## **Tva Daily Water View Csv example file**

## 20131222.APH

"Date", "Time", "Flow1", "Flow1WV", "Flow2", "Flow2WV", "GeneratorCurrent1", "GeneratorCurrent2", "GrossHead", " GrossHeadAvgCurrentDay", "GrossHeadAvgPreviousDay", "HeadWater", "HeadWaterAux", "OptPlantEfficiency", " OptPlantEfficiencyDiff","OptPlantReactive","OptTotalFlow","OptTotalPower","PlantCorrelationEfficiency"," PlantFlowCurrentDay", "PlantFlowCurrentHour", "PlantFlowPreviousDay", "PlantFlowPreviousHour", " PlantGenCurrentDay", "PlantGenCurrentHour", "PlantGenPreviousDay", "PlantGenPreviousHour", " PlantOperationalEfficiency", "PlantScheduleDeviation", "PlantTotalEfficiency", "PlantTotalFlow", " PlantTotalHistEfficiency", "PlantTotalNHEff", "PlantTotalPower", "PlantTotalReactive", "PlantTotalSpinningReserve", " Power1", "Power2", "Rainfall", "Reactive1", "Reactive2", "RecordDate", "RecordTime", "SpillFlow", "StartTime", " StationService", "TailWater", "TGBearingTemp1", "TGBearingTemp2", "TGBearingVib1", "TGBearingVib2", "UGHead1"," UGHead2","UNHead1","UNHead2","UNHeadWater1","UNHeadWater2","UNHEff1","UNHEff2","UNHHistEff1","UNHHistEff2"," UNHHistFlow1","UNHHistFlow2","UNHOffPeakHistEffCost1","UNHOffPeakHistEffCost2","UNHPeakHistEff1"," UNHPeakHistEff2","UNHPeakHistEffFlow1","UNHPeakHistEffFlow2","UNHPeakHistEffPower1","UNHPeakHistEffPower2"," UnitCorrelationEfficiency1", "UnitCorrelationEfficiency2", "UnitGenCurrentHour1", "UnitGenCurrentHour2"," UnitGenPreviousHourl","UnitGenPreviousHour2","UnitHeadwaterl","UnitHeadwater2","UnitInletElevation1"," UnitInletElevation2","UnitSpinningReserve1","UnitSpinningReserve2","UnitTailWater1","UnitTailWater2"," ValueOfPower","WaterTemp","WaterTemp1","WaterTemp2","WicketGate1","WicketGate2" "12-22-2013", "0:05:00", 1170,0,368,0,1552,524,436.78,436.86,436.33,1277.06,1276.96,0.00,0.00,0.0,0.0,0.0,0.0,0.0,222,73233,3050,0.0,5.7,187 9.9,78.4,0.00,0.0,78.01,1537,84.70,0.00,39.4,-21.3,60.5,34.1,5.3,0.00,-10.8,-10.5,12-30-99,0:00: 00,0,41630.0000115741,0.00,840.28,0.0,0.0,-5.0, -5.0, 0.00, 0.00, 388.65, 392.38, 0.00, 0.00, 88.9, 43.8, 91.6, 57.2, 1135, 281, 4100, 29100, 92.8, 92.7, 1373, 1376, 41.8, 42.2, 96.9,74.1,3.3,2.4,39.5,39.0,1229.42,1232.71,1224.16,1232.19,15.2,45.3,840.76,840.33,0.02,0.0,0.0,0.0,60.2,21.3 "12-22-2013","0:10:00", 3,0,1,0,473,461,437.32,436.84,436.33,1277.00,1276.91,0.00,0.00,0.00,0.0,0.00,0.256,73233,3050,0.0,6.4,1879.9,78 .4, 0.00, 0.0, 0.00, 0.00, 0.00, 0.00, -2.5, -20.8, 110.1, -1.1, -1.4, 0.00, -10.6, -10.3, 12 - 30 - 99, 0:00:00,0,41630.0000115741,0.00,839.68,0.0,0.0,-5.0, 5,39.0,1290.10,1290.00,1290.10,1290.00,54.8,55.4,839.68,839.68,0.02,0.0,0.0,0.0,0.0,-0.3,-0.1 "12-22-2013","0:15:00", 3,0,1,0,465,453,438.18,436.84,436.33,1277.00,1276.91,0.00,0.00,0.0,0.0,0.0,0.0,0.0,0.256,73233,3050,0.0,6.4,1879.9,78 .4, 0.00, 0.0, 0.00, 0.00, 0.00, 0.00, -2.5, -20.4, 114.5, -1.0, -1.4, 0.00, -10.3, -10.0, 12-30-99, 0:00:00,0,41630.0000115741,0.00,838.82,0.0,0.0,-5.0, 5,39.0,1269.75,1267.69,1269.75,1267.69,57.1,57.4,838.82,838.82,0.02,0.0,0.0,0.0,0.0,-0.3,-0.1 "12-22-2013","0:20:00", 3,0,1,0,467,455,438.87,436.84,436.33,1277.11,1277.01,0.00,0.00,0.0,0.0,0.0,0.00,0,256,73233,3050,0.0,6.4,1879.9,78 .4, 0.00, 0.0, 0.00, 0.00, 0.00, 0.00, -2.5, -20.5, 114.4, -1.1, -1.4, 0.00, -10.4, -10.1, 12-30-99, 0:00:00,0,41630.0000115741,0.00,838.24,0.0,0.0,-5.0, 5,39.0,1267.67,1267.27,1267.67,1267.27,57.1,57.4,838.24,838.24,0.02,0.0,0.0,0.0,0.0,-0.3,-0.1 "12-22-2013","0:25:00", 3,0,1,0,465,456,438.95,436.84,436.33,1276.94,1276.84,0.00,0.00,0.0,0.0,0.0,0.00,0.256,73233,3050,0.0,6.4,1879.9,78 .4,0.00,0.0,0.00,0.00,0.00,0.00,-2.4,-20.5,110.8,-1.1,-1.3,0.00,-10.4,-10.1,12-30-99,0:00: 00,0,41630.0000115741,0.00,837.99,0.0,0.0,-5.0, 5,39.0,1290.10,1290.00,1290.10,1290.00,55.1,55.7,837.99,837.99,0.02,0.0,0.0,0.0,0.0,-0.4,-0.1 "12-22-2013","0:30:00", 3,0,1,0,473,459,439.05,436.84,436.33,1276.94,1276.84,0.00,0.00,0.0,0.0,0.0,0.00,0.256,73233,3050,0.0,6.4,1879.9,78 .4, 0.00, 0.0, 0.00, 0.00, 0.00, -2.5, -20.8, 114.5, -1.0, -1.4, 0.00, -10.6, -10.2, 12-30-99, 0:00:00,0,41630.0000115741,0.00,837.89,0.0,0.0,-5.0, 5,39.0,1269.75,1268.31,1269.75,1268.31,57.1,57.4,837.89,837.89,0.02,0.0,0.0,0.0,0.0,-0.3,-0.1 "12-22-2013","0:35:00", 3,0,1,0,478,467,439.16,436.84,436.33,1276.98,1276.89,0.00,0.00,0.0,0.0,0.0,0.00,0,256,73233,3050,0.0,6.4,1879.9,78 .4, 0.00, 0.0, 0.00, 0.00, 0.00, 0.00, -2.5, -21.0, 114.5, -1.1, -1.4, 0.00, -10.6, -10.4, 12-30-99, 0:00:00,0,41630.0000115741,0.00,837.82,0.0,0.0,-5.0, 5,39.0,1275.77,1275.26,1275.77,1275.26,57.1,57.4,837.82,837.82,0.02,0.0,0.0,0.0,0.0,-0.3,-0.1 "12-22-2013","0:40:00", 3,0,1,0,468,461,439.24,436.84,436.33,1277.03,1276.94,0.00,0.00,0.0,0.0,0.0,0.00,0,256,73233,3050,0.0,6.4,1879.9,78 .4, 0.00, 0.0, 0.00, 0.00, 0.00, 0.00, -2.5, -20.6, 110.9, -1.1, -1.4, 0.00, -10.4, -10.2, 12-30-99, 0:00:00,0,41630.0000115741,0.00,837.79,0.0,0.0,-5.0, 5,39.0,1285.95,1284.81,1285.95,1284.81,55.2,55.7,837.79,837.79,0.02,0.0,0.0,0.0,-0.3,-0.1

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.00,0.0,0.00,0.00,0.00,-2.5,-21.1,110.9,-1.0,-1.4,0.00,-10.7,-10.4,12-30-99,0:00: 00,0,41630.0000115741,0.00,837.74,0.0,0.0,-5.0, , 0.0, 1277.53, 1276.51, 1277.53, 1276.51, 55.2, 55.7, 837.74, 837.74, 0.02, 0.0, 0.0, 0.0, -0.4, -0.1, -0"12-22-2013","2:40:00", 3,0,1,0,483,473,439.32,436.84,436.33,1277.06,1276.97,0.00,0.00,0.00,0.0,0.00,256,0,73233,0,6.4,0.0,1879.9,0.0,0 .00, 0.0, 0.00, 0.00, 0.00, 0.00, -2.5, -21.2, 114.5, -1.1, -1.4, 0.00, -10.7, -10.5, 12-30-99, 0:00:00,0,41630.0000115741,0.00,837.74,0.0,0.0,-5.0,

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0, 0.00, 0.0, 0.00, 0.00, 0.00, 0.00, -2.4, -19.9, 110.6, -1.0, -1.4, 0.00, -10.6, -9.3, 12-30-99, 0:00:

00,0,41630.0000115741,0.00,838.67,0.0,0.0,-5.0, 0, 0.0, 1290.10, 1290.00, 1290.10, 1290.00, 55.0, 55.6, 838.67, 838.67, 0.02, 0.0, 0.0, 0.0, -0.4, -0.1"12-22-2013","3:50:00", 3,0,1,0,464,412,438.86,437.61,436.33,1277.00,1276.90,0.00,0.00,0.00,0.0,0.00,256,768,73233,0,6.4,24.4,1879.9,0. 0,0.00,0.0,0.00,0.00,0.00,0.00,-2.5,-19.5,114.5,-1.1,-1.4,0.00,-10.4,-9.1,12-30-99,0:00: 00,0,41630.0000115741,0.00,838.14,0.0,0.0,-5.0, "12-22-2013","3:55:00", 3,0,1,0,480,426,439.08,437.61,436.33,1276.99,1276.90,0.00,0.00,0.00,0.00,0.00,256,768,73233,0,6.4,24.4,1879.9,0. 0, 0.00, 0.0, 0.00, 0.00, 0.00, 0.00, -2.5, -20.2, 110.9, -1.1, -1.4, 0.00, -10.7, -9.5, 12-30-99, 0:00:00,0,41630.0000115741,0.00,837.91,0.0,0.0,-5.0, 0,0.0,1285.74,1285.23,1285.74,1285.23,55.2,55.7,837.91,837.91,0.02,0.0,0.0,0.0,-0.4,-0.1 "12-22-2013","4:00:00", 3,0,1,0,470,417,439.15,437.61,436.33,1276.99,1276.90,0.00,0.00,0.00,0.00,0.00,1025,0,73233,768,30.8,0.0,1879.9,2 4.4,0.00,0.0,0.00,0.00,0.00,0.00,-2.5,-19.8,110.9,-1.1,-1.4,0.00,-10.5,-9.3,12-30-99,0:00: 00,0,41630.0000115741,0.00,837.84,0.0,0.0,-5.0, "12-22-2013","4:05:00", 3,0,1,0,496,456,439.15,437.61,436.33,1276.96,1276.88,0.00,0.00,0.0,0.0,0.00,1025,0,73233,768,30.8,0.0,1879.9,2 4.4,0.00,0.0,0.00,0.00,0.00,-2.5,-21.2,114.5,-1.1,-1.4,0.00,-11.1,-10.1,12-30-99,0:00: 00,0,41630.0000115741,0.00,837.81,0.0,0.0,-5.0, 4,0.0,1266.94,1266.13,1266.94,1266.13,57.1,57.3,837.81,837.81,0.02,0.0,0.0,0.0,0.0,-0.4,-0.1 "12-22-2013","4:10:00", 3,0,1,0,489,452,439.16,437.61,436.33,1276.96,1276.88,0.00,0.00,0.0,0.0,0.00,1025,0,73233,768,30.8,0.0,1879.9,2 4.4,0.00,0.0,0.00,0.00,0.00,0.00,-2.6,-20.9,110.9,-1.1,-1.5,0.00,-10.9,-10.0,12-30-99,0:00: 00,0,41630.0000115741,0.00,837.80,0.0,0.0,-5.0, 4,0.0,1284.70,1283.88,1284.70,1283.88,55.1,55.7,837.80,837.80,0.02,0.0,0.0,0.0,-0.4,-0.1 "12-22-2013","4:15:00", 4.4,0.00,0.0,0.00,0.00,0.00,0.00,-2.5,-20.5,110.8,-1.2,-1.3,0.00,-10.7,-9.8,12-30-99,0:00: 00,0,41630.0000115741,0.00,837.80,0.0,0.0,-5.0, -5.0, 0.00, 0.00, 440.15, 438.81, 0.00, 0.00, 0.0, 0.0, 0.0, 0.0, 0, 0, 0, 0, 0, 0, 92.7, 92.7, 1403, 1401, 48.3, 48.1, 0.0, 0.0, 0.0, 0.0, 0.0, 24.4,0.0,1277.95,1276.61,1277.95,1276.61,55.1,55.7,837.80,837.80,0.02,0.0,0.0,0.0,-0.4,-0.1 "12-22-2013","4:20:00", 3,0,1,0,474,440,439.17,437.61,436.33,1276.98,1276.91,0.00,0.00,0.0,0.0,0.0,0.00,1025,0,73233,768,30.8,0.0,1879.9,2 4.4,0.00,0.0,0.00,0.00,0.00,0.00,-2.5,-20.3,114.5,-1.0,-1.5,0.00,-10.6,-9.7,12-30-99,0:00: 00,0,41630.0000115741,0.00,837.81,0.0,0.0,-5.0, 4, 0.0, 1272.24, 1271.42, 1272.24, 1271.42, 57.1, 57.4, 837.81, 837.81, 0.02, 0.0, 0.0, 0.0, -0.4, -0.1"12-22-2013","4:25:00", 3,0,1,0,473,437,439.11,437.61,436.33,1276.92,1276.86,0.00,0.00,0.0,0.0,0.00,1025,0,73233,768,30.8,0.0,1879.9,2 4.4, 0.00, 0.0, 0.00, 0.00, 0.00, 0.00, -2.5, -20.3, 110.9, -1.1, -1.4, 0.00, -10.5, -9.7, 12-30-99, 0:00:00,0,41630.0000115741,0.00,837.81,0.0,0.0,-5.0, "12-22-2013","4:30:00", 3,0,1,0,483,446,439.17,437.61,436.33,1276.98,1276.93,0.00,0.00,0.0,0.0,0.00,1025,0,73233,768,30.8,0.0,1879.9,2 4.4,0.00,0.0,0.00,0.00,0.00,0.00,-2.5,-20.6,114.5,-1.1,-1.4,0.00,-10.8,-9.9,12-30-99,0:00: 00,0,41630.0000115741,0.00,837.81,0.0,0.0,-5.0, "12-22-2013","4:35:00", 3,0,1,0,480,443,439.16,437.61,436.33,1276.97,1276.92,0.00,0.00,0.0,0.0,0.0,0.00,1025,0,73233,768,30.8,0.0,1879.9,2 4.4, 0.00, 0.0, 0.00, 0.00, 0.00, 0.00, -2.5, -20.6, 114.6, -1.1, -1.4, 0.00, -10.7, -9.8, 12-30-99, 0:00:00,0,41630.0000115741,0.00,837.81,0.0,0.0,-5.0, 4,0.0,1275.46,1274.64,1275.46,1274.64,57.1,57.4,837.81,837.81,0.02,0.0,0.0,0.0,-0.4,-0.1 "12-22-2013","4:40:00", 3,0,1,0,477,440,439.20,437.61,436.33,1277.02,1276.97,0.00,0.00,0.0,0.0,0.00,1025,0,73233,768,30.8,0.0,1879.9,2 4.4,0.00,0.0,0.00,0.00,0.00,0.00,-2.5,-20.4,110.9,-1.1,-1.4,0.00,-10.6,-9.8,12-30-99,0:00: 00,0,41630.0000115741,0.00,837.82,0.0,0.0,-5.0, 4, 0.0, 1282.52, 1281.39, 1282.52, 1281.39, 55.1, 55.8, 837.82, 837.82, 0.02, 0.0, 0.0, 0.0, -0.4, -0.1"12-22-2013","4:45:00", 

4.4,0.00,0.0,0.00,0.00,0.00,0.00,-2.4,-20.6,114.5,-1.0,-1.4,0.00,-10.8,-9.9,12-30-99,0:00: 00,0,41630.0000115741,0.00,837.82,0.0,0.0,-5.0, 4,0.0,1274.42,1273.29,1274.42,1273.29,57.2,57.4,837.82,837.82,0.02,0.0,0.0,0.0,0.0,-0.4,-0.1 "12-22-2013","4:50:00", 3,0,1,0,474,433,439.20,437.61,436.33,1277.02,1276.97,0.00,0.00,0.0,0.0,0.0,0.00,1025,0,73233,768,30.8,0.0,1879.9,2 4.4,0.00,0.0,0.00,0.00,0.00,0.00,-2.5,-20.1,110.8,-1.1,-1.3,0.00,-10.5,-9.6,12-30-99,0:00: 00,0,41630.0000115741,0.00,837.82,0.0,0.0,-5.0, 4,0.0,1277.85,1277.03,1277.85,1277.03,55.1,55.7,837.82,837.82,0.02,0.0,0.0,0.0,-0.4,-0.1 "12-22-2013","4:55:00", 3,0,1,0,471,432,439.20,437.61,436.33,1277.02,1276.97,0.00,0.00,0.0,0.0,0.00,1025,0,73233,768,30.8,0.0,1879.9,2 4.4,0.00,0.0,0.00,0.00,0.00,0.00,-2.4,-20.1,110.9,-1.0,-1.4,0.00,-10.5,-9.6,12-30-99,0:00: 00,0,41630.0000115741,0.00,837.82,0.0,0.0,-5.0, 4,0.0,1280.96,1279.93,1280.96,1279.93,55.2,55.7,837.82,837.82,0.02,0.0,0.0,0.0,-0.4,-0.1 "12-22-2013","5:00:00", 3,0,1,0,473,430,439.21,437.61,436.33,1277.02,1276.97,0.00,0.00,0.00,0.0,0.00,1025,0,73233,0,30.8,0.0,1879.9,0.0 ,0.00,0.0,0.00,0.00,0.00,0.00,-2.5,-20.1,114.4,-1.1,-1.4,0.00,-10.6,-9.5,12-30-99,0:00: 00,0,41630.0000115741,0.00,837.81,0.0,0.0,-5.0, , 0.0, 1274.42, 1273.39, 1274.42, 1273.39, 57.1, 57.4, 837.81, 837.81, 0.02, 0.0, 0.0, 0.0, -0.4, -0.1, -0"12-22-2013", "5:05:00", 3,0,1,0,465,430,439.28,437.61,436.33,1277.09,1277.04,0.00,0.00,0.0,0.0,0.00,1025,0,73233,0,30.8,0.0,1879.9,0.0 , 0.00, 0.0, 0.00, 0.00, 0.00, -2.4, -19.8, 110.9, -1.0, -1.4, 0.00, -10.4, -9.5, 12-30-99, 0:00:00,0,41630.0000115741,0.00,837.81,0.0,0.0,-5.0, ,0.0,1279.30,1278.38,1279.30,1278.38,55.2,55.7,837.81,837.81,0.02,0.0,0.0,0.0,-0.4,-0.1 "12-22-2013","5:10:00", 3,0,1,0,486,443,439.20,437.61,436.33,1277.01,1276.96,0.00,0.00,0.0,0.0,0.00,1025,0,73233,0,30.8,0.0,1879.9,0.0 ,0.00,0.0,0.00,0.00,0.00,0.00,-2.5,-20.6,110.9,-1.1,-1.4,0.00,-10.8,-9.8,12-30-99,0:00: 00,0,41630.0000115741,0.00,837.81,0.0,0.0,-5.0, , 0.0, 1279.20, 1278.06, 1279.20, 1278.06, 55.2, 55.7, 837.81, 837.81, 0.02, 0.0, 0.0, 0.0, -0.4, -0.1, -0"12-22-2013","5:15:00", 3,0,1,0,470,433,439.20,437.61,436.33,1277.01,1276.96,0.00,0.00,0.0,0.0,0.00,1025,0,73233,0,30.8,0.0,1879.9,0.0 ,0.00,0.0,0.00,0.00,0.00,0.00,-2.5,-20.0,114.5,-1.1,-1.4,0.00,-10.4,-9.5,12-30-99,0:00: 00,0,41630.0000115741,0.00,837.81,0.0,0.0,-5.0, ,0.0,1274.83,1273.81,1274.83,1273.81,57.1,57.4,837.81,837.81,0.02,0.0,0.0,0.0,-0.4,-0.1 "12-22-2013","5:20:00", 3,0,1,0,467,430,439.19,437.61,436.33,1277.00,1276.96,0.00,0.00,0.0,0.0,0.00,1025,0,73233,0,30.8,0.0,1879.9,0.0 ,0.00,0.0,0.00,0.00,0.00,0.00,-2.4,-19.9,110.9,-1.1,-1.4,0.00,-10.4,-9.5,12-30-99,0:00: 00,0,41630.0000115741,0.00,837.81,0.0,0.0,-5.0, ,0.0,1280.03,1279.10,1280.03,1279.10,55.2,55.7,837.81,837.81,0.02,0.0,0.0,0.0,-0.4,-0.1 "12-22-2013", "5:25:00", ,0.00,0.0,0.00,0.00,0.00,0.00,-2.5,-19.8,110.9,-1.1,-1.5,0.00,-10.3,-9.4,12-30-99,0:00: 00,0,41630.0000115741,0.00,837.81,0.0,0.0,-5.0, ,0.0,1277.95,1276.82,1277.95,1276.82,55.2,55.8,837.81,837.81,0.02,0.0,0.0,0.0,-0.4,-0.1 "12-22-2013","5:30:00", 3,0,1,0,465,424,439.25,437.61,436.33,1277.06,1277.01,0.00,0.00,0.0,0.0,0.0,0.00,1025,0,73233,0,30.8,0.0,1879.9,0.0  $, 0\,.\,00\,, 0\,.\,0\,, 0\,.\,00\,, 0\,.\,00\,, 0\,.\,00\,, -\,2\,.\,5\,, -\,19\,.\,7\,, 114\,.\,4\,, -\,1\,.\,1\,, -\,1\,.\,4\,, 0\,.\,00\,, -\,10\,.\,4\,, -\,9\,.\,4\,, 12\,-\,30\,-\,99\,, 0\,:\,00\,:$ 00,0,41630.0000115741,0.00,837.81,0.0,0.0,-5.0, , 0.0, 1275.77, 1274.85, 1275.77, 1274.85, 57.1, 57.4, 837.81, 837.81, 0.02, 0.0, 0.0, 0.0, -0.4, -0.1, -0"12-22-2013", "5:35:00", , 0.00, 0.0, 0.00, 0.00, 0.00, -2.4, -19.5, 110.9, -1.1, -1.4, 0.00, -10.2, -9.3, 12-30-99, 0:00:00,0,41630.0000115741,0.00,837.81,0.0,0.0,-5.0, ,0.0,1280.23,1279.31,1280.23,1279.31,55.2,55.7,837.81,837.81,0.02,0.0,0.0,0.0,0.0,-0.4,-0.1 "12-22-2013","5:40:00", 3,0,1,0,465,424,439.24,437.61,436.33,1277.05,1277.00,0.00,0.00,0.00,0.0,0.00,1025,0,73233,0,30.8,0.0,1879.9,0.0 ,0.00,0.0,0.00,0.00,0.00,0.00,-2.5,-19.7,110.9,-1.2,-1.3,0.00,-10.3,-9.4,12-30-99,0:00: 00,0,41630.0000115741,0.00,837.81,0.0,0.0,-5.0, ,0.0,1276.91,1275.78,1276.91,1275.78,55.2,55.7,837.81,837.81,0.02,0.0,0.0,0.0,-0.4,-0.1 "12-22-2013","5:45:00",

3,0,1,0,437,411,439.23,437.61,436.33,1277.05,1277.00,0.00,0.00,0.00,0.0,0.00,1025,0,73233,0,30.8,0.0,1879.9,0.0 ,0.00,0.0,0.00,0.00,0.00,0.00,-2.6,-19.1,114.6,-1.1,-1.5,0.00,-10.1,-9.1,12-30-99,0:00: 00,0,41630.0000115741,0.00,837.82,0.0,0.0,-5.0, "12-22-2013","5:50:00", 3,0,1,0,461,429,439.30,437.61,436.33,1277.12,1277.07,0.00,0.00,0.0,0.0,0.00,1025,0,73233,0,30.8,0.0,1879.9,0.0 , 0.00, 0.0, 0.00, 0.00, 0.00, 0.00, -2.5, -19.7, 110.9, -1.0, -1.5, 0.00, -10.3, -9.4, 12-30-99, 0:00:00,0,41630.0000115741,0.00,837.82,0.0,0.0,-5.0, ,0.0,1280.03,1279.00,1280.03,1279.00,55.2,55.8,837.82,837.82,0.02,0.0,0.0,0.0,0.0,-0.4,-0.1 "12-22-2013","5:55:00", ,0.00,0.0,0.00,0.00,0.00,0.00,-2.5,-19.6,114.5,-1.1,-1.4,0.00,-10.3,-9.4,12-30-99,0:00: 00,0,41630.0000115741,0.00,837.83,0.0,0.0,-5.0, , 0.0, 1276.18, 1275.16, 1276.18, 1275.16, 57.1, 57.4, 837.83, 837.83, 0.02, 0.0, 0.0, 0.0, -0.4, -0.1, -0"12-22-2013","6:00:00", ,0.00,0.0,0.00,0.00,0.00,0.00,-2.5,-19.2,114.5,-1.1,-1.4,0.00,-10.0,-9.1,12-30-99,0:00: 00,0,41630.0000115741,0.00,837.83,0.0,0.0,-5.0, ,0.0,1277.85,1276.92,1277.85,1276.92,57.1,57.4,837.83,837.83,0.02,0.0,0.0,0.0,-0.4,-0.1 "12-22-2013","6:05:00", , 0.00, 0.0, 0.00, 0.00, 0.00, 0.00, -2.5, -18.8, 110.9, -1.1, -1.4, 0.00, -9.9, -9.0, 12-30-99, 0:00:00,0,41630.0000115741,0.00,837.84,0.0,0.0,-5.0, , 0.0, 1279.40, 1278.27, 1279.40, 1278.27, 55.2, 55.7, 837.84, 837.84, 0.02, 0.0, 0.0, 0.0, -0.4, -0.1, -0"12-22-2013","6:10:00", 3,0,1,0,436,396,439.19,437.61,436.33,1277.04,1277.00,0.00,0.00,0.00,0.0,0.00,1025,0,73233,0,30.8,0.0,1879.9,0.0 ,0.00,0.0,0.00,0.00,0.00,-2.4,-18.3,114.5,-1.1,-1.4,0.00,-9.6,-8.7,12-30-99,0:00: 00,0,41630.0000115741,0.00,837.85,0.0,0.0,-5.0, ,0.0,1276.08,1275.05,1276.08,1275.05,57.1,57.4,837.85,837.85,0.02,0.0,0.0,0.0,-0.4,-0.1 "12-22-2013", "6:15:00", 3,0,1,0,487,407,439.26,437.61,436.33,1277.11,1277.06,90.05,90.05,0.0,1403,48.4,0.00,1025,0,73233,0,30.8,0.0,1879 .9, 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97.8,96.4,19.2,3.5,29.5,0.0,1177.03,1176.22,1168.29,1166.91,0.7,0.9,840.56,840.61,0.02,0.0,0.0,0.0,89.6,98.4 "12-22-2013", "7:30:00", 1510, 0, 1552, 0, 1752, 1793, 436.86, 437.63, 436.33, 1277.07, 1277.04, 92.33, -0.20, 0.0, 3050, 79.6, 0.00, 1950, 1015, 73233, 925, 60.5, 29.1, 1879.9, 29.6, 0.00, 0.0, 90.16, 3063, 92.54, 0.00, 78.1, 90.16, 90.-5.0, 0.00, 0.00, 335.63, 334.91, 0.00, 0.00, 90.7, 89.6, 92.6, 92.5, 1480, 1504, 1500, 2000, 93.0, 93.0, 1332, 1330, 35.1, 34.9, 98.0,96.9,22.4,6.7,29.5,0.0,1176.64,1175.97,1167.87,1166.70,0.6,0.8,841.01,841.06,0.02,0.0,0.0,0.0,89.8,98.4 "12-22-2013", "7:35:00",1511,0,1555,0,1765,1796,436.71,437.59,436.33,1276.97,1276.94,92.36, -0.14,0.0,3040,79.6,0.00,1950,1272,73233,925,60.5,35.7,1879.9,29.6,0.00,0.0,90.26,3067,92.51,0.00,78.5, -20.4, 1.0, 39.1, 39.4, 0.00, -10.5, -9.9, 12-30-99, 0:00:00, 0, 41630.0000115741, 0.00, 840.26, 0.0, 0.0, -5.0, -5.0, 0.0, -5.0, 0.0, -5.-5.0, 0.00, 0.00, 336.42, 335.72, 0.00, 0.00, 91.0, 89.5, 92.6, 92.5, 1486, 1506, 1700, 2000, 93.0, 93.0, 1329, 1332, 35.1, 35.1, 98.5, 99.5,"12-22-2013", "7:40:00", 1511, 0, 1555, 0, 1765, 1794, 436.69, 437.55, 436.33, 1276.96, 1276.94, 92.37, -0.15, 0.0, 3039, 79.6, 0.00, 1950, 1526, 73233, 925, 60.5, 42.2, 1879.9, 29.6, 0.00, 0.0, 90.27, 3067, 92.51, 0.00, 78.5, 90.00, 90.-20.8, 1.1, 39.1, 39.4, 0.00, -10.8, -10.0, 12-30-99, 0:00:00, 0, 41630, 0000115741, 0.00, 840, 27, 0.0, 0.0, -5.0, -5.0,-5.0, 0.00, 0.00, 336.41, 335.71, 0.00, 0.00, 91.0, 89.5, 92.6, 92.5, 1486, 1506, 1700, 2000, 93.0, 93.0, 1329, 1332, 35.1, 35.1, 98.5, 99.5, $\verb"12-22-2013", \verb"7:45:00", 1516, 0, 1551, 0, 1759, 1801, 436.69, 437.52, 436.33, 1276.99, 1276.95, 92.36, 12766, 12766, 12766, 1276, 12766, 12766, 12766, 12766, 12766, 12766, 12766, 12$ -0.14, 0.0, 3040, 79.6, 0.00, 1950, 1784, 73233, 925, 60.5, 48.8, 1879.9, 29.6, 0.00, 0.0, 90.31, 3068, 92.50, 0.00, 78.5, 90.50, 90.-5.0, 0.00, 0.00, 336.33, 335.53, 0.00, 0.00, 90.6, 90.0, 92.6, 92.4, 1484, 1511, 1600, 2100, 93.0, 93.0, 1329, 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1332, 1330, 35.1, 35.0, 97.9,97.2,13.0,13.0,39.0,39.2,1177.91,1177.17,1169.01,1168.05,0.2,0.9,842.11,842.13,0.02,0.0,0.0,0.0,90.6,97.3 "12-22-2013", "16:25:00", 1522,0, 1542,0, 1743, 1758, 435.40, 436.31, 436.33, 1276.71, 1276.66, 92.40, -16.0, 1.1, 39.1, 39.1, 0.00, -8.4, -7.7, 12-30-99, 0:00:00, 0, 41630.0000115741, 0.00, 841.31, 0.0, 0.0, -5.0, -5.0, 0.0, -5.0,-5.0, 0.00, 0.00, 335.89, 335.25, 0.00, 0.00, 90.6, 89.6, 92.6, 92.5, 1490, 1493, 1700, 1700, 93.0, 93.0, 1332, 1331, 35.1, 35.0, 97.9,96.8,16.3,16.3,39.0,39.2,1178.02,1177.40,1169.12,1168.26,0.2,0.9,842.12,842.15,0.02,0.0,0.0,0.0,90.6,97.3 -0.14, 0.0, 3030, 79.2, 0.00, 29073, 1531, 73233, 3070, 755.4, 39.0, 1879.9, 78.2, 0.00, 0.0, 90.40, 3063, 92.52, 0.00, 78.3, 90.514-15.8, 1.0, 39.2, 39.2, 0.00, -8.1, -7.6, 12-30-99, 0:00:00, 0, 41630, 0000115741, 0.00, 841.31, 0.0, 0.0, -5.0, -5.0,-5.0, 0.00, 0.00, 335.74, 335.08, 0.00, 0.00, 91.2, 89.6, 92.5, 92.5, 1495, 1497, 1800, 1800, 93.0, 93.0, 1332, 1330, 35.1, 35.0, 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12-30-99, 0:00:00, 0, 41630, 0000115741, 0.00, 841.32, 0.0, 0.0, -5.0, -5-5.0, 0.00, 0.00, 335.85, 335.25, 0.00, 0.00, 90.8, 89.7, 92.6, 92.5, 1489, 1496, 1700, 1800, 93.0, 93.0, 1332, 1331, 35.1, 35.0, 98."12-22-2013", "16:45:00", 1524, 0, 1548, 0, 1740, 1752, 435.65, 436.28, 436.33, 1276.93, 1276.88, 92.40, -14.9, 1.1, 39.2, 39.0, 0.00, -7.8, -7.1, 12-30-99, 0:00:00, 0, 41630, 0000115741, 0.00, 841.28, 0.0, 0.0, -5.0, -5.0,-5.0, 0.00, 0.00, 335.94, 335.35, 0.00, 0.00, 90.7, 89.1, 92.5, 92.6, 1493, 1490, 1800, 1600, 93.0, 93.0, 1332, 1331, 35.1, 35.0, 98.0,96.2,29.3,29.3,39.0,39.2,1178.04,1177.47,1169.12,1168.26,0.2,0.9,842.10,842.12,0.02,0.0,0.0,0.0,90.6,97.3 "12-22-2013","16:50:00",1519,0,1546,0,1737,1771,435.56,436.28,436.33,1276.86,1276.81,92.39, -0.14, 0.0, 3030, 79.3, 0.00, 29073, 2551, 73233, 3070, 755.4, 65.1, 1879.9, 78.2, 0.00, 0.0, 90.26, 3066, 92.52, 0.00, 78.3, 90.26,-16.1, 1.0, 38.9, 39.4, 0.00, -8.4, -7.7, 12-30-99, 0:00:00, 0, 41630.0000115741, 0.00, 841.30, 0.0, 0.0, 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0.00, -8.8, -8.1, 12-30-99, 0:00:00, 0, 41630, 0000115741, 0.00, 841.28, 0.0, 0.0, -5.0, -5-5.0, 0.00, 0.00, 335.93, 335.44, 0.00, 0.00, 90.7, 90.1, 92.5, 92.5, 1493, 1497, 1800, 1800, 93.0, 93.0, 1332, 1331, 35.1, 35.0, 98."12-22-2013", "17:05:00", 1521, 0, 1539, 0, 1747, 1759, 435.58, 436.26, 436.33, 1276.87, 1276.81, 92.40, -17.4, 1.1, 39.1, 38.9, 0.00, -9.0, -8.4, 12-30-99, 0:00:00, 0, 41630, 0000115741, 0.00, 841.29, 0.0, 0.0, -5.0, -5.0,-5.0, 0.00, 0.00, 336.11, 335.66, 0.00, 0.00, 90.7, 89.3, 92.5, 92.6, 1491, 1484, 1800, 1500, 93.0, 93.0, 1329, 1332, 35.0, 35.1, 98."12-22-2013", "17:10:00", 1524, 0, 1539, 0, 1744, 1763, 435.55, 436.26, 436.33, 1276.82, 1276.77, 92.40, -16.6, 1.4, 39.1, 39.1, 0.00, -8.6, -8.0, 12-30-99, 0:00:00, 0, 41630, 0000115741, 0.00, 841.27, 0.0, 0.0, -5.0, -5.0,-5.0, 0.00, 0.00, 335.95, 335.26, 0.00, 0.00, 90.5, 89.7, 92.6, 92.5, 1490, 1492, 1700, 1700, 93.0, 93.0, 1332, 1331, 35.1, 35.0, 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