,0.599300,0.000000,

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049562,0.599300,0.000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:52:42",42.304346,-
83.710674,273.9,0.0,"11","06","0xc1002a00",2.000000,1.600000,2.500000,,450.00,,0.770,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.07433,n/a,1.1,1.129482,"1",18.7,-0.003149,"3","3",-
0.000102,0.002072,0.000031,0.000016,3.659577,98.863621,25.000000,35.200000,35.000000,1.
049562,0.599300,0.000000,

"04/18/2017"," 09:58:25.353",-0.030,0.0090,n/a,90.000000,16.8,5.3,-
2.0,,21.00,1.0000,0.0000,0.0090,16.8000,5.3000,22.1,15.2657,4.8160,20.1,0.0000,,0.000,0
.000,21.0000,"SAMPLE","0",12.4,855,877,868,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
189.0,190.0,6.5,195.0,n/a,0.0,0.000,18.5,-0.001830,0.000000,"1",0.0,0.000000,-
0.001830,18.5,"1","3","1",-0.000138,0.000859,-
0.000180,0.000006,3.681754,98.841285,25.000000,35.200000,35.000000,0.000800,0.599300,0.
000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:52:42",42.304350,-
83.710675,273.7,0.0,"11","06","0xc1002a00",2.000000,1.600000,2.500000,,450.00,,0.770,0.
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,n/a,0.0,0.000000,"1",18.5,-0.001830,"3","1",-0.000138,0.000859,-
0.000180,0.000006,3.681754,98.841285,25.000000,35.200000,35.000000,0.000800,0.599300,0.
000000,

"04/18/2017"," 09:58:26.353",-0.030,0.0090,n/a,90.000000,16.8,5.3,-
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.000,21.0000,"SAMPLE","0",12.3,853,877,868,58.0,33.54,0.77,995,11.0,0.000000,27.000000,

189.0,190.5,6.4,195.0,n/a,0.0,0.000,18.6,-0.011298,0.000000,"1",0.0,0.000000,-
0.011298,18.6,"1","3","1",-0.000392,0.001924,-0.000408,-
0.000001,3.642183,98.858599,25.000000,35.200000,35.000000,0.000800,0.599300,0.000000,"1
",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:52:44",42.304347,-
83.710673,273.6,0.0,"11","06","0xc1002a00",1.908000,1.278000,2.270000,,450.00,,0.770,0.
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,n/a,0.0,0.000000,"1",18.6,-0.011298,"3","1",-0.000392,0.001924,-
0.000408,-
0.000001,3.642183,98.858599,25.000000,35.200000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:58:27.353",-0.030,0.0090,n/a,90.000000,16.8,5.3,-
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.000,21.0000,"SAMPLE","0",12.4,856,878,868,58.5,33.85,0.78,995,11.0,0.000000,27.000000,
189.0,191.0,6.4,195.0,n/a,0.0,0.000,18.6,-0.002477,0.000000,"1",0.0,0.000000,-
0.002477,18.6,"1","3","1",0.000015,0.003486,0.000162,0.000010,3.727551,98.855749,25.000
000,35.200000,35.000000,0.000800,0.599300,0.000000,"1",,0.0,0,0.000,0.00000,,-
40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:52:44",42.304343,-
83.710670,273.5,0.0,"11","06","0xc1002a00",1.808000,0.928000,2.020000,,450.00,,0.777,0.
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,n/a,0.0,0.000000,"1",18.6,-
0.002477,"3","1",0.000015,0.003486,0.000162,0.000010,3.727551,98.855749,25.000000,35.20
0000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:58:28.353",-0.030,0.0090,n/a,90.000000,16.8,5.3,-
2.0,,21.00,1.0000,0.0000,0.0090,16.8000,5.3000,22.1,15.2881,4.8230,20.1,0.0000,,0.000,0
.000,21.0000,"SAMPLE","0",12.3,855,878,868,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
189.0,191.0,6.4,195.0,n/a,0.0,0.000,18.5,-0.001491,0.000000,"1",0.0,0.000000,-
0.001491,18.5,"1","3","1",0.000034,0.001251,0.000312,0.000014,3.597079,98.862622,25.000
000,35.200000,35.000000,0.000800,0.599300,0.000000,"1",,0.0,0,0.000,0.00000,,-
40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:52:46",42.304340,-
83.710669,273.4,0.0,"11","06","0xc1002a00",1.800000,0.900000,2.000000,,450.00,,0.784,0.
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,n/a,0.0,0.000000,"1",18.5,-
0.001491,"3","1",0.000034,0.001251,0.000312,0.000014,3.597079,98.862622,25.000000,35.20
0000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:58:29.353",-0.030,0.0090,n/a,90.000000,16.8,5.3,-
2.0,,21.00,1.0000,0.0000,0.0090,16.8000,5.3000,22.1,15.2881,4.8230,20.1,0.0000,,0.000,0
.000,21.0000,"SAMPLE","0",12.4,854,878,868,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
189.0,191.0,6.4,195.0,n/a,0.0,0.000,18.5,-0.001748,0.000000,"1",0.0,0.000000,-
0.001748,18.5,"1","3","1",-0.000059,-
0.000302,0.000434,0.000011,3.547054,98.855071,25.000000,35.200000,35.000000,0.000800,0.
599300,0.000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
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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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000000000,0.00000,n/a,0.0,0.000000,"1",18.5,-0.001748,"3","1",-0.000059,-
0.000302,0.000434,0.000011,3.547054,98.855071,25.000000,35.200000,35.000000,0.000800,0.
599300,0.000000,

"04/18/2017"," 09:58:30.353",-0.030,0.0090,n/a,90.000000,16.8,5.3,-
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.000,21.0000,"SAMPLE","0",12.3,853,878,868,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
189.0,191.0,6.4,195.0,n/a,0.0,0.000,18.5,-0.001310,0.000000,"1",0.0,0.000000,-
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000,35.200000,35.000000,0.000800,0.599300,0.000000,"1",,0.0,0,0.000,0.00000,,-
40.000000,,,-
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83.710668,273.2,0.0,"11","06","0xc1002a00",1.800000,0.900000,2.000000,,450.00,,0.784,0.
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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000000000,0.00000,n/a,0.0,0.000000,"1",18.5,-
0.001310,"3","1",0.000004,0.000385,0.000557,0.000011,3.624241,98.864007,25.000000,35.20
0000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:58:31.353",-0.030,0.0090,n/a,90.000000,16.8,5.3,-
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.000,21.0000,"SAMPLE","0",12.3,850,879,868,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
189.0,191.0,6.5,195.0,n/a,0.0,0.000,18.5,-0.001107,0.000000,"1",0.0,0.000000,-
0.001107,18.5,"1","3","1",-
0.000038,0.001498,0.000437,0.000025,3.654350,98.840930,25.000000,35.200000,35.000000,0.
000800,0.599300,0.000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:52:48",42.304333,-
83.710668,273.1,0.0,"11","06","0xc1002a00",1.800000,0.900000,2.000000,,450.00,,0.784,0.
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,n/a,0.0,0.000000,"1",18.5,-0.001107,"3","1",-
0.000038,0.001498,0.000437,0.000025,3.654350,98.840930,25.000000,35.200000,35.000000,0.
000800,0.599300,0.000000,

"04/18/2017"," 09:58:32.353",-0.030,0.0090,n/a,90.000000,16.7,5.2,-
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.000,21.0000,"SAMPLE","0",12.4,851,878,867,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
189.5,191.0,6.5,195.0,n/a,0.0,0.000,18.5,-0.003149,0.000000,"1",0.0,0.000000,-
0.003149,18.5,"1","3","1",-
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000800,0.599300,0.000000,"1",,,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:52:50",42.304332,-
83.710670,273.1,0.0,"11","06","0xc1002a00",1.800000,0.900000,2.000000,,450.00,,0.784,0.
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,n/a,0.0,0.000000,"1",18.5,-0.003149,"3","1",-
0.000110,0.001843,0.000029,0.000037,3.722118,98.868080,25.000000,35.200000,35.000000,0.
000800,0.599300,0.000000,

"04/18/2017"," 09:58:33.353",-0.030,0.0090,n/a,90.000000,16.7,5.2,-
2.0,,21.00,1.0000,0.0000,0.0090,16.7000,5.2000,21.9,15.1971,4.7320,19.9,0.0000,,0.000,0
.000,21.0000,"SAMPLE","0",12.3,857,878,868,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
190.0,191.0,6.5,195.0,n/a,0.0,0.000,18.7,-0.005965,0.000000,"1",0.0,0.000000,-
0.005965,18.7,"1","3","1",-
0.000105,0.003354,0.000183,0.000017,3.807473,98.872366,25.000000,35.200000,35.000000,0.
000800,0.599300,0.000000,"1",,,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:52:50",42.304330,-
83.710672,273.1,0.0,"11","06","0xc1002a00",1.800000,0.900000,2.000000,,450.00,,0.784,0.
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,n/a,0.0,0.000000,"1",18.7,-0.005965,"3","1",-
0.000105,0.003354,0.000183,0.000017,3.807473,98.872366,25.000000,35.200000,35.000000,0.
000800,0.599300,0.000000,

"04/18/2017"," 09:58:34.353",-0.030,0.0090,n/a,90.000000,16.7,5.2,-
2.0,,21.00,1.0000,0.0000,0.0090,16.7000,5.2000,21.9,15.1971,4.7320,19.9,0.0000,,0.000,0
.000,21.0000,"SAMPLE","0",12.4,857,879,867,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
190.0,191.0,6.5,195.0,n/a,0.9,0.424,18.5,-0.019697,0.000000,"1",0.8,0.890909,-
0.019697,18.5,"1","3","1",-0.000555,0.000859,-0.000671,-
0.000014,3.679946,98.840352,25.000000,35.200000,35.000000,0.815388,0.599300,0.000000,"1
",,,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:52:52",42.304330,-
83.710672,273.1,0.0,"11","06","0xc1002a00",1.891588,1.220557,2.228970,,450.00,,0.784,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.05585,n/a,0.8,0.890909,"1",18.5,-0.019697,"3","1",-0.000555,0.000859,-
0.000671,-
0.000014,3.679946,98.840352,25.000000,35.200000,35.000000,0.815388,0.599300,0.000000,

"04/18/2017"," 09:58:35.353",-0.025,0.0090,n/a,90.000000,16.7,5.2,-
2.0,,21.00,1.0000,0.0000,0.0090,16.7000,5.2000,21.9,15.1971,4.7320,19.9,0.0000,,0.000,0
.000,21.0000,"SAMPLE","0",12.3,855,880,868,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
190.0,191.0,6.6,195.0,n/a,0.0,0.000,18.6,-0.005107,0.000000,"1",0.0,0.000000,-

0.005107,18.6,"1","3","3",-0.000242,0.002502,-0.000052,-
0.000199,3.612051,98.841890,25.000000,35.200000,35.000000,0.000800,0.599300,0.000000,"1
",,,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:52:52",42.304330,-
83.710672,273.1,0.0,"11","06","0xc1002a00",1.991140,1.568990,2.477850,,450.00,,0.784,0.
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,n/a,0.0,0.000000,"1",18.6,-0.005107,"3","3",-0.000242,0.002502,-
0.000052,-
0.000199,3.612051,98.841890,25.000000,35.200000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:58:36.353",-0.027,0.0090,n/a,90.000000,16.7,5.2,-
2.0,,21.00,1.0000,0.0000,0.0090,16.7000,5.2000,21.9,15.1971,4.7320,19.9,0.0000,,0.000,0
.000,21.0000,"SAMPLE","0",12.4,856,879,868,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
190.0,191.0,6.6,195.0,n/a,0.0,0.000,18.7,0.000099,0.000000,"1",0.0,0.000000,0.000099,18
.7,"1","3","3",-0.000002,0.003065,0.000409,-
0.000101,3.770192,98.857187,25.000000,35.200000,35.000000,0.000800,0.599300,0.000000,"1
",,,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:52:54",42.304331,-
83.710672,273.1,0.0,"11","06","0xc1002a00",1.908534,1.279869,2.271335,,450.00,,0.784,0.
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,n/a,0.0,0.000000,"1",18.7,0.000099,"3","3",-
0.000002,0.003065,0.000409,-
0.000101,3.770192,98.857187,25.000000,35.200000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 09:58:37.353",-0.040,0.0090,n/a,90.000000,16.7,5.2,-
2.0,,21.00,1.0000,0.0000,0.0090,16.7000,5.2000,21.9,15.1971,4.7320,19.9,0.0000,,0.000,0
.000,21.0000,"SAMPLE","0",12.3,856,878,868,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
190.0,191.0,6.6,195.0,n/a,0.0,0.000,18.5,-0.003105,0.000000,"1",0.0,0.000000,-
0.003105,18.5,"1","3","3",0.000064,-
0.000256,0.000263,0.000018,3.626441,98.866961,25.000000,35.200000,35.000000,0.000800,0.
599300,0.000000,"1",,,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:52:54",42.304333,-
83.710672,273.1,0.0,"11","06","0xc1002a00",1.808133,0.928464,2.020331,,450.00,,0.784,0.
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,n/a,0.0,0.000000,"1",18.5,-0.003105,"3","3",0.000064,-
0.000256,0.000263,0.000018,3.626441,98.866961,25.000000,35.200000,35.000000,0.000800,0.
599300,0.000000,

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190.0,191.0,6.6,195.0,n/a,0.0,0.000,18.5,0.000051,0.000000,"1",0.0,0.000000,0.000051,18
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0.000091,0.001575,0.000409,0.000027,3.661625,98.863930,25.000000,35.200000,35.000000,0.
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125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:52:56",42.304333,-
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190.0,191.0,6.6,195.0,n/a,0.0,0.000,18.5,-0.001272,0.000000,"1",0.0,0.000000,-
0.001272,18.5,"1","3","3",0.000035,-
0.000359,0.000372,0.000015,3.591956,98.879820,25.000000,35.200000,35.000000,0.000800,0.
599300,0.000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:52:56",42.304332,-
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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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000000000,0.00000,n/a,0.0,0.000000,"1",18.5,-0.001272,"3","3",0.000035,-

0.000359,0.000372,0.000015,3.591956,98.879820,25.000000,35.200000,35.000000,0.000800,0.599300,0.000000,

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0.000350,-
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0.000398,0.000002,3.591956,98.853586,25.000000,35.200000,35.000000,0.000800,0.599300,0.
000000,

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0.000216,-
0.000000,3.681760,98.853447,25.000000,35.200000,35.000000,0.000800,0.599300,0.000000,

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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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000000000,0.00000,n/a,0.0,0.000000,"1",18.9,-0.009188,"3","1",-0.000515,-0.012392,-
0.000316,0.000001,3.681760,98.864636,25.000000,35.200000,35.000000,0.000800,0.599300,0.
000000,

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.000,21.0000,"SAMPLE","0",12.3,855,878,869,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
190.0,191.0,6.5,195.0,n/a,0.0,0.000,18.9,-0.001353,0.000000,"1",0.0,0.000000,-
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000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:53:06",42.304335,-
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000000000,0.00000,n/a,0.0,0.000000,"1",18.9,-0.001353,"3","1",-0.000182,-0.001616,-
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000000,

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.000,21.0000,"SAMPLE","0",12.4,856,879,869,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
190.0,191.0,6.5,195.0,n/a,0.0,0.000,18.8,-0.006408,0.000000,"1",0.0,0.000000,-
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",,,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:53:08",42.304334,-
83.710668,273.0,0.5,"11","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.784,0.
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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0.000265,-
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.000,21.0000,"SAMPLE","0",12.3,857,880,869,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
190.0,191.0,6.5,195.0,n/a,0.0,0.000,18.7,0.000490,0.000000,"1",0.0,0.000000,0.000490,18
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",,,0,0.000,0.00000,,-40.000000,,,-
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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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0.000326,-
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.000,21.0000,"SAMPLE","0",12.4,853,880,868,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
190.0,191.0,6.6,195.0,n/a,0.0,0.000,18.4,0.001933,0.000000,"1",0.0,0.000000,0.001933,18
.4,"1","3","1",-
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0.000280,0.000859,0.000369,0.000020,3.609274,98.845153,25.000000,35.200000,35.000000,0.
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.000,21.0000,"SAMPLE","0",12.3,853,879,869,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
190.0,191.0,6.5,195.0,n/a,0.0,0.000,18.3,0.001104,0.000000,"1",0.0,0.000000,0.001104,18
.3,"1","3","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,n/a,0.0,0.000000,"1",18.3,0.001104,"3","1",-
0.000309,0.003354,0.000723,0.000029,3.771551,98.853447,25.000000,35.200000,35.000000,0.
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.3,"1","3","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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0.000594,0.001696,0.000445,0.000029,3.681223,98.867040,25.000000,35.200000,35.000000,0.
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190.0,191.0,6.5,195.0,n/a,0.0,0.000,18.3,0.002769,0.000000,"1",0.0,0.000000,0.002769,18
.3,"1","3","3",-0.000488,-
0.000528,0.000010,0.000010,3.697224,98.835453,25.000000,35.200000,35.000000,0.000800,0.
599300,0.000000,"1",,,0,0.000,0.00000,,-40.000000,,,-
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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,n/a,0.0,0.000000,"1",18.3,0.002769,"3","3",-0.000488,-
0.000528,0.000010,0.000010,3.697224,98.835453,25.000000,35.200000,35.000000,0.000800,0.
599300,0.000000,

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.000,21.0000,"SAMPLE","0",12.3,858,879,868,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
190.0,191.0,6.5,195.0,n/a,1.1,0.538,18.3,-0.000409,0.000000,"1",1.0,1.072850,-
0.000409,18.3,"1","3","3",-0.000280,0.000995,0.000208,-
0.000004,3.606646,98.846695,25.000000,35.200000,35.000000,1.024569,0.599300,0.000000,"1
",,,0,0.000,0.00000,,-40.000000,,,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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0.000280,0.000995,0.000208,-
0.000004,3.606646,98.846695,25.000000,35.200000,35.000000,1.024569,0.599300,0.000000,

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.000,21.0000,"SAMPLE","0",12.3,858,879,868,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
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298582,0.599300,0.000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:53:14",42.304308,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00004,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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0.000287,0.000208,0.000705,0.000003,3.807670,98.848164,25.000000,35.200000,35.000000,1.
298582,0.599300,0.000000,

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.000,21.0000,"SAMPLE","0",12.3,857,880,868,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
190.0,191.0,6.5,195.0,n/a,1.9,0.918,18.5,0.004483,0.000000,"1",1.7,1.915537,0.004483,18
.5,"1","3","3",-0.000269,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00005,0.00001,0.00000,0.00002,0.00001,0.00000,0.00002,0.00000,,0.00000,0.000
000000000,0.12100,n/a,1.7,1.915537,"1",18.5,0.004483,"3","3",-0.000269,-
0.003714,0.000311,0.000013,3.719680,98.823867,25.000000,35.200000,35.000000,1.721143,0.
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83.710653,272.7,0.0,"11","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.784,0.
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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0.002345,0.000423,0.000114,3.681754,98.846695,25.000000,35.200000,35.000000,2.850701,0.
599300,0.000000,

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.000,21.0000,"SAMPLE","0",12.3,857,879,868,59.0,34.12,0.78,995,11.0,0.000000,27.000000,
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.5,"1","3","3",0.000154,0.000211,0.000205,0.000281,3.661948,98.853130,25.000000,35.2000
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125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:53:18",42.304308,-
83.710653,272.7,0.0,"11","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.784,0.
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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.5,"1","3","3",0.000024,0.002522,-
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000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:53:18",42.304307,-
83.710652,272.7,0.0,"11","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.784,0.
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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,,,0.000,0.00005,0.00001,0.00000,0.00002,0.00001,0.00000,0.00002,0.00000,,0.00000,0.000

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190.0,191.0,6.5,195.0,n/a,1.4,0.684,18.5,-0.004473,0.000000,"1",1.3,1.398347,-
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",,0.0,0,0.000,0.00000,,-40.000000,,,-
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,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.09017,n/a,1.3,1.398347,"1",18.5,-0.004473,"3","3",-0.000389,0.001265,-
0.000526,-
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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,n/a,0.0,0.000000,"1",18.7,-0.005913,"3","1",-0.000322,0.002073,-
0.000243,-
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560359,0.599300,0.000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
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.000,21.0000,"SAMPLE","0",12.3,858,880,868,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
190.0,191.0,6.5,195.0,n/a,0.0,0.000,18.8,0.004482,0.000000,"1",0.0,0.000000,0.004482,18
.8,"1","3","1",-0.000059,0.002585,-
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0.000124,-
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0.000557,0.000109,-
0.000173,3.668456,98.846694,25.000000,35.200000,35.000000,0.000800,0.599300,0.000000,

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0.000075,0.000827,0.000198,0.000010,3.593663,98.846691,25.000000,35.200000,35.000000,0.
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191.0,191.0,6.5,195.0,n/a,0.0,0.000,18.5,0.000071,0.000000,"1",0.0,0.000000,0.000071,18
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.000,21.0000,"SAMPLE","0",12.4,858,879,868,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
191.0,191.0,6.5,195.0,n/a,0.0,0.000,18.5,0.001459,0.000000,"1",0.0,0.000000,0.001459,18
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",,0.0,0,0.000,0.00000,,-40.000000,,,-
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83.710662,272.3,0.0,"11","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.770,0.
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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.000,21.0000,"SAMPLE","0",12.3,857,880,868,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
191.0,191.0,6.6,195.0,n/a,3.2,1.585,18.6,-0.001313,0.000000,"1",3.0,3.263484,-
0.001313,18.6,"1","3","3",0.000312,0.000999,-
0.000505,0.000151,3.587669,98.831358,25.000000,35.200000,35.000000,2.971003,0.599300,0.
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.000,21.0000,"SAMPLE","0",12.3,857,879,869,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
191.0,191.0,6.6,195.0,n/a,2.1,1.016,18.7,-0.000262,0.000000,"1",1.9,2.090438,-
0.000262,18.7,"1","3","3",0.000250,0.001801,-
0.000022,0.000086,3.672810,98.847368,25.000000,35.200000,35.000000,1.882770,0.599300,0.
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125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:53:38",42.304310,-
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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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191.0,191.0,6.6,195.0,n/a,0.6,0.306,18.7,0.000432,0.000000,"1",0.6,0.643939,0.000432,18
.7,"1","3","3",0.000094,0.002313,0.000168,0.000008,3.630280,98.838020,25.000000,35.2000
00,35.000000,0.596515,0.599300,0.000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:53:38",42.304308,-
83.710663,272.3,0.0,"11","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.770,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00000,0.00000,0.00001,0.00000,0.00000,0.00001,0.00000,,0.00000,0.000
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191.0,191.0,6.6,195.0,n/a,0.0,0.000,18.5,-0.000262,0.000000,"1",0.0,0.000000,-
0.000262,18.5,"1","3","3",0.000090,0.001718,-
0.000108,0.000005,3.598635,98.846025,25.000000,35.200000,35.000000,0.000800,0.599300,0.
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.000,20.9000,"SAMPLE","0",12.3,855,880,869,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
191.0,191.0,6.6,195.0,n/a,1.3,0.621,18.6,0.003188,0.000000,"1",1.2,1.261448,0.003188,18
.6,"1","3","1",0.000284,0.001368,-
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191.0,191.0,6.6,195.0,n/a,1.2,0.605,18.8,0.001560,0.000000,"1",1.1,1.231881,0.001560,18
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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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000000,

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.000,20.9000,"SAMPLE","0",12.5,856,878,867,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
191.0,191.0,6.6,195.0,n/a,0.0,0.000,19.0,-0.014322,0.000000,"1",0.0,0.000000,-
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0.000004,3.681760,98.884257,25.000000,35.200000,35.000000,0.000800,0.599300,0.000000,"1
",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:53:42",42.304305,-

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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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0.000698,-
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191.0,191.0,6.6,195.0,n/a,0.0,0.000,18.9,-0.003308,0.000000,"1",0.0,0.000000,-
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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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0.000041,0.000011,3.681760,98.905226,25.000000,35.200000,35.000000,0.000800,0.599300,0.
000000,

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40.000000,,,-
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83.710668,272.3,0.0,"11","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.770,0.
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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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0.002471,"3","1",0.000066,0.001539,0.000321,0.000023,3.650106,98.859282,25.000000,35.20
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.000,20.9000,"SAMPLE","0",12.4,856,878,868,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
191.0,191.0,6.6,195.0,n/a,0.3,0.129,19.0,0.000416,0.000000,"1",0.2,0.267857,0.000416,19
.0,"1","3","1",0.000006,0.001941,0.000248,0.000021,3.567901,98.833662,25.000000,35.2000
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83.710668,272.3,0.0,"11","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.770,0.
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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0.000159,0.000007,3.715024,98.864965,25.000000,35.200000,35.000000,0.893775,0.599300,0.
000000,

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.000,20.9000,"SAMPLE","0",12.4,862,879,868,58.0,33.54,0.77,995,11.0,0.000000,27.000000,

191.0,191.0,6.5,195.0,n/a,0.6,0.320,18.6,-0.004150,0.000000,"1",0.6,0.658036,-
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83.710670,272.3,0.0,"11","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.770,0.
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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0.000388,-
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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,n/a,0.0,0.000000,"1",18.7,-0.002869,"3","1",-0.000043,0.001718,-
0.000628,-
0.000017,3.641393,98.844647,25.000000,35.200000,35.000000,0.000800,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.7,854,876,866,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
191.0,191.0,6.6,195.0,n/a,0.0,0.000,18.7,0.003967,0.000000,"1",0.0,0.000000,0.003967,18
.7,"1","3","1",0.000022,0.000768,-
0.000354,0.000003,3.612587,98.842038,25.000000,35.200000,35.000000,0.000800,0.599300,0.
000000,"1",,,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:53:50",42.304301,-
83.710674,272.3,0.0,"11","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.770,0.
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
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.000,20.9000,"SAMPLE","0",12.8,854,875,865,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
191.0,191.0,6.6,195.0,n/a,0.0,0.000,18.7,0.002622,0.000000,"1",0.0,0.000000,0.002622,18
.7,"1","3","3",-0.000161,-0.001013,-
0.000171,0.000028,3.643053,98.855430,25.000000,35.200000,35.000000,0.000800,0.599300,0.
000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:53:50",42.304300,-
83.710677,272.3,0.0,"11","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.770,0.
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,n/a,0.0,0.000000,"1",18.7,0.002622,"3","3",-0.000161,-0.001013,-
0.000171,0.000028,3.643053,98.855430,25.000000,35.200000,35.000000,0.000800,0.599300,0.
000000,

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.000,20.9000,"SAMPLE","0",12.7,853,875,865,58.0,33.54,0.77,995,11.0,0.000000,27.000000,
191.0,191.0,6.6,195.0,n/a,0.4,0.214,18.8,0.003133,0.000000,"1",0.4,0.400000,0.003133,18
.8,"1","3","3",0.000114,0.001343,-
0.000153,0.000016,3.604860,98.856967,25.000000,35.200000,35.000000,0.404000,0.599300,0.
000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:53:52",42.304300,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000

000000000,0.02806,n/a,0.4,0.400000,"1",18.8,0.003133,"3","3",0.000114,0.001343,-
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000000,

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191.0,191.0,6.5,195.0,n/a,0.4,0.214,18.9,0.001980,0.000000,"1",0.4,0.400000,0.001980,18
.9,"1","3","3",0.000229,0.000952,-
0.000113,0.000011,3.602442,98.876270,25.000000,35.200000,35.000000,0.404000,0.599300,0.
000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
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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,,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
000000000,0.02806,n/a,0.4,0.400000,"1",18.9,0.001980,"3","3",0.000229,0.000952,-
0.000113,0.000011,3.602442,98.876270,25.000000,35.200000,35.000000,0.404000,0.599300,0.
000000,

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.9,"1","3","3",0.000202,0.002351,-
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000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
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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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40.000000,,,-
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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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40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:53:56",42.304286,-
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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,,,,,,,,,,,,,,,,
,,,0.000,0.00008,0.00003,0.00001,0.00003,0.00002,0.00001,0.00003,0.00000,,0.00000,0.000
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.000,20.9000,"SAMPLE","0",12.5,853,877,866,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
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0.000046,18.8,"1","3","3",0.000296,0.002014,-
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000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
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,,,0.000,0.00004,0.00001,0.00000,0.00002,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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000000,

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.8,"1","3","3",0.000237,0.000454,0.000161,0.000032,3.590706,98.866774,25.000000,35.2000
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599300,0.000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
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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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0.000119,0.000158,0.000036,3.689028,98.858246,25.000000,35.200000,35.000000,0.320778,0.
599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.4,861,879,867,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
191.0,191.0,6.7,195.0,n/a,0.0,0.000,18.9,0.003093,0.000000,"1",0.0,0.000000,0.003093,18
.9,"1","3","1",0.000265,0.003751,0.000277,0.000015,3.711689,98.847445,25.000000,35.2000
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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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.000,20.9000,"SAMPLE","0",12.4,857,879,868,57.0,32.96,0.76,995,11.0,0.000000,27.000000,

191.0,191.0,6.6,195.0,n/a,0.0,0.000,18.9,0.005741,0.000000,"1",0.0,0.000000,0.005741,18
.9,"1","3","1",0.000119,0.002465,0.000158,0.000007,3.591956,98.877733,25.000000,35.2000
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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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191.0,191.0,6.6,195.0,n/a,0.5,0.239,18.9,0.000920,0.000000,"1",0.4,0.446281,0.000920,18
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83.710665,272.8,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.757,0.
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.000,20.9000,"SAMPLE","0",12.4,851,879,868,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
191.0,191.0,6.6,195.0,n/a,0.0,0.000,18.9,0.002137,0.000000,"1",0.0,0.000000,0.002137,18
.9,"1","3","1",0.000158,0.001718,0.000449,0.000023,3.611550,98.850501,25.000000,35.2000
00,35.000000,0.000800,0.599300,0.000000,"1",,,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:54:04",42.304286,-
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000000000,0.00000,n/a,0.0,0.000000,"1",18.9,0.002137,"3","1",0.000158,0.001718,0.000449
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.000,20.9000,"SAMPLE","0",12.4,854,878,868,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
191.0,191.0,6.6,195.0,n/a,0.0,0.000,18.8,0.005416,0.000000,"1",0.0,0.000000,0.005416,18
.8,"1","3","1",0.000058,0.001390,0.000372,0.000031,3.752608,98.848122,25.000000,35.2000
00,35.000000,0.000800,0.599300,0.000000,"1",,,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:54:04",42.304287,-
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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,n/a,0.0,0.000000,"1",18.8,0.005416,"3","1",0.000058,0.001390,0.000372
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.000,20.9000,"SAMPLE","0",12.4,855,878,869,56.5,32.65,0.75,995,11.0,0.000000,27.000000,
191.0,191.0,6.5,195.0,n/a,0.8,0.386,18.9,0.004121,0.000000,"1",0.7,0.822178,0.004121,18
.9,"1","3","1",0.000091,-
0.000345,0.000077,0.000044,3.791471,98.850458,25.000000,35.200000,35.000000,0.750598,0.
599300,0.000000,"1",,,0,0.000,0.00000,,-40.000000,,,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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599300,0.000000,

"04/18/2017"," 09:59:49.353",-0.038,0.0090,n/a,90.000000,16.6,5.2,-
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.000,20.9000,"SAMPLE","0",12.4,855,877,868,56.0,32.38,0.74,995,11.0,0.000000,27.000000,
191.0,191.0,6.5,195.0,n/a,0.5,0.230,18.9,0.002224,0.000000,"1",0.4,0.529752,0.002224,18

.9,"1","3","1",0.000108,0.000512,0.000289,0.000036,3.600862,98.886229,25.000000,35.2000
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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,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
000000000,0.03014,n/a,0.4,0.529752,"1",18.9,0.002224,"3","1",0.000108,0.000512,0.000289
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.000,20.9000,"SAMPLE","0",12.4,857,877,868,56.0,32.38,0.74,995,11.0,0.000000,27.000000,
191.0,191.0,6.5,195.0,n/a,1.1,0.535,19.0,0.002309,0.000000,"1",1.0,1.100000,0.002309,19
.0,"1","3","1",0.000003,0.001011,-
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000000,

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191.0,191.0,6.4,195.0,n/a,0.3,0.164,19.0,-0.005858,0.000000,"1",0.3,0.307115,-
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0.000406,-
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191.0,191.0,6.5,195.0,n/a,0.0,0.000,19.3,-0.010068,0.000000,"1",0.0,0.000000,-
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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,n/a,0.0,0.000000,"1",19.3,-0.010068,"3","3",-0.000119,-0.012992,-
0.000838,-
0.000252,3.502151,98.853448,25.000000,35.200000,35.000000,0.000800,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.4,861,879,868,56.0,32.38,0.74,995,11.0,0.000000,27.000000,
191.0,191.0,6.5,195.0,n/a,0.1,0.056,19.3,-0.000009,0.000000,"1",0.1,0.104377,-
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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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0.000539,-
0.000193,3.620075,98.849516,25.000000,35.200000,35.000000,0.104864,0.599300,0.000000,

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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,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.06006,n/a,0.9,0.946128,"1",19.3,0.000146,"3","3",0.000172,0.002251,-
0.000164,0.000038,3.726656,98.860210,25.000000,35.200000,35.000000,0.861645,0.599300,0.
000000,

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.4,"1","3","3",0.000252,0.001538,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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0.000083,0.000042,3.686397,98.850422,25.000000,35.200000,35.000000,0.996200,0.599300,0.
000000,

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.000,20.9000,"SAMPLE","0",12.4,856,879,868,56.0,32.38,0.74,995,11.0,0.000000,27.000000,
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0.000161,0.000016,3.788149,98.870632,25.000000,35.200000,35.000000,0.965128,0.599300,0.
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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,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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0.000161,0.000016,3.788149,98.870632,25.000000,35.200000,35.000000,0.965128,0.599300,0.
000000,

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.000,20.9000,"SAMPLE","0",12.3,857,879,869,56.0,32.38,0.74,995,11.0,0.000000,27.000000,
191.0,190.0,6.3,195.0,n/a,2.1,1.027,19.5,-0.004998,0.000000,"1",1.9,2.042857,-
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000,35.200000,35.000000,1.909710,0.599300,0.000000,"1",,0.0,0,0.000,0.00000,,-
40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:54:14",42.304278,-
83.710647,272.9,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.744,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00005,0.00002,0.00001,0.00002,0.00001,0.00000,0.00002,0.00000,,0.00000,0.000
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0.004998,"3","3",0.000160,0.002089,0.000000,0.000109,3.690809,98.906087,25.000000,35.20
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191.0,190.0,6.4,195.0,n/a,3.4,1.663,19.5,0.001403,0.000000,"1",3.1,3.400000,0.001403,19
.5,"1","3","3",0.000156,0.002067,0.000452,0.000182,3.648603,98.850226,25.000000,35.2000
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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,,,,,,,,,,,,,,,,,,,0.000,0.00008,0.00002,0.00001,0.00003,0.00002,0.00001,0.00003,0.00000,,0.00000,0.000000000000,0.21812,n/a,3.1,3.400000,"1",19.5,0.001403,"3","3",0.000156,0.002067,0.000452,0.000182,3.648603,98.850226,25.000000,35.200000,35.000000,3.103570,0.599300,0.000000,

"04/18/2017"," 09:59:59.353",-0.030,0.0090,n/a,90.000000,16.6,5.4,-2.0,,20.90,1.0000,0.0000,0.0090,16.6000,5.4000,22.0,15.0398,4.8925,19.9,0.0000,,0.000,0.000,20.9000,"SAMPLE","0",12.3,859,878,868,56.0,32.38,0.74,995,11.0,0.000000,27.000000,191.0,190.0,6.3,195.0,n/a,1.5,0.716,19.6,-0.002953,0.000000,"1",1.3,1.486745,-0.002953,19.6,"1","3","3",0.000058,-0.003247,0.000277,0.000089,3.571690,98.867621,25.000000,35.200000,35.000000,1.367634,0.599300,0.000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:54:16",42.304275,-83.710647,272.9,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.744,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,,0.000,0.00004,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000000000000,0.09398,n/a,1.3,1.486745,"1",19.6,-0.002953,"3","3",0.000058,-0.003247,0.000277,0.000089,3.571690,98.867621,25.000000,35.200000,35.000000,1.367634,0.599300,0.000000,

"04/18/2017"," 10:00:00.353",-0.030,0.0090,n/a,90.000000,16.6,5.4,-2.0,,20.90,1.0000,0.0000,0.0090,16.6000,5.4000,22.0,15.0398,4.8925,19.9,0.0000,,0.000,0.000,20.9000,"SAMPLE","0",12.3,860,879,869,56.0,32.38,0.74,995,11.0,0.000000,27.000000,191.0,190.0,6.3,195.0,n/a,1.1,0.540,19.5,-0.003724,0.000000,"1",1.0,1.110714,-0.003724,19.5,"1","3","3",0.000066,-0.001730,0.000307,0.000057,3.681760,98.853447,25.000000,35.200000,35.000000,1.032316,0.599300,0.000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:54:18",42.304274,-83.710646,272.9,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.744,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000000000000,0.07082,n/a,1.0,1.110714,"1",19.5,-0.003724,"3","3",0.000066,-0.001730,0.000307,0.000057,3.681760,98.853447,25.000000,35.200000,35.000000,1.032316,0.599300,0.000000,

"04/18/2017"," 10:00:01.353",-0.030,0.0090,n/a,90.000000,16.6,5.4,-2.0,,20.90,1.0000,0.0000,0.0090,16.6000,5.4000,22.0,15.0398,4.8925,19.9,0.0000,,0.000,0.000,20.9000,"SAMPLE","0",12.4,856,879,869,56.0,32.38,0.74,995,11.0,0.000000,27.000000,190.5,190.0,6.4,195.0,n/a,1.0,0.481,19.4,-0.003570,0.000000,"0",0.9,1.000000,-0.003570,19.4,"0","3","3",0.000059,0.000037,0.000209,0.000031,3.652140,98.848993,25.000000,35.200000,35.000000,0.914644,0.599300,0.000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:54:18",42.304272,-83.710645,272.9,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.744,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000000000000,0.06307,n/a,0.9,1.000000,"0",19.4,-0.003570,"3","3",0.000059,0.000037,0.000209,0.000031,3.652140,98.848993,25.000000,35.200000,35.000000,0.914644,0.599300,0.000000,

"04/18/2017"," 10:00:02.353",-0.030,0.0090,n/a,90.000000,16.6,5.4,-2.0,,20.90,1.0000,0.0000,0.0090,16.6000,5.4000,22.0,15.0398,4.8925,19.9,0.0000,,0.000,0.000,20.9000,"SAMPLE","0",12.3,856,880,869,56.0,32.38,0.74,995,11.0,0.000000,27.000000,190.0,190.0,6.3,195.0,n/a,0.3,0.131,19.3,-0.006977,0.000000,"1",0.2,0.268986,-0.006977,19.3,"1","3","1",-0.000149,0.000859,0.000000,0.000005,3.681760,98.873569,25.000000,35.200000,35.000000,0.237117,0.599300,0.000000,"1",,,0,0.000,0.00000,,-40.000000,,,-125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:54:20",42.304272,-83.710646,272.9,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.744,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000000000000,0.01714,n/a,0.2,0.268986,"1",19.3,-0.006977,"3","1",-0.000149,0.000859,0.000000,0.000005,3.681760,98.873569,25.000000,35.200000,35.000000,0.237117,0.599300,0.000000,

"04/18/2017"," 10:00:03.353",-0.030,0.0090,n/a,90.000000,16.6,5.4,-2.0,,20.90,1.0000,0.0000,0.0090,16.6000,5.4000,22.0,15.0398,4.8925,19.9,0.0000,,0.000,0.000,20.9000,"SAMPLE","0",12.3,855,879,868,56.0,32.38,0.74,995,11.0,0.000000,27.000000,

190.0,190.0,6.3,195.0,n/a,0.0,0.000,19.2,-0.010199,0.000000,"1",0.0,0.000000,-
0.010199,19.2,"1","3","1",-0.000398,0.000247,-
0.000593,0.000001,3.591956,98.819386,25.000000,35.200000,35.000000,0.000800,0.599300,0.
000000,"1",,,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:54:20",42.304272,-
83.710648,272.9,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.744,0.
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,n/a,0.0,0.000000,"1",19.2,-0.010199,"3","1",-0.000398,0.000247,-
0.000593,0.000001,3.591956,98.819386,25.000000,35.200000,35.000000,0.000800,0.599300,0.
000000,

"04/18/2017"," 10:00:04.353",-0.030,0.0090,n/a,90.000000,16.6,5.4,-
2.0,,20.90,1.0000,0.0000,0.0090,16.6000,5.4000,22.0,15.0398,4.8925,19.9,0.0000,,0.000,0
.000,20.9000,"SAMPLE","0",12.3,853,880,868,56.0,32.38,0.74,995,11.0,0.000000,27.000000,
190.0,190.0,6.4,195.0,n/a,1.3,0.641,19.1,0.000642,0.000000,"1",1.2,1.300000,0.000642,19
.1,"1","3","1",-0.000100,-0.000804,-
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000000,"1",,,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:54:22",42.304272,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.08414,n/a,1.2,1.300000,"1",19.1,0.000642,"3","1",-0.000100,-0.000804,-
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000000,

"04/18/2017"," 10:00:05.353",-0.030,0.0090,n/a,90.000000,16.6,5.4,-
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.000,20.9000,"SAMPLE","0",12.4,857,879,868,56.0,32.38,0.74,995,11.0,0.000000,27.000000,
190.0,190.5,6.4,195.0,n/a,1.2,0.586,19.0,0.001315,0.000000,"1",1.1,1.191639,0.001315,19
.0,"1","3","1",0.000072,-
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599300,0.000000,"1",,,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:54:22",42.304272,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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0.001150,0.000211,0.000023,3.505905,98.814889,25.000000,35.200000,35.000000,1.102729,0.
599300,0.000000,

"04/18/2017"," 10:00:06.353",-0.030,0.0090,n/a,90.000000,16.6,5.4,-
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0.000409,18.8,"1","3","1",-
0.000020,0.000796,0.000265,0.000031,3.515720,98.854469,25.000000,35.200000,35.000000,0.
528435,0.599300,0.000000,"1",,,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:54:24",42.304272,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00000,0.00000,0.00001,0.00000,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.04037,n/a,0.6,0.575547,"1",18.8,-0.000409,"3","1",-
0.000020,0.000796,0.000265,0.000031,3.515720,98.854469,25.000000,35.200000,35.000000,0.
528435,0.599300,0.000000,

"04/18/2017"," 10:00:07.353",-0.030,0.0090,n/a,90.000000,16.6,5.4,-
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190.0,190.0,6.4,195.0,n/a,0.2,0.122,18.8,-0.002292,0.000000,"1",0.2,0.228099,-
0.002292,18.8,"1","3","1",-
0.000010,0.001917,0.000336,0.000018,3.726656,98.868863,25.000000,35.200000,35.000000,0.
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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,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000

000000000,0.01600,n/a,0.2,0.228099,"1",18.8,-0.002292,"3","1",-
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206545,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.3,853,881,868,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
190.0,190.0,6.4,195.0,n/a,0.0,0.000,18.8,-0.002214,0.000000,"1",0.0,0.000000,-
0.002214,18.8,"1","3","1",0.000000,0.003196,0.000077,0.000021,3.709646,98.855085,25.000
000,35.200000,35.000000,0.000800,0.599300,0.000000,"1",,,0,0.000,0.00000,,-
40.000000,,,,,,,,,,,,,"1","13:54:26",42.304272,-
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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,n/a,0.0,0.000000,"1",18.8,-
0.002214,"3","1",0.000000,0.003196,0.000077,0.000021,3.709646,98.855085,25.000000,35.20
0000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:00:09.353",-0.030,0.0090,n/a,90.000000,16.5,5.3,-
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190.0,190.0,6.4,195.0,n/a,0.0,0.000,18.8,-0.002608,0.000000,"1",0.0,0.000000,-
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000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,,,,,,,,,,"1","13:54:26",42.304272,-
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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,n/a,0.0,0.000000,"1",18.8,-0.002608,"3","1",0.000078,0.001790,-
0.000115,0.000028,3.676411,98.815323,25.000000,35.200000,35.000000,0.000800,0.599300,0.
000000,

"04/18/2017"," 10:00:10.353",-0.030,0.0090,n/a,90.000000,16.5,5.3,-
2.0,,20.90,1.0000,0.0000,0.0090,16.5000,5.3000,21.8,14.9712,4.8089,19.8,0.0000,,0.000,0
.000,20.9000,"SAMPLE","0",12.4,856,880,868,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
190.0,190.0,6.4,195.0,n/a,0.0,0.000,18.8,-0.001033,0.000000,"1",0.0,0.000000,-
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0.000478,0.000030,3.613519,98.899936,25.000000,35.200000,35.000000,0.000800,0.599300,0.
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83.710665,272.9,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.757,0.
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,n/a,0.0,0.000000,"1",18.8,-0.001033,"3","1",0.000177,0.000859,-
0.000478,0.000030,3.613519,98.899936,25.000000,35.200000,35.000000,0.000800,0.599300,0.
000000,

"04/18/2017"," 10:00:11.353",-0.030,0.0090,n/a,90.000000,16.5,5.3,-
2.0,,20.90,1.0000,0.0000,0.0090,16.5000,5.3000,21.8,14.9712,4.8089,19.8,0.0000,,0.000,0
.000,20.9000,"SAMPLE","0",12.3,858,879,869,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
190.0,190.0,6.4,195.0,n/a,0.2,0.099,18.9,-0.002515,0.000000,"1",0.2,0.231405,-
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0.000200,0.000027,3.709214,98.865958,25.000000,35.200000,35.000000,0.193468,0.599300,0.
000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,,,,,,,,,,"1","13:54:28",42.304273,-
83.710667,272.9,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.757,0.
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
000000000,0.01298,n/a,0.2,0.231405,"1",18.9,-0.002515,"3","1",0.000011,0.001275,-
0.000200,0.000027,3.709214,98.865958,25.000000,35.200000,35.000000,0.193468,0.599300,0.
000000,

"04/18/2017"," 10:00:12.353",-0.030,0.0090,n/a,90.000000,16.5,5.3,-
2.0,,20.90,1.0000,0.0000,0.0090,16.5000,5.3000,21.8,14.9712,4.8089,19.8,0.0000,,0.000,0
.000,20.9000,"SAMPLE","0",12.4,857,878,869,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
190.0,190.0,6.4,195.0,n/a,0.0,0.000,18.9,-0.002640,0.000000,"1",0.0,0.000000,-
0.002640,18.9,"1","3","3",-
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000800,0.599300,0.000000,"1",,0.0,0,0.000,0.00000,,-
40.000000,,,,,,,,,,,,"1","13:54:30",42.304275,-

83.710667,272.9,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.757,0.
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,n/a,0.0,0.000000,"1",18.9,-0.002640,"3","3",-
0.000184,0.000778,0.000151,0.000025,3.664374,98.839935,25.000000,35.200000,35.000000,0.
000800,0.599300,0.000000,

"04/18/2017"," 10:00:13.353",-0.030,0.0090,n/a,90.000000,16.5,5.3,-
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.000,20.9000,"SAMPLE","0",12.3,857,878,869,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
190.0,190.0,6.5,195.0,n/a,0.0,0.000,18.9,0.000435,0.000000,"1",0.0,0.000000,0.000435,18
.9,"1","3","3",-0.000007,0.000086,-
0.000074,0.000018,3.630624,98.869027,25.000000,35.200000,35.000000,0.000800,0.599300,0.
000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,,,,,,,,,,,"1","13:54:30",42.304277,-
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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,n/a,0.0,0.000000,"1",18.9,0.000435,"3","3",-0.000007,0.000086,-
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000000,

"04/18/2017"," 10:00:14.353",-0.030,0.0090,n/a,90.000000,16.5,5.3,-
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.000,20.9000,"SAMPLE","0",12.4,859,879,868,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
190.0,190.0,6.6,195.0,n/a,1.5,0.746,18.9,0.000805,0.000000,"1",1.4,1.494943,0.000805,18
.9,"1","3","3",0.000009,-
0.000761,0.000060,0.000032,3.771551,98.854136,25.000000,35.200000,35.000000,1.384489,0.
599300,0.000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,,,,,,,,"1","13:54:32",42.304276,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00004,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.09784,n/a,1.4,1.494943,"1",18.9,0.000805,"3","3",0.000009,-
0.000761,0.000060,0.000032,3.771551,98.854136,25.000000,35.200000,35.000000,1.384489,0.
599300,0.000000,

"04/18/2017"," 10:00:15.353",-0.030,0.0090,n/a,90.000000,16.5,5.3,-
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.000,20.9000,"SAMPLE","0",12.3,859,880,868,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
190.0,190.0,6.5,195.0,n/a,0.5,0.260,18.9,0.000013,0.000000,"1",0.5,0.487059,0.000013,18
.9,"1","3","3",0.000004,0.001847,-
0.000249,0.000021,3.645310,98.855598,25.000000,35.200000,35.000000,0.476981,0.599300,0.
000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,,,"1","13:54:32",42.304275,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00001,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
000000000,0.03416,n/a,0.5,0.487059,"1",18.9,0.000013,"3","3",0.000004,0.001847,-
0.000249,0.000021,3.645310,98.855598,25.000000,35.200000,35.000000,0.476981,0.599300,0.
000000,

"04/18/2017"," 10:00:16.353",-0.030,0.0090,n/a,90.000000,16.5,5.3,-
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.000,20.9000,"SAMPLE","0",12.4,859,879,868,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
190.0,190.0,6.4,195.0,n/a,1.6,0.778,18.8,0.000668,0.000000,"1",1.5,1.540728,0.000668,18
.8,"1","3","3",-0.000008,0.001811,-
0.000241,0.000017,3.681760,98.870855,25.000000,35.200000,35.000000,1.453193,0.599300,0.
000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:54:34",42.304274,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00004,0.00001,0.00000,0.00002,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.10208,n/a,1.5,1.540728,"1",18.8,0.000668,"3","3",-0.000008,0.001811,-
0.000241,0.000017,3.681760,98.870855,25.000000,35.200000,35.000000,1.453193,0.599300,0.
000000,

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.000,20.9000,"SAMPLE","0",12.3,859,880,869,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
190.0,190.0,6.4,195.0,n/a,5.4,2.654,18.8,0.000663,0.000000,"1",5.0,5.400000,0.000663,18
.8,"1","3","3",0.000290,0.000655,0.000106,0.000336,3.608895,98.874608,25.000000,35.2000
00,35.000000,4.953474,0.599300,0.000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:54:34",42.304273,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00013,0.00004,0.00001,0.00005,0.00004,0.00001,0.00005,0.00000,,0.00000,0.000
000000000,0.34811,n/a,5.0,5.400000,"1",18.8,0.000663,"3","3",0.000290,0.000655,0.000106
,0.000336,3.608895,98.874608,25.000000,35.200000,35.000000,4.953474,0.599300,0.000000,

"04/18/2017"," 10:00:18.353",-0.030,0.0090,n/a,90.000000,16.4,5.3,-
2.0,,20.90,1.0000,0.0000,0.0090,16.4000,5.3000,21.7,14.8804,4.8089,19.7,0.0000,,0.000,0
.000,20.9000,"SAMPLE","0",12.3,856,880,869,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
190.0,190.0,6.5,195.0,n/a,3.1,1.522,18.8,-0.001610,0.000000,"1",2.8,3.087179,-
0.001610,18.8,"1","3","3",0.000088,-
0.000804,0.000602,0.000177,3.692500,98.877336,25.000000,35.200000,35.000000,2.869432,0.
599300,0.000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:54:36",42.304272,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00008,0.00002,0.00001,0.00003,0.00002,0.00001,0.00003,0.00000,,0.00000,0.000
000000000,0.19963,n/a,2.8,3.087179,"1",18.8,-0.001610,"3","3",0.000088,-
0.000804,0.000602,0.000177,3.692500,98.877336,25.000000,35.200000,35.000000,2.869432,0.
599300,0.000000,

"04/18/2017"," 10:00:19.353",-0.030,0.0090,n/a,90.000000,16.4,5.3,-
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.000,20.9000,"SAMPLE","0",12.4,855,879,869,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
190.0,190.0,6.4,195.0,n/a,2.3,1.143,18.7,-0.003261,0.000000,"1",2.1,2.370707,-
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0.000083,0.000450,0.000157,0.000022,3.622344,98.830999,25.000000,35.200000,35.000000,2.
154608,0.599300,0.000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:54:36",42.304270,-
83.710668,273.0,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.757,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00006,0.00002,0.00001,0.00002,0.00002,0.00000,0.00002,0.00000,,0.00000,0.000
000000000,0.14993,n/a,2.1,2.370707,"1",18.7,-0.003261,"3","3",-
0.000083,0.000450,0.000157,0.000022,3.622344,98.830999,25.000000,35.200000,35.000000,2.
154608,0.599300,0.000000,

"04/18/2017"," 10:00:20.353",-0.030,0.0090,n/a,90.000000,16.4,5.3,-
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.000,20.9000,"SAMPLE","0",12.3,856,880,869,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
190.0,190.5,6.5,195.0,n/a,1.3,0.655,18.7,-0.002489,0.000000,"1",1.2,1.407083,-
0.002489,18.7,"1","3","1",-
0.000026,0.002595,0.000150,0.000018,3.652607,98.847045,25.000000,35.200000,35.000000,1.
250553,0.599300,0.000000,"1",,,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:54:38",42.304271,-
83.710668,273.0,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.757,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.08592,n/a,1.2,1.407083,"1",18.7,-0.002489,"3","1",-
0.000026,0.002595,0.000150,0.000018,3.652607,98.847045,25.000000,35.200000,35.000000,1.
250553,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.4,856,881,868,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
190.0,191.0,6.5,195.0,n/a,0.1,0.031,18.7,-0.003595,0.000000,"1",0.1,0.071309,-
0.003595,18.7,"1","3","1",0.000153,0.003295,-
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000000,"1",,,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:54:38",42.304273,-
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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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000000,

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.000,20.9000,"SAMPLE","0",12.3,854,881,868,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
190.0,190.5,6.5,195.0,n/a,0.0,0.000,18.4,-0.001769,0.000000,"1",0.0,0.000000,-
0.001769,18.4,"1","3","1",0.000076,0.002675,-
0.000138,0.000033,3.844850,98.834975,25.000000,35.200000,35.000000,0.000800,0.599300,0.
000000,"1",,,0,0.000,0.00000,,-40.000000,,,-
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83.710668,273.0,0.0,"10","06","0xc1002a00",1.891403,1.165611,2.228507,,450.00,,0.757,0.
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,n/a,0.0,0.000000,"1",18.4,-0.001769,"3","1",0.000076,0.002675,-
0.000138,0.000033,3.844850,98.834975,25.000000,35.200000,35.000000,0.000800,0.599300,0.
000000,

"04/18/2017"," 10:00:23.353",-0.030,0.0090,n/a,90.000000,16.1,5.3,-
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190.0,190.0,6.5,195.0,n/a,0.8,0.378,18.4,-0.002831,0.000000,"1",0.7,0.807157,-
0.002831,18.4,"1","3","1",0.000087,-
0.000067,0.000083,0.000031,3.619540,98.852965,25.000000,35.200000,35.000000,0.697907,0.
599300,0.000000,"1",,,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:54:40",42.304275,-
83.710668,273.0,0.0,"10","06","0xc1002a00",1.991956,1.567823,2.479889,,450.00,,0.757,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00000,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.04964,n/a,0.7,0.807157,"1",18.4,-0.002831,"3","1",0.000087,-
0.000067,0.000083,0.000031,3.619540,98.852965,25.000000,35.200000,35.000000,0.697907,0.
599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.3,856,880,869,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
190.0,190.0,6.5,195.0,n/a,0.0,0.000,18.5,-0.004513,0.000000,"1",0.0,0.000000,-
0.004513,18.5,"1","3","1",0.000095,0.000718,0.000111,0.000016,3.681758,98.837644,25.000
000,35.200000,35.000000,0.000800,0.599300,0.000000,"1",,,0,0.000,0.00000,,-
40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:54:42",42.304276,-
83.710668,273.0,0.0,"10","06","0xc1002a00",1.908229,1.232918,2.270574,,450.00,,0.757,0.
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,n/a,0.0,0.000000,"1",18.5,-
0.004513,"3","1",0.000095,0.000718,0.000111,0.000016,3.681758,98.837644,25.000000,35.20
0000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:00:25.353",-0.030,0.0090,n/a,90.000000,16.1,5.3,-
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.000,20.9000,"SAMPLE","0",12.3,857,881,868,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
190.0,190.0,6.5,195.0,n/a,1.0,0.483,18.7,-0.004787,0.000000,"1",0.9,1.002149,-
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599300,0.000000,"1",,,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:54:42",42.304277,-
83.710667,273.0,0.0,"10","06","0xc1002a00",1.808479,0.833915,2.021197,,450.00,,0.757,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.06330,n/a,0.9,1.002149,"1",18.7,-0.004787,"3","1",-0.000019,-
0.000406,0.000210,0.000029,3.458221,98.872992,25.000000,35.200000,35.000000,0.909224,0.
599300,0.000000,

"04/18/2017"," 10:00:26.353",-0.030,0.0090,n/a,90.000000,16.1,5.3,-
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.000,20.9000,"SAMPLE","0",12.3,857,880,869,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
190.0,190.0,6.5,195.0,n/a,1.2,0.571,18.9,-0.005472,0.000000,"1",1.1,1.167438,-
0.005472,18.9,"1","3","1",0.000001,-

0.000099,0.000469,0.000032,3.532433,98.862720,25.000000,35.200000,35.000000,1.059060,0.
599300,0.000000,"1",,,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:54:44",42.304277,-
83.710666,273.0,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.757,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.07487,n/a,1.1,1.167438,"1",18.9,-0.005472,"3","1",0.000001,-
0.000099,0.000469,0.000032,3.532433,98.862720,25.000000,35.200000,35.000000,1.059060,0.
599300,0.000000,

"04/18/2017"," 10:00:27.353",-0.030,0.0090,n/a,90.000000,16.1,5.3,-
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.000,20.9000,"SAMPLE","0",12.3,858,881,868,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
189.5,190.0,6.5,195.0,n/a,1.2,0.588,19.0,-0.006593,0.000000,"1",1.1,1.200000,-
0.006593,19.0,"1","3","1",-
0.000001,0.000730,0.000183,0.000026,3.712779,98.869294,25.000000,35.200000,35.000000,1.
142300,0.599300,0.000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:54:44",42.304277,-
83.710665,273.1,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.757,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.07713,n/a,1.1,1.200000,"1",19.0,-0.006593,"3","1",-
0.000001,0.000730,0.000183,0.000026,3.712779,98.869294,25.000000,35.200000,35.000000,1.
142300,0.599300,0.000000,

"04/18/2017"," 10:00:28.353",-0.030,0.0090,n/a,89.943910,16.1,5.3,-
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.000,20.9000,"SAMPLE","0",12.4,855,881,868,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
189.0,190.0,6.5,195.0,n/a,1.2,0.588,19.1,-0.006818,0.000000,"1",1.1,1.200000,-
0.006818,19.1,"1","3","1",0.000037,0.001288,-
0.000162,0.000029,3.593308,98.866860,25.000000,35.200000,35.000000,1.060734,0.599300,0.
000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:54:46",42.304277,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.07712,n/a,1.1,1.200000,"1",19.1,-0.006818,"3","1",0.000037,0.001288,-
0.000162,0.000029,3.593308,98.866860,25.000000,35.200000,35.000000,1.060734,0.599300,0.
000000,

"04/18/2017"," 10:00:29.353",-0.030,0.0082,n/a,81.931090,16.1,5.3,-
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.000,20.9000,"SAMPLE","0",12.3,856,880,868,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
189.0,190.0,6.5,195.0,n/a,1.2,0.588,19.2,-0.003069,0.000000,"1",1.1,1.200000,-
0.003069,19.2,"1","3","1",0.000096,0.001535,0.000347,0.000021,3.527460,98.855562,25.000
000,35.200000,35.000000,1.133857,0.599300,0.000000,"1",,0.0,0,0.000,0.00000,,-
40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:54:46",42.304278,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.07712,n/a,1.1,1.200000,"1",19.2,-
0.003069,"3","1",0.000096,0.001535,0.000347,0.000021,3.527460,98.855562,25.000000,35.20
0000,35.000000,1.133857,0.599300,0.000000,

"04/18/2017"," 10:00:30.353",-0.030,0.0086,n/a,86.388889,16.1,5.2,-
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.000,20.9000,"SAMPLE","0",12.4,857,881,868,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
189.0,190.0,6.5,195.0,n/a,0.5,0.258,19.0,0.000891,0.000000,"1",0.5,0.531605,0.000891,19
.0,"1","3","1",0.000098,0.000644,-0.000033,-
0.000115,3.571757,98.856488,25.000000,35.200000,35.000000,0.484368,0.599300,0.000000,"1
",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:54:48",42.304278,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
000000000,0.03389,n/a,0.5,0.531605,"1",19.0,0.000891,"3","1",0.000098,0.000644,-
0.000033,-

0.000115,3.571757,98.856488,25.000000,35.200000,35.000000,0.484368,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.3,858,880,869,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
189.0,190.0,6.5,195.0,n/a,0.0,0.000,19.0,0.002265,0.000000,"1",0.0,0.000000,0.002265,19
.0,"1","3","3",0.000000,0.000028,-0.000043,-
0.000250,3.861353,98.826400,25.000000,35.200000,35.000000,0.000800,0.599300,0.000000,"1
",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:54:48",42.304278,-
83.710662,273.1,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.757,0.
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,n/a,0.0,0.000000,"1",19.0,0.002265,"3","3",0.000000,0.000028,-
0.000043,-
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"04/18/2017"," 10:00:32.353",-0.030,0.0090,n/a,90.000000,16.1,5.2,-
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.000,20.9000,"SAMPLE","0",12.3,859,881,868,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
189.0,190.0,6.5,195.0,n/a,1.1,0.534,19.1,-0.003553,0.000000,"1",1.0,1.100000,-
0.003553,19.1,"1","3","3",-0.000134,-
0.000443,0.000320,0.000024,3.517743,98.895164,25.000000,35.200000,35.000000,1.026274,0.
599300,0.000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:54:50",42.304279,-
83.710662,273.1,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.757,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.07011,n/a,1.0,1.100000,"1",19.1,-0.003553,"3","3",-0.000134,-
0.000443,0.000320,0.000024,3.517743,98.895164,25.000000,35.200000,35.000000,1.026274,0.
599300,0.000000,

"04/18/2017"," 10:00:33.353",-0.030,0.0090,n/a,90.000000,16.1,5.2,-
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.000,20.9000,"SAMPLE","0",12.3,857,881,868,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
189.0,190.5,6.5,195.0,n/a,1.1,0.534,19.1,-0.004202,0.000000,"1",1.0,1.100000,-
0.004202,19.1,"1","3","3",-
0.000103,0.002332,0.000126,0.000021,3.706089,98.866394,25.000000,35.200000,35.000000,1.
001400,0.599300,0.000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:54:50",42.304280,-
83.710663,273.1,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.757,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.07011,n/a,1.0,1.100000,"1",19.1,-0.004202,"3","3",-
0.000103,0.002332,0.000126,0.000021,3.706089,98.866394,25.000000,35.200000,35.000000,1.
001400,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.3,858,880,869,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
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0.002790,19.0,"1","3","3",0.000004,0.001858,-
0.000102,0.000006,3.627860,98.856158,25.000000,35.200000,35.000000,0.168612,0.599300,0.
000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:54:52",42.304281,-
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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
000000000,0.01124,n/a,0.2,0.180357,"1",19.0,-0.002790,"3","3",0.000004,0.001858,-
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000000,

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000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:54:52",42.304283,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.07011,n/a,1.0,1.100000,"1",19.2,-0.004502,"3","3",-0.000030,0.001414,-
0.000524,0.000003,3.621891,98.875971,25.000000,35.200000,35.000000,1.011433,0.599300,0.
000000,

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.000,20.9000,"SAMPLE","0",12.3,856,881,869,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
189.5,191.0,6.5,195.0,n/a,3.4,1.683,19.4,0.002397,0.000000,"1",3.2,3.400000,0.002397,19
.4,"1","3","3",0.000086,0.000804,-
0.000355,0.000149,3.591956,98.860114,25.000000,35.200000,35.000000,3.130283,0.599300,0.
000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:54:54",42.304283,-
83.710665,273.2,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.757,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00008,0.00002,0.00001,0.00003,0.00002,0.00001,0.00003,0.00000,,0.00000,0.000
000000000,0.22080,n/a,3.2,3.400000,"1",19.4,0.002397,"3","3",0.000086,0.000804,-
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000000,

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.000,20.9000,"SAMPLE","0",12.4,857,880,869,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
189.5,191.0,6.5,195.0,n/a,2.5,1.244,19.4,0.004474,0.000000,"1",2.3,2.551491,0.004474,19
.4,"1","3","3",-0.000069,0.000804,-
0.000085,0.000098,3.626592,98.870053,25.000000,35.200000,35.000000,2.369270,0.599300,0.
000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:54:54",42.304287,-
83.710670,273.2,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.757,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00006,0.00002,0.00001,0.00002,0.00002,0.00001,0.00002,0.00000,,0.00000,0.000
000000000,0.16319,n/a,2.3,2.551491,"1",19.4,0.004474,"3","3",-0.000069,0.000804,-
0.000085,0.000098,3.626592,98.870053,25.000000,35.200000,35.000000,2.369270,0.599300,0.
000000,

"04/18/2017"," 10:00:38.353",-0.040,0.0090,n/a,90.000000,16.1,5.1,-
2.0,,20.90,1.0000,0.0000,0.0090,16.1000,5.1000,21.2,14.6082,4.6275,19.2,0.0000,,0.000,0
.000,20.9000,"SAMPLE","0",12.3,856,881,868,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
189.0,191.0,6.5,195.0,n/a,0.0,0.000,19.4,0.004140,0.000000,"1",0.0,0.000000,0.004140,19
.4,"1","3","3",-0.000093,-
0.001179,0.000290,0.000011,3.610932,98.875019,25.000000,35.200000,35.000000,0.000800,0.
599300,0.000000,"1",,,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:54:56",42.304287,-
83.710671,273.2,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.757,0.
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,n/a,0.0,0.000000,"1",19.4,0.004140,"3","3",-0.000093,-
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599300,0.000000,

"04/18/2017"," 10:00:39.353",-0.040,0.0090,n/a,90.000000,16.1,5.1,-
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.000,20.9000,"SAMPLE","0",12.4,858,880,868,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
189.0,191.0,6.5,195.0,n/a,0.0,0.000,19.4,0.001602,0.000000,"1",0.0,0.000000,0.001602,19
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189.0,190.5,6.5,195.0,n/a,0.0,0.000,19.2,-0.007565,0.000000,"1",0.0,0.000000,-
0.007565,19.2,"1","3","1",-0.000416,-0.014615,-
0.000309,0.000017,3.637215,98.853501,25.000000,35.200000,35.000000,0.000800,0.599300,0.
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.1,"1","3","1",-0.000195,-
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.1,"1","3","1",-
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.0,"1","3","1",-
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.9,"1","3","3",-0.000098,-
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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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599300,0.000000,

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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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599300,0.000000,

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2.0,,20.90,1.0000,0.0000,0.0090,16.2000,5.2000,21.4,14.6990,4.7182,19.4,0.0000,,0.000,0
.000,20.9000,"SAMPLE","0",12.3,860,879,868,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
189.0,190.0,6.5,195.0,n/a,0.0,0.000,19.0,0.005303,0.000000,"1",0.0,0.000000,0.005303,19
.0,"1","3","3",0.000025,-
0.001772,0.000288,0.000011,3.905881,98.857512,25.000000,35.200000,35.000000,0.000800,0.
599300,0.000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:55:10",42.304278,-
83.710673,273.9,0.0,"10","06","0xc1002a00",1.991960,0.991960,2.191960,,450.00,,0.757,0.

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,n/a,0.0,0.000000,"1",19.0,0.005303,"3","3",0.000025,-0.001772,0.000288,0.000011,3.905881,98.857512,25.000000,35.200000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:00:54.353",-0.030,0.0090,n/a,90.000000,16.2,5.2,-2.0,,20.90,1.0000,0.0000,0.0090,16.2000,5.2000,21.4,14.6990,4.7182,19.4,0.0000,,0.000,0.000,20.9000,"SAMPLE","0",12.3,859,879,868,57.0,32.96,0.76,995,11.0,0.000000,27.000000,189.0,190.0,6.4,195.0,n/a,0.0,0.000,19.1,0.003645,0.000000,"1",0.0,0.000000,0.003645,19.1,"1","3","3",-0.000200,-0.000604,-0.000164,0.000017,3.605703,98.916883,25.000000,35.200000,35.000000,0.000800,0.599300,0.000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:55:12",42.304278,-83.710673,273.9,0.0,"10","05","0xc1002200",2.000000,1.000000,2.200000,,450.00,,0.757,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,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,n/a,0.0,0.000000,"1",19.1,0.003645,"3","3",-0.000200,-0.000604,-0.000164,0.000017,3.605703,98.916883,25.000000,35.200000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:00:55.353",-0.030,0.0090,n/a,90.000000,16.2,5.2,-2.0,,20.90,1.0000,0.0000,0.0090,16.2000,5.2000,21.4,14.6990,4.7182,19.4,0.0000,,0.000,0.000,20.9000,"SAMPLE","0",12.3,857,879,868,57.0,32.96,0.76,995,11.0,0.000000,27.000000,189.5,190.5,6.4,195.0,n/a,4.0,1.959,19.1,0.003645,0.000000,"1",3.7,3.955294,0.003645,19.1,"1","3","3",0.000024,-0.000800,-0.000041,0.000274,3.681760,98.841843,25.000000,35.200000,35.000000,3.623753,0.599300,0.000000,"1",,0.0,0,0.000,0.00000,,-40.000000,,,-125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:55:12",42.304277,-83.710672,273.9,0.0,"10","05","0xc1002200",2.000000,1.000000,2.200000,,450.00,,0.757,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,,0.000,0.00010,0.00003,0.00001,0.00004,0.00003,0.00001,0.00003,0.00000,,0.00000,0.000000000000,0.25704,n/a,3.7,3.955294,"1",19.1,0.003645,"3","3",0.000024,-0.000800,-0.000041,0.000274,3.681760,98.841843,25.000000,35.200000,35.000000,3.623753,0.599300,0.000000,

"04/18/2017"," 10:00:56.353",-0.030,0.0090,n/a,90.000000,16.2,5.2,-2.0,,20.90,1.0000,0.0000,0.0090,16.2000,5.2000,21.4,14.6990,4.7182,19.4,0.0000,,0.000,0.000,20.9000,"SAMPLE","0",12.3,858,880,868,57.0,32.96,0.76,995,11.0,0.000000,27.000000,190.0,190.5,6.4,195.0,n/a,4.0,1.977,19.2,0.000496,0.000000,"1",3.7,4.000000,0.000496,19.2,"1","3","3",0.000007,-0.002522,-0.000270,0.000291,3.933309,98.866959,25.000000,35.200000,35.000000,3.654880,0.599300,0.000000,"1",,,0,0.000,0.00000,,-40.000000,,,-125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:55:14",42.304275,-83.710670,273.9,0.0,"10","05","0xc1002200",2.000000,1.000000,2.200000,,450.00,,0.757,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,,0.000,0.00010,0.00003,0.00001,0.00004,0.00003,0.00001,0.00003,0.00000,,0.00000,0.000000000000,0.25939,n/a,3.7,4.000000,"1",19.2,0.000496,"3","3",0.000007,-0.002522,-0.000270,0.000291,3.933309,98.866959,25.000000,35.200000,35.000000,3.654880,0.599300,0.000000,

"04/18/2017"," 10:00:57.353",-0.030,0.0090,n/a,90.000000,16.2,5.2,-2.0,,20.90,1.0000,0.0000,0.0090,16.2000,5.2000,21.4,14.6990,4.7182,19.4,0.0000,,0.000,0.000,20.9000,"SAMPLE","0",12.3,858,881,868,57.0,32.96,0.76,995,11.0,0.000000,27.000000,190.0,190.0,6.4,195.0,n/a,0.0,0.000,19.1,0.001003,0.000000,"1",0.0,0.000000,0.001003,19.1,"1","3","3",-0.000198,-0.002366,-0.000366,0.000023,3.664903,98.872015,25.000000,35.200000,35.000000,0.000800,0.599300,0.000000,"1",,,0,0.000,0.00000,,-40.000000,,,-125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:55:14",42.304273,-83.710667,273.9,0.0,"10","05","0xc1002200",2.000000,1.000000,2.200000,,450.00,,0.757,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,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,n/a,0.0,0.000000,"1",19.1,0.001003,"3","3",-0.000198,-0.002366,-0.000366,0.000023,3.664903,98.872015,25.000000,35.200000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:00:58.353",-0.030,0.0090,n/a,90.000000,16.2,5.2,-2.0,,20.90,1.0000,0.0000,0.0090,16.2000,5.2000,21.4,14.6990,4.7182,19.4,0.0000,,0.000,0

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.1,"1","3","3",-0.000168,-0.003281,-
0.000036,0.000024,3.702241,98.859611,25.000000,35.200000,35.000000,0.975700,0.599300,0.
000000,"1",,,0,0.000,0.00000,,-40.000000,,,-
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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,,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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000000,

"04/18/2017"," 10:00:59.353",-0.030,0.0090,n/a,90.000000,16.2,5.3,-
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.000,20.9000,"SAMPLE","0",12.3,857,879,869,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
190.0,190.0,6.4,195.0,n/a,0.1,0.061,19.2,0.002975,0.000000,"1",0.1,0.127273,0.002975,19
.2,"1","3","1",-0.000104,-
0.004185,0.000245,0.000034,3.658901,98.852588,25.000000,35.200000,35.000000,0.111769,0.
599300,0.000000,"1",,,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:55:16",42.304272,-
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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
000000000,0.00803,n/a,0.1,0.127273,"1",19.2,0.002975,"3","1",-0.000104,-
0.004185,0.000245,0.000034,3.658901,98.852588,25.000000,35.200000,35.000000,0.111769,0.
599300,0.000000,

"04/18/2017"," 10:01:00.353",-0.030,0.0090,n/a,90.000000,16.2,5.3,-
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.000,20.9000,"SAMPLE","0",12.3,856,879,868,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
190.0,190.0,6.4,195.0,n/a,1.0,0.481,19.3,0.002743,0.000000,"1",0.9,1.000000,0.002743,19
.3,"1","3","1",-0.000168,-0.003194,-
0.000054,0.000034,3.573511,98.878908,25.000000,35.200000,35.000000,0.925621,0.599300,0.
000000,"1",,,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:55:18",42.304271,-
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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,,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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0.000054,0.000034,3.573511,98.878908,25.000000,35.200000,35.000000,0.925621,0.599300,0.
000000,

"04/18/2017"," 10:01:01.353",-0.030,0.0090,n/a,90.000000,16.2,5.3,-
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.000,20.9000,"SAMPLE","0",12.3,859,879,869,57.0,34.12,0.78,995,11.5,0.000000,27.000000,
190.0,190.0,6.4,195.0,n/a,0.7,0.358,19.2,0.002717,0.000000,"1",0.7,0.770202,0.002717,19
.2,"1","3","1",-0.000174,-0.002140,-
0.000010,0.000023,3.612593,98.882489,25.000000,35.300000,35.000000,0.681758,0.599300,0.
000000,"1",,,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.000000,,"1","13:55:18",42.304270,-
83.710667,274.0,0.0,"10","05","0xc1002200",2.000000,1.000000,2.200000,,450.00,,0.784,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00000,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.04699,n/a,0.7,0.770202,"1",19.2,0.002717,"3","1",-0.000174,-0.002140,-
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000000,

"04/18/2017"," 10:01:02.353",-0.030,0.0090,n/a,90.000000,16.3,5.3,-
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.000,20.9000,"SAMPLE","0",12.4,858,880,868,57.0,34.03,0.78,995,11.5,0.000000,27.000000,
190.0,190.0,6.4,195.0,n/a,0.0,0.000,19.2,-0.005895,0.000000,"1",0.0,0.000000,-
0.005895,19.2,"1","3","1",-0.000418,-0.000318,-0.000345,-
0.000009,3.649620,98.881072,25.000000,35.300000,35.000000,0.000800,0.599300,0.000000,"1
",,,0,0.000,0.00000,,-40.000000,,,-
125.000000,,,0.000000,"0",,0.00,0.000000,0.516023,,"1","13:55:20",42.304269,-
83.710666,274.0,0.0,"10","05","0xc1002200",2.000000,1.000000,2.200000,,450.00,,0.782,0.
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,n/a,0.0,0.000000,"1",19.2,-0.005895,"3","1",-0.000418,-0.000318,-
0.000345,-
0.000009,3.649620,98.881072,25.000000,35.300000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:01:03.353",-0.030,0.0090,n/a,90.000000,16.3,5.3,-
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.000,20.9000,"SAMPLE","0",12.3,857,880,868,57.0,34.14,0.78,995,11.5,0.000000,27.000000,
190.0,190.0,6.4,195.0,n/a,0.0,0.000,19.2,-0.002768,0.000000,"1",0.0,0.000000,-
0.002768,19.2,"1","3","1",-0.000352,-0.000102,-0.000115,-
0.000002,3.563047,98.865355,25.000000,35.300000,35.000000,0.000800,0.599300,0.000000,"1
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125.000000,,,0.000000,"0",,0.00,0.000000,2.159408,,"1","13:55:20",42.304267,-
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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,n/a,0.0,0.000000,"1",19.2,-0.002768,"3","1",-0.000352,-0.000102,-
0.000115,-
0.000002,3.563047,98.865355,25.000000,35.300000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:01:04.353",-0.030,0.0090,n/a,90.000000,16.3,5.6,-
2.0,,20.90,1.0000,0.0000,0.0090,16.3000,5.6347,21.9,14.8624,5.1377,20.0,0.0000,,0.000,0
.000,20.9000,"SAMPLE","0",12.4,855,880,868,56.5,34.91,0.80,995,12.0,0.000000,27.000000,
190.0,190.5,6.3,195.0,n/a,0.0,0.000,19.1,-0.003674,0.000000,"1",0.0,0.000000,-
0.003674,19.1,"1","3","1",-0.000358,-0.000446,-0.000224,-
0.000005,3.823571,98.832106,25.000000,35.221035,35.000000,0.000800,0.599300,0.000000,"1
",,1.1,1,1.114,0.01295,,-39.920425,,,-
124.701306,,,0.000000,"0",,0.00,0.000000,3.802794,,"1","13:55:22",42.304265,-
83.710663,274.0,0.0,"10","05","0xc1002200",2.000000,1.000000,2.200000,,450.00,,0.802,0.
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,n/a,0.0,0.000000,"1",19.1,-0.003674,"3","1",-0.000358,-0.000446,-
0.000224,-
0.000005,3.823571,98.832106,25.000000,35.221035,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:01:05.353",-0.030,0.0090,n/a,90.000000,16.3,5.8,-
2.0,,20.90,1.0000,0.0000,0.0090,16.3000,5.8000,22.1,14.8512,5.2845,20.1,0.0000,,0.000,0
.000,20.9000,"SAMPLE","0",12.3,852,880,868,56.0,34.61,0.79,995,12.0,0.000000,27.000000,
190.0,190.5,6.3,195.0,n/a,0.3,0.134,19.1,-0.004960,0.000000,"1",0.3,0.313445,-
0.004960,19.1,"1","3","1",-0.000301,-0.001009,-0.000618,-
0.000002,3.563807,98.854357,25.000000,35.200000,35.000000,0.263279,0.599300,0.000000,"1
",,1.7,1,2.132,0.02931,,-39.757026,,,-
123.069097,,,0.045433,"0",,4.42,0.000000,5.446179,,"1","13:55:22",42.304263,-
83.710660,274.0,0.0,"10","05","0xc1002200",2.000000,1.000000,2.200000,,450.00,,0.795,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
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0.000618,-
0.000002,3.563807,98.854357,25.000000,35.200000,35.000000,0.263279,0.599300,0.000000,

"04/18/2017"," 10:01:06.353",-0.030,0.0090,n/a,90.000000,16.3,5.8,-
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.000,20.9000,"SAMPLE","0",12.3,855,879,869,56.5,34.94,0.80,995,12.0,0.000000,27.000000,
190.0,190.5,6.3,195.0,n/a,1.0,0.481,19.3,0.003323,0.000000,"1",0.9,1.000000,0.003323,19
.3,"1","3","1",-0.000148,-0.000921,-
0.000443,0.000017,3.508771,98.887732,25.000000,35.200000,35.000000,0.907200,0.599300,0.
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121.436888,,,0.097119,"0",,20.75,0.000000,6.000000,,"1","13:55:24",42.304268,-
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.000,20.9000,"SAMPLE","0",12.4,857,880,869,56.0,34.61,0.79,995,12.0,0.000000,27.000000,
190.0,191.0,6.4,195.0,n/a,1.0,0.485,18.8,-0.001388,0.000000,"1",0.9,0.998148,-
0.001388,18.8,"1","3","1",-0.000046,0.001748,-
0.000346,0.000008,3.616900,98.849197,25.000000,35.300000,35.000000,0.908752,0.599300,0.
000000,"1",,,2,3.730,0.06000,,-39.400000,,6.000000,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:55:38",42.304272,-
83.710672,274.1,0.0,"10","05","0xc1002200",2.874000,2.978000,4.178000,,450.00,,0.795,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.06366,n/a,0.9,0.998148,"1",18.8,-0.001388,"3","1",-0.000046,0.001748,-
0.000346,0.000008,3.616900,98.849197,25.000000,35.300000,35.000000,0.908752,0.599300,0.
000000,

"04/18/2017"," 10:01:21.353",-0.030,0.0090,n/a,90.000000,16.2,5.6,-

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.000,20.9000,"SAMPLE","0",12.3,855,880,869,56.0,34.61,0.79,995,12.0,0.000000,27.000000,
190.0,191.0,6.4,195.0,n/a,0.0,0.000,18.9,-0.010592,0.000000,"1",0.0,0.000000,-
0.010592,18.9,"1","3","1",-0.000181,0.001772,-0.000606,-
0.000019,3.861355,98.830113,25.000000,35.300000,35.000000,0.000800,0.599300,0.000000,"1
",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:55:38",42.304273,-
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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,n/a,0.0,0.000000,"1",18.9,-0.010592,"3","1",-0.000181,0.001772,-
0.000606,-
0.000019,3.861355,98.830113,25.000000,35.300000,35.000000,0.000800,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.3,856,880,869,56.0,34.61,0.79,995,12.0,0.000000,27.000000,
190.0,191.0,6.3,195.0,n/a,1.1,0.550,18.9,0.001140,0.000000,"1",1.0,1.128619,0.001140,18
.9,"1","3","1",0.000065,0.001888,-0.000372,-
0.000006,3.814289,98.850237,25.000000,35.300000,35.000000,1.002778,0.599300,0.000000,"1
",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:55:40",42.304274,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.07215,n/a,1.0,1.128619,"1",18.9,0.001140,"3","1",0.000065,0.001888,-
0.000372,-
0.000006,3.814289,98.850237,25.000000,35.300000,35.000000,1.002778,0.599300,0.000000,

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190.0,190.5,6.3,195.0,n/a,0.2,0.108,18.8,-0.007465,0.000000,"1",0.2,0.243434,-
0.007465,18.8,"1","3","1",-0.000094,-0.011222,-0.000516,-
0.000001,3.591956,98.838665,25.000000,35.300000,35.000000,0.221392,0.599300,0.000000,"1
",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:55:40",42.304275,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
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0.000516,-
0.000001,3.591956,98.838665,25.000000,35.300000,35.000000,0.221392,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.3,855,879,869,56.0,34.61,0.79,995,12.0,0.000000,27.000000,
190.0,190.0,6.3,195.0,n/a,1.4,0.696,18.8,0.002491,0.000000,"1",1.3,1.401789,0.002491,18
.8,"1","3","1",0.000075,-0.001958,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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190.0,190.5,6.3,195.0,n/a,1.4,0.682,18.9,0.004125,0.000000,"1",1.3,1.400000,0.004125,18
.9,"1","3","1",0.000034,0.001839,-
0.000028,0.000031,3.704689,98.865162,25.000000,35.300000,35.000000,1.296234,0.599300,0.
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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,,,,,,,,,,,,,,,,,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000000000000,0.08947,n/a,1.3,1.400000,"1",18.9,0.004125,"3","1",0.000034,0.001839,-0.000028,0.000031,3.704689,98.865162,25.000000,35.300000,35.000000,1.296234,0.599300,0.000000,

"04/18/2017"," 10:01:26.353",-0.030,0.0090,n/a,90.000000,16.1,5.6,-2.0,,20.90,1.0000,0.0000,0.0090,16.1331,5.6000,21.7,14.6992,5.1023,19.8,0.0000,,0.000,0.000,20.9000,"SAMPLE","0",12.3,857,879,869,56.0,34.61,0.79,995,12.0,0.000000,27.000000,190.0,191.0,6.3,195.0,n/a,1.1,0.544,18.9,0.004372,0.000000,"1",1.0,1.125758,0.004372,18.9,"1","3","1",0.000026,0.004170,-0.000016,0.000018,3.595811,98.880478,25.000000,35.300000,35.000000,1.049599,0.599300,0.000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:55:44",42.304277,-83.710663,274.1,0.0,"10","05","0xc1002200",2.000000,1.000000,2.200000,,450.00,,0.795,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000000000000,0.07135,n/a,1.0,1.125758,"1",18.9,0.004372,"3","1",0.000026,0.004170,-0.000016,0.000018,3.595811,98.880478,25.000000,35.300000,35.000000,1.049599,0.599300,0.000000,

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.8,"1","3","3",0.000131,0.002465,-
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000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:55:48",42.304275,-
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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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0.000023,0.000007,3.706250,98.881704,25.000000,35.300000,35.000000,0.435055,0.599300,0.
000000,

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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,,,,,,,,,,,,,,,,
,,,0.000,0.00004,0.00001,0.00000,0.00002,0.00001,0.00000,0.00002,0.00000,,0.00000,0.000
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0.000131,0.000007,3.592329,98.827744,25.000000,35.300000,35.000000,1.611659,0.599300,0.
000000,

"04/18/2017"," 10:01:32.353",-0.030,0.0090,n/a,90.000000,16.1,5.6,-
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39.400000,,,-
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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,,,,,,,,,,,,,,,,
,,,0.000,0.00005,0.00001,0.00000,0.00002,0.00001,0.00000,0.00002,0.00000,,0.00000,0.000
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39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:55:50",42.304273,-
83.710665,274.2,0.0,"10","05","0xc1002200",2.000000,1.000000,2.200000,,450.00,,0.795,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,
,,,0.000,0.00008,0.00002,0.00001,0.00003,0.00002,0.00001,0.00003,0.00000,,0.00000,0.000
000000000,0.20162,n/a,2.9,3.072401,"0",18.9,-
0.001667,"3","3",0.000179,0.001958,0.000274,0.000153,3.525045,98.846423,25.000000,35.30
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.000,20.9000,"SAMPLE","0",12.4,856,880,869,56.0,34.61,0.79,995,12.0,0.000000,27.000000,
190.0,190.5,6.3,195.0,n/a,5.1,2.522,18.9,-0.001878,0.000000,"1",4.7,5.102196,-
0.001878,18.9,"1","3","3",0.000438,0.002104,0.000869,0.000331,3.656665,98.871830,25.000
000,35.300000,35.000000,4.694560,0.599300,0.000000,"1",,,2,3.730,0.06000,,-
39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:55:52",42.304273,-
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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,,,,,,,,,,,,,,,,
,,,0.000,0.00012,0.00004,0.00001,0.00005,0.00003,0.00001,0.00004,0.00000,,0.00000,0.000
000000000,0.33081,n/a,4.7,5.102196,"1",18.9,-

0.001878,"3","3",0.000438,0.002104,0.000869,0.000331,3.656665,98.871830,25.000000,35.30
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.000,20.9000,"SAMPLE","0",12.3,858,881,869,56.0,34.61,0.79,995,12.0,0.000000,27.000000,
190.0,190.5,6.3,195.0,n/a,3.6,1.791,19.0,-0.001179,0.000000,"1",3.3,3.642149,-
0.001179,19.0,"1","3","3",0.000319,0.001076,0.000407,0.000109,3.585276,98.866962,25.000
000,35.300000,35.000000,3.343885,0.599300,0.000000,"1",,,2,3.730,0.06000,,-
39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:55:52",42.304272,-
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,,,0.000,0.00009,0.00003,0.00001,0.00003,0.00002,0.00001,0.00003,0.00000,,0.00000,0.000
000000000,0.23491,n/a,3.3,3.642149,"1",19.0,-
0.001179,"3","3",0.000319,0.001076,0.000407,0.000109,3.585276,98.866962,25.000000,35.30
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.000,20.9000,"SAMPLE","0",12.4,857,880,869,56.0,34.61,0.79,995,12.0,0.000000,27.000000,
190.0,190.5,6.3,195.0,n/a,2.0,0.983,18.9,-0.000721,0.000000,"1",1.8,2.016694,-
0.000721,18.9,"1","3","3",0.000243,-
0.001823,0.000349,0.000031,3.646209,98.841343,25.000000,35.300000,35.000000,1.843638,0.
599300,0.000000,"1",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:55:54",42.304273,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00005,0.00001,0.00000,0.00002,0.00001,0.00000,0.00002,0.00000,,0.00000,0.000
000000000,0.12890,n/a,1.8,2.016694,"1",18.9,-0.000721,"3","3",0.000243,-
0.001823,0.000349,0.000031,3.646209,98.841343,25.000000,35.300000,35.000000,1.843638,0.
599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.3,855,880,869,56.0,34.61,0.79,995,12.0,0.000000,27.000000,
190.0,190.5,6.3,195.0,n/a,0.2,0.105,18.8,-0.008703,0.000000,"1",0.2,0.208923,-
0.008703,18.8,"1","3","3",-0.000082,-0.008868,0.000128,-
0.000004,3.681760,98.870397,25.000000,35.300000,35.000000,0.196646,0.599300,0.000000,"1
",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:55:54",42.304275,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
000000000,0.01379,n/a,0.2,0.208923,"1",18.8,-0.008703,"3","3",-0.000082,-
0.008868,0.000128,-
0.000004,3.681760,98.870397,25.000000,35.300000,35.000000,0.196646,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.3,855,881,869,56.0,34.61,0.79,995,12.0,0.000000,27.000000,
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0.007491,0.000158,0.000012,3.754772,98.888371,25.000000,35.300000,35.000000,0.000800,0.
599300,0.000000,"1",,,2,3.730,0.06000,,-39.400000,,,-
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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,n/a,0.0,0.000000,"1",18.8,-0.009730,"3","1",-0.000187,-
0.007491,0.000158,0.000012,3.754772,98.888371,25.000000,35.300000,35.000000,0.000800,0.
599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.3,856,880,869,56.0,34.61,0.79,995,12.0,0.000000,27.000000,
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39.400000,,,-
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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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.000,20.9000,"SAMPLE","0",12.3,855,880,869,56.0,34.61,0.79,995,12.0,0.000000,27.000000,
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39.400000,,,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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0.002755,"3","1",0.000196,0.002162,0.000119,0.000017,3.681760,98.855790,25.000000,35.30
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.9,"1","3","1",0.000151,0.001746,0.000155,0.000009,3.695471,98.863237,25.000000,35.3000
00,35.000000,0.892589,0.599300,0.000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:55:58",42.304288,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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.000,20.9000,"SAMPLE","0",12.3,857,880,869,56.0,34.61,0.79,995,12.0,0.000000,27.000000,
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",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:56:00",42.304288,-
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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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0.000064,-
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.000,20.9000,"SAMPLE","0",12.4,857,880,869,56.0,34.61,0.79,995,12.0,0.000000,27.000000,
191.0,191.0,6.3,195.0,n/a,0.0,0.000,18.9,-0.004430,0.000000,"1",0.0,0.000000,-
0.004430,18.9,"1","3","1",-
0.000052,0.004713,0.000178,0.000008,3.617284,98.872853,25.000000,35.300000,35.000000,0.
000800,0.599300,0.000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:56:00",42.304288,-
83.710658,274.1,0.0,"10","05","0xc1002200",2.000000,1.000000,2.200000,,450.00,,0.795,0.
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,n/a,0.0,0.000000,"1",18.9,-0.004430,"3","1",-
0.000052,0.004713,0.000178,0.000008,3.617284,98.872853,25.000000,35.300000,35.000000,0.
000800,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.3,856,879,869,56.0,34.61,0.79,995,12.0,0.000000,27.000000,
191.0,191.0,6.4,195.0,n/a,0.0,0.000,18.9,0.000717,0.000000,"1",0.0,0.000000,0.000717,18
.9,"1","3","1",0.000158,0.003629,0.000571,0.000031,3.726656,98.880981,25.000000,35.3000
00,35.000000,0.000800,0.599300,0.000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:56:02",42.304288,-
83.710659,274.1,0.0,"10","05","0xc1002200",2.000000,1.000000,2.200000,,450.00,,0.795,0.
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,n/a,0.0,0.000000,"1",18.9,0.000717,"3","1",0.000158,0.003629,0.000571
,0.000031,3.726656,98.880981,25.000000,35.300000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:01:45.353",-0.030,0.0080,n/a,80.000000,16.2,5.5,-
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.000,20.9000,"SAMPLE","0",12.3,855,880,870,56.0,34.61,0.79,995,12.0,0.000000,27.000000,
191.0,191.0,6.3,195.0,n/a,0.0,0.000,18.8,0.000005,0.000000,"1",0.0,0.000000,0.000005,18
.8,"1","3","1",0.000150,0.003295,0.000535,0.000015,3.636858,98.851010,25.000000,35.2000
00,35.000000,0.000800,0.599300,0.000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:56:02",42.304287,-
83.710660,274.1,0.0,"10","05","0xc1002200",2.000000,1.000000,2.200000,,450.00,,0.795,0.
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,n/a,0.0,0.000000,"1",18.8,0.000005,"3","1",0.000150,0.003295,0.000535
,0.000015,3.636858,98.851010,25.000000,35.200000,35.000000,0.000800,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.3,854,879,870,56.0,34.61,0.79,995,12.0,0.000000,27.000000,
191.0,191.0,6.3,195.0,n/a,0.0,0.000,18.8,-0.015058,0.000000,"1",0.0,0.000000,-
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0.000010,3.591956,98.871421,25.000000,35.200000,35.000000,0.000800,0.599300,0.000000,"1
",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:56:04",42.304287,-
83.710660,274.1,0.0,"10","05","0xc1002200",2.000000,1.000000,2.200000,,450.00,,0.795,0.
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,n/a,0.0,0.000000,"1",18.8,-0.015058,"3","1",-0.000278,0.002578,-
0.000441,-
0.000010,3.591956,98.871421,25.000000,35.200000,35.000000,0.000800,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.3,855,880,870,56.0,34.61,0.79,995,12.0,0.000000,27.000000,
191.0,191.0,6.3,195.0,n/a,0.2,0.079,18.8,-0.004405,0.000000,"1",0.1,0.184343,-
0.004405,18.8,"1","3","1",-0.000031,0.001863,-0.000338,-
0.000034,3.625063,98.871226,25.000000,35.200000,35.000000,0.154284,0.599300,0.000000,"1
",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:56:04",42.304288,-
83.710660,274.1,0.0,"10","05","0xc1002200",2.000000,1.000000,2.200000,,450.00,,0.795,0.
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0.000338,-
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.000,20.9000,"SAMPLE","0",12.3,855,880,869,56.0,34.61,0.79,995,12.0,0.000000,27.000000,
191.0,191.0,6.4,195.0,n/a,0.0,0.000,18.8,-0.000136,0.000000,"1",0.0,0.000000,-
0.000136,18.8,"1","3","3",0.000042,-0.001409,-0.000106,-
0.000206,3.627620,98.845495,25.000000,35.200000,35.000000,0.000800,0.599300,0.000000,"1
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119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:56:06",42.304289,-
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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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0.000106,-
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.000,20.9000,"SAMPLE","0",12.3,854,881,869,56.0,34.61,0.79,995,12.0,0.000000,27.000000,
191.0,191.0,6.4,195.0,n/a,0.0,0.000,18.9,-0.000552,0.000000,"1",0.0,0.000000,-
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.000,20.9000,"SAMPLE","0",12.3,855,880,869,56.0,34.61,0.79,995,12.0,0.000000,27.000000,
191.0,191.0,6.3,195.0,n/a,0.0,0.000,19.0,0.001798,0.000000,"1",0.0,0.000000,0.001798,19
.0,"1","3","3",0.000267,0.001692,0.000447,0.000011,3.678868,98.867394,25.000000,35.3000
00,35.000000,0.000800,0.599300,0.000000,"1",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:56:08",42.304291,-
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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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.0,"1","3","3",0.000052,0.000797,0.000357,0.000018,3.669008,98.863088,25.000000,35.3000
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119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:56:08",42.304292,-
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.000,20.9000,"SAMPLE","0",12.3,859,881,869,56.0,34.61,0.79,995,12.0,0.000000,27.000000,
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.0,"1","3","3",-0.000040,0.003538,0.000264,-
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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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0.000040,0.003538,0.000264,-
0.000014,3.681754,98.853450,25.000000,35.300000,35.000000,0.129911,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.3,859,880,869,56.0,34.61,0.79,995,12.0,0.000000,27.000000,
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599300,0.000000,"1",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:56:10",42.304292,-
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"04/18/2017"," 10:01:55.353",-0.030,0.0090,n/a,90.000000,16.2,5.5,-2.0,,20.90,1.0000,0.0000,0.0090,16.2000,5.5000,21.7,14.7601,5.0112,19.8,0.0000,,0.000,0.000,20.9000,"SAMPLE","0",12.4,855,879,869,56.0,34.61,0.79,995,12.0,0.000000,27.000000,191.0,191.0,6.5,195.0,n/a,0.1,0.071,18.9,0.002502,0.000000,"1",0.1,0.146580,0.002502,18.9,"1","3","3",0.000059,-0.001303,0.000629,-0.000017,3.560217,98.876516,25.000000,35.300000,35.000000,0.132649,0.599300,0.000000,"1",,,2,3.730,0.06000,,-39.400000,,,-119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:56:12",42.304288,-83.710655,274.1,0.0,"10","05","0xc1002200",2.000000,1.000000,2.200000,,450.00,,0.795,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000000000000,0.00925,n/a,0.1,0.146580,"1",18.9,0.002502,"3","3",0.000059,-0.001303,0.000629,-0.000017,3.560217,98.876516,25.000000,35.300000,35.000000,0.132649,0.599300,0.000000,

"04/18/2017"," 10:01:56.353",-0.030,0.0090,n/a,90.000000,16.2,5.5,-2.0,,20.90,1.0000,0.0000,0.0090,16.2000,5.5000,21.7,14.7601,5.0112,19.8,0.0000,,0.000,0.000,20.9000,"SAMPLE","0",12.4,853,879,868,56.0,34.61,0.79,995,12.0,0.000000,27.000000,191.0,191.0,6.5,195.0,n/a,0.0,0.000,18.9,0.001845,0.000000,"1",0.0,0.000000,0.001845,18.9,"1","3","3",-0.000055,-0.000694,0.000826,0.000004,3.705855,98.863834,25.000000,35.300000,35.000000,0.000800,0.599300,0.000000,"1",,,2,3.730,0.06000,,-39.400000,,,-119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:56:14",42.304288,-83.710654,274.1,0.0,"10","05","0xc1002200",2.000000,1.000000,2.200000,,450.00,,0.795,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,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,n/a,0.0,0.000000,"1",18.9,0.001845,"3","3",-0.000055,-0.000694,0.000826,0.000004,3.705855,98.863834,25.000000,35.300000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:01:57.353",-0.030,0.0090,n/a,90.000000,16.2,5.5,-2.0,,20.90,1.0000,0.0000,0.0090,16.2000,5.5000,21.7,14.7601,5.0112,19.8,0.0000,,0.000,0.000,20.9000,"SAMPLE","0",12.4,853,879,868,56.0,34.61,0.79,995,12.0,0.000000,27.000000,191.0,191.0,6.5,195.0,n/a,0.0,0.000,18.9,0.000948,0.000000,"1",0.0,0.000000,0.000948,18.9,"1","3","1",-0.000187,-0.002678,0.001087,0.000035,3.695671,98.888090,25.000000,35.300000,35.000000,0.000800,0.599300,0.000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:56:14",42.304288,-83.710653,274.1,0.0,"10","05","0xc1002200",2.000000,1.000000,2.200000,,450.00,,0.795,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,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,n/a,0.0,0.000000,"1",18.9,0.000948,"3","1",-0.000187,-0.002678,0.001087,0.000035,3.695671,98.888090,25.000000,35.300000,35.000000,0.000800,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.4,853,880,867,56.0,34.61,0.79,995,12.0,0.000000,27.000000,
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.9,"1","3","1",-0.000179,-
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599300,0.000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
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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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0.002448,0.000649,0.000042,3.591956,98.846695,25.000000,35.300000,35.000000,0.000800,0.
599300,0.000000,

"04/18/2017"," 10:01:59.353",-0.030,0.0090,n/a,90.000000,16.2,5.5,-
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.000,20.9000,"SAMPLE","0",12.4,850,882,867,56.0,34.61,0.79,995,12.0,0.000000,27.000000,
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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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000800,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.4,850,881,868,56.0,34.61,0.79,995,12.0,0.000000,27.000000,
191.0,191.0,6.6,195.0,n/a,0.0,0.000,19.0,-0.012999,0.000000,"1",0.0,0.000000,-
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.0,"1","3","1",-0.000060,-
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.9,"1","3","1",0.000148,-
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",,,2,3.730,0.06000,,-39.400000,,,-
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.9,"1","3","3",0.000108,-
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599300,0.000000,"1",,,2,3.730,0.06000,,-39.400000,,,-
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599300,0.000000,

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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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.8,"1","3","3",0.000069,-0.003983,-
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"04/18/2017"," 10:02:18.353",-0.030,0.0090,n/a,90.000000,16.4,5.5,-
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0.000704,-
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599300,0.000000,

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0.000288,-
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0.000550,-
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191.0,191.0,6.5,195.0,n/a,0.0,0.000,19.0,0.004001,0.000000,"1",0.0,0.000000,0.004001,19
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0.000491,-
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191.0,191.0,6.4,195.0,n/a,0.0,0.000,18.9,0.004896,0.000000,"1",0.0,0.000000,0.004896,18
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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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0.000235,-
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"04/18/2017"," 10:02:28.353",-0.030,0.0090,n/a,90.000000,16.4,5.6,-
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.000,20.9000,"SAMPLE","0",12.3,856,879,869,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
191.0,191.0,6.5,195.0,n/a,0.0,0.000,19.0,0.004248,0.000000,"1",0.0,0.000000,0.004248,19
.0,"1","3","3",0.000007,-0.000587,0.000072,-
0.000017,3.600565,98.876870,25.000000,35.300000,35.100000,0.000800,0.599300,0.000000,"1
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.000,20.9000,"SAMPLE","0",12.3,854,880,869,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
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.0,"1","3","3",0.000043,-
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,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
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599300,0.000000,

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.0,"1","3","3",0.000071,0.000110,0.000030,0.000011,3.669665,98.860203,25.000000,35.3000
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,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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.9,"1","3","3",0.000101,0.002258,-
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000000,"1",,,2,3.730,0.06000,,-39.400000,,,-
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190.5,191.0,6.5,195.0,n/a,3.1,1.523,18.8,-0.002156,0.000000,"1",2.8,3.147913,-
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0.000252,0.000144,3.636858,98.853167,25.000000,35.300000,35.000000,2.869418,0.599300,0.
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000000,

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119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:56:50",42.304253,-
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.000,20.9000,"SAMPLE","0",12.3,859,879,869,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
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000000,

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119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:56:52",42.304253,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.05029,n/a,0.7,0.717025,"1",19.0,0.002360,"3","3",0.000049,0.001295,-
0.000397,0.000035,3.771551,98.874982,25.000000,35.300000,35.000000,0.688666,0.599300,0.
000000,

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0.000705,-
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0.000411,-
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119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:56:56",42.304257,-
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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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000000,

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190.0,191.0,6.5,195.0,n/a,0.0,0.000,18.9,-0.003594,0.000000,"1",0.0,0.000000,-
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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,n/a,0.0,0.000000,"1",18.9,-0.003594,"3","1",-
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.000,20.9000,"SAMPLE","0",12.3,855,879,871,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
190.0,191.0,6.4,195.0,n/a,0.0,0.000,18.9,-0.000391,0.000000,"1",0.0,0.000000,-
0.000391,18.9,"1","3","1",0.000009,0.001324,-
0.000191,0.000017,3.681760,98.850125,25.000000,35.300000,35.000000,0.000800,0.599300,0.
000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:56:58",42.304248,-
83.710687,277.2,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.781,0.
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,n/a,0.0,0.000000,"1",18.9,-0.000391,"3","1",0.000009,0.001324,-
0.000191,0.000017,3.681760,98.850125,25.000000,35.300000,35.000000,0.000800,0.599300,0.
000000,

"04/18/2017"," 10:02:42.353",-0.030,0.0090,n/a,90.000000,16.4,5.5,-
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.000,20.9000,"SAMPLE","0",12.3,857,879,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
190.0,191.0,6.4,195.0,n/a,0.0,0.000,18.9,-0.009786,0.000000,"1",0.0,0.000000,-
0.009786,18.9,"1","3","1",-0.000250,0.002268,-0.000453,-
0.000006,3.748579,98.874663,25.000000,35.300000,35.000000,0.000800,0.599300,0.000000,"1
",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:57:00",42.304243,-
83.710687,277.4,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.781,0.
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,n/a,0.0,0.000000,"1",18.9,-0.009786,"3","1",-0.000250,0.002268,-
0.000453,-
0.000006,3.748579,98.874663,25.000000,35.300000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:02:43.353",-0.030,0.0090,n/a,90.000000,16.4,5.5,-
2.0,,20.90,1.0000,0.0000,0.0090,16.4000,5.5000,21.9,14.9190,5.0033,19.9,0.0000,,0.000,0
.000,20.9000,"SAMPLE","0",12.3,857,878,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
190.0,191.0,6.4,195.0,n/a,0.0,0.000,19.0,-0.003918,0.000000,"1",0.0,0.000000,-
0.003918,19.0,"1","3","1",-0.000278,0.003037,-
0.000156,0.000010,3.681760,98.844369,25.000000,35.300000,35.000000,0.000800,0.599300,0.
000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:57:00",42.304238,-
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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,,0.00000,0.000000000000,0.00000,n/a,0.0,0.000000,"1",19.0,-0.003918,"3","1",-0.000278,0.003037,-0.000156,0.000010,3.681760,98.844369,25.000000,35.300000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:02:44.353",-0.030,0.0090,n/a,90.000000,16.4,5.5,-2.0,,20.82,1.0000,0.0000,0.0090,16.4000,5.5000,21.9,14.9190,5.0033,19.9,0.0000,,0.000,0.000,20.8191,"SAMPLE","0",12.3,856,879,871,55.0,33.99,0.78,995,12.0,0.000000,27.000000,190.0,191.0,6.4,195.0,n/a,0.0,0.000,19.0,-0.000473,0.000000,"1",0.0,0.000000,-0.000473,19.0,"1","3","1",-0.000089,0.003685,0.000049,0.000020,3.591956,98.844418,25.000000,35.300000,35.000000,0.000800,0.599300,0.000000,"1",,,2,3.730,0.06000,,-39.400000,,,-119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:57:02",42.304238,-83.710697,277.9,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.781,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,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,n/a,0.0,0.000000,"1",19.0,-0.000473,"3","1",-0.000089,0.003685,0.000049,0.000020,3.591956,98.844418,25.000000,35.300000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:02:45.353",-0.030,0.0090,n/a,90.000000,16.4,5.5,-2.0,,20.80,1.0000,0.0000,0.0090,16.4000,5.5000,21.9,14.9190,5.0033,19.9,0.0000,,0.000,0.000,20.8000,"SAMPLE","0",12.3,858,879,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,190.0,191.0,6.4,195.0,n/a,0.0,0.000,18.9,0.000843,0.000000,"1",0.0,0.000000,0.000843,18.9,"1","3","1",0.000032,0.002526,-0.000464,0.000025,3.591956,98.852602,25.000000,35.300000,35.000000,0.000800,0.599300,0.000000,"1",,,2,3.730,0.06000,,-39.400000,,,-119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:57:02",42.304238,-83.710707,278.2,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.781,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,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,n/a,0.0,0.000000,"1",18.9,0.000843,"3","1",0.000032,0.002526,-0.000464,0.000025,3.591956,98.852602,25.000000,35.300000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:02:46.353",-0.030,0.0090,n/a,90.000000,16.4,5.5,-2.0,,20.80,1.0000,0.0000,0.0090,16.4000,5.5000,21.9,14.9190,5.0033,19.9,0.0000,,0.000,0.000,20.8000,"SAMPLE","0",12.3,856,880,871,55.0,33.99,0.78,995,12.0,0.000000,27.000000,190.0,191.0,6.4,195.0,n/a,0.0,0.000,18.8,0.003606,0.000000,"1",0.0,0.000000,0.003606,18.8,"1","3","3",-0.000250,0.002821,-0.000365,0.000010,3.627555,98.835980,25.000000,35.300000,35.000000,0.000800,0.599300,0.000000,"1",,,2,3.730,0.06000,,-39.400000,,,-119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:57:04",42.304240,-83.710697,278.4,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.781,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,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,n/a,0.0,0.000000,"1",18.8,0.003606,"3","3",-0.000250,0.002821,-0.000365,0.000010,3.627555,98.835980,25.000000,35.300000,35.000000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:02:47.353",-0.030,0.0090,n/a,90.000000,16.4,5.5,-2.0,,20.80,1.0000,0.0000,0.0090,16.4000,5.5000,21.9,14.9190,5.0033,19.9,0.0000,,0.000,0.000,20.8000,"SAMPLE","0",12.4,852,879,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,190.0,191.0,6.4,195.0,n/a,1.4,0.698,18.8,0.000057,0.000000,"1",1.3,1.394545,0.000057,18.8,"1","3","3",-0.000121,0.002952,-0.000023,-0.000001,3.587429,98.878122,25.000000,35.300000,35.000000,1.298011,0.599300,0.000000,"1",,,2,3.730,0.06000,,-39.400000,,,-119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:57:04",42.304243,-83.710684,278.7,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.781,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000000000000,0.09108,n/a,1.3,1.394545,"1",18.8,0.000057,"3","3",-0.000121,0.002952,-0.000023,-0.000001,3.587429,98.878122,25.000000,35.300000,35.000000,1.298011,0.599300,0.000000,

"04/18/2017"," 10:02:48.353",-0.030,0.0090,n/a,90.000000,16.3,5.5,-2.0,,20.80,1.0000,0.0000,0.0090,16.3000,5.5000,21.8,14.8280,5.0033,19.8,0.0000,,0.000,0

.000,20.8000,"SAMPLE","0",12.6,852,878,869,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
190.0,191.0,6.5,195.0,n/a,1.8,0.890,18.9,-0.001965,0.000000,"1",1.7,1.851736,-
0.001965,18.9,"1","3","3",-0.000109,0.003194,-0.000028,-
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",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:57:06",42.304238,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00004,0.00001,0.00000,0.00002,0.00001,0.00000,0.00002,0.00000,,0.00000,0.000
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0.000028,-
0.000014,3.721238,98.866966,25.000000,35.300000,35.000000,1.681890,0.599300,0.000000,

"04/18/2017"," 10:02:49.353",-0.030,0.0090,n/a,90.000000,16.3,5.5,-
2.0,,20.80,1.0000,0.0000,0.0090,16.3000,5.5000,21.8,14.8280,5.0033,19.8,0.0000,,0.000,0
.000,20.8000,"SAMPLE","0",12.5,852,879,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
190.0,191.0,6.5,195.0,n/a,0.3,0.159,18.9,0.000221,0.000000,"1",0.3,0.318182,0.000221,18
.9,"1","3","3",-0.000111,0.003674,-0.000064,-
0.000006,3.717131,98.861637,25.000000,35.300000,35.000000,0.287970,0.599300,0.000000,"1
",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:57:06",42.304232,-
83.710699,278.7,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.781,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
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0.000064,-
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.000,20.8000,"SAMPLE","0",12.4,854,879,871,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
190.0,191.0,6.5,195.0,n/a,1.1,0.554,19.0,-0.001294,0.000000,"1",1.0,1.082834,-
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",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:57:08",42.304230,-
83.710704,278.8,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.781,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.07239,n/a,1.0,1.082834,"1",19.0,-0.001294,"3","3",-
0.000105,0.002578,0.000073,-
0.000015,3.820307,98.892833,25.000000,35.300000,35.000000,1.018551,0.599300,0.000000,

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2.0,,20.80,1.0000,0.0000,0.0100,16.4000,5.5000,21.9,14.9190,5.0033,19.9,0.0000,,0.000,0
.000,20.8000,"SAMPLE","0",12.4,853,878,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
190.0,191.0,6.5,195.0,n/a,4.6,2.245,19.0,0.001422,0.000000,"1",4.2,4.600000,0.001422,19
.0,"1","3","3",0.000121,0.002848,0.000735,0.000265,3.722121,98.850412,25.000000,35.3000
00,35.100000,4.244900,0.599300,0.000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:57:08",42.304228,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00012,0.00003,0.00001,0.00004,0.00003,0.00001,0.00004,0.00000,,0.00000,0.000
000000000,0.29312,n/a,4.2,4.600000,"1",19.0,0.001422,"3","3",0.000121,0.002848,0.000735
,0.000265,3.722121,98.850412,25.000000,35.300000,35.100000,4.244900,0.599300,0.000000,

"04/18/2017"," 10:02:52.353",-0.030,0.0100,n/a,100.000000,16.4,5.5,-
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.000,20.8000,"SAMPLE","0",12.4,853,878,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
189.5,191.0,6.5,195.0,n/a,3.9,1.938,19.0,0.001878,0.000000,"1",3.6,3.968885,0.001878,19
.0,"1","3","3",0.000091,0.001746,0.000395,0.000181,3.746307,98.857249,25.000000,35.3000
00,35.100000,3.626085,0.599300,0.000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:57:10",42.304229,-
83.710701,279.0,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.781,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00011,0.00003,0.00001,0.00004,0.00003,0.00001,0.00003,0.00000,,0.00000,0.000
000000000,0.25302,n/a,3.6,3.968885,"1",19.0,0.001878,"3","3",0.000091,0.001746,0.000395
,0.000181,3.746307,98.857249,25.000000,35.300000,35.100000,3.626085,0.599300,0.000000,

"04/18/2017"," 10:02:53.353",-0.030,0.0100,n/a,100.000000,16.4,5.5,-
2.0,,20.80,1.0000,0.0000,0.0100,16.4000,5.5000,21.9,14.9190,5.0033,19.9,0.0000,,0.000,0
.000,20.8000,"SAMPLE","0",12.3,854,879,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
189.0,191.0,6.4,195.0,n/a,1.6,0.812,18.9,0.002272,0.000000,"1",1.5,1.624288,0.002272,18
.9,"1","3","3",-0.000158,0.005306,0.000261,-
0.000003,3.767189,98.854103,25.000000,35.300000,35.100000,1.514720,0.599300,0.000000,"1
",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:57:10",42.304230,-
83.710693,279.2,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.781,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00004,0.00001,0.00000,0.00002,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.10607,n/a,1.5,1.624288,"1",18.9,0.002272,"3","3",-
0.000158,0.005306,0.000261,-
0.000003,3.767189,98.854103,25.000000,35.300000,35.100000,1.514720,0.599300,0.000000,

"04/18/2017"," 10:02:54.353",-0.030,0.0100,n/a,100.000000,16.4,5.4,-
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.000,20.8000,"SAMPLE","0",12.4,857,878,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
189.0,191.0,6.4,195.0,n/a,1.4,0.681,18.9,0.001265,0.000000,"1",1.3,1.374000,0.001265,18
.9,"1","3","3",-0.000018,0.007350,-
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000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:57:12",42.304230,-
83.710691,279.2,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.781,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00004,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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0.000343,0.000009,3.695227,98.880475,25.000000,35.300000,35.100000,1.265184,0.599300,0.
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"04/18/2017"," 10:02:55.353",-0.030,0.0100,n/a,100.000000,16.4,5.4,-
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.000,20.8000,"SAMPLE","0",12.3,859,879,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
189.0,191.0,6.4,195.0,n/a,0.3,0.162,18.9,0.002382,0.000000,"1",0.3,0.303691,0.002382,18
.9,"1","3","1",0.000026,0.005903,-
0.000428,0.000009,3.701043,98.861656,25.000000,35.300000,35.000000,0.276066,0.599300,0.
000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:57:12",42.304230,-
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000000000,0.02120,n/a,0.3,0.303691,"1",18.9,0.002382,"3","1",0.000026,0.005903,-
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.000,20.8000,"SAMPLE","0",12.4,857,879,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
189.0,191.0,6.4,195.0,n/a,0.9,0.451,18.9,0.004183,0.000000,"1",0.8,0.943603,0.004183,18
.9,"1","3","1",0.000082,0.003878,-
0.000124,0.000012,3.670264,98.833532,25.000000,35.300000,35.000000,0.882282,0.599300,0.
000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:57:14",42.304229,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.05889,n/a,0.8,0.943603,"1",18.9,0.004183,"3","1",0.000082,0.003878,-
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000000,

"04/18/2017"," 10:02:57.353",-0.030,0.0090,n/a,90.000000,16.4,5.4,-
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.000,20.8000,"SAMPLE","0",12.3,857,879,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
189.0,191.0,6.5,195.0,n/a,0.0,0.000,18.9,-0.015887,0.000000,"1",0.0,0.000000,-
0.015887,18.9,"1","3","1",-0.000478,0.003752,-0.000432,-
0.000004,3.578790,98.870922,25.000000,35.300000,35.000000,0.000800,0.599300,0.000000,"1
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119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:57:14",42.304228,-

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0.000432,-
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"04/18/2017"," 10:02:58.353",-0.030,0.0090,n/a,90.000000,16.4,5.4,-
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.000,20.8000,"SAMPLE","0",12.3,857,878,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
189.0,191.0,6.5,195.0,n/a,0.1,0.056,19.0,-0.007270,0.000000,"1",0.1,0.115152,-
0.007270,19.0,"1","3","1",-0.000204,0.005943,-
0.000063,0.000012,3.523694,98.887507,25.000000,35.300000,35.000000,0.105022,0.599300,0.
000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:57:16",42.304227,-
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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
000000000,0.00737,n/a,0.1,0.115152,"1",19.0,-0.007270,"3","1",-0.000204,0.005943,-
0.000063,0.000012,3.523694,98.887507,25.000000,35.300000,35.000000,0.105022,0.599300,0.
000000,

"04/18/2017"," 10:02:59.353",-0.030,0.0090,n/a,90.000000,16.4,5.4,-
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.000,20.8000,"SAMPLE","0",12.3,854,879,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
189.0,191.0,6.6,195.0,n/a,1.1,0.539,19.1,0.000221,0.000000,"1",1.0,1.107952,0.000221,19
.1,"1","3","1",0.000055,0.003640,0.000529,0.000006,3.520004,98.876180,25.000000,35.3000
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119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:57:16",42.304225,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.07034,n/a,1.0,1.107952,"1",19.1,0.000221,"3","1",0.000055,0.003640,0.000529
,0.000006,3.520004,98.876180,25.000000,35.300000,35.000000,1.035906,0.599300,0.000000,

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2.0,,20.80,1.0000,0.0000,0.0090,16.4000,5.4000,21.8,14.9190,4.9124,19.8,0.0000,,0.000,0
.000,20.8000,"SAMPLE","0",12.3,856,879,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
189.0,191.0,6.6,195.0,n/a,0.1,0.047,19.2,-0.011962,0.000000,"1",0.1,0.096800,-
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0.000092,0.000000,3.681760,98.855826,25.000000,35.300000,35.000000,0.091502,0.599300,0.
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119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:57:18",42.304223,-
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000000000,0.00614,n/a,0.1,0.096800,"1",19.2,-0.011962,"3","1",-0.000375,0.002724,-
0.000092,0.000000,3.681760,98.855826,25.000000,35.300000,35.000000,0.091502,0.599300,0.
000000,

"04/18/2017"," 10:03:01.353",-0.040,0.0090,n/a,90.000000,16.4,5.4,-
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.000,20.8000,"SAMPLE","0",12.3,855,880,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
189.0,191.0,6.5,195.0,n/a,0.0,0.000,19.0,-0.000223,0.000000,"1",0.0,0.000000,-
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0.000068,0.002578,0.000120,0.000016,3.750433,98.860998,25.000000,35.300000,35.000000,0.
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119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:57:18",42.304220,-
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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,n/a,0.0,0.000000,"1",19.0,-0.000223,"3","1",-
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000800,0.599300,0.000000,

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.000,20.8000,"SAMPLE","0",12.3,856,880,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,

189.0,191.0,6.4,195.0,n/a,0.5,0.236,19.0,0.003902,0.000000,"1",0.4,0.500000,0.003902,19
.0,"1","3","1",0.000092,0.002705,0.000393,0.000023,3.797453,98.870858,25.000000,35.3000
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119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:57:20",42.304218,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
000000000,0.03087,n/a,0.4,0.500000,"1",19.0,0.003902,"3","1",0.000092,0.002705,0.000393
,0.000023,3.797453,98.870858,25.000000,35.300000,35.000000,0.447681,0.599300,0.000000,

"04/18/2017"," 10:03:03.353",-0.032,0.0090,n/a,90.000000,16.4,5.4,-
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.000,20.8000,"SAMPLE","0",12.4,859,879,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
189.0,191.0,6.4,195.0,n/a,1.1,0.540,19.0,0.002097,0.000000,"1",1.0,1.018843,0.002097,19
.0,"1","3","1",0.000074,0.003252,0.000261,0.000019,3.730886,98.879204,25.000000,35.3000
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83.710713,278.9,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.781,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.07045,n/a,1.0,1.018843,"1",19.0,0.002097,"3","1",0.000074,0.003252,0.000261
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.000,20.8000,"SAMPLE","0",12.3,857,879,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
189.0,191.0,6.4,195.0,n/a,0.3,0.141,19.0,-0.007562,0.000000,"1",0.3,0.286869,-
0.007562,19.0,"1","3","1",-0.000282,0.002379,-
0.000102,0.000000,3.703220,98.836114,25.000000,35.300000,35.000000,0.260775,0.599300,0.
000000,"1",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:57:22",42.304212,-
83.710711,278.9,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.781,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
000000000,0.01835,n/a,0.3,0.286869,"1",19.0,-0.007562,"3","1",-0.000282,0.002379,-
0.000102,0.000000,3.703220,98.836114,25.000000,35.300000,35.000000,0.260775,0.599300,0.
000000,

"04/18/2017"," 10:03:05.353",-0.030,0.0090,n/a,90.000000,16.5,5.4,-
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.000,20.8000,"SAMPLE","0",12.3,858,879,869,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
189.0,191.0,6.4,195.0,n/a,0.0,0.000,19.0,-0.000958,0.000000,"1",0.0,0.000000,-
0.000958,19.0,"1","3","3",-0.000153,0.002578,0.000251,-
0.000178,3.653374,98.862689,25.000000,35.300000,35.000000,0.000800,0.599300,0.000000,"1
",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:57:22",42.304208,-
83.710708,278.8,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.781,0.
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,n/a,0.0,0.000000,"1",19.0,-0.000958,"3","3",-
0.000153,0.002578,0.000251,-
0.000178,3.653374,98.862689,25.000000,35.300000,35.000000,0.000800,0.599300,0.000000,

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.000,20.8879,"SAMPLE","0",12.3,860,879,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
189.0,191.0,6.4,195.0,n/a,0.0,0.000,19.0,0.001069,0.000000,"1",0.0,0.000000,0.001069,19
.0,"1","3","3",-0.000021,0.003013,0.000531,-
0.000101,3.626586,98.865418,25.000000,35.300000,35.100000,0.000800,0.599300,0.000000,"1
",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:57:24",42.304205,-
83.710714,278.8,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.781,0.
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,n/a,0.0,0.000000,"1",19.0,0.001069,"3","3",-
0.000021,0.003013,0.000531,-
0.000101,3.626586,98.865418,25.000000,35.300000,35.100000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:03:07.353",-0.030,0.0090,n/a,90.000000,16.5,5.4,-
3.0,,20.90,1.0000,0.0000,0.0090,16.5000,5.4000,21.9,15.0100,4.9124,19.9,0.0000,,0.000,0
.000,20.9000,"SAMPLE","0",12.3,859,880,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
189.0,191.0,6.5,195.0,n/a,0.0,0.000,19.1,0.001254,0.000000,"1",0.0,0.000000,0.001254,19
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119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:57:24",42.304202,-
83.710721,278.8,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.781,0.
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,n/a,0.0,0.000000,"1",19.1,0.001254,"3","3",0.000049,0.003820,0.000120
,0.000009,3.659008,98.855159,25.000000,35.300000,35.100000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:03:08.353",-0.030,0.0090,n/a,90.000000,16.4,5.3,-
3.0,,20.90,1.0000,0.0000,0.0090,16.4343,5.3343,21.8,14.9502,4.8526,19.8,0.0000,,0.000,0
.000,20.9000,"SAMPLE","0",12.3,858,880,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
189.0,191.0,6.5,195.0,n/a,0.0,0.000,19.0,0.000251,0.000000,"1",0.0,0.000000,0.000251,19
.0,"1","3","3",0.000122,0.003349,-
0.000158,0.000001,3.883651,98.879016,25.000000,35.300000,35.100000,0.000800,0.599300,0.
000000,"1",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:57:26",42.304200,-
83.710723,278.8,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.781,0.
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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.0,"1","3","3",0.000020,0.006565,0.000136,0.000000,3.681760,98.856204,25.000000,35.3000
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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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.000,20.9000,"SAMPLE","0",12.3,857,879,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
189.0,191.0,6.4,195.0,n/a,1.8,0.872,18.9,0.003969,0.000000,"1",1.6,1.747475,0.003969,18
.9,"1","3","3",0.000098,0.002877,0.000443,0.000081,3.573209,98.857382,25.000000,35.3000
00,35.100000,1.628048,0.599300,0.000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:57:28",42.304198,-
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000000000,0.11440,n/a,1.6,1.747475,"1",18.9,0.003969,"3","3",0.000098,0.002877,0.000443
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.000,20.9000,"SAMPLE","0",12.3,859,879,871,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
189.0,191.0,6.3,195.0,n/a,2.4,1.184,18.9,0.002747,0.000000,"1",2.2,2.372500,0.002747,18
.9,"1","3","3",0.000135,0.001651,0.000004,0.000123,3.629524,98.859103,25.000000,35.3000
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000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00006,0.00002,0.00001,0.00002,0.00002,0.00001,0.00002,0.00000,,0.00000,0.000
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.000,20.9000,"SAMPLE","0",12.4,861,880,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
189.0,191.0,6.4,195.0,n/a,0.0,0.000,18.9,0.000563,0.000000,"1",0.0,0.000000,0.000563,18
.9,"1","3","3",0.000009,0.002134,-
0.000349,0.000027,3.556893,98.910563,25.000000,35.300000,35.100000,0.000800,0.599300,0.
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119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:57:30",42.304198,-
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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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000000,

"04/18/2017"," 10:03:13.353",-0.030,0.0090,n/a,90.000000,16.4,5.3,-
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.000,20.9000,"SAMPLE","0",12.3,860,880,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
189.0,191.0,6.4,195.0,n/a,0.8,0.390,18.9,-0.001486,0.000000,"1",0.7,0.819767,-
0.001486,18.9,"1","3","3",0.000210,0.003308,-0.000302,-
0.000000,3.677757,98.903292,25.000000,35.300000,35.100000,0.763548,0.599300,0.000000,"1
",,2.4,2,3.730,0.06000,,-39.400000,,,-
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0.000302,-
0.000000,3.677757,98.903292,25.000000,35.300000,35.100000,0.763548,0.599300,0.000000,

"04/18/2017"," 10:03:14.353",-0.030,0.0090,n/a,90.000000,16.4,5.4,-
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189.0,191.0,6.5,195.0,n/a,0.0,0.000,18.9,-0.013544,0.000000,"1",0.0,0.000000,-
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119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:57:32",42.304195,-
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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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000000000,0.00000,n/a,0.0,0.000000,"1",18.9,-0.013544,"3","1",-0.000243,0.001082,-
0.000389,0.000001,3.756837,98.842149,25.000000,35.300000,35.100000,0.000800,0.599300,0.
000000,

"04/18/2017"," 10:03:15.353",-0.030,0.0090,n/a,90.000000,16.4,5.4,-
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0.000117,0.000024,3.591956,98.866959,25.000000,35.300000,35.100000,0.000800,0.599300,0.
000000,

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.9,"1","3","1",0.000133,0.004606,0.000041,0.000021,3.665996,98.862215,25.000000,35.3000
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83.710730,278.8,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.795,0.
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000000000,0.00000,n/a,0.0,0.000000,"1",18.9,0.001313,"3","1",0.000133,0.004606,0.000041
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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,n/a,0.0,0.000000,"1",18.9,-0.006816,"3","1",0.000024,0.002231,-
0.000083,0.000006,3.737121,98.858628,25.000000,35.300000,35.100000,0.000800,0.599300,0.
000000,

"04/18/2017"," 10:03:18.353",-0.030,0.0090,n/a,90.000000,16.4,5.4,-
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189.0,191.0,6.5,195.0,n/a,0.8,0.374,18.9,-0.009972,0.000000,"0",0.7,0.758035,-
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",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:57:36",42.304188,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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0.000164,-
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599300,0.000000,"1",,,2,3.730,0.06000,,-39.400000,,,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.09103,n/a,1.3,1.400000,"1",18.9,-0.000644,"3","1",0.000269,-
0.000748,0.000257,0.000023,3.592950,98.879879,25.000000,35.300000,35.100000,1.289748,0.
599300,0.000000,

"04/18/2017"," 10:03:20.353",-0.030,0.0090,n/a,90.000000,16.3,5.4,-
2.0,,20.90,1.0000,0.0000,0.0090,16.3000,5.4000,21.7,14.8280,4.9124,19.7,0.0000,,0.000,0
.000,20.9000,"SAMPLE","0",12.3,856,880,869,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
189.0,191.0,6.5,195.0,n/a,1.1,0.565,18.9,-0.001935,0.000000,"1",1.1,1.186288,-
0.001935,18.9,"1","3","1",0.000014,0.001359,-
0.000025,0.000042,3.604871,98.877516,25.000000,35.300000,35.100000,1.091208,0.599300,0.
000000,"1",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:57:38",42.304186,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.07418,n/a,1.1,1.186288,"1",18.9,-0.001935,"3","1",0.000014,0.001359,-
0.000025,0.000042,3.604871,98.877516,25.000000,35.300000,35.100000,1.091208,0.599300,0.
000000,

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.000,20.9000,"SAMPLE","0",12.4,858,879,869,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
189.0,191.0,6.5,195.0,n/a,0.0,0.000,18.9,-0.000522,0.000000,"1",0.0,0.000000,-

0.000522,18.9,"1","3","1",0.000138,0.002550,0.000032,0.000019,3.747063,98.855291,25.000
000,35.300000,35.100000,0.000800,0.599300,0.000000,"1",,,2,3.730,0.06000,,-
39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:57:38",42.304185,-
83.710728,278.9,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.781,0.
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,n/a,0.0,0.000000,"1",18.9,-
0.000522,"3","1",0.000138,0.002550,0.000032,0.000019,3.747063,98.855291,25.000000,35.30
0000,35.100000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:03:22.353",-0.030,0.0090,n/a,90.000000,16.2,5.4,-
2.0,,20.90,1.0000,0.0000,0.0090,16.2000,5.4000,21.6,14.7371,4.9124,19.6,0.0000,,0.000,0
.000,20.9000,"SAMPLE","0",12.3,858,878,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
189.0,191.0,6.5,195.0,n/a,0.0,0.000,18.9,0.000522,0.000000,"1",0.0,0.000000,0.000522,18
.9,"1","3","1",0.000300,0.001979,0.000150,0.000014,3.913660,98.852041,25.000000,35.3000
00,35.100000,0.000800,0.599300,0.000000,"1",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:57:40",42.304185,-
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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,n/a,0.0,0.000000,"1",18.9,0.000522,"3","1",0.000300,0.001979,0.000150
,0.000014,3.913660,98.852041,25.000000,35.300000,35.100000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:03:23.353",-0.030,0.0090,n/a,90.000000,16.2,5.4,-
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.000,20.9000,"SAMPLE","0",12.4,856,879,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
189.0,191.0,6.5,195.0,n/a,0.0,0.000,18.9,0.001646,0.000000,"1",0.0,0.000000,0.001646,18
.9,"1","3","1",0.000240,0.003694,0.000138,0.000028,3.653555,98.858528,25.000000,35.3000
00,35.100000,0.000800,0.599300,0.000000,"1",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:57:40",42.304185,-
83.710728,278.9,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.781,0.
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,n/a,0.0,0.000000,"1",18.9,0.001646,"3","1",0.000240,0.003694,0.000138
,0.000028,3.653555,98.858528,25.000000,35.300000,35.100000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:03:24.353",-0.030,0.0090,n/a,90.000000,16.2,5.4,-
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.000,20.9000,"SAMPLE","0",12.3,856,880,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
189.0,191.0,6.5,195.0,n/a,0.0,0.000,18.9,0.002042,0.000000,"1",0.0,0.000000,0.002042,18
.9,"1","3","3",0.000042,0.006067,-
0.000001,0.000022,3.709420,98.871126,25.000000,35.300000,35.100000,0.000800,0.599300,0.
000000,"1",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:57:42",42.304185,-
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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,n/a,0.0,0.000000,"1",18.9,0.002042,"3","3",0.000042,0.006067,-
0.000001,0.000022,3.709420,98.871126,25.000000,35.300000,35.100000,0.000800,0.599300,0.
000000,

"04/18/2017"," 10:03:25.353",-0.030,0.0090,n/a,90.000000,16.2,5.4,-
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.000,20.9000,"SAMPLE","0",12.3,853,880,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
189.0,191.0,6.5,195.0,n/a,0.4,0.174,18.9,0.000932,0.000000,"1",0.3,0.347245,0.000932,18
.9,"1","3","3",0.000050,0.003617,0.000111,-
0.000004,3.742324,98.868426,25.000000,35.300000,35.100000,0.326560,0.599300,0.000000,"1
",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:57:42",42.304185,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
000000000,0.02283,n/a,0.3,0.347245,"1",18.9,0.000932,"3","3",0.000050,0.003617,0.000111
,-0.000004,3.742324,98.868426,25.000000,35.300000,35.100000,0.326560,0.599300,0.000000,

"04/18/2017"," 10:03:26.353",-0.030,0.0090,n/a,90.000000,16.2,5.4,-
3.0,,20.90,1.0000,0.0000,0.0090,16.2000,5.4000,21.6,14.7371,4.9124,19.6,0.0000,,0.000,0

.000,20.9000,"SAMPLE","0",12.3,851,880,869,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
189.0,191.0,6.5,195.0,n/a,1.1,0.565,18.9,0.003541,0.000000,"1",1.1,1.157500,0.003541,18
.9,"1","3","3",0.000282,0.002966,0.000198,-
0.000006,3.756061,98.855782,25.000000,35.300000,35.100000,1.098948,0.599300,0.000000,"1
",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:57:44",42.304184,-
83.710724,278.9,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.781,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.07418,n/a,1.1,1.157500,"1",18.9,0.003541,"3","3",0.000282,0.002966,0.000198
,-0.000006,3.756061,98.855782,25.000000,35.300000,35.100000,1.098948,0.599300,0.000000,

"04/18/2017"," 10:03:27.353",-0.030,0.0090,n/a,90.000000,16.2,5.4,-
3.0,,20.90,1.0000,0.0000,0.0090,16.2000,5.4000,21.6,14.7371,4.9124,19.6,0.0000,,0.000,0
.000,20.9000,"SAMPLE","0",12.3,854,880,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
189.0,191.0,6.5,195.0,n/a,1.0,0.481,18.9,0.003701,0.000000,"1",0.9,0.900000,0.003701,18
.9,"1","3","3",0.000239,0.004084,0.000146,-
0.000006,3.674777,98.815014,25.000000,35.300000,35.100000,0.867100,0.599300,0.000000,"1
",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:57:44",42.304183,-
83.710723,278.9,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.781,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.06313,n/a,0.9,0.900000,"1",18.9,0.003701,"3","3",0.000239,0.004084,0.000146
,-0.000006,3.674777,98.815014,25.000000,35.300000,35.100000,0.867100,0.599300,0.000000,

"04/18/2017"," 10:03:28.353",-0.030,0.0090,n/a,90.000000,16.2,5.4,-
2.7,,20.90,1.0000,0.0000,0.0090,16.2000,5.4000,21.6,14.7371,4.9124,19.6,0.0000,,0.000,0
.000,20.9000,"SAMPLE","0",12.3,857,879,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
189.0,191.0,6.5,195.0,n/a,1.4,0.708,18.9,0.001212,0.000000,"1",1.3,1.478347,0.001212,18
.9,"1","3","3",0.000153,0.002291,0.000150,-
0.000006,3.709663,98.860750,25.000000,35.300000,35.100000,1.355439,0.599300,0.000000,"1
",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:57:46",42.304183,-
83.710722,278.9,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.781,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00004,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.09289,n/a,1.3,1.478347,"1",18.9,0.001212,"3","3",0.000153,0.002291,0.000150
,-0.000006,3.709663,98.860750,25.000000,35.300000,35.100000,1.355439,0.599300,0.000000,

"04/18/2017"," 10:03:29.353",-0.030,0.0090,n/a,90.000000,16.2,5.4,-
2.1,,20.90,1.0000,0.0000,0.0090,16.2000,5.4000,21.6,14.7371,4.9124,19.6,0.0000,,0.000,0
.000,20.9000,"SAMPLE","0",12.3,858,879,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
189.0,191.0,6.5,195.0,n/a,2.7,1.321,18.9,0.002679,0.000000,"1",2.5,2.730303,0.002679,18
.9,"1","3","3",0.000263,0.002884,0.000102,0.000078,3.834140,98.877813,25.000000,35.3000
00,35.100000,2.499956,0.599300,0.000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:57:46",42.304182,-
83.710720,278.9,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.781,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00007,0.00002,0.00001,0.00003,0.00002,0.00001,0.00002,0.00000,,0.00000,0.000
000000000,0.17334,n/a,2.5,2.730303,"1",18.9,0.002679,"3","3",0.000263,0.002884,0.000102
,0.000078,3.834140,98.877813,25.000000,35.300000,35.100000,2.499956,0.599300,0.000000,

"04/18/2017"," 10:03:30.353",-0.030,0.0090,n/a,90.000000,16.2,5.4,-
2.0,,20.90,1.0000,0.0000,0.0090,16.2000,5.4000,21.6,14.7371,4.9124,19.6,0.0000,,0.000,0
.000,20.9000,"SAMPLE","0",12.3,859,879,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
189.0,191.0,6.5,195.0,n/a,5.2,2.567,18.9,0.003037,0.000000,"1",4.8,5.300000,0.003037,18
.9,"1","3","3",0.000507,0.001831,0.000564,0.000349,3.828624,98.884486,25.000000,35.3000
00,35.100000,4.827700,0.599300,0.000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:57:48",42.304182,-
83.710718,278.9,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.781,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00013,0.00004,0.00001,0.00005,0.00003,0.00001,0.00005,0.00000,,0.00000,0.000
000000000,0.33669,n/a,4.8,5.300000,"1",18.9,0.003037,"3","3",0.000507,0.001831,0.000564
,0.000349,3.828624,98.884486,25.000000,35.300000,35.100000,4.827700,0.599300,0.000000,

"04/18/2017"," 10:03:31.353",-0.030,0.0090,n/a,90.000000,16.2,5.4,-
2.0,,20.90,1.0000,0.0000,0.0090,16.2000,5.4000,21.6,14.7371,4.9124,19.6,0.0000,,0.000,0

.000,20.9000,"SAMPLE","0",12.3,857,879,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
189.5,191.0,6.4,195.0,n/a,2.3,1.143,19.0,0.003287,0.000000,"1",2.1,2.330900,0.003287,19
.0,"1","3","3",0.000168,0.001745,0.000472,0.000097,3.708435,98.859779,25.000000,35.3000
00,35.100000,2.151901,0.599300,0.000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:57:48",42.304183,-
83.710715,278.9,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.781,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00006,0.00002,0.00001,0.00002,0.00002,0.00001,0.00002,0.00000,,0.00000,0.000
000000000,0.14990,n/a,2.1,2.330900,"1",19.0,0.003287,"3","3",0.000168,0.001745,0.000472
,0.000097,3.708435,98.859779,25.000000,35.300000,35.100000,2.151901,0.599300,0.000000,

"04/18/2017"," 10:03:32.353",-0.030,0.0090,n/a,90.000000,16.2,5.4,-
2.9,,20.90,1.0000,0.0000,0.0090,16.2000,5.4000,21.6,14.7371,4.9124,19.6,0.0000,,0.000,0
.000,20.9000,"SAMPLE","0",12.3,855,880,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
190.0,191.0,6.5,195.0,n/a,1.9,0.929,19.0,0.002111,0.000000,"1",1.7,1.937205,0.002111,19
.0,"1","3","3",0.000145,0.004367,0.000532,-
0.000004,3.681760,98.866176,25.000000,35.300000,35.100000,1.763533,0.599300,0.000000,"1
",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:57:50",42.304184,-
83.710714,278.9,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.781,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00005,0.00001,0.00000,0.00002,0.00001,0.00000,0.00002,0.00000,,0.00000,0.000
000000000,0.12183,n/a,1.7,1.937205,"1",19.0,0.002111,"3","3",0.000145,0.004367,0.000532
,-0.000004,3.681760,98.866176,25.000000,35.300000,35.100000,1.763533,0.599300,0.000000,

"04/18/2017"," 10:03:33.353",-0.030,0.0090,n/a,90.000000,16.3,5.4,-
2.0,,20.90,1.0000,0.0000,0.0090,16.3000,5.4000,21.7,14.8280,4.9124,19.7,0.0000,,0.000,0
.000,20.9000,"SAMPLE","0",12.3,855,880,869,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
190.0,191.0,6.4,195.0,n/a,0.0,0.000,19.0,-0.015194,0.000000,"1",0.0,0.000000,-
0.015194,19.0,"1","3","1",-0.000375,0.001718,-0.000324,-
0.000002,3.726211,98.836459,25.000000,35.300000,35.100000,0.000800,0.599300,0.000000,"1
",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:57:50",42.304185,-
83.710712,278.9,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.781,0.
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,n/a,0.0,0.000000,"1",19.0,-0.015194,"3","1",-0.000375,0.001718,-
0.000324,-
0.000002,3.726211,98.836459,25.000000,35.300000,35.100000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:03:34.353",-0.030,0.0090,n/a,90.000000,16.3,5.4,-
2.0,,20.90,1.0000,0.0000,0.0090,16.3000,5.4000,21.7,14.8280,4.9124,19.7,0.0000,,0.000,0
.000,20.9000,"SAMPLE","0",12.3,857,880,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
190.0,191.0,6.5,195.0,n/a,0.0,0.000,19.0,-0.003286,0.000000,"1",0.0,0.000000,-
0.003286,19.0,"1","3","1",-
0.000046,0.001950,0.000150,0.000019,3.763211,98.858948,25.000000,35.300000,35.100000,0.
000800,0.599300,0.000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:57:52",42.304186,-
83.710712,278.9,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.781,0.
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,n/a,0.0,0.000000,"1",19.0,-0.003286,"3","1",-
0.000046,0.001950,0.000150,0.000019,3.763211,98.858948,25.000000,35.300000,35.100000,0.
000800,0.599300,0.000000,

"04/18/2017"," 10:03:35.353",-0.030,0.0090,n/a,90.000000,16.3,5.4,-
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.000,20.9000,"SAMPLE","0",12.3,856,880,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
190.0,191.0,6.4,195.0,n/a,0.0,0.000,19.0,0.002679,0.000000,"1",0.0,0.000000,0.002679,19
.0,"1","3","1",0.000147,0.004228,0.000402,0.000032,3.903752,98.874094,25.000000,35.3000
00,35.100000,0.000800,0.599300,0.000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:57:52",42.304187,-
83.710712,278.9,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.781,0.
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,n/a,0.0,0.000000,"1",19.0,0.002679,"3","1",0.000147,0.004228,0.000402
,0.000032,3.903752,98.874094,25.000000,35.300000,35.100000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:03:36.353",-0.030,0.0090,n/a,90.000000,16.3,5.4,-
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.000,20.9000,"SAMPLE","0",12.3,857,880,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
190.0,191.0,6.4,195.0,n/a,0.0,0.000,18.9,0.002679,0.000000,"1",0.0,0.000000,0.002679,18
.9,"1","3","1",0.000114,0.004263,0.000423,0.000023,3.644956,98.884463,25.000000,35.3000
00,35.100000,0.000800,0.599300,0.000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:57:54",42.304187,-
83.710712,278.9,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.781,0.
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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000000000,0.00000,n/a,0.0,0.000000,"1",18.9,0.002679,"3","1",0.000114,0.004263,0.000423
,0.000023,3.644956,98.884463,25.000000,35.300000,35.100000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:03:37.353",-0.030,0.0090,n/a,90.000000,16.3,5.4,-
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.000,20.9000,"SAMPLE","0",12.4,861,880,869,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
190.0,191.0,6.5,195.0,n/a,0.0,0.000,18.9,0.003428,0.000000,"1",0.0,0.000000,0.003428,18
.9,"1","3","1",0.000051,0.003005,0.000273,0.000023,3.690398,98.846041,25.000000,35.3000
00,35.100000,0.000800,0.599300,0.000000,"1",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:57:54",42.304187,-
83.710712,278.9,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.781,0.
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
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"04/18/2017"," 10:03:38.353",-0.030,0.0090,n/a,90.000000,16.3,5.4,-
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.000,20.9000,"SAMPLE","0",12.3,857,880,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
190.0,191.0,6.5,195.0,n/a,1.0,0.516,18.9,0.003508,0.000000,"1",1.0,1.064274,0.003508,18
.9,"1","3","1",0.000058,0.000857,0.000360,0.000032,3.591956,98.864064,25.000000,35.3000
00,35.100000,0.945042,0.599300,0.000000,"1",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:57:56",42.304186,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.06764,n/a,1.0,1.064274,"1",18.9,0.003508,"3","1",0.000058,0.000857,0.000360
,0.000032,3.591956,98.864064,25.000000,35.300000,35.100000,0.945042,0.599300,0.000000,

"04/18/2017"," 10:03:39.353",-0.030,0.0090,n/a,90.000000,16.3,5.4,-
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.000,20.9000,"SAMPLE","0",12.3,857,879,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
190.0,191.0,6.5,195.0,n/a,0.5,0.259,18.9,0.003040,0.000000,"1",0.5,0.484007,0.003040,18
.9,"1","3","1",0.000201,-
0.000333,0.000630,0.000029,3.722347,98.853235,25.000000,35.300000,35.100000,0.438439,0.
599300,0.000000,"1",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:57:56",42.304185,-
83.710713,278.9,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.781,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00001,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
000000000,0.03395,n/a,0.5,0.484007,"1",18.9,0.003040,"3","1",0.000201,-
0.000333,0.000630,0.000029,3.722347,98.853235,25.000000,35.300000,35.100000,0.438439,0.
599300,0.000000,

"04/18/2017"," 10:03:40.353",-0.030,0.0090,n/a,90.000000,16.3,5.4,-
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.000,20.9000,"SAMPLE","0",12.3,859,880,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
190.0,191.0,6.5,195.0,n/a,0.0,0.000,18.9,0.000854,0.000000,"1",0.0,0.000000,0.000854,18
.9,"1","3","1",0.000269,0.000179,0.000548,0.000024,3.686580,98.860932,25.000000,35.3000
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119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:57:58",42.304186,-
83.710713,278.9,0.0,"10","06","0xc1002a00",1.891457,1.120101,2.228643,,450.00,,0.781,0.
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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000000000,0.00000,n/a,0.0,0.000000,"1",18.9,0.000854,"3","1",0.000269,0.000179,0.000548
,0.000024,3.686580,98.860932,25.000000,35.300000,35.100000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:03:41.353",-0.030,0.0090,n/a,90.000000,16.3,5.4,-

3.0,,20.90,1.0000,0.0000,0.0090,16.3000,5.4000,21.7,14.8280,4.9124,19.7,0.0000,,0.000,0
.000,20.9000,"SAMPLE","0",12.3,860,879,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
190.0,191.0,6.4,195.0,n/a,0.0,0.000,18.9,-0.002824,0.000000,"1",0.0,0.000000,-
0.002824,18.9,"1","3","1",0.000091,0.002014,0.000745,0.000012,3.620606,98.876163,25.000
000,35.300000,35.100000,0.000800,0.599300,0.000000,"1",,,2,3.730,0.06000,,-
39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:57:58",42.304188,-
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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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000000000,0.00000,n/a,0.0,0.000000,"1",18.9,-
0.002824,"3","1",0.000091,0.002014,0.000745,0.000012,3.620606,98.876163,25.000000,35.30
0000,35.100000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:03:42.353",-0.030,0.0090,n/a,90.000000,16.3,5.4,-
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.000,20.9000,"SAMPLE","0",12.3,862,879,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
190.0,191.0,6.4,195.0,n/a,0.0,0.000,18.9,-0.011854,0.000000,"1",0.0,0.000000,-
0.011854,18.9,"1","3","1",-
0.000216,0.003398,0.000003,0.000007,3.678003,98.879347,25.000000,35.300000,35.100000,0.
000800,0.599300,0.000000,"1",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:58:00",42.304188,-
83.710713,279.0,0.0,"10","06","0xc1002a00",1.908138,1.178482,2.270344,,450.00,,0.781,0.
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,n/a,0.0,0.000000,"1",18.9,-0.011854,"3","1",-
0.000216,0.003398,0.000003,0.000007,3.678003,98.879347,25.000000,35.300000,35.100000,0.
000800,0.599300,0.000000,

"04/18/2017"," 10:03:43.353",-0.030,0.0090,n/a,90.000000,16.3,5.4,-
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.000,20.9000,"SAMPLE","0",12.3,860,879,871,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
190.0,191.0,6.4,195.0,n/a,0.0,0.000,19.0,-0.001483,0.000000,"1",0.0,0.000000,-
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0.000158,3.681463,98.893945,25.000000,35.300000,35.100000,0.000800,0.599300,0.000000,"1
",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:58:00",42.304187,-
83.710713,279.0,0.0,"10","06","0xc1002a00",1.808288,0.829006,2.020719,,450.00,,0.781,0.
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,n/a,0.0,0.000000,"1",19.0,-
0.001483,"3","3",0.000130,0.004205,0.000262,-
0.000158,3.681463,98.893945,25.000000,35.300000,35.100000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:03:44.353",-0.030,0.0090,n/a,90.000000,16.3,5.4,-
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.000,20.9000,"SAMPLE","0",12.3,857,879,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
190.0,191.0,6.4,195.0,n/a,0.0,0.000,19.0,-0.003797,0.000000,"1",0.0,0.000000,-
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0.000161,3.698315,98.854863,25.000000,35.300000,35.100000,0.000800,0.599300,0.000000,"1
",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:58:02",42.304185,-
83.710710,279.1,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.781,0.
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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000000000,0.00000,n/a,0.0,0.000000,"1",19.0,-0.003797,"3","3",0.000229,0.001828,-
0.000001,-
0.000161,3.698315,98.854863,25.000000,35.300000,35.100000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:03:45.353",-0.030,0.0091,n/a,90.910610,16.3,5.4,-
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.000,20.9000,"SAMPLE","0",12.3,859,879,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
190.0,191.0,6.4,195.0,n/a,0.0,0.000,19.0,0.000059,0.000000,"1",0.0,0.000000,0.000059,19
.0,"1","3","3",0.000159,0.001303,0.000155,0.000024,3.592560,98.826425,25.000000,35.3000
00,35.100000,0.000800,0.599300,0.000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:58:02",42.304183,-
83.710707,279.2,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.781,0.
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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000000000,0.00000,n/a,0.0,0.000000,"1",19.0,0.000059,"3","3",0.000159,0.001303,0.000155
,0.000024,3.592560,98.826425,25.000000,35.300000,35.100000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:03:46.353",-0.030,0.0099,n/a,99.264829,16.3,5.5,-
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.000,20.9000,"SAMPLE","0",12.3,860,878,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
190.0,191.0,6.4,195.0,n/a,0.0,0.004,19.0,0.000161,0.000000,"1",0.0,0.009917,0.000161,19
.0,"1","3","3",0.000289,0.001743,0.000492,-
0.000003,3.767989,98.873316,25.000000,35.300000,35.100000,0.009081,0.599300,0.000000,"1
",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:58:04",42.304183,-
83.710707,279.4,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.781,0.
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
000000000,0.00056,n/a,0.0,0.009917,"1",19.0,0.000161,"3","3",0.000289,0.001743,0.000492
,-0.000003,3.767989,98.873316,25.000000,35.300000,35.100000,0.009081,0.599300,0.000000,

"04/18/2017"," 10:03:47.353",-0.030,0.0100,n/a,100.000000,16.3,5.5,-
2.0,,20.90,1.0000,0.0000,0.0100,16.3000,5.5000,21.8,14.8280,5.0033,19.8,0.0000,,0.000,0
.000,20.9000,"SAMPLE","0",12.3,861,879,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
190.0,191.0,6.4,195.0,n/a,0.1,0.067,19.0,-0.000044,0.000000,"1",0.1,0.157407,-
0.000044,19.0,"1","3","3",0.000175,0.003535,0.000278,0.000026,3.653488,98.858077,25.000
000,35.300000,35.100000,0.132235,0.599300,0.000000,"1",,2.4,2,3.730,0.06000,,-
39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:58:04",42.304182,-
83.710708,279.6,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.781,0.
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
000000000,0.00883,n/a,0.1,0.157407,"1",19.0,-
0.000044,"3","3",0.000175,0.003535,0.000278,0.000026,3.653488,98.858077,25.000000,35.30
0000,35.100000,0.132235,0.599300,0.000000,

"04/18/2017"," 10:03:48.353",-0.030,0.0100,n/a,100.000000,16.3,5.5,-
2.0,,20.90,1.0000,0.0000,0.0100,16.3000,5.5000,21.8,14.8280,5.0033,19.8,0.0000,,0.000,0
.000,20.9000,"SAMPLE","0",12.3,858,879,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
190.0,191.0,6.4,195.0,n/a,0.8,0.412,18.9,0.000594,0.000000,"1",0.8,0.822857,0.000594,18
.9,"1","3","3",0.000137,0.000141,0.000265,0.000061,3.795927,98.856348,25.000000,35.3000
00,35.100000,0.746206,0.599300,0.000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:58:06",42.304187,-
83.710711,279.8,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.781,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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,0.000061,3.795927,98.856348,25.000000,35.300000,35.100000,0.746206,0.599300,0.000000,

"04/18/2017"," 10:03:49.353",-0.030,0.0100,n/a,100.000000,16.3,5.5,-
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.000,20.9000,"SAMPLE","0",12.3,859,879,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
190.0,191.0,6.4,195.0,n/a,3.1,1.551,18.9,0.000310,0.000000,"1",2.9,3.200000,0.000310,18
.9,"1","3","3",0.000161,-
0.006159,0.000431,0.000145,3.629196,98.834830,25.000000,35.300000,35.100000,2.928701,0.
599300,0.000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:58:06",42.304193,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00009,0.00002,0.00001,0.00003,0.00002,0.00001,0.00003,0.00000,,0.00000,0.000
000000000,0.20340,n/a,2.9,3.200000,"1",18.9,0.000310,"3","3",0.000161,-
0.006159,0.000431,0.000145,3.629196,98.834830,25.000000,35.300000,35.100000,2.928701,0.
599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.3,859,879,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
190.0,191.0,6.4,195.0,n/a,1.3,0.625,19.0,-0.001604,0.000000,"1",1.2,1.246918,-
0.001604,19.0,"1","3","3",0.000052,-
0.005296,0.000481,0.000074,3.556963,98.862395,25.000000,35.300000,35.100000,1.138379,0.
599300,0.000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-

119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:58:08",42.304202,-
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000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.08198,n/a,1.2,1.246918,"1",19.0,-0.001604,"3","3",0.000052,-
0.005296,0.000481,0.000074,3.556963,98.862395,25.000000,35.300000,35.100000,1.138379,0.
599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.3,856,878,869,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
190.0,191.0,6.4,195.0,n/a,0.9,0.437,18.9,-0.005003,0.000000,"1",0.8,0.900000,-
0.005003,18.9,"1","3","3",-0.000044,-
0.003272,0.000406,0.000026,3.673823,98.870543,25.000000,35.300000,35.100000,0.841916,0.
599300,0.000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:58:08",42.304211,-
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000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.05735,n/a,0.8,0.900000,"1",18.9,-0.005003,"3","3",-0.000044,-
0.003272,0.000406,0.000026,3.673823,98.870543,25.000000,35.300000,35.100000,0.841916,0.
599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.3,855,879,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
190.0,191.0,6.4,195.0,n/a,1.0,0.481,18.9,-0.017701,0.000000,"1",0.9,0.984463,-
0.017701,18.9,"1","3","3",-0.000439,-0.004703,-0.000307,-
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",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:58:10",42.304214,-
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000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.06312,n/a,0.9,0.984463,"1",18.9,-0.017701,"3","3",-0.000439,-0.004703,-
0.000307,-
0.000003,3.750623,98.858697,25.000000,35.300000,35.100000,0.899624,0.599300,0.000000,

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.000,20.8000,"SAMPLE","0",12.4,853,879,869,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
190.0,191.0,6.5,195.0,n/a,0.0,0.000,18.9,-0.008697,0.000000,"1",0.0,0.000000,-
0.008697,18.9,"1","3","1",-0.000325,-0.004507,-0.000210,-
0.000001,3.661937,98.820809,25.000000,35.300000,35.100000,0.000800,0.599300,0.000000,"1
",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:58:10",42.304217,-
83.710723,280.4,0.0,"10","05","0xc1002200",2.000000,1.000000,2.200000,,450.00,,0.781,0.
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,n/a,0.0,0.000000,"1",18.9,-0.008697,"3","1",-0.000325,-0.004507,-
0.000210,-
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"04/18/2017"," 10:03:54.353",-0.030,0.0090,n/a,90.000000,16.4,5.5,-
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,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
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599300,0.000000,

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.000,20.8000,"SAMPLE","0",12.3,855,878,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
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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,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.07267,n/a,1.0,1.141071,"1",18.9,-0.000787,"3","1",-0.000035,-
0.004079,0.000308,0.000019,3.708217,98.864549,25.000000,35.300000,35.100000,1.074188,0.
599300,0.000000,

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.000,20.8000,"SAMPLE","0",12.4,858,876,869,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
190.0,191.0,6.5,195.0,n/a,1.4,0.677,19.0,-0.001243,0.000000,"1",1.3,1.400000,-
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599300,0.000000,"1",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:58:14",42.304220,-
83.710730,280.4,0.0,"10","05","0xc1002200",2.000000,1.000000,2.200000,,450.00,,0.781,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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.000,20.8000,"SAMPLE","0",12.4,860,877,869,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
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.9,"1","3","1",0.000054,-
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599300,0.000000,"1",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:58:14",42.304223,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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599300,0.000000,

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190.0,191.0,6.5,195.0,n/a,0.1,0.051,18.8,-0.015380,0.000000,"1",0.1,0.094810,-
0.015380,18.8,"1","3","1",-0.000423,-0.022536,-0.000273,-
0.000007,3.790911,98.881759,25.000000,35.300000,35.100000,0.092614,0.599300,0.000000,"1
",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:58:16",42.304224,-
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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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0.000273,-
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.000,20.8000,"SAMPLE","0",12.3,859,879,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
190.0,191.0,6.5,195.0,n/a,0.0,0.000,18.7,-0.014024,0.000000,"1",0.0,0.000000,-
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0.000132,0.000004,3.556052,98.850744,25.000000,35.300000,35.100000,0.000800,0.599300,0.
000000,"1",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:58:16",42.304225,-

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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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0.000132,0.000004,3.556052,98.850744,25.000000,35.300000,35.100000,0.000800,0.599300,0.
000000,

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190.0,191.0,6.5,195.0,n/a,0.5,0.267,18.8,-0.012518,0.000000,"1",0.5,0.500000,-
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0.000146,0.000028,3.528095,98.868200,25.000000,35.300000,35.100000,0.452900,0.599300,0.
000000,"1",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:58:18",42.304226,-
83.710727,280.3,0.0,"10","05","0xc1002200",2.777723,2.738439,3.984187,,450.00,,0.781,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00001,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
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0.000146,0.000028,3.528095,98.868200,25.000000,35.300000,35.100000,0.452900,0.599300,0.
000000,

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.000,20.8000,"SAMPLE","0",12.3,857,879,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
190.0,191.0,6.4,195.0,n/a,0.7,0.322,18.8,-0.008147,0.000000,"1",0.6,0.662548,-
0.008147,18.8,"1","3","1",-0.000015,-
0.006898,0.000134,0.000046,3.583283,98.852150,25.000000,35.300000,35.100000,0.616368,0.
599300,0.000000,"1",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:58:18",42.304228,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00001,0.00000,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.04205,n/a,0.6,0.662548,"1",18.8,-0.008147,"3","1",-0.000015,-
0.006898,0.000134,0.000046,3.583283,98.852150,25.000000,35.300000,35.100000,0.616368,0.
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190.0,191.0,6.4,195.0,n/a,0.5,0.225,18.8,-0.005051,0.000000,"1",0.4,0.505051,-
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119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:58:20",42.304228,-
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0.001950,18.8,"1","3","3",-0.000163,-
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119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:58:20",42.304227,-
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",,,2,3.730,0.06000,,-39.400000,,,-
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0.000362,-
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000000,

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.000,20.8000,"SAMPLE","0",12.3,857,880,871,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
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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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000000000,0.00000,n/a,0.0,0.000000,"1",18.9,0.001730,"3","1",-0.000089,-
0.003921,0.000064,0.000017,3.732296,98.847968,25.000000,35.300000,35.100000,0.000800,0.
599300,0.000000,

"04/18/2017"," 10:04:16.353",-0.030,0.0090,n/a,90.000000,16.4,5.5,-
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.000,20.8000,"SAMPLE","0",12.3,859,880,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
191.0,191.0,6.3,195.0,n/a,0.0,0.000,18.9,0.000028,0.000000,"1",0.0,0.000000,0.000028,18
.9,"1","3","1",-0.000072,-0.004739,-
0.000045,0.000019,3.660741,98.875516,25.000000,35.300000,35.100000,0.000800,0.599300,0.
000000,"1",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:58:34",42.304233,-
83.710726,280.4,0.0,"10","06","0xc1002a00",1.908216,1.178758,2.270541,,450.00,,0.781,0.
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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000000000,0.00000,n/a,0.0,0.000000,"1",18.9,0.000028,"3","1",-0.000072,-0.004739,-
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000000,

"04/18/2017"," 10:04:17.353",-0.030,0.0090,n/a,90.000000,16.4,5.5,-
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.000,20.8000,"SAMPLE","0",12.3,857,879,871,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
191.0,191.0,6.3,195.0,n/a,0.0,0.000,18.9,0.000473,0.000000,"1",0.0,0.000000,0.000473,18
.9,"1","3","1",-0.000105,-0.005279,-
0.000018,0.000027,3.699898,98.850722,25.000000,35.300000,35.100000,0.000800,0.599300,0.
000000,"1",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:58:34",42.304233,-
83.710727,280.3,0.0,"10","06","0xc1002a00",1.808016,0.828056,2.020040,,450.00,,0.781,0.
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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000000000,0.00000,n/a,0.0,0.000000,"1",18.9,0.000473,"3","1",-0.000105,-0.005279,-
0.000018,0.000027,3.699898,98.850722,25.000000,35.300000,35.100000,0.000800,0.599300,0.
000000,

"04/18/2017"," 10:04:18.353",-0.030,0.0084,n/a,84.052676,16.4,5.5,-
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.000,20.8000,"SAMPLE","0",12.4,856,880,871,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
191.0,191.0,6.3,195.0,n/a,0.0,0.000,18.9,-0.000285,0.000000,"1",0.0,0.000000,-
0.000285,18.9,"1","3","1",-0.000003,-0.003130,-
0.000077,0.000035,3.636858,98.866812,25.000000,35.300000,35.100000,0.000800,0.599300,0.
000000,"1",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:58:36",42.304232,-
83.710725,280.3,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.781,0.
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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000000000,0.00000,n/a,0.0,0.000000,"1",18.9,-0.000285,"3","1",-0.000003,-0.003130,-
0.000077,0.000035,3.636858,98.866812,25.000000,35.300000,35.100000,0.000800,0.599300,0.
000000,

"04/18/2017"," 10:04:19.353",-0.030,0.0080,n/a,80.000000,16.4,5.5,-
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.000,20.8000,"SAMPLE","0",12.3,854,880,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
191.0,191.0,6.3,195.0,n/a,0.0,0.000,18.9,0.000911,0.000000,"1",0.0,0.000000,0.000911,18
.9,"1","3","1",0.000051,-
0.005836,0.000061,0.000041,3.767485,98.853753,25.000000,35.300000,35.100000,0.000800,0.
599300,0.000000,"1",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:58:36",42.304230,-
83.710723,280.3,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.781,0.
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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000000000,0.00000,n/a,0.0,0.000000,"1",18.9,0.000911,"3","1",0.000051,-
0.005836,0.000061,0.000041,3.767485,98.853753,25.000000,35.300000,35.100000,0.000800,0.
599300,0.000000,

"04/18/2017"," 10:04:20.353",-0.030,0.0080,n/a,80.000000,16.4,5.5,-
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.000,20.8000,"SAMPLE","0",12.3,857,880,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
191.0,191.0,6.4,195.0,n/a,0.0,0.000,18.9,0.000553,0.000000,"1",0.0,0.000000,0.000553,18
.9,"1","3","1",0.000077,-
0.006776,0.000061,0.000015,3.653334,98.850288,25.000000,35.300000,35.100000,0.000800,0.
599300,0.000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:58:38",42.304229,-
83.710723,280.3,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.781,0.
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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000000000,0.00000,n/a,0.0,0.000000,"1",18.9,0.000553,"3","1",0.000077,-
0.006776,0.000061,0.000015,3.653334,98.850288,25.000000,35.300000,35.100000,0.000800,0.
599300,0.000000,

"04/18/2017"," 10:04:21.353",-0.030,0.0081,n/a,80.975000,16.4,5.5,-
2.0,,20.80,1.0000,0.0000,0.0081,16.4000,5.5000,21.9,14.9190,5.0033,19.9,0.0000,,0.000,0
.000,20.8000,"SAMPLE","0",12.3,861,879,871,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
191.0,191.0,6.3,195.0,n/a,0.0,0.000,18.9,0.000858,0.000000,"1",0.0,0.000000,0.000858,18
.9,"1","3","1",0.000069,-0.004324,0.000234,-
0.000020,3.625001,98.856639,25.000000,35.300000,35.100000,0.000800,0.599300,0.000000,"1
",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:58:38",42.304228,-
83.710722,280.3,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.781,0.
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000000000,0.00000,n/a,0.0,0.000000,"1",18.9,0.000858,"3","1",0.000069,-
0.004324,0.000234,-
0.000020,3.625001,98.856639,25.000000,35.300000,35.100000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:04:22.353",-0.030,0.0089,n/a,89.308333,16.3,5.5,-
2.0,,20.80,1.0000,0.0000,0.0089,16.3000,5.5000,21.8,14.8280,5.0033,19.8,0.0000,,0.000,0
.000,20.8000,"SAMPLE","0",12.3,861,879,871,55.0,33.99,0.78,995,12.0,0.000000,27.000000,

191.0,191.0,6.3,195.0,n/a,0.0,0.000,18.9,0.002908,0.000000,"1",0.0,0.000000,0.002908,18
.9,"1","3","3",-0.000030,-0.003635,-0.000105,-
0.000211,3.666345,98.881434,25.000000,35.300000,35.100000,0.000800,0.599300,0.000000,"1
",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:58:40",42.304228,-
83.710722,280.3,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.781,0.
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000000000,0.00000,n/a,0.0,0.000000,"1",18.9,0.002908,"3","3",-0.000030,-0.003635,-
0.000105,-
0.000211,3.666345,98.881434,25.000000,35.300000,35.100000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:04:23.353",-0.030,0.0090,n/a,90.000000,16.3,5.5,-
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.000,20.8000,"SAMPLE","0",12.3,862,879,871,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
191.0,191.0,6.3,195.0,n/a,0.0,0.000,18.9,0.003202,0.000000,"1",0.0,0.000000,0.003202,18
.9,"1","3","3",-0.000037,-
0.004374,0.000372,0.000018,3.597378,98.866144,25.000000,35.300000,35.100000,0.000800,0.
599300,0.000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:58:40",42.304227,-
83.710722,280.3,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.781,0.
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000000000,0.00000,n/a,0.0,0.000000,"1",18.9,0.003202,"3","3",-0.000037,-
0.004374,0.000372,0.000018,3.597378,98.866144,25.000000,35.300000,35.100000,0.000800,0.
599300,0.000000,

"04/18/2017"," 10:04:24.353",-0.030,0.0090,n/a,90.000000,16.3,5.5,-
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.000,20.8000,"SAMPLE","0",12.3,861,880,872,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
191.0,191.0,6.3,195.0,n/a,0.0,0.000,18.9,-0.002192,0.000000,"1",0.0,0.000000,-
0.002192,18.9,"1","3","3",-0.000025,-
0.003943,0.000755,0.000051,3.636858,98.899060,25.000000,35.300000,35.100000,0.000800,0.
599300,0.000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:58:42",42.304226,-
83.710721,280.3,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.781,0.
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000000000,0.00000,n/a,0.0,0.000000,"1",18.9,-0.002192,"3","3",-0.000025,-
0.003943,0.000755,0.000051,3.636858,98.899060,25.000000,35.300000,35.100000,0.000800,0.
599300,0.000000,

"04/18/2017"," 10:04:25.353",-0.030,0.0090,n/a,90.000000,16.3,5.5,-
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.000,20.8000,"SAMPLE","0",12.3,859,881,871,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
191.0,191.0,6.3,195.0,n/a,0.0,0.000,18.9,0.000838,0.000000,"1",0.0,0.000000,0.000838,18
.9,"1","3","3",-0.000022,-
0.004324,0.000354,0.000036,3.757598,98.867659,25.000000,35.300000,35.100000,0.000800,0.
599300,0.000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:58:42",42.304225,-
83.710720,280.3,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.781,0.
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000000000,0.00000,n/a,0.0,0.000000,"1",18.9,0.000838,"3","3",-0.000022,-
0.004324,0.000354,0.000036,3.757598,98.867659,25.000000,35.300000,35.100000,0.000800,0.
599300,0.000000,

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.000,20.8000,"SAMPLE","0",12.3,859,882,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
191.0,191.0,6.3,195.0,n/a,0.0,0.000,18.9,0.000967,0.000000,"1",0.0,0.000000,0.000967,18
.9,"1","3","3",0.000050,-0.005053,-
0.000296,0.000007,3.866889,98.854280,25.000000,35.300000,35.100000,0.000800,0.599300,0.
000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:58:44",42.304225,-
83.710719,280.3,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.781,0.
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000000000,0.00000,n/a,0.0,0.000000,"1",18.9,0.000967,"3","3",0.000050,-0.005053,-
0.000296,0.000007,3.866889,98.854280,25.000000,35.300000,35.100000,0.000800,0.599300,0.
000000,

"04/18/2017"," 10:04:27.353",-0.030,0.0080,n/a,80.000000,16.3,5.5,-
2.0,,20.80,1.0000,0.0000,0.0080,16.3000,5.5000,21.8,14.8280,5.0033,19.8,0.0000,,0.000,0
.000,20.8000,"SAMPLE","0",12.3,860,881,871,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
191.0,191.0,6.3,195.0,n/a,3.0,1.473,18.9,-0.000038,0.000000,"1",2.8,2.990268,-
0.000038,18.9,"1","3","3",0.000514,0.000066,-
0.000220,0.000157,3.700888,98.850573,25.000000,35.300000,35.100000,2.747991,0.599300,0.
000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:58:44",42.304225,-
83.710718,280.3,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.781,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00006,0.00002,0.00001,0.00003,0.00002,0.00001,0.00003,0.00000,,0.00000,0.000
000000000,0.19226,n/a,2.8,2.990268,"1",18.9,-0.000038,"3","3",0.000514,0.000066,-
0.000220,0.000157,3.700888,98.850573,25.000000,35.300000,35.100000,2.747991,0.599300,0.
000000,

"04/18/2017"," 10:04:28.353",-0.030,0.0080,n/a,80.000000,16.3,5.5,-
2.0,,20.80,1.0000,0.0000,0.0080,16.3000,5.5000,21.8,14.8280,5.0033,19.8,0.0000,,0.000,0
.000,20.8000,"SAMPLE","0",12.3,860,880,871,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
191.0,191.0,6.2,195.0,n/a,2.5,1.249,18.8,-0.001727,0.000000,"1",2.3,2.611298,-
0.001727,18.8,"1","3","3",0.000392,-
0.000497,0.000013,0.000150,3.608994,98.853450,25.000000,35.300000,35.100000,2.380858,0.
599300,0.000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:58:46",42.304226,-
83.710718,280.3,0.0,"10","06","0xc1002a00",1.892000,1.122000,2.230000,,450.00,,0.781,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00005,0.00002,0.00001,0.00002,0.00002,0.00001,0.00002,0.00000,,0.00000,0.000
000000000,0.16312,n/a,2.3,2.611298,"1",18.8,-0.001727,"3","3",0.000392,-
0.000497,0.000013,0.000150,3.608994,98.853450,25.000000,35.300000,35.100000,2.380858,0.
599300,0.000000,

"04/18/2017"," 10:04:29.353",-0.030,0.0088,n/a,87.524510,16.3,5.5,-
2.0,,20.80,1.0000,0.0000,0.0088,16.3000,5.5000,21.8,14.8280,5.0033,19.8,0.0000,,0.000,0
.000,20.8000,"SAMPLE","0",12.3,858,881,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
191.0,191.0,6.2,195.0,n/a,0.0,0.000,18.8,-0.003693,0.000000,"1",0.0,0.000000,-
0.003693,18.8,"1","3","3",0.000198,-0.000340,-
0.000226,0.000021,3.647992,98.841558,25.000000,35.300000,35.100000,0.000800,0.599300,0.
000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:58:46",42.304228,-
83.710718,280.2,0.0,"10","06","0xc1002a00",1.992000,1.472000,2.480000,,450.00,,0.781,0.
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,n/a,0.0,0.000000,"1",18.8,-0.003693,"3","3",0.000198,-0.000340,-
0.000226,0.000021,3.647992,98.841558,25.000000,35.300000,35.100000,0.000800,0.599300,0.
000000,

"04/18/2017"," 10:04:30.353",-0.030,0.0090,n/a,90.000000,16.3,5.5,-
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.000,20.8000,"SAMPLE","0",12.3,858,881,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
191.0,191.0,6.2,195.0,n/a,0.2,0.090,18.9,-0.003865,0.000000,"1",0.2,0.168663,-
0.003865,18.9,"1","3","3",0.000308,-
0.000449,0.000067,0.000025,3.681760,98.869239,25.000000,35.300000,35.100000,0.163458,0.
599300,0.000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:58:48",42.304229,-
83.710718,280.2,0.0,"10","06","0xc1002a00",2.000000,1.500000,2.500000,,450.00,,0.781,0.
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
000000000,0.01177,n/a,0.2,0.168663,"1",18.9,-0.003865,"3","3",0.000308,-
0.000449,0.000067,0.000025,3.681760,98.869239,25.000000,35.300000,35.100000,0.163458,0.
599300,0.000000,

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.000,20.8000,"SAMPLE","0",12.3,860,880,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
191.0,191.0,6.1,195.0,n/a,1.1,0.535,18.9,-0.001053,0.000000,"1",1.0,1.100000,-

0.001053,18.9,"1","3","1",0.000410,-
0.000392,0.000642,0.000024,3.563530,98.883101,25.000000,35.300000,35.100000,0.991694,0.
599300,0.000000,"1",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:58:48",42.304230,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.06981,n/a,1.0,1.100000,"1",18.9,-0.001053,"3","1",0.000410,-
0.000392,0.000642,0.000024,3.563530,98.883101,25.000000,35.300000,35.100000,0.991694,0.
599300,0.000000,

"04/18/2017"," 10:04:32.353",-0.030,0.0090,n/a,90.000000,16.3,5.5,-
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.000,20.8000,"SAMPLE","0",12.3,860,881,870,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
191.0,191.0,6.2,195.0,n/a,0.7,0.324,18.9,-0.000690,0.000000,"1",0.6,0.626263,-
0.000690,18.9,"1","3","1",0.000372,-
0.000356,0.000290,0.000011,3.646307,98.848113,25.000000,35.300000,35.100000,0.558949,0.
599300,0.000000,"1",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:58:50",42.304232,-
83.710717,280.2,0.0,"10","06","0xc1002a00",1.908046,1.178161,2.270115,,450.00,,0.781,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00000,0.00000,0.00001,0.00000,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.04225,n/a,0.6,0.626263,"1",18.9,-0.000690,"3","1",0.000372,-
0.000356,0.000290,0.000011,3.646307,98.848113,25.000000,35.300000,35.100000,0.558949,0.
599300,0.000000,

"04/18/2017"," 10:04:33.353",-0.030,0.0090,n/a,90.000000,16.3,5.5,-
2.0,,20.80,1.0000,0.0000,0.0090,16.3000,5.5000,21.8,14.8400,5.0073,19.8,0.0000,,0.000,0
.000,20.8000,"SAMPLE","0",12.3,857,880,870,55.5,34.31,0.79,995,12.0,0.000000,27.000000,
191.0,191.0,6.2,195.0,n/a,0.1,0.058,18.9,-0.001631,0.000000,"1",0.1,0.135214,-
0.001631,18.9,"1","3","1",0.000154,-0.002410,-
0.000028,0.000019,3.591956,98.871341,25.000000,35.300000,35.100000,0.113055,0.599300,0.
000000,"1",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:58:50",42.304235,-
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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
000000000,0.00755,n/a,0.1,0.135214,"1",18.9,-0.001631,"3","1",0.000154,-0.002410,-
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000000,

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.000,20.8000,"SAMPLE","0",12.3,858,880,870,56.0,34.61,0.79,995,12.0,0.000000,27.000000,
191.0,191.0,6.2,195.0,n/a,0.2,0.113,18.9,-0.010619,0.000000,"1",0.2,0.264881,-
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000000,"1",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:58:52",42.304241,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
000000000,0.01479,n/a,0.2,0.264881,"1",18.9,-0.010619,"3","1",-0.000047,-0.001037,-
0.000625,0.000003,3.684430,98.876495,25.000000,35.300000,35.100000,0.220704,0.599300,0.
000000,

"04/18/2017"," 10:04:35.353",-0.030,0.0090,n/a,90.000000,16.3,5.5,-
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.000,20.8000,"SAMPLE","0",12.3,860,881,870,56.0,34.61,0.79,995,12.0,0.000000,27.000000,
191.0,191.0,6.2,195.0,n/a,0.0,0.000,18.9,-0.010390,0.000000,"1",0.0,0.000000,-
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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,n/a,0.0,0.000000,"1",18.9,-0.010390,"3","1",-0.000069,-0.000859,-

0.000635,0.000017,3.681760,98.835857,25.000000,35.300000,35.100000,0.000800,0.599300,0.
000000,

"04/18/2017"," 10:04:36.353",-0.030,0.0090,n/a,90.000000,16.3,5.5,-
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.000,20.8000,"SAMPLE","0",12.3,860,881,870,56.0,34.61,0.79,995,12.0,0.000000,27.000000,
191.0,191.0,6.1,195.0,n/a,0.9,0.455,18.9,-0.000114,0.000000,"1",0.9,0.944724,-
0.000114,18.9,"1","3","1",0.000167,-0.000466,-
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000000,"1",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:58:54",42.304250,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.05936,n/a,0.9,0.944724,"1",18.9,-0.000114,"3","1",0.000167,-0.000466,-
0.000269,0.000023,3.554500,98.872971,25.000000,35.300000,35.100000,0.850862,0.599300,0.
000000,

"04/18/2017"," 10:04:37.353",-0.030,0.0090,n/a,90.000000,16.3,5.5,-
2.0,,20.80,1.0000,0.0000,0.0090,16.3000,5.5000,21.8,14.8512,5.0112,19.9,0.0000,,0.000,0
.000,20.8000,"SAMPLE","0",12.4,861,881,870,56.0,34.61,0.79,995,12.0,0.000000,27.000000,
191.0,191.0,6.2,195.0,n/a,1.1,0.535,19.0,-0.000227,0.000000,"1",1.0,1.100000,-
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000000,"1",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:58:54",42.304253,-
83.710703,279.6,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.795,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.06980,n/a,1.0,1.100000,"1",19.0,-0.000227,"3","1",0.000201,0.001152,-
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000000,

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.000,20.8000,"SAMPLE","0",12.4,864,880,871,56.0,34.61,0.79,995,12.0,0.000000,27.000000,
191.0,191.0,6.2,195.0,n/a,0.1,0.052,19.0,-0.009203,0.000000,"1",0.1,0.122514,-
0.009203,19.0,"1","3","1",0.000081,-0.000446,-
0.000475,0.000006,3.602361,98.858592,25.000000,35.300000,35.100000,0.102511,0.599300,0.
000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:58:56",42.304259,-
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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
000000000,0.00684,n/a,0.1,0.122514,"1",19.0,-0.009203,"3","1",0.000081,-0.000446,-
0.000475,0.000006,3.602361,98.858592,25.000000,35.300000,35.100000,0.102511,0.599300,0.
000000,

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.000,20.8000,"SAMPLE","0",12.4,862,880,870,56.0,34.61,0.79,995,12.0,0.000000,27.000000,
191.0,191.0,6.2,195.0,n/a,0.7,0.337,19.2,-0.003886,0.000000,"1",0.6,0.697211,-
0.003886,19.2,"1","3","1",0.000224,0.000245,-
0.000199,0.000019,3.726656,98.860017,25.000000,35.300000,35.100000,0.625700,0.599300,0.
000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:58:56",42.304266,-
83.710684,279.2,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.795,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00000,0.00000,0.00001,0.00000,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.04396,n/a,0.6,0.697211,"1",19.2,-0.003886,"3","1",0.000224,0.000245,-
0.000199,0.000019,3.726656,98.860017,25.000000,35.300000,35.100000,0.625700,0.599300,0.
000000,

"04/18/2017"," 10:04:40.353",-0.040,0.0090,n/a,90.000000,16.3,5.5,-
2.0,,20.80,1.0000,0.0000,0.0090,16.3000,5.5000,21.8,14.8512,5.0112,19.9,0.0000,,0.000,0
.000,20.8000,"SAMPLE","0",12.4,862,880,870,56.0,34.61,0.79,995,12.0,0.000000,27.000000,
191.0,191.0,6.2,195.0,n/a,0.8,0.417,19.3,0.000718,0.000000,"1",0.8,0.867063,0.000718,19
.3,"1","3","1",0.000315,-

0.000498,0.000000,0.000015,3.744562,98.865163,25.000000,35.300000,35.100000,0.808990,0.
599300,0.000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:58:58",42.304274,-
83.710683,279.0,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.795,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.05444,n/a,0.8,0.867063,"1",19.3,0.000718,"3","1",0.000315,-
0.000498,0.000000,0.000015,3.744562,98.865163,25.000000,35.300000,35.100000,0.808990,0.
599300,0.000000,

"04/18/2017"," 10:04:41.353",-0.040,0.0090,n/a,90.000000,16.3,5.5,-
2.0,,20.83,1.0000,0.0000,0.0090,16.3000,5.5000,21.8,14.8512,5.0112,19.9,0.0000,,0.000,0
.000,20.8299,"SAMPLE","0",12.4,863,879,870,56.0,34.61,0.79,995,12.0,0.000000,27.000000,
191.0,191.0,6.3,195.0,n/a,0.0,0.000,19.4,0.001758,0.000000,"1",0.0,0.000000,0.001758,19
.4,"1","3","3",0.000312,-
0.000028,0.000061,0.000024,3.591956,98.878669,25.000000,35.300000,35.100000,0.000800,0.
599300,0.000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:58:58",42.304281,-
83.710682,278.8,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.795,0.
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,n/a,0.0,0.000000,"1",19.4,0.001758,"3","3",0.000312,-
0.000028,0.000061,0.000024,3.591956,98.878669,25.000000,35.300000,35.100000,0.000800,0.
599300,0.000000,

"04/18/2017"," 10:04:42.353",-0.040,0.0090,n/a,90.000000,16.3,5.5,-
2.0,,20.90,1.0000,0.0000,0.0090,16.3000,5.5000,21.8,14.8512,5.0112,19.9,0.0000,,0.000,0
.000,20.9000,"SAMPLE","0",12.4,861,879,871,56.0,34.61,0.79,995,12.0,0.000000,27.000000,
191.0,191.0,6.3,195.0,n/a,0.9,0.441,19.4,0.000240,0.000000,"1",0.8,0.826200,0.000240,19
.4,"1","3","3",0.000394,-
0.000028,0.000019,0.000023,3.715611,98.829190,25.000000,35.300000,35.100000,0.793034,0.
599300,0.000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:59:00",42.304287,-
83.710687,278.7,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.795,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.05790,n/a,0.8,0.826200,"1",19.4,0.000240,"3","3",0.000394,-
0.000028,0.000019,0.000023,3.715611,98.829190,25.000000,35.300000,35.100000,0.793034,0.
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"04/18/2017"," 10:04:43.353",-0.040,0.0090,n/a,90.000000,16.3,5.5,-
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.000,20.9000,"SAMPLE","0",12.4,858,880,870,56.0,34.61,0.79,995,12.0,0.000000,27.000000,
191.0,191.0,6.4,195.0,n/a,1.0,0.485,19.2,0.000068,0.000000,"1",0.9,0.916800,0.000068,19
.2,"1","3","3",0.000354,0.000042,0.000158,0.000012,3.603271,98.839375,25.000000,35.3000
00,35.100000,0.867671,0.599300,0.000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:59:00",42.304292,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.06369,n/a,0.9,0.916800,"1",19.2,0.000068,"3","3",0.000354,0.000042,0.000158
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"04/18/2017"," 10:04:44.353",-0.040,0.0090,n/a,90.000000,16.3,5.5,-
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.000,20.9000,"SAMPLE","0",12.4,856,880,870,56.0,34.61,0.79,995,12.0,0.000000,27.000000,
191.0,191.0,6.3,195.0,n/a,0.7,0.348,19.1,0.001153,0.000000,"1",0.7,0.651786,0.001153,19
.1,"1","3","3",0.000290,-
0.002063,0.000104,0.000012,3.574941,98.888401,25.000000,35.300000,35.100000,0.617534,0.
599300,0.000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:59:02",42.304295,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00000,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.04570,n/a,0.7,0.651786,"1",19.1,0.001153,"3","3",0.000290,-
0.002063,0.000104,0.000012,3.574941,98.888401,25.000000,35.300000,35.100000,0.617534,0.
599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.4,857,879,871,56.0,34.61,0.79,995,12.0,0.000000,27.000000,
191.0,191.0,6.2,195.0,n/a,0.6,0.290,19.1,0.001204,0.000000,"1",0.5,0.614400,0.001204,19
.1,"1","3","3",0.000140,-
0.001335,0.000085,0.000007,3.624016,98.859232,25.000000,35.300000,35.100000,0.548379,0.
599300,0.000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:59:02",42.304298,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00001,0.00000,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.03808,n/a,0.5,0.614400,"1",19.1,0.001204,"3","3",0.000140,-
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599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.4,858,878,870,56.0,34.61,0.79,995,12.0,0.000000,27.000000,
191.5,191.0,6.3,195.0,n/a,3.5,1.723,19.2,-0.001025,0.000000,"1",3.2,3.522222,-
0.001025,19.2,"1","3","3",0.000387,0.001140,-
0.000231,0.000201,3.825067,98.873583,25.000000,35.300000,35.100000,3.219611,0.599300,0.
000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:59:04",42.304303,-
83.710688,278.3,0.0,"10","06","0xc1002a00",1.908652,1.180282,2.271630,,450.00,,0.795,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00009,0.00003,0.00001,0.00003,0.00002,0.00001,0.00003,0.00000,,0.00000,0.000
000000000,0.22605,n/a,3.2,3.522222,"1",19.2,-0.001025,"3","3",0.000387,0.001140,-
0.000231,0.000201,3.825067,98.873583,25.000000,35.300000,35.100000,3.219611,0.599300,0.
000000,

"04/18/2017"," 10:04:47.353",-0.030,0.0090,n/a,90.000000,16.3,5.5,-
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.000,20.9000,"SAMPLE","0",12.4,855,880,870,56.0,34.61,0.79,995,12.0,0.000000,27.000000,
192.0,191.0,6.3,195.0,n/a,5.3,2.627,19.2,0.000838,0.000000,"1",4.9,5.357781,0.000838,19
.2,"1","3","3",0.000641,-
0.000859,0.000411,0.000345,3.733643,98.864859,25.000000,35.300000,35.100000,4.913737,0.
599300,0.000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:59:04",42.304310,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00013,0.00004,0.00001,0.00005,0.00004,0.00001,0.00005,0.00000,,0.00000,0.000
000000000,0.34465,n/a,4.9,5.357781,"1",19.2,0.000838,"3","3",0.000641,-
0.000859,0.000411,0.000345,3.733643,98.864859,25.000000,35.300000,35.100000,4.913737,0.
599300,0.000000,

"04/18/2017"," 10:04:48.353",-0.030,0.0090,n/a,90.000000,16.3,5.5,-
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.000,20.9000,"SAMPLE","0",12.4,851,881,870,56.0,34.61,0.79,995,12.0,0.000000,27.000000,
191.5,191.0,6.4,195.0,n/a,0.0,0.000,19.1,0.000717,0.000000,"1",0.0,0.000000,0.000717,19
.1,"1","3","3",0.000371,0.000348,0.000188,-
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",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:59:06",42.304311,-
83.710681,278.2,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.795,0.
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,n/a,0.0,0.000000,"1",19.1,0.000717,"3","3",0.000371,0.000348,0.000188
,-0.000010,3.730955,98.868996,25.000000,35.300000,35.100000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:04:49.353",-0.030,0.0090,n/a,90.000000,16.3,5.5,-
2.0,,20.90,1.0000,0.0000,0.0090,16.3000,5.5000,21.8,14.8512,5.0112,19.9,0.0000,,0.000,0
.000,20.9000,"SAMPLE","0",12.4,850,880,870,56.0,34.61,0.79,995,12.0,0.000000,27.000000,
191.0,191.0,6.3,195.0,n/a,0.1,0.044,19.1,0.001757,0.000000,"1",0.1,0.090909,0.001757,19
.1,"1","3","3",0.000452,0.000350,0.000374,0.000027,3.706250,98.870033,25.000000,35.3000
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119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:59:06",42.304313,-
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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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.000,20.9000,"SAMPLE","0",12.4,853,879,870,56.0,34.61,0.79,995,12.0,0.000000,27.000000,
191.0,191.0,6.4,195.0,n/a,1.1,0.521,19.0,0.002306,0.000000,"1",1.0,1.074380,0.002306,19
.0,"1","3","1",0.000197,0.000281,-
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000000,"1",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:59:08",42.304315,-
83.710679,278.2,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.795,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.06833,n/a,1.0,1.074380,"1",19.0,0.002306,"3","1",0.000197,0.000281,-
0.000480,0.000041,3.750773,98.843229,25.000000,35.300000,35.100000,0.966874,0.599300,0.
000000,

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.000,20.9000,"SAMPLE","0",12.4,858,878,871,56.0,34.61,0.79,995,12.0,0.000000,27.000000,
191.0,191.0,6.3,195.0,n/a,1.1,0.566,19.0,0.001451,0.000000,"1",1.1,1.158512,0.001451,19
.0,"1","3","1",0.000282,0.001635,-
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000000,"1",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:59:08",42.304317,-
83.710677,278.2,0.0,"10","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.795,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.07424,n/a,1.1,1.158512,"1",19.0,0.001451,"3","1",0.000282,0.001635,-
0.000316,0.000045,3.711368,98.857400,25.000000,35.300000,35.100000,1.096936,0.599300,0.
000000,

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191.0,191.0,6.3,195.0,n/a,0.4,0.192,18.9,-0.000034,0.000000,"1",0.4,0.448000,-
0.000034,18.9,"1","3","1",0.000262,0.001350,-
0.000390,0.000021,3.703307,98.875826,25.000000,35.300000,35.100000,0.370579,0.599300,0.
000000,"1",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:59:10",42.304318,-
83.710668,278.2,0.0,"10","06","0xc1002a00",1.892000,1.122000,2.230000,,450.00,,0.795,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
000000000,0.02502,n/a,0.4,0.448000,"1",18.9,-0.000034,"3","1",0.000262,0.001350,-
0.000390,0.000021,3.703307,98.875826,25.000000,35.300000,35.100000,0.370579,0.599300,0.
000000,

"04/18/2017"," 10:04:53.353",-0.030,0.0090,n/a,90.000000,16.4,5.5,-
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.000,20.8000,"SAMPLE","0",12.4,854,880,870,56.0,34.61,0.79,995,12.0,0.000000,27.000000,
191.5,191.0,6.3,195.0,n/a,0.0,0.000,19.0,-0.012923,0.000000,"1",0.0,0.000000,-
0.012923,19.0,"1","3","1",-0.000003,-0.000025,-0.000705,-
0.000000,3.594925,98.854787,25.000000,35.300000,35.100000,0.000800,0.599300,0.000000,"1
",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:59:10",42.304320,-
83.710659,278.2,0.0,"10","06","0xc1002a00",1.992000,1.472000,2.480000,,450.00,,0.795,0.
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,n/a,0.0,0.000000,"1",19.0,-0.012923,"3","1",-0.000003,-0.000025,-
0.000705,-
0.000000,3.594925,98.854787,25.000000,35.300000,35.100000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:04:54.353",-0.030,0.0090,n/a,90.000000,16.4,5.5,-
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.000,20.8000,"SAMPLE","0",12.4,854,880,870,56.0,34.61,0.79,995,12.0,0.000000,27.000000,
192.0,191.0,6.2,195.0,n/a,0.0,0.000,18.9,-0.002781,0.000000,"1",0.0,0.000000,-

0.002781,18.9,"1","3","1",0.000269,0.001009,-
0.000576,0.000025,3.670361,98.863634,25.000000,35.300000,35.100000,0.000800,0.599300,0.
000000,"1",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:59:12",42.304323,-
83.710654,278.1,0.0,"10","06","0xc1002a00",1.908092,1.178322,2.270230,,450.00,,0.795,0.
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,n/a,0.0,0.000000,"1",18.9,-0.002781,"3","1",0.000269,0.001009,-
0.000576,0.000025,3.670361,98.863634,25.000000,35.300000,35.100000,0.000800,0.599300,0.
000000,

"04/18/2017"," 10:04:55.353",-0.030,0.0090,n/a,90.000000,16.4,5.5,-
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.000,20.8000,"SAMPLE","0",12.4,855,879,871,56.0,34.61,0.79,995,12.0,0.000000,27.000000,
192.0,191.0,6.3,195.0,n/a,0.0,0.000,18.9,-0.000276,0.000000,"1",0.0,0.000000,-
0.000276,18.9,"1","3","1",0.000274,-0.000761,-
0.000298,0.000021,3.618338,98.860203,25.000000,35.300000,35.100000,0.000800,0.599300,0.
000000,"1",,,2,3.730,0.06000,,-39.400000,,,-
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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,n/a,0.0,0.000000,"1",18.9,-0.000276,"3","1",0.000274,-0.000761,-
0.000298,0.000021,3.618338,98.860203,25.000000,35.300000,35.100000,0.000800,0.599300,0.
000000,

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.000,20.9000,"SAMPLE","0",12.4,855,878,871,56.0,34.61,0.79,995,12.0,0.000000,27.000000,
192.0,191.0,6.3,195.0,n/a,1.1,0.535,18.8,0.002624,0.000000,"1",1.0,1.100000,0.002624,18
.8,"1","3","1",0.000484,-0.000023,-
0.000133,0.000023,3.591956,98.853449,25.000000,35.300000,35.100000,1.021700,0.599300,0.
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.000,20.9000,"SAMPLE","0",12.4,852,878,870,56.0,34.61,0.79,995,12.0,0.000000,27.000000,
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.8,"1","3","1",0.000412,0.000456,-
0.000525,0.000024,3.618074,98.860828,25.000000,35.300000,35.100000,0.413500,0.599300,0.
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.000,20.9000,"SAMPLE","0",12.4,851,880,870,56.0,34.61,0.79,995,12.0,0.000000,27.000000,
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.8,"1","3","1",0.000268,0.001635,-
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.9,"1","3","1",0.000203,0.001988,-
0.000674,0.000029,3.588542,98.892965,25.000000,35.300000,35.100000,0.482056,0.599300,0.
000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:59:16",42.304330,-
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.0,"1","3","1",0.000104,-0.000487,-0.000357,-
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",,2.4,2,3.730,0.06000,,-39.400000,,,-
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0.000357,-
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0.000351,-
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119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:59:20",42.304328,-
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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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000000,

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.9,"1","3","3",0.000305,-0.002726,-

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.9,"1","3","3",0.000308,-
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119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:59:22",42.304328,-
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.000,20.9000,"SAMPLE","0",12.4,854,881,870,56.0,33.44,0.77,995,11.5,0.000000,27.000000,
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119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:59:24",42.304330,-
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000000,

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119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:59:24",42.304333,-
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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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000000,

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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,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
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0.000326,0.000033,3.627560,98.854850,25.000000,35.300000,35.100000,0.441173,0.599300,0.
000000,

"04/18/2017"," 10:05:09.353",-0.030,0.0090,n/a,90.000000,16.4,5.5,-
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.000,20.9000,"SAMPLE","0",12.4,861,880,871,56.0,33.52,0.77,995,11.5,0.000000,27.000000,
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0.000033,0.000800,0.000128,0.000018,3.670473,98.860204,25.000000,35.300000,35.100000,0.
052643,0.599300,0.000000,"1",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:59:26",42.304352,-
83.710653,277.0,1.4,"10","06","0xc1002a00",1.808016,0.828056,2.020040,,450.00,,0.770,0.
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.000,20.9000,"SAMPLE","0",12.4,864,879,870,56.0,33.43,0.77,995,11.5,0.000000,27.000000,
191.0,191.0,6.3,195.0,n/a,0.7,0.368,19.0,-0.000866,0.000000,"1",0.7,0.688034,-
0.000866,19.0,"1","3","1",-0.000148,-0.001160,-
0.000093,0.000026,3.660652,98.836761,25.000000,35.300000,35.100000,0.659626,0.599300,0.
000000,"1",,,2,3.730,0.06000,,-39.400000,,,-
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191.0,191.0,6.3,195.0,n/a,0.6,0.271,18.9,0.000056,0.000000,"1",0.5,0.606544,0.000056,18
.9,"1","3","1",0.000102,-0.000172,-
0.000014,0.000034,3.771558,98.858763,25.000000,35.300000,35.100000,0.515803,0.599300,0.
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.000,20.9000,"SAMPLE","0",12.5,860,879,870,56.0,32.38,0.74,995,11.0,0.000000,27.000000,
191.0,191.0,6.3,195.0,n/a,0.5,0.227,19.0,-0.003129,0.000000,"1",0.4,0.524506,-
0.003129,19.0,"1","3","1",0.000066,-0.001457,-
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000000,

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",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:59:30",42.304365,-
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0.000934,-
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000000000,0.01511,n/a,0.2,0.269421,"1",19.0,-0.008482,"3","1",-0.000184,-0.002020,-
0.000704,0.000007,3.726656,98.859680,25.000000,35.300000,35.100000,0.242040,0.599300,0.
000000,

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0.000013,0.000021,3.564591,98.890031,25.000000,35.300000,35.100000,0.743631,0.599300,0.
000000,

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.000,20.9000,"SAMPLE","0",12.3,859,881,871,56.0,32.38,0.74,995,11.0,0.000000,27.000000,
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119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:59:34",42.304360,-
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0.000896,-
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190.0,191.0,6.2,195.0,n/a,0.0,0.000,18.8,-0.004115,0.000000,"1",0.0,0.000000,-
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119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:59:34",42.304362,-
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0.000652,-
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119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:59:36",42.304365,-
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0.001012,-
0.000014,3.829385,98.863070,25.000000,35.300000,35.100000,0.000800,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.3,858,880,871,56.0,32.38,0.74,995,11.0,0.000000,27.000000,
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000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
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000000,

"04/18/2017"," 10:05:20.353",-0.030,0.0090,n/a,90.000000,16.3,5.6,-
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.000,20.9000,"SAMPLE","0",12.3,857,880,871,56.0,32.38,0.74,995,11.0,0.000000,27.000000,
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599300,0.000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:59:38",42.304373,-
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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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599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.3,857,881,871,56.0,32.38,0.74,995,11.0,0.000000,27.000000,
190.0,191.0,6.2,195.0,n/a,0.0,0.000,18.7,-0.006261,0.000000,"1",0.0,0.000000,-
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000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:59:38",42.304378,-

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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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0.000110,0.000017,3.684519,98.858232,25.000000,35.300000,35.100000,0.000800,0.599300,0.
000000,

"04/18/2017"," 10:05:22.353",-0.030,0.0090,n/a,90.000000,16.3,5.6,-
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.000,20.9000,"SAMPLE","0",12.3,860,881,871,56.0,32.38,0.74,995,11.0,0.000000,27.000000,
190.0,191.0,6.2,195.0,n/a,1.0,0.517,18.7,-0.006452,0.000000,"1",1.0,1.066600,-
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190.0,191.0,6.2,195.0,n/a,2.4,1.177,18.7,-0.005310,0.000000,"1",2.2,2.400000,-
0.005310,18.7,"1","3","3",0.000049,0.000867,0.000142,-
0.000001,3.673487,98.861981,25.000000,35.300000,35.100000,2.231586,0.599300,0.000000,"1
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119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:59:40",42.304366,-
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.000,20.9000,"SAMPLE","0",12.3,863,881,871,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
190.0,191.0,6.2,195.0,n/a,1.8,0.904,18.5,-0.001577,0.000000,"1",1.7,1.888704,-
0.001577,18.5,"1","3","3",0.000018,0.001510,-
0.000347,0.000006,3.713380,98.834182,25.000000,35.300000,35.100000,1.711000,0.599300,0.
000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:59:42",42.304361,-
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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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.000,20.9000,"SAMPLE","0",12.3,863,881,871,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
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.5,"1","3","3",0.000265,-
0.001594,0.000514,0.000239,3.701644,98.880474,25.000000,35.300000,35.100000,4.471258,0.
599300,0.000000,"1",,,2,3.730,0.06000,,-39.400000,,,-
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0.001594,0.000514,0.000239,3.701644,98.880474,25.000000,35.300000,35.100000,4.471258,0.
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190.0,191.0,6.2,195.0,n/a,3.8,1.895,18.7,0.000008,0.000000,"1",3.5,3.805785,0.000008,18
.7,"1","3","3",0.000200,-
0.001869,0.000573,0.000094,3.628323,98.844126,25.000000,35.300000,35.100000,3.526066,0.
599300,0.000000,"1",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:59:44",42.304357,-
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000000000,0.24866,n/a,3.5,3.805785,"1",18.7,0.000008,"3","3",0.000200,-
0.001869,0.000573,0.000094,3.628323,98.844126,25.000000,35.300000,35.100000,3.526066,0.
599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.3,858,881,872,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
190.0,191.0,6.2,195.0,n/a,2.3,1.131,18.6,-0.001331,0.000000,"1",2.1,2.301010,-
0.001331,18.6,"1","3","3",0.000218,-0.002638,0.000055,-
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119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:59:44",42.304358,-
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,,,0.000,0.00006,0.00002,0.00001,0.00002,0.00002,0.00001,0.00002,0.00000,,0.00000,0.000
000000000,0.14843,n/a,2.1,2.301010,"1",18.6,-0.001331,"3","3",0.000218,-
0.002638,0.000055,-
0.000023,3.669060,98.873786,25.000000,35.300000,35.100000,2.152338,0.599300,0.000000,

"04/18/2017"," 10:05:28.353",-0.030,0.0090,n/a,90.000000,16.4,5.6,-
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0.004610,0.000227,-
0.000019,3.837846,98.887234,25.000000,35.300000,35.100000,1.921205,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.3,862,880,871,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
190.0,191.0,6.2,195.0,n/a,0.0,0.000,18.8,-0.002016,0.000000,"1",0.0,0.000000,-
0.002016,18.8,"1","3","1",0.000207,-0.004530,0.000229,-
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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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0.004530,0.000229,-
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.000,20.9000,"SAMPLE","0",12.3,862,881,872,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
190.0,191.0,6.1,195.0,n/a,0.2,0.088,18.9,-0.004000,0.000000,"1",0.2,0.183471,-
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"04/18/2017"," 10:05:34.353",-0.030,0.0090,n/a,90.000000,16.3,5.6,-2.0,,20.90,1.0000,0.0000,0.0090,16.3342,5.6000,21.9,14.8207,5.0811,19.9,0.0000,,0.000,0.000,20.9000,"SAMPLE","0",12.3,855,882,872,57.0,32.96,0.76,995,11.0,0.000000,27.000000,189.0,191.0,6.2,195.0,n/a,0.0,0.000,18.7,-0.001760,0.000000,"1",0.0,0.000000,-0.001760,18.7,"1","3","1",0.000191,-0.001975,0.000342,-0.000015,3.396437,98.864565,25.000000,35.300000,35.100000,0.000800,0.599300,0.000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:59:52",42.304370,-83.710575,271.8,0.0,"11","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.757,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,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,n/a,0.0,0.000000,"1",18.7,-0.001760,"3","1",0.000191,-0.001975,0.000342,-0.000015,3.396437,98.864565,25.000000,35.300000,35.100000,0.000800,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.3,854,881,872,57.0,34.13,0.78,995,11.5,0.000000,27.000000,
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.7,"1","3","1",0.000175,-0.003341,0.000209,-
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",,2.4,2,3.730,0.06000,,-39.400000,,,-
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000000000,0.00072,n/a,0.0,0.012897,"1",18.7,0.000552,"3","1",0.000175,-
0.003341,0.000209,-
0.000014,3.635700,98.867485,25.000000,35.300000,35.100000,0.011876,0.599300,0.000000,

"04/18/2017"," 10:05:36.353",-0.030,0.0090,n/a,90.000000,16.3,5.6,-
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.000,20.9000,"SAMPLE","0",12.3,856,880,872,57.0,34.03,0.78,995,11.5,0.000000,27.000000,
189.0,191.0,6.2,195.0,n/a,1.0,0.475,18.7,0.000941,0.000000,"1",0.9,0.887400,0.000941,18
.7,"1","3","1",-0.000030,-0.001795,0.000036,-
0.000014,3.591956,98.853636,25.000000,35.300000,35.100000,0.847577,0.599300,0.000000,"1
",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:59:54",42.304368,-
83.710579,271.4,0.0,"11","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.782,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.06227,n/a,0.9,0.887400,"1",18.7,0.000941,"3","1",-0.000030,-
0.001795,0.000036,-
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"04/18/2017"," 10:05:37.353",-0.030,0.0090,n/a,90.000000,16.3,5.6,-
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.000,20.9000,"SAMPLE","0",12.3,857,880,872,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
189.0,191.0,6.2,195.0,n/a,0.0,0.000,18.8,-0.001453,0.000000,"1",0.0,0.000000,-
0.001453,18.8,"1","3","1",0.000074,-0.005397,0.000216,-
0.000026,3.547054,98.846695,25.000000,35.300000,35.100000,0.000800,0.599300,0.000000,"1
",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:59:54",42.304363,-
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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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000000000,0.00000,n/a,0.0,0.000000,"1",18.8,-0.001453,"3","1",0.000074,-
0.005397,0.000216,-
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.000,20.9000,"SAMPLE","0",12.3,858,880,872,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
189.0,191.0,6.2,195.0,n/a,0.0,0.000,18.8,-0.002398,0.000000,"1",0.0,0.000000,-
0.002398,18.8,"1","3","1",0.000077,-0.003109,-0.000048,-
0.000016,3.619931,98.852174,25.000000,35.300000,35.100000,0.000800,0.599300,0.000000,"1
",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:59:56",42.304363,-
83.710576,271.2,0.0,"11","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.757,0.
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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000000000,0.00000,n/a,0.0,0.000000,"1",18.8,-0.002398,"3","1",0.000077,-0.003109,-
0.000048,-
0.000016,3.619931,98.852174,25.000000,35.300000,35.100000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:05:39.353",-0.030,0.0091,n/a,90.682211,16.3,5.6,-
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.000,20.9000,"SAMPLE","0",12.3,858,880,872,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
189.0,191.0,6.2,195.0,n/a,0.0,0.000,18.8,-0.002653,0.000000,"1",0.0,0.000000,-
0.002653,18.8,"1","3","3",0.000039,-0.001374,-0.000416,-
0.000172,3.591048,98.829838,25.000000,35.300000,35.100000,0.000800,0.599300,0.000000,"1
",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:59:56",42.304363,-
83.710577,271.1,0.0,"11","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.757,0.
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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000000000,0.00000,n/a,0.0,0.000000,"1",18.8,-0.002653,"3","3",0.000039,-0.001374,-
0.000416,-
0.000172,3.591048,98.829838,25.000000,35.300000,35.100000,0.000800,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.3,859,879,872,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
189.0,191.0,6.2,195.0,n/a,0.0,0.000,18.8,-0.003580,0.000000,"1",0.0,0.000000,-
0.003580,18.8,"1","3","3",0.000155,-0.003383,-0.000714,-
0.000123,3.710489,98.844534,25.000000,35.300000,35.100000,0.000800,0.599300,0.000000,"1
",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:59:58",42.304364,-
83.710578,271.1,0.0,"11","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.757,0.
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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000000000,0.00000,n/a,0.0,0.000000,"1",18.8,-0.003580,"3","3",0.000155,-0.003383,-
0.000714,-
0.000123,3.710489,98.844534,25.000000,35.300000,35.100000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:05:41.353",-0.030,0.0100,n/a,100.000000,16.3,5.5,-
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.000,20.9000,"SAMPLE","0",12.3,859,879,872,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
189.0,191.0,6.3,195.0,n/a,0.0,0.000,18.5,-0.002450,0.000000,"1",0.0,0.000000,-
0.002450,18.5,"1","3","3",0.000083,-0.003247,-0.000339,-
0.000019,3.652528,98.855726,25.000000,35.300000,35.100000,0.000800,0.599300,0.000000,"1
",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","13:59:58",42.304365,-
83.710580,271.1,0.0,"11","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.757,0.
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000000000,0.00000,n/a,0.0,0.000000,"1",18.5,-0.002450,"3","3",0.000083,-0.003247,-
0.000339,-
0.000019,3.652528,98.855726,25.000000,35.300000,35.100000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:05:42.353",-0.030,0.0100,n/a,100.000000,16.3,5.5,-
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.000,20.9000,"SAMPLE","0",12.3,859,879,872,57.0,34.12,0.78,995,11.5,0.000000,27.000000,
189.0,191.0,6.3,195.0,n/a,0.0,0.000,18.5,-0.005062,0.000000,"1",0.0,0.000000,-
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",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","14:00:00",42.304366,-
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000000000,0.00000,n/a,0.0,0.000000,"1",18.5,-0.005062,"3","3",-0.000134,-
0.003361,0.000167,-
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"04/18/2017"," 10:05:43.353",-0.030,0.0100,n/a,100.000000,16.3,5.5,-
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.000,20.9000,"SAMPLE","0",12.3,856,879,871,57.0,35.23,0.81,995,12.0,0.000000,27.000000,
189.0,191.0,6.2,195.0,n/a,0.4,0.177,18.7,-0.004131,0.000000,"1",0.3,0.413300,-
0.004131,18.7,"1","3","3",-0.000071,-0.002771,-0.000294,-
0.000046,3.771551,98.886063,25.000000,35.300000,35.100000,0.355742,0.599300,0.000000,"1
",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","14:00:00",42.304367,-
83.710582,271.0,0.0,"11","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.809,0.
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000000000,0.02320,n/a,0.3,0.413300,"1",18.7,-0.004131,"3","3",-0.000071,-0.002771,-
0.000294,-
0.000046,3.771551,98.886063,25.000000,35.300000,35.100000,0.355742,0.599300,0.000000,

"04/18/2017"," 10:05:44.353",-0.030,0.0100,n/a,100.000000,16.3,5.5,-
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.000,20.9000,"SAMPLE","0",12.3,856,880,872,56.5,33.70,0.77,995,11.5,0.000000,27.000000,

189.0,191.0,6.2,195.0,n/a,1.7,0.851,18.8,0.003531,0.000000,"1",1.6,1.790909,0.003531,18
.8,"1","3","3",0.000028,0.000073,-
0.000280,0.000022,3.741316,98.848970,25.000000,35.300000,35.100000,1.615669,0.599300,0.
000000,"1",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","14:00:02",42.304366,-
83.710582,271.0,0.0,"11","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.774,0.
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,,,0.000,0.00005,0.00001,0.00000,0.00002,0.00001,0.00000,0.00002,0.00000,,0.00000,0.000
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0.000280,0.000022,3.741316,98.848970,25.000000,35.300000,35.100000,1.615669,0.599300,0.
000000,

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.000,20.9000,"SAMPLE","0",12.3,856,880,872,56.0,32.38,0.74,995,11.0,0.000000,27.000000,
189.0,191.0,6.2,195.0,n/a,2.4,1.161,18.7,0.002781,0.000000,"1",2.2,2.437374,0.002781,18
.7,"1","3","3",0.000132,-0.000397,-
0.000296,0.000064,3.682436,98.885119,25.000000,35.300000,35.100000,2.200872,0.599300,0.
000000,"1",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","14:00:02",42.304365,-
83.710582,271.0,0.0,"11","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.744,0.
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,,,0.000,0.00006,0.00002,0.00001,0.00002,0.00002,0.00001,0.00002,0.00000,,0.00000,0.000
000000000,0.15226,n/a,2.2,2.437374,"1",18.7,0.002781,"3","3",0.000132,-0.000397,-
0.000296,0.000064,3.682436,98.885119,25.000000,35.300000,35.100000,2.200872,0.599300,0.
000000,

"04/18/2017"," 10:05:46.353",-0.030,0.0100,n/a,100.000000,16.3,5.5,-
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.000,20.9000,"SAMPLE","0",12.3,858,879,873,56.5,32.68,0.75,995,11.0,0.000000,27.000000,
189.0,191.0,6.2,195.0,n/a,0.0,0.000,18.8,0.006093,0.000000,"1",0.0,0.000000,0.006093,18
.8,"1","3","3",0.000143,-0.000973,0.000035,-
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",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","14:00:04",42.304366,-
83.710581,271.0,0.0,"11","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.751,0.
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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000000000,0.00000,n/a,0.0,0.000000,"1",18.8,0.006093,"3","3",0.000143,-
0.000973,0.000035,-
0.000016,3.591956,98.834310,25.000000,35.300000,35.100000,0.000800,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.3,858,879,872,56.5,32.66,0.75,995,11.0,0.000000,27.000000,
189.0,191.0,6.2,195.0,n/a,0.0,0.000,18.9,0.006665,0.000000,"1",0.0,0.000000,0.006665,18
.9,"1","3","3",0.000161,0.000798,0.000038,-
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",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","14:00:04",42.304368,-
83.710580,271.0,0.0,"11","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.750,0.
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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000000000,0.00000,n/a,0.0,0.000000,"1",18.9,0.006665,"3","3",0.000161,0.000798,0.000038
,-0.000020,3.458388,98.853561,25.000000,35.300000,35.100000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:05:48.353",-0.030,0.0096,n/a,95.903909,16.3,5.5,-
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189.0,191.0,6.2,195.0,n/a,0.3,0.138,18.5,0.005247,0.000000,"1",0.3,0.322314,0.005247,18
.5,"1","3","1",0.000138,0.002826,0.000043,-
0.000004,3.633885,98.873718,25.000000,35.300000,35.100000,0.266838,0.599300,0.000000,"1
",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","14:00:06",42.304369,-
83.710579,271.0,0.0,"11","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.744,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
000000000,0.01810,n/a,0.3,0.322314,"1",18.5,0.005247,"3","1",0.000138,0.002826,0.000043

,-0.000004,3.633885,98.873718,25.000000,35.300000,35.100000,0.266838,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.3,857,879,873,56.0,33.53,0.77,995,11.5,0.000000,27.000000,
189.0,191.0,6.2,195.0,n/a,0.0,0.000,18.5,-0.001989,0.000000,"1",0.0,0.000000,-
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0.000017,3.638380,98.853905,25.000000,35.300000,35.100000,0.000800,0.599300,0.000000,"1
",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","14:00:06",42.304370,-
83.710578,271.0,0.0,"11","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.770,0.
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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0.000210,-
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.000,20.9000,"SAMPLE","0",12.3,858,880,873,56.0,33.42,0.77,995,11.5,0.000000,27.000000,
189.0,191.0,6.2,195.0,n/a,0.0,0.000,18.7,-0.005913,0.000000,"1",0.0,0.000000,-
0.005913,18.7,"1","3","1",-0.000038,0.001918,-0.000013,-
0.000010,3.647553,98.858593,25.000000,35.300000,35.100000,0.000800,0.599300,0.000000,"1
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0.000013,-
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189.0,191.0,6.2,195.0,n/a,0.5,0.261,18.8,-0.003202,0.000000,"1",0.5,0.573554,-
0.003202,18.8,"1","3","1",-
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522572,0.599300,0.000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
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189.0,191.0,6.2,195.0,n/a,0.9,0.449,18.9,0.002982,0.000000,"1",0.8,0.920000,0.002982,18
.9,"1","3","1",-0.000041,-
0.001414,0.000316,0.000011,3.582976,98.889936,25.000000,35.300000,35.100000,0.851480,0.
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599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.3,856,880,873,56.5,33.84,0.78,995,11.5,0.000000,27.000000,
189.0,191.0,6.2,195.0,n/a,0.0,0.000,18.9,-0.005026,0.000000,"1",0.0,0.000000,-
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0.000038,3.804541,98.872983,25.000000,35.300000,35.100000,0.000800,0.599300,0.000000,"1

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000000000,0.00000,n/a,0.0,0.000000,"1",18.9,-0.005026,"3","1",-0.000239,-0.012132,-
0.000529,-
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189.0,191.0,6.1,195.0,n/a,0.4,0.208,18.9,0.007282,0.000000,"1",0.4,0.388800,0.007282,18
.9,"1","3","1",0.000064,-0.000805,-0.000093,-
0.000016,3.642965,98.840259,25.000000,35.300000,35.100000,0.371845,0.599300,0.000000,"1
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119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","14:00:12",42.304366,-
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0.000093,-
0.000016,3.642965,98.840259,25.000000,35.300000,35.100000,0.371845,0.599300,0.000000,

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189.0,191.0,6.1,195.0,n/a,0.5,0.226,18.9,-0.010077,0.000000,"1",0.4,0.476560,-
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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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000000000,0.02971,n/a,0.4,0.476560,"1",18.9,-0.010077,"3","1",-0.000332,-0.019664,-
0.000674,-
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"04/18/2017"," 10:05:56.353",-0.030,0.0090,n/a,90.000000,16.2,5.5,-
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.000,20.9000,"SAMPLE","0",12.4,855,880,871,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
189.0,191.0,6.2,195.0,n/a,0.0,0.000,18.9,0.002987,0.000000,"1",0.0,0.000000,0.002987,18
.9,"1","3","1",0.000008,-0.004090,-0.000135,-
0.000024,3.648957,98.837592,25.000000,35.300000,35.100000,0.000800,0.599300,0.000000,"1
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119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","14:00:14",42.304359,-
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0.000135,-
0.000024,3.648957,98.837592,25.000000,35.300000,35.100000,0.000800,0.599300,0.000000,

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189.0,191.0,6.2,195.0,n/a,0.0,0.000,18.9,0.003022,0.000000,"1",0.0,0.000000,0.003022,18
.9,"1","3","1",-0.000072,-0.006060,-0.000332,-
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",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","14:00:14",42.304353,-
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0.000332,-
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.0,"1","3","3",-0.000142,-0.006978,-0.000606,-
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0.000606,-
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0.000017,-
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119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","14:00:18",42.304340,-
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.000,20.9000,"SAMPLE","0",12.3,858,880,870,57.0,32.96,0.76,995,11.0,0.000000,27.000000,
189.0,191.0,6.2,195.0,n/a,1.5,0.755,19.0,0.005875,0.000000,"1",1.4,1.607937,0.005875,19
.0,"1","3","3",0.000213,0.001966,-0.000000,-
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",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","14:00:18",42.304338,-
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0.000000,-
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119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","14:00:20",42.304338,-
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.6,"1","3","1",0.000185,0.002240,0.000600,0.000039,3.599427,98.882725,25.000000,35.3000
00,35.100000,1.163289,0.599300,0.000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","14:00:34",42.304354,-
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,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.07993,n/a,1.1,1.238879,"1",18.6,0.003070,"3","1",0.000185,0.002240,0.000600
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.7,"1","3","1",0.000154,0.002050,0.000444,-
0.000022,3.681760,98.843547,25.000000,35.300000,35.100000,0.772993,0.599300,0.000000,"1
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119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","14:00:34",42.304355,-
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,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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,-0.000022,3.681760,98.843547,25.000000,35.300000,35.100000,0.772993,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.3,858,880,872,57.0,34.14,0.78,995,11.5,0.000000,27.000000,
189.0,191.0,6.2,195.0,n/a,0.0,0.000,18.7,0.002594,0.000000,"1",0.0,0.000000,0.002594,18
.7,"1","3","3",0.000131,0.000719,-0.000146,-
0.000205,3.681760,98.876834,25.000000,35.300000,35.100000,0.000800,0.599300,0.000000,"1
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119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","14:00:36",42.304354,-
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0.000146,-
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.000,20.9000,"SAMPLE","0",12.3,859,880,871,57.0,35.23,0.81,995,12.0,0.000000,27.000000,
189.0,191.0,6.3,195.0,n/a,0.5,0.250,18.8,0.001213,0.000000,"1",0.5,0.467769,0.001213,18
.8,"1","3","3",0.000008,0.002360,-
0.000031,0.000011,3.933787,98.854322,25.000000,35.300000,35.100000,0.455752,0.599300,0.
000000,"1",,,2,3.730,0.06000,,-39.400000,,,-
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189.0,191.0,6.3,195.0,n/a,1.1,0.535,18.8,0.005982,0.000000,"1",1.0,1.100000,0.005982,18
.8,"1","3","3",-
0.000058,0.000075,0.000293,0.000033,3.654519,98.864301,25.000000,35.300000,35.100000,1.
001216,0.599300,0.000000,"1",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","14:00:38",42.304353,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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189.0,191.0,6.3,195.0,n/a,1.1,0.535,18.8,0.005854,0.000000,"1",1.0,1.100000,0.005854,18
.8,"1","3","3",0.000074,0.002079,0.000357,0.000013,3.577136,98.873718,25.000000,35.3000
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"04/18/2017"," 10:06:22.353",-0.040,0.0090,n/a,90.000000,16.3,5.5,-
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,,,0.000,0.00002,0.00000,0.00000,0.00001,0.00000,0.00000,0.00001,0.00000,,0.00000,0.000
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39.400000,,,-
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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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39.400000,,,-
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599300,0.000000,"1",,,2,3.730,0.06000,,-39.400000,,,-
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599300,0.000000,

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.7,"1","3","3",0.000075,-
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0.002522,0.000201,0.000021,3.741150,98.862384,25.000000,35.300000,35.200000,0.947806,0.
599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.6,854,877,870,57.0,35.23,0.81,995,12.0,0.000000,27.000000,
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599300,0.000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","14:00:44",42.304340,-
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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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0.001726,0.000652,0.000016,3.633073,98.899040,25.000000,35.300000,35.200000,1.102829,0.
599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.7,855,877,870,57.0,35.23,0.81,995,12.0,0.000000,27.000000,
190.0,191.0,6.4,195.0,n/a,1.3,0.642,18.7,0.000994,0.000000,"1",1.2,1.324535,0.000994,18
.7,"1","3","1",0.000317,-
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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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0.000611,0.000321,0.000039,3.645532,98.872412,25.000000,35.300000,35.200000,0.638347,0.
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.000,20.9000,"SAMPLE","0",12.7,854,879,869,57.0,35.23,0.81,995,12.0,0.000000,27.000000,
190.0,191.0,6.5,195.0,n/a,0.8,0.372,18.9,0.001351,0.000000,"1",0.7,0.771961,0.001351,18
.9,"1","3","1",0.000051,0.001088,0.000099,0.000029,3.651042,98.849186,25.000000,35.3000
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119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","14:00:48",42.304327,-
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0.000154,18.9,"1","3","1",0.000142,0.001485,0.000181,0.000011,3.587801,98.878943,25.000
000,35.300000,35.200000,0.221006,0.599300,0.000000,"1",,2.4,2,3.730,0.06000,,-
39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","14:00:48",42.304325,-
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000000000,0.01591,n/a,0.2,0.249564,"1",18.9,-
0.000154,"3","1",0.000142,0.001485,0.000181,0.000011,3.587801,98.878943,25.000000,35.30
0000,35.200000,0.221006,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.6,857,879,870,56.0,34.61,0.79,995,12.0,0.000000,27.000000,
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.9,"1","3","1",0.000245,-
0.002433,0.000357,0.000029,3.582315,98.854898,25.000000,35.300000,35.200000,0.811856,0.
599300,0.000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
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,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.05635,n/a,0.8,0.892644,"1",18.9,0.000166,"3","1",0.000245,-
0.002433,0.000357,0.000029,3.582315,98.854898,25.000000,35.300000,35.200000,0.811856,0.
599300,0.000000,

"04/18/2017"," 10:06:33.353",-0.040,0.0090,n/a,90.000000,16.3,5.6,-
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190.0,191.0,6.4,195.0,n/a,0.0,0.020,18.9,-0.000532,0.000000,"1",0.0,0.045608,-
0.000532,18.9,"1","3","1",0.000259,-
0.001596,0.000346,0.000015,3.429426,98.891422,25.000000,35.300000,35.200000,0.040046,0.
599300,0.000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","14:00:50",42.304318,-
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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
000000000,0.00267,n/a,0.0,0.045608,"1",18.9,-0.000532,"3","1",0.000259,-
0.001596,0.000346,0.000015,3.429426,98.891422,25.000000,35.300000,35.200000,0.040046,0.
599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.5,853,878,870,56.0,34.61,0.79,995,12.0,0.000000,27.000000,
190.0,191.0,6.4,195.0,n/a,0.1,0.029,18.9,-0.007848,0.000000,"1",0.1,0.064961,-
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",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","14:00:52",42.304317,-
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0.000096,0.000237,-
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190.0,191.0,6.4,195.0,n/a,0.0,0.000,18.9,-0.002535,0.000000,"1",0.0,0.000000,-
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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,,0.00000,0.000000000000,0.00000,n/a,0.0,0.000000,"1",18.9,-0.002535,"3","1",0.000154,-0.000993,-0.000006,0.000019,3.846951,98.874802,25.000000,35.300000,35.200000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:06:36.353",-0.030,0.0090,n/a,90.000000,16.3,5.6,-2.0,,20.90,1.0000,0.0000,0.0090,16.3000,5.6000,21.9,14.8512,5.1023,20.0,0.0000,,0.000,0.000,20.9000,"SAMPLE","0",12.3,857,881,871,56.0,34.61,0.79,995,12.0,0.000000,27.000000,190.0,191.0,6.4,195.0,n/a,0.4,0.214,18.9,-0.005549,0.000000,"1",0.4,0.500000,-0.005549,18.9,"1","3","1",0.000206,-0.001023,-0.000124,0.000013,3.636858,98.891942,25.000000,35.300000,35.130339,0.420700,0.599300,0.000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","14:00:54",42.304313,-83.710520,272.5,0.0,"11","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.795,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000000000000,0.02806,n/a,0.4,0.500000,"1",18.9,-0.005549,"3","1",0.000206,-0.001023,-0.000124,0.000013,3.636858,98.891942,25.000000,35.300000,35.130339,0.420700,0.599300,0.000000,

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190.0,191.0,6.4,195.0,n/a,0.0,0.000,18.9,0.000357,0.000000,"1",0.0,0.000000,0.000357,18
.9,"1","3","3",0.000302,-
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0.003468,0.000081,0.000005,3.545056,98.873420,25.000000,35.300000,35.147776,0.000800,0.
599300,0.000000,

"04/18/2017"," 10:06:41.353",-0.030,0.0090,n/a,90.000000,16.3,5.6,-
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190.0,191.0,6.4,195.0,n/a,0.0,0.000,18.9,-0.001087,0.000000,"1",0.0,0.000000,-
0.001087,18.9,"1","3","3",0.000273,-
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599300,0.000000,"1",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","14:00:58",42.304315,-
83.710515,272.8,0.0,"11","06","0xc1002a00",1.800000,0.800000,2.000000,,450.00,,0.795,0.
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,n/a,0.0,0.000000,"1",18.9,-0.001087,"3","3",0.000273,-
0.002972,0.000348,0.000003,3.703825,98.880476,25.000000,35.300000,35.200000,0.000800,0.
599300,0.000000,

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190.0,191.0,6.5,195.0,n/a,2.2,1.067,19.0,-0.001234,0.000000,"1",2.0,2.199174,-
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599300,0.000000,"1",,,2,3.730,0.06000,,-39.400000,,,-
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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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0.000809,0.000638,0.000141,3.636858,98.886955,25.000000,35.300000,35.200000,1.992629,0.
599300,0.000000,

"04/18/2017"," 10:06:43.353",-0.030,0.0090,n/a,90.000000,16.3,5.6,-
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.000,20.9000,"SAMPLE","0",12.3,856,881,872,56.0,34.61,0.79,995,12.0,0.000000,27.000000,
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0000,35.200000,0.000800,0.599300,0.000000,

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0.000633,-
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.000,20.9000,"SAMPLE","0",12.3,856,881,872,55.5,34.29,0.79,995,12.0,0.000000,27.000000,
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.1,"1","3","3",0.000200,0.001579,0.000065,-
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",,,2,3.730,0.06000,,-39.400000,,,-
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.9,"1","3","3",-0.000056,-
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000000,"1",,,2,3.730,0.06000,,-39.400000,,,-
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.000,20.9000,"SAMPLE","0",12.3,859,882,872,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
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000,35.300000,35.200000,0.000800,0.599300,0.000000,"1",,,2,3.730,0.06000,,-
39.400000,,,-
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",,2.4,2,3.730,0.06000,,-39.400000,,,-
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0.000547,-
0.000001,3.547054,98.872636,25.000000,35.300000,35.200000,0.000800,0.599300,0.000000,

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0.000672,18.9,"1","3","1",-0.000197,-0.000430,-
0.000114,0.000014,3.769642,98.873775,25.000000,35.400000,35.200000,0.000800,0.599300,0.
000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
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0.001067,0.000499,0.000024,3.583482,98.825663,25.000000,35.400000,35.200000,0.000800,0.
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39.400000,,,-
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191.0,190.0,6.5,195.0,n/a,0.0,0.000,19.0,-0.012465,0.000000,"1",0.0,0.000000,-
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.000,20.9000,"SAMPLE","0",12.3,858,880,871,56.0,34.61,0.79,995,12.0,0.000000,27.000000,
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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,,0.00000,0.000000000000,0.00000,n/a,0.0,0.000000,"1",19.2,-0.002905,"3","3",-0.000270,-0.000831,0.000005,0.000015,3.621346,98.848905,25.000000,35.400000,35.200000,0.000800,0.599300,0.000000,

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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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000000,

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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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000000,

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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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191.0,190.0,6.7,195.0,n/a,1.1,0.549,19.0,-0.004005,0.000000,"1",1.0,1.106587,-
0.004005,19.0,"1","3","3",-0.000134,0.001663,-
0.000180,0.000024,3.556464,98.893990,25.000000,35.400000,35.200000,1.028543,0.599300,0.
000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","14:01:42",42.304322,-
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191.0,190.0,6.7,195.0,n/a,1.7,0.824,19.0,-0.002024,0.000000,"1",1.5,1.640600,-
0.002024,19.0,"1","3","1",-0.000040,0.001169,-
0.000422,0.000027,3.968034,98.848169,25.000000,35.400000,35.200000,1.532592,0.599300,0.
000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
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.000,20.9000,"SAMPLE","0",12.4,849,881,871,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
191.0,190.0,6.6,195.0,n/a,1.6,0.784,19.1,-0.000839,0.000000,"1",1.5,1.567172,-
0.000839,19.1,"1","3","1",-0.000085,0.001526,-
0.000342,0.000037,3.681760,98.876040,25.000000,35.400000,35.200000,1.447191,0.599300,0.
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191.0,190.0,6.6,195.0,n/a,0.7,0.320,19.0,0.004554,0.000000,"1",0.6,0.615488,0.004554,19
.0,"1","3","1",-0.000171,-
0.001105,0.000224,0.000028,3.666944,98.900819,25.000000,35.400000,35.200000,0.569972,0.
599300,0.000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","14:01:44",42.304320,-
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000000000,0.04201,n/a,0.6,0.615488,"1",19.0,0.004554,"3","1",-0.000171,-
0.001105,0.000224,0.000028,3.666944,98.900819,25.000000,35.400000,35.200000,0.569972,0.
599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.4,855,880,871,55.0,32.83,0.75,995,11.5,0.000000,27.000000,
191.0,190.0,6.7,195.0,n/a,1.1,0.536,19.0,0.003442,0.000000,"1",1.0,1.101751,0.003442,19
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007084,0.599300,0.000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
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0.000091,0.000005,0.000154,0.000038,3.546792,98.880159,25.000000,35.400000,35.200000,1.
007084,0.599300,0.000000,

"04/18/2017"," 10:07:29.353",-0.030,0.0100,n/a,100.000000,16.2,5.7,-
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000000,

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.000,20.9000,"SAMPLE","0",12.4,860,880,871,55.0,32.81,0.75,995,11.5,0.000000,27.000000,

191.0,190.0,6.6,195.0,n/a,1.3,0.663,19.0,0.001527,0.000000,"1",1.2,1.340826,0.001527,19
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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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.000,20.9000,"SAMPLE","0",12.4,861,879,872,55.0,31.79,0.73,995,11.0,0.000000,27.000000,
191.0,190.0,6.6,195.0,n/a,1.3,0.624,19.0,0.002348,0.000000,"1",1.2,1.266667,0.002348,19
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,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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000000,

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.2,"1","3","1",0.000030,0.001012,-
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000000,"1",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","14:01:52",42.304319,-
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.2,"1","3","3",-0.000072,-0.001273,-0.000508,-
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",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","14:01:52",42.304320,-
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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,n/a,0.0,0.000000,"1",19.2,0.003452,"3","3",-0.000072,-0.001273,-
0.000508,-
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.1,"1","3","3",-0.000091,0.001628,0.000197,-
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",,,2,3.730,0.06000,,-39.400000,,,-
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000000000,0.03447,n/a,0.5,0.491582,"1",19.1,0.003452,"3","3",-
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.000,20.9000,"SAMPLE","0",12.4,855,879,872,55.0,31.79,0.73,995,11.0,0.000000,27.000000,
191.0,190.0,6.6,195.0,n/a,0.0,0.006,19.1,0.001804,0.000000,"1",0.0,0.011000,0.001804,19
.1,"1","3","3",-0.000055,0.003317,-
0.000026,0.000012,3.593932,98.840537,25.000000,35.400000,35.200000,0.010819,0.599300,0.
000000,"1",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","14:01:54",42.304313,-
83.710593,274.5,0.0,"11","06","0xc1002a00",1.900000,0.800000,2.000000,,450.00,,0.730,0.
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
000000000,0.00077,n/a,0.0,0.011000,"1",19.1,0.001804,"3","3",-0.000055,0.003317,-
0.000026,0.000012,3.593932,98.840537,25.000000,35.400000,35.200000,0.010819,0.599300,0.
000000,

"04/18/2017"," 10:07:38.353",-0.030,0.0110,n/a,110.000000,16.3,5.7,-
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.000,20.9000,"SAMPLE","0",12.4,857,880,872,55.0,31.79,0.73,995,11.0,0.000000,27.000000,
191.0,190.0,6.7,195.0,n/a,0.0,0.000,19.3,-0.004771,0.000000,"1",0.0,0.000000,-
0.004771,19.3,"1","3","3",-0.000197,0.003338,-
0.000031,0.000029,3.589283,98.852844,25.000000,35.400000,35.200000,0.000800,0.599300,0.
000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","14:01:56",42.304308,-
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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,n/a,0.0,0.000000,"1",19.3,-0.004771,"3","3",-0.000197,0.003338,-
0.000031,0.000029,3.589283,98.852844,25.000000,35.400000,35.200000,0.000800,0.599300,0.
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"04/18/2017"," 10:07:39.353",-0.030,0.0109,n/a,108.985270,16.3,5.7,-
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.000,20.9000,"SAMPLE","0",12.4,858,881,871,55.0,31.79,0.73,995,11.0,0.000000,27.000000,
191.0,190.0,6.7,195.0,n/a,0.5,0.254,19.2,-0.002949,0.000000,"1",0.5,0.575421,-

0.002949,19.2,"1","3","3",-
0.000061,0.001145,0.000062,0.000042,3.718191,98.885960,25.000000,35.400000,35.200000,0.
501299,0.599300,0.000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00000,0.00000,0.00001,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
000000000,0.03333,n/a,0.5,0.575421,"1",19.2,-0.002949,"3","3",-
0.000061,0.001145,0.000062,0.000042,3.718191,98.885960,25.000000,35.400000,35.200000,0.
501299,0.599300,0.000000,

"04/18/2017"," 10:07:40.353",-0.030,0.0093,n/a,92.618658,16.3,5.7,-
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.000,20.9000,"SAMPLE","0",12.4,858,881,872,55.0,31.79,0.73,995,11.0,0.000000,27.000000,
191.0,190.0,6.7,195.0,n/a,3.2,1.568,19.2,0.003522,0.000000,"0",2.9,3.209449,0.003522,19
.2,"0","3","3",-0.000039,0.000105,-
0.000263,0.000166,3.687416,98.869513,25.000000,35.400000,35.200000,2.945183,0.599300,0.
000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","14:01:58",42.304299,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00008,0.00002,0.00001,0.00003,0.00002,0.00001,0.00003,0.00000,,0.00000,0.000
000000000,0.20572,n/a,2.9,3.209449,"0",19.2,0.003522,"3","3",-0.000039,0.000105,-
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000000,

"04/18/2017"," 10:07:41.353",-0.030,0.0090,n/a,90.000000,16.3,5.7,-
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.000,20.9000,"SAMPLE","0",12.4,860,881,871,55.0,31.79,0.73,995,11.0,0.000000,27.000000,
191.0,190.0,6.6,195.0,n/a,3.0,1.462,19.2,0.000756,0.000000,"1",2.7,2.989394,0.000756,19
.2,"1","3","3",-0.000095,0.001417,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00007,0.00002,0.00001,0.00003,0.00002,0.00001,0.00003,0.00000,,0.00000,0.000
000000000,0.19184,n/a,2.7,2.989394,"1",19.2,0.000756,"3","3",-0.000095,0.001417,-
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000000,

"04/18/2017"," 10:07:42.353",-0.030,0.0090,n/a,90.000000,16.3,5.7,-
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.000,20.9000,"SAMPLE","0",12.4,859,881,872,55.0,31.79,0.73,995,11.0,0.000000,27.000000,
191.0,190.0,6.6,195.0,n/a,0.9,0.466,19.1,-0.002472,0.000000,"1",0.9,0.972655,-
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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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000000000,0.06118,n/a,0.9,0.972655,"1",19.1,-0.002472,"3","3",-0.000246,0.000529,-
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000000,

"04/18/2017"," 10:07:43.353",-0.030,0.0090,n/a,90.000000,16.3,5.7,-
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191.0,190.0,6.7,195.0,n/a,1.2,0.604,19.1,0.001856,0.000000,"1",1.1,1.259468,0.001856,19
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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,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.07921,n/a,1.1,1.259468,"1",19.1,0.001856,"3","3",-0.000165,0.000371,-

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191.0,190.0,6.6,195.0,n/a,1.2,0.589,19.2,0.005501,0.000000,"1",1.1,1.206050,0.005501,19
.2,"1","3","1",-0.000130,0.002054,-
0.000214,0.000032,3.508950,98.880478,25.000000,35.400000,35.200000,1.147683,0.599300,0.
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,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.07733,n/a,1.1,1.206050,"1",19.2,0.005501,"3","1",-0.000130,0.002054,-
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000000,

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.000,20.9000,"SAMPLE","0",12.3,856,880,872,56.0,32.38,0.74,995,11.0,0.000000,27.000000,
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0.000479,0.000003,3.608360,98.876186,25.000000,35.400000,35.200000,0.268064,0.599300,0.
000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
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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,,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
000000000,0.01779,n/a,0.3,0.317340,"1",19.3,-0.003811,"3","1",-0.000291,0.001958,-
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000000,

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.000,20.9000,"SAMPLE","0",12.3,854,881,871,56.0,32.38,0.74,995,11.0,0.000000,27.000000,
191.0,190.0,6.7,195.0,n/a,0.0,0.000,19.5,-0.008552,0.000000,"1",0.0,0.000000,-
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0.000102,0.000009,3.661992,98.863985,25.000000,35.400000,35.200000,0.000800,0.599300,0.
000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","14:02:04",42.304289,-
83.710591,274.8,0.0,"11","06","0xc1002a00",1.900000,0.800000,2.000000,,450.00,,0.744,0.
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,n/a,0.0,0.000000,"1",19.5,-0.008552,"3","1",-0.000228,0.001663,-
0.000102,0.000009,3.661992,98.863985,25.000000,35.400000,35.200000,0.000800,0.599300,0.
000000,

"04/18/2017"," 10:07:47.353",-0.030,0.0090,n/a,90.000000,16.3,5.7,-
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.000,20.9000,"SAMPLE","0",12.3,853,881,872,56.0,32.38,0.74,995,11.0,0.000000,27.000000,
191.0,190.0,6.7,195.0,n/a,0.0,0.000,19.5,0.000697,0.000000,"1",0.0,0.000000,0.000697,19
.5,"1","3","1",-
0.000118,0.002720,0.000070,0.000023,3.755006,98.857123,25.000000,35.400000,35.200000,0.
000800,0.599300,0.000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","14:02:04",42.304288,-
83.710590,274.8,0.0,"11","06","0xc1002a00",1.900000,0.800000,2.000000,,450.00,,0.744,0.
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
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0.000118,0.002720,0.000070,0.000023,3.755006,98.857123,25.000000,35.400000,35.200000,0.
000800,0.599300,0.000000,

"04/18/2017"," 10:07:48.353",-0.030,0.0090,n/a,90.000000,16.3,5.8,-
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.000,20.9000,"SAMPLE","0",12.3,854,882,871,56.0,32.38,0.74,995,11.0,0.000000,27.000000,
191.0,190.0,6.6,195.0,n/a,0.0,0.000,19.4,0.000008,0.000000,"1",0.0,0.000000,0.000008,19
.4,"1","3","1",-0.000111,0.001814,-

0.000049,0.000017,3.642573,98.888829,25.000000,35.400000,35.200000,0.000800,0.599300,0.
000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","14:02:06",42.304288,-
83.710589,274.8,0.0,"11","06","0xc1002a00",1.900000,0.800000,2.000000,,450.00,,0.744,0.
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,n/a,0.0,0.000000,"1",19.4,0.000008,"3","1",-0.000111,0.001814,-
0.000049,0.000017,3.642573,98.888829,25.000000,35.400000,35.200000,0.000800,0.599300,0.
000000,

"04/18/2017"," 10:07:49.353",-0.030,0.0090,n/a,90.000000,16.3,5.8,-
3.0,,20.90,1.0000,0.0000,0.0090,16.3000,5.8000,22.1,14.7680,5.2549,20.0,0.0000,,0.000,0
.000,20.9000,"SAMPLE","0",12.3,858,881,872,56.0,32.38,0.74,995,11.0,0.000000,27.000000,
191.0,190.0,6.6,195.0,n/a,0.0,0.000,19.3,-0.002263,0.000000,"1",0.0,0.000000,-
0.002263,19.3,"1","3","1",-0.000163,-0.000397,-
0.000126,0.000009,3.638915,98.859900,25.000000,35.400000,35.200000,0.000800,0.599300,0.
000000,"1",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","14:02:06",42.304287,-
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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,n/a,0.0,0.000000,"1",19.3,-0.002263,"3","1",-0.000163,-0.000397,-
0.000126,0.000009,3.638915,98.859900,25.000000,35.400000,35.200000,0.000800,0.599300,0.
000000,

"04/18/2017"," 10:07:50.353",-0.030,0.0090,n/a,90.000000,16.3,5.8,-
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.000,20.9000,"SAMPLE","0",12.3,858,882,871,56.0,32.38,0.74,995,11.0,0.000000,27.000000,
191.0,190.0,6.6,195.0,n/a,0.0,0.000,19.2,-0.012916,0.000000,"1",0.0,0.000000,-
0.012916,19.2,"1","3","1",-0.000484,-0.017798,-0.000669,-
0.000001,3.556427,98.866965,25.000000,35.400000,35.200000,0.000800,0.599300,0.000000,"1
",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","14:02:08",42.304287,-
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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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0.000669,-
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.000,20.9000,"SAMPLE","0",12.3,860,882,872,56.0,32.38,0.74,995,11.0,0.000000,27.000000,
191.0,190.0,6.6,195.0,n/a,1.0,0.505,19.0,-0.000421,0.000000,"1",0.9,1.044793,-
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000000,"1",,,2,3.730,0.06000,,-39.400000,,,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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.000,20.9000,"SAMPLE","0",12.3,861,882,872,56.0,32.38,0.74,995,11.0,0.000000,27.000000,
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0.000712,18.9,"1","3","1",-0.000049,-0.000732,-
0.000572,0.000024,3.591956,98.855859,25.000000,35.400000,35.200000,0.929701,0.599300,0.
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.000,20.9000,"SAMPLE","0",12.3,860,882,872,56.0,32.38,0.74,995,11.0,0.000000,27.000000,
190.5,190.0,6.6,195.0,n/a,1.3,0.630,18.9,-0.000100,0.000000,"1",1.2,1.278620,-
0.000100,18.9,"1","3","1",-0.000028,0.000653,-
0.000304,0.000027,3.697857,98.836538,25.000000,35.400000,35.200000,1.168657,0.599300,0.
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000000,

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.0,"1","3","3",-0.000210,-0.001335,-
0.000264,0.000012,3.661911,98.856436,25.000000,35.400000,35.200000,0.334564,0.599300,0.
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0.000403,0.000013,3.630176,98.864951,25.000000,35.400000,35.200000,0.000800,0.599300,0.
000000,

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000000,

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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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000000,

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000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
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000000,

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.000,20.9000,"SAMPLE","0",12.3,855,882,872,56.0,32.38,0.74,995,11.0,0.000000,27.000000,
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000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
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000000,

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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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0.000709,-
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0.000863,-
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.000,20.9000,"SAMPLE","0",12.3,859,881,873,56.0,32.38,0.74,995,11.0,0.000000,27.000000,
190.0,190.0,6.6,195.0,n/a,0.0,0.000,18.9,-0.005000,0.000000,"1",0.0,0.000000,-
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0.000601,-
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190.0,190.0,6.6,195.0,n/a,0.0,0.000,19.0,-0.001257,0.000000,"1",0.0,0.000000,-
0.001257,19.0,"1","3","1",-0.000254,-0.001611,-0.000694,-
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119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","14:02:22",42.304309,-
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0.000694,-
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119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","14:02:24",42.304314,-

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0.000858,-
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0.000646,-
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"04/18/2017"," 10:08:09.353",-0.030,0.0100,n/a,100.000000,16.2,5.7,-
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0.000887,-
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0.000881,-
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0.000982,-
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0.000613,-
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119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","14:02:32",42.304325,-
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0.000777,-
0.000176,3.671061,98.866155,25.000000,35.400000,35.200000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:08:15.353",-0.030,0.0090,n/a,90.000000,16.2,5.7,-
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119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","14:02:32",42.304328,-
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"04/18/2017"," 10:08:17.353",-0.030,0.0090,n/a,90.000000,16.2,5.6,-3.0,,20.90,1.0000,0.0000,0.0090,16.2000,5.6333,21.8,14.6662,5.1000,19.8,0.0000,,0.000,0.000,20.9000,"SAMPLE","0",12.3,861,881,873,55.5,32.07,0.74,995,11.0,0.000000,27.000000,190.0,190.0,6.6,195.0,n/a,1.1,0.523,19.1,0.003532,0.000000,"1",1.0,1.000000,0.003532,19.1,"1","3","3",-0.000076,0.001171,-0.000433,-0.000001,3.662153,98.857873,25.000000,35.400000,35.200000,0.939655,0.599300,0.000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","14:02:34",42.304335,-83.710607,276.8,0.0,"11","06","0xc1002a00",1.900000,0.800000,2.000000,,450.00,,0.737,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000000000000,0.06858,n/a,1.0,1.000000,"1",19.1,0.003532,"3","3",-0.000076,0.001171,-0.000433,-0.000001,3.662153,98.857873,25.000000,35.400000,35.200000,0.939655,0.599300,0.000000,

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.0,"1","3","3",0.000149,-0.000899,-
0.000436,0.000046,3.626336,98.859361,25.000000,35.400000,35.200000,2.001446,0.599300,0.
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0.000436,0.000046,3.626336,98.859361,25.000000,35.400000,35.200000,2.001446,0.599300,0.
000000,

"04/18/2017"," 10:08:21.353",-0.037,0.0090,n/a,90.000000,16.2,5.6,-
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.000,20.9000,"SAMPLE","0",12.3,858,882,873,55.0,32.93,0.76,995,11.5,0.000000,27.000000,
190.0,190.0,6.6,195.0,n/a,1.2,0.588,19.1,-0.001391,0.000000,"1",1.1,1.200000,-
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599300,0.000000,"1",,2.4,2,3.730,0.06000,,-39.400000,,,-
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599300,0.000000,

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000000,

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0.000771,-
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0.000382,-
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0.000317,-
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",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","14:02:44",42.304329,-
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,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
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0.000620,-
0.000013,3.671647,98.854547,25.000000,35.400000,35.200000,0.332390,0.599300,0.000000,

"04/18/2017"," 10:08:27.353",-0.040,0.0090,n/a,90.000000,16.2,5.6,-
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0.001571,19.2,"1","3","1",0.000230,0.001199,-
0.000442,0.000011,3.594558,98.893210,25.000000,35.400000,35.200000,0.945449,0.599300,0.
000000,"1",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","14:02:44",42.304328,-
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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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0.000442,0.000011,3.594558,98.893210,25.000000,35.400000,35.200000,0.945449,0.599300,0.
000000,

"04/18/2017"," 10:08:28.353",-0.040,0.0090,n/a,90.000000,16.2,5.6,-
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.000,20.9000,"SAMPLE","0",12.3,861,882,873,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
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0.013929,19.3,"1","3","1",-0.000173,0.000407,-0.000762,-
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",,,2,3.730,0.06000,,-39.400000,,,-
119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","14:02:46",42.304328,-
83.710626,277.0,0.0,"11","06","0xc1002a00",1.900000,0.800000,2.000000,,450.00,,0.781,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
000000000,0.01983,n/a,0.3,0.311148,"1",19.3,-0.013929,"3","1",-0.000173,0.000407,-
0.000762,-
0.000015,3.604657,98.875629,25.000000,35.400000,35.200000,0.276505,0.599300,0.000000,

"04/18/2017"," 10:08:29.353",-0.040,0.0090,n/a,90.000000,16.2,5.6,-
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.000,20.9000,"SAMPLE","0",12.3,863,882,873,55.0,33.99,0.78,995,12.0,0.000000,27.000000,

190.0,190.0,6.6,195.0,n/a,0.0,0.000,19.3,-0.008709,0.000000,"1",0.0,0.000000,-
0.008709,19.3,"1","3","1",-0.000117,0.002014,-0.000734,-
0.000009,3.536668,98.846164,25.000000,35.400000,35.200000,0.000800,0.599300,0.000000,"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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0.000734,-
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0.001833,19.2,"1","3","1",0.000128,0.002469,-
0.000779,0.000008,3.549290,98.835195,25.000000,35.400000,35.200000,0.901723,0.599300,0.
000000,"1",,,2,3.730,0.06000,,-39.400000,,,-
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0.000038,19.2,"1","3","1",0.000143,0.001396,-
0.000396,0.000014,3.631491,98.861818,25.000000,35.400000,35.200000,0.478068,0.599300,0.
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119.000000,,,0.190000,"0",,60.00,0.000000,6.000000,,"1","14:02:50",42.304328,-
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190.0,190.0,6.5,195.0,n/a,0.0,0.000,19.2,-0.004582,0.000000,"1",0.0,0.000000,-
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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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0.000395,-
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0.000841,-
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,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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0.000725,-
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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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0.000504,-
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190.0,190.0,6.5,195.0,n/a,1.1,0.520,19.2,0.001272,0.000000,"1",1.0,1.072854,0.001272,19
.2,"1","3","3",0.000018,0.002343,0.000158,-
0.000012,3.645008,98.873718,25.000000,35.400000,35.200000,0.971208,0.599300,0.000000,"1
",,56.5,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,1440.00,0.00
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0.002129,19.2,"1","3","3",0.000356,0.004393,0.000138,0.000138,3.612268,98.849307,25.000
000,35.400000,35.200000,2.984992,0.599300,0.000000,"1",,56.5,10276,89.420,411.04000,,40
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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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.000,20.9000,"SAMPLE","0",12.3,860,882,873,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
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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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0.000726,0.000048,-
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0.000501,-

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,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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.000,20.9000,"SAMPLE","0",12.3,858,883,873,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
190.0,190.0,6.4,195.0,n/a,0.0,0.000,19.0,-0.011683,0.000000,"1",0.0,0.000000,-
0.011683,19.0,"1","3","1",-0.000113,0.001499,-0.000422,-
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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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0.000422,-
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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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0.000425,-
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0.000286,-
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,19.000000,,,1284.500000,"0",,1440.00,0.000000,-
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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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0.000246,-
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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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0.001840,0.000216,-
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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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000000000,0.00000,n/a,0.0,0.000000,"1",19.0,0.000214,"3","3",0.000021,0.001564,0.000523
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.000,20.9000,"SAMPLE","0",12.3,856,884,872,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
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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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.000,20.9000,"SAMPLE","0",12.3,858,883,872,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
191.0,190.0,6.2,195.0,n/a,0.9,0.428,18.9,-0.002897,0.000000,"1",0.8,0.900990,-
0.002897,18.9,"1","3","3",0.000397,0.002773,0.000341,-
0.000003,3.692868,98.841541,25.000000,35.400000,35.300000,0.822928,0.599300,0.000000,"1
",,56.5,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,1440.00,0.00
0000,-24432.000000,,"1","14:03:52",42.304337,-
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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,,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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.000,20.9000,"SAMPLE","0",12.3,860,883,872,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
191.0,190.0,6.3,195.0,n/a,1.0,0.468,19.0,-0.003053,0.000000,"1",0.9,0.976094,-
0.003053,19.0,"1","3","3",0.000286,0.000667,0.000433,0.000003,3.502151,98.862773,25.000
000,35.400000,35.300000,0.890798,0.599300,0.000000,"1",,56.5,10276,89.420,411.04000,,40
70.400000,,,19.000000,,,1284.500000,"0",,1440.00,0.000000,-
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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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.000,20.9000,"SAMPLE","0",12.3,860,884,872,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
191.0,190.0,6.3,195.0,n/a,2.2,1.081,19.0,-0.000589,0.000000,"1",2.0,2.211405,-
0.000589,19.0,"1","3","3",-0.000030,-
0.000471,0.000373,0.000109,3.716707,98.875967,25.000000,35.400000,35.300000,2.038843,0.
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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,,,,,,,,,,,,,,,,
,,,0.000,0.00005,0.00002,0.00001,0.00002,0.00001,0.00000,0.00002,0.00000,,0.00000,0.000
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599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.3,861,883,873,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
191.0,190.0,6.3,195.0,n/a,2.9,1.443,19.1,0.000365,0.000000,"1",2.7,2.974247,0.000365,19
.1,"1","3","3",-
0.000168,0.000550,0.000252,0.000136,3.642489,98.871176,25.000000,35.400000,35.300000,2.
720951,0.599300,0.000000,"1",,,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.5
00000,"0",,1440.00,0.000000,-24432.000000,,"1","14:03:54",42.304340,-
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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,,,,,,,,,,,,,,,,
,,,0.000,0.00007,0.00002,0.00001,0.00003,0.00002,0.00001,0.00003,0.00000,,0.00000,0.000
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720951,0.599300,0.000000,

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191.0,190.0,6.3,195.0,n/a,1.2,0.594,19.1,0.002178,0.000000,"1",1.1,1.210714,0.002178,19
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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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599300,0.000000,

"04/18/2017"," 10:09:39.353",-0.030,0.0090,n/a,90.000000,16.3,5.6,-
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000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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599300,0.000000,

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000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00001,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
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0.014241,0.000066,-
0.000001,3.750540,98.856609,25.000000,35.400000,35.300000,0.517425,0.599300,0.000000,

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191.0,190.0,6.3,195.0,n/a,0.0,0.000,19.1,-0.004786,0.000000,"1",0.0,0.000000,-
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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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191.0,190.0,6.3,195.0,n/a,0.1,0.027,19.2,0.003036,0.000000,"1",0.1,0.057191,0.003036,19
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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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0.000522,0.000139,0.000017,3.723803,98.856023,25.000000,35.400000,35.300000,0.054165,0.
599300,0.000000,

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191.0,190.0,6.3,195.0,n/a,0.0,0.000,19.1,0.001993,0.000000,"1",0.0,0.000000,0.001993,19
.1,"1","3","1",-0.000311,-
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599300,0.000000,"1",,56.5,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000
,"0",,1440.00,0.000000,-24432.000000,,"1","14:04:02",42.304343,-
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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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0.001804,0.000499,0.000032,3.657397,98.886658,25.000000,35.400000,35.300000,0.000800,0.
599300,0.000000,

"04/18/2017"," 10:09:45.353",-0.030,0.0090,n/a,90.000000,16.2,5.5,-
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191.0,190.0,6.3,194.7,n/a,0.0,0.000,19.0,0.001405,0.000000,"1",0.0,0.000000,0.001405,19
.0,"1","3","1",-
0.000339,0.000336,0.000055,0.000028,3.617230,98.874567,25.000000,35.400000,35.300000,0.
000800,0.599300,0.000000,"1",,56.5,10276,89.420,411.04000,,4070.400000,,,19.000000,,,12
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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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"04/18/2017"," 10:09:46.353",-0.030,0.0090,n/a,90.000000,16.2,5.5,-
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191.0,190.0,6.3,194.3,n/a,0.0,0.000,19.0,-0.010395,0.000000,"1",0.0,0.000000,-
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000000,"1",,56.5,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,144
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83.710614,277.7,0.0,"11","06","0xc1002a00",1.900000,0.800000,2.000000,,450.00,,0.781,0.
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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599300,0.000000,

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599300,0.000000,"1",,,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0"
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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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.000,20.9000,"SAMPLE","0",12.4,858,884,871,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
191.0,190.0,6.3,195.0,n/a,0.0,0.000,19.0,-0.011781,0.000000,"1",0.0,0.000000,-
0.011781,19.0,"1","3","1",-0.000411,0.000012,-0.000256,-
0.000011,3.647166,98.887751,25.000000,35.500000,35.300000,0.000800,0.599300,0.000000,"1
",,,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,1440.00,0.000000
,-24432.000000,,"1","14:04:18",42.304339,-
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0.000256,-

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.000,20.9000,"SAMPLE","0",12.4,856,884,871,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
191.0,190.0,6.3,195.0,n/a,0.0,0.000,19.0,0.000357,0.000000,"1",0.0,0.000000,0.000357,19
.0,"1","3","1",-0.000111,-
0.000138,0.000149,0.000015,3.681760,98.877803,25.000000,35.500000,35.300000,0.000800,0.
599300,0.000000,"1",,,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0"
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.9,"1","3","1",-
0.000178,0.000804,0.000216,0.000025,3.649810,98.839484,25.000000,35.500000,35.300000,0.
000800,0.599300,0.000000,"1",,56.5,10276,89.420,411.04000,,4070.400000,,,19.000000,,,12
84.500000,"0",,1440.00,0.000000,-24432.000000,,"1","14:04:20",42.304336,-
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191.0,190.0,6.4,195.0,n/a,0.0,0.000,18.9,-0.004162,0.000000,"0",0.0,0.000000,-
0.004162,18.9,"0","3","1",-0.000314,-
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0.006046,0.000140,0.000004,3.637972,98.847194,25.000000,35.500000,35.300000,0.000800,0.
599300,0.000000,

"04/18/2017"," 10:10:04.353",-0.030,0.0100,n/a,100.000000,16.3,5.6,-
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.000,20.9000,"SAMPLE","0",12.4,858,882,872,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
191.0,190.0,6.3,195.0,n/a,0.0,0.000,18.8,-0.008644,0.000000,"0",0.0,0.000000,-
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",,56.5,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,1440.00,0.00
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191.0,190.0,6.3,195.0,n/a,0.0,0.000,18.8,-0.000807,0.000000,"1",0.0,0.000000,-
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0.000198,0.001635,0.000354,0.000019,3.601605,98.853448,25.000000,35.500000,35.300000,0.
000800,0.599300,0.000000,

"04/18/2017"," 10:10:06.353",-0.030,0.0095,n/a,94.643735,16.3,5.6,-
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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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599300,0.000000,

"04/18/2017"," 10:10:08.353",-0.030,0.0090,n/a,90.000000,16.2,5.6,-
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.000,20.9000,"SAMPLE","0",12.4,853,882,872,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
191.0,190.0,6.3,195.0,n/a,0.0,0.000,18.8,-0.011516,0.000000,"1",0.0,0.000000,-
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0.000239,-
0.000001,3.597597,98.845035,25.000000,35.500000,35.300000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:10:10.353",-0.030,0.0090,n/a,90.000000,16.2,5.6,-
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191.0,190.0,6.3,195.0,n/a,0.0,0.000,18.6,-0.002330,0.000000,"1",0.0,0.000000,-
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000000000,0.00000,n/a,0.0,0.000000,"1",18.6,-0.002330,"3","3",-0.000240,0.000220,-
0.000112,-
0.000172,3.576695,98.858041,25.000000,35.500000,35.300000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:10:11.353",-0.030,0.0090,n/a,90.000000,16.3,5.6,-
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.000,20.9000,"SAMPLE","0",12.4,856,881,872,54.0,33.37,0.77,995,12.0,0.000000,27.000000,
191.0,190.0,6.3,195.0,n/a,0.0,0.000,18.5,0.000069,0.000000,"1",0.0,0.000000,0.000069,18
.5,"1","3","3",-0.000261,-0.000276,0.000333,-
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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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000000000,0.00000,n/a,0.0,0.000000,"1",18.5,0.000069,"3","3",-0.000261,-
0.000276,0.000333,-
0.000019,3.579551,98.868253,25.000000,35.500000,35.300000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:10:12.353",-0.030,0.0090,n/a,90.000000,16.3,5.6,-
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.000,20.9000,"SAMPLE","0",12.4,855,882,872,54.0,33.37,0.77,995,12.0,0.000000,27.000000,
191.0,190.5,6.4,195.0,n/a,0.0,0.000,18.4,0.001473,0.000000,"1",0.0,0.000000,0.001473,18
.4,"1","3","3",-0.000233,-
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599300,0.000000,"1",,56.5,10276,89.420,411.04000,,,,,,,,,,,0.000000,-
24432.000000,,"1","14:04:30",42.304330,-
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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,n/a,0.0,0.000000,"1",18.4,0.001473,"3","3",-0.000233,-
0.001012,0.000346,0.000010,3.692626,98.862763,25.000000,35.500000,35.300000,0.000800,0.
599300,0.000000,

"04/18/2017"," 10:10:13.353",-0.030,0.0090,n/a,90.000000,16.3,5.6,-
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.000,20.9000,"SAMPLE","0",12.3,857,882,872,54.0,33.37,0.77,995,12.0,0.000000,27.000000,
191.0,191.0,6.3,195.0,n/a,0.0,0.000,18.6,0.002560,0.000000,"1",0.0,0.000000,0.002560,18
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24432.000000,,"1","14:04:30",42.304330,-
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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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0.001618,0.000009,0.000010,3.812976,98.852666,25.000000,35.500000,35.300000,0.000800,0.
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"04/18/2017"," 10:10:14.353",-0.030,0.0090,n/a,90.000000,16.3,5.6,-
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.000,20.9000,"SAMPLE","0",12.4,856,883,871,54.0,33.37,0.77,995,12.0,0.000000,27.000000,
191.0,191.0,6.4,195.0,n/a,0.0,0.000,18.8,0.000448,0.000000,"1",0.0,0.000000,0.000448,18
.8,"1","3","3",-
0.000084,0.000401,0.000137,0.000009,3.662981,98.857134,25.000000,35.500000,35.300000,0.
000800,0.599300,0.000000,"1",,,10276,89.420,411.04000,,4070.400000,,,19.000000,,,,,,,0.
000000,-24432.000000,,"1","14:04:32",42.304329,-

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000000000,0.00000,n/a,0.0,0.000000,"1",18.8,0.000448,"3","3",-
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.000,20.9000,"SAMPLE","0",12.4,859,883,870,54.0,33.37,0.77,995,12.0,0.000000,27.000000,
191.0,191.0,6.4,195.0,n/a,3.1,1.538,18.7,-0.003762,0.000000,"1",2.9,3.176033,-
0.003762,18.7,"1","3","3",0.000043,0.001554,0.000567,0.000146,3.564124,98.850209,25.000
000,35.500000,35.300000,2.888343,0.599300,0.000000,"1",,,10276,89.420,411.04000,,4070.4
00000,,,19.000000,,,1284.500000,"0",,1440.00,0.000000,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00008,0.00002,0.00001,0.00003,0.00002,0.00001,0.00003,0.00000,,0.00000,0.000
000000000,0.20179,n/a,2.9,3.176033,"1",18.7,-
0.003762,"3","3",0.000043,0.001554,0.000567,0.000146,3.564124,98.850209,25.000000,35.50
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.000,20.9000,"SAMPLE","0",12.4,862,883,870,54.0,33.37,0.77,995,12.0,0.000000,27.000000,
191.0,191.0,6.4,195.0,n/a,3.3,1.602,18.7,-0.002046,0.000000,"1",3.0,3.285522,-
0.002046,18.7,"1","3","3",-0.000051,-
0.001262,0.000454,0.000111,3.773070,98.866732,25.000000,35.500000,35.300000,2.998742,0.
599300,0.000000,"1",,,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0"
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,,,0.000,0.00009,0.00002,0.00001,0.00003,0.00002,0.00001,0.00003,0.00000,,0.00000,0.000
000000000,0.21019,n/a,3.0,3.285522,"1",18.7,-0.002046,"3","3",-0.000051,-
0.001262,0.000454,0.000111,3.773070,98.866732,25.000000,35.500000,35.300000,2.998742,0.
599300,0.000000,

"04/18/2017"," 10:10:17.353",-0.030,0.0100,n/a,100.000000,16.2,5.6,-
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.000,20.9000,"SAMPLE","0",12.3,858,884,871,54.0,33.37,0.77,995,12.0,0.000000,27.000000,
191.0,191.0,6.3,195.0,n/a,0.0,0.000,18.6,-0.002804,0.000000,"1",0.0,0.000000,-
0.002804,18.6,"1","3","3",-0.000023,-
0.003107,0.000312,0.000014,3.752377,98.869849,25.000000,35.500000,35.300000,0.000800,0.
599300,0.000000,"1",,,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0"
,,1440.00,0.000000,-24432.000000,,"1","14:04:34",42.304325,-
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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,n/a,0.0,0.000000,"1",18.6,-0.002804,"3","3",-0.000023,-
0.003107,0.000312,0.000014,3.752377,98.869849,25.000000,35.500000,35.300000,0.000800,0.
599300,0.000000,

"04/18/2017"," 10:10:18.353",-0.032,0.0095,n/a,94.663934,16.2,5.7,-
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.000,20.9000,"SAMPLE","0",12.3,858,884,872,54.0,33.37,0.77,995,12.0,0.000000,27.000000,
191.0,191.0,6.3,195.0,n/a,0.6,0.310,18.5,-0.005813,0.000000,"1",0.6,0.680117,-
0.005813,18.5,"1","3","3",0.000087,-
0.002054,0.000038,0.000009,3.722188,98.846024,25.000000,35.500000,35.300000,0.601977,0.
599300,0.000000,"1",,,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0"
,,1440.00,0.000000,-24432.000000,,"1","14:04:36",42.304325,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00000,0.00000,0.00001,0.00000,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.04072,n/a,0.6,0.680117,"1",18.5,-0.005813,"3","3",0.000087,-
0.002054,0.000038,0.000009,3.722188,98.846024,25.000000,35.500000,35.300000,0.601977,0.
599300,0.000000,

"04/18/2017"," 10:10:19.353",-0.040,0.0090,n/a,90.000000,16.2,5.7,-

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.000,20.9000,"SAMPLE","0",12.3,860,884,872,54.0,33.37,0.77,995,12.0,0.000000,27.000000,
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,-24432.000000,,"1","14:04:36",42.304325,-
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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,n/a,0.0,0.000000,"1",18.5,-0.016671,"3","1",-0.000320,-0.016299,-
0.000340,-
0.000005,3.615881,98.874163,25.000000,35.500000,35.300000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:10:20.353",-0.040,0.0090,n/a,90.000000,16.2,5.7,-
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.000,20.9000,"SAMPLE","0",12.3,859,883,871,54.0,33.37,0.77,995,12.0,0.000000,27.000000,
191.0,191.0,6.2,195.0,n/a,1.0,0.470,18.6,-0.002406,0.000000,"1",0.9,0.978512,-
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0.000213,0.000008,3.636858,98.847566,25.000000,35.500000,35.300000,0.881927,0.599300,0.
000000,"1",,56.5,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,144
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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,,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.06165,n/a,0.9,0.978512,"1",18.6,-0.002406,"3","1",-0.000067,-0.003129,-
0.000213,0.000008,3.636858,98.847566,25.000000,35.500000,35.300000,0.881927,0.599300,0.
000000,

"04/18/2017"," 10:10:21.353",-0.040,0.0090,n/a,90.000000,16.2,5.7,-
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.000,20.9000,"SAMPLE","0",12.3,860,884,872,54.0,33.37,0.77,995,12.0,0.000000,27.000000,
191.0,190.5,6.2,195.0,n/a,0.1,0.062,18.7,-0.000331,0.000000,"1",0.1,0.145623,-
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0.000002,3.509564,98.876539,25.000000,35.500000,35.300000,0.122046,0.599300,0.000000,"1
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0000,-24432.000000,,"1","14:04:38",42.304323,-
83.710643,276.3,0.0,"11","06","0xc1002a00",1.900000,0.800000,2.000000,,450.00,,0.766,0.
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
000000000,0.00817,n/a,0.1,0.145623,"1",18.7,-0.000331,"3","1",-0.000231,0.000649,-
0.000331,-
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"04/18/2017"," 10:10:22.353",-0.040,0.0090,n/a,90.000000,16.2,5.7,-
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.000,20.9000,"SAMPLE","0",12.3,859,885,872,54.0,33.37,0.77,995,12.0,0.000000,27.000000,
190.5,190.0,6.2,195.0,n/a,0.0,0.000,18.7,-0.000336,0.000000,"1",0.0,0.000000,-
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0.000222,0.000008,3.597234,98.869477,25.000000,35.500000,35.300000,0.000800,0.599300,0.
000000,"1",,56.5,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,144
0.00,0.000000,-24432.000000,,"1","14:04:40",42.304323,-
83.710642,276.3,0.0,"11","06","0xc1002a00",1.900000,0.800000,2.000000,,450.00,,0.766,0.
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,n/a,0.0,0.000000,"1",18.7,-0.000336,"3","1",-0.000032,0.000310,-
0.000222,0.000008,3.597234,98.869477,25.000000,35.500000,35.300000,0.000800,0.599300,0.
000000,

"04/18/2017"," 10:10:23.353",-0.040,0.0090,n/a,90.000000,16.1,5.7,-
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.000,20.9000,"SAMPLE","0",12.3,860,884,872,54.0,33.37,0.77,995,12.0,0.000000,27.000000,
190.0,190.0,6.1,195.0,n/a,0.0,0.000,18.8,-0.022818,0.000000,"1",0.0,0.000000,-
0.022818,18.8,"1","3","1",-0.000406,-0.000082,-0.000495,-
0.000015,3.744206,98.864217,25.000000,35.500000,35.300000,0.000800,0.599300,0.000000,"1
",,56.5,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,1440.00,0.00
0000,-24432.000000,,"1","14:04:40",42.304322,-
83.710640,276.3,0.0,"11","06","0xc1002a00",1.900000,0.800000,2.000000,,450.00,,0.766,0.

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,n/a,0.0,0.000000,"1",18.8,-0.022818,"3","1",-0.000406,-0.000082,-0.000495,-0.000015,3.744206,98.864217,25.000000,35.500000,35.300000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:10:24.353",-0.040,0.0090,n/a,90.000000,16.1,5.7,-3.0,,20.90,1.0000,0.0000,0.0090,16.1000,5.7000,21.8,14.6232,5.1771,19.8,0.0000,,0.000,0.000,20.9000,"SAMPLE","0",12.3,859,884,872,54.0,33.37,0.77,995,12.0,0.000000,27.000000,190.0,190.0,6.1,195.0,n/a,0.9,0.432,18.9,-0.008716,0.000000,"1",0.8,0.904223,-0.008716,18.9,"1","3","1",-0.000098,0.000035,-0.000030,-0.000001,3.679864,98.894275,25.000000,35.500000,35.300000,0.809788,0.599300,0.000000,"1",,56.5,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,1440.00,0.000000,-24432.000000,,"1","14:04:42",42.304320,-83.710636,276.3,0.0,"11","06","0xc1002a00",1.900000,0.800000,2.000000,,450.00,,0.766,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000000000000,0.05670,n/a,0.8,0.904223,"1",18.9,-0.008716,"3","1",-0.000098,0.000035,-0.000030,-0.000001,3.679864,98.894275,25.000000,35.500000,35.300000,0.809788,0.599300,0.000000,

"04/18/2017"," 10:10:25.353",-0.040,0.0090,n/a,90.000000,16.1,5.7,-3.0,,20.90,1.0000,0.0000,0.0090,16.1000,5.7000,21.8,14.6232,5.1771,19.8,0.0000,,0.000,0.000,20.9000,"SAMPLE","0",12.3,859,883,872,54.0,33.37,0.77,995,12.0,0.000000,27.000000,190.0,190.5,6.1,195.0,n/a,0.2,0.076,18.8,-0.017274,0.000000,"1",0.1,0.142123,-0.017274,18.8,"1","3","1",-0.000267,0.000116,-0.000286,-0.000007,3.636858,98.877560,25.000000,35.500000,35.300000,0.136045,0.599300,0.000000,"1",,56.5,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,1440.00,0.000000,-24432.000000,,"1","14:04:42",42.304317,-83.710632,276.2,0.0,"11","06","0xc1002a00",1.900000,0.800000,2.000000,,450.00,,0.766,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000000000000,0.00997,n/a,0.1,0.142123,"1",18.8,-0.017274,"3","1",-0.000267,0.000116,-0.000286,-0.000007,3.636858,98.877560,25.000000,35.500000,35.300000,0.136045,0.599300,0.000000,

"04/18/2017"," 10:10:26.353",-0.040,0.0090,n/a,90.000000,16.1,5.7,-3.0,,20.90,1.0000,0.0000,0.0090,16.1000,5.7000,21.8,14.6232,5.1771,19.8,0.0000,,0.000,0.000,20.9000,"SAMPLE","0",12.3,860,884,872,54.0,33.37,0.77,995,12.0,0.000000,27.000000,190.0,190.5,6.1,195.0,n/a,0.0,0.000,18.8,-0.004579,0.000000,"1",0.0,0.000000,-0.004579,18.8,"1","3","1",-0.000099,0.001074,0.000022,0.000012,3.591956,98.851034,25.000000,35.500000,35.300000,0.000800,0.599300,0.000000,"1",,56.5,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,1440.00,0.000000,-24432.000000,,"1","14:04:44",42.304317,-83.710637,276.2,0.0,"11","06","0xc1002a00",1.900000,0.800000,2.000000,,450.00,,0.766,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,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,n/a,0.0,0.000000,"1",18.8,-0.004579,"3","1",-0.000099,0.001074,0.000022,0.000012,3.591956,98.851034,25.000000,35.500000,35.300000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:10:27.353",-0.033,0.0090,n/a,90.000000,16.1,5.7,-3.0,,20.90,1.0000,0.0000,0.0090,16.1000,5.7000,21.8,14.6232,5.1771,19.8,0.0000,,0.000,0.000,20.9000,"SAMPLE","0",12.3,858,884,872,54.0,33.37,0.77,995,12.0,0.000000,27.000000,190.0,190.0,6.1,195.0,n/a,0.0,0.000,18.8,-0.021039,0.000000,"1",0.0,0.000000,-0.021039,18.8,"1","3","1",-0.000411,0.000000,-0.000211,-0.000014,3.746738,98.859491,25.000000,35.500000,35.300000,0.000800,0.599300,0.000000,"1",,56.5,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,1440.00,0.000000,-24432.000000,,"1","14:04:44",42.304318,-83.710643,276.1,0.0,"11","06","0xc1002a00",1.900000,0.800000,2.000000,,450.00,,0.766,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,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,n/a,0.0,0.000000,"1",18.8,-0.021039,"3","1",-0.000411,0.000000,-0.000211,-0.000014,3.746738,98.859491,25.000000,35.500000,35.300000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:10:28.353",-0.030,0.0090,n/a,90.000000,16.1,5.7,-3.0,,20.90,1.0000,0.0000,0.0090,16.1000,5.7000,21.8,14.6232,5.1771,19.8,0.0000,,0.000,0

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190.0,190.5,6.0,195.0,n/a,0.1,0.053,18.7,-0.008828,0.000000,"1",0.1,0.098818,-
0.008828,18.7,"1","3","1",-0.000167,0.000562,0.000297,-
0.000007,3.655137,98.895326,25.000000,35.500000,35.300000,0.099321,0.599300,0.000000,"1
",,56.5,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,1440.00,0.00
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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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0.000167,0.000562,0.000297,-
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"04/18/2017"," 10:10:29.353",-0.030,0.0090,n/a,90.000000,16.1,5.7,-
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.000,20.9000,"SAMPLE","0",12.3,863,883,873,54.0,33.37,0.77,995,12.0,0.000000,27.000000,
190.0,190.5,6.0,195.0,n/a,0.0,0.000,18.5,-0.000084,0.000000,"1",0.0,0.000000,-
0.000084,18.5,"1","3","3",-
0.000102,0.001621,0.000046,0.000022,3.595352,98.894331,25.000000,35.500000,35.300000,0.
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84.500000,"0",,1440.00,0.000000,-24432.000000,,"1","14:04:46",42.304320,-
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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,n/a,0.0,0.000000,"1",18.5,-0.000084,"3","3",-
0.000102,0.001621,0.000046,0.000022,3.595352,98.894331,25.000000,35.500000,35.300000,0.
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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,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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000000,

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,,,0.000,0.00007,0.00002,0.00001,0.00003,0.00002,0.00001,0.00003,0.00000,,0.00000,0.000
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0.000031,0.000014,3.789900,98.870217,25.000000,35.500000,35.300000,2.702251,0.599300,0.
000000,

"04/18/2017"," 10:10:32.353",-0.030,0.0090,n/a,90.000000,16.1,5.7,-
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.000,20.9000,"SAMPLE","0",12.3,862,884,872,54.0,33.37,0.77,995,12.0,0.000000,27.000000,
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587529,0.599300,0.000000,

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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,,,,,,,,,,,,,,,,
,,,0.000,0.00006,0.00002,0.00001,0.00002,0.00001,0.00001,0.00002,0.00000,,0.00000,0.000
000000000,0.14871,n/a,2.1,2.318487,"1",18.4,-0.001436,"3","3",-
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098299,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.3,858,884,872,54.0,33.37,0.77,995,12.0,0.000000,27.000000,
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0.000076,0.000178,3.857721,98.853584,25.000000,35.500000,35.300000,3.302197,0.599300,0.
000000,"1",,,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,1440.00
,0.000000,-24432.000000,,"1","14:04:52",42.304325,-
83.710639,276.2,0.0,"11","06","0xc1002a00",1.900000,0.800000,2.000000,,450.00,,0.766,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,
,,,0.000,0.00009,0.00003,0.00001,0.00004,0.00002,0.00001,0.00003,0.00000,,0.00000,0.000
000000000,0.23361,n/a,3.3,3.630354,"1",18.5,-0.000062,"3","3",0.000126,0.001208,-
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"04/18/2017"," 10:10:35.353",-0.030,0.0090,n/a,90.000000,16.1,5.7,-
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190.0,190.0,6.0,195.0,n/a,5.0,2.470,18.5,-0.000455,0.000000,"1",4.6,5.016200,-
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000,35.500000,35.300000,4.603924,0.599300,0.000000,"1",,,10276,89.420,411.04000,,4070.4
00000,,,19.000000,,,1284.500000,"0",,1440.00,0.000000,-
24432.000000,,"1","14:04:52",42.304330,-
83.710637,276.3,0.0,"11","06","0xc1002a00",1.900000,0.800000,2.000000,,450.00,,0.766,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,
,,,0.000,0.00012,0.00004,0.00001,0.00005,0.00003,0.00001,0.00004,0.00000,,0.00000,0.000
000000000,0.32401,n/a,4.6,5.016200,"1",18.5,-
0.000455,"3","3",0.000228,0.003233,0.000341,0.000329,3.757004,98.860209,25.000000,35.50
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"04/18/2017"," 10:10:36.353",-0.030,0.0090,n/a,90.000000,16.0,5.7,-
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190.0,190.0,5.9,195.0,n/a,1.8,0.866,18.5,-0.001523,0.000000,"1",1.6,1.818762,-
0.001523,18.5,"1","3","3",-
0.000032,0.003359,0.000107,0.000039,3.532624,98.864667,25.000000,35.500000,35.300000,1.
645098,0.599300,0.000000,"1",,,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.5
00000,"0",,1440.00,0.000000,-24432.000000,,"1","14:04:54",42.304332,-
83.710634,276.3,0.0,"11","06","0xc1002a00",1.900000,0.800000,2.000000,,450.00,,0.766,0.
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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645098,0.599300,0.000000,

"04/18/2017"," 10:10:37.353",-0.030,0.0090,n/a,90.000000,16.1,5.7,-
3.0,,20.90,1.0000,0.0000,0.0090,16.0662,5.7000,21.8,14.6044,5.1814,19.8,0.0000,,0.000,0
.000,20.9000,"SAMPLE","0",12.3,861,884,872,54.5,33.69,0.77,995,12.0,0.000000,27.000000,

189.5,190.0,6.0,195.0,n/a,1.9,0.957,18.6,-0.002313,0.000000,"1",1.8,1.888911,-
0.002313,18.6,"1","3","3",0.000135,-0.002029,-
0.000048,0.000036,3.641835,98.868713,25.000000,35.500000,35.300000,1.757401,0.599300,0.
000000,"1",,,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,1440.00
,0.000000,-24432.000000,,"1","14:04:54",42.304335,-
83.710630,276.3,0.0,"11","06","0xc1002a00",1.900000,0.800000,2.000000,,450.00,,0.774,0.
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"04/18/2017"," 10:10:38.353",-0.030,0.0090,n/a,90.000000,16.1,5.7,-
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0.002912,18.7,"1","3","3",0.000133,-0.004275,-
0.000326,0.000029,3.568976,98.867279,25.000000,35.500000,35.300000,1.471076,0.599300,0.
000000,"1",,56.5,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,144
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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,,,,,,,,,,,,,,,,
,,,0.000,0.00004,0.00001,0.00000,0.00002,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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.000,20.9000,"SAMPLE","0",12.3,859,884,873,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
189.0,190.0,6.0,195.0,n/a,0.8,0.396,18.5,-0.003708,0.000000,"1",0.7,0.823232,-
0.003708,18.5,"1","3","1",0.000231,-0.000733,-
0.000117,0.000029,3.496941,98.865358,25.000000,35.500000,35.300000,0.745167,0.599300,0.
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,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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189.0,190.5,6.0,195.0,n/a,0.0,0.000,18.5,-0.005063,0.000000,"1",0.0,0.000000,-
0.005063,18.5,"1","3","1",0.000170,0.001312,-
0.000043,0.000034,3.567984,98.866370,25.000000,35.500000,35.300000,0.000800,0.599300,0.
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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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189.0,190.5,6.1,195.0,n/a,0.0,0.000,18.7,-0.003989,0.000000,"1",0.0,0.000000,-
0.003989,18.7,"1","3","1",0.000127,-0.000993,-
0.000298,0.000039,3.627019,98.866639,25.000000,35.500000,35.300000,0.000800,0.599300,0.
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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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189.0,190.0,6.0,195.0,n/a,0.0,0.000,18.8,-0.003584,0.000000,"1",0.0,0.000000,-
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0.000155,0.000033,3.655515,98.858018,25.000000,35.500000,35.300000,0.000800,0.599300,0.
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000000,

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0.000194,0.000022,3.618522,98.880476,25.000000,35.500000,35.300000,0.000800,0.599300,0.
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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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0.000194,0.000022,3.618522,98.880476,25.000000,35.500000,35.300000,0.000800,0.599300,0.
000000,

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.000,20.9000,"SAMPLE","0",12.3,860,883,872,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
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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,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00001,0.00000,0.00000,0.00001,0.00000,,0.00000,0.000
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000000,

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84.500000,"0",,1440.00,0.000000,-24432.000000,,"1","14:05:02",42.304324,-
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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,n/a,0.0,0.000000,"1",18.9,-0.003827,"3","1",-
0.000010,0.001663,0.000261,0.000041,3.807169,98.872321,25.000000,35.500000,35.300000,0.
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.000,20.9000,"SAMPLE","0",12.3,857,882,872,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
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70.400000,,,19.000000,,,1284.500000,"0",,1440.00,0.000000,-
24432.000000,,"1","14:05:04",42.304324,-
83.710653,276.0,0.7,"11","06","0xc1002a00",1.900000,0.800000,2.000000,,450.00,,0.781,0.
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
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70.400000,,,19.000000,,,1284.500000,"0",,1440.00,0.000000,-
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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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",,56.5,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,1440.00,0.00
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0.000269,-
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"04/18/2017"," 10:10:49.353",-0.040,0.0090,n/a,90.000000,16.0,5.5,-
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",,,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,1440.00,0.000000
,-24432.000000,,"1","14:05:06",42.304333,-
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0.000182,-
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599300,0.000000,"1",,,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0"
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,19.000000,,,1284.500000,"0",,1440.00,0.000000,-
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,19.000000,,,1284.500000,"0",,1440.00,0.000000,-
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599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.3,862,882,872,55.0,32.83,0.75,995,11.5,0.000000,27.000000,
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00,35.300000,1.082150,0.599300,0.000000,"1",,56.5,10276,89.420,411.04000,,4070.400000,,
,19.000000,,,1284.500000,"0",,1440.00,0.000000,-
24432.000000,,"1","14:05:22",42.304319,-
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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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189.0,190.5,6.1,195.0,n/a,1.2,0.588,19.0,0.001561,0.000000,"1",1.1,1.143452,0.001561,19
.0,"1","3","1",0.000194,0.001193,-
0.000124,0.000045,3.513918,98.886347,25.000000,35.500000,35.300000,1.068631,0.599300,0.
000000,"1",,56.5,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,144
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000000000,0.07714,n/a,1.1,1.143452,"1",19.0,0.001561,"3","1",0.000194,0.001193,-
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000000,

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189.0,191.0,6.1,195.0,n/a,0.5,0.234,19.0,0.001226,0.000000,"1",0.4,0.537400,0.001226,19
.0,"1","3","1",0.000251,0.001609,-
0.000158,0.000027,3.833246,98.861028,25.000000,35.500000,35.300000,0.454541,0.599300,0.
000000,"1",,56.5,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,144
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000000000,0.03068,n/a,0.4,0.537400,"1",19.0,0.001226,"3","1",0.000251,0.001609,-
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000000,

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.000,20.9000,"SAMPLE","0",12.3,859,884,872,55.0,31.79,0.73,995,11.0,0.000000,27.000000,
189.0,191.0,6.1,195.0,n/a,0.0,0.000,18.9,0.001328,0.000000,"1",0.0,0.000000,0.001328,18
.9,"1","3","1",0.000136,0.001542,-
0.000257,0.000024,3.796240,98.865207,25.000000,35.500000,35.300000,0.000800,0.599300,0.
000000,"1",,,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,1440.00
,0.000000,-24432.000000,,"1","14:05:24",42.304313,-
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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,n/a,0.0,0.000000,"1",18.9,0.001328,"3","1",0.000136,0.001542,-
0.000257,0.000024,3.796240,98.865207,25.000000,35.500000,35.300000,0.000800,0.599300,0.
000000,

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.000,20.9000,"SAMPLE","0",12.3,860,883,872,55.0,31.79,0.73,995,11.0,0.000000,27.000000,
189.0,190.5,6.1,195.0,n/a,0.0,0.000,18.8,0.002105,0.000000,"1",0.0,0.000000,0.002105,18
.8,"1","3","3",-0.000127,0.000521,-
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0.000007,0.000042,3.748875,98.877061,25.000000,35.500000,35.300000,0.000800,0.599300,0.
000000,

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189.0,190.0,6.1,195.0,n/a,1.1,0.553,18.6,-0.000595,0.000000,"1",1.0,1.113058,-
0.000595,18.6,"1","3","3",0.000320,0.001908,0.000000,0.000015,3.484864,98.880309,25.000
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00000,,,19.000000,,,1284.500000,"0",,1440.00,0.000000,-
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"04/18/2017"," 10:11:10.353",-0.030,0.0090,n/a,90.000000,16.0,5.5,-
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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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0000,35.300000,0.483247,0.599300,0.000000,

"04/18/2017"," 10:11:11.353",-0.030,0.0090,n/a,90.000000,16.0,5.5,-
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.000,20.9000,"SAMPLE","0",12.3,858,883,872,55.0,31.79,0.73,995,11.0,0.000000,27.000000,
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.7,"1","3","3",0.000232,0.003771,-
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000000,"1",,,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,1440.00
,0.000000,-24432.000000,,"1","14:05:28",42.304298,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00004,0.00001,0.00000,0.00002,0.00001,0.00000,0.00002,0.00000,,0.00000,0.000
000000000,0.11828,n/a,1.7,1.832231,"1",18.7,0.001025,"3","3",0.000232,0.003771,-
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000000,

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189.0,190.0,6.1,195.0,n/a,1.6,0.783,18.7,0.000675,0.000000,"1",1.5,1.587769,0.000675,18
.7,"1","3","3",0.000167,0.002079,0.000031,0.000034,3.716118,98.874511,25.000000,35.5000
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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,,,,,,,,,,,,,,,
,,,0.000,0.00004,0.00001,0.00000,0.00002,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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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,,,,,,,,,,,,,,,
,,,0.000,0.00011,0.00003,0.00001,0.00005,0.00003,0.00001,0.00004,0.00000,,0.00000,0.000
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70.400000,,,19.000000,,,1284.500000,"0",,1440.00,0.000000,-
24432.000000,,"1","14:05:32",42.304297,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00010,0.00003,0.00001,0.00004,0.00003,0.00001,0.00004,0.00000,,0.00000,0.000
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",,56.5,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,1440.00,0.00
0000,-24432.000000,,"1","14:05:32",42.304298,-
83.710633,276.2,0.0,"11","06","0xc1002a00",1.900000,0.800000,2.000000,,450.00,,0.730,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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0.000273,0.000177,-
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.000,20.9000,"SAMPLE","0",12.3,862,883,873,55.0,31.79,0.73,995,11.0,0.000000,27.000000,
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",,56.5,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,1440.00,0.00
0000,-24432.000000,,"1","14:05:34",42.304298,-
83.710633,276.2,0.0,"11","06","0xc1002a00",1.900000,0.800000,2.000000,,450.00,,0.730,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
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0.000156,0.000140,-
0.000006,3.698547,98.888644,25.000000,35.500000,35.300000,0.243413,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.3,860,883,872,55.0,31.79,0.73,995,11.0,0.000000,27.000000,
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0.000019,3.639274,98.876916,25.000000,35.500000,35.300000,0.000800,0.599300,0.000000,"1
",,56.5,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,1440.00,0.00
0000,-24432.000000,,"1","14:05:34",42.304298,-
83.710632,276.2,0.0,"11","06","0xc1002a00",1.900000,0.800000,2.000000,,450.00,,0.730,0.
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,n/a,0.0,0.000000,"1",18.5,-0.012618,"3","1",0.000037,-0.016365,-
0.000065,-
0.000019,3.639274,98.876916,25.000000,35.500000,35.300000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:11:18.353",-0.030,0.0090,n/a,90.000000,16.0,5.4,-
3.0,,20.90,1.0000,0.0000,0.0090,16.0000,5.4000,21.4,14.4749,4.8853,19.4,0.0000,,0.000,0
.000,20.9000,"SAMPLE","0",12.3,863,884,872,55.0,31.79,0.73,995,11.0,0.000000,27.000000,
189.0,190.5,6.1,195.0,n/a,0.3,0.147,18.5,-0.005636,0.000000,"1",0.3,0.274000,-
0.005636,18.5,"1","3","1",0.000388,-0.003067,0.000137,-
0.000012,3.625180,98.896398,25.000000,35.500000,35.300000,0.260881,0.599300,0.000000,"1
",,56.5,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,1440.00,0.00
0000,-24432.000000,,"1","14:05:36",42.304298,-
83.710630,276.2,0.0,"11","06","0xc1002a00",1.900000,0.800000,2.000000,,450.00,,0.730,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000

000000000,0.01923,n/a,0.3,0.274000,"1",18.5,-0.005636,"3","1",0.000388,-
0.003067,0.000137,-
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"04/18/2017"," 10:11:19.353",-0.030,0.0090,n/a,90.000000,16.1,5.4,-
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.000,20.9000,"SAMPLE","0",12.3,862,883,873,55.0,32.94,0.76,995,11.5,0.000000,27.000000,
189.0,191.0,6.2,195.0,n/a,0.5,0.250,18.7,-0.008616,0.000000,"1",0.5,0.525000,-
0.008616,18.7,"1","3","1",0.000086,0.000000,-0.000017,-
0.000011,3.719173,98.847820,25.000000,35.500000,35.300000,0.490683,0.599300,0.000000,"1
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0.000017,-
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.000,20.9000,"SAMPLE","0",12.3,862,883,872,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
189.0,191.0,6.2,195.0,n/a,0.0,0.000,18.8,-0.005726,0.000000,"1",0.0,0.000000,-
0.005726,18.8,"1","3","1",0.000024,-0.001255,0.000115,-
0.000021,3.642149,98.886438,25.000000,35.500000,35.300000,0.000800,0.599300,0.000000,"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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0.001255,0.000115,-
0.000021,3.642149,98.886438,25.000000,35.500000,35.300000,0.000800,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.3,861,883,873,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
189.0,191.0,6.2,195.0,n/a,0.0,0.000,18.8,0.005007,0.000000,"1",0.0,0.000000,0.005007,18
.8,"1","3","1",0.000255,-0.002377,0.000433,-
0.000024,3.510772,98.854744,25.000000,35.500000,35.300000,0.000800,0.599300,0.000000,"1
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0000,-24432.000000,,"1","14:05:38",42.304295,-
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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,n/a,0.0,0.000000,"1",18.8,0.005007,"3","1",0.000255,-
0.002377,0.000433,-
0.000024,3.510772,98.854744,25.000000,35.500000,35.300000,0.000800,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.3,856,884,872,55.0,32.83,0.75,995,11.5,0.000000,27.000000,
189.0,191.0,6.2,195.0,n/a,0.0,0.000,18.8,0.003685,0.000000,"1",0.0,0.000000,0.003685,18
.8,"1","3","1",0.000272,-0.000174,0.000339,-
0.000004,3.627139,98.893435,25.000000,35.500000,35.300000,0.000800,0.599300,0.000000,"1
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83.710632,276.2,0.0,"11","06","0xc1002a00",1.900000,0.800000,2.000000,,450.00,,0.754,0.
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,n/a,0.0,0.000000,"1",18.8,0.003685,"3","1",0.000272,-
0.000174,0.000339,-
0.000004,3.627139,98.893435,25.000000,35.500000,35.300000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:11:23.353",-0.030,0.0090,n/a,90.000000,16.1,5.5,-
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.000,20.9000,"SAMPLE","0",12.3,859,884,872,55.0,31.79,0.73,995,11.0,0.000000,27.000000,
189.0,191.0,6.2,195.0,n/a,0.0,0.000,18.7,-0.011074,0.000000,"1",0.0,0.000000,-

0.011074,18.7,"1","3","1",0.000016,0.002099,0.000128,-
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",,56.5,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,1440.00,0.00
0000,-24432.000000,,"1","14:05:40",42.304293,-
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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,n/a,0.0,0.000000,"1",18.7,-
0.011074,"3","1",0.000016,0.002099,0.000128,-
0.000012,3.708994,98.848132,25.000000,35.500000,35.300000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:11:24.353",-0.030,0.0090,n/a,90.000000,16.1,5.5,-
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.000,20.9000,"SAMPLE","0",12.3,863,883,873,55.0,31.79,0.73,995,11.0,0.000000,27.000000,
189.0,191.0,6.2,195.0,n/a,0.7,0.333,18.5,0.000190,0.000000,"1",0.6,0.722149,0.000190,18
.5,"1","3","1",0.000284,0.001773,0.000580,0.000004,3.644354,98.860956,25.000000,35.5000
00,35.300000,0.635851,0.599300,0.000000,"1",,56.5,10276,89.420,411.04000,,4070.400000,,
,19.000000,,,1284.500000,"0",,1440.00,0.000000,-
24432.000000,,"1","14:05:42",42.304293,-
83.710635,276.3,0.0,"11","06","0xc1002a00",1.900000,0.800000,2.000000,,450.00,,0.730,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00000,0.00000,0.00001,0.00000,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.04367,n/a,0.6,0.722149,"1",18.5,0.000190,"3","1",0.000284,0.001773,0.000580
,0.000004,3.644354,98.860956,25.000000,35.500000,35.300000,0.635851,0.599300,0.000000,

"04/18/2017"," 10:11:25.353",-0.030,0.0090,n/a,90.000000,16.1,5.5,-
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.000,20.9000,"SAMPLE","0",12.3,861,882,873,55.0,31.79,0.73,995,11.0,0.000000,27.000000,
189.0,191.0,6.2,195.0,n/a,1.1,0.541,18.4,0.002602,0.000000,"1",1.0,1.110438,0.002602,18
.4,"1","3","1",0.000155,0.000394,0.000323,0.000011,3.589613,98.874071,25.000000,35.5000
00,35.300000,0.984991,0.599300,0.000000,"1",,,10276,89.420,411.04000,,4070.400000,,,19.
000000,,,1284.500000,"0",,1440.00,0.000000,-24432.000000,,"1","14:05:42",42.304292,-
83.710637,276.3,0.0,"11","06","0xc1002a00",1.900000,0.800000,2.000000,,450.00,,0.730,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.07093,n/a,1.0,1.110438,"1",18.4,0.002602,"3","1",0.000155,0.000394,0.000323
,0.000011,3.589613,98.874071,25.000000,35.500000,35.300000,0.984991,0.599300,0.000000,

"04/18/2017"," 10:11:26.353",-0.030,0.0090,n/a,90.000000,16.0,5.5,-
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.000,20.9000,"SAMPLE","0",12.3,860,882,873,55.0,31.79,0.73,995,11.0,0.000000,27.000000,
189.0,191.0,6.2,195.0,n/a,0.0,0.000,18.3,-0.012718,0.000000,"1",0.0,0.000000,-
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,-24432.000000,,"1","14:05:44",42.304291,-
83.710637,276.3,0.0,"11","06","0xc1002a00",1.900000,0.800000,2.000000,,450.00,,0.730,0.
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
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0.000178,-
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"04/18/2017"," 10:11:27.353",-0.030,0.0090,n/a,90.000000,16.0,5.5,-
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.000,20.9000,"SAMPLE","0",12.3,862,883,872,55.0,31.79,0.73,995,11.0,0.000000,27.000000,
189.0,191.0,6.3,195.0,n/a,0.0,0.000,18.4,-0.002517,0.000000,"1",0.0,0.000000,-
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0.000203,3.544308,98.866134,25.000000,35.500000,35.300000,0.000800,0.599300,0.000000,"1
",,,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,1440.00,0.000000
,-24432.000000,,"1","14:05:44",42.304290,-
83.710637,276.3,0.0,"11","06","0xc1002a00",1.900000,0.800000,2.000000,,450.00,,0.730,0.
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,n/a,0.0,0.000000,"1",18.4,-
0.002517,"3","3",0.000295,0.002655,0.000120,-
0.000203,3.544308,98.866134,25.000000,35.500000,35.300000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:11:28.353",-0.030,0.0090,n/a,90.000000,16.0,5.5,-
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.000,20.9000,"SAMPLE","0",12.3,858,884,872,55.0,31.79,0.73,995,11.0,0.000000,27.000000,
189.0,191.0,6.3,195.0,n/a,0.2,0.111,18.3,-0.001618,0.000000,"1",0.2,0.234060,-
0.001618,18.3,"1","3","3",0.000304,0.002610,0.000184,-
0.000162,3.828129,98.878720,25.000000,35.500000,35.300000,0.213301,0.599300,0.000000,"1
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83.710635,276.3,0.0,"11","06","0xc1002a00",1.900000,0.800000,2.000000,,450.00,,0.730,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
000000000,0.01461,n/a,0.2,0.234060,"1",18.3,-
0.001618,"3","3",0.000304,0.002610,0.000184,-
0.000162,3.828129,98.878720,25.000000,35.500000,35.300000,0.213301,0.599300,0.000000,

"04/18/2017"," 10:11:29.353",-0.030,0.0090,n/a,90.000000,16.0,5.5,-
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.000,20.9000,"SAMPLE","0",12.3,857,883,873,55.0,31.79,0.73,995,11.0,0.000000,27.000000,
189.0,191.0,6.3,195.0,n/a,1.0,0.478,18.5,0.000999,0.000000,"1",0.9,0.994108,0.000999,18
.5,"1","3","3",0.000308,0.000498,0.000372,-
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",,,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,1440.00,0.000000
,-24432.000000,,"1","14:05:46",42.304290,-
83.710633,276.3,0.0,"11","06","0xc1002a00",1.900000,0.800000,2.000000,,450.00,,0.730,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.06275,n/a,0.9,0.994108,"1",18.5,0.000999,"3","3",0.000308,0.000498,0.000372
,-0.000016,3.692335,98.867357,25.000000,35.500000,35.300000,0.912196,0.599300,0.000000,

"04/18/2017"," 10:11:30.353",-0.030,0.0090,n/a,90.000000,16.0,5.5,-
3.0,,20.90,1.0000,0.0000,0.0090,16.0000,5.5000,21.5,14.5167,4.9901,19.5,0.0000,,0.000,0
.000,20.9000,"SAMPLE","0",12.3,856,884,873,55.0,32.94,0.76,995,11.5,0.000000,27.000000,
189.5,191.0,6.3,195.0,n/a,0.8,0.380,18.4,0.001652,0.000000,"1",0.7,0.787500,0.001652,18
.4,"1","3","3",0.000322,0.000403,0.000258,-
0.000015,3.616652,98.879800,25.000000,35.500000,35.300000,0.725988,0.599300,0.000000,"1
",,,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,1440.00,0.000000
,-24432.000000,,"1","14:05:48",42.304295,-
83.710632,276.3,0.0,"11","06","0xc1002a00",1.900000,0.800000,2.000000,,450.00,,0.756,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00000,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.04984,n/a,0.7,0.787500,"1",18.4,0.001652,"3","3",0.000322,0.000403,0.000258
,-0.000015,3.616652,98.879800,25.000000,35.500000,35.300000,0.725988,0.599300,0.000000,

"04/18/2017"," 10:11:31.353",-0.030,0.0090,n/a,90.000000,16.0,5.5,-
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.000,20.9000,"SAMPLE","0",12.3,856,884,872,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
190.0,191.0,6.2,195.0,n/a,1.1,0.535,18.4,-0.000188,0.000000,"1",1.0,1.100000,-
0.000188,18.4,"1","3","3",0.000222,0.001611,-0.000095,-
0.000019,3.681760,98.890095,25.000000,35.500000,35.300000,1.000839,0.599300,0.000000,"1
",,,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,1440.00,0.000000
,-24432.000000,,"1","14:05:48",42.304300,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.07020,n/a,1.0,1.100000,"1",18.4,-0.000188,"3","3",0.000222,0.001611,-
0.000095,-
0.000019,3.681760,98.890095,25.000000,35.500000,35.300000,1.000839,0.599300,0.000000,

"04/18/2017"," 10:11:32.353",-0.030,0.0090,n/a,90.000000,16.0,5.6,-
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.000,20.9000,"SAMPLE","0",12.3,860,883,873,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
190.0,191.0,6.3,195.0,n/a,2.2,1.067,18.4,0.000726,0.000000,"1",2.0,2.176768,0.000726,18
.4,"1","3","3",0.000182,0.000783,0.000024,0.000054,3.726656,98.890055,25.000000,35.5000
00,35.300000,1.966274,0.599300,0.000000,"1",,56.5,10276,89.420,411.04000,,4070.400000,,
,19.000000,,,1284.500000,"0",,1440.00,0.000000,-
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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,,,,,,,,,,,,,,,

,,,0.000,0.00005,0.00002,0.00001,0.00002,0.00001,0.00000,0.00002,0.00000,,0.00000,0.000
000000000,0.13993,n/a,2.0,2.176768,"1",18.4,0.000726,"3","3",0.000182,0.000783,0.000024
,0.000054,3.726656,98.890055,25.000000,35.500000,35.300000,1.966274,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.3,862,884,872,55.0,32.83,0.75,995,11.5,0.000000,27.000000,
190.0,191.0,6.2,195.0,n/a,3.2,1.588,18.4,0.002729,0.000000,"1",3.0,3.158333,0.002729,18
.4,"1","3","3",0.000268,0.001591,0.000482,0.000117,3.633116,98.906379,25.000000,35.5000
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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,,,,,,,,,,,,,,,
,,,0.000,0.00008,0.00002,0.00001,0.00003,0.00002,0.00001,0.00003,0.00000,,0.00000,0.000
000000000,0.20826,n/a,3.0,3.158333,"1",18.4,0.002729,"3","3",0.000268,0.001591,0.000482
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190.0,191.0,6.2,195.0,n/a,0.1,0.067,18.5,0.001258,0.000000,"1",0.1,0.133598,0.001258,18
.5,"1","3","3",-0.000018,-0.001362,0.000275,-
0.000007,3.756555,98.856833,25.000000,35.500000,35.300000,0.124053,0.599300,0.000000,"1
",,56.5,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,1440.00,0.00
0000,-24432.000000,,"1","14:05:52",42.304308,-
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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
000000000,0.00879,n/a,0.1,0.133598,"1",18.5,0.001258,"3","3",-0.000018,-
0.001362,0.000275,-
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"04/18/2017"," 10:11:35.353",-0.030,0.0090,n/a,90.000000,16.0,5.6,-
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.000,20.9000,"SAMPLE","0",12.3,863,883,873,55.0,32.81,0.75,995,11.5,0.000000,27.000000,
190.0,191.0,6.2,195.0,n/a,0.0,0.000,18.7,-0.000408,0.000000,"1",0.0,0.000000,-
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",,56.5,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,1440.00,0.00
0000,-24432.000000,,"1","14:05:52",42.304303,-
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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,n/a,0.0,0.000000,"1",18.7,-0.000408,"3","3",-0.000064,-
0.002322,0.000154,-
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694407,0.599300,0.000000,"1",,56.5,10276,89.420,411.04000,,4070.400000,,,19.000000,,,12
84.500000,"0",,1440.00,0.000000,-24432.000000,,"1","14:05:54",42.304305,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00000,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.05003,n/a,0.7,0.784462,"1",18.8,0.000686,"3","1",-
0.000072,0.000804,0.000475,0.000013,3.655999,98.880478,25.000000,35.500000,35.300000,0.
694407,0.599300,0.000000,

"04/18/2017"," 10:11:37.353",-0.030,0.0090,n/a,90.000000,16.0,5.6,-
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.000,20.9000,"SAMPLE","0",12.3,861,884,872,55.0,31.79,0.73,995,11.0,0.000000,27.000000,
190.0,191.0,6.2,195.0,n/a,1.1,0.535,18.7,0.003817,0.000000,"1",1.0,1.100000,0.003817,18
.7,"1","3","1",-

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032452,0.599300,0.000000,"1",,56.5,10276,89.420,411.04000,,4070.400000,,,19.000000,,,12
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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,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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032452,0.599300,0.000000,

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190.0,191.0,6.3,195.0,n/a,0.3,0.168,18.7,-0.010250,0.000000,"0",0.3,0.345430,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
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599300,0.000000,"1",,56.5,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000
,"0",,1440.00,0.000000,-24432.000000,,"1","14:05:56",42.304302,-
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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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599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.3,862,884,873,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
190.0,191.0,6.3,195.0,n/a,0.0,0.000,18.7,-0.015894,0.000000,"1",0.0,0.000000,-
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0.000015,3.600781,98.895898,25.000000,35.500000,35.300000,0.000800,0.599300,0.000000,"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,n/a,0.0,0.000000,"1",18.7,-0.015894,"3","1",-0.000398,-0.022491,-
0.000245,-
0.000015,3.600781,98.895898,25.000000,35.500000,35.300000,0.000800,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.3,862,885,872,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
190.0,191.0,6.3,195.0,n/a,0.5,0.246,18.7,-0.001565,0.000000,"1",0.5,0.559008,-
0.001565,18.7,"1","3","1",-0.000013,-
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599300,0.000000,"1",,56.5,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000
,"0",,1440.00,0.000000,-24432.000000,,"1","14:05:58",42.304300,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
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599300,0.000000,

"04/18/2017"," 10:11:42.353",-0.030,0.0090,n/a,90.000000,16.0,5.6,-
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.000,20.9000,"SAMPLE","0",12.3,860,884,873,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
190.0,191.0,6.4,195.0,n/a,0.3,0.147,18.7,-0.013476,0.000000,"1",0.3,0.298990,-
0.013476,18.7,"1","3","1",-0.000270,-0.017897,-0.000060,-
0.000006,3.614483,98.892285,25.000000,35.500000,35.300000,0.285638,0.599300,0.000000,"1
",,56.5,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,1440.00,0.00
0000,-24432.000000,,"1","14:06:00",42.304299,-
83.710626,276.7,0.0,"11","06","0xc1002a00",1.900000,0.800000,2.000000,,450.00,,0.781,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
000000000,0.01923,n/a,0.3,0.298990,"1",18.7,-0.013476,"3","1",-0.000270,-0.017897,-
0.000060,-
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"04/18/2017"," 10:11:43.353",-0.030,0.0090,n/a,90.000000,16.0,5.6,-
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.000,20.9000,"SAMPLE","0",12.3,861,884,872,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
190.0,191.0,6.3,195.0,n/a,0.0,0.000,18.9,-0.007068,0.000000,"1",0.0,0.000000,-
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0.007028,0.000221,0.000019,3.756528,98.851245,25.000000,35.500000,35.300000,0.000800,0.
599300,0.000000,"1",,,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0"
,,1440.00,0.000000,-24432.000000,,"1","14:06:00",42.304297,-
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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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0.007028,0.000221,0.000019,3.756528,98.851245,25.000000,35.500000,35.300000,0.000800,0.
599300,0.000000,

"04/18/2017"," 10:11:44.353",-0.030,0.0090,n/a,90.000000,16.0,5.6,-
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.000,20.9000,"SAMPLE","0",12.3,864,884,872,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
190.0,191.0,6.3,195.0,n/a,0.9,0.431,18.8,-0.003809,0.000000,"1",0.8,0.866942,-
0.003809,18.8,"1","3","1",-
0.000039,0.000163,0.000132,0.000006,3.689177,98.874836,25.000000,35.500000,35.300000,0.
802854,0.599300,0.000000,"1",,,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.5
00000,"0",,1440.00,0.000000,-24432.000000,,"1","14:06:02",42.304295,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.05653,n/a,0.8,0.866942,"1",18.8,-0.003809,"3","1",-
0.000039,0.000163,0.000132,0.000006,3.689177,98.874836,25.000000,35.500000,35.300000,0.
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"04/18/2017"," 10:11:45.353",-0.030,0.0090,n/a,90.000000,16.0,5.6,-
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.000,20.9000,"SAMPLE","0",12.3,864,883,872,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
190.0,191.0,6.3,195.0,n/a,0.0,0.000,18.5,-0.010200,0.000000,"1",0.0,0.000000,-
0.010200,18.5,"1","3","1",-0.000266,-0.002470,-0.000001,-
0.000024,3.642424,98.880757,25.000000,35.500000,35.300000,0.000800,0.599300,0.000000,"1
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,-24432.000000,,"1","14:06:02",42.304292,-
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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,n/a,0.0,0.000000,"1",18.5,-0.010200,"3","1",-0.000266,-0.002470,-
0.000001,-
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.000,20.9000,"SAMPLE","0",12.3,862,883,872,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
190.0,191.0,6.3,195.0,n/a,0.0,0.000,18.5,-0.000903,0.000000,"1",0.0,0.000000,-
0.000903,18.5,"1","3","1",-0.000104,-0.002755,0.000292,-
0.000005,3.739807,98.877677,25.000000,35.500000,35.300000,0.000800,0.599300,0.000000,"1

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,-24432.000000,,"1","14:06:04",42.304290,-
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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,n/a,0.0,0.000000,"1",18.5,-0.000903,"3","1",-0.000104,-
0.002755,0.000292,-
0.000005,3.739807,98.877677,25.000000,35.500000,35.300000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:11:47.353",-0.030,0.0090,n/a,90.000000,16.0,5.6,-
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.000,20.9000,"SAMPLE","0",12.3,860,884,872,55.0,32.82,0.75,995,11.5,0.000000,27.000000,
190.0,191.0,6.3,195.0,n/a,0.0,0.000,18.4,-0.000482,0.000000,"1",0.0,0.000000,-
0.000482,18.4,"1","3","3",-0.000175,-0.001871,0.000010,-
0.000003,3.608662,98.861933,25.000000,35.500000,35.300000,0.000800,0.599300,0.000000,"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
000000000,0.00000,n/a,0.0,0.000000,"1",18.4,-0.000482,"3","3",-0.000175,-
0.001871,0.000010,-
0.000003,3.608662,98.861933,25.000000,35.500000,35.300000,0.000800,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.3,862,884,872,55.0,31.79,0.73,995,11.0,0.000000,27.000000,
190.0,191.0,6.3,195.0,n/a,0.0,0.000,18.4,-0.001701,0.000000,"1",0.0,0.000000,-
0.001701,18.4,"1","3","3",-0.000118,-0.000069,0.000204,-
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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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000000000,0.00000,n/a,0.0,0.000000,"1",18.4,-0.001701,"3","3",-0.000118,-
0.000069,0.000204,-
0.000010,3.550380,98.885983,25.000000,35.500000,35.300000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:11:49.353",-0.030,0.0090,n/a,90.000000,15.9,5.6,-
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.000,20.9000,"SAMPLE","0",12.3,866,884,872,55.0,32.94,0.76,995,11.5,0.000000,27.000000,
190.0,191.0,6.3,195.0,n/a,0.0,0.000,18.4,0.000185,0.000000,"1",0.0,0.000000,0.000185,18
.4,"1","3","3",-0.000035,-
0.001026,0.000341,0.000005,3.605093,98.867787,25.000000,35.500000,35.300000,0.000800,0.
599300,0.000000,"1",,,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0"
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599300,0.000000,

"04/18/2017"," 10:11:50.353",-0.030,0.0090,n/a,90.000000,15.9,5.6,-
3.0,,20.90,1.0000,0.0000,0.0090,15.9000,5.6000,21.5,14.4641,5.0943,19.6,0.0000,,0.000,0
.000,20.9000,"SAMPLE","0",12.3,863,884,873,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
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.5,"1","3","3",-0.000006,-
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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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0.001814,0.000720,0.000006,3.676631,98.867731,25.000000,35.500000,35.300000,0.000800,0.
599300,0.000000,

"04/18/2017"," 10:11:51.353",-0.030,0.0090,n/a,90.000000,15.9,5.6,-
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,19.000000,,,1284.500000,"0",,1440.00,0.000000,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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,0.000047,3.762039,98.869822,25.000000,35.500000,35.300000,0.771753,0.599300,0.000000,

"04/18/2017"," 10:11:52.353",-0.030,0.0090,n/a,90.000000,15.9,5.6,-
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.000,20.9000,"SAMPLE","0",12.3,862,884,872,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
190.0,191.0,6.4,195.0,n/a,4.7,2.328,18.7,-0.000809,0.000000,"1",4.4,4.747559,-
0.000809,18.7,"1","3","3",0.000380,0.002734,0.000279,0.000265,3.768019,98.860203,25.000
000,35.500000,35.300000,4.388788,0.599300,0.000000,"1",,56.5,10276,89.420,411.04000,,40
70.400000,,,19.000000,,,1284.500000,"0",,1440.00,0.000000,-
24432.000000,,"1","14:06:10",42.304285,-
83.710645,276.9,0.0,"11","05","0xc1002200",2.000000,1.000000,2.300000,,450.00,,0.781,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00012,0.00003,0.00001,0.00005,0.00003,0.00001,0.00004,0.00000,,0.00000,0.000
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0.000809,"3","3",0.000380,0.002734,0.000279,0.000265,3.768019,98.860203,25.000000,35.50
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"04/18/2017"," 10:11:53.353",-0.030,0.0090,n/a,90.000000,15.9,5.6,-
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.000,20.9000,"SAMPLE","0",12.3,864,884,872,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
190.0,191.0,6.4,195.0,n/a,3.0,1.458,18.5,0.001730,0.000000,"0",2.7,2.939241,0.001730,18
.5,"0","3","3",0.000255,0.001641,0.000076,0.000150,3.646235,98.860203,25.000000,35.5000
00,35.300000,2.726311,0.599300,0.000000,"1",,56.5,10276,89.420,411.04000,,4070.400000,,
,19.000000,,,1284.500000,"0",,1440.00,0.000000,-
24432.000000,,"1","14:06:10",42.304285,-
83.710648,277.0,0.0,"11","05","0xc1002200",2.000000,1.000000,2.300000,,450.00,,0.781,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00007,0.00002,0.00001,0.00003,0.00002,0.00001,0.00003,0.00000,,0.00000,0.000
000000000,0.19129,n/a,2.7,2.939241,"0",18.5,0.001730,"3","3",0.000255,0.001641,0.000076
,0.000150,3.646235,98.860203,25.000000,35.500000,35.300000,2.726311,0.599300,0.000000,

"04/18/2017"," 10:11:54.353",-0.030,0.0090,n/a,90.000000,15.9,5.6,-
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.000,20.9000,"SAMPLE","0",12.3,864,883,872,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
190.0,191.0,6.3,195.0,n/a,0.0,0.000,18.6,0.002445,0.000000,"1",0.0,0.000000,0.002445,18
.6,"1","3","3",-0.000002,-0.000103,-
0.000062,0.000010,3.692768,98.867790,25.000000,35.500000,35.300000,0.000800,0.599300,0.
000000,"1",,56.5,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,144
0.00,0.000000,-24432.000000,,"1","14:06:12",42.304286,-
83.710649,277.0,0.0,"11","05","0xc1002200",2.548708,2.280318,3.488867,,450.00,,0.781,0.
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,n/a,0.0,0.000000,"1",18.6,0.002445,"3","3",-0.000002,-0.000103,-
0.000062,0.000010,3.692768,98.867790,25.000000,35.500000,35.300000,0.000800,0.599300,0.
000000,

"04/18/2017"," 10:11:55.353",-0.030,0.0090,n/a,90.000000,15.9,5.6,-
3.0,,20.90,1.0000,0.0000,0.0090,15.9000,5.6000,21.5,14.4641,5.0943,19.6,0.0000,,0.000,0
.000,20.9000,"SAMPLE","0",12.3,860,884,872,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
190.0,191.0,6.3,195.0,n/a,0.0,0.000,18.7,0.000321,0.000000,"1",0.0,0.000000,0.000321,18
.7,"1","3","3",-0.000079,-0.002704,0.000267,-
0.000005,3.713662,98.897905,25.000000,35.500000,35.300000,0.000800,0.599300,0.000000,"1
",,56.5,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,1440.00,0.00
0000,-24432.000000,,"1","14:06:12",42.304287,-
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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,n/a,0.0,0.000000,"1",18.7,0.000321,"3","3",-0.000079,-
0.002704,0.000267,-
0.000005,3.713662,98.897905,25.000000,35.500000,35.300000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:11:56.353",-0.030,0.0090,n/a,90.000000,16.0,5.6,-
3.0,,20.90,1.0000,0.0000,0.0090,16.0000,5.6000,21.6,14.5551,5.0943,19.6,0.0000,,0.000,0
.000,20.9000,"SAMPLE","0",12.3,858,884,873,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
190.0,191.0,6.3,195.0,n/a,0.0,0.000,18.6,0.000927,0.000000,"1",0.0,0.000000,0.000927,18
.6,"1","3","1",-0.000115,-0.000606,0.000325,-
0.000005,3.726656,98.871200,25.000000,35.500000,35.300000,0.000800,0.599300,0.000000,"1
",,56.5,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,1440.00,0.00
0000,-24432.000000,,"1","14:06:14",42.304287,-
83.710650,277.0,0.0,"11","05","0xc1002200",3.200000,3.800000,4.900000,,450.00,,0.781,0.
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,n/a,0.0,0.000000,"1",18.6,0.000927,"3","1",-0.000115,-
0.000606,0.000325,-
0.000005,3.726656,98.871200,25.000000,35.500000,35.300000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:11:57.353",-0.030,0.0090,n/a,90.000000,16.0,5.6,-
3.0,,20.90,1.0000,0.0000,0.0090,16.0000,5.6000,21.6,14.5551,5.0943,19.6,0.0000,,0.000,0
.000,20.9000,"SAMPLE","0",12.3,859,883,873,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
190.0,191.0,6.3,195.0,n/a,0.0,0.000,18.5,-0.000642,0.000000,"1",0.0,0.000000,-
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0.000002,3.582976,98.861555,25.000000,35.500000,35.300000,0.000800,0.599300,0.000000,"1
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0000,-24432.000000,,"1","14:06:14",42.304288,-
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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,n/a,0.0,0.000000,"1",18.5,-
0.000642,"3","1",0.000068,0.000430,0.000015,-
0.000002,3.582976,98.861555,25.000000,35.500000,35.300000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:11:58.353",-0.030,0.0090,n/a,90.000000,16.0,5.6,-
3.0,,20.90,1.0000,0.0000,0.0090,16.0000,5.6000,21.6,14.5551,5.0943,19.6,0.0000,,0.000,0
.000,20.9000,"SAMPLE","0",12.3,859,884,873,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
190.0,191.0,6.3,195.0,n/a,0.9,0.419,18.5,-0.000383,0.000000,"1",0.8,0.869863,-
0.000383,18.5,"1","3","1",0.000073,0.000435,0.000070,0.000016,3.586113,98.878719,25.000
000,35.500000,35.300000,0.783242,0.599300,0.000000,"1",,56.5,10276,89.420,411.04000,,40
70.400000,,,19.000000,,,1284.500000,"0",,1440.00,0.000000,-
24432.000000,,"1","14:06:16",42.304290,-
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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,,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.05495,n/a,0.8,0.869863,"1",18.5,-
0.000383,"3","1",0.000073,0.000435,0.000070,0.000016,3.586113,98.878719,25.000000,35.50
0000,35.300000,0.783242,0.599300,0.000000,

"04/18/2017"," 10:11:59.353",-0.030,0.0090,n/a,90.000000,16.0,5.6,-
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.000,20.9000,"SAMPLE","0",12.3,859,884,872,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
190.0,191.0,6.4,195.0,n/a,1.2,0.591,18.5,-0.001492,0.000000,"1",1.1,1.204027,-
0.001492,18.5,"1","3","1",-0.000026,0.000206,-
0.000064,0.000015,3.613503,98.877234,25.000000,35.500000,35.300000,1.097838,0.599300,0.
000000,"1",,56.5,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,144
0.00,0.000000,-24432.000000,,"1","14:06:16",42.304292,-
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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,,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.07749,n/a,1.1,1.204027,"1",18.5,-0.001492,"3","1",-0.000026,0.000206,-
0.000064,0.000015,3.613503,98.877234,25.000000,35.500000,35.300000,1.097838,0.599300,0.
000000,

"04/18/2017"," 10:12:00.353",-0.030,0.0090,n/a,90.000000,16.0,5.6,-
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.000,20.9000,"SAMPLE","0",12.3,861,884,873,55.0,33.99,0.78,995,12.0,0.000000,27.000000,

190.0,191.0,6.4,195.0,n/a,0.0,0.000,18.5,-0.013628,0.000000,"1",0.0,0.000000,-
0.013628,18.5,"1","3","1",-0.000420,0.000833,-0.000301,-
0.000009,3.699444,98.850789,25.000000,35.500000,35.300000,0.000800,0.599300,0.000000,"1
",,56.5,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,1440.00,0.00
0000,-24432.000000,,"1","14:06:18",42.304293,-
83.710653,277.0,0.0,"11","06","0xc3002200",2.546115,2.274268,3.483249,,450.00,,0.781,0.
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,n/a,0.0,0.000000,"1",18.5,-0.013628,"3","1",-0.000420,0.000833,-
0.000301,-
0.000009,3.699444,98.850789,25.000000,35.500000,35.300000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:12:01.353",-0.030,0.0090,n/a,90.000000,16.0,5.6,-
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.000,20.9000,"SAMPLE","0",12.3,865,883,873,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
190.0,191.0,6.4,195.0,n/a,0.0,0.000,18.5,-0.000174,0.000000,"1",0.0,0.000000,-
0.000174,18.5,"1","3","1",-0.000141,0.001155,-0.000221,-
0.000001,3.790086,98.837150,25.000000,35.500000,35.300000,0.000800,0.599300,0.000000,"1
",,,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,1440.00,0.000000
,-24432.000000,,"1","14:06:18",42.304295,-
83.710653,277.0,0.0,"11","06","0xc3002200",3.151564,3.686983,4.795055,,450.00,,0.781,0.
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,n/a,0.0,0.000000,"1",18.5,-0.000174,"3","1",-0.000141,0.001155,-
0.000221,-
0.000001,3.790086,98.837150,25.000000,35.500000,35.300000,0.000800,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.3,866,884,874,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
190.0,191.0,6.3,195.0,n/a,0.0,0.000,18.5,0.001990,0.000000,"1",0.0,0.000000,0.001990,18
.5,"1","3","1",0.000034,0.001365,0.000309,-
0.000006,3.681760,98.865884,25.000000,35.500000,35.300000,0.000800,0.599300,0.000000,"1
",,,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,1440.00,0.000000
,-24432.000000,,"1","14:06:20",42.304296,-
83.710653,277.0,0.0,"11","06","0xc3002200",2.650746,2.518408,3.709950,,450.00,,0.781,0.
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,n/a,0.0,0.000000,"1",18.5,0.001990,"3","1",0.000034,0.001365,0.000309
,-0.000006,3.681760,98.865884,25.000000,35.500000,35.300000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:12:03.353",-0.030,0.0090,n/a,90.000000,16.0,5.6,-
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.000,20.9000,"SAMPLE","0",12.3,867,883,873,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
190.0,191.0,6.3,195.0,n/a,0.0,0.000,18.5,-0.000974,0.000000,"1",0.0,0.000000,-
0.000974,18.5,"1","3","1",-0.000002,0.001093,0.000206,-
0.000002,3.657605,98.874744,25.000000,35.500000,35.300000,0.000800,0.599300,0.000000,"1
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83.710652,277.0,0.0,"11","06","0xc3002200",2.053731,1.125373,2.416418,,450.00,,0.781,0.
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,n/a,0.0,0.000000,"1",18.5,-0.000974,"3","1",-
0.000002,0.001093,0.000206,-
0.000002,3.657605,98.874744,25.000000,35.500000,35.300000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:12:04.353",-0.030,0.0090,n/a,90.000000,16.0,5.6,-
3.0,,20.90,1.0000,0.0000,0.0090,16.0000,5.6000,21.6,14.5551,5.0943,19.6,0.0000,,0.000,0
.000,20.9000,"SAMPLE","0",12.3,864,883,873,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
190.0,191.0,6.3,195.0,n/a,0.0,0.000,18.5,-0.000556,0.000000,"1",0.0,0.000000,-
0.000556,18.5,"1","3","1",0.000010,-0.001275,-
0.000051,0.000024,3.614540,98.878737,25.000000,35.500000,35.300000,0.000800,0.599300,0.
000000,"1",,,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,1440.00
,0.000000,-24432.000000,,"1","14:06:22",42.304298,-
83.710652,277.0,0.0,"11","06","0xc3002200",2.548744,2.234673,3.488945,,450.00,,0.781,0.
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,n/a,0.0,0.000000,"1",18.5,-0.000556,"3","1",0.000010,-0.001275,-

0.000051,0.000024,3.614540,98.878737,25.000000,35.500000,35.300000,0.000800,0.599300,0.
000000,

"04/18/2017"," 10:12:05.353",-0.030,0.0090,n/a,90.000000,16.0,5.6,-
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.000,20.9000,"SAMPLE","0",12.3,859,884,873,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
190.5,191.0,6.4,195.0,n/a,0.4,0.204,18.5,-0.009567,0.000000,"1",0.4,0.477387,-
0.009567,18.5,"1","3","1",-0.000217,-0.000029,-0.000308,-
0.000015,3.555177,98.859293,25.000000,35.500000,35.300000,0.398272,0.599300,0.000000,"1
",,,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,1440.00,0.000000
,-24432.000000,,"1","14:06:22",42.304300,-
83.710653,277.0,0.0,"11","06","0xc3002200",3.151759,3.591457,4.795477,,450.00,,0.781,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
000000000,0.02681,n/a,0.4,0.477387,"1",18.5,-0.009567,"3","1",-0.000217,-0.000029,-
0.000308,-
0.000015,3.555177,98.859293,25.000000,35.500000,35.300000,0.398272,0.599300,0.000000,

"04/18/2017"," 10:12:06.353",-0.030,0.0090,n/a,90.000000,15.9,5.6,-
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.000,20.9000,"SAMPLE","0",12.3,860,884,873,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
191.0,191.0,6.4,195.0,n/a,0.0,0.000,18.6,-0.008512,0.000000,"1",0.0,0.000000,-
0.008512,18.6,"1","3","3",-0.000067,0.000982,-0.000268,-
0.000211,3.611276,98.880450,25.000000,35.500000,35.300000,0.000800,0.599300,0.000000,"1
",,,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,1440.00,0.000000
,-24432.000000,,"1","14:06:24",42.304301,-
83.710653,277.0,0.0,"11","06","0xc3002200",3.200000,3.700000,4.900000,,450.00,,0.781,0.
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,n/a,0.0,0.000000,"1",18.6,-0.008512,"3","3",-0.000067,0.000982,-
0.000268,-
0.000211,3.611276,98.880450,25.000000,35.500000,35.300000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:12:07.353",-0.030,0.0090,n/a,90.000000,15.9,5.6,-
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.000,20.9000,"SAMPLE","0",12.3,862,885,872,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
191.0,191.0,6.4,195.0,n/a,0.0,0.000,18.5,-0.004773,0.000000,"1",0.0,0.000000,-
0.004773,18.5,"1","3","3",0.000118,0.000998,0.000032,-
0.000083,3.525906,98.881034,25.000000,35.500000,35.300000,0.000800,0.599300,0.000000,"1
",,,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,1440.00,0.000000
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83.710653,277.1,0.0,"11","06","0xc3002200",3.200000,3.700000,4.900000,,450.00,,0.781,0.
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,n/a,0.0,0.000000,"1",18.5,-
0.004773,"3","3",0.000118,0.000998,0.000032,-
0.000083,3.525906,98.881034,25.000000,35.500000,35.300000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:12:08.353",-0.030,0.0090,n/a,90.000000,15.9,5.6,-
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.000,20.9000,"SAMPLE","0",12.3,864,884,873,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
191.0,191.0,6.5,195.0,n/a,0.6,0.282,18.5,-0.001620,0.000000,"1",0.5,0.527304,-
0.001620,18.5,"1","3","3",-0.000016,0.000539,-0.000244,-
0.000005,3.738911,98.860572,25.000000,35.500000,35.300000,0.504533,0.599300,0.000000,"1
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0000,-24432.000000,,"1","14:06:26",42.304303,-
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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,,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00001,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
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0.000244,-
0.000005,3.738911,98.860572,25.000000,35.500000,35.300000,0.504533,0.599300,0.000000,

"04/18/2017"," 10:12:09.353",-0.030,0.0090,n/a,90.000000,15.9,5.6,-
3.0,,20.90,1.0000,0.0000,0.0090,15.9000,5.6000,21.5,14.4641,5.0943,19.6,0.0000,,0.000,0
.000,20.9000,"SAMPLE","0",12.3,861,885,873,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
191.0,191.0,6.4,195.0,n/a,0.8,0.403,18.5,0.000321,0.000000,"1",0.8,0.815346,0.000321,18
.5,"1","3","3",-0.000000,-0.000054,-

0.000177,0.000005,3.608539,98.893991,25.000000,35.600000,35.300000,0.764553,0.599300,0.
000000,"1",,56.5,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,144
0.00,0.000000,-24432.000000,,"1","14:06:26",42.304303,-
83.710650,277.1,0.0,"11","06","0xc3002200",2.048000,1.108000,2.404000,,450.00,,0.781,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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000000,

"04/18/2017"," 10:12:10.353",-0.030,0.0090,n/a,90.000000,15.9,5.6,-
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.000,20.9000,"SAMPLE","0",12.3,858,884,873,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
191.0,191.0,6.4,195.0,n/a,0.0,0.000,18.7,-0.000168,0.000000,"1",0.0,0.000000,-
0.000168,18.7,"1","3","3",0.000050,-0.000172,0.000082,-
0.000000,3.703639,98.856405,25.000000,35.600000,35.300000,0.000800,0.599300,0.000000,"1
",,56.5,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,1440.00,0.00
0000,-24432.000000,,"1","14:06:28",42.304303,-
83.710650,277.1,0.0,"11","06","0xc3002200",2.000000,1.000000,2.300000,,450.00,,0.781,0.
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,n/a,0.0,0.000000,"1",18.7,-0.000168,"3","3",0.000050,-
0.000172,0.000082,-
0.000000,3.703639,98.856405,25.000000,35.600000,35.300000,0.000800,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.3,859,884,873,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
191.0,191.0,6.4,195.0,n/a,3.1,1.528,18.5,0.005383,0.000000,"1",2.9,3.074372,0.005383,18
.5,"1","3","3",0.000197,0.001579,0.000503,0.000133,3.665063,98.903739,25.000000,35.6000
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,19.000000,,,1284.500000,"0",,1440.00,0.000000,-
24432.000000,,"1","14:06:28",42.304303,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00008,0.00002,0.00001,0.00003,0.00002,0.00001,0.00003,0.00000,,0.00000,0.000
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.000,20.9000,"SAMPLE","0",12.3,856,885,873,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
191.0,191.0,6.4,195.0,n/a,2.8,1.384,18.5,0.006183,0.000000,"0",2.6,2.838763,0.006183,18
.5,"0","3","3",0.000118,0.001530,0.000318,0.000096,3.633957,98.880913,25.000000,35.6000
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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,,,,,,,,,,,,,,,
,,,0.000,0.00007,0.00002,0.00001,0.00003,0.00002,0.00001,0.00002,0.00000,,0.00000,0.000
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191.0,191.0,6.5,195.0,n/a,1.2,0.586,18.5,0.008125,0.000000,"1",1.1,1.211905,0.008125,18
.5,"1","3","3",0.000152,0.002096,0.000224,0.000006,3.570841,98.873718,25.000000,35.6000
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,19.000000,,,1284.500000,"0",,1440.00,0.000000,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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191.0,191.0,6.5,195.0,n/a,0.2,0.113,18.4,0.008078,0.000000,"1",0.2,0.211448,0.008078,18
.4,"1","3","3",0.000258,0.000652,0.000153,0.000008,3.620832,98.886847,25.000000,35.6000
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,19.000000,,,1284.500000,"0",,1440.00,0.000000,-
24432.000000,,"1","14:06:32",42.304302,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
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,0.000008,3.620832,98.886847,25.000000,35.600000,35.300000,0.212935,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.3,862,884,873,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
191.0,191.0,6.5,195.0,n/a,0.0,0.000,18.3,0.003135,0.000000,"1",0.0,0.000000,0.003135,18
.3,"1","3","1",0.000072,-
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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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0.001718,0.000226,0.000001,3.626095,98.872773,25.000000,35.600000,35.300000,0.000800,0.
599300,0.000000,

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",,56.5,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,1440.00,0.00
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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,n/a,0.0,0.000000,"1",18.2,-0.004506,"3","1",-0.000290,-0.001027,-
0.000603,-
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"04/18/2017"," 10:12:17.353",-0.030,0.0090,n/a,90.000000,16.0,5.6,-
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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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0.000124,0.000007,3.591956,98.856507,25.000000,35.600000,35.300000,0.000800,0.599300,0.
000000,

"04/18/2017"," 10:12:18.353",-0.030,0.0090,n/a,90.000000,16.0,5.6,-
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.000,20.9000,"SAMPLE","0",12.3,860,884,873,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
191.0,191.0,6.5,195.0,n/a,0.0,0.000,18.1,-0.010250,0.000000,"1",0.0,0.000000,-
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,-24432.000000,,"1","14:06:36",42.304305,-
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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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0.000428,-
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"04/18/2017"," 10:12:19.353",-0.030,0.0090,n/a,90.000000,16.0,5.6,-
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.3,"1","3","1",-0.000040,0.000536,-
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,0.000000,-24432.000000,,"1","14:06:36",42.304307,-
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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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0.000229,0.000008,3.559818,98.862124,25.000000,35.600000,35.300000,0.000800,0.599300,0.
000000,

"04/18/2017"," 10:12:20.353",-0.030,0.0090,n/a,90.000000,16.0,5.6,-
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.000,20.9000,"SAMPLE","0",12.3,859,884,873,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
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.4,"1","3","1",0.000199,0.002175,0.000161,0.000021,3.710200,98.876196,25.000000,35.6000
00,35.300000,0.735910,0.599300,0.000000,"1",,,10276,89.420,411.04000,,4070.400000,,,19.
000000,,,1284.500000,"0",,1440.00,0.000000,-24432.000000,,"1","14:06:38",42.304307,-
83.710659,277.1,0.0,"11","06","0xc3002200",1.900000,1.000000,2.100000,,450.00,,0.781,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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,0.000021,3.710200,98.876196,25.000000,35.600000,35.300000,0.735910,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.3,863,884,873,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
191.0,191.0,6.4,195.0,n/a,0.8,0.397,18.5,-0.002174,0.000000,"1",0.7,0.841206,-
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",,,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,1440.00,0.000000
,-24432.000000,,"1","14:06:38",42.304308,-
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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,,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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0.000120,-
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.000,20.9000,"SAMPLE","0",12.4,864,883,872,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
191.0,191.0,6.4,195.0,n/a,0.0,0.000,18.6,-0.002661,0.000000,"1",0.0,0.000000,-
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000000,"1",,,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,1440.00
,0.000000,-24432.000000,,"1","14:06:40",42.304308,-
83.710661,277.1,0.0,"11","06","0xc3002200",1.900000,1.000000,2.100000,,450.00,,0.781,0.
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,n/a,0.0,0.000000,"1",18.6,-0.002661,"3","1",-0.000182,-0.000904,-
0.000050,0.000004,3.607879,98.874149,25.000000,35.600000,35.300000,0.000800,0.599300,0.
000000,

"04/18/2017"," 10:12:23.353",-0.030,0.0090,n/a,90.000000,16.0,5.6,-
3.0,,20.90,1.0000,0.0000,0.0090,16.0000,5.6000,21.6,14.5551,5.0943,19.6,0.0000,,0.000,0
.000,20.9000,"SAMPLE","0",12.4,864,882,872,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
191.0,191.0,6.4,195.0,n/a,0.0,0.000,18.7,0.006784,0.000000,"1",0.0,0.000000,0.006784,18
.7,"1","3","1",0.000056,-0.000710,-

0.000162,0.000023,3.717109,98.866961,25.000000,35.600000,35.300000,0.000800,0.599300,0.
000000,"1",,,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,1440.00
,0.000000,-24432.000000,,"1","14:06:40",42.304308,-
83.710662,277.1,0.0,"11","06","0xc3002200",1.900000,1.000000,2.100000,,450.00,,0.781,0.
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,n/a,0.0,0.000000,"1",18.7,0.006784,"3","1",0.000056,-0.000710,-
0.000162,0.000023,3.717109,98.866961,25.000000,35.600000,35.300000,0.000800,0.599300,0.
000000,

"04/18/2017"," 10:12:24.353",-0.030,0.0090,n/a,90.000000,16.0,5.6,-
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.000,20.9000,"SAMPLE","0",12.4,863,881,872,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
191.0,191.0,6.5,195.0,n/a,0.0,0.000,18.7,0.005721,0.000000,"1",0.0,0.000000,0.005721,18
.7,"1","3","1",0.000162,-0.000051,-
0.000015,0.000020,3.503052,98.866826,25.000000,35.600000,35.300000,0.000800,0.599300,0.
000000,"1",,,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,1440.00
,0.000000,-24432.000000,,"1","14:06:42",42.304310,-
83.710662,277.1,0.0,"11","06","0xc3002200",2.448708,2.234592,3.334592,,450.00,,0.781,0.
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191.0,191.0,6.6,195.0,n/a,0.0,0.000,18.7,0.006790,0.000000,"1",0.0,0.000000,0.006790,18
.7,"1","3","1",-0.000075,0.000691,-
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191.0,191.0,6.6,195.0,n/a,0.0,0.000,18.7,0.010068,0.000000,"1",0.0,0.000000,0.010068,18
.7,"1","3","3",-0.000122,0.000363,-
0.000155,0.000014,3.547281,98.870321,25.000000,35.600000,35.300000,0.000800,0.599300,0.
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.7,"1","3","3",0.000199,0.000943,-
0.000183,0.000004,3.789602,98.883194,25.000000,35.600000,35.300000,0.290521,0.599300,0.
000000,"1",,56.5,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,144
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000000,

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.000,20.9000,"SAMPLE","0",12.4,861,883,873,54.5,33.66,0.77,995,12.0,0.000000,27.000000,
191.0,191.0,6.6,195.0,n/a,1.2,0.606,18.8,0.008064,0.000000,"1",1.1,1.266667,0.008064,18
.8,"1","3","3",0.000032,0.002301,-
0.000403,0.000011,3.636858,98.864709,25.000000,35.600000,35.300000,1.153667,0.599300,0.
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,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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000000,

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.000,20.9000,"SAMPLE","0",12.4,864,883,872,54.0,33.37,0.77,995,12.0,0.000000,27.000000,
191.0,191.0,6.6,195.0,n/a,0.0,0.000,18.7,0.004806,0.000000,"1",0.0,0.000000,0.004806,18
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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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0.000500,0.000004,3.735632,98.845346,25.000000,35.600000,35.300000,0.000800,0.599300,0.
000000,

"04/18/2017"," 10:12:30.353",-0.030,0.0090,n/a,90.000000,16.0,5.6,-
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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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000000,

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0.000107,0.000247,3.561721,98.861340,25.000000,35.600000,35.300000,4.255697,0.599300,0.
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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,,,,,,,,,,,,,,,,
,,,0.000,0.00011,0.00003,0.00001,0.00004,0.00003,0.00001,0.00004,0.00000,,0.00000,0.000
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000000,

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.000,20.9000,"SAMPLE","0",12.3,859,883,872,54.0,33.37,0.77,995,12.0,0.000000,27.000000,
191.0,191.0,6.6,195.0,n/a,1.6,0.808,18.7,0.004880,0.000000,"1",1.5,1.610774,0.004880,18
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000000,"1",,56.5,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,144
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,,,0.000,0.00004,0.00001,0.00000,0.00002,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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000000,

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191.0,191.0,6.6,195.0,n/a,0.1,0.051,18.5,0.005802,0.000000,"1",0.1,0.095207,0.005802,18
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000000,"1",,56.5,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,144
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000000,

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599300,0.000000,"1",,56.5,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000
,"0",,1440.00,0.000000,-24432.000000,,"1","14:06:52",42.304321,-
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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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599300,0.000000,

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191.0,191.0,6.6,195.0,n/a,0.3,0.163,18.6,-0.005036,0.000000,"1",0.3,0.305546,-
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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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0.000509,-
0.000017,3.726656,98.840310,25.000000,35.600000,35.300000,0.303698,0.599300,0.000000,

"04/18/2017"," 10:12:36.353",-0.030,0.0090,n/a,90.000000,16.1,5.7,-
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191.0,191.0,6.6,195.0,n/a,0.0,0.000,18.4,0.005521,0.000000,"1",0.0,0.000000,0.005521,18
.4,"1","3","1",0.000089,-0.001254,-0.000465,-
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",,,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,1440.00,0.000000
,-24432.000000,,"1","14:06:54",42.304324,-
83.710626,277.2,0.0,"11","06","0xc3002200",1.900000,1.000000,2.154027,,450.00,,0.766,0.
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,n/a,0.0,0.000000,"1",18.4,0.005521,"3","1",0.000089,-0.001254,-
0.000465,-
0.000015,3.567812,98.846695,25.000000,35.600000,35.300000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:12:37.353",-0.030,0.0090,n/a,90.000000,16.1,5.7,-
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191.0,191.0,6.6,195.0,n/a,0.5,0.257,18.7,0.008509,0.000000,"1",0.5,0.540719,0.008509,18
.7,"1","3","1",0.000095,-0.000591,-0.000457,-
0.000011,3.681757,98.864238,25.000000,35.600000,35.300000,0.483061,0.599300,0.000000,"1
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0.000457,-
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191.0,191.0,6.6,195.0,n/a,1.1,0.561,18.5,0.002056,0.000000,"1",1.0,1.149256,0.002056,18
.5,"1","3","1",-0.000050,-0.001923,-0.000370,-
0.000002,3.658304,98.877148,25.000000,35.600000,35.300000,1.054937,0.599300,0.000000,"1
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0.000370,-
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.000,20.9000,"SAMPLE","0",12.4,859,884,872,54.0,33.37,0.77,995,12.0,0.000000,27.000000,
191.0,191.0,6.6,195.0,n/a,0.0,0.000,18.6,-0.008017,0.000000,"1",0.0,0.000000,-
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0.000522,-
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"04/18/2017"," 10:12:41.353",-0.030,0.0070,n/a,70.000000,16.1,5.7,-
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191.0,191.0,6.6,195.0,n/a,0.0,0.000,18.5,0.008582,0.000000,"1",0.0,0.000000,0.008582,18
.5,"1","3","1",0.000015,-0.001039,-
0.000049,0.000005,3.608411,98.823383,25.000000,35.600000,35.300000,0.000800,0.599300,0.
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,0.000000,-24432.000000,,"1","14:06:58",42.304330,-

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191.0,191.0,6.6,195.0,n/a,0.0,0.000,18.4,0.008688,0.000000,"1",0.0,0.000000,0.008688,18
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0.000494,-
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"04/18/2017"," 10:12:43.353",-0.030,0.0080,n/a,80.000000,16.1,5.7,-
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.000,20.9000,"SAMPLE","0",12.4,863,884,871,54.0,33.37,0.77,995,12.0,0.000000,27.000000,
191.0,191.0,6.6,195.0,n/a,0.8,0.416,18.3,0.007844,0.000000,"1",0.8,0.874950,0.007844,18
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0.000137,-
0.000002,3.681760,98.853447,25.000000,35.600000,35.300000,0.781158,0.599300,0.000000,

"04/18/2017"," 10:12:44.353",-0.030,0.0080,n/a,80.000000,16.2,5.6,-
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.000,20.9000,"SAMPLE","0",12.4,860,883,872,54.0,33.37,0.77,995,12.0,0.000000,27.000000,
191.0,191.0,6.5,195.0,n/a,0.0,0.000,18.4,-0.005314,0.000000,"1",0.0,0.000000,-
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0.000589,-
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191.0,191.0,6.5,195.0,n/a,0.0,0.000,18.5,0.003827,0.000000,"1",0.0,0.000000,0.003827,18
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0.000519,-
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000000,"1",,56.5,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,144
0.00,0.000000,-24432.000000,,"1","14:07:04",42.304329,-
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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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0.000222,0.000023,3.625699,98.855947,25.000000,35.600000,35.300000,0.000800,0.599300,0.
000000,

"04/18/2017"," 10:12:47.353",-0.030,0.0080,n/a,80.000000,16.2,5.6,-
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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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0.000032,0.000023,3.625051,98.880478,25.000000,35.600000,35.300000,0.296616,0.599300,0.
000000,

"04/18/2017"," 10:12:48.353",-0.032,0.0080,n/a,80.000000,16.2,5.6,-
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191.0,191.0,6.5,195.0,n/a,1.2,0.588,18.8,0.008897,0.000000,"1",1.1,1.200000,0.008897,18
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599300,0.000000,"1",,56.5,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000
,"0",,1440.00,0.000000,-24432.000000,,"1","14:07:06",42.304329,-
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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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599300,0.000000,

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191.0,191.0,6.5,195.0,n/a,1.0,0.485,18.7,0.009106,0.000000,"1",0.9,1.005988,0.009106,18
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0.000035,-
0.000007,3.728000,98.859798,25.000000,35.600000,35.300000,0.940683,0.599300,0.000000,

"04/18/2017"," 10:12:50.353",-0.040,0.0082,n/a,81.586656,16.2,5.6,-
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.000,20.9000,"SAMPLE","0",12.3,860,883,871,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
191.0,191.0,6.5,195.0,n/a,3.0,1.498,18.7,0.002536,0.000000,"1",2.8,3.004167,0.002536,18
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,19.000000,,,1284.500000,"0",,1440.00,0.000000,-
24432.000000,,"1","14:07:08",42.304328,-
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"04/18/2017"," 10:12:51.353",-0.033,0.0090,n/a,89.723352,16.2,5.7,-3.0,,20.90,1.0000,0.0000,0.0090,16.2000,5.7000,21.9,14.7371,5.1853,19.9,0.0000,,0.000,0.000,20.9000,"SAMPLE","0",12.3,861,884,872,55.0,33.99,0.78,995,12.0,0.000000,27.000000,191.0,191.0,6.5,195.0,n/a,1.7,0.840,18.7,0.002260,0.000000,"1",1.6,1.693613,0.002260,18.7,"1","3","3",0.000222,-0.000549,0.000045,0.000040,3.647253,98.861770,25.000000,35.600000,35.300000,1.540708,0.599300,0.000000,"1",,56.5,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,1440.00,0.000000,-24432.000000,,"1","14:07:08",42.304325,-83.710612,277.3,0.0,"11","06","0xc3002200",1.900000,1.000000,2.200000,,450.00,,0.781,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,0.000,0.00004,0.00001,0.00000,0.00002,0.00001,0.00000,0.00002,0.00000,,0.00000,0.000000000000,0.11020,n/a,1.6,1.693613,"1",18.7,0.002260,"3","3",0.000222,-0.000549,0.000045,0.000040,3.647253,98.861770,25.000000,35.600000,35.300000,1.540708,0.599300,0.000000,

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"04/18/2017"," 10:12:54.353",-0.032,0.0090,n/a,90.000000,16.2,5.7,-3.0,,20.90,1.0000,0.0000,0.0090,16.2000,5.7000,21.9,14.7371,5.1853,19.9,0.0000,,0.000,0.000,20.9000,"SAMPLE","0",12.3,861,884,872,55.0,33.99,0.78,995,12.0,0.000000,27.000000,191.0,191.0,6.4,195.0,n/a,0.4,0.179,18.9,-0.003290,0.000000,"1",0.3,0.417659,-0.003290,18.9,"1","3","1",-0.000150,-0.004523,-0.000114,0.000005,3.614674,98.883895,25.000000,35.600000,35.300000,0.348543,0.599300,0.000000,"1",,56.5,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,1440.00,0.000000,-24432.000000,,"1","14:07:12",42.304316,-83.710604,277.2,0.0,"11","06","0xc3002200",1.900000,1.000000,2.200000,,450.00,,0.781,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000000000000,0.02344,n/a,0.3,0.417659,"1",18.9,-0.003290,"3","1",-0.000150,-0.004523,-0.000114,0.000005,3.614674,98.883895,25.000000,35.600000,35.300000,0.348543,0.599300,0.000000,

"04/18/2017"," 10:12:55.353",-0.040,0.0090,n/a,90.000000,16.2,5.7,-3.0,,20.90,1.0000,0.0000,0.0090,16.2000,5.7000,21.9,14.7371,5.1853,19.9,0.0000,,0.000,0.000,20.9000,"SAMPLE","0",12.3,859,884,872,55.0,33.99,0.78,995,12.0,0.000000,27.000000,

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0.000493,-
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191.0,191.0,6.5,195.0,n/a,0.0,0.000,18.8,-0.014605,0.000000,"1",0.0,0.000000,-
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0.000380,-
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0.000441,-
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,-24432.000000,,"1","14:07:18",42.304318,-
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000000000,0.00000,n/a,0.0,0.000000,"1",18.8,0.001223,"3","1",-0.000363,-0.000907,-
0.000533,-
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,0.000000,-24432.000000,,"1","14:07:18",42.304317,-
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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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000000,

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.000,20.9000,"SAMPLE","0",12.3,863,884,872,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
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0.014391,18.6,"1","3","1",-0.000258,0.000069,-0.000510,-
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",,56.5,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,1440.00,0.00
0000,-24432.000000,,"1","14:07:20",42.304317,-
83.710609,277.3,0.0,"11","06","0xc3002200",1.900000,1.000000,2.200000,,450.00,,0.781,0.
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,n/a,0.0,0.000000,"1",18.6,-0.014391,"3","1",-0.000258,0.000069,-
0.000510,-
0.000008,3.743199,98.865899,25.000000,35.600000,35.400000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:13:03.353",-0.030,0.0090,n/a,90.000000,16.1,5.7,-
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.000,20.9000,"SAMPLE","0",12.4,861,883,871,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
190.0,191.0,6.5,195.0,n/a,0.0,0.000,18.5,-0.016687,0.000000,"1",0.0,0.000000,-
0.016687,18.5,"1","3","1",-0.000349,-0.000213,-0.000601,-
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",,56.5,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,1440.00,0.00
0000,-24432.000000,,"1","14:07:20",42.304317,-
83.710608,277.3,0.0,"11","06","0xc3002200",1.900000,1.000000,2.200000,,450.00,,0.781,0.
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,n/a,0.0,0.000000,"1",18.5,-0.016687,"3","1",-0.000349,-0.000213,-
0.000601,-
0.000018,3.717283,98.858652,25.000000,35.600000,35.400000,0.000800,0.599300,0.000000,

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190.0,191.0,6.5,195.0,n/a,0.0,0.000,18.5,-0.003817,0.000000,"1",0.0,0.000000,-

0.003817,18.5,"1","3","3",-0.000203,0.000745,-0.000583,-
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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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0.000583,-
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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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0.000343,-
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.5,"1","3","3",0.000082,0.000108,-0.000150,-
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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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0.000150,-
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0.000020,-
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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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,,,0.000,0.00012,0.00003,0.00001,0.00005,0.00003,0.00001,0.00004,0.00000,,0.00000,0.000
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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,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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249442,0.599300,0.000000,

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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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,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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000000,

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,0.000000,-24432.000000,,"1","14:07:32",42.304318,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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000000,"1",,,10276,89.420,411.04000,,4070.400000,,,19.000000,,,1284.500000,"0",,1440.00
,0.000000,-24432.000000,,"1","14:07:32",42.304318,-
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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,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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000000,

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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,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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000000,

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0.001675,18.1,"1","3","1",0.000235,0.000083,0.000061,0.000046,3.749586,98.838141,25.000
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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,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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"04/18/2017"," 10:13:18.353",-0.040,0.0090,n/a,90.000000,16.1,5.7,-
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190.0,191.0,6.6,195.0,n/a,0.7,0.344,18.1,-0.000772,0.000000,"1",0.6,0.742000,-
0.000772,18.1,"1","3","1",-
0.000018,0.000375,0.000175,0.000023,3.567349,98.870883,25.000000,35.600000,35.400000,0.
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,,,0.000,0.00002,0.00000,0.00000,0.00001,0.00000,0.00000,0.00001,0.00000,,0.00000,0.000
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675493,0.599300,0.000000,

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190.0,191.0,6.5,195.0,n/a,0.4,0.185,18.1,-0.006889,0.000000,"1",0.3,0.344862,-
0.006889,18.1,"1","3","1",-0.000201,-
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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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000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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000000,

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.000,20.9000,"SAMPLE","0",12.3,859,885,872,55.0,33.99,0.78,995,12.0,0.000000,27.000000,
190.0,191.0,6.5,195.0,n/a,1.1,0.535,18.1,-0.002078,0.000000,"1",1.0,1.100000,-
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,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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000000,

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190.0,191.0,6.5,195.0,n/a,1.1,0.522,18.4,0.000630,0.000000,"1",1.0,1.076007,0.000630,18
.4,"1","3","1",-0.000092,0.000172,-
0.000299,0.000025,3.658403,98.873718,25.000000,35.600000,35.400000,1.011198,0.599300,0.
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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,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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"04/18/2017"," 10:13:23.353",-0.030,0.0090,n/a,90.000000,16.0,5.7,-3.0,,20.90,1.0000,0.0000,0.0090,16.0000,5.7000,21.7,14.5323,5.1771,19.7,0.0000,,0.000,0.000,20.9000,"SAMPLE","0",12.3,856,884,872,54.0,33.37,0.77,995,12.0,0.000000,27.000000,190.0,191.0,6.5,195.0,n/a,0.3,0.131,18.4,0.002366,0.000000,"1",0.2,0.293465,0.002366,18.4,"1","3","3",-0.000060,0.000601,-0.000197,-0.000163,3.568037,98.860203,25.000000,35.600000,35.400000,0.268538,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,"1","14:07:40",42.304325,-83.710630,277.3,0.0,"11","06","0xc3002200",1.948000,1.104000,2.300000,,450.00,,0.766,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000000000000,0.01717,n/a,0.2,0.293465,"1",18.4,0.002366,"3","3",-0.000060,0.000601,-0.000197,-0.000163,3.568037,98.860203,25.000000,35.600000,35.400000,0.268538,0.599300,0.000000,

"04/18/2017"," 10:13:24.353",-0.030,0.0090,n/a,90.000000,16.0,5.7,-3.0,,20.90,1.0000,0.0000,0.0090,16.0000,5.7000,21.7,14.5323,5.1771,19.7,0.0000,,0.000,0.000,20.9000,"SAMPLE","0",12.3,860,884,872,54.0,33.37,0.77,995,12.0,0.000000,27.000000,190.0,191.0,6.5,195.0,n/a,0.0,0.000,18.3,-0.000948,0.000000,"1",0.0,0.000000,-0.000948,18.3,"1","3","3",0.000020,0.001014,-0.000382,-0.000154,3.614319,98.856812,25.000000,35.600000,35.400000,0.000800,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,"1","14:07:42",42.304324,-83.710630,277.3,0.0,"11","06","0xc3002200",1.900000,1.000000,2.200000,,450.00,,0.766,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,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,n/a,0.0,0.000000,"1",18.3,-0.000948,"3","3",0.000020,0.001014,-0.000382,-0.000154,3.614319,98.856812,25.000000,35.600000,35.400000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:13:25.353",-0.030,0.0090,n/a,90.000000,16.0,5.7,-3.0,,20.90,1.0000,0.0000,0.0090,16.0000,5.7000,21.7,14.5323,5.1771,19.7,0.0000,,0.000,0.000,20.9000,"SAMPLE","0",12.3,861,885,872,54.0,33.37,0.77,995,12.0,0.000000,27.000000,190.0,191.0,6.5,195.0,n/a,0.7,0.331,18.3,-0.001810,0.000000,"1",0.6,0.643101,-0.001810,18.3,"1","3","3",-0.000042,-0.000146,-0.000035,0.000026,3.649633,98.858593,25.000000,35.600000,35.400000,0.606445,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,"1","14:07:42",42.304323,-83.710630,277.3,0.0,"11","06","0xc3002200",1.900000,1.000000,2.200000,,450.00,,0.766,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,0.000,0.00002,0.00000,0.00000,0.00001,0.00000,0.00000,0.00001,0.00000,,0.00000,0.000000000000,0.04348,n/a,0.6,0.643101,"1",18.3,-0.001810,"3","3",-0.000042,-0.000146,-0.000035,0.000026,3.649633,98.858593,25.000000,35.600000,35.400000,0.606445,0.599300,0.000000,

"04/18/2017"," 10:13:26.353",-0.038,0.0090,n/a,90.000000,16.0,5.7,-3.0,,20.90,1.0000,0.0000,0.0090,16.0000,5.7000,21.7,14.5323,5.1771,19.7,0.0000,,0.000,0.000,20.9000,"SAMPLE","0",12.3,860,884,872,54.0,33.37,0.77,995,12.0,0.000000,27.000000,190.0,191.0,6.6,195.0,n/a,0.9,0.434,18.2,0.001822,0.000000,"1",0.8,0.901354,0.001822,18.2,"1","3","3",0.000011,0.001179,0.000107,0.000015,3.569200,98.860869,25.000000,35.600000,35.400000,0.823556,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,"1","14:07:44",42.304323,-83.710631,277.3,0.0,"11","06","0xc3002200",1.900000,1.000000,2.200000,,450.00,,0.766,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000000000000,0.05697,n/a,0.8,0.901354,"1",18.2,0.001822,"3","3",0.000011,0.001179,0.000107,0.000015,3.569200,98.860869,25.000000,35.600000,35.400000,0.823556,0.599300,0.000000,

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000000,

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00,35.400000,2.227336,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,,"1","14:07:46",42.304328
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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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190.0,190.5,6.5,195.0,n/a,4.1,2.001,18.5,0.000247,0.000000,"1",3.7,4.139562,0.000247,18
.5,"1","3","3",0.000314,-
0.000083,0.000464,0.000241,3.619094,98.865554,25.000000,35.600000,35.400000,3.770480,0.
599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,,"1","14:07:46",42.304334,-
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,,,0.000,0.00010,0.00003,0.00001,0.00004,0.00003,0.00001,0.00004,0.00000,,0.00000,0.000
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599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.3,861,883,872,54.0,33.37,0.77,995,12.0,0.000000,27.000000,
189.5,191.0,6.5,195.0,n/a,1.8,0.864,18.5,0.002090,0.000000,"1",1.6,1.794295,0.002090,18
.5,"1","3","3",0.000009,-
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599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,,"1","14:07:48",42.304343,-
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599300,0.000000,

"04/18/2017"," 10:13:31.353",-0.040,0.0090,n/a,90.000000,16.0,5.7,-
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.000,20.9000,"SAMPLE","0",12.3,862,884,872,54.0,33.37,0.77,995,12.0,0.000000,27.000000,
189.0,191.0,6.5,195.0,n/a,1.0,0.501,18.7,0.002267,0.000000,"1",0.9,1.036364,0.002267,18
.7,"1","3","3",0.000219,-
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599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,,"1","14:07:48",42.304351,-
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189.0,190.0,6.5,195.0,n/a,0.0,0.000,18.5,0.002608,0.000000,"1",0.0,0.000000,0.002608,18
.5,"1","3","1",0.000020,-0.000083,-
0.000009,0.000025,3.829995,98.839943,25.000000,35.600000,35.400000,0.000800,0.599300,0.
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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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0.000990,0.000337,0.000014,3.665449,98.832567,25.000000,35.600000,35.400000,0.385624,0.
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0.000990,0.000337,0.000014,3.665449,98.832567,25.000000,35.600000,35.400000,0.385624,0.
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0.003335,18.5,"1","3","1",0.000181,-
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,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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0.002370,0.000293,0.000030,3.659304,98.885545,25.000000,35.600000,35.400000,1.022688,0.
599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.3,863,884,873,54.0,33.37,0.77,995,12.0,0.000000,27.000000,
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599300,0.000000,

"04/18/2017"," 10:13:37.353",-0.040,0.0090,n/a,90.000000,15.9,5.6,-
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189.5,190.0,6.4,195.0,n/a,0.2,0.091,18.3,-0.013628,0.000000,"1",0.2,0.198003,-
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0.000203,0.000001,3.707153,98.846695,25.000000,35.600000,35.400000,0.170489,0.599300,0.
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"04/18/2017"," 10:13:38.353",-0.040,0.0090,n/a,90.000000,15.9,5.6,-3.0,,20.90,1.0000,0.0000,0.0090,15.9000,5.6000,21.5,14.4415,5.0863,19.5,0.0000,,0.000,0.000,20.9000,"SAMPLE","0",12.3,861,885,872,54.0,33.37,0.77,995,12.0,0.000000,27.000000,190.0,190.0,6.4,195.0,n/a,0.5,0.268,18.4,-0.002146,0.000000,"1",0.5,0.500000,-0.002146,18.4,"1","3","1",0.000069,-0.001235,-0.000123,0.000020,3.736981,98.853449,25.000000,35.600000,35.400000,0.458400,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","14:07:56",42.304348,-83.710667,277.2,0.5,"11","06","0xc3002200",1.900000,1.000000,2.200000,,450.00,,0.766,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,,0.000,0.00001,0.00000,0.00000,0.00001,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000000000000,0.03510,n/a,0.5,0.500000,"1",18.4,-0.002146,"3","1",0.000069,-0.001235,-0.000123,0.000020,3.736981,98.853449,25.000000,35.600000,35.400000,0.458400,0.599300,0.000000,

"04/18/2017"," 10:13:39.353",-0.040,0.0090,n/a,90.000000,15.9,5.6,-3.0,,20.90,1.0000,0.0000,0.0090,15.9000,5.6000,21.5,14.4415,5.0863,19.5,0.0000,,0.000,0.000,20.9000,"SAMPLE","0",12.3,860,883,872,54.0,33.37,0.77,995,12.0,0.000000,27.000000,190.0,190.0,6.4,195.0,n/a,1.0,0.481,18.7,0.001240,0.000000,"1",0.9,1.000000,0.001240,18.7,"1","3","1",0.000109,-0.004699,0.000037,0.000018,3.643829,98.834228,25.000000,35.600000,35.400000,0.911959,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","14:07:56",42.304345,-83.710672,277.1,0.0,"11","06","0xc3002200",1.900000,1.000000,2.200000,,450.00,,0.766,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000000000000,0.06315,n/a,0.9,1.000000,"1",18.7,0.001240,"3","1",0.000109,-0.004699,0.000037,0.000018,3.643829,98.834228,25.000000,35.600000,35.400000,0.911959,0.599300,0.000000,

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.000,20.9000,"SAMPLE","0",12.3,860,885,872,54.0,33.37,0.77,995,12.0,0.000000,27.000000,
189.5,190.0,6.5,195.0,n/a,0.2,0.085,18.6,-0.000578,0.000000,"1",0.2,0.179089,-
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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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000000,

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190.0,190.0,6.4,195.0,n/a,1.9,0.925,18.4,0.000947,0.000000,"1",1.7,1.929400,0.000947,18
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000000,

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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,,,,,,,,,,,,,,,,
,,,0.000,0.00003,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
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599300,0.000000,

"04/18/2017"," 10:13:46.353",-0.040,0.0090,n/a,90.000000,16.0,5.6,-
3.0,,21.00,1.0000,0.0000,0.0090,16.0000,5.6000,21.6,14.5323,5.0863,19.6,0.0000,,0.000,0
.000,21.0000,"SAMPLE","0",12.3,859,885,873,54.0,33.37,0.77,995,12.0,0.000000,27.000000,
190.0,190.0,6.4,195.0,n/a,0.2,0.079,18.3,-0.000440,0.000000,"1",0.1,0.159727,-
0.000440,18.3,"1","3","3",-0.000127,-
0.001585,0.000054,0.000020,3.614022,98.865301,25.000000,35.600000,35.400000,0.147528,0.
599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,,"1","14:08:04",42.304308,-
83.710673,277.2,0.0,"11","06","0xc3002200",1.900000,1.000000,2.200000,,450.00,,0.766,0.
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
000000000,0.01040,n/a,0.1,0.159727,"1",18.3,-0.000440,"3","3",-0.000127,-
0.001585,0.000054,0.000020,3.614022,98.865301,25.000000,35.600000,35.400000,0.147528,0.
599300,0.000000,

"04/18/2017"," 10:13:47.353",-0.040,0.0090,n/a,90.000000,16.0,5.6,-
3.0,,21.00,1.0000,0.0000,0.0090,16.0000,5.6000,21.6,14.5323,5.0863,19.6,0.0000,,0.000,0
.000,21.0000,"SAMPLE","0",12.3,859,886,872,54.0,33.37,0.77,995,12.0,0.000000,27.000000,
190.0,190.0,6.4,195.0,n/a,0.4,0.177,18.3,0.000083,0.000000,"1",0.3,0.330739,0.000083,18
.3,"1","3","3",-0.000022,-0.001258,-

0.000064,0.000027,3.613533,98.834354,25.000000,35.600000,35.400000,0.340469,0.599300,0.
000000,"1",,,,,,,,,,,,,,,,,,,,,"1","14:08:04",42.304307,-
83.710672,277.2,0.0,"11","06","0xc3002200",1.900000,1.000000,2.200000,,450.00,,0.766,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,
,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,0.00000,0.000
000000000,0.02333,n/a,0.3,0.330739,"1",18.3,0.000083,"3","3",-0.000022,-0.001258,-
0.000064,0.000027,3.613533,98.834354,25.000000,35.600000,35.400000,0.340469,0.599300,0.
000000,

"04/18/2017"," 10:13:48.353",-0.040,0.0090,n/a,90.000000,16.0,5.6,-
3.0,,21.00,1.0000,0.0000,0.0090,16.0000,5.6000,21.6,14.5323,5.0863,19.6,0.0000,,0.000,0
.000,21.0000,"SAMPLE","0",12.3,860,885,873,54.0,33.37,0.77,995,12.0,0.000000,27.000000,
190.0,190.0,6.4,195.0,n/a,4.9,2.416,18.3,-0.002241,0.000000,"1",4.5,4.914521,-
0.002241,18.3,"1","3","3",0.000272,-
0.001077,0.000124,0.000291,3.640118,98.860203,25.000000,35.600000,35.400000,4.527399,0.
599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","14:08:06",42.304306,-
83.710672,277.2,0.0,"11","06","0xc3002200",1.900000,1.000000,2.200000,,450.00,,0.766,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,
,,,0.000,0.00012,0.00003,0.00001,0.00005,0.00003,0.00001,0.00004,0.00000,,0.00000,0.000
000000000,0.31849,n/a,4.5,4.914521,"1",18.3,-0.002241,"3","3",0.000272,-
0.001077,0.000124,0.000291,3.640118,98.860203,25.000000,35.600000,35.400000,4.527399,0.
599300,0.000000,

"04/18/2017"," 10:13:49.353",-0.040,0.0090,n/a,90.000000,16.0,5.6,-
3.0,,21.00,1.0000,0.0000,0.0090,16.0000,5.6000,21.6,14.5323,5.0863,19.6,0.0000,,0.000,0
.000,21.0000,"SAMPLE","0",12.3,859,885,873,54.0,33.37,0.77,995,12.0,0.000000,27.000000,
190.0,190.5,6.4,195.0,n/a,3.8,1.867,18.3,-0.001056,0.000000,"1",3.5,3.845950,-
0.001056,18.3,"1","3","3",0.000170,-
0.000672,0.000130,0.000136,3.603160,98.869496,25.000000,35.600000,35.400000,3.502515,0.
599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,,"1","14:08:06",42.304305,-
83.710673,277.2,0.0,"11","06","0xc3002200",1.900000,1.000000,2.200000,,450.00,,0.766,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,
,,,0.000,0.00009,0.00003,0.00001,0.00004,0.00002,0.00001,0.00003,0.00000,,0.00000,0.000
000000000,0.24605,n/a,3.5,3.845950,"1",18.3,-0.001056,"3","3",0.000170,-
0.000672,0.000130,0.000136,3.603160,98.869496,25.000000,35.600000,35.400000,3.502515,0.
599300,0.000000,

"04/18/2017"," 10:13:50.353",-0.040,0.0090,n/a,90.000000,16.0,5.6,-
3.0,,21.00,1.0000,0.0000,0.0090,16.0000,5.6000,21.6,14.5323,5.0863,19.6,0.0000,,0.000,0
.000,21.0000,"SAMPLE","0",12.3,859,885,872,54.0,33.37,0.77,995,12.0,0.000000,27.000000,
190.0,190.5,6.4,195.0,n/a,1.0,0.494,18.2,0.000912,0.000000,"1",0.9,1.036033,0.000912,18
.2,"1","3","3",0.000050,-0.002046,-
0.000322,0.000003,3.700461,98.870904,25.000000,35.600000,35.400000,0.958680,0.599300,0.
000000,"1",,,,,,,,,,,,,,,,,,,,,"1","14:08:08",42.304304,-
83.710673,277.2,0.0,"11","06","0xc3002200",1.900000,1.000000,2.200000,,450.00,,0.766,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.0000,0.000,0.000,,0.000,,,,,,,,,,,,,,,,
,,,0.000,0.00002,0.00001,0.00000,0.00001,0.00001,0.00000,0.00001,0.00000,,0.00000,0.000
000000000,0.06507,n/a,0.9,1.036033,"1",18.2,0.000912,"3","3",0.000050,-0.002046,-
0.000322,0.000003,3.700461,98.870904,25.000000,35.600000,35.400000,0.958680,0.599300,0.
000000,

"04/18/2017"," 10:13:51.353",-0.040,0.0090,n/a,90.000000,16.0,5.6,-
3.0,,21.00,1.0000,0.0000,0.0090,16.0000,5.6000,21.6,14.5323,5.0863,19.6,0.0000,,0.000,0
.000,21.0000,"SAMPLE","0",12.3,861,885,871,54.0,33.37,0.77,995,12.0,0.000000,27.000000,
190.0,190.0,6.5,195.0,n/a,0.0,0.000,18.3,-0.005721,0.000000,"1",0.0,0.000000,-
0.005721,18.3,"1","3","3",-0.000089,-0.002134,-0.000391,-
0.000005,3.803451,98.855974,25.000000,35.600000,35.400000,0.000800,0.599300,0.000000,"1
",,,,,,,,,,,,,,,,,,,,,"1","14:08:08",42.304302,-
83.710673,277.2,0.0,"11","06","0xc3002200",1.900000,1.000000,2.200000,,450.00,,0.766,0.
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,n/a,0.0,0.000000,"1",18.3,-0.005721,"3","3",-0.000089,-0.002134,-
0.000391,-
0.000005,3.803451,98.855974,25.000000,35.600000,35.400000,0.000800,0.599300,0.000000,

"04/18/2017"," 10:13:52.353",-0.040,0.0090,n/a,90.000000,16.0,5.6,-
3.0,,21.00,1.0000,0.0000,0.0090,16.0000,5.6000,21.6,14.5323,5.0863,19.6,0.0000,,0.000,0
.000,21.0000,"SAMPLE","0",12.3,862,886,872,54.0,33.37,0.77,995,12.0,0.000000,27.000000,

190.0,190.0,6.4,195.0,n/a,0.0,0.000,18.3,-0.008145,0.000000,"1",0.0,0.000000,-
0.008145,18.3,"1","3","1",-0.000153,-0.001414,-
0.000685,0.000006,3.608738,98.844990,25.000000,35.600000,35.400000,0.000800,0.599300,0.
000000,"1",,,,,,,,,,,,,,,,,,,,"1","14:08:10",42.304300,-
83.710675,277.2,0.0,"11","06","0xc3002200",1.900000,1.000000,2.200000,,450.00,,0.766,0.
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,n/a,0.0,0.000000,"1",18.3,-0.008145,"3","1",-0.000153,-0.001414,-
0.000685,0.000006,3.608738,98.844990,25.000000,35.600000,35.400000,0.000800,0.599300,0.
000000,

"04/18/2017"," 10:13:53.353",-0.040,0.0090,n/a,90.000000,16.0,5.6,-
3.0,,21.00,1.0000,0.0000,0.0090,16.0000,5.6000,21.6,14.5323,5.0863,19.6,0.0000,,0.000,0
.000,21.0000,"SAMPLE","0",12.3,860,885,871,54.0,33.37,0.77,995,12.0,0.000000,27.000000,
190.0,190.0,6.4,195.0,n/a,0.0,0.000,18.3,0.001064,0.000000,"1",0.0,0.000000,0.001064,18
.3,"1","3","1",-0.000026,-0.002502,-
0.000311,0.000016,3.591956,98.869443,25.000000,35.600000,35.400000,0.000800,0.599300,0.
000000,"1",,,,,,,,,,,,,,,,,,,,"1","14:08:10",42.304298,-
83.710678,277.2,0.0,"11","06","0xc3002200",1.900000,1.000000,2.200000,,450.00,,0.766,0.
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,n/a,0.0,0.000000,"1",18.3,0.001064,"3","1",-0.000026,-0.002502,-
0.000311,0.000016,3.591956,98.869443,25.000000,35.600000,35.400000,0.000800,0.599300,0.
000000,

"04/18/2017"," 10:13:54.353",-0.040,0.0090,n/a,90.000000,16.0,5.6,-
3.0,,21.00,1.0000,0.0000,0.0090,16.0000,5.6000,21.6,14.5323,5.0863,19.6,0.0000,,0.000,0
.000,21.0000,"SAMPLE","0",12.3,862,886,872,54.0,33.37,0.77,995,12.0,0.000000,27.000000,
190.0,190.0,6.4,195.0,n/a,0.0,0.000,18.3,-0.000686,0.000000,"1",0.0,0.000000,-
0.000686,18.3,"1","3","1",-
0.000099,0.000969,0.000109,0.000022,3.629523,98.880477,25.000000,35.600000,35.400000,0.
000800,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,"1","14:08:12",42.304298,-
83.710680,277.2,0.0,"11","06","0xc3002200",1.900000,1.000000,2.200000,,450.00,,0.766,0.
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,n/a,0.0,0.000000,"1",18.3,-0.000686,"3","1",-
0.000099,0.000969,0.000109,0.000022,3.629523,98.880477,25.000000,35.600000,35.400000,0.
000800,0.599300,0.000000,

"04/18/2017"," 10:13:55.353",-0.040,0.0090,n/a,90.000000,,,-
3.0,,,,,,,,,,,,,,,,,,"0",12.3,866,885,872,54.0,,,995,12.0,0.000000,27.000000,190.0,190.
0,6.4,195.0,n/a,0.0,,,,,,,,,,,,,,,,,,,,,,,,,"1",,,,,,,,,,,,,,,,,,,"1","14:08:12",42.30
4297,-
83.710682,277.2,0.0,"11","06","0xc3002200",1.900000,1.000000,2.200000,,,,,,,,,,,,,,,,,
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,n/a,,,,,,,,,,,,,,,,,,,,

"04/18/2017"," 10:13:56.353",-0.040,0.0090,n/a,90.000000,,,-
3.0,,,,,,,,,,,,,,,,,,"0",12.3,863,885,872,54.0,,,995,12.0,0.000000,27.000000,190.0,190.
0,6.4,195.0,n/a,0.0,,,,,,,,,,,,,,,,,,,,,,,,,"1",,,,,,,,,,,,,,,,,,,"1","14:08:14",42.30
4295,-
83.710684,277.2,0.0,"11","06","0xc3002200",1.900000,1.000000,2.200000,,,,,,,,,,,,,,,,,
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,n/a,,,,,,,,,,,,,,,,,,,,

"04/18/2017"," 10:13:57.353",-0.040,0.0090,n/a,90.000000,,,-
3.0,,,,,,,,,,,,,,,,,,"0",12.3,857,884,873,54.0,,,995,12.0,0.000000,27.000000,190.0,190.
0,6.4,195.0,n/a,0.0,,,,,,,,,,,,,,,,,,,,,,,,,"1",,,,,,,,,,,,,,,,,,,"1","14:08:14",42.30
4293,-
83.710687,277.2,0.0,"11","06","0xc3002200",1.900000,1.000000,2.200000,,,,,,,,,,,,,,,,,
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,n/a,,,,,,,,,,,,,,,,,,,,

"04/18/2017"," 10:13:58.353",-0.035,0.0090,n/a,90.000000,,,-
3.0,,,,,,,,,,,,,,,,,,"0",12.3,858,885,872,54.0,,,995,12.0,0.000000,27.000000,190.0,190.
0,6.3,195.0,n/a,0.0,,,,,,,,,,,,,,,,,,,,,,,,,"1",,,,,,,,,,,,,,,,,,,"1","14:08:16",42.30
4293,-
83.710688,277.2,0.0,"11","06","0xc3002200",1.900000,1.000000,2.200000,,,,,,,,,,,,,,,,,
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,n/a,,,,,,,,,,,,,,,,,,,,

"04/18/2017"," 10:13:59.353",-0.030,0.0090,n/a,90.000000,,,-
3.0,,,,,,,,,,,,,,,,,,"0",12.3,861,885,873,54.5,,,995,12.0,0.000000,27.000000,190.0,190.

0,6.3,195.0,n/a,0.0,,,,,,,,,,,,,,,,,,,,,,,,,"1",,,,,,,,,,,,,,,,,,,,"1","14:08:16",42.30
4292,-
83.710690,277.2,0.0,"11","06","0xc3002200",1.900000,1.000000,2.200000,,,,,,,,,,,,,,,,,,
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,n/a,,,,,,,,,,,,,,,,,,,,

Summary Information:

Post Processor DLL Version,8.099

Status:,SENSOR Tech-CT Phase II 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,04/18/2017

System Information:

| | |
|---|---|
| Name | , SEMTECH-DS GAS ANALYZER |
| Model | , SEMTECH-DS |
| Serial | , B06-SDS01 |
| Version | , 2.018 184 |

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| | |
|---|---|
| Name | , AUTOMOTIVE MICROBENCH II |
| Model | , AMBII |
| Serial | , 26366 |
| Version | , 6.907 |
| CO Span(%) | , 0.131 |
| CO2 Span(%) | , 13.00 |
| C6H14 Span(ppm) | , 1992.0 |

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| | |
|---|---|
| Name | , LR NDUV NO/NO2 ANALYZER |
| Model | , LR-NDUV-NO/NO2 |
| Serial | , 1270 |
| Version | , 1.302 |
| NO Span(ppm) | , 1771.0 |
| NO2 Span(ppm) | , 255.8 |
| NO range | , 3000, 0.000000,5047.433594,-18740.705078,489875.687500,-2641261.500000,5687743.000000 |
| NO2 range | , 500, 0.000010,6923.259277,0.000000,0.000000,0.000000,0.000000 |

-----------------------------------------------------------------

| | |
|---|---|
| Name | , GPS |
| Model | , 16x-HVS |

```
Version                      , ver.
-----------------------------------------------------------------
Name                         , THC FID
Model                        , SEMTECH_DS_Dual
Serial                       , 44
Range(ppmC)1                 , 100.0  Bottle(ppmC) = 0000000
Range(ppmC)2                 , 1000   Bottle(ppmC) = 740
Range(ppmC)3                 , 10000  Bottle(ppmC) = 0000000
Range(ppmC)4                 , 40000  Bottle(ppmC) = 0000000
-----------------------------------------------------------------
Name                          , EXHAUST FLOW METER
Model                         , EFM
Module Serial                 , E06-SE07
Tube Serial                   , 0
Version                       , 2.104
k                             , 0.599329
Pipe diameter                 , 60.500000
Pipe expansion factor         , 0.013000
Pipe expansion gradient       , 0.800000
Reference Temperature (deg K) , 293.100006
Reference Pressure (Pa)       , 101300.000000
Reynolds Number Coefficient 1 , 6.113038e-001
Reynolds Number Coefficient 2 , 6.617689e-004
Reynolds Number Coefficient 3 , 1.553400e+000
Reynolds Number Coefficient 4 , 5.913159e-001
Reynolds Number Coefficient 5 , -5.193159e-004
Reynolds Number Coefficient 6 , 1.151606e+005
Min Q                         , 2.156811e+001
-----------------------------------------------------------------

Vehicle Description:,2014 VW JETTA
License Plate,EPA3106
Engine Displacement,2.000
Rated Horsepower,
Rated RPM,
Fuel Specific Gravity,0.850
SEMTECH Serial Number,B06-SDS01
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, 09:19:58.353

Test End Time, 10:13:59.353

Test Duration (s),3242.000000

NonIdleDurationTimeNumber,1361

Average Ambient Temperature (deg C),10.338

Average Ambient Pressure (mbar),994.613

Average Relative Humidity (%),60.644

Average Absolute Humidity (grains/lb dry air),33.470

Average Kh Factor,0.908

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),9.915

Total Fuel Consumed (gal),0.104

Overall Fuel Economy (mpg),25.308

Total Work (bhp-hr),0.000

Overall Emissions:

CO2 (g),1074.303

CO (g),1.599

NOx (g),0.364

kNOx (g) (corrected NOx),0.330

THC (g),0.453

CH4 (g),0.000

NMHC (g),0.439

C6H14 (g),0.244

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),108.357

CO (g/mi),0.161

NOx (g/mi),0.037

kNOx (g/mi) (corrected NOx),0.033

THC (g/mi),0.046

CH4 (g/mi),0.000

NMHC (g/mi),0.044

C6H14 (g/mi),0.025

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,Exhaust Mass Flow Rate,Density Corrected Mass Flow Rate,Upstream Pressure,Exhaust Temperature,Data Available,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,Vehicle Responding,MIL Status and DTC_P01,Engine Load_P04,Engine Speed_P0C,Vehicle Speed_P0D,Exhaust Temp_P78-b1s1,Exhaust Tempr_P78-b1s3,Ambient Air Temp_P46,NOX_B1S1,Actual Engine Pct Torq_P62,Engine Reference Torq_P63,Air Intake Temp_P68-b1s1,Boost Control_P70,DPF Regen Status_P8B_2,Com EGR Position_P69,Manifold AbsoL Press_P4F,Com ERG,NOX_B1S2,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,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,iFLOW_MASS_FLOW,iFLOW_DC_MASS_FLOW,iFLOW_UP_PRESS,iFLOW_EX_TEMP,sFLOW_AVAILABLE,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,sVI_VEH_RESP,sMIL,iENG_LOAD,iENG_SPEED,iVEH_SPEED,iEGT_11,iEGT_DPF,iAAT,iNOX_B1S1,iTQ_ACT,iTQ_REF,iAIT_11,iBP_A_ACT,sDPF_REGEN,iCOM_EGR,iB_PRESS,iCOM_ERG,iNOX_B1S2,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,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,,4.000000,4.000000,4.000000,0.000000,0.000000,0.000000,0.000000,0.000000,0.000000,0.000000,0.000000,0.000000,0.000000,0.000000,3.000000,,1.000000,1.000000,1.000000,1.000000,1.000000,1.000000,1.000000,1.000000,1.000000,1.000000,1.000000,1.000000,1.000000,1.000000,1.000000,1.000000,1.000000,1.000000,1.000000,1.000000,1.000000,1.000000,1.000000,0.000000,0.000000,0.000000,0.000000,0.000000,0.000000,0.000000,0.000000,0.000000,0.000000,0.000000,0.000000,0.000000,0.000000,0.000000,0.000000,0.000000,0.000000,0.000000,0.000000,0.000000,0.000000,0.000000,0.000000,0.000000,0.000000,0.000000,0.000000,0.000000,0.000000,0.000000,,1.000000,1.000000,1.000000,1.000000,1.000000,1.000000,1.000000,1.000000,1.000000,1.000000,1.000000,1.000000,1.000000,1.000000,1.000000,1.000000,1.000000,1.000000,1.000000

Faults:

0X0000 - 04/18/2017 08:25:23.146 - None Found

0X0000 - 04/18/2017 08:28:45.558 - None Found

0X0000 - 04/18/2017 08:31:20.087 - None Found

0X0000 - 04/18/2017 08:32:46.437 - None Found

0X0000 - 04/18/2017 08:36:29.579 - None Found

0X0000 - 04/18/2017 08:38:16.420 - None Found

0X0000 - 04/18/2017 08:40:00.529 - None Found

0X0000 - 04/18/2017 08:42:02.476 - None Found

0X0000 - 04/18/2017 08:46:54.351 - None Found

0X0000 - 04/18/2017 09:19:57.991 - None Found

0X0000 - 04/18/2017 10:14:50.650 - None Found

0X0000 - 04/18/2017 10:17:37.479 - None Found

0X0000 - 04/18/2017 12:24:53.672 - None Found

0X0000 - 04/18/2017 12:27:54.300 - None Found

0X0000 - 04/18/2017 13:02:30.786 - None Found

0X0000 - 04/18/2017 14:17:52.082 - None Found

0X0000 - 04/18/2017 14:21:58.768 - None Found

0X0000 - 04/18/2017 14:24:47.033 - None Found

0X0000 - 04/18/2017 14:27:22.064 - None Found

0X0000 - 04/18/2017 14:29:23.691 - None Found

0X0000 - 04/18/2017 14:30:56.442 - None Found

0X0000 - 04/18/2017 14:35:00.991 - None Found

0X0000 - 04/18/2017 14:39:48.175 - None Found

0X0000 - 04/18/2017 14:43:28.516 - None Found

0X0000 - 04/18/2017 14:46:12.635 - None Found

0X0000 - 04/18/2017 14:47:50.982 - None Found

0X0000 - 04/18/2017 14:50:14.680 - None Found

0X0000 - 04/18/2017 14:52:44.838 - None Found

0X0000 - 04/18/2017 14:54:21.708 - None Found

0X0000 - 04/18/2017 14:56:18.593 - None Found

Warnings:

0X0000 - 04/18/2017 08:25:23.147 - None Found

0X0000 - 04/18/2017 08:28:45.559 - None Found

0X0000 - 04/18/2017 08:31:20.088 - None Found

0X0000 - 04/18/2017 08:32:46.437 - None Found

0X0000 - 04/18/2017 08:36:29.579 - None Found

0X0000 - 04/18/2017 08:38:16.421 - None Found

0X0000 - 04/18/2017 08:40:00.530 - None Found

0X0000 - 04/18/2017 08:42:02.476 - None Found

0X0000 - 04/18/2017 08:46:54.351 - None Found

WARNING,08:57:55.888,0xE505 - 04/18/2017 08:57:55.316 - FID over-range

WARNING,09:01:29.972,0xE505 - 04/18/2017 09:01:29.785 - FID over-range

WARNING,09:01:52.871,0xE505 - 04/18/2017 09:01:52.734 - FID over-range

WARNING,09:05:27.504,0xE505 - 04/18/2017 09:05:26.998 - FID over-range

WARNING,09:11:07.983,0xE505 - 04/18/2017 09:11:07.807 - FID over-range

WARNING,09:11:49.477,0xE505 - 04/18/2017 09:11:49.331 - FID over-range

WARNING,09:12:23.177,0xE505 - 04/18/2017 09:12:22.772 - FID over-range

0X0000 - 04/18/2017 09:19:57.991 - None Found

WARNING,09:35:55.369,0xE505 - 04/18/2017 09:35:54.840 - FID over-range

WARNING,09:36:06.445,0xE505 - 04/18/2017 09:36:06.313 - FID over-range

WARNING,09:36:50.464,0xE505 - 04/18/2017 09:36:50.257 - FID over-range

WARNING,09:37:28.961,0xE505 - 04/18/2017 09:37:28.546 - FID over-range

0X0000 - 04/18/2017 10:14:50.651 - None Found

0X0000 - 04/18/2017 10:17:37.480 - None Found

0X0000 - 04/18/2017 12:24:53.672 - None Found

0X0000 - 04/18/2017 12:27:54.300 - None Found

WARNING,12:58:01.991,0xE505 - 04/18/2017 12:58:01.765 - FID over-range

WARNING,12:58:55.624,0xE505 - 04/18/2017 12:58:54.788 - FID over-range

WARNING,12:59:43.982,0xE505 - 04/18/2017 12:59:43.355 - FID over-range

0X0000 - 04/18/2017 13:02:30.786 - None Found

WARNING,13:12:54.931,0xE505 - 04/18/2017 13:12:54.757 - FID over-range

WARNING,13:13:21.973,0xE505 - 04/18/2017 13:13:21.762 - FID over-range

WARNING,13:13:27.660,0xE505 - 04/18/2017 13:13:26.846 - FID over-range

WARNING,13:13:42.453,0xE505 - 04/18/2017 13:13:42.335 - FID over-range

WARNING,13:14:03.632,0xE505 - 04/18/2017 13:14:03.280 - FID over-range

WARNING,13:14:18.879,0xE505 - 04/18/2017 13:14:18.758 - FID over-range

WARNING,13:18:29.471,0xE505 - 04/18/2017 13:18:29.108 - FID over-range

WARNING,13:18:38.652,0xE505 - 04/18/2017 13:18:38.316 - FID over-range

WARNING,13:21:48.968,0xE505 - 04/18/2017 13:21:48.813 - FID over-range

WARNING,13:21:51.066,0xE505 - 04/18/2017 13:21:50.793 - FID over-range

WARNING,13:21:56.988,0xE505 - 04/18/2017 13:21:56.403 - FID over-range

WARNING,13:24:20.664,0xE505 - 04/18/2017 13:24:19.938 - FID over-range

WARNING,13:52:14.474,0xE505 - 04/18/2017 13:52:14.322 - FID over-range

WARNING,13:52:25.466,0xE505 - 04/18/2017 13:52:24.894 - FID over-range

WARNING,13:53:12.999,0xE505 - 04/18/2017 13:53:12.843 - FID over-range

WARNING,13:57:33.481,0xE505 - 04/18/2017 13:57:32.887 - FID over-range

WARNING,14:00:14.474,0xE505 - 04/18/2017 14:00:14.265 - FID over-range

WARNING,14:05:09.001,0xE505 - 04/18/2017 14:05:08.763 - FID over-range

WARNING,14:05:25.471,0xE505 - 04/18/2017 14:05:25.284 - FID over-range

WARNING,14:08:45.021,0xE505 - 04/18/2017 14:08:44.834 - FID over-range

WARNING,14:09:30.924,0xE505 - 04/18/2017 14:09:30.828 - FID over-range

0X0000 - 04/18/2017 14:17:52.082 - None Found

0X0000 - 04/18/2017 14:21:58.768 - None Found

0X0000 - 04/18/2017 14:24:47.033 - None Found

0X0000 - 04/18/2017 14:27:22.064 - None Found

0X0000 - 04/18/2017 14:29:23.691 - None Found

0X0000 - 04/18/2017 14:30:56.442 - None Found

0X0000 - 04/18/2017 14:35:00.991 - None Found

0X0000 - 04/18/2017 14:39:48.176 - None Found

0X0000 - 04/18/2017 14:43:28.517 - None Found

0X0000 - 04/18/2017 14:46:12.635 - None Found

0X0000 - 04/18/2017 14:47:50.982 - None Found

0X0000 - 04/18/2017 14:50:14.680 - None Found

0X0000 - 04/18/2017 14:52:44.838 - None Found

0X0000 - 04/18/2017 14:54:21.708 - None Found

0X0000 - 04/18/2017 14:56:18.593 - 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,19

Vehicle Speed Limit Count,20

GPS Speed Limit Count,0

Fuel Rate Limit Count,0

Reference Torque Limit Count,0

Fuel Specific Dropout Limit Count,131

Brake Specific Dropout Limit Count,1918

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,4/18/2017

Time,08:25:22

Purge Delay,30

Gas Path,Zero

Gas,Previous,Current,Difference

CO(ppm),0.625000,2.666667,-2.041667

CO2(%),0.276250,0.052667,0.223583

NO(ppm),-35.843750,38.126667,-73.970417

NO2(ppm),11.100000,-17.220000,28.320000

THC(ppmC),31.025000,10.786667,20.238333

Span

InfoVer,1

Date,4/18/2017

Time,08:28:45

Purge Delay,30

Gas Path,Span

,CO,CO2,O2,HC,NO,NO2,CH4,THC,LoCO

Bottle Values,1310.000,13.000000,20.900,1992.000,1771.000,255.800,0.000,246.667,0.000

Gas,Previous,Current,Difference

CO(ppm),1308.125000,1310.000000,-1.875000

CO2(%),12.616875,12.980667,-0.363792

NO(ppm),1819.800000,1771.806667,47.993333

THC(ppmC),250.058333,248.242222,1.816111

Span

InfoVer,1

Date,4/18/2017

Time,08:31:19

Purge Delay,30

Gas Path,Span

,CO,CO2,O2,HC,NO,NO2,CH4,THC,LoCO

Bottle Values,1310.000,13.000000,20.900,1992.000,1771.000,255.800,0.000,246.667,0.000

Gas,Previous,Current,Difference

NO2(ppm),234.125000,255.633333,-21.508333

Zero

InfoVer,1

Date,4/18/2017

Time,08:32:46

Purge Delay,30

Gas Path,Zero

Gas,Previous,Current,Difference

CO(ppm),10.000000,-2.000000,12.000000

CO2(%),-0.375625,0.001333,-0.376958

NO(ppm),-12.106250,0.826667,-12.932917

NO2(ppm),-24.525000,1.900000,-26.425000

THC(ppmC),-21.562500,-6.466667,-15.095833

Audit

Date,4/18/2017

Time,08:36:29

Audit Duration,30

Idle Duration,15

Audit Path,Span

Idle Path,Ambient Air

Gas,Bottle,Tol,%Tol

CO (ppm),303.000000,50.000000,3.000000

CO2 (%),5.110000,0.200000,3.000000

O2 (%),20.900000,0.500000,3.000000

HC (ppmC3),0.000000,8.000000,3.000000

NO (ppm),294.700000,15.000000,3.000000

NO2 (ppm),68.000000,12.000000,3.000000

CH4 (ppm),0.000000,0.000000,0.000000

THC (ppmC3),77.820000,6.000000,3.000000

Gas,Bottle,Mean Value,Std Dev,Result

CO(ppm),303.000000,320.666667,4.577377,Passed

CO2(%),5.110000,5.492000,0.010142,Failed

O2(%),20.900000,10.000000,0.000000,Not Selected

HC(ppmC3),0.000000,500.000000,0.000000,Not Selected

NO(ppm),294.700000,295.686667,0.199523,Passed

NO2(ppm),68.000000,100.000000,0.000000,Not Selected

CH4(ppm),0.000000,0.000000,0.000000,Not Selected

THC(ppmC),77.820000,77.855556,2.141860,Passed

Zero

InfoVer,1

Date,4/18/2017

Time,08:38:16

Purge Delay,30

Gas Path,Zero

Gas,Previous,Current,Difference

CO(ppm),10.000000,-7.333333,17.333333

CO2(%),0.110000,0.000000,0.110000

Audit

Date,4/18/2017

Time,08:40:00

Audit Duration,30

Idle Duration,15

Audit Path,Span

Idle Path,Ambient Air

Gas,Bottle,Tol,%Tol

CO (ppm),303.000000,50.000000,3.000000

CO2 (%),5.110000,0.200000,3.000000

O2 (%),20.900000,0.500000,3.000000

HC (ppmC3),0.000000,8.000000,3.000000

NO (ppm),294.700000,15.000000,3.000000

NO2 (ppm),68.000000,12.000000,3.000000

CH4 (ppm),0.000000,0.000000,0.000000

THC (ppmC3),77.820000,6.000000,3.000000

Gas,Bottle,Mean Value,Std Dev,Result

CO(ppm),303.000000,322.666667,4.577377,Passed

CO2(%),5.110000,5.192000,0.004140,Passed

O2(%),20.900000,10.000000,0.000000,Not Selected

HC(ppmC3),0.000000,500.000000,0.000000,Not Selected

NO(ppm),294.700000,500.000000,0.000000,Not Selected

NO2(ppm),68.000000,100.000000,0.000000,Not Selected

CH4(ppm),0.000000,0.000000,0.000000,Not Selected

THC(ppmC),77.820000,0.000000,0.000000,Not Selected

Audit

Date,4/18/2017

Time,08:42:02

Audit Duration,30

Idle Duration,15

Audit Path,Span

Idle Path,Ambient Air

Gas,Bottle,Tol,%Tol

CO (ppm),303.000000,50.000000,3.000000

CO2 (%),5.110000,0.200000,3.000000

O2 (%),20.900000,0.500000,3.000000

HC (ppmC3),0.000000,8.000000,3.000000

NO (ppm),294.700000,15.000000,3.000000

NO2 (ppm),68.000000,12.000000,3.000000

CH4 (ppm),0.000000,0.000000,0.000000

THC (ppmC3),77.820000,6.000000,3.000000

Gas,Bottle,Mean Value,Std Dev,Result

CO(ppm),303.000000,0.100000,0.000000,Not Selected

CO2(%),5.110000,1.000000,0.000000,Not Selected

O2(%),20.900000,10.000000,0.000000,Not Selected

HC(ppmC3),0.000000,500.000000,0.000000,Not Selected

NO(ppm),294.700000,500.000000,0.000000,Not Selected

NO2(ppm),68.000000,64.880000,0.169874,Passed

CH4(ppm),0.000000,0.000000,0.000000,Not Selected

THC(ppmC),77.820000,0.000000,0.000000,Not Selected

Zero

InfoVer,1

Date,4/18/2017

Time,10:14:50

Purge Delay,30

Gas Path,Zero

Gas,Previous,Current,Difference

CO(ppm),40.000000,-10.666667,50.666667

CO2(%),-0.110000,0.000000,-0.110000

NO(ppm),16.300000,0.000000,16.300000

NO2(ppm),6.787500,0.433333,6.354167

THC(ppmC),-6.000000,-2.266667,-3.733333

Zero

InfoVer,1

Date,4/18/2017

Time,12:24:53

Purge Delay,30

Gas Path,Zero

Gas,Previous,Current,Difference

CO(ppm),11.250000,-10.000000,21.250000

CO2(%),0.000000,0.000000,0.000000

NO(ppm),4.300000,0.420000,3.880000

NO2(ppm),3.831250,0.366667,3.464583

THC(ppmC),-2.000000,-0.400000,-1.600000

Zero

InfoVer,1

Date,4/18/2017

Time,14:17:51

Purge Delay,30

Gas Path,Zero

Gas,Previous,Current,Difference

CO(ppm),10.000000,4.000000,6.000000

CO2(%),0.037500,0.130000,-0.092500

NO(ppm),-0.331250,18.933333,-19.264583

NO2(ppm),5.831250,-1.160000,6.991250

THC(ppmC),0.000000,0.000000,0.000000

Span

InfoVer,1

Date,4/18/2017

Time,14:21:58

Purge Delay,30

Gas Path,Span

,CO,CO2,O2,HC,NO,NO2,CH4,THC,LoCO

Bottle Values,1310.000,13.000000,20.900,1992.000,1771.000,255.800,0.000,246.667,0.000

Gas,Previous,Current,Difference

CO(ppm),1348.750000,1301.333333,47.416667

CO2(%),13.822500,13.012000,0.810500

NO(ppm),1817.875000,1773.686667,44.188333

THC(ppmC),249.125000,247.320000,1.805000

Span

InfoVer,1

Date,4/18/2017

Time,14:24:46

Purge Delay,30

Gas Path,Span

,CO,CO2,O2,HC,NO,NO2,CH4,THC,LoCO

Bottle Values,1310.000,13.000000,20.900,1992.000,1771.000,255.800,0.000,246.667,0.000

Gas,Previous,Current,Difference

CO(ppm),1310.000000,1306.666667,3.333333

CO2(%),13.036250,12.988000,0.048250

NO(ppm),1774.443750,1773.293333,1.150417

THC(ppmC),246.241667,246.344444,-0.102778

Span

InfoVer,1

Date,4/18/2017

Time,14:27:21

Purge Delay,30

Gas Path,Span

,CO,CO2,O2,HC,NO,NO2,CH4,THC,LoCO

Bottle Values,1310.000,13.000000,20.900,1992.000,1771.000,255.800,0.000,246.667,0.000

Gas,Previous,Current,Difference

NO2(ppm),276.500000,255.700000,20.800000

Audit

Date,4/18/2017

Time,14:29:23

Audit Duration,30

Idle Duration,15

Audit Path,Span

Idle Path,Ambient Air

Gas,Bottle,Tol,%Tol

CO (ppm),303.000000,50.000000,3.000000

CO2 (%),5.110000,0.200000,3.000000

O2 (%),20.900000,0.500000,3.000000

HC (ppmC3),0.000000,8.000000,3.000000

NO (ppm),294.700000,15.000000,3.000000

NO2 (ppm),68.000000,12.000000,3.000000

CH4 (ppm),0.000000,0.000000,0.000000

THC (ppmC3),77.820000,6.000000,3.000000

Gas,Bottle,Mean Value,Std Dev,Result

CO(ppm),303.000000,30.000000,0.000000,Failed

CO2(%),5.110000,0.078000,0.004140,Failed

O2(%),20.900000,10.000000,0.000000,Not Selected

HC(ppmC3),0.000000,500.000000,0.000000,Not Selected

NO(ppm),294.700000,4.100000,NaN,Failed

NO2(ppm),68.000000,-4.000000,0.000000,Not Selected

CH4(ppm),0.000000,0.000000,0.000000,Not Selected

THC(ppmC),77.820000,-1.666667,NaN,Failed

Zero

InfoVer,1

Date,4/18/2017

Time,14:30:55

Purge Delay,30

Gas Path,Zero

Gas,Previous,Current,Difference

CO(ppm),0.000000,-4.666667,4.666667

CO2(%),0.050000,0.000000,0.050000

NO(ppm),8.887500,-0.320000,9.207500

NO2(ppm),-2.500000,0.006667,-2.506667

THC(ppmC),-5.000000,-1.600000,-3.400000

Zero

InfoVer,1

Date,4/18/2017

Time,14:35:00

Purge Delay,30

Gas Path,Ambient Air

Gas,Previous,Current,Difference

CO(ppm),30.000000,0.000000,30.000000

CO2(%),0.015000,0.000000,0.015000

Zero

InfoVer,1

Date,4/18/2017

Time,14:39:47

Purge Delay,30

Gas Path,Zero

Gas,Previous,Current,Difference

CO(ppm),-27.500000,-10.000000,-17.500000

CO2(%),-0.035000,-0.036000,0.001000

NO(ppm),0.006250,-1.920000,1.926250

NO2(ppm),-0.443750,0.100000,-0.543750

THC(ppmC),-0.437500,-0.133333,-0.304167

Audit

Date,4/18/2017

Time,14:43:28

Audit Duration,30

Idle Duration,15

Audit Path,Span

Idle Path,Ambient Air

Gas,Bottle,Tol,%Tol

CO (ppm),303.000000,50.000000,3.000000

CO2 (%),5.110000,0.200000,3.000000

O2 (%),20.900000,0.500000,3.000000

HC (ppmC3),0.000000,8.000000,3.000000

NO (ppm),294.700000,15.000000,3.000000

NO2 (ppm),68.000000,12.000000,3.000000

CH4 (ppm),0.000000,0.000000,0.000000

THC (ppmC3),77.820000,6.000000,3.000000

Gas,Bottle,Mean Value,Std Dev,Result

CO(ppm),303.000000,0.100000,0.000000,Not Selected

CO2(%),5.110000,1.000000,0.000000,Not Selected

O2(%),20.900000,10.000000,0.000000,Not Selected

HC(ppmC3),0.000000,500.000000,0.000000,Not Selected

NO(ppm),294.700000,500.000000,0.000000,Not Selected

NO2(ppm),68.000000,60.326667,0.153375,Passed

CH4(ppm),0.000000,0.000000,0.000000,Not Selected

THC(ppmC),77.820000,0.000000,0.000000,Not Selected

Audit

Date,4/18/2017

Time,14:46:12

Audit Duration,30

Idle Duration,15

Audit Path,Span

Idle Path,Ambient Air

Gas,Bottle,Tol,%Tol

CO (ppm),303.000000,50.000000,3.000000

CO2 (%),5.110000,0.200000,3.000000

O2 (%),20.900000,0.500000,3.000000

HC (ppmC3),0.000000,8.000000,3.000000

NO (ppm),294.700000,15.000000,3.000000

NO2 (ppm),68.000000,12.000000,3.000000

CH4 (ppm),0.000000,0.000000,0.000000

THC (ppmC3),77.820000,6.000000,3.000000

Gas,Bottle,Mean Value,Std Dev,Result

CO(ppm),303.000000,313.333333,4.879500,Passed

CO2(%),5.110000,4.864667,0.005164,Failed

O2(%),20.900000,10.000000,0.000000,Not Selected

HC(ppmC3),0.000000,500.000000,0.000000,Not Selected

NO(ppm),294.700000,281.880000,0.067612,Passed

NO2(ppm),68.000000,-2.200000,0.000000,Not Selected

CH4(ppm),0.000000,0.000000,0.000000,Not Selected

THC(ppmC),77.820000,72.555556,1.779364,Passed

Zero

InfoVer,1

Date,4/18/2017

Time,14:47:50

Purge Delay,30

Gas Path,Zero

Gas,Previous,Current,Difference

CO(ppm),0.000000,0.000000,0.000000

CO2(%),0.010000,0.000000,0.010000

Audit

Date,4/18/2017

Time,14:50:14

Audit Duration,30

Idle Duration,15

Audit Path,Span

Idle Path,Ambient Air

Gas,Bottle,Tol,%Tol

CO (ppm),303.000000,50.000000,3.000000

CO2 (%),5.110000,0.200000,3.000000

O2 (%),20.900000,0.500000,3.000000

HC (ppmC3),0.000000,8.000000,3.000000

NO (ppm),294.700000,15.000000,3.000000

NO2 (ppm),68.000000,12.000000,3.000000

CH4 (ppm),0.000000,0.000000,0.000000

THC (ppmC3),77.820000,6.000000,3.000000

Gas,Bottle,Mean Value,Std Dev,Result

CO(ppm),303.000000,0.100000,0.000000,Not Selected

CO2(%),5.110000,4.849333,0.002582,Failed

O2(%),20.900000,10.000000,0.000000,Not Selected

HC(ppmC3),0.000000,500.000000,0.000000,Not Selected

NO(ppm),294.700000,500.000000,0.000000,Not Selected

NO2(ppm),68.000000,100.000000,0.000000,Not Selected

CH4(ppm),0.000000,0.000000,0.000000,Not Selected

THC(ppmC),77.820000,0.000000,0.000000,Not Selected

Zero

InfoVer,1

Date,4/18/2017

Time,14:52:44

Purge Delay,30

Gas Path,Zero

Gas,Previous,Current,Difference

CO(ppm),-4.375000,0.000000,-4.375000

CO2(%),-0.069375,-0.000667,-0.068708

Span

InfoVer,1

Date,4/18/2017

Time,14:54:21

Purge Delay,30

Gas Path,Span

,CO,CO2,O2,HC,NO,NO2,CH4,THC,LoCO

Bottle Values,1310.000,13.000000,20.900,1992.000,1771.000,255.800,0.000,246.667,0.000

Gas,Previous,Current,Difference

CO(ppm),1311.875000,1310.000000,1.875000

CO2(%),13.151875,12.990667,0.161208

Audit

Date,4/18/2017

Time,14:56:18

Audit Duration,30

Idle Duration,15

Audit Path,Span

Idle Path,Ambient Air

Gas,Bottle,Tol,%Tol

CO (ppm),303.000000,50.000000,3.000000

CO2 (%),5.110000,0.200000,3.000000

O2 (%),20.900000,0.500000,3.000000

HC (ppmC3),0.000000,8.000000,3.000000

NO (ppm),294.700000,15.000000,3.000000

NO2 (ppm),68.000000,12.000000,3.000000

CH4 (ppm),0.000000,0.000000,0.000000

THC (ppmC3),77.820000,6.000000,3.000000

Gas,Bottle,Mean Value,Std Dev,Result

CO(ppm),303.000000,0.100000,0.000000,Not Selected

CO2(%),5.110000,5.002000,0.004140,Passed

O2(%),20.900000,10.000000,0.000000,Not Selected

HC(ppmC3),0.000000,500.000000,0.000000,Not Selected

NO(ppm),294.700000,500.000000,0.000000,Not Selected

NO2(ppm),68.000000,100.000000,0.000000,Not Selected

CH4(ppm),0.000000,0.000000,0.000000,Not Selected

THC(ppmC),77.820000,0.000000,0.000000,Not Selected

Test Information:

SEMTECH_DATA_FILE,04/18/2017,07:35:28.253,[RELEASE_VER=2.018 BUILD=184 BDATE=03/03/2016 IP=10.10.1.55]

No Information Available

[TIME_ALIGN_OPTIMIZE]