# Grout Temperature Measurements In 105-R Disassembly Basin D&E Canal

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**Executive Summary** 

The 105-R Reactor Disassembly Basin Grout Placement Strategy Report (SRNL-TR-2009-00157) identifies various portions of the facility that will undergo an in-situ decommissioning process. The estimated residual radioactive contamination in the 105-R facility is shown in **Figure 1**. Cementitious grout formulations developed by SRNL are being used to immobilize and isolate the radioactive contamination in existing below grade portions of the 105-R building as shown by the gray-hatched area in Figure 2. A Zero Bleed flowable fill was formulated for both dry placement and for underwater placement. The first major area in the 105-R Disassembly Basin to undergo the grouting process was the D&E Canal and an underlying void space known as the Chase. Grout temperature data was needed to ensure that the grout mix design was on the correct grout curing trajectory to meet the material compressive strength requirement of 50 pounds per square inch. Initial grout temperature measurements were needed to confirm and optimize grout mix design fresh property characteristics; i.e. material strength, and set time. Grout curing temperature is an integrating fresh property characteristic that is used to estimate cementitious material strength in accordance with the Standard Practice for Estimating Concrete Strength by the Maturity Method, ASTM C 1074.

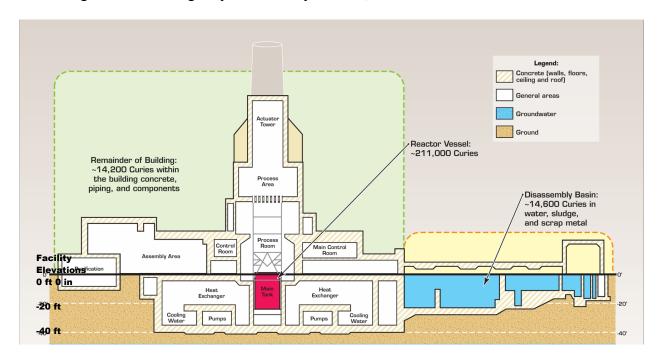


Figure 1. Residual Radioactive Contamination in 105-R Reactor Building

The Maturity Method is used in the construction industry to estimate in-place strength of concrete to allow the start of critical construction activities; e.g. formwork removal, removal of cold weather protection, opening of roadways to traffic, etc. Applying this methodology provides an expeditious means to estimate in-place grout strength based on compressive strength laboratory results. The Maturity Method results define the relationship between strength-time and age-time that may be utilized in the field for

estimating strength after a given time of placement. Maturation curves were developed under the 105-R Reactor Disassembly Basin Cementitious Materials Laboratory Test Plan (SRNL-TR-2009-00175) to establish grout mix maturation indices for this relationship. Temperature data collected from the D&E grout placement will be evaluated against these maturation indices in a subsequent analysis. Grout temperature data outside the maturation indices highlight the opportunity to adjust the grout mix design for future placements. The pre-existing grout placement will not be removed since this material will comply with strength requirements under the normal curing duration.

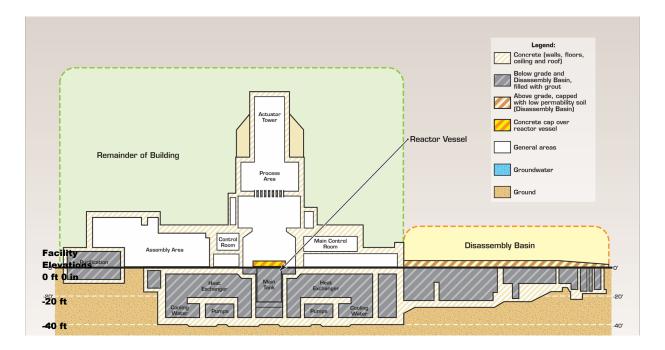


Figure 2. Below grade portions of the reactor facility to be grouted

SRNL designed a standalone measurement system to collect grout mass placement temperature data in the D&E Canal. Four vertical poles instrumented with thermocouples were positioned in the canal prior to grout placement. The thermocouples were connected to stand-alone, battery-powered data recorders mounted nearby that were configured to take temperature recordings every 10 minutes for up to 100 days. Unfortunately, after just 2 weeks, data collection was terminated because the thermocouple wires connecting the data loggers to the thermocouple poles were severed during construction activities. This report will highlight the unique challenges in designing a data collection system for the D&E canal, describe the temperature measurement system and its installation, and present calculated as well as measured temperature values.

## **Background**

The 105-R Reactor Disassembly Basin consists of a number of distinct areas. The first 2 areas to be grouted were the D&E Canal and Chase as shown in **Figure 3**.



Figure 3. Disassembly Basin Areas

The canal is approximately 168 ft. in length, 16 ft. in width, and 30 ft. in depth. It was estimated that it would take approximately 3000 cubic yards of grout to fill this area. A plank walkway was located above and in the center of the canal. It spanned the entire length of the canal. Workers used the walkway to set up the grout piping system. The D&E Canal and walkway were categorized as a radiation contamination area based on residual contamination in the canal. The Chase was a void space underneath the floor of the D&E Canal. The Chase was approximately 163 ft. in length, 16 ft. in width, and 9 ft. in depth. It was estimated that it would take approximately 1000 cubic yards of grout to fill the Chase. There was no viable access into the Chase for the introduction of grout. Several 6 inch diameter holes were drilled through the floor of the canal and into the Chase. A few of the holes were used to provide video camera access to monitor the grout pour process. Before the Chase was filled, a 5 foot layer of grout was poured on the canal floor to provide shielding from radioactive contamination. To keep the camera and grout pour holes from being covered by the shielding grout layer, 8 ft. sections of PVC pipe were installed into each hole. After the shield pour was allowed to set, the cameras were inserted into the PVC pipes and then partially into the Chase. The underwater grout mix was poured into the Chase thereby displacing water which had been trapped in the Chase. The displaced water completely covered the D&E Canal floor. With the Chase grouted and the shield layer in place, the D&E Canal was ready to be filled with grout.

#### **Temperature Measurement System Design**

Grout temperature data was needed from the D&E Canal pour to ensure that the grout mix design was on the correct grout curing trajectory to meet the material strength requirement. Initial grout temperature of the mass pour was needed to confirm and optimize grout mix design fresh property characteristics. It was going to take 5 sequential grout pours or lifts, 5 feet each, to fill the D&E Canal. There would be at least 24 hours of curing time between lifts. The conditions of the canal and in the vicinity were as follows:

- 1. The canal was considered a contaminated area with limited access.
- 2. The canal was 25 ft. deep which included the shield layer.
- 3. The grout mixture was wet and mildly corrosive.
- 4. 120 VAC power was available nearby.
- 5. There was no air conditioning, heat or humidity control.
- 6. Airborne debris typical of construction activities was present.
- 7. Limited access and very little free space were available near the canal.

Commercial devices for measuring and predicting concrete set times were considered for this application. Normally, they are individually placed into the concrete with their wire leads exposed. When a reading is needed, a hand-held data logger is temporarily attached to the exposed leads of one of the devices and the data is retrieved and displayed. The data logger is then disconnected from that device and moved to the location of the next temperature device. Single point data collection is not an ideal way to take measurements in a radioactive, contaminated, and congested environment such as the D&E Canal.

SRNL developed a temperature measurement system that suited the sequential pour process and considered the unique conditions of the canal itself. The temperature measurement system consisted of sealed, self-powered data loggers connected to vertical arrays of thermocouples. Sealed, self-powered data logger are not be hampered by airborne debris, lack of air conditioning, high humidity, tampering, and if small, are inconspicuous. The OM-CP-OCTTEMP 8-channel data logger was chosen for this application and is shown in **Figure 4**. It is manufactured by MadgeTech, but is



Figure 4. Temperture Data Logger

distributed by Omega, Inc. It has an operational range from -4 to 140° F and 5 to 95% relative humidity. The data logger's internal memory can hold 14,563 readings per channel and is software configurable to record readings every 5 seconds to 12 hours. **Figure 5** shows one of the data loggers attached at the top of an I-beam support column located adjacent to the D&E Canal. At the top of the column, the data logger is somewhat inconspicuous and out of the way of construction activities.

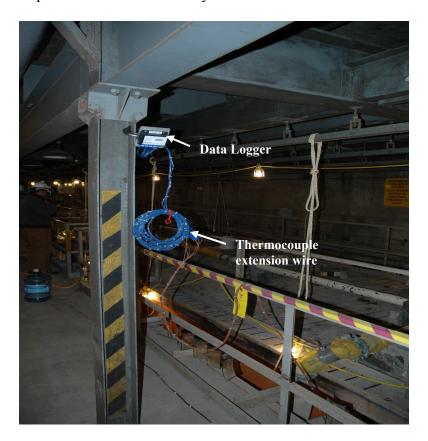


Figure 5. Data Logger mounted adjacent to D&E Canal

The OM-CP-OCTTEMP data logger supports a variety of thermocouple types. A type T thermocouple was selected for this application because they are good for low temperatures, have superior corrosion resistance, and are tolerant to moisture. In addition, since data was planned to be collected for at least 28 days, a hermetically sealed variety was chosen. Hermetically sealed thermocouple sensors are manufactured with the sensor tip fully encapsulated by an insulating material. This provides the sensor with continuous protection against corrosive environments, moisture, and contamination. A sealed thermocouple is shown below in **Figure 6**. The insulation material is Teflon® PFA. PFA is a perfluoroalkoxy copolymer resin that offers both excellent resistance to abrasion and water submersion as well as excellent resistance to solvents, acids, and bases.

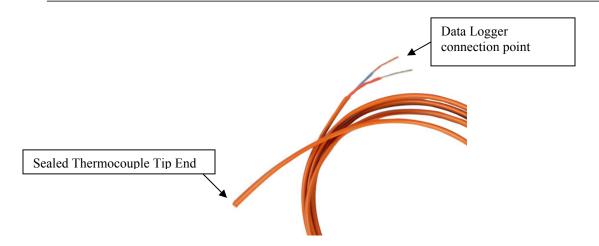


Figure 6. Hermetically Sealed Thermocouple

A qualitative operational check of the Type T thermocouples was performed by SRNL prior to being transported to R-Area. Each thermocouple was tested at room temperature in Bldg. 773-A, D-1176 with the thermostat set to approximately 72° F as well as in an ice water bath measuring 34° F. **Figure 7** shows results from the room temperature testing of 8 Type T thermocouples as recorded by one of the OM-CP-OCTTEMP data loggers. As you can see from the graph, the thermocouples agree to within a degree of each other. Similar testing was done in an ice water bath. Again, the thermocouples agreed to within a degree of each other.

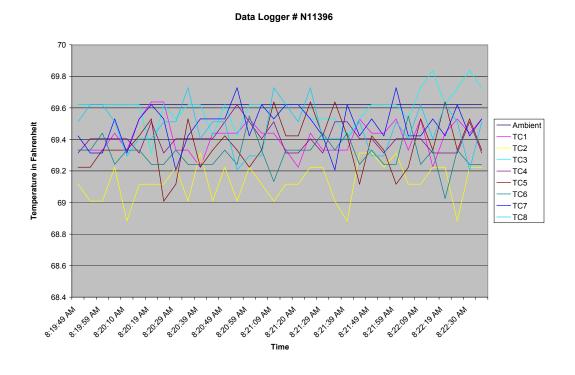


Figure 7. SRNL Testing of Type T Thermocouples

The deployment of the thermocouples was a challenge. Major factors to consider included the following:

- The grout pour schedule was somewhat unpredictable.
- The design had to be preassembled to support ALARA goals with respect to working in a radiation environment.
- The design had to accommodate the depth of the canal, be adjustable to permit reassembly within the limited non-contaminated workspace adjacent to the canal, and be easily transportable by vehicle.
- The design had to be rigid enough to maintain a vertical orientation as grout was being poured, but flexible enough to be transported through multiple turns of the narrow hallways leading to the canal.
- The thermocouples had to remain at fixed distances from the canal floor.

To keep the system lightweight while addressing each of these factors, an adjustable length, flexible pole design was fabricated from a series of fiberglass rod segments so that a vertical temperature profile of the canal could be obtained. Four thermocouple poles, each approximately 28 ft. in length, are shown in **Figure 8** along with a view of the foot piece located at the bottom of each pole.

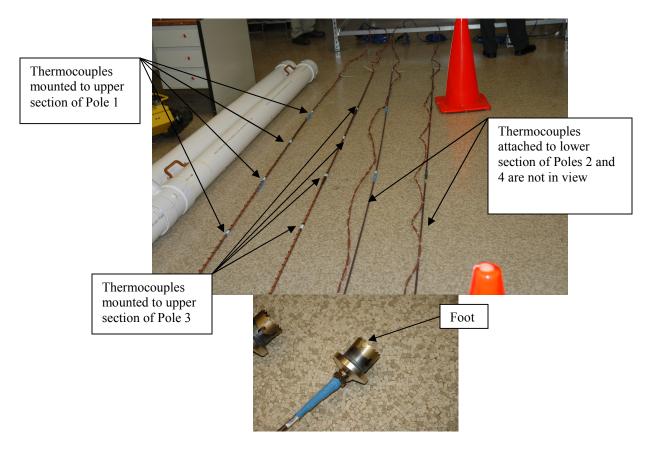


Figure 8. Thermocouple Pole Configurations and Assembly

Each of the 4 poles is made up of 4 ft. segments of fiberglass rod with each segment having a threaded male fitting at one end and a female fitting at the other end. They attach end-to-end to build the pole. The poles were designed to be temporarily detached near their center so that they could be easily transported by vehicle to R-Area. The thermocouples were secured to the fiberglass rod segments using cable ties and heat shrink tubing. The 2 poles (henceforth called Poles 1 & 3) on the left side of Figure 8 have 8 thermocouples attached every 2 ft. starting from the top of the pole (near the top of picture) to approximately midway down the pole. Thermocouple 1 (TC1) is located at the top of the pole and thermocouple 8 (TC8) is located midway on the pole. The thermocouples were ordered with different length cabling to take into account they were being mounted on the pole at different vertical distances. As a result, the thermocouple connections at the top of the pole ended at the same point. This made it easier to connect to the data logger. The 2 poles (henceforth called Poles 2 & 4) on the right in Figure 8 have 8 thermocouples attached every 2 ft. beginning midway on the pole to the bottom. TC1 is located midway in this configuration and TC8 is located at the very bottom of the pole near its foot. In all, there are 32 thermocouples divided between the 4 poles and 2 configurations. Poles 1 and 2 are considered a set (Pole Set A) with a total of 16 thermocouples mounted between them vertically from top to bottom with overlapping pairs at the midpoint. Poles 3 and 4 are another pole set (Pole Set B) with a total of 16 thermocouples from top to bottom including overlapping pairs at their midpoint. Therefore, each pole set installed vertically is able to track temperature readings at 14 distinct levels within the D&E Canal. On the bottom of each pole is attached a foot designed to hold the pole in place during the initial grout pour into the canal. The foot is fabricated from a round hole saw welded onto a swivel base plate. The idea is that the sharp saw teeth would dig into the grout floor and the swivel base would ensure that as many teeth as possible contact the floor despite minor uneven surface conditions. After the initial pour hardens, the thermocouple poles would be fixed in place.

## **Temperature Measurement System Installation**

The thermocouple poles were disassembled and transported in the white PVC containers shown in **Figure 8**. Once inside the 105-R building, each pole was reassembled, tested, and then carried to the D&E Canal and positioned vertically and spaced apart in the canal as shown in **Figure 9**. Time and radiation exposure was reduced during the installation process by having each pole fully assembled and tested before handing them over to personnel in the Radiological Buffer Area (RBA). Radiological control personnel monitored the hand-off of the poles from the clean to contaminated side of the RBA. Each pole was lowered vertically between the guard rail on the D&E landing and the guardrail on the D&E platform until its foot was in contact with the canal's floor. A custom T-fitting with short lengths of support piping was slid over the end of each thermocouple pole and set screws tightened to secure it. One end of the support piping from the T-fitting was fastened to the handrail on the D&E landing and the other to the handrail on the D&E plank walkway as shown in **Figure 10**. This secured the thermocouple pole vertically in the canal. The thermocouple connections from each pole were kept on the uncontaminated side of the boundary during installation. The brown wire bundle from the pole was secured with cable ties to the handrail on the landing side.

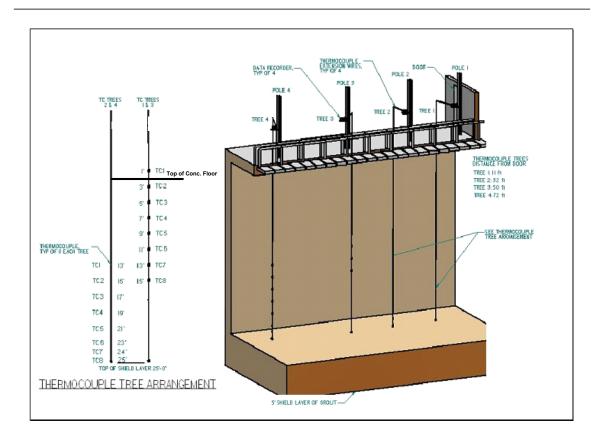


Figure 9. Installation of Poles 1-4 in D&E Canal

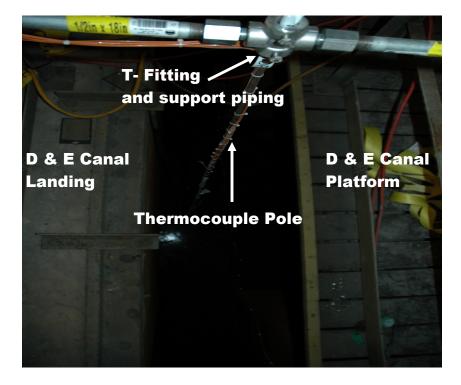


Figure 10. Typical thermocouple pole installed vertically in the D&E Canal

Connections from the thermocouple pole were then mated to the blue thermocouple extension wire bundle coming from the data loggers. With all the poles secured to the handrail and the thermocouple connections made, a laptop computer was connected to each data logger and the data collection program was initiated as shown in **Figure 11**. Data from each of the 4 thermocouple pole arrays was recorded into its own data logger every 10 minutes for a period of 2 weeks beginning February 16, 2010.



Figure 11. Data Collection from Pole #1 using laptop computer

#### **Thermal Model Results**

There were a total of 6 grout lifts, each of 5 feet, poured into the D&E Canal. The first lift, the shield layer, occurred on January 27, 2010 and consisted of the dry grout formulation. This lift was poured before the thermocouple poles were installed. It was followed by 4 pours of the underwater grout mix beginning on February 16, 2010. The last pour was on February 26, 2010 and used the dry grout formulation. Thermal model temperature results for the 5 grout lifts poured after the initial shield lift are shown in **Figure 12**. Thermal modeling is discussed in more detail in **Appendix A** of this report. For purposes of thermal modeling, the dry grout was assumed to have the same heat of hydration as the underwater grout. The graph starts with the second lift which was modeled as a rectangle with a width of 16 ft. (width of the canal) and a height of 5 ft. of cooled-down grout and a second 5 ft. layer of new grout. A 5 ft. thickness of concrete surrounded the layers of grout from the bottom and sides to simulate absorption of heat released by hydration of the grout. The outer boundary of the concrete was assumed to be at a constant temperature of 45°F, as was the ambient air temperature in the reactor

building. Early morning temperatures outside the reactor building during the pours ranged from the mid-20s to low 30s. As a result, the ambient temperature of the reactor building remained quite cool during the entire grout pour campaign of the D&E Canal. The thermocouple poles were estimated to be 5-7 ft. from the nearest wall of the canal. Although there was a considerable temperature gradient in the grout close to the canal wall, the thermocouple arrays were in the flat portion of the cross-sectional temperature profile and for practical purposes had the same temperature as in the center of the canal. The transient calculation was performed up to the time of the next lift. The vertical temperature profile at this time was used as the initial temperature profile for the next lift, including the temperature of the fresh grout. The temperature of the fresh grout was assumed to be the same as the ambient air temperature. The calculation was then restarted and continued until the next lift. In this way, 5 individual models represented a buildup of grout from the bottom to the top of the canal.

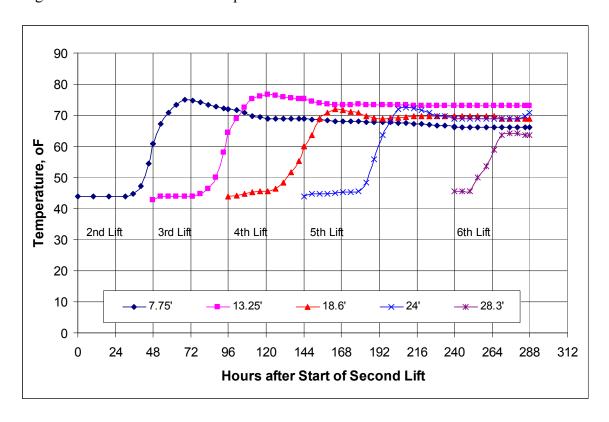


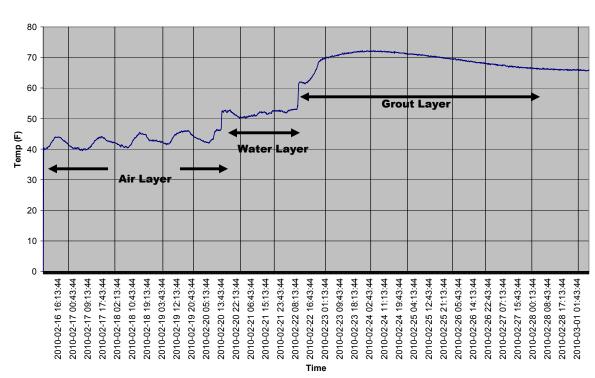
Figure 12. Modeled Temperatures at Center of Lifts

#### **Measured Temperature Data**

Temperature data was downloaded from each of the 4 data loggers to a laptop computer every week. The graph in **Figure 13** shows the results from thermocouple 5 (TC5) on Pole #1. TC5 was mounted approximately 16 ft. from the top of the shield lift. It was typical of the data recorded by a pole mounted thermocouple as it transitioned from air, to water, and finally to grout. As the graph shows, over the first 4-5 days of pours, TC5 remains above the water and grout layers. It records the diurnal variations in the ambient

air temperature that can be seen to range from  $40-45^{\circ}$  F. As the grout pouring campaign continues, the water level in the canal rises and eventually submerges TC5 during the 4<sup>th</sup> lift. Over the next few days, the insulating nature of the water layer causes the temperature readings to remain around 50 °F. After the 5<sup>th</sup> lift, the thermocouple is enveloped by the grout mixture. The temperature of the grout layer increases from 50 to above 70 ° F. As the grout cures, the temperature peaks above 70° F and then slowly

tapers off. This is consistent with the thermal model data shown in Figure 12 and demonstrates that the grout design was on the correct grout curing trajectory to meet the material compressive strength requirement.



Pole 1 - TC5

Figure 13. Temperature Data from Pole #1, thermocouple 5

The composite graphs for the Pole Set A which includes Pole #2 (TC1-8) and Pole #1 (TC1-8) are shown in **Figures 14** and **15** respectively. They represent the complete vertical measured temperature profile of the D&E Canal from bottom to top. As expected, there is some overlap of data between Pole #2 and Pole #1 as TC1 and TC2 on Pole #2 are at the same elevation as TC8 and TC7 on Pole #1. Pole Set B includes Pole #3 and Pole #4. Pole Set B is a backup to Pole Set A. As expected, the temperature change as a result of the grout pour affects Pole #2 first since its thermocouples extend from the bottom of the canal to midway up. As the grout level increases, the thermocouples on Pole #1 eventually record similar results. The graphs shown in Figures 14 and 15 are consistent with the thermal model data graphed in Figure 12 and

demonstrate that the grout design was on the correct grout curing trajectory to meet the material compressive strength requirement.

## Pole #2 Feb 15 - Mar 1, 2010

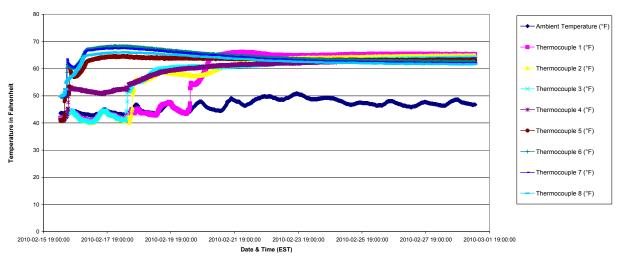


Figure 14. Pole #2 Vertical Thermocouple Array

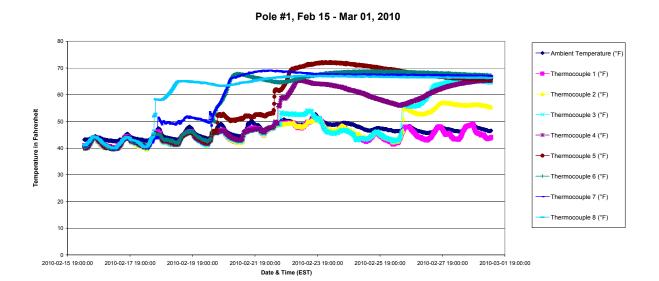


Figure 15. Pole #1 Vertical Thermocouple Array

The thermocouples on Poles #2 and #4 were configured similarly. Their composite graphs began very much alike, but an anomaly occurred on Pole #4 or its data logger between grout pours during the week of February 22, 2010. For some inexplicable reason, some of the thermocouple temperature values on Pole #4 dropped suddenly which was not expected. This anomaly appeared to coincide with the first pour of that week. Then, the temperatures abruptly returned to expected readings during the last pour of that week. It was as if some of the thermocouples on Pole #4 had become disconnected and then reconnected. During the same time period, the temperature readings from thermocouple Poles #1 and #3 appeared normal. Even though Pole #4 or its data logger experienced some unexplained event, early temperature data values from it agreed with results of its twin, Pole #2.

The graphs in **Figure 16** show selected thermocouple temperature measurements from Pole Set A, that is, Pole #1 (P1) and Pole #2 (P2). They illustrate measured temperature values of each grout lift from the bottom of the canal to the top. Pole #2 thermocouples were located in the bottom half of the 25 foot deep canal and Pole #1 thermocouples were located in the upper half. The thermocouple distances from the top of the first lift or shield layer to the 6<sup>th</sup> and final lift are shown below:

Pole#	<b>Thermocouple</b>	Elevation from Top of 1st Lift (ft.)	Lift#
2			
	TC8-P2	0	2
	TC2-P2	10	3
	TC1-P2	12	4
1			
	TC8-P1	10	3
	TC7-P1	12	4
	TC5-P1	16	5
	TC2-P1	22	6

As the 2<sup>nd</sup> lift is poured, TC8-P2 transitions from a water environment to being covered by grout. TC8-P2 reaches its maximum value at about 20 hrs after the start of the second lift. By the end of the 3<sup>rd</sup> lift, TC8-P1 then starts to increase at 58 hrs simultaneously with TC2-P2 as they were at approximately the same elevation in the canal. After the 3<sup>rd</sup> lift is poured at 48 hrs, TC8-P1 indicated a peak value at 68 hrs or 20 hrs after the 3<sup>rd</sup> pour. This is in contrast to 48 hrs for the calorimetry sample graphed in **Figure 17**. The change in hydration kinetics may be due to the additional water in the canal due to the displacement of water from the Chase. As TC8-P1 and TC2-P2 temperatures rise due to the grout, TC7-P1 is seen to transition from air temperature to water temperature as the introduction of grout continues to cause the water level to rise. After the 4<sup>th</sup> lift, TC1-P2 and TC7-P1 show simultaneous temperature increases from the grout as they were at approximately the same elevation. TC5-P1 shows the transition from air temperature to water temperature as the introduction of grout continues to cause the water level to rise. After 240 hrs and during the 6<sup>th</sup> lift, TC2-P1 records the transition from air to grout. It is

apparent from the graphs in **Figure 16** that the step changes in the temperatures correspond to the covering of the thermocouples by the successive grout lifts. The results shown in **Figure 16** are consistent with the results exhibited by the thermal model.

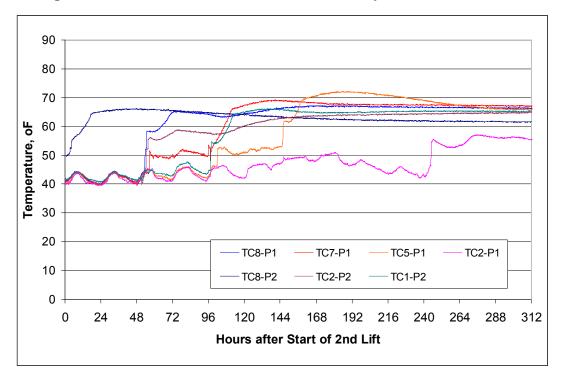


Figure 16. Selected Measured Grout Temperatures from Poles #1 & #2

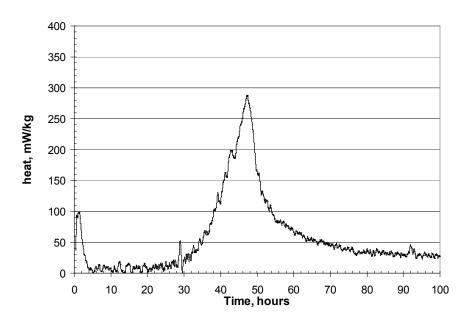


Figure 17. Heat of Hydration for Underwater Grout

**Summary** 

SRNL researchers designed several unique grout formulations for use in the in-situ decommissioning of the 105-R Reactor building. Grout temperature data was needed to ensure that the grout mix formulation was on the correct grout curing trajectory to meet the material strength requirement. A temperature measurement system was designed that incorporated ALARA principles, addressed work area restrictions, and environmental conditions. A total of 32 thermocouples, 8 on each of 4 poles, were placed vertically and in 4 locations within the Disassembly Basin's D&E Canal. Temperature data was successfully collected between February 16, 2010 and March 1, 2010. The measured temperature values of the grout matched well to those results predicted by the grout thermal model.

# Appendix A

# **Grout Thermal Modeling Results**

Transient modeling of the R-Reactor Disassembly Basin (D&E Canal) was performed using the information from the actual pour schedule.

#### **Thermal Properties of Ordinary Portland Cement Grouts**

The types of grout used and the mix proportions are given in Table A-1.

Table A-1
Grout Mixture Recipes for D&E Canal Grouting

Materials	PR-ZB-FF-8-D Dry Grout-Sand Mix (lbs/cu. yd)	PR-UZB-FF-8 Underwater Grout (lbs/cu. yd)
Portland Cement	150	150
Fly Ash	500	500
Sand	1850	1832
Pea gravel (#8 stone)	800	800
Mix water	415	350
VMAdmixture	275	NA
HRWR Admixture	39	67.5
Air content	2.7	2.5
Unit weight (lbs/cu. ft)	133.3	135.8

The thermal properties, measured by the Engineering Development Laboratory of SRNL, are given in Table A-2.

Table A-2
Thermal Properties of Grouts Used in D&E Canal Grouting

Thermo-physical Parameter	Dry Grout-Sand Mix	Underwater Grout
Density, g/ml	2.16	2.16
Specific heat, J/kg-°K	892	935.9
Thermal conductivity, w/m-°K	1.68	1.9
Total heat of hydration (7 days),	17.2	18.3
(24°C) J/g		

The heats of hydration as a function of time for the Underwater Grout and Dry Grout, are given in the charts of Figures A-1 and A-2, respectively. There was a considerable delay in the start of hydration for the Underwater Grout of 30 hrs and where the peak did not occur until after 45 hrs. The Dry Grout started hydrating almost immediately after 10 hrs.

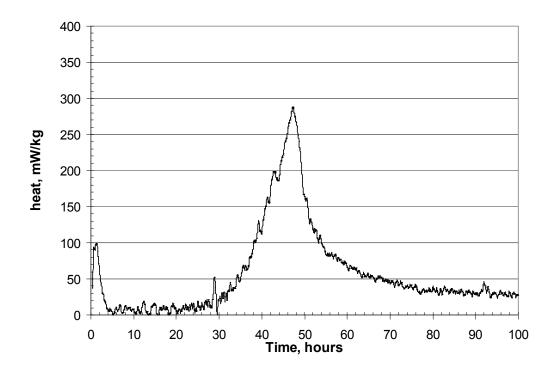


Figure A-1 Heat of Hydration for Underwater Grout, PR-UZB-FF-8

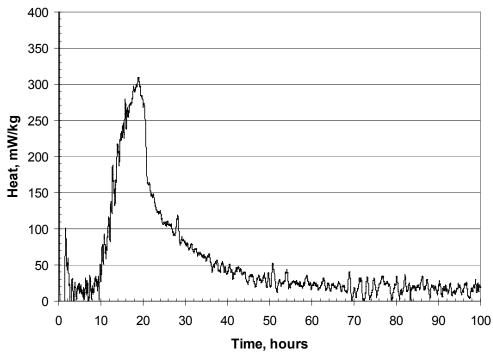


Figure A-2 Heat of Hydration for Dry Grout, PR-ZB-FF-8D

### **D&E Canal Grout Pouring Schedule**

Information on the D&E Canal grout pouring schedule was provided by Wayne Cadden, Construction Management – Operations and Services, and is as follows:

1 <sup>st</sup> Lift	Date N Jan. 27, 2010	umber of Cubic Y 376	Yards Grout Type PR-ZB-FF-8D	Elevation, ft $0-5$
2 <sup>nd</sup> Lift	Feb. 16, 2010	2 416	Standard grout PR-UZB-FF-8	5- 10.54
3 <sup>rd</sup> Lift	Feb. 18, 2010	2	Standard grout + PR-UZB-FF-8	10.54 – 15.94
4 <sup>th</sup> Lift	Feb. 20, 2010	2 400	Standard grout PR-UZB-FF-8	15.98 – 21.31
5 <sup>th</sup> Lift	Feb. 22, 2010	2 400	Standard grout PR-UZB-FF-8	21.31 – 26.64
6 <sup>th</sup> Lift	Feb. 26, 2010	252	PR-ZB-FF-8D	26.64 – 30.00

The first lift consisted of the dry grout, PR-ZB-FF-8D, followed by 4 pours of a small layer of standard grout and a larger volume of underwater grout, PR-UZB-FF-8. The last pour used the dry grout. For purposes of thermal modeling, the standard grout was assumed to have the same heat of hydration as the underwater grout due to its small volume.

#### **Transient Thermal Modeling**

The transient thermal modeling used the general partial differential equation software, Comsol Multiphysics, applied to a 2-dimensional geometry. The 6 different lifts were modeled separately. An initial calculation showed that due to the long time between the first and second lifts, about 480 hrs, the grout temperature basically reached ambient temperature. Consequently the model presented here starts with the second lift, which was modeled as a rectangle with a width of 16 ft (width of the canal) and a height of 5 ft. of cooled-down grout and a second 5 ft layer of new grout. A 5 ft thickness of concrete surrounded the layers of grout from the bottom and sides to simulate absorption of heat released by hydration of the grout. The outer boundary of the concrete was assumed to be at a constant temperature of 45°F, as also the air temperature. The thermocouple tree was 5-7 ft from the wall of the canal. Although there was a considerable temperature gradient in the grout close to the canal wall, the thermocouple tree was in the flat portion of the cross-sectional temperature profile and was for practical purposes had the same temperature as in the center of the canal. The transient calculation was performed up to the time of the next lift. The vertical temperature profile at this time was used as the initial temperature profile for the next lift, including the temperature of the fresh grout. The temperature of the fresh grout was assumed to be the same as the ambient air

temperature. The calculation was then restarted and continued until the next lift. In this way, 5 individual models represented a buildup of grout up to the top of the canal.

Figure A-3 shows a chart of the recorded grout temperatures from selected thermocouples from Pole #1 and Pole #2 that illustrate the measured temperatures of each lift. Thermocouples from Pole #2 were located in the bottom half of the canal and thermocouples from Pole #1 were located in the top half of the canal. The thermocouple distances from the top of the first lift or shield layer were as follows;

	<b>Thermocouple</b>	Elevation from Top of 1 <sup>st</sup> Lift	<b>Lift Location</b>
		<u>(ft)</u>	
Pole 2			
	TC8-P2	0	2
	TC2-P2	10	3
	TC1-P2	12	4
Pole 1			
	TC8-P1	10	3
	TC7-P1	12	4
	TC5-P1	16	5
	TC2-P1	22	6

For the second lift, TC8-P2 starts to increase immediately, apparently as water is being displaced. It reaches its maximum at about 20 hrs after the start of the second lift. With the third lift, TC8-P1 then starts to increase at 58 hrs simultaneously with TC2-P2 from Pole #2, being at the same elevation. Similarly, TC1-P2 from Pole #2 and TC7-P1 from Pole #1 show simultaneous temperature increases being at the same elevation. After the 3<sup>rd</sup> lift is poured at 48 hrs, TC8-P1 indicated a peak at 68 hrs or 20 hrs after the 3<sup>rd</sup> pour, in contrast to 48 hrs for the calorimetry sample, Figure A-1. The change in hydration kinetics may be due to the additional water in the canal. The step changes in the thermocouples correspond to the covering of the thermocouples by the successive lifts.

The calculated temperature transients for the 2<sup>nd</sup> through the 6<sup>th</sup> lifts are given in Figure A-4. The general shape of the temperature histories is similar to the actual measured temperatures, Figure A-3, except for the longer onset of temperature increase for the calculation as a result of using the heat of hydration curve, Figures A-1 and A-2. The calorimetric tests were conducted at a starting grout temperature of about 75°F, while the grout initial temperature was 45°F, which likely affected the heat of hydration. Despite the differences between laboratory and field conditions, the calculated peak temperatures are still very close to the maximum measured temperatures.

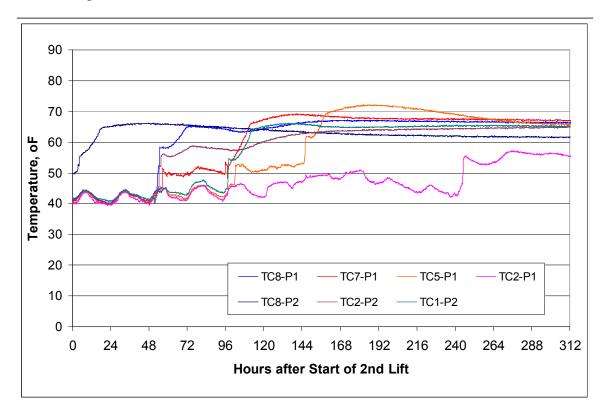


Figure A-3 Measured D&E Canal Grout Temperatures, Thermocouple Pole #1 & #2

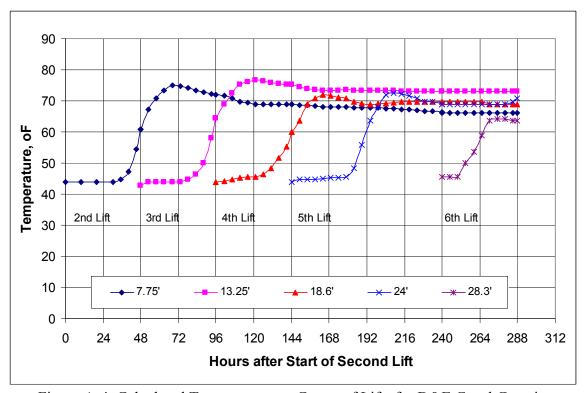
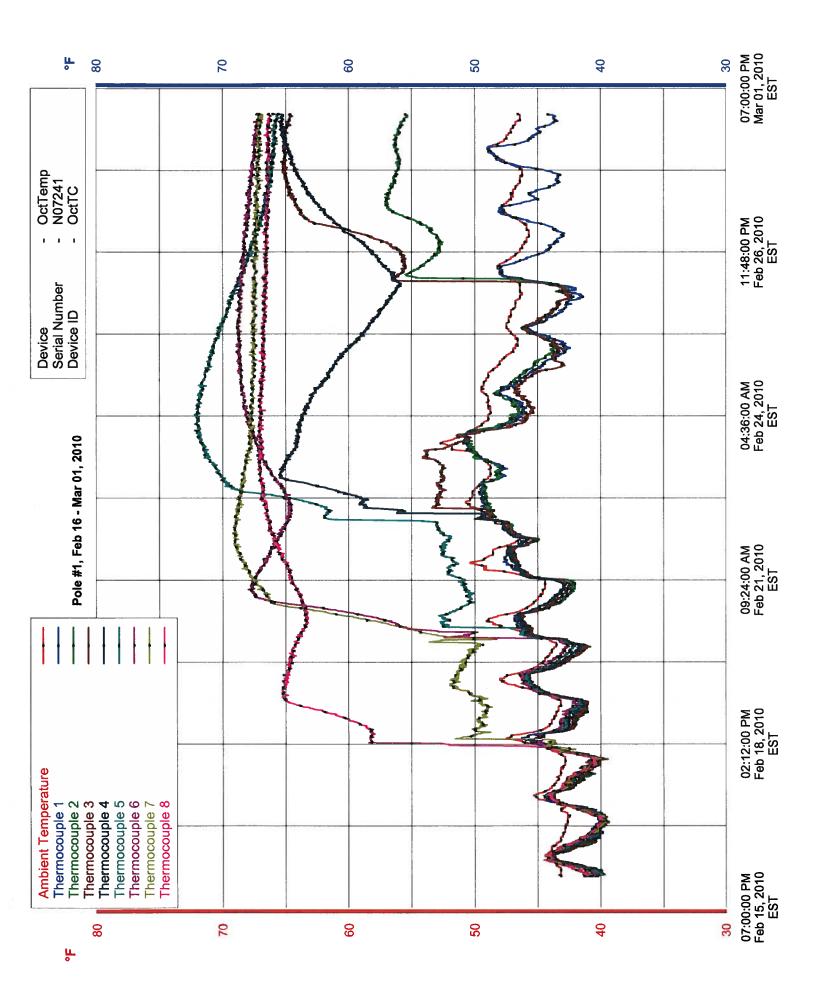


Figure A-4 Calculated Temperatures at Center of Lifts for D&E Canal Grouting

# **Attachment 1**

# **Graphs and Data from Thermocouple Poles 1-4**



Data Table Report

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NOTZ41 REV2 (256K)

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81.14	SEA.14	lt-	997.04	928.01	40.442	839.01	60.14	43.16	MA 44:64:01 010S\T1\S	162
41.234	810.14	829.01	40.85	979.0 <del>1</del>	<del>1</del> 69′01⁄2	810.14	41.468	86.24	MA 44.66.01 0105\71\S	191
かりいわ	<b>#96</b> '0#	49.04	904.04	964.04	40.622	49.04	41.054	42.8	MA 44:ES:01 010S\71\S	160
41.144	41.072	847.04	40.614	964.04	40.298	₽9.0₽	490.14	8.24	MA 44:E1:01 010S\\71\\S	4 <del>2</del> 6
270.14	487.04	<b>₽</b> 69'0₽	94.04	40.082	39.992	10.0p	40.442	45.62	MA \$4:60:01 010S\\71\\S	158
₱96°0₱	487.04	94.04	40.46	40.208	39.992	811.01	40.442	42.62	2/17/2010 9:53:44 AM	191
478.04	268.01₄	893.01	811.04	1488.66	306.66	10.01	315.0Þ	42.62	MA 44:64:0 010S\71\2	991
478.04	Z68.01	₩69.0₽	94.04	Z80.0₽	306.962	S06.66	40.226	42.62	MA 44:55:9 010S\T1\S	991
847.04	893.01	40.244	10.04	39.992	39.992	40.226	33.04	42.62	MA 44:553:44 AM	154
847.04	40.568	40.244	811.04	S80.0Þ	811.01	40.226	99.0h	42.62	MA 44:E1:9 0102\\T\\S	163
847.04	40.334	40.244	39.902	837.6£	\$67.6£	<b>≯67.6€</b>	40.226	42.62	MA PP: 60:9 010S\T1\S	162
94.04	88€.04	58.65	39,938	107.6E	39.812	39.938	40.262	45.44	MA 44:63:8 010S\71\S	191
40.352	39.722	39.722	39.83	820.01	39.722	39.938	40.262	42.44	MA 44:54:8 0102\71\Z	150
3€1.0Þ	396.65	39.722	£8.6£	399.902	866.66	869.96	361.0Þ	42,44	MA 44:66:8 010S\71\2	921
280.01	10.04	39.812	39.902	\$88.6£	899.65					
						39.794	40.226	42.62	MA PP: 52:8 0102\71\2	148
820.0Þ	39.614	39,632	39.722	39.70¢	19.65	39,488	866.6£	42.44	MA 44:E1:8 010S\\\T\\\S	741
80S.0Þ	\$67.6€	₽07.6£	899.68	39.65	899.68	899.66	40.226	42.62	MA 44:60:8 010S\71\S	146
887.66	39.902	39.812	10.04	39.65	39.66	39.66	811.04	42.62	MA 44:63:7 0102\71\2	142
39.974	39.902	10.04	811.04	\$88.6E	39.902	899.6£	40.226	42.62	MA 44:64:7 0102/71/S	わかし
S80.0Þ	10.01	40.136	811.01	280.0≯	39.794	39:902	40.226	45.62	MA 44:55:7 0102\71\S	143
39.884	40.136	40.136	811.01	280.0h	39.902	39.902	40.226	42.62	MA 44:53:7 0102\71\2	142
\$79.95	167.6£	\$07.9£	10.04	399.99Z	899.9£	899.65		42.62		
							811.04		MA 44:51:7 0102\71\2	141
S80.04	S06.66	39.812	\$67.6£	897.65	99.66	39.794	811.01	42.62	MA PP: 60:7 010S\T1\S	140
39.884	899.6E	S09.9E	39.794	\$88.6€	899.66	899.66	811.04	42.62	MA 44:63:44 AM	139
1488.65	39.902	9£1.0₽	811.01	₱88.6£	39.794	899.66	39.992	42.62	MA 44:E4:3 010S\T1\S	138
₽ <b>76</b> .6£	39.902	¥07.6£	39.902	₱88.6£	899.6E	₱67.6£	811.04	42.62	MA +4:66:3 0102\T1\S	137
\$4.9£	39.794	39.704	\$67.6£	39.6£	39.66	99'6E	39.884	42.62	2/17/2010 6:23:44 AM	136
188.65	899.65	878.65	74.65	39.66	39.344	899.9£	39.992	42.62	MA P4:E1:3 0102\71\2	132
\$79.95	899.66	39.47	99.65	29.6£	33.65			42.62		
						899.66	811.04		MA 44:50:0 010S\71\2	134
S80.0Þ	39.344	74.95	99.66	39.65	74.65	39.66	39.99Z	42.62	MA 44:63:3 0102/71/S	133
\$76.65	39.902	39.812	₹67.6£	887.6£	899.66	≯67.6£	811.04	42.62	MA 44:54:3 010S\71\S	132
39.974	10.04	10.04	10.01	39.99Z	899.6E	39.902	915.0h	42.62	MA P4:66:3 010S\T1\S	131
886.04	61.04	39.992	848.65	866.66	39.848	81-8.6C	90+04	42.8	2/17/2010 5:23:44 AM	130
40.154	61.0Þ	39.992	39.974	₱90.0₽	39.974	\$4.9£	904.04	42.8	MA 44:E1:3 010S\\71\\S	159
S80.0Þ	164.eg	39.812	899.65	39.65	99'6E	899.95	811.04	42.62	MA PP:50:3 010S\\T\\S	128
		39.65								
Z9Z.0Þ	Z80.01		₽7.9£	397.95	39.65	848.95	40.298	8.24	MA 44:63:4 010S\T1\S	121
40.262	S80.0⊁	887.66	39.65	39.722	39.65	81-8.66	271.0h	8.24	MA 44:54:4 0105/71\S	126
40.262	280.01⊳	188.65	81-8.65	227.9£	81-8.65	81×8.6£	904.04	8.24	MA 44:55:4 010S/T1\S	152
40.262	₽76.9€	₽88.6E	39.974	£8.6£	₽T.6£	\$80.0₽	86S.0Þ	8.24	MA 44:53:40 0105/T1\S	124
886.01	39.974	39.992	848.66	\$90.0\$	39.74	848.65	904.04	42.8	MA 44:E1:4 0102\71\S	123
40.154	904.0A	€1.0 <del>1</del>	904.0A	271.0Þ	S80.0₽	₽46.6£	967 07	8.24	NA 44:50:4 010S/T1\S	155
886.04	40.316	61.0Þ	61.0 <del>1</del>	₽90.0 <del>▶</del>	S80.0≯	\$80.0 <del>1</del>	967 07	42.8	MA A4:63:5 0102/71\S	121
886.04	91.04	40.424	904.04	40.262	₽79.9£	40.298	SS3.0Þ	8.24	MA 44:54:5 010S\71\2	150
886.04	91.04	81£.04	40.298		40.298				MA 44:55:5 0102\71\2	
				217.04		61.04	£T.04	8.24		611
40.262	61.04	916.01	413.04	271.0A	476.6E	S80.04	\$29.0₽	8.21	MA 44:52:6 0102\71\2	811
964.04	61.04	61.0Þ	40.298	40.262	S80.04	S80.0₽	£7.0Þ	8.24	MA 44:E1:E 0102\71\2	211
967.04	61.04	40.316	90⊅.0Þ	292.0Þ	S80.0₽	S80.0Þ	SS3.0₽	8.24	MA 44:60:6 010S\71\S	911
964.04	61.0Þ	40.424	40.298	40.388	904.04	61.0Þ	SS3.04	8.24	MA A4:63:S 010S\T1\S	911
964.04	61.0 <del>1</del>	61.0Þ	61.01	271.04	\$80.0₽	40.298	£7.04	8.24	MA 44:64:2 0102/71/S	PLL
983.04	40.316	40.316	904.0h	40.262	S80.0Þ	40.298	£7.0Þ	8.24	NA 44:55:5 0102/11/2	113
Z8.04	904.04	61.0Þ	61.01	271.04	<b>₽</b> 76.6€	S80.0₽	964.04	8.24	2/17/2010 2:23:44 AM	115
217.04	90,04	916.01	Z80.01 <sub>2</sub>	1/30.01	280.04	61.04	SS3.0h	42.8	MA 44:51:5 0105\71\2	111
983.0h	915.04	S80.0₽	S80.0₽	39.83	81-8.95	₽76.6€	904.04	8.24	MA 44:60:2 0102\71\2	110
268.01	983.01	7E.Oh	874.04	40.352	40.154	40.262	S08.0h	86.SÞ	MA 44:63:1 010S\71\2	60 t
268.01	<b>≯69</b> ′0 <b>≯</b>	964.04	874.04	SA4.04	40.262	874.04	S08.0≯	86.54	MA 44:54:1 0102\71\2	108
14	986.04	<b>₹6.0₽</b>	40.262	10.04	58.65	40.154	973.04	42.98	MA AA:EE: 1 010S\T1\S	<b>401</b>
14	<del>1∕</del> 69′01⁄	409.04	₹6.0₽	40.352	40.154	874.04	16.04	42.98	MA \$4:55:1 0105\T1\S	106
lτ	28.0⊁	964.04	40.262	40.118	40.154	₹6.0Þ	S08.04	42.98	MA \$4:E1:P 010S\71\2	102
41.108	810.14	961.01	Z9Z.04	40.244	40.028	7E.04 7E.04	208.0≯	42.98	MA 44:50:1 0102\71\2	
										104
801.14	826.0 <del>1</del>	964.04	10.04	811.04	820.04	\$21.0\$	986.04	86.24	MA PA:63:S1 010S\71\2	103
lt.	810.14	961.01	76.0₽	811.04	820.04	40.262	208.01	86.24	MA 44:E4:S1 010S\71\2	102
41.234	41.252	₱69.0₱	874.04	40.352	40.262	₹E.0Þ	16.0₽	86.54	MA 44:EE:S1 010S\71\S	101
41.324	441,14	409.04	40.37	40.352	820.04	<b>7E.04</b>	979.0₽	42.98	MA 44:23:21 0102\71\2	100
41.234	41.36	S8.0₽	874.04	811.04	49.1.04	₹£.0Þ	979.0₺	42.98	2/17/2010 12:13:44 AM	66
414.14	849.14	lb	829.01	40.424	802.0h	40.334	833.04	91.54	MA 44:60:St 010S\71\2	86
414.14	47.54	41.234	887.0h	91.04	1.04	402.0h	SE3.04	43.16	2/16/2010 11:63:44 PM	26
41.288	849.14	41.234	478.04 225.0A	847.04	40.334	10.04	40.424	43,16		
									M9 44:54:11 0102/81/2	96
41.288	849.14	41.234	478.0h	SE5.0≯	40.334	802.0h	40.334	43.16	2/16/2010 11:33:44 PM	96
408. FA	SE4.14	801.14	997.01	SZ9.04	466.04	40.442	928.01	91.54	2/16/2010 11:23:44 PM	₽6
219.14	987.14	41.342	₽78.0₽	40.532	SE3.04	833.04	S86.0Þ	43.16		66
213.1A	987.14	41.342	Ltr	928.01	997.04	997.04	286.0≯	91.54	2/16/2010 11:03:44 PM	85
218.14	849.14	SEA.14	LÞ	SS3.04	40.442	40.442	997.0Þ	91.54	2/16/2010 10:53:44 PM	16
966.14	498.14	41.342	60.14	958.0h	SE3.0Þ	40.442	397.0Þ	91.64	2/16/2010 10:43:44 PM	06
867.14	66.14	SE4.14	90.14	938.01	S68.0h	33.01	997.0Þ	91.64		68
867.14	967.14	SEA.14	90.14 90.14	847.04	SE3.0h	40.334	SE3.014	91.54	2/16/2010 10:23:44 PM	
										88
8ET.14	42.188	498.14	41.324	ST0.14	997.04	40.334	829.01	43.16	2/16/2010 10:13:44 PM	78
<b>d.</b>	de de	₫.	<b>d</b> .	de de	<b>d.</b>	ᆂ	de.	de -		

Ambient Temperature Thermocouple 3 Thermocouple 3 Thermocouple 4 Thermocouple 5 Thermocouple 6 Thermocouple 8 Thermocouple 9 Thermocouple 8 Thermocouple 9 Thermocouple 9 Thermocouple 8 Thermocouple 9 T

Pole #1, Feb 16 - Mar 01, 2010 Unit Type (All Units) Reading DataTime (EST)

985.04	19'01	847.04	£7.0h	SZ9.0₽	067:04	61:04	270:0h	0.76	MPA PP.CT. 1 DTOMBT OF	007
					40.298	61.04	40.622	8.24	MA 44.E1:7 010S/81\S	285
967.04			£7.04	886.04	S71.04	40.082	£7.0h	42.8	MA 44:50:7 010S/81\S	284
886.04			858.04	SS3.0h	A13.04	901.01	£7.01	8.24	MA 44:63:3 010S\81\S	283
985.04			₽96.0₽	826.0₽	\$50.0h	901-01	196′01	8.24	MA 44:54:3 0105/81\S	282
985.04	19.01	Z86.0Þ	£7.04	\$20.0₽	901 01	40.298	£7.0h	8.24	2/18/2010 6:33:44 AM	182
967.04	901-01	19.01	19.01	964.04	40.172	61.0p	£7.04	42.8	MA 44:52:3 0105/81/S	280
964.04	915.01	40.424	40.514	40.262	S80.0₺	40.082	40.622	42.8	MA 44:E1:3 010S/81\S	519
886.01	901-01	p9:0p	19:01	40.388	40.172	61.04	40.73	42.8	MA A4:50:3 010S\81\S	872
886.01			₩9.0₩	964.04	40.172	61.04	40.73	8.24	MA 44:53:3 010S/81/S	77Z
964.04	915.01		40.73	364.0h						
					40.298	Z80.0h	40.622	42.8	MA 44:64:3 010S/81/S	972
961 01			19.01	964.04	40.172	280.0₽	SS3.0⊁	8.24	MA PP: 65:33:44 AM	275
40.334			40.82	893.04	874.04	421.04	929 01	86.Sh	MA 44:52:3 0105/81/S	274
40.442	810.11	41.252	41.144	Lt	985.04	40.262	978.04	42.98	2/18/2010 5:13:44 AM	273
979.04	891.11	984.14	41.252	268.0₽	₱69°0₱	874.04	208.04	42.98	MA 44:50:3 0105/81/S	272
997.01	810.11	984.14	41.14	Lt	208.04	874.04	16.0h	86.Sh	MA 44:53:4 0105/81/S	172
946.04			41.432	81.14	60.14	997.04	861.14	91.54	MA 44:64:4 0105/81/S	072
14			41.252	801.14	208.04	₱69.0Þ	41.14	42.98	Z/18/2010 4:33:44 AM	692
\$70.14			41.432	41.288	60.14	l\$	41.324	91.54	MA 44:52:4 010S/81\Z	892
ST0.14			41.324	41.288	478.04	lb	414.14	3f.£≱	MA 44:E1:4 010S\81\S	792
268.04	989'01		<b>≯</b> 69'0⊁	40.802	983.01	983.014	41.234	86.2№	MA 44:50:4 0105\81\S	<b>592</b>
81.14	Lt	41.234	861.14	286.0₺	839.04	829.04	861.14	43.16	2/18/2010 3:53:44 AM	292
81.14	478.0t	801.14	lb	286.01⊳	853.01	997.04	41,324	91.54	NA 44:54:5 010S\81\S	797
41,414	961.11	41.108	60.14	286.0₺	286.0₺	60.14	41.324	43.16	NA 44:55:5 010S\81\S	263
882.14	801.11	41.342	861.14	270.14	478.04	lb	414.14	91.54	MA 44:52:5 0105/81\Z	292
109.11	801.14		41.324	\$10.14	478.04	60.14	414.14	91.54	MA 44:E1:E 010S\81\S	261
414.14			41.522	S86.0h	286.01	60.14	414.14	91.64	MA 44:50:5 010S/81\S	560
\$19.14										
			41.522	81.14	S86.0Þ	41.324	41.522	91.54	MA 44:63:4 010S/81\Z	529
348.14	41.432		41.522	41.288	S86.01	lb	414.14	43.16	MA 44:54:S 0105/81\S	862
42.062	992'11		41.522	41.288	60.14	lb	60.14	81.EA	MA 44:55:S 010S\81\S	762
348.14	997.14	999.14	41.522	<b>ないないな</b>	286.04	997.0₽	938.04	43.16	MA 44:62:2 0102/81\Z	997
71.24	42.098	p98.14	41.522	403.14	60.14	997.04	60.14	43.16	2/18/2010 2:13:44 AM	997
45.17	66°Lt	p98.14	498.14	41.612	961.14	3G.0h	40.424	43.16	MA 44:50:5 0105/81\S	524
986.14	66.14	\$77.14	997.14	41.414	286.04	40.442	S£3.0≯	43.16	MA AA: 62: F OFOS\8 F\S	253
42.062	960.24		957.14	403.14	289.0Þ	997.01	997.04	91.54	MA 44:64:1 0105/81\Z	252
71.SÞ			927.14 927.14	219.14	861.14	337.0h	286.01	91.64	MA 44:55:1 010S/81\Z	152
71,SÞ	66.14		198.11	41.612	41.324	997.04	958.01	43.16	MA 44:52:1 010S/81\S	250
42.35	12.368		986.14	489.14	875.14	858.01	91/6:01	A3.34	MA 44:E1:1 010S\81\S	249
42.35	12.368		42.044	189.14	403.14	91/6:01/	41.036	43.34	MA 44:50:f 0f0S\8f\S	848
824.24	71.24	42.044	42.044	41.792	403.14	946.04	72.1A	43.34	MA 44.53:S1 010S\81\S	742
859.24	42,458	42.35	42.224	279.14	41.558	833.14	189.14	43.52	NA 44:54:S1 0105/81/S	246
42.566	12,494	71.SÞ	42.17	42.026	41.828	403.14	828.14	43.34	Z/18/2010 12:33:44 AM	246
999.24	12.494	42.278	45.17	42.026	207.14	403.14	166.14	43.34	2/18/2010 12:23:44 AM	244
45.458	42,494	42.218	45.17	42.152	41.612	876.14	P66.14	43.34	2/18/2010 12:13:44 AM	243
42.674	45.602	42.24	42.26	42.026	207.14	875.14	\$65.1\$	43.34	MA A4:00:S1 0105/81/S	242
<b>₽</b> 79. <b>2</b> ₽			42.26	42.026	207.14	875.14	41.504	43.34	M9 A4:63:11 0105/71\S	241
478.24	42.368		42.17	42.026	213.14	72.14	Þ03.fÞ	43.34	M9 44:E4:11 0102\71\2	240
993.24	12.368		42.26	42.152	219.14	403.14	403.14	43.34	M9 44:65:11 0102\71\Z	539
993.24	42.494		42.044	819.14	219.14					
						72.14	875.14	43.34	M9 44:23:11 0102\71\2	S28
947.24	479.24		42.224	42.332	267.14	41.558	833.14	43.52	M9 44:E1:11:0102\71\2	237
42.746	287.24		42.35	42.206	297.14	833.14	833.14	43.52	M9 A4: 60:11 010S/71\S	236
947.Sh	42.674		42.224	860.SÞ	288.14	833.14	477.14	43.52	M9 44:68:01 0105/71\S	236
347.SA	42.674		42.44	42.206	297.14	833.14	149.14	43.52	M9 44 64.01 0105/71\2	234
42.854	42.674	42.35	42.35	42.206	41.792	189.11	477.14	43.52	M9 44:66:01 0105/71\S	233
947.24	42.224	42,458	45.35	42.332	Z88.14	41.882	477.14	43.52	2/17/2010 10:23:44 PM	232
947.24	42.224	42.584	45.35	42.206	42,008	189.11	288.14	43.52	M9 44 E1:01 0105/71\S	231
43.034	42.638		45.62	42.512	45.062	42.188	42.188	43.7	NY 44.00.01 0105/71\S	230
818.SÞ	12.638		42.62	42.386	42.188	42.062	\$36.1\$	7.54	M9 44:58:9 0102\71\Z	559
43.034	827.St		42.404	42.512	42.062	279,14	881.24	7.64	M9 44:54:0 0102/71/2	228
42.818	827.28		42.53							
				42.512	42.188	Z90.2⊁	42.188	7.54	M9 44:65:9 010S/71\S	227
818.24	42.728		42,404	42.386	42.062	279.1A	290.2₺	T.EA	M9 44:ES:9 0102/71/S	<b>S26</b>
42.926	42.638		42.62	42.512	42.188	279.14	196.14	T.EA	M9 44:E1:9 0102/71/S	225
301.EA	818.24		17.24	45.566	42.368	42.044	42.242	88.€≯	M9 44:50:0 0102/71/S	224
866.SÞ	806.2	42.494	17.54	42.566	42.368	42.152	42.242	43.88	M9 44:53:8 0102\71\2	223
287.SÞ	806.24	17.54	42.584	45.566	42,242	42,152	42.242	43.88	M9 44:64:8 0102\71\2	222
866.24	806.24	17.24	17.24	45.692	42.242	45.152	42.242	43.88	M9 44:65:8 0102/71/2	221
866.24	12.584	17.54	17.54	45.692	42.242	45.152	42,242	43.88	N/17/2010 8:23:44 PM	220
42.89	12.584	17.24	17.24	42.458	42.368	42.368	42.134	88.64	M9 44:E1:8 0102/71/2	519
871.54			68.24	Z78.24	42.422	42.422	42.548	90.144	M9 p4:50:8 0102\71\2	218
70.€₽			42.764	42.638	42.548	42.422	842.54	90.11	M9 44:63:7 0102\71\2	212
871.64			68.24							
				869.24	45.548	42.332	347.S4	90.44	M9 44:54:10102/11/2	216
871.54			86.24	92.746	842.54	42.548	999.24	90'11	M9 44:66:7 0102\71\2	215
836.64			70.64	42.926	42.836	42.836	42.836	44.24	M9 44:52:7 0102\71\2	214
994.64			43.268	43.142	42.944	42.944	£3.0.62	44.24	M9 44:E1:7 0102/71/S	213
343.EA			43.34	64.64	43.232	43.25	43.232	44.42	M9 44:50:7 0102\71\2	SIS
43.7.64			844.64	64.64	43.232	43.25	844.64	44.42	M9 44:63:30105/71/2	511
43.862	289.64	43.484	43.574	£4.E4	43.232	43.25	844.64	44.42	M9 44:54:8 0105/71/2	Ots
43.826	863.61	43.664	43.754	817.64	829.64	ZG.EA	43.628	9.44	M9 44:65:3 0102/71/2	508
43.826			64.64	817.64	214.64	43.754	43.52	9.144	M9 44:52:30 0102/71/2	80Z
900.44			7.64	288.£₄	808.64	13.61	868.64	87.44	M9 44:E1:3 0102\71\2	70S
870.44			₽99.EÞ	298.£≱	88.64	88.64	44.204	96.44	2/17/2010 6:03:44 PM	200
76.54			88.64							
				79.64	\$77.84	\$99°E\$	44.204	96'77	M9 44:63:3 0102/11/2	205
C1.44 43.862			67.EA	S38.64	27T.EA	\$30.64	886.64	96'14	M9 44:64:3 0102/71/2	504
31.44			76.64	61.44	P19.64	43.628	44,258	45.14	M9 44:65:30 102/71/2	203
916.54			76.64	44.042	13.844	49.64	44.384	46.14	2/17/2010 5:23:44 PM	202
960.44			31.44	900.44	44.024	44.024	846.44	45.32	M9 44:E1:3 0105/71\S	201
44.222			91.15	SE1.44	919.64	808.64	845.44	45.32	M9 44:60:3 010S\71\2	200
44,222			44.024	44.132	44.132	808.54	44.438	45.32	2/17/2010 4:53:44 PM	66↓
919.EÞ	13.844	76.54	43.628	44.042	43.844	43.844	891.44	46.14	2/17/2010 4:43:44 PM	961
916.54	76.64	43.844	8£7.£Þ	\$36.EA	43.844	43.844	44.384	46.14	2/17/2010 4:33:44 PM	<b>461</b>
G1.15			43.844	Z39.54	43.844	43.844	44.384	\$1.SP	2/17/2010 4:23:44 PM	961
996.44			90.44	61.15	43.844	43.844	264.44	46.14	2/17/2010 4:13:44 PM	961
43.862			88.64	277.84	43.64	43.64	44.312	96.44	2/17/2010 4:03:44 PM	161
76.54			199.64	277.64	199.64	43.64	44.204	96.44	M9 44:58: 0102/71/2	193
79.54			88.64	43.682	43.64 haa.ch	67.£4	44.312	96'77	2/17/2010 3:43:44 PM	192
79.54			67.£≱	44,204	277.E4	67.EA	44.312	96'77		
19.EA									M9 44:63:30:03(11)2	161
			500.CP	203.5h	829.64	43.628	972.44	9'44	M9 44:52:0103:71/2	190
343.646			288.EA	43,538	\$7.1.5p	289.E4	960.44	24.44 24.44	MY 2010 3:13:44 PM	681
943.646			473.64	#37.64	STT.E4	277.EA	960.44	24.42	M9 44:50:50:0103/71/2	881
808.64			293.5A	43.54	817.64	43.826	31.44	44.24	M9 44:53:50102\71\2	781
\$65.EA	91/9'61		43.322	%F 43.628	43.412	43.412	43.844	90'77	M9 44:E4:S 010S/71\S	981
de										

8 eiguocomment 7 eiguocomment 7 eiguocomment 8 eiguocomment 8 eiguocomment 9 eigu

Pole #1, Feb 16 - Mar 01, 2010 Unit Type (All Units) Reading DateTime (EST)

18.63	858.64	43.034	42.71	999'ZÞ	42.044	42.044	42.044	43.88	2/18/2010 11:43:44 PM	186
169.69	858.61	43.25	42.71	42,458	819.14	816.14	42.044	43.88	2/18/2010 11:33:44 PM	585
163.63	₱09.6Þ	43.142	42.8	42.458	42.044	819.14	42.242	43.88	2/18/2010 11:23:44 PM	
	90p.6p									382
875.68		43.25	42.908	269.24	42.152	42.152	42.134	88.54	M9 44:E1:11 010S/81/S	185
875.68	£7.64	43.25	8.54	42.566	S21.5A	42 044	42.044	88.64	M9 44:50:11:0105/81/S	380
75.68	904.64	43.25	17.54	Z69.21	45.152	42.044	42.134	88.64	2/18/2010 10:53:44 PM	319
591.63	90p.6p	43.142	A3.034	45.566	42.242	819.14	42.134	88.£4	2/18/2010 10:43:44 PM	378
190'69	967.67	43.034	17.54	42,458	42.044	42.044	42.044	43.88	2/18/2010 10:33:44 PM	377
921.68	49.352	43.214	42.98	45.512	860.SÞ	42.098	42.098	90.44	2/18/2010 10:23:44 PM	946
810.68	874.64	43.124	42.764	42.404	66.14	6.14	860.S <del>1</del>	90.44	2/18/2010 10:13:44 PM	376
810.68	820.64	43.124	42.656	213.54	66.14	6.14	99.14 990.51	90.144	(200)	
									M9 44:60:01 0105/81/S	PYE
208.83	989.61	42.998	929.2₽	42.512	66.14	42.224	42.224	90.14	M9 44:62:90105/81/2	EYE
988.88	49.154	68.2₺	42.764	45.512	42.224	860.SA	42.314	90.44	2/18/2010 9:43:44 PM	372
986.88	49.1.64	43.124	42.764	45.512	42.224	66.1≱	42.224	90.44	2/18/2010 9:33:44 PM	175
838.83	49.424	₹0.64	42.944	42,494	45.17	42.17	872.24	44.24	M9 44:83:44 PM	370
36.88	899.61	43.178	42.944	42.494	71.54	80.SÞ	71.SA	44.24	2/18/2010 9:13:44 PM	920
35.83	SE3.64	43.304	42.944	42.584	290.24	80.24	71.54	44.24	M9 PP: 50:9 0105/81/2	368
109.85	109.61	43.25	806.Sh	42.674	42.242	45.35	45,458	24.4A	NP 44:53:8 010S/81\Z	79€
hr2.83	50.03	43.124	269.S₽	42.548	42.134	42.35	42.584	44.42	2/18/2010 8:43:44 PM	398
862.88	217.9A	43.124	42.908	42.764	42.134	45,458	42.674	44.42	2/18/2010 8:33:44 PM	392
58.46	912.03	868.64	880.€≯	42.944	42.53	42.53	42.764	9.44	2/18/2010 8:23:44 PM	198
9Þ0.83	50.126	43.304	296.54	42.854	42.53	42.44	427.SA	9.44	2/18/2010 8:13:44 PM	595
PG1.86	50.126	64.64	296.24	S20.E≯	42.422	42.44	£2.54	9.44	AP 44:60:8 0102/81/2	362
802.88	1/96.61	817.64	97£.£≱	43.124	818.24	17.54	818.S <del>4</del>	87.44	M9 44:68:5 0105/81/2	198
8S.8 <del>8</del>	826.64	43.64	844.54	880.€№	S87.S≱	42.89	866.Sh	96.44	M9 44:64:7 0105/81\S	360
61.83	826.64	67.€≯	93.556	43.304	45.89	45.998	45.998	96'1/1	2/18/2010 7:33:44 PM	698
58.244	997.64	76.64	3£7.£₽	49.394	₹0.£Þ	871.64	Z96.S≯	\$1.3\$	2/18/2010 7:23:44 PM	328
916.88	Þ13.64	91.14	808.£4	43.64	43.25	43.358	43,484	45.32	M9 A4:81:7 0105/81\2	198
280.83	887.84	A59.5A	319.Eh	277.EA	263.54	484.54	S83.£≯	46.32	M9 44:50:7 0105/81/2	
										998
58.244	49.226	44.384	891.44	44.024	817.64	\$36.5₽	817.54	89.2≯	M9 44:62:3 010S/81\2	355
1.88	p13.64	<b>474.44</b>	994.44	854.44	44.222	44.024	<b>ひしいひひ</b>	88.24	2/18/2010 6:43:44 PM	324
571.83	874.64	447.44	<i>የተ</i> ለ የተ	813.44	44.402	44.402	969.44	¥0.84	2/18/2010 6:33:44 PM	923
26.73	997.64	44.834	918.44	499.44	807.44	44.582	906.44	46.22	2/18/2010 6:23:44 PM	352
S80.82	<b>1</b> 90.09	87.44	273. <u>AA</u>	14.654	199'77	888.44	46.212	4.84	2/18/2010 6:13:44 PM	196
1.83	478.64	45.032	867.44	87.44	867.44	45.032	944.34	97.94	M9 44:50:0 6:03:44 PM	360
58.244	912.0 <del>2</del>	461.34	44.834	918.44	PE8.PP	96'1/1	317.24	S1.74	2/18/2010 5:53:44 PM	349
361.83	80 r.03	96.44	44.834	264.44	819.44	44.726	317.3p	21.74	2/18/2010 5:43:44 PM	348
961.86	801.03	44.834	44.834	918.44	44.492	44.834	908.34	21.74	2/18/2010 5:33:44 PM	347
28.244	905.03	96'111	44.726	807.44	927.44	44.834	908.24	21.74	2/18/2010 5:23:44 PM	346
58.244	81-9:09	96'77	44.834	807.44	813.44	hE8.44	917.34	S1.74		
									2/18/2010 5:13:44 PM	345
820.83	S76.03	96.44	46.834	807.44	44.495	44.726	917.34	S1.74	2/18/2010 5:03:44 PM	344
88.316	51.026	45.014	906.44	S37.44	273.44	906'77	968.31	£.74	2/18/2010 4:53:44 PM	343
862.88	911.18	161.31	876.44	44.942	238.44	980.3₽	46.292	84.74	2/18/2010 4:43:44 PM	342
916.83	92.13	45.14	45.014	966.44	867.44	45.14	211.94	£.74	2/18/2010 4:33:44 PM	341
916,83	993.13	45.248	45.14	46.122	906.44	45.23	46.112	£.74	2/18/2010 4:23:44 PM	340
58.244	883.74	890.21	30.31	45.032						
					246.942	42.05	10.91	21.74	2/18/2010 4:13:44 PM	339
82.83	44.222	87.44	78.44	45.284	876. <del>111</del>	45.302	896.34	16.91	2/18/2010 4:03:44 PM	338
802.88	43.934	S46.44	44.924	45,104	45.032	95.34	400.94	97.9 <del>b</del>	2/18/2010 3:53:44 PM	331
58.262	43.628	₽ <b>9</b> 9′₽₽	246.942	44.924	249.44	44.942	869.34	86.84	2/18/2010 3:43:44 PM	336
802.83	S83.64	87. <del>pp</del>	966'77	876.44	45.104	966'77	813.34	\$°9\$	2/18/2010 3:33:44 PM	332
811.83	19.64	44.834	45.14	45.122	45.032	807. <del>111</del>	45.248	46.22	2/18/2010 3:23:44 PM	334
811.83	A59.64	80.84	45.248	45.122	44.924	44.924				
							45.338	46.22	M9 44: E1: E 0105/81\2	333
58.226	891.44	45.284	ST3.34	45.464	45.248	80.84	497.24	46.22	2/18/2010 3:03:44 PM	332
58.172	886.€№	401.34	45.302	45.482	45.284	890.24	45.284	40.34	2/18/2010 2:53:44 PM	331
58.424	7.64	44.924	45.122	461.34	45.104	888.44	944.34	98.34	2/18/2010 2:43:44 PM	330
870.68	43.52	13.44	468.44	867.44	9.44	15.44	45.032	89.34	2/18/2010 2:33:44 PM	359
52.412	817.64	447.44	44.942	44.924	807.14	907.44	821.24	89.24	2/18/2010 2:23:44 PM	328
52.466	66.44	461.34								
			876.44	PE8.PP	447.44	199'11	879.44	3.34	2/18/2010 2:13:44 PM	327
86.13	7.54	69.44	867.44	1495.14	474.44	845.44	966.144	46.32	2/18/2010 2:03:44 PM	326
52.124	44.294	<i>የተ</i> ፈን	813.44	44.384	264.44	44.405	42.05	45.14	2/18/2010 1:53:44 PM	325
S2.052	886.64	991.14	864.44	44.294	44.204	44.222	876.44	96'11	2/18/2010 1:43:44 PM	354
P97.13	31.44	474.44	199°11	845.44	44,132	ZÞ0.ÞÞ	69.44	87.44	M9 44:55:1 0102/81/2	353
79.9₽	44.294	44.42	44.294	44.276	43.952	Z36.£≯	44.384	9.44	2/18/2010 1:23:44 PM	322
45.734	411.44	Þ99'ÞÞ	44.204	212.44	960.44	868.64	44.204	44.42	2/18/2010 1:13:44 PM	
										321
45.302	67.£≱	846.44	66.44	44.312	900.44	900.44	864.44	24.42	M9 44:00:1 010S/81\S	320
44.384	43.214	P11.PP	43.844	628.64	943.646	343.64B	76.64	90.44	2/18/2010 12:53:44 PM	319
44,384	643.64	886.64	A3.844	43.826	8£7.£ <del>4</del>	437.64	870.AA	90.44	2/18/2010 12:43:44 PM	318
44.204	806.2₺	808.64	P33.664	943.646	43.466	835.54	994.64	88.64	2/18/2010 12:33:44 PM	317
44.204	42.476	43.934	67.£≱	277.EA	999.64	43.6A	43.664	88.£≯	2/18/2010 12:23:44 PM	916
44.312	17.54	44.132	67.EA	277.EM	933.54	43.64	\$99°E\$	43.88	2/18/2010 12:13:44 PM	315
44.024	279.14	43.628	484.64	975.£≯	97E.E4	43.286	43.484	7.84	2/18/2010 12:03:44 PM	314
367.6A	42,224	43.E4 903.61	64.64	43.286	43.304		301.Eh	\$3.5A	MA 14:63:11 0102/81/2	
						901.54				313
\$39.5A	43.64	473.54	43.304	43.196	866.21	966.Sh	961,54	43.52	MA 44:54:11 0102\81\2	312
43.844	43.538	43.214	43.106	Z96.SÞ	42.674	47.674	278.24	43.52	MA 44:66:11 010S\81\S	311
8£7.£₽	64.64	43.214	S78.S4	Z96.SÞ	42,764	42,548	8Þ2.SÞ	43.52	MA 44:52:11 010S/81\2	310
43.844	43.34	43.214	42,998	296.S≱	42.764	42.44	45.548	S2.5≯	2/18/2010 11:13:44 AM	60€
43.286	42.89	68.S≱	278.SA	45.962	42.674	42.548	45.548	Z3.54	MA \$4:50:11 0105/81\S	308
880.64	42.782	287.24	47.S4	42.53	842.54	42.548	42.638	43.52	2/18/2010 10:53:44 AM	20€
287.24	42,494	872.24	42.26					43.34		
				42.242	966.14	966.14	986.14		MA 44:54:01 0102/81/2	306
995.Sp	872.24	42.044	11.54	42.026	219.14	219.14	Þ69°LÞ	43.34	MA 44.65.01 0105/81\S	306
42.242	42.044	87S.SA	42.044	816.14	213.14	403.14	S07.14	43.34	MA PP.ES.01 010S/81\S	304
42.026	27.14	348.14	828.14	P63.14	41.27	875.14	87E.14	43.34	2/18/2010 10:13:44 AM	303
857.14	41.324	<b>₽</b> 9'L₽	41.435	41.288	861.14	L.	861,14	91.54	MA A4:60:01 010S/81\/S	305
948.14	SE4.14	999.14	41.432	41.288	S86.01⊳	60.14	861.14	91.54	MA A4:63:9 0102/81/2	301
403.14	881.14	999.14	SE4.14	414.14	41.324	lt.	414.14	31.54		
									MA 44:56:9 0102\81\2	300
41.432	894.14	984.14	441,14	801.14	16.04	441.14	41.234	42.98	MA 44:65:9 010S\81\S	568
41.234	810.14	41.36	41.252	801.11	S08.0h	S8.01-	441,14	42.98	MA 44:65:9 010S/81\S	86Z
41.324	441.14	\$31.14	441.14	268.0≯	874.04	985.04	re.04	86.2₽	2/18/2010 9:13:44 AM	762
41.054	858.04	S86.04	<b>†96</b> '0†	964.04	901-01-	904.04	£7.04	42.8	NA PP:50:9 010S/81\S	596
826.04	847.04	<b>₽</b> 78.0₽	858.01	964.0h	40.298	40.514	£7.04	42.8	MA 44:62:8 010S\81\2	26Z
S17.04	40.316	847.04	£7.04	964.04	40.298	413.04	SS3.04	8.24	MA 44:64:8 0102\81\2	567
985.04	904.04	\$9.0\$	413.04							
				885.04	S71.04	280.04	904.04	8.24	MA 44:66:8 0102/81/2	26Z
\$17.04	904.04	<del>19</del> 0 <del>1</del>	418.04	Z9Z.04	848.65	81-8.66	271.04	42.8	MA 44:52:8 010S\81\2	262
382.014	904.04	847.04	412.04	40.388	AT.95	<b>₽</b> 76.6£	40.298	42.8	NA 44:E1:8 010S\81\2	<b>561</b>
983.0 <del>1</del>	39.974	40.514	904.04	271.0A	₽76.6£	39.74	<b>≯</b> 76.6€	8.24	MA ##:60:8 010S\81\S	290
964.04	40.316	40.424	904.04	₱90.0₱	39.74	39.416	39.632	42.8	MA A4:68:7 010S/81\2	289
40.262	40.316	₽9:0₽	49.04	40.262	ST1.0h	81-8.66	964.04	42.8	MA 44:54:7 0102/81/2	882
985.04	40.514	Z86.0≯	\$9.0\$	SS3.04	40.298	901.01	£7.04	8.24	MA 44:EE:7 0102\81\2	782
217.04	19.01	<b>₽</b> 78.0₽	858.04	364.04 562.0h	40.298	280.04	£7.0Þ 57.0Þ	8.24	MA 44:62:7 0102/81/2	98Z
4.	V9 UV	928 UV	-L	90V UV	4-	C80 UV	1.	8 67	114 11.00.T OMORBING	366

81-0.39	296.13	767.9₽	850.84	40.94	12.842	98'9	46.274 4	Z0.84	Mid 64: C2 4 OLD 24: C7	404
									2/19/2010 4:23:44 PM	484
898.149	479.13	46.112	17.34	98.34	1999			48.74	M9 44:61:4 0105/61/2	584
526.44	161.13	\$0.9b	45.824	89.34	69:91	65.5	b 16.64	99.7≱	M9 44:60:4 0103/81/2	<b>S84</b>
12.38	₽Z9"LG	46.112	878.34	98.3₽	Z99'9'	£99°9	p \$00.84	48.74	M9 44:58:5 0105/61/2	181
226.148	881.18	40.94	45.824	45.68	476.34		5.0	99.74		
							10000		M9 44: 64: 6 0105/61/S	084
967.149	51.386	269.34	45.5	S73.34	15.482		p \$16.34	99.74	M9/2010 3:33:44 PM	674
64.922	509.13	16.04	45.824	88.64	65.34	69.3	46.022 4	99.74	2/19/2010 3:23:44 PM	874
840.23	659.13	\$60°9\$	287.8A	46.7.34	813.318	97979	940.94	84.74	2/19/2010 3:13:44 PM	114
471.39	859.13	46.31	248.24	45.824	816.61				M9 44:60:6 0105/91/S	
									2000	974
471.88	86.13	986.34	896.34	45.734	813.31	6.518	45.842 4	84.74	M9/20102/61/S	<b>675</b>
501.59	68.13	61.34	887.24	45.54	191'91	5.572	968'91	£.7A	2/19/2010 2:43:44 PM	ヤムヤ
526.48	818.18	96.34	809.34	46.572	15.482	5.392	45.482 4	S1.7A	2/19/20102:33:44 PM	473
210.88	806.13	45.824	191.24	944.64	998,346			97.91	M9 44:53:23:0105/21/S	472
201.88	910.53	46.914	65.54	42.446	996.34	2.248	45,572	94.34	2/19/2010 2:13:44 PM	レンケ
210.88	806.18	869.34	494.34	45.338	972.248	5.248	45.572	92'91	2/19/2010 2:03:44 PM	0.24
50.33	51.512	45.734	8.84	Z84.24	890'51			88.84	M9 44:68:1 0105/61/2	691
861.38	51.638	45.734	809.34	45.392	971.34			86.54	M9 44:54:1 0105/81/S	891
976.48	35.13	45.564	SE.3₽	45.212	966'14	966'7	<i>ቀ</i> 8የሪሪት	4.6.4	N9/2010 1:33:44 PM	194
822.28	17.18	46.482	45.248	45.23	44.924	4.924	45.338 4	46.22	2/19/2010 1:23:44 PM	991
8SS.28	509.13	917.34	475.34	45.122	46.032			46.22	2/19/2010 1:13:44 PM	991
261.39	992.13	89.34	855.338	S05.31	888.141			98.2№	MM 44:60:1 010S/61\S	191
510.68	\$6\$.f2	45.374	45.266	46.122	44.924	4.834	45.032 4	89.34	2/19/2010 12:53:44 PM	694
822.28	812.18	45.374	46.032	45.014	44.924	4.834	45.032 4	89.34	2/19/2010 12:43:44 PM	462
92.264	51.206	45.428	161.31	941.84	980.24			6.64	2/19/2010 12:33:44 PM	191
6.39	531.15	45.374	46.104	966.144	906.14			45.32	2/19/2010 12:23:44 PM	09₺
6.39	51.15	45.374	45.23	966'77	906'11	906*	ø 966°14	45.32	2/19/2010 12:13:44 PM	694
942.29	19.03	46.392	46.05	45.032	918.44	819.4	4 918.44	45.14	2/19/2010 12:03:44 PM	897
65.264	894.03	45.32	876.44	Z28.44	91/9:11			96.44	MA 44:68:11 010S/61\S	724
12.23	S19.03	45.032	44.564	87. <b>44</b>	997'77	474.4	rd 990°174	87.44	MA 44:E4:11 010S/61\S	954
501.29	50,504	\$1.3p	867.44	273.44	954.456	996.4	ø 99°77	87.44	MA 44:56:11 0105/61/S	997
851.38	899.09	44.852	44.852	9.44	14.384	4.294	44.384 4	9.44	2/19/2010 11:23:44 AM	191
861.38	50.432	<b>A47.44</b>	816.44	9.44	18.44					
								9.44	MA 44:E1:11 0105/61/S	453
851.38	912.03	96'11	44.744	9'47	14.384	981.14	<b>ታ</b> 98ቦ. ኦኦ	9.44	MA \$4:50:11 010S\e1\S	ZS1
492.284	56,432	44.852	813.44	Z64.44	381.44	981.14	4 381.AA	9.44	MA \$4:53:01 0105/61/2	197
92.384	912.08	199'11	13.44	998.44	981.44	981.4	4 381.44	9.44	MA 44:54:01 010S/81\Z	420
₱ <b>∠</b> ₽.29	72.03	199.11	44.204	981.44	898.64			44.42	MA 44:EE:Of OFOS/eF/S	644
<b>766</b> '79	965.03	44.294	31.44	916.64	817.64	3.592	p 916.54	44.24	MA 44:52:01 010S/61\S	844
P18.P9	50.216	44.204	43.844	43.628	43.412	3.412	43.646	90.44	MA 44:E1:01 010S/81\S	7447
977.99	801.08	88.64	A3.844	9£7.£Þ	979.646	3.322	43.646	90.44	2/19/2010 10:03:44 AM	944
95.246	912.03	43.88	437.64	43.628	43.214			90'77	MA 44:53:9 0105/91/S	944
990.33	964.64	T.EA	43.574	43.322	43.034	. 160.E	45.998	43.88	MA 44:54:6 010S/61\S	444
990.29	868.61	7.54	43.232	43.322	806.54	2.8	42.8	88.64	MA 44:55:9 0102/91/2	6443
6.33	904.64	43.25	43.358	42.998	485.584	8.2	42.8	43.68	MA 44:63:44 AM	442
990,39	49.298	43.25	43.034	287.24	42.476					
								43.88	MA ++: £1:9 0105/21/S	144
822.28	829.64	42.854	42.728	42.512	42.404	881.5	42.512 43	T.E4	MA 44:60:9 010S/91\S	440
21.28	266.84	42.764	42.62	42.278	42.188	2.188	42.386 43	7.54	MA 44:68:8 010S/81\Z	439
16.14	9£1.6Þ	42.458	42.224	42.098	Z61.14	267.1	42.116	43.52	MA PP:EP:8 0102/61\Z	438
851.38	75.6≱	42.35	42.44	279.14	267.14			Z3.£≯	MA 44:55:8 0105/91\Z	437
1/80.23	229.6₽	196.14	42.044	267.14	\$0G.1\$	219.1	42.026	43.34	MA \$4:62:8 010S/61\Z	964
\$06°\$9	99.64	999.14	66.14	41.612	SEA.14	1.432	p 997.14	91.64	NA 44:51:8 0102/91/2	432
106.148	801.08	999.14	42.08	867.14	849.14	1.522	p 948.14	91.54	NA 44:50:8 010S/61\Z	434
t06't9	905.08	42.098	198.14	41.846	41.324			91.54	MA 44:53:7 0105/91\S	433
510,58	244.64	860.SÞ	849.14	41,414	60.1≱			91.54	MA 44:54:7 010S/61\S	435
967.149	99.64	42.224	849.14	#09°L#	60.fp	· I	41.324 4	43.16	NA 44:56:7 0102/61\2	154
907.149	49.52	42,098	997.14	403.14	Z86.0Þ	961.1	41.522 4	91.54	MA 44:52:7 0102/61/S	430
967.149	49.442	66.14	849.14	41.504	861.14			43.16	MA 44:E1:7 0105/61\Z	429
865.148	979.9 <del>p</del>	42.224	327.14	414.14	861.14		4 414.14	91.54	MA PA:60:7 010S/61\S	428
54.472	249.44S	66.14	849.14	41.288	861.14	· Li	p 861.14	43.16	MA 44:63:0 0102/01/2	724
198.14	49.442	66.14	41.864	#09°L#	41.324	1.324	41.522 4	43.16	MA 44:54:8 010S/81/S	456
64,274	33.9A	66.14	849.14	\$0G.f\$	60.14			43.16	2/19/2010 6:33:44 AM	452
991.149	811.64	198.11	SEA.14	41.288	60.14			43.16	MA 44:53:60 0105/61/S	424
991.149	49.334	999.14	849.14	41.288	861.14	60.h	p 861.14	43.16	NA 44:E1:3 010S/81/S	453
S18.E3	244.94	66.14	849.14	41,414	60.1p	60.h	p   p p.fp	43.16	NA 44:50:6 0102/61/S	422
S1-8.E9	10.64	45.224	498.14	414.14	861.14			43.16	MA P4:53:8 010S/61\S	451
89.69	998.81	71.24	9£6.14	169.14	878.14			43.34	MA 44:54:3 0105/61\S	450
89.69	190.61	71.24	207.14	3E.14	Z91.162			43.34	NA 44:66:3 010S/81/S	614
284.69	ZE3.84	45,17	41.828	41.252	190.14	81.18	4 87E.14	43.34	NA 44:62:3 0102/61/S	814
41.69	998.84	45.17	828.14	894.14	Z91.14	12.1		43.34	2/19/2010 5:13:44 AM	110
41.69	₱90.6₽	42.044	959.14 936							
				894.14	291.14			43.34	MA 44:50:3 0102/61/S	914
50.69	<b>Þ90</b> .6Þ	872.24	9£6.14	189.14	876.14			43.34	MA 44:53:4 010S/61/S	914
₽£8. <b>2</b> 9	1/90'61	42.404	42.044	267.14	41.162	190.1	41.27	43.34	NA 44:54:4 0105/91/S	<b>セレ</b>
1∕£8.⊈9	996.81	42.404	969.14	489.14	41.162				N/19/2010 4:33:44 AM	413
818.58	1/90.61	42.494	9£6.14	297.14	72.14			A3.34	MA 44:52:4 0102/91/2	412
15.53	er.es	42.602	42.26	489.14	\$0G.f\$				MA 44:51:4 0105/61\S	114
870.Sa	1/90.61	17.24	42.494	42.026	21612		p 876.12	43.34	2/19/2010 4:03:44 AM	014
831.S3	61.64	17.54	42.368	42.026	\$09°L\$	81.18		43.34	2/19/2010 3:53:44 AM	60tz
870.23	996.81	17.54	42.368	42.026	41.504			43.34	MA 44:54:5 0103/91/S	801>
SF0.S9	874.64	43.016	842.54	42.206	895.14				MA 44:EE:E 010S/91\Z	704
916.19	961.64	824.24	42.35	849.14	41.234	810.1	41.126 4	43.52	NA 44:62:6 0105/61/S	901
817.18	49.244	824.24	42.224	843.14	41.126			43.52	MA 44:51:5 0102/91/2	90t
61.826	961.64	42.458	42.116	41.864	246.14					
								43.52	MA 44:50:5 0103/61/2	404
181.18	961.64	47.674	42.35	27e.14	34.14			43.52	MA 44:53:44 AM	403
484.18	940.64	287.SA	42.44	42.206	94.14	34.1	p 833.14	43.52	2/19/2010 2:43:44 AM	402
70.18	961.94	479.54	478.24	42.098	189.11	96.1		43.52	2/19/2010 2:33:44 AM	101
86.09	7€.64	910.64	842.54	42.206	Z88.14			43.52	MA 44:52:5 0102/91/2	400
70.18	76.94	68.24	42.44	860.24	858.14			Z3.54	MA 44:51:5 0102/81/S	366
70.19	9£1.6≱	42.674	42.44	42.098	34.14			43.52	MA 44:60:S 010S/61/S	398
926.09	49,424	497.24	42.53	42.152	€9.14	£9.14	p 857.1p	T.EA	2/19/2010 1:53:44 AM	367
1/28:09	49.244	287.2Þ	42.44	279.14	41.558			43.52	MA 44:54:1 0105/61\S	966
269.09	49.226	42.764	42.404	42.044	198.11					
								7.64	MA 44:55:1 0105/61/S	396
269.09	49.316	497.24	42.53	42.152	69.14			7.64	MA 44:53:1 0105/61\S	394
986.09	266.8₽	8£8.5₽	42.53	S21.SÞ	8ET.14		42.062	7.64	MA \$4:51:1 0102\e1\S	393
<b>464.09</b>	49.226	42.764	42.53	87S.SÞ	42.062	881.2	42.386 4	7.54	MA 44:60:1 010S/61\S	392
872.09	859.64	42.764	42.53	872.24	276.14			7.64	MA PA:53:S1 0105/91/S	391
872.08	858.94	70.64	42.854	209.24	42.188			7.64	MA 44:E4:S1 010S/61\S	390
\$30.09	859.64	70.€₽	42.854	209.24	276.14	198.1	p p8.1p	7.64	MA PA:66:S1 010S\e1\S	<b>68</b> E
1/96:69	478.64	961.64	₹2.962	42.512	27e.14	8£7.1	41.738 A	7.54	2/19/2010 12:23:44 AM	388
920.09	858.61	43.142	42.8	42.458	42.242			88.64	MA PA:E1:S1 0105/81\S	78€
966.66	858.64	43.034	17.54	42,458	42.152				MA PP: 60:S1 010S/81\S	386
956.63	109.61	42.944	42.908	42.458	42.044			43.88	2/18/2010 11:53:44 PM	385
ᇷ	₫.	4.	d <sub>o</sub>	de	4		ماد ماد	±.		

A 73.86 42.044 41.81 42.044 42.456 42.906 42.944 49.604 5.17ermocouple 3.17ermocouple 3.17ermoco

896.69	52.268	43.214	880.€4	Z96.2≯	45.656	45.656	278.SA	90.44	MA PA: 63:8 01/05/05\S	583
<b>9</b> ₹0. <b>₽</b> 9	7.23	43.214	43.322	871.EÞ	45.98	45.656	45.98	90.44	MA 44:E4:8 010S/0S/S	289
940.49	269.29	43.124	43.322	278.2₽	86.SÞ	42.89	42.746	90.44	MA 44:55:8 010S/0S/S	189
64.22	967.28	43.142	43.142	68.2⊅	42.584	42.476	45.566	88.64	2/20/2010 8:23:44 AM	089
64.328	870.68	43.034	43.142	42.998	269.2₺	42.584	42.566	88.64	MA ++:51:8 010S\0S\2	649
64.22	53.384	43.25	A5.05A	42.692	42.584	42.476				
841.48	868.68	361.64 20.64					42.566	88.64	MA 44:50:8 0102\02\Z	878
			827.24	42.602	42.296	42.296	42.296	7.64	MA 44:63:7 010S\0S\2	113
896.69	999.03	68.2№	42.674	42.332	42.116	42.116	42.206	43.52	MA 44:64:7 010S/0S\S	949
<b>160.14</b> 8	19.91	68.SÞ	S87.S≱	42.422	911.SÞ	911,54	42.33Z	S3.54	MA PP:65:7 010S/0S\S	<b>918</b>
64.202	208.94	43.016	42.674	45.422	42.008	42.116	42.206	Z3.E4	MA 44:52:7 0102/02\S	7/9
64.202	899'61	42.782	45.548	42.206	267.14	\$89.1\$	42,116	\$3.6A	MA 44:E1:T 0102/02\Z	673
64.202	208.9₽	42.674	42.224	477.14	97.17	833.14	189.14	Z3.54	MA 44:60:7 010S\0S\Z	272
262.143	75.64	42.674	42.224	477.14	246.14			S3.64		
						36.14	34.14		MA PP:63:9 010S\0S\S	178
262.49	208.eh	42.584	42.008	849.14	41.126	3£.14	34.14	S3.54	MA 44:64:3 010S/0S/S	013
64.202	re.es	42.584	42.224	843.14	41.126	41.234	833.14	S3.64	MA \$45:65:30 0102\02\2	699
64.292	208.64	483.54	42.116	849.14	810.14	810.14	810.14	43.52	NA 44:523:0105/02/S	899
64.292	895.64	824.SA	42.008	43.14	41.234	810.14	41.216	43.52	NA 44:51:3 010S/0S/S	<b>199</b>
64.202	960.03	42.584	42.116	49°L4	810.14	40.802	810.14	Z3.64	MA 44:50:3 010S/0S/S	999
585.48	₽78.6₽	42.854	42.296	27.14	270.14					
274.43						60.14	966.14	7.64	MA PP:68:8 010S\0S\2	999
	286.64	42.638	42.188	828.14	861.14	414.14	41.522	7.64	MA 44:64:3 010S/0S\S	199
586.148	S86.9h	42.764	881.24	41.612	41.306	<b>カドル, ドル</b>	£9.14	7.64	NA 44:65:3 010S/0S/S	£9G
S8£.143	478.64	42.764	881.SÞ	27.1A	STO.14	414.14	SS2.14	7.64	MA PA:83:3 010S\0S\2	Z9G
54.472	847.64	42.854	42,188	27.1A	<b>かしか</b> 、しか	41.306	96E.14	7.54	2/20/2010 5:13:44 AM	199
64.544	891-02	43.034	42.368	267.14	984.14	981.14	207.14	43.88	2/20/2010 5:03:44 AM	099
1119119	826.64	42.944	42.476	267.14	984.14	384.14	207.14	88.64	2/20/2010 4:53:44 AM	699
PPS.F8	163.08	\$60.6\$ \$10.0\$	42.368	6.14	41.252					
						984.14	18.14	88.64	MA 44:E4:4 010S\0S\S	899
1112,113	891.03	42.818	42.368	800.Sh	981.11	463.14	207.14	88.64	MA 44:55:4 010S/0S\S	<b>199</b>
84.328	50.162	42.818	974.SA	S97.14	875.14	384.f4	207.14	88.64	MA 44:52:4 0102\02\2	999
PPS.P8	50.162	42.818	42.368	6.14	384.14	384.14	207.1A	88.64	MA 44:51:4 0102/02/S	999
964,436	891-0G	43.034	42.242	800.Sh	₽6G.1₽	Þ69.14	18.14	88.64	MA \$4:60:4 010S\0S\S	199
964.436	826.64	43.034	42.368	6.14	\$6G.1\$	Þ69°LÞ	972.1A	88.64	Z/Z0/Z010 3:53:44 AM	699
964.43	50.162	43.034	42.476	800.SÞ	Þ63.ſ₽	163.14		88.64	MA 44:64:6 010S\0S\S	
							18.14			252
964.436	891-09	42.944	42,476	42.134	207.1A	384.14	207.14	88.64	MA 44:66:6 010S\0S\S	133
<b>64.724</b>	50.216	43.214	42.764	42.314	833.14	393.rÞ	S88.14	90.44	MA 44:ES:E 010S\0S\S	099
84.508	50.342	43.214	842.54	42.188	<b>カ</b> ケア、14	6.14	Z88.14	90.44	MA PP:ET:E 0102/02/S	619
919.49	94.03	43.214	45.656	42.314	999.14	6.14	66.14	90.44	MA PP:60:6 010S\0S\S	81/3
805.158	855.05	43.124	45.656	42.314	999.14	6.1 <b>≯</b>	66.14	90.44	2/20/2010 2:53:44 AM	Z1/S
586.148	81-9:05	43.124	42.89	42.314	477.14	6.14	66.14	90.44		
									Z/20/2010 2:43:44 AM	919
805.148	50.342	43.124	197.24	881.Sh	S88.14	66.1₽	66.14	90.44	MA 44:55:5 010S/0S/S	242
481.14	Sp.342	43.214	<b>42.764</b>	42.404	S88.14	66.1₽	45.098	90.44	NA 44:52:50105/05/S	244
79.4a	€9.03	S08.Eh	42.944	42.368	42.062	42.08	42.278	44.24	NA 44:E1:S 010S/0S/S	543
<b>49.49</b>	SS2.08	43.502	42.944	42.584	42.278	87S.S4	42,404	44.24	MA PP:60:S 010S/0S/S	242
Z99°1+9	SS2.03	49.5A	43.16	42.584	42.278	71.54	42.404	44.24	2/20/2010 1:53:44 AM	119
198.14	50.522	Z02.64	91.64	Z69.ZÞ	42.404	40A.SA		44.24		
S47.48	189.03						42.494		MA 44:64:1 010S\0S\2	01/9
		Z89.64	43.25	42,764	186.54	42.584	287.SA	44.42	MA 44:65:1 010S/0S/S	663
₱£9.₱9	975.08	67.€4	43.34	42.764	45.458	45.458	479.54	44.42	MA 44:62:1 010S\0S\S	863
64.742	894.03	S83.E4	43.34	278.Sh	42.584	42.584	42.674	44.42	MA 44:E1:1 010S\0S\S	763
P4'244	18.03	43.574	₽£.EÞ	479.54	42.35	45.458	42.584	44.42	MA PP:60:1 010S/0S/S	969
₽£9.₽9	18.03	67.EA	43.25	278.SÞ	45.458	42.584	287.SA	44.42	2/20/2010 12:53:44 AM	989
247.42	800.18	Z89.£Þ	43.25	42.998	42.584	42.584	42.782	44.42	Z/Z0/Z010 12:43:44 AM	<b>1789</b>
bb2.pa	816.03	67.€≯	43.25	869.2⊳	42.584	483.54	806.Sh	44.42	Z/Z0/2010 12:33:44 AM	
115.13										533
	1/89'09	916.64	45.64	42.872	42.458	42.584	S87.S4	44.42	MA PP.ES:S1 010S/0S/S	<b>263</b>
PST.P8	860.18	44.204	S3.54	43.052	42.764	278.24	42.854	9.44	NA PP:E1:S1 010S\0S\Z	531
427.4 <del>4</del>	957.05	960.44	E4.E4	S20.64	42.638	278.Sh	880.64	9.44.6	2/20/2010 12:03:44 AM	930
865.148	279.03	43.862	\$3.5A	871.64	42,638	42.872	961.64	9.44	2/19/2010 11:53:44 PM	629
865.48	860.13	76.6A	S3.64	42.944	42.872	278.SA	42.854	9'77	2/19/2010 11:43:44 PM	979
865.148	997.09	76.64	829.EÞ	43.286	278.24	42 962	361.Eh	9.44		
64.48	997.08	79.64	43.628						2/19/2010 11:33:44 PM	723
				871.64	278.SA	278.24	Z96.2Þ	9.44	2/19/2010 11:23:44 PM	929
877.49	966.03	91.44	7.64	835.54	43.052	S20.5A	S41.64	87.44	M9/2010 11:13:44 PM	979
79.49	18.03	S40.44	808.64	994.64	S41.64	S20.51	334.EA	87. <del>11</del>	2/19/2010 11:03:44 PM	<b>PZ9</b>
38.49	66.03	994.44	88.€1	863.64	43,232	844.64	993.64	96'111	M9 A4:63:01 0105/91/2	623
856.49	860.18	44.33	88.61	863.64	SES.E4	933.54	949.E4	96'177	2/19/2010 10:43:44 PM	229
64.724	51.224	44.33	67.£₄	949.646	43.322	SES.64	933.64	96.44	2/19/2010 10:33:44 PM	123
Þ£9.Þ9	₱89.0 <del>2</del>	44.33	88.54	43.538	43.124	844.64	343.64	96.44	2/19/2010 10:23:44 PM	620
64.724	51.224	44.33	888.64	277.64	SSE.64	SSE.E4		96.44	2/19/2010 10:13:44 PM	
463.48							955.64			619
	51.224	66.44	411.44	277.64	844.54	844.64	43.646	96.44	M9 A4:E0:01 010S/21/S	813
907.149	91/8:09	14.834	44.294	\$36.5A	43.502	823.6A	367.EA	41.34	2/19/2010 9:53:44 PM	<b>ZI</b> 9
418.49	867.08	<del>44</del> 7.44	44.294	43.826	Z02.54	43.628	8£7.£₽	46.14	2/19/2010 9:43:44 PM	916
97.149	51.15	44.924	846.44	STT.EA	43.682	808.64	900.44	45.32	2/19/2010 9:33:44 PM	212
97. <del>1/</del> 9	92.13	918.44	44.44	SE1.144	Z83.£≯	808.64	916.64	45.32	2/19/2010 9:23:44 PM	119
299.49	21.26	44.924	44.582	900.44	43.682	808.64	919.54	45.32	2/19/2010 9:13:44 PM	613
64.652	816.03	44.924	474.44	44.132	808.64	808.64	808.64	45.32	NY 445 60:00 9:00 44	212
247.48	860.13	966.44	823.44							
				44.312	960.44	960.44	960.44	6.64	Mq 44:63:8 0102/01/2	116
964.149	590.13	46.284	44.942	282.44	972.44	18.44	996.44	89.24	M9 44:64:8 0105/01/S	919
964.149	1/96'09	971.34	46.834	44.495	44.384	44.384	996.44	89.34	2/19/2010 8:33:44 PM	609
926.49	35.13	45.356	87. <del>44</del>	278.44	493.44	994.44	997.44	98.34	2/19/2010 8:23:44 PM	809
898.149	51.026	45.23	888.44	945.44	44.564	994.44	943.44	98.34	2/19/2010 8:13:44 PM	<b>Z09</b>
427.4 <del>4</del>	57.422	46.536	161.31	46.05	9£9.₽₽	78. <u>A4</u>	228.44	10.34	M9 PA: 60:8 0102/01/2	909
106.148	875.18	45.824	45.374	46.122	44.924	44.924	45.032	46.22	M9 A4:68:7 010S/e1/2	909
967.49	974.18	₽16.3Þ	273.24	497.34	41.34	45.05				
28.148							45.74	46.22	M9 44:00:10102/01/2	109
	36.13	968.34	456.64	PP9.24	46.212	SE.34	45.32	1.94	M9 44:68:7 0105/91/S	603
S47.48	51.35	77.34	Z99.2h	14.34	45.428	45.32	45.32	1.94	2/19/2010 7:23:44 PM	203
SE8.49	51.296	96.34	A57.3A	869.31	809.24	809.34	869.34	83.84	2/19/2010 7:13:44 PM	109
988.149	92.13	46.256	46.022	P00.9P	89.34	89.34	878.34	97.94	M9/2010 7:03:44 PM	009
38.49	11719	16.34	896.34	<b>36.3</b> 4	45.644	17.24	481.34	16.91	M9 P4:68:3 010S/91/2	661
529.49	515.18	64.84	Þ0.84	SS0.84	S59.34	45.824	871.97	21.74		
907.149	872.18								NY 942010 6:43:44 PM	861
		481,84	45.824	908.24	317.3p	809.54	SE6.34	21.74	M9 44:55:30105/91/2	76Þ
171.89	843,13	814.84	920.94	850.94	45.842	896.31	4.84	84.74	M9/2010 6:23:44 PM	961
<b>16.19</b>	51.314	16.34	896.34	991.91	45.842	896.34	991.91	84.74	2/19/2010 6:13:44 PM	961
28.49	\$1.314	₩60°9₩	896.34	45.932	S27.34	S27.24	991.91	84.74	2/19/2010 6:03:44 PM	<b>161</b>
28.49	415.13	1481.31	46.842	45.734	119.61	45.752	896.34	84.74	M9/2010 5:53:44 PM	483
64.922	161.13	198.34	46.932	46.112	Z69.34	45.824	46.256	99.74	2/19/2010 5:43:44 PM	492
64.922	S03.18	991.91	SE9.3≯	419.24	45.824	45.824	46.148	39.74 39.74	2/19/2010 5:33:44 PM	161
50.23	464.18									
		¥0.84	969'91	89.24	65.54	45.824	\$16°9\$	99.74	M9 44:52:3 0105/91\2	061
962'1/9	962.13	45.274	45.824	116.21	69.34	869.24	46.022	99.74	2/19/2010 5:13:44 PM	684
931.39	51.422	Z6Z.34	820.94	46.148	A67.34	96.34	46.274	\$0.84	M9 44:60:3 010S/61\S	881>
81-0.29	P38.13	46.292	96'SÞ	40.94	96.3₽	A5.734	481.34	\$0.84	2/19/2010 4:53:44 PM	78 <del>1</del>
81-0.23	524.13	46.292	96.3₽	40.94	PE7.24	45.86	45.274	\$0.84	2/19/2010 4:64:544 PM	981
898.149	35.13	46.112	77.34	45.752	Z99,214	17.24	160.91	₽8.7Þ	2/19/2010 4:33:44 PM	384
		J				~~ -7				307
d.	4.	. de	de de	de	d <sub>o</sub>	<b>d</b> o	al.			

Authorized Temperature Thermocomble 3 Thermocomble 3 Thermocomble 4 Thermocomble 5 Thermocomble

Unit Type (IA) Units) Reading DateTime (EST)

Z87.68	62.39	227.33	96.08	STT.EA	OLASSIA.	00'74	000:30	00:11	INDIAL COST OF CHILD	
299.69	963.99	965.88	S6.252	343.E4	844.64	42.89	42.998	96.44	MA 44:55:1 0103\15\2	589
					844.64	42.8	42.89		MA 14:55:1 0105/15/5	289
21/8,63	96.344	989.99	50,432	<u>2</u> 40.042	967.64	70.EA	Z96.Sh	46.14	MA PA:ET: F OFOS\FS\S	189
₽£7.E8	962.99	74.99	SE4.08	S36.54	S02.54	TO.E4	TO.EA	45.14	MA 44:50:1 010S\rS\s	089
₽£7.68	9£Z.99	91/1/99	SE4.08	S36.54	S02.54	86.Sh	871.54	46,14	MA 44:63:44 AM	649
63.626	851.38	860.88	£9.0G	817.64	203.Eh	871.54	70.EA	45.14	MA 44:54:31 O105/15/5	849
908.69	281.88	Z60'99	981-09	44.132	283.£4	43.25	43.25	46.32	MA 44:55:21 0105/15/5	119
83.63	Z81.33	<b>1</b> 68.83	87E.03	44.132	263.EA	43.25	43.142	45.32	MA 44:52:31 0102/15/2	949
89.68	760'99	294.39	190.09	44.132	S83.£4	91.64	836.64	45.32	MA 44:S1:31:0102\12\Z	949
69.69	281.99	1/26.33	81.08	44,132	916.64	43.25	484.EA	45.32	MA 44:03:S1 010S\rS\S	<b>Þ</b> 19
89.69	Z60'99	210.88	50.486	44.132	319.Eh	836.64	43.25	45.32	2/20/2010 11:63:44 PM	£73
68.58	1/86.89	\$18.4a								
			984.08	44.438	288.64	43.358	43.25	45.32	M9 44:64:11 0102\02\z	279
77,53	18.33	79.49	891-03	15.44	886.64	STT.EA	ABT.EA	45.5	2/20/2010 11:33:44 PM	129
77.53	SET.33	64.238	999.03	361.144	<b>238.£</b> ₽	43.538	43.64	45.5	2/20/2010 11:23:44 PM	049
456.55	915.59	61.13	833.03	13.44	S38.£4	43.664	43.64	6.54	2/20/2010 11:13:44 PM	699
63.428	924.39	69.69	999.09	15.44	960.44	43.772	43.7.54	6.54	M9 44:03:44 PM	899
809.69	<del>19</del> 2'99	<b>353.53</b>	946.03	867.44	44.276	44.042	43.934	89.34	M9 44:68:01 0105/05/2	<b>L99</b>
809.69	471.39	866.69	948.03	44.924	44.384	44.042	44.168	89.34	2/20/2010 10:43:44 PM	999
813.69	568.48	906.59	Þ96'09	867.44	44.168	891.44	972.44	89.34	2/20/2010 10:33:44 PM	999
869.69	967.49	P47.23	1,61,134	876.44	845.44	44.222	846.44	38.21	2/20/2010 10:23:44 PM	199
1431,63	454.45	1/29.29	51.026	78.44	846.44	44.222	44.024	98.31	2/20/2010 10:13:44 PM	699
996.69	841.48	h11,53	PE1.13							
63.464	PS8.63	900.29		876.44	44,222	44.132	411.44	98.34	M9 44:00:01 01020/25	Z99
			51.134	78.44	994,44	44,132	\$11.84	98.24	M9 44:63:90 0105/02/2	199
9446	887.68	76.19	881.18	831.24	44.402	44.312	44.294	₩0.9₩	2/20/2010 9:43:44 PM	099
9446	191.69	91-9.19	80.13	45.284	Z28.44	969.44	823.44	40.94	2/20/2010 9:33:44 PM	699
3.59	63.212	19.19	974.13	494.24	45.032	818. <del>11</del>	44.582	46.22	2/20/2010 9:23:44 PM	859
8.69	966.29	70.18	896.13	45.338	45.032	807.44	807.AA	46.22	2/20/2010 9:13:44 PM	<b>Z</b> 99
63.59	87.53	Z96:09	974.13	45.464	45.032	288.pp	807.AA	46.22	2/20/2010 9:03:44 PM	999
272.63	S28.S3	926.09	81°5'15	45.644	46.32	966'77	966'77	46.4	2/20/2010 8:53:44 PM	999
855.53	62.42	17.09	191.18	813.31	46.212	966'77	966'111	4.94	2/20/2010 8:43:44 PM	1/99
856.69	62.186	986.09	813.13	AET.24	46.104	45.104	966.44	4.34	2/20/2010 8:33:44 PM	653
63.32	P18.18	60.224	827.18	869.34	45.392	14.24	42.266			
								86.84	2/20/2010 8:23:44 PM	299
6.63	916.19	902.09	52.016	\$00.9\$	273.24	65.51	945.24	97.94	2/20/2010 8:13:44 PM	159
997.69	289.19	S88.62	806.13	77.34	89.24	89.34	ST3.24	97.94	M9 44:60:8 0102\02\z	099
992.69	1-99.19	59.612	70.SB	1/81.31	896.31	98.31	88.34	<b>\$6.9</b> \$	M9 44:63:1 010S/0S/S	619
63.302	503.19	973.63	116.13	46.454	495.34	46.04	46.148	SI.7A	M9 44:E4:7 010S/0S/S	81/9
63.284	61.25	24.65	52.322	46.544	46.22	£1.34	46.22	£.74	2/20/2010 7:33:44 PM	L <del>1/</del> 9
p9p.E9	966'09	88S.6 <del>2</del>	52.286	862.34	4.34	181.31	4.34	84.74	2/20/2010 7:23:44 PM	919
813.53	296'09	960.63	52.142	Z9G.3b	841.84	841.84	274.94	99.74	M9 44:81:10102\02\2	919
93.356	17.09	268.83	863.SB	259.91	46.202	46.202	46.526	1/8.74	2/20/2010 7:03:44 PM	1119
3E2.E3	81/2:09	86.83	7.28	863.31	Z8E.34	46.292	90₹.9ħ	20.81	2/20/2010 6:53:44 PM	643
63.59	SS1.09	169.82	88.52	46.544	196.31	198.34	388.34		2/20/2010 6:43:44 PM	
								2.84		21/9
63.284	860.09	885.88	277.28	ZG9.91	862.84	61.34	889.91	2.84	M9 44:86:30:00S\0S\2	119
63.284	999'69	151.83	<b>₽13.52</b>	46.328	46.022	61.34	889.94	2.81	2/20/2010 6:23:44 PM	01/9
PTE.E3	69.63	361.83	829.S2	805.91	46.202	46.22	₽£9.9₽	86.34	2/20/2010 6:13:44 PM	689
63.428	169.69	1/88.TZ	52.484	83.3 <del>1</del>	S8€.84	4.94	418.34	99.84	M9 2/20/2010 6:03:44 PM	863
63.212	Z97.69	<b>29.7</b> C	975.23	274.84	991.94	46.274	863.84	95.84	2/20/2010 5:53:44 PM	753
PYE.E9	59.342	SST.72	S2.448	9E4.94	946.346	<b>191'91</b>	106.91	₽T.8Þ	2/20/2010 5:43:44 PM	969
935.59	270.63	873.73	19.53	46.382	814.34	₽£9.9Þ	38.94	48.92	2/20/2010 5:33:44 PM	969
494.69	1/9.83	<i>Lt</i> '.73	S02.S2	919.91	46.202	814.34	247.8A	26.84	2/20/2010 5:23:44 PM	1/69
63.248	19.83	272.72	89.13	S8E.34	46.292	814.84	818.84 815.84	26.84		
986.69	ACC.88	9E0'29 ·							2/20/2010 5:13:44 PM	653
			86.13	286.34	Z6Z.91	16.31	S47.84	26.84	2/20/2010 5:03:44 PM	632
63.464	33.83	941.72	86.13	S8E.34	46.292	814.34	38.94	26.84	2/20/2010 4:53:44 PM	169
14.69	862.88	20.78	91.23	S32.314	45.274	64.84	967.94	1.94	2/20/2010 4:43:44 PM	069
63.41	8148.73	886.88	52.358	46.364	841.34	45.274	907.9₽	1.64	2/20/2010 4:33:44 PM	629
S0E.E3	837.73	987.93	52.484	46.238	10.91	811.91	967.9₽	1.64	2/20/2010 4:23:44 PM	829
476.63	119.73	Z99'9G	PS7.53	46.328	46.112	46.238	79.94	47.84	2/20/2010 4:13:44 PM	759
SE.E8	925.73	78.88	7.53	46.256	991.94	991.91	865.84	99'81	2/20/2010 4:03:44 PM	929
63.212	PEV 19	56.372	52.484	46.148	850.34	991.91	865.84	95.84	2/20/2010 3:53:44 PM	979
S5.5a	11.73	56.264	7.53	Z8E.345	42.932	36.34	863.94	32.8h	2/20/2010 3:43:44 PM	624
83,428	S00.78	96.264	7.53						2/20/2010 3:33:44 PM	
				841.84	830.94	991.91	64.84	99.84		623
P7E.E9	228.82	1/80.98	829.52	Z6Z.9 <del>1</del>	Þ60'9Þ	46.22	46.634	86.84	M9 2420/2010 3:23:44 PM	622
53.32	1/08/99	56.264	P15.52	S85.34	45.932	45.274	46.724	99.84	2/20/2010 3:13:44 PM	129
273.59	P17.98	<b>916.33</b>	961.53	Z6Z.9Þ	878.24	986.31	46.63A	48.38	2/20/2010 3:03:44 PM	029
963.69	886.88	81-0.93	S2.052	841.34	36.34	98.31⊳	907.94	20.84	2/20/2010 2:53:44 PM	619
494.69	5.33	946.33	52.214	<b>≯</b> 60′9 <b>≯</b>	Z33.34	878.34	96436	148.74	2/20/2010 2:43:44 PM	818
968.69	£6.264	896.99	265.53	495.34	890.94	96.34	919.94	Z0.8h	2/20/2010 2:33:44 PM	<b>Z19</b>
944.69	<b>1</b> 6.33	98.99	505.55	841.34	46.842	42.626	919.94	48.02	2/20/2010 2:23:44 PM	919
855.59	PS7.33	PST.38	91.53	45.932	42.842	45.734	313.3h	48.02	2/20/2010 2:13:44 PM	615
494.69	<b>79.33</b>	96,436	52.412	896.21	77.34	878.34	9ZG.9Þ	1/8.74	2/20/2010 2:03:44 PM	419
813.63	888.88	S85.38	823.94	400.84	68.84	869.34	363.3h	99.74	2/20/2010 1:53:44 PM	613
Z84.E9	946.33	454.33	1/66:91/	S27.31s	45.464	273.34 902.34	46.22	E.74	2/20/2010 1:43:44 PM	612
963.63 59 63	S8E.38	991.33	274.34 AGC 3A	869.34	45.392	808.84	46.238	21.74 £ 71	2/20/2010 1:33:44 PM	
4c7.6a	47S.38 Sec 33	991.33	S8E.34 SYA.3A		46.608				2/20/2010 1:23:44 PM	119
				S66.34		917.34	46.238	21.74		019
299'69	16.33	968.143	46.202	227.64	362.24	145.644	481.94	<b>≯</b> 6′9 <b>≯</b>	2/20/2010 1:13:44 PM	609
869.69	908.43	971. <del>12</del>	211.34	Z99'91	45.572	191'91	\$00.8p	97.94	2/20/2010 1:03:44 PM	809
809.69	908.43	78.63	SS0.84	17.24	494.34	42,464	46.112	97.94	2/20/2010 12:53:44 PM	209
813.53	Z97.14G	53.24	45.274	869.34	6.34	809.24	880.94	85.34	2/20/2010 12:43:44 PM	909
273.63	54.248	30.63	46.184	45.644	45,428	45.554	986.34	4.64	2/20/2010 12:33:44 PM	909
887.63	<b>54.464</b>	298.23	Þ60'9Þ	45.734	45.564	45.554	386.34	46.4	2/20/2010 12:23:44 PM	<b>#09</b>
887.63	\$9\$°\$9	76.S3	46.184	896'91	46.644	45.54	986.34	46.4	2/20/2010 12:13:44 PM	509
917.69	54.284	997.64	46.238	968.24	494.34	45.572	868.2₄ 200.2₄	46.22	2/20/2010 12:03:44 PM	509
63.824	54.284	60.03	Þ00.9Þ	46.112	869°SIV	45.806	968.21	46.22	MA 44:53:11 010S\0S\2	109
878.63	966.63	810.03	46.382	269.34	817.8h	626.2h	317.3h	- \$0.84 50.84	MA 44:64:11 0105/05/S	009
887.68	Þ26.63 900 £3									
		81.08	46.202	896'91	953.34	944.64	965.51	98.34	MA 44:65:11 0102\02\2	669
968.69	63.726	72.0g	46.328	<b>1</b> 60'91	11.34	944.34	11.2A	98.34	2/20/2010 11:23:44 AM	869
917.69	854.63	50.432	841.34	<b>\$00.9</b> \$	63.34	476.34	494.24	89.34	MA 44:E1:11 010S\0S\2	469
40.48	854.63	198.09	46.454	46.112	45.824	45,464	494.34	89.2≯	MA PP:E0:11 010S\0S\s	969
908.69	76.53	828.02	46.22	986.34	45.554	497.34	855.34	46.32	MA 44:63:01 010S\0S\2	969
850.49	53.024	56,432	46.34	46.022	45.374	45.158	845.248	46.14	2/20/2010 10:43:44 AM	1969
Z37.E3	52.844	169.03	Þ60'9Þ	917.24	45.302	45.302	890.24	96.44	2/20/2010 10:33:44 AM	269
869.69	995.SB	51.26	89.34	963.34	45.356	44.924	45.014	87.44	NA 44:ES:01 0103\2\2	Z69
88.69	82.28 83.23	35.13	45.824	962.34 963.34	46.266	238.44	Sp9.pp	9.44	MA 44:81:01 0105/05/S	169
391.43	81.S2	116.13	AET.2A ACS 2A	284.84	971.34 995.34	971.34	45.068	9.44	MA 44:60:01 0105\05\2	
400.48	959.18 91.52									069
		52.43	P33.34	971.24	966.14	Z97.44	44.654	44.42	MA 44:62:9 0102\02\2	689
400.49	51.224	886.94	461.34	971.34	44.654	199.11	44.438	44.42	MA 44:E4:9 010S\0S\2	889
SE6.E9	8£7.0č	Þ0.9Þ	286.14	474.44	44.024	43.826	263.5A	44.24	MA P4:EE:9 010S/0S/S	783
520.49	60.03	44.726	44.258	916.64	484.64	143.394	836.64	44.24	MA 44:6S:9 010S/0S/S	989
520.49	899.81	43.844	43.502	43.25	42.944	₹0.£≱	45.926	44.24	MA PP:E1:9 010S/0S/S	282
896.59										
	48.254	933.5A	43.322	₹596.24	42.764	45.656	278.SA	90.44	NA PP:50:9 010S\0S\2	1/89
de de	d <sub>o</sub>	36	de	4.	4.	4	4.	- L		
8 √Thermocouple 8 •r	d <sub>o</sub>	36	de	4.	4.	4	4.	- L	(stinU IIA) ed (T83) emITetsGg MA 44::00:00:02\02\02\02\02\02\02\02\02\02\02\02\02\0	Readin

816.33	189.89	867.88	8.18	47 192	988.91	¥66'9¥	47.642	49.28	M9 44:50:00 0105/15/2	287
815.33	973.88	867.88	8.13	47 102	166'91	988.94	249.74	82.64	2/21/2010 5:53:44 PM	187
65.228	894.89	ÞEÞ:99	8.13	47 102	877.34	988.91	Þ63.7Þ	82.64	2/21/2010 5:43:44 PM	084
66,102	SA.S.42	ZI-G:99	68.13	976.84	289.84	19.94	444.74	82.64	2/21/2010 5:33:44 PM	624
282.282	414.88	419.88	347.13	840.74		28.94		34.64 90.04		
					\$69.9t		864.74		M9 44:65:30:02\12\2	877
51,58	103.89	Z34.99	818.13	210.74	86.84	46.922	294.74	19.61	2/21/2010 5:13:44 PM	111
201.39	24.89	<b>₽</b> 7.99	₽79.18	₽80.7₽	97.9h	94.94	912.74	\$8.64	2/21/2010 5:03:44 PM	977
896'1/9	906.89	884.99	859.13	SE8.84	802.91	919.94	864.74	09	2/21/2010 4:53:44 PM	<b>911</b>
12.89	34.89	₽7.99	S87.13	896 91	<b>49.9</b>	926.94	87.7₽	95.03	2/21/2010 4:43:44 PM	477
877.48	921.89	PZ9:99	824.13	46.634	79.94	19.94	<b>45.534</b>	96.08	2/21/2010 4:33:44 PM	ETT
988.49	₽£Z.89	99'99	812.13	38.84	PPG.84	49'91	<b>47.534</b>	96.03	2/21/2010 4:23:44 PM	772
988.49	921.89	99'99	951.13	94.84	119'91	19.84	47.426	96.03	2/21/2010 4:13:44 PM	LLL
896.149	90£.89	527.99	416.18	904.84	805.84	919.94	47.372	09	2/21/2010 4:03:44 PM	044
81-0.88	861.88	227.88	415.13	907.84	805.84	46.724	47.372	09		
									M9 44:63:50:102\r2\z	697
976.43	262.89	17.99	999'19	247.84	115.31	79.94	816.74	28.64	2/21/2010 3:43:44 PM	897
976.49	S15.89	<b>₽</b> ₹'99	68.13	247.84	146.844	79.94	912.74	\$8.64	2/21/2010 3:33:44 PM	<b>Z9</b> Z
28. <del>1/</del> 3	912.89	SST.88	61.638	64.94	7.94	805.91	990.74	94.64	2/21/2010 3:23:44 PM	994
94.76	960.89	857.88	68.13	898.94	46.454	295.94	201.74	82.6₺	2/21/20103:13:44 PM	997
526.49	81.89	1/88.88	S2.052	888.84	28£.34	865.84	60.74	1.94	M9 44:03:03/12/12	191
226.149	81.89	188.88	52.052	889.94	86G.8h	865.84	8£1.74	1.64	2/21/2010 2:53:44 PM	697
418.44	882.89	10.78	1116.18	Z92.91 <sub>2</sub>	274.8A	865.84	60.74	1.67	2/21/2010 2:43:44 PM	297
Þ66'Þ9	960.89	1/90.78	52.106	247.3A	46.562	79.94	201.74	49.28	2/21/2010 2:33:44 PM	194
166.148	68.234	<b>≯</b> 76.88	52.232	898.91	₽ <b>2</b> ₽'9₽	79.84	201.74	82.64	2/21/2010 2:23:44 PM	094
418.49	81.89	188.99	91.23	889.91	865.81	64.84	60.74	1.94	2/21/2010 2:13:44 PM	69.L
988.49	894,89	190.78	901.SB	247.84	S96.9h	46.454	976.94	8S.6h	2/21/2010 2:03:44 PM	867
79.48	141.89	998.99	52,106	46.652	826.34	46.454	877.34	82.64	M9 44:63:1 0102\12\2	<u> 1</u> G1
418.48	286.78	811.78	S2.052	46.562	452.24	64.94	967.34	1.94	2/21/2010 1:43:44 PM	997
79. <del>1</del> 9	141.89	476.99	68.13	46.544	46.328	46.328	946.94	82.64	M9 44:65:1 0102\12\2	<b>997</b>
925.49	268.79	866.93	52.07	Z6Z.34	₱60.3₺	46.202	247.34	26.84	2/21/2010 1:23:44 PM	191
ZG9.1/9	16.78	996'99	880.SB	4.34	<b>#60'9</b> #	₱60°9₱	₽£9.8₽	86.84	2/21/2010 1:13:44 PM	687
94.48	16.73	271.73	287.18	814.84	46.112	46.112	9E4.34	\$8.74	M9 44:50:1 0105/12/2	267
889.149	928.79									
		1.78	\$2.034	46.112	46.022	220.9h	946.94	99.74	2/21/2010 12:53:44 PM	151
967.49	196'29	9SS.79	52.232	946.34	841.34	46.256	945.346	99.74	2/21/2010 12:43:44 PM	091
97. <b>Þ</b> 9	826.73	61.78	866.13	46.202	400.34	887.34	46.112	£.74	2/21/2010 12:33:44 PM	647
865.148	91/6.79	811.78	S2.052	£1.84	SE6.3₽	45.824	46.238	S1.74	2/21/2010 12:23:44 PM	847
P£9.P9	89	<b>TE.Ta</b>	70.SZ	46.382	896.34	71.24	880.84	\$6.9b	2/21/2010 12:13:44 PM	LVL
79.4a	28.73	61.73	52.124	₱60.8₽	400.94	887.34	<b>\$00.3</b>	97.84	2/21/2010 12:03:44 PM	944
79.₽9	28.73	862.78	52.214	46.202	46.94	<b>\$16.3</b> \$	¥00.3Þ	94.34	MA 44:53:11 0102\12\2	245
64.724	478.78	852.7a	52.034 140.034	841.84	45.824	45.842	880.84	88.84	MA 44:64:11 0102\12\2	744
Z99°1+9										
	268.78	292.79	961.23	991.94	287.84	42.662	878.24	4.94	MA 44:52:11 0102\12\2	743
967.₽9	858.79	862.78	806.18	826.34	869.34	\$15.512	869.34	46.22	MA 44:23:11 0102\12\2	742
919.149	997.79	<b>S35.79</b>	827.1Z	45.932	45.824	42.626	42.626	46.04	MA 44:51:11:0102\12\2	147
1119	<b>≯69.</b> 79	82.78	51.872	46.184	45.644	945.24	45.644	45.86	MA 44:03:11:010S\1S\S	074
86.48	£7.73	424.73	569.13	400.94	65.34	497.64	69'91	45.68	MA 44:63:01 010S\12\2	439
PE9.P9	<b>₽</b> 78.79	874.73	53.13	46.932	467.34	14.34	14.34	9.34	2/21/2010 10:43:44 AM	867
94.48	28.73	967.73	993.13	878.34	494.24	45.23	45.23	45.32	2/21/2010 10:33:44 AM	7.87
925.48	94.78	76.78	51.224	9Z9.2b	461.34	46.104	78.44 CC 31	96.44	MA 44:62:01 0102\12\2	984
64.724	<del>16</del> 9'29	94.79	51.224	929.34	45.104	876.44	78.44	96'14	MA 44.61.01 0105\12\4	736
64.49	424.73	244.79	51.062	45.032	12.44	12.44	44.384	9.44	MA 44:50:01 010S\12\2	734
64.49	1-9.73	244.79	S30.18	44.924	13.144	44.186	981.144	9.44	MA 44:63:9 010S\1S\2	733
427.4a	1/9.73	1/9.78	S76.03	807.AA	870.44	43.862	8S3.E4	9.44	MA 44:64:010S\r2\z\	732
<b>54</b> '244	874.73	87 <i>4.</i> 78	18.03	960.44	844.54	43.016	910.64	44.42	MA 44:65:9 010S\1S\2	731
111G.110	Z3E.73	985.79	6.03	\$37.EA	43.232	42.908	42.584	44.42	MA \$4:53:90 0102\12\2	130
814.48	983.Ta	874.73	51,008	\$99.E\$	43.232	42.782	42.584	44.42	MA \$4:61:60105\r2\s	729
814.48	874.78	₱69. <b>7</b> 9	18.03	£43.E4	43.016	42.458	42.458	Sp.pp	MA 44:60:9 0105\15\2	827
1112.113										
	874.73	986.79	6'09	863.64	806.21	42,458	42.35	44.42	MA PP:53:8 010S\rS\s	727
<b>74.544</b>	M2.78	985.79	51.314	SSE.EA	806.24	42.26	42.242	44.42	MA 44:64:8 0105\12\2	756
<b>145.14</b>	S25.73	985.79	415.13	SSE.E4	S87.S4	42.134	42.242	44.45	MA 44:65:8 0105\12\2	726
469.49	\$36.78	983.79	800.18	43.106	45.692	45.26	42.242	44.42	MA 44:23:44 MM	724
814.43	535.79	983.79	911.13	43.106	42,584	45.026	42.242	44.42	2/21/2010 8:13:44 AM	723
₱£9.₽ <del>9</del>	Z3E.73	₱69°Z9	18.03	866.24	45.692	45.26	45,116	44.42	MA P4:50:8 0105\r2\s	722
814.48	874.73	₱69° <b>1</b> 9	18.03	862.SÞ	42.458	42.134	9Z0.ZÞ	ZÞ.42	MA 44:63:7 0102\12\2	127
814.48	442.73	169.78	₽89:09	42.764	824.24	42,134	42.116	24.44	MA 44:64:7 010S\1S\2	720
814.48	57.244	bea.7a	18.03							
				42.764	42.458	42.134	42.026	24.42	MA PP: EE: Y 010S\1S\S	617
1€.4a	S25.78	874.78	6.03	42.764	42.35	42.26	45,116	44.42	MA 44:52:10102\12\2	817
15.48	PP.2.74	208.79	911.18	278.SA	42.35	42.134	42.026	44.42	MA 44:E1:7 0105/12/S	717
15.48	\$21.78	<b>≯</b> 69.79	51,008	278.SÞ	45.35	42.026	42.116	Sp.pp	MA 44:E0:T 010S\rS\S	917
502.149	940.79	1/69.73	18.03	866.Sh	42.584	42.134	42.026	44.42	MA N.E3:3 010S\rS\S	917
64.202	866.99	208.79	6.08	<b>278.</b> 2₽	42,584	45.026	42.242	44.42	MA 44:64:3 0105/12/2	ÞIL
64.202	940.78	985.79	18.03	278.SA	42.458	42.026	42.026	44.42	2/21/2010 6:33:44 AM	213
64.202	866.99	<b>1</b> 69.78	₽89:09	866.24	42.584	42.26	42.026	24.42	MA PP:ES:0 0105/12/2	712
64.202	218.88	₱69° <b>2</b> 9	6.03	278.24	42.584	42.26	42.35	24.42	MA **:51:30105\12\Z	111
511.49	218.88	₱69.78	₱ <b>89</b> .03	487.54	482.S4	42.026	42.026	24.44	MA 44:60:3 0102\12\2	017
<b>\$00.48</b>										
100.148	856.88 856.88	883.78 874.78	18.03 486.03	218.Sp	884.24	42.134	25.242 42.242	24.42	MA 44:63:60105/15/2	607
				278.24	42,458	42.134	9Z0.Z≯	44.42	MA 44:54:3 0105\15\2	807
292.49	922.79	286.79	81/9:09	S30.£≯	42.638	42.44	42.296	9.44	MA PP:65:30105\12\2	707
991.19	<b>№</b> 67.99	997.79	997.09	871.54	42.638	42.314	42.206	9.44	MA 44:52:3 0105\rS\s	90Z
991.149	989.99	99T.TB	₱98.0G	871.64	42.638	42.314	42.206	9'74	MA 44:61:3 010S\1S\2	904
991.149	1/88.99	<b>49.79</b>	50.522	S20.E4	278.SÞ	42.206	42.296	9.44	MA 44:60:6 010S/1S/S	104
850.49	₱6 <b>1</b> ′99	1/9.79	56.432	∑30.£≯	42.638	42.314	42.296	9'77	MA 44:63:44 0102\r2\z	203
36.63	383.33	997.79	50.522	43.286	42.764	42.098	42,296	9.44	2/21/2010 4:43:44 AM	207
820.148	389.39	SE3.78	81-3.03							
				382.64	42.764	42.314	42,296	9.44	NA 44:55:40102/12/2	107
880.49	989.99	19.78	967.08	43.286	42,764	42.44	42.422	9,44	MA 44:52:4 0102/12/2	700
66.69	989.99	1/9.79	50.432	871.64	8£3.Sh	42.314	42.422	9.44	MA 44:51:4 010S/1S/S	669
26.63	S24.88	<del>1</del> 9.78	S64.08	871.54	42.764	42,314	42.296	9'77	MA 44:60:4 010S\rS\s	869
98.69	S24.88	SAA.73	801.08	S20.E1	278.SA	42.44	42.422	9'77	2/21/2010 3:53:44 AM	<b>469</b>
40.49	<b>₽</b> ₹'99	p13.78	103.03	994.64	43.142	42,494	209.5₽	87.44	2/21/2010 3:43:44 AM	969
S27.E3	66.254	₽££.73	50.216	43.286	296.21	42.44	42.422	9.44	MA 44:65:6 0102\12\2	969
416.63	<b>454.88</b>	413.78	72.03	390.64	S20.61	Z3.S4	Z09.24	87.44	MA 44:53:5 0102\r2\z	169
869.69	\$69.88	418.7a								
			966.03	283.64 ∑83.64	\$20.64	17.24	209.54	87.44	MA 44:00:00:13:14 AM	£69
₽16.60 ₽19.60	24C:00	113.7a	219.03	Z69.54	S20.64	17.24	17.24	87.44	MA PP:00:00:0102\12\2	Z69
P16:E9	2Þ3.99	886.78	S07.08	994.64	43.052	17,24	Z09.24	87.44	2/21/2010 2:53:44 AM	169
908.69	ÞEÞ.99	82.78	96€.03	991.54	S41.64	17.54	\$09,54	87.44	MA 44:54:5 0105/15/5	069
878.63	86.38	<b>TE.Ta</b>	899.09	863.64	43.124	8.54	68.SÞ	96'11	NA 44:55:33:44 AM	689
\$27.69	881-39	9 <del>1</del> .78	96.03	949.64	43,124	42.8	287.Sp	96'11	2/21/2010 2:23:44 AM	889
878.53	62.39	<b>TE.T3</b>	899'09	277.84	43.124	42.89	866.Sh	96'77	MA 44:E1:S 010S\1S\2	489
237.63	65.29	820.78	96.08	Z38.£4	43.232	42.89	287.Sh	96'77	MA 44:60:S 0102\12\2	989
227.63	86.38	9£1.78	8E.08	Z38.E4	844.64	42.89	287.24	96'77	MA 44:53:1 0102\12\2	289
S27.E3	86.38									
C31 E9	86.99	£8.89	297'09	949.64	43.232	42.89	966.21	96'117	MA 44:64:1 0102\12\2	1/89
al.	4.	-4.	4.	-4.	4.		4.	4		

Pole #1, Feb 16 - May 01, 2010 Unit Type (All Units) Reading DateTime (EST)

296.362	957.69	967.49	886.19	978.64	1/90'61	86.938	820.6	Z6.8Þ	MA 44:E4:01 010S\SS\S	288
296,362	91/8.89	967.149	194.154	949.64	<b>1</b> 90'61				2000 (00000000	188
296.39	1/96/89	967.149	199.19	810.03	983.61		820.6		MA PA:ES:01 010S\SS\S	088
873.88	1/96'89	988.149	995.19	49.352	68.83		856.81		MA 44.E1:01 0105\SS\S	678
965.88 962.88	69.026 S18.88	898.48 529.49	59.252	95.84 811.94	74.84				MA 44:50:01 01:05\SS\S	878
₽£₽.33	819.88	97.43	75.93	48.452	48.146 48.236	48.038	48.344		MA 44:64:0105\SSSS	578 778
191.99	198.89	967.149	54.032	48.272	996.74		990.81		MA 44:66:9 0102\SS\S	378
66.254	198.89	967.49	54.23	272.84	SET.74	SET.74			MA 44:ES:9 0105\SS\S	1/8
192.99	198.89	967.49	9.63	A17.7A	804.74		SET.72		MA 44:E1:9 0105\SS\S	873
191.99	198.89	106.14	\$26.53	417.74	804.74		898.74		MA 44:00:00:01/22/22	578
\$6.362 \$6.254	198.89 276.89	510.58 64.904	259.22 22.952	SS8.74 SS8.74	468.74 804.74	804.74 8.74	26T.74 26T.74		MA 44:62:8 0102\22\2	078 178
Z8£.88	276.88	55.012	53.65	SS8.74	804.74		838.74		MA 44:65:8 0102\ZZ\Z	698
806.38	66.83	896.148	886.53	878.7≱	444.74	198.74	233.74		MA PA:ES:8 010S\SS\S	898
272.88	198.89	861.38	870.68	48.74	815.74	Z61.74	924.74	<b>\$8.7</b> \$	MA 44:E1:8 0105\25\S	<b>Z98</b>
806.308	800.69	896.49	900.63	99.74	34S.74		861.74	99.74	MA +4:50:8 01:05\SS\S	998
805.88	819.89	840.23	900.63	897.74	355.74		47.246		MA 44:63:7 010S\2S\S	998
66.344 5.83	906.89 911.69	996'149 166'149	52.916 53.096	417.74 837.74	951.74 955.74	826.84	861.74	84.74	MA 44:56:7 0102\22\2	£98 1498
962.99	290.69	201.33	916.23	417.74	95.7Þ	990.74	990.74	84.74	MA PP: CS: 7 010S\SS\S	298
941.99	966.89	12.23	S9.042	883.74	6E.74	471.74	991.74	84.74	MA 44:E1:7 010S\SS\S	198
PPE.39	290.69	£.39	53.042	<b>₽08.</b> ₹₽	47.264	471.74	990.74		MA 44:50:7 010S\SS\S	098
₩E'99	71.69	6.63	916'79	108.71	47.264	€£.7₽			MA 44:63:3 010S\2S\2	698
11.88 S72.88	90'69 9Z0'69	282.282 65.12	67.S2 S38.S3	233.74 423.74	47.264	£0.74 480.74	£0.74 \$80.74	21.74 5.74	MA 44:66:3 010S\SS\S MA 44:64:0 010S\SS\S	728 838
812.88	920.69	990.89	916.53	387.7₽ 933.7₽	47.264		861.74	21.74	MA NA:65:30105/22\S	998
9ZE:99	920'69	275.33	67.59	233.74	47.364	60.74	£0.7 <sub>A</sub>		MA 44:E1:3 0102/22/2	998
812.88	₽£1.69	\$75.33	916.53	PPP.74	47.354	861.74	£0.74	Sr.74	MA PP: 50:0 6:02\SS\S	1/28
812.99	₽£1.69	861.39	900.63	873.74	47.354	851.74	£0.74	Sr.74	MA 44:53:3 010S\SS\S	658
911.99	98°89 970°69	816.33 S76.33	957.23 52.916	864.74 873.74	836.34 435.74	826.84	861.74	46.94 21.74	2/22/2010 5:33:44 AM	228
26.362	290.69	816.33	52.826	276.74	471.74	896.91	896'91	46.8h	NA AA:65:3010 5:23:44 AM	920 128
941.99	290.69	12.88	52.826	STE.TA	471.74	896'97	896.91	16.91	MA 44:81:8 010S\SS\S	6 <del>1</del> /8
860.88	1/96'89	921/29	967.28	47.372	471.74	\$80.7\$	896'91	<b>16.9</b>	MA PP:60:3 0105/22/2	848
₽70.88	6.89	95.246	999.59	924.74	<b>\$06.9</b> \$	Þ06'9Þ	877.3 <del>1</del>	97.34	2/22/2010 4:53:44 AM	748
828.23 470.33	902.69	84.33	999.25	261.74	106.94	106.91	877.94	97.94	MA 44:60:40 102:22/2	918
S81.88 828.28	279.88 860.68	84,28 72,38	52.754 52.448	816.74 816.74	\$06.34 877.34	\$06.8p	877.34	97.94	2/22/2010 4:33:44 AM	842 842
281.88	902.69	878.28	92.55	261.74	166.91	877.84	79.94	97.94	NA 54:21:2010 4:13:44 AM	843
11.39	18.83	£.3a	997'79	S10.74	863.84	64.94	198.364	46.58	NA 44:03:44 MM	845
200.99	9Z0'69	66.39	997.79	861.74	46.814	46.724	61-91	46.58	MA 44:63:6 010S\SS\S	148
11.33	920'69	961-39	997'79	\$10.74	869'91	865.84	889.91	46.58	MA 44:54:5 0105\SS\S	01-8
£6.83 SS8.83	48.88 48.89	965.336	52.286 52.286	SE8.84 886.84	445.844 46.544	814.34	46.31	\$*9b	MA 44:65:6 0102\222\2	858 658
66.88	279.88	444.83	278.18	826.34	46.544	16.31	481.34	4.34	MA 44:51:5 0102/22/2	758
66.33	80.69	249.29	86.13	896.91	814.84	181.34	940.94	1.91	MA 44:50:6 0103/22/2	968
\$28.89	80.69	555.58	880.28	46.724	814.34	¥60.9¥	986.34	4.84	NA 44:63:5 010S/SS/S	932
66.89	276.88	249.68	880.52	803.34	9¥0.9₽	986.34	S27.34	46.4	MA 44:64:2 0102\22\2	PE8
550.66 SS8.88	80.69 80.69	232,23 232,33	51.98	46.292	878.34	45.662	816.64	1.91	MA 44:66:S 010S\SS\S	658
228.28	276.88	27.33 caa aa	86.13 S18.13	896.31	45.32 45.752	42.104 45.428	44.996	t 9t t 9t	2/22/2010 2:23:44 AM	833 835
417.88	867.88	S48.88	86.13	46.842	46.32	888.44	888.44	p.9b	NA 2422/2010 2:03:44 AM	830
\$28.83	276.88	255.59	982.2g	₽£7.3₽	45.212	46.104	888.44	4.84	MA 44:63:1 010S\SS\S	628
108.88	920.69	SET.88	91.28	419.34	265.392	971.3 <del>1</del>	890.34	86.84	MA 44:64:1 010S\SS\S	828
\$00.88 \$00.88	4£1.69	65.624	52.034	\$16.34	45.392	44.942	44.942	85.84	MA 44:65:1 0102/22/2	728
1/86.88	860.68 820.68	387.23 257.33	52.034 52.034	46.328	273.24 45.284	46.366	45.356	92.34 82.34	2/22/2010 1:33:44 AM MA 44:52:1 0102/22/2	9Z8 8S2
87.88	276.88	987,89	52.322	46.202	49,24	45.248	45.248	97.94	MA 44:50:1 01:03\SS\S	824
<b>67.29</b>	279.88	873.33	52.448	₱60°9₱	49,464	45.356	45.356	97.34	MA #4:63:S1 010S/SS/S	<b>628</b>
27.23	276.88	873.23	52.322	826.328	45.572	45.464	945.446	97.34	MA 44:E4:S1 010S\SS\S	822
66.23	Z90.69	996'99	502.502	45.24	98.34	45.644	929.54	16.94	MA 44:633:44 MM	128
387.23 303.23	A£1.69 ≤80.69	850.88 828.38	52.574 52.502	46.562	45.824 45.968	38.34 38.34	42.626	21.74 46.94	MA 44:E1:S1 010S\SS\S MA 44:ES:S1 010S\SS\S	618 028
978.29	920.69	148.33	52.574	151.31	917.24		917.24		MA ÞÞ:60:S1 010S\SS\S	818
873.33	207.88	18.23	52.484	<del>1</del> 97'97	45.824	45.824	917.34			718
144.29	6.89	417.23	52.25	862.34	317.34	817.∂ <del>1</del>	317.34		N9 44:43:44 PM	918
\$17.88	290.69	996'99	52.484	64.84	45.842	970.94	896.34			815
897.33 417.33	800.69 828.89	219.38 65.986	67.S8 484.S3	78.84 64.84	841.34 46.076	481.34	46.472 46.166	84.74		813 814
233.33	978.88	417.38	52.358	1-66.34	46.84	88.84	877.34	99.74		812
108.83	966.89	191.99	7.28	425.74	471.74	<b>≯</b> 6:9⊁	840.74		M9 44:68:01 0105/12/2	118
969.39	966.89	81-6:59	505.50	851.74	16.91	28.84	861.74	48.02	M9 44:64:01 0102\12\2	018
1444.20	Z67.88	216.60	52.448	816.74	967.94	889.94	47.228		2/21/2010 10:33:44 PM	608
65.624	№8.88 267.88	281.88 219.88	52.34 52.34	S82.74 201.74	480.74 867.94	976.34 409.34	804.74 21.74		2/21/2010 10:33:44 PM 2/21/2010 10:23:44 PM	408 808
65.39	867.88	Z60'99	82.52	Z8Z.74	838.31	898.94	£.74		2/21/2010 10:03:44 PM	908
294.29	828.88	191.99	52.574	276.74	46.832	921.74	275.74	95.84	Mq 44:63:44 PM	208
76.88	816.88	Þ91'99	52.484	STE.74	46.922	840.74	272.74	99.84	2/21/2010 9:43:44 PM	<b>₽08</b>
78.88	819.88	STS.88	52.7	345.7A	840.74	9G1.7A	84.74		M9 44:65:9010 9:33:44 PM	803
72.23 72.33	828.88 828.88	191 99 191 99	473.S3 473.S3	342.74 STE.74	46.922	840.74	STE.TA STE.TA	95.84 96.84	2/21/2010 9:23:44 PM	108 208
78.88	27.89	272.88	97E.S3	861.74	226.92	840.74	84.74	93.84	MG 44:00:00:13/2	008
873.23	\$7.89	272.88	₽73. <u>S</u> 2	8E1.7Þ	226.94	840.74	STE.TA		M9 54:63:60102\12\2	664
76.88	828.89	191.99	₽73.S2	942.74	\$58.94	840.74	84.74	99.84	2/21/2010 8:43:44 PM	867
204.C0	828.88	272.00	475.S2	851.74	SE8.84	226.94	84.74	48.56	2/21/2010 8:33:44 PM	767
861.88 \$34.88	27.88 S16.88	S6.362 272.33	472.22 484.23	345.74 861.74	46.922 46.922	SS9.34 840.74	84.74 STE.74	92.84 93.84	2/21/2010 8:23:44 PM	96 <i>L</i>
281.28	216.88	491.99	7.28	861.74	46.724	840.74	8p.7p	93.8h	2/21/2010 8:03:44 PM	#6Z
73.33	<b>p</b> 09.89	272.88	P73.S2	345.74	256.94	46.832	84.74	99'81	M9 44:68:7 0102\12\2	£67
192.29	219.89	272.88	52.484	8E1.7A	\$68.34	226.94	945.74	99.84	M9 A4: 54: T 0105/15/S	792
192.28	219.89	272.88	181.23	210.74	46.832	46.724	S7E.7₽	95.84	M9 44:86:7 0102\12\2	167
65.39 12.33	887.88 ≱77.88	903.88 446.88	52.502 52.664	\$32.7\$ \$80.7\$	826.34 877.34	\$06.34 \$06.34	01C.1P 624.74	47.8h	M9 44:21:10102/12/2	067
6.39	81-8-88	865.38	52.502	840.74	46.85 As ose	. 996'97 996'97	812.74 812.74	26.84 48.92	M9 44:E1:7 0102/12/2	887 687
471.88	414.89	Z.88	961.53	46.832	26.742	38.84	312.74	Z6.8Þ	Mq 545.63:5010 512/12/2	484
1,35,38	<b>1</b> 02.89	74.88	52.358	47.228	46.814	<b>₽6</b> .9₽	969.74	1.94	2/21/2010 6:43:44 PM	984
426.33	102.88	74.33	M6.18	210.74	307.3Þ	₱ <del>6</del> .8₽	883.7A	1.64	M9 44:66:33:44 PM	387
815.38 85.246	1489.88 1463.88	464.88 74.88	8.18 51.62	201.74 S10.74	907.34	\$18'9 <del>\$</del>	248.74 888.74	49.28	2/21/2010 6:23:44 PM 2/21/2010 6:23:44 PM	£87 487
4.	de combos	∄•	±.	de	ᇮ	34	ەك -	de	(LOS) enumeral	

206.99	912.89	858.39	910.07	867'99	52.394	816.74	846.74	Z6:8Þ	MA 44:ET:E OTOS/ES/S	186
206.99	245.88	87.88	8.69	6.88	52.394 52.394	48.272	191.84	Z6.84	MA NA: 50:5 OF OSSESTS	
	912.89	87.88								086
977.99			310.07	990'99	S02.S2	470.84	860.81	Z6.8Þ	MA 44:63:5010S/65\Z	646
996'99	965.89	86.88	Z96'69	861.38	A84.52	48.362	812.84	1.64	MA A4:E4:S O LOSIESIS	876
998.99	882.88	P17.33	<b>№</b> 8.69	418.43	P81.53	48.254	48.128	f.9h	MA 44:65:S 010S/6S/S	116
840.78	894.89	168.39	14£0.0₹	166.148	199.53	48.758	48.524	49.28	MA 44:62:2 0105/65\s	946
91-0.79	SA.342	987.39	ZÞ1.07	967.48	52.43	48.632	48.524	49.28	MA 44:61:2 0105/65\s	946
961.73	141.89	987.39	<b>₩</b> 6:69	Z99't-9	863.53	48.632	48.524	82.64	MA 44:63:S 010S/6S/S	746
866.88	891.89	873,33	1116.69	198.19	82.538	48.632	48.524	82.64	MA \$4:63:1 010S/6S\s	673
856.33	S45.88	888.88	827.69	61.13	868.58	887.84	887.84	49.28	MA 44:54:1 OTOSVES\S	
	SS.88	243.83								972
188.33			68.69	160.14	817.53	940.64	869.84	94.64	MA 44:EE: F OFOS/ES/S	126
Z66 <sup>'</sup> 99	912.89	37.39	68.69	77.69	817.53	49.154	<b>31-0.61</b>	94.64	MA 44:ES: 1 010S/ES/S	046
1/88.99	414.89	249.59	<b>≱</b> 79.69	\$72.69	S\$0.63	7E.6≱	7E.64	94.64	MA 44:E1:1 010S/ES/S	696
989'99	SS2.88	₱68.88	974.69	191 C9	S3.042	874.64	874.64	94.64	MA \$4:50:1 010S\6S\S	896
₱6 <b>₹</b> '99	68.324	<b>866.33</b>	1/85.69	63.63	916.53	874.64	75.64	94.64	NA 44:63:21 010S/SZ\Z	<b>296</b>
<b>\$</b> 46.99	875.89	864.39	1/97.69	63.212	93.006	33.6p	33.9h	19.61	2/23/2010 12:43:44 AM	996
998'99	973.89	886.88	197.69	980.69	868.SZ	99.65	915.64	t9'6t	MA 44:55:S1 010S/5S/S	996
998.99	875.89	66.39	63.69	876.23	67.53	859.61	915.94	19.61	NA 44:23:21 0102\Z\Z	1/96
998.99	¥03.88	66.39	63.69	888.23	900.68					
						99.61	49.226	1/9:61	MA 44:E1:S1 0102/ES/S	696
998.99	100.89	66.39	69.422	9Þ9'79	67.53	49.424	49.226	19.61	MA 44:50:St 010S/5S\S	Z96
<b>⊅</b> Z'99	875.89	282.29	SEE.69	82.438	199.SS	49.226	49.226	<b>49.64</b>	MR 44:53:11 0102\22\2	196
218.89	833.89	S94.39	818.69	819.29	Z26.Z2	49.298	862.6h	\$8.6₽	N9 44:54:11 0102\22\2	096
26.99	S46.88	366.33	<b>#01</b> 69	P62.29	P37.53	271.9A	904.64	28.9₄	2/22/2010 11:33:44 PM	696
1/07.88	34.89	8SS.28	Z1.69	960.29	427.SB	Z80.6Þ	49.298	28.94	2/22/2010 11:23:44 PM	896
26.99	<b>94.89</b>	855.28	960'69	598.19	#87. <b>\$</b> 8	49.172	49.298	Z8.64	2/22/2010 11:13:44 PM	<b>Z</b> 96
<b>₽</b> 07.88	34.89	851.33	960'69	192.19	52.646	280.6≱	86Z.64	28.9₽	2/22/2010 11:03:44 PM	996
998'99	519.89	804.29	92.69	967.19	52.826	49.154	874.64	09	2/22/2010 10:53:44 PM	996
944.99	109.89	815.33	26.69	19.19	9Z8.ZG	49.362	874.64	09	2/22/2010 10:43:44 PM	1/96
998.99	102.89	1/80.33	828.89	₱6E.18	484.GZ	23E.9Þ	983.94	90	2/22/2010 10:33:44 PM	696
97T.88	103.89	¥80.8a	M-0.69	106.18	\$62.28 \$00.03	49.262	874.64	09	2/22/2010 10:23:44 PM	Z96
	414.83									
899.99		12.88	828.89	961,19	82.28	49.154	874.64	09	2/22/2010 10:13:44 PM	196
998.99	\$14.89	180.29	219.89	Z96'09	52.484	P31.64	874.64	90	2/22/2010 10:03:44 PM	096
<b>7.99</b>	984.89	990.29	1/89.89	S20.18	472.SZ	49.334	49.424	81.03	M9 44:63:60 102/22/2	61/6
<b>₽</b> 7.99	981.89	990'99	978.89	818.03	472.SZ	802.64	SE3.64	81.03	2/22/2010 9:43:44 PM	816
<b>\$7.89</b>	88,486	990'99	981-89	17.09	P73.52	46.334	ZEG.614	81.03	2/22/2010 9:33:44 PM	2 <del>1/6</del>
848.88	<b>1</b> 69.89	951.59	984.89	818.09	S77.S3	49.334	829.64	81.08	2/22/2010 9:23:44 PM	91/6
81-8.99	<b>1</b> 69.89	921.29	91-6.79	29.09	277.28	49.208	833.64	81.03	2/22/2010 9:13:44 PM	916
₽Z:99	1-63.89	990.59	523.73	872.08	277.28	465.64	SE3.94	81.03	M9 44:50:00:02/22/2	1116
848.88	1-63.89	990.39	862.73							
				872.08	277.23	1.64	49.424	81.03	2/22/2010 8:53:44 PM	£1∕6
81-8.99	981.89	856.149	766'99	80.09	1-99.53	244.6A	SE3.64	81.03	2/22/2010 8:43:44 PM	945
₽Z'99	1/69.89	826.149	997.99	<b>\$0\$.03</b>	STT.S3	₽£E.6₽	SE3.94	81.08	2/22/2010 8:33:44 PM	116
81-8.99	<b>1</b> 69.89	990.29	S24.33	1-98.63	53.006	1.64	833.94	81.08	2/22/20108:23:44 PM	01/6
99.99	<b>№</b> 99	<b>₹9.</b> ₽ <b>9</b>	860.38	267.6G	7.53	₱ <b>91.6</b> ₱	874.64	09	2/22/2010 8:13:44 PM	626
996.99	1489.89	896*19	851.88	8£7.6 <del>2</del>	Z77.28	49.208	49.424	81.03	2/22/2010 8:03:44 PM	866
266.632	1/89.89	990'99	168.29	59.432	88.52	49.208	49.424	81.03	2/22/2010 7:53:44 PM	466
<b>⊅</b> Z'99	984.89	896.149	969'99	\$9.32¢	88.52	1.64	49.424	81.03	M9 44:54:70102\22\2	986
996.99	1/89.89	990.59	485.38	₽Z£.68	900.63	. 10.64	49.424	81.03	2/22/2010 7:33:44 PM	926
₽Z'99	267.89	996'149	65.264	S6432	88.52	1.64	915.64	81.03	M9 44:62:7 010S\2SS\2	934
₽£'99	169.89	896.149	<b>Þ6</b> ' <b>Þ9</b>	69	473.53	49.208	915.64	81.03	M9 44:51:13:44 PM	933
<b>≱</b> 7.99	<b>№</b> 69.89	28.49	418.49	69	277.53	1.64	915.916	81.03	M9 44:60:7 0102\22\2	835
26.99	999'89	861.38	889.1/9	ST0.63	90.68	61.64	967.67	96.08	2/22/2010 6:53:44 PM	931
218.88	999'89	106.148	ST4.43	91/6'89	52.844	61.64	907.67	96.08	2/22/2010 6:43:44 PM	930
218.33	999'89	106'19	495.49	91/6:89	Z36.Z3	61.64	961/61	96.08	2/22/2010 6:33:44 PM	626
820.78	198.89	907.49	64.256	19.83	53.06	280.6₺	82.64	96.08	2/22/2010 6:23:44 PM	928
26.99	999.89	907.49	850.148	58.442	22.952	S80.6≯	904.64	96.08	2/22/2010 6:13:44 PM	126
965.88	999.89	904.49	SE6.E8	19.83						
					52.844	Z80.6h	82.64	96.08	M9 44:60:6:03/22/2	926
969.99	836.88	907.49	63.626	847.88	53.06	280.6≯	82.64	96.03	2/22/2010 5:53:44 PM	926
206.99	SS.88	877.49	869.69	826.82	₽66.SZ	49.028	874.64	₱9:0 <u>9</u>	2/22/2010 5:43:44 PM	924
<b>₽</b> £'99	S07.88	427.44	<b>449.63</b>	69	\$11.63	49.208	49.424	27.08	N9 2/22/2010 5:33:44 PM	923
66.524	S07.88	64.724	8EE.E3	268.83	88.53	1.64	49.424	50.72	2/22/2010 5:23:44 PM	855
PZ9'99	<b>1</b> 69.89	PE9.P9	S12.E3	508.83	88.23	10.64	802.6h	50.72	2/22/2010 5:13:44 PM	126
59.99	207.89	558.49	63.104	801.63	88.S3	10.64	49.424	27.08	2/22/2010 5:03:44 PM	920
66.524	207.89	64.724	906.29	801.63	900.63	1.64	466.64	27.08	2/22/2010 4:53:44 PM	616
99.99	58.522	877.48	831.69	826.83	1/66.53	26.84	49.244	143.08	2/22/2010 4:43:44 PM	816
881-39	855.89	862.148	19979	946.83	M8.52	₽7.8Þ	271.94	96.08	2/22/2010 4:33:44 PM	
899.99	8£7.88									716
		299'19	9.29	921.69	53.024	820.94	PG1.94	1/9'09	2/22/2010 4:23:44 PM	916
884.88	96.89	574.43	62.42	1989	P37.S3	996'81	190.61	96.08	2/22/2010 4:13:44 PM	316
218.88	198.89	907.49	91/2:29	847.88	53.06	818.81	ST1.64	96.08	2/22/2010 4:03:44 PM	416
884.88	<b>₽</b> ₹₹.89	418.49	62.42	928.85	90.63	996'81	82.64	96.08	2/22/2010 3:53:44 PM	619
965.88	999.89	865.149	P11.S9	19.83	90.63	996.84	904.64	96.03	2/22/2010 3:43:44 PM	915
962.99	999.89	418.49	62.222	847.83	₱62.£8	Z80.64	967.67	96.08	2/22/2010 3:33:44 PM	116
881.99	1/38.89	907. <del>1</del> 9	522.23	SE3.83	69.186	Z80.6h	8S.64	96.08	2/22/2010 3:23:44 PM	910
S24.88	100.88	P4.544	t9Z'19	985.83	53.132	407.84	820.64	90	2/22/2010 3:13:44 PM	606
899.99	219.89	877.43	Z36.1a	985.88	53.366	48.83	811.61	09	2/22/2010 3:03:44 PM	906
899.99	857.89	1119119	197.18	28.82	53.366	26.84	811.64	09	2/22/2010 2:53:44 PM	406
881.88	999.89	965.149	277.18	266.73	35.13	48.74	892.94	28.64	2/22/2010 2:43:44 PM	906
881.88	1-38.83	907.149	868.18	74.72	904.64	479.84 A 7 9 A		28.64		
419.88	276.88	967.49					862.94		2/22/2010 2:33:44 PM	906
			868.19	56.93	476.84	47.84	49.298	49.82	2/22/2010 2:23:44 PM	106
884.88	198.89	907.49	289.19	282.82	₽76.8₽	47.84	271.9Þ	28.9A	2/22/2010 2:13:44 PM	806
PS:99	819.89	919.49	817.18	201.99	188.81	899,84	266.8h	p9.6p	2/22/2010 2:03:44 PM	905
224.99	867.88	S93.49	853.18	<b>₽</b> \$7.3 <del>9</del>	S18.81	884.84	407.84	94.64	2/22/2010 1:53:44 PM	106
524.88	91/8:89	799.149	₽£.13	55.724	48.614	48.614	218.81A	94.64	2/22/2010 1:43:44 PM	006
S24.88	966.89	877.49	853.13	64.33	<b>407.84</b>	\$19.8¥	940.64	91.61	2/22/2010 1:33:44 PM	668
905.99	189.89	907.149	265.18	990'99	998.81	48.632	827.84	49.28	2/22/2010 1:23:44 PM	868
905.68	288.88	919.49	994,19	976.88	91.9Þ	476.84	935.81	82.6	2/22/2010 1:13:44 PM	468
96.88	857.88	877.48	277.18	951.98 950.33						
					961.94	49.244	961.94	94.64	2/22/2010 1:03:44 PM	968
\$19 <sup>.</sup> 99	288.8a	907.49	269.19	926.38	926.84	263.84	996.84	82.94	2/22/2010 12:53:44 PM	968
₱0¥.88	Z88.89	418.49	67.19	171.99	<b>Þ90</b> '6 <b>Þ</b>	827.84	996.81	82.94	2/22/2010 12:43:44 PM	▶68
ÞEÞ 99	18.89	925.49	19.19	899.64	188.81	873.84	989.84	1.64	2/22/2010 12:33:44 PM	668
<b>PEP.99</b>	207.88	<b>469.49</b>	19.19	1.64	<b>817.84</b>	873.84	<b>3</b> ₹₹.8₽	1.64	2/22/2010 12:23:44 PM	895
ÞEÞ.89	966.89	S47.42	11/8.13	49.424	10.6≱	383.84	383.84	1.94	2/22/2010 12:13:44 PM	168
74.88	91/8.89	889.149	197.18	49.244	<b>407.8</b> 4	903.84	969.84	26.8≯	2/22/2010 12:03:44 PM	068
873.88	91/8:89	967.49	197.18	49.154	965.81	903.84	107.81	29.84	2/22/2010 11:53:44 AM	688
873.88	Z90.69	967.49	886.18	S36.64	£8.84 203.84	903.8h	107.81	26.8h	MA 44:54:11 0102\SS\S	888
74.88	1/26,88	988.49	886.18	49.362	963.84 69.94	303.8h 303.8h	862.8h	26.84 50.84	MA AA:EE:11 0105/52/2	
866.88	800.69									788
		818.48	916.19	967.64	59.84	05C-0P-	814.84	₽7.84	MA 44:52:11 0103232	988
865.88	6.88	919.49	916.19	271.64	48.524	48.326	48.524	47.84	MA PP:ET:TT 0102\2S\2	988
866.39	860.69	907.49	916.19	49.298	48.524	48.524	48.524	47.84	MA A4:50:11 010S\SS\S	1488
74.88	1/26.89	<b>166'19</b>	288.18	208.e₄	p90.6p	48.83	48.83	56.84	MA 44:53:01 0105\SS\S	883
ᅪ	<b>3.</b>	<b>3.</b>	<b>3.</b>	₫.	<b>3.</b>	d,	ط.	4.		

Ambient Temperature Thermocouple 3 Thermocouple 3 Thermocouple 4 Thermocouple 6 Thermocouple 8 Thermocouple 8 Thermocouple 6 Thermocouple 8 T

Pole #1, Feb 16 - Mar 01, 2010 Unit Type (Ml Units) Reading DateTime (EST)

190.78 188.88	847.73 328.73 373.73	45,478 442,478	78.17 69.17	986,69	848.08 84.08	\$2.02 884.03	65.08 888.08	8.18 51.62	M9 44:60:7 0105/65/2	8701 8701
956.88 936.88	28.73	88£.78 80£.78	71.726 11.664	922. <del>1</del> 9 970. <del>1</del> 9	F8.08 69.08	50.64	18.03 69.03	51.98 51.8	M9 44: 66: 3 010S/6S/S	£701 4701
97 <i>T.</i> 39 10.73	878.78 478.78	7E.78 874.78	818.17 68.17	64.004 502.48	6.03 S97.03	AS2.08 888.08	999'09 999'09	91.22	M9 44:62:30 0102/62/2	2701
3£1.73	826.73	904.73	₽£8.17 318.17	61.13	51.152	ST.08	18.08	52.52 52.16	M9 44: E1: 3 010S/ES/S	0201
218.88 840.78	£7.78 £8.78	904.78 904.78	468.17 447.17	64.022 64.13	92.13 51.35	384.03 384.03	27.08 18.08	52.52 52.52	2/23/2010 5:63:44 PM	8901 1069
<b>Z66</b> '99	949.49	75.73	28č.17	64.202	51.332	976.08	₽77.0ð	7.53	2/23/2010 5:33:44 PM	2901
266'99 826'99	28.7a	804.78 7£.78	447.17 69.17	61.13 16.13	51.35 51.53	966.08 878.08	27.0 <del>8</del> 6.0 <del>8</del>	52.52 52.7	2/23/2010 5:23:44 PM	3901 9901
996.99	847.73	922.79	71.564	940.49	51.512	50.216	59.03	52.3 <del>4</del>	M9 44:60:30105/25/2	1064
10.7a 88e.8a	1/87.73 1/36.73	44 <u>2.7</u> 8 81£.78	474.17 433.17	S0S. <del>1-</del> 8 870. <del>1-</del> 8	818.13	96.08 414.03	888.08 68.08	52.34 52.34	2/23/2010 4:63:44 PM 2/23/2010 4:53:44 PM	1063
986.33 988.33	≯69.7a ⊁87.7a	440.78 442.78	363.17 283.17	64.202	Z96°19	894.03	833.03	52.16	2/23/2010 4:33:44 PM	1901
866.99	₱69°Z9	862.78	71.528	64.256 64.13	52.124 52.124	87£.08 88£.03	S16.08 876.08	89.13 89.13	2/23/2010 4:13:44 PM 2/23/2010 4:23:44 PM	0901
848.88 848.89	847.73 43.73	1488.88 10.78	8AE.17 8AE.17	991.49 970.49	52.142 52.034	801.08 80.306	564.03 56,432	8.13 8.13	2/23/2010 3:53:44 PM 2/23/2010 4:03:44 PM	8901 4901
867.88	<b>958.79</b>	811.73	9 <del>1</del> 2.17	970.49	826.28	906.08	90£.0 <del>2</del>	8.13	2/23/2010 3:43:44 PM	1056
856,88 8148,88	847.78	802.78 802.78	884.17 848.17	472.4 <del>8</del> 691.49	844.S2 52.358	805.08 805.08	SS2.08 SS2.08	8.18 6.13	2/23/2010 3:33:44 PM 2/23/2010 3:33:44	1024
81-8.99	1/9.78	10.78	91°G.17	64.274	82£.S2	50.198	56.432	8.13	2/23/2010 3:13:44 PM	1023
827.88	928.79 928.79	811.7a 811.7a	842.17 884.17	28£.49 472.49	53.114 52.682	801.08	59.03 50.432	8.13 51.8	2/23/2010 3:03:44 PM 2/23/2010 3:03:44	1061 1052
820.7a	829.78 268.78	61.7a 61.7a	891.17	826.48	SY3.68	50.252	899.09	59.13	2/23/2010 2:43:44 PM	1050
1.78	801.88	44 <u>2.7</u> 3	S83.17 S04.17	814.48 862.48	\$4.014 \$6.63	50.45 50.288	24.02 50.486	80.13 51.08	MP 44:65:30:000 S/23/2010 S/23/2010 S/33:44 PM	8401 9401
26.88 26.88	16.7a 268.7a	926.39 820.73	462.17 474.17	454.45 814.45	818.68 S78.68	S70.03 810.03	S81.08 815.08	96.08 48.08	2/23/2010 2:03:44 PM 2/23/2010 2:13:44	9 <del>1</del> 01
961.78	810.89	271.73	71.294	PP.544	53.924 21.924	75.08	50.162	36.03	M9 A4:63:1 0105/63/5	1046
956.33	846.78 67.73	Z06:99	86.17 864.17	274.48 862.48	447.63 447.63	286.9h 298.9h	998.64 998.64	81.03 81.03	2/23/2010 1:43:44 PM 2/23/2010 1:43:44 PM	1043
996.99	91/6.73	1.78	864.17	574.472	P47.63	S86.9₽	S86.9₽	81.03	2/23/2010 1:23:44 PM	1045
Z66:99	268.7a	SS0.78	31.17 832.17	819. <del>4</del> 8	888.63 897.63	16.64 487.64	487.64 487.64	09 09	M9 44:51:1 01:03/23/2	1040
1.73	89	820.78	71.258	919. <del>1</del> 9	867.63	1/87.61	Þ87.6Þ	09	2/23/2010 12:53:44 PM	1039
421.78 820.78	1441.88 810.88	280.7a	13.17 402.17	877.48 442.48	807.62	₽96.6₽ 868.6₽	826.64	28.94 49.82	2/23/2010 12:33:44 PM 2/23/2010 12:43:44 PM	1038 1038
479.68 442.78	270.88 441.88	1∕67.3∂ 280.7∂	SE1.17 204.17	907.49 988.49	918.63	268.6≯ 8£8.6⊁	833.94 67.94	49.64 28.94	2/23/2010 12:23:44 PM 2/23/2010 12:23:44	1036
t/90°29	₱96.7a	206.99	SET.17	907.149	876.63	60.08	478.64 933.0h	1/9.61	AR 54:50:01 01:03/52/S	1034
766.39 788.39	801.88 289.78	218.88 518.88	SP0.17 SP0.17	247.48 469.49	53.996 54.122	926.94	826.64 208.64	94.64 94.64	MA 44:53:11 010S\SS\S NA 44:53:11 010S\SS\S	1033
811.78	268.73	218.88	S40.17	547.42	966.63	PP1.09	49.928	94.64	MA 44:55:11 0103/53/S	1601
811.7a 811.7a	801.88 801.88	866.88 840.78	881.17 S94.17	876.48 88.48	54.122 53.582	360.03 217.94	208.64 874.64	94.94 94.94	MA 44:E1:11 0103/E2\2 MA 44:E2:11 0103/E2\2	1030
811.78	801.88	866.88	891.17	94.49	867.63	50.03	899.64	94.64	MA 44:50:11:010S\cs\2	1028
67.046 67.226	86.036 812.88	887.88 S18.88	890.17 891.17	79.49 979.49	53.456 53.456	862.94 75.94	490.64 75.64	49.28 49.46	MA 44:63:01 0103\2X\Z \Z\23\2010 10:53:44 AM	1026 1027
956.39 866.39	452.88 ET.78	827.88 827.88	886.07 886.07	1466.148 988.148	881.68 870.68	490.64 61.64	996.8h	82.94 82.94	MA 44:55:01 01:05\cs.\s NA 44:55:01 01:05\cs.\s	1025
9£1.78	141.89	837.33	886.0Y	988.149	870.63	48.974	996'81	82.64	MA 44:E1:01 010S\ES\2	1033
961.7a	81.89 68.234	878.88 837.88	240.17 889.07	8+0.58 \$01.58	870.62 83.078	488.84 479.84	877.84 839.84	49.28	MA 44:50:01 01:05\S2\Z	1021
190.78	270.89	989.99	Z10.17	840.39	916.23	₱67.8₽	383.84	1.64	MA 44:64:9 0103/62\2	1020
61.7a	801.88 81.88	905.88 907.88	₽37.07 819.07	84.958 84.958	52.736 52.916	865.8h 48.686	963.8h 983.8h	48.92	MA 44:55:9 0103/52/2 MA 44:55:9 0103/52/2	8101 9101
811.78 10.78	801.88 88	SE3.88 SE3.88	#37.07 #37.07	826.148 826.148	827.28 52.736	803.84 407.84	865.8h 803.8h	48.92 48.92	MA 44:60:903/62\/2	9101 1012
811.73	912.89	905.99	9 <del>1</del> 9.0₹	990.59	9£7. <u>S</u> 3	48.398	272.8 <del>4</del>	26.9₽	MA 44:53:8 010S\2S\2	1015
811.7a 811.7a	812.89 812.89	227.88 227.88	#37.07 \$38.07	471.33 471.33	52.61 52.62	86.396 86.394	48.038 48.038	48.92	MA 44:E4:8 010S/ES/S MA 44:E4:8 010S/ES/S	1013
820.78	291.89	S54.88	99Þ.07	85.228	52.448	48.434	₽86.YÞ	47.84	MA 44:52:8 0102\cs\2	1012
820.7a 820.7a	S31.83 S31.83	S42.33 S34.33	288.07 97.07	S1.39 S1.39	955.55 • 52.556	48.092 48.326	887.74 260.84	47.84 47.84	MA PP: E1:8 010S/ES\S MA PP: E1:8 010S/ES\S	1010
820.7a 431.7a	68.252 68.252	242.88 542.88	\$88.07 478.07	21.28 65.228	82.448 62.556	200.84 200.84	838.74 837.74	47.84 47.84	MA 44:64:7 010S/6S/S MA 44:63:7 010S/6S/S	8001 1009
820.78	252.89	56,452	473.0T	21.39	52.556	812.84	₽86.7₽	47.84	MA 44:55:7 010S\6S\2	1001
856.58 820.78	281.88 58.252	446.38 224.38	473.07 473.07	815.33 815.33	52.52 52.566	200.84 498.74	897.74	47.84 47.84	MA 44:ES:T 010S/ES/S MA 44:ES:T 010S/ES/S	1000
820.78	S91.89	PPE.39	99⊅.07	65.228	52.448	₽68.Y₽	S33.74	47.84	MA 44:50:7 0102\cs\s	1004
802.7a 820.7a	Sa.342 Sa1.83	865.39 812.33	S3.07 473.07	65.228 65.228	52.61 52.448	₽70.8₽ 88.7₽	SET.74 824.74	28.84 47.84	MA 44:68:8 010SV6SVS MA 44:68:8 010SV6SVS	1003
866.88 866.88	S81.88 S82.88	PPE.88	83£.07 884.07	65.228 65.12	52.556 52.646	812.84 200.84	486.74 837.74	47.84	MA 44:66:3 0105/65/S	1001
#G1.78	252.89	812.89	88£.07	815.33	32.646 23.646	200.84	838.74 NRC 5A	47.84 47.84	MA 44:61:3 010S/62\2 MA 44:62:3 010S/62\2	1000 666
866.88 866.88	68.252 68.252	812.88 11.88	835.07 832.07	85.228 65.228	949,52 94,646	48.326	260.8h \$86.7p	47.84 47.84	MA 44:63:8 010S/6S\S MA 44:60:8 010S/6S\S	966 466
866.99	\$25.89	812.88	88£.0Y	924.29	955.SE	48.434	48.218	47.84	2/23/2010 5:43:44 AM	966
820.7a	86.88 86.88	11.88 812.88	994.07 473.07	815.38 815.38	487.58 888.58	812.84 48.434	260.8h 260.8h	48.74 48.74	MA 44:EE:3 010S/ES\S MA 44:EE:3 010S/ES\S	966 1⁄66
820.78	86.88	812.89	88£.07	924.29	949.53	48.326	₽86.7₽	47.84	MA 44:E1:8 010S\ES\2	<b>266</b>
820.78 820.78	894.88 86.88	11.88 81S.88	892.07 804.07	927°59 927°59	52.646 52.646	812.8h 48.326	\$86.74 \$20.84	47.84 47.84	MA 44:53:2010 5:23:44 AM 2/23/2010 5:03:44 AM	766 766
820.78 #81.78	68.36 252.83	81S.88 11.88	31.07 835.07	65.426 65.426	952.58 81-8.646	260.8≯	88.74	47.64	2/23/2010 4:43:44 AM	066
820.78	894.89	11.99	892.07	Z99.39	9b9.gg	812.84 260.84	88.74 88.74	47.84 47.84	MA 44:52:4 010S/62\2 MA 44:56:4 010S/62\2	886 686
820.7a 820.7a	68.252 68.252	11.88 20.88	\$30.07 81.07	85.426 815.33	874.SS 52.556	₽68.₹₽ ₽€₽.8₽	S33.74 486.74	48.74 45.84	MA 44:60:4 010SVES\S MA 44:61:4 010SVES\S	486 986
820.78	252.89	20.99	\$20.07	815.33	52.448	₽68.YÞ	S33.74	48.74	MA 44:63:50103\cs/s	986
10.7a	SA:342 SA:342	858.73 996.79	412.07 601.07	861,23 801,23	52.61 52.736	846.74 272.84	48.74 860.84	48.92 48.92	MA 44:54:5 010S/52\Z MA 44:54:5 010S/52\Z	1/96 1/96
10.78	912.89	858.59	910.07	£.65.3	\$65.39	849.74	1/8.74	48.92	MA 44:ES:E 0103/ES/S	Z86
8 AThermocouple 8		eiquocomenii è e		ole 3 Thermocoupi	ble 2 Thermocoup	ple 1 Thermocou	sture Thermocoup	eqmeT ineidmA	, Feb 16 - Mar 01, 2010 ed (All Units) g Date Time (EST)	Unit Ty

206.88	895.78	912.89	906'12	. p26.53	262'9	p 92.71	2 80p.7p	Z6.84	2/24/2010 12:23:44 PM	1180
206.99	895.78	S4£.89	807.17	. \$20.924	9 262.9	b 92'21	2 801°.71°			
206.88	899.79	S4£.88	918.17				y 471.74	26.84	2/24/2010 12:03:44 PM	8711
206'99	94.78	21-5:89	906.17							
206.99	895.79	21-5:39	918.17						MA 44:54:11 010S/4S/S	
10.7a 811.7a	169°29	Z1/E:89	918.17							
10.78	893.73	SAS.89	72,014 71.816							
811.73	208.73	245.89	12.014							
811.78	1/69:76	912.89	906.17					48.92	MA 44:50:01 010542\S MA 44:00:11 010542\S	
10.78	895.78	912.89	906.17							
10.78	<b>1</b> 69.78	912.89	906.17							
206.88	893.79	912.89	906.17					Z6.8h	MA 44:23:01 0102442\S	
206.88	895.78	912.89	918.17						MA 44:E1:01 0103/44 AM	
₱90°Z9	19.78	965.88	18.17	53.104	914'9	p 18.814		1.64	2/24/2010 10:03:44 AM	
10.78	895.79	912.89	918.17		9.644	p 28.3t	481.94	48.92	MA 44:63:6010S/42\S	1165
206.99	895.79	21/5.89	807.17					48.92	MA 44:54:9 0102/42/2	
10.78	893.79	68.342	\$10.ST					Z6.8h	MA 44:65:9 010S/4S/S	
10.78	169.79	245.88	72.014					26.8₽		
811.7a	208.78 208.78	245.88	906.17					Z6.8h	MA 44:51:9 0105/45\S	
811.73	208.78	245.88 245.88	221.27 410.27					26.84	MA \$4:50:9 0105\\$2\\$	
811.78	208.78	88.216	906.17					26.92		
820.78	217.78	1/20.89	96.17					48.92 48.92	MA 44:64:0 01024/2/S	
811.73	208.78	58.342	\$10.ST					26.84	MA 44:55:8 0103/42\S MA 44:56:8 0103/42\S	
866.88	217.73	291.89	148.17					47.84	MA 44:51:8 0103/42\Z	
820.78	SS3.73	291.89	96.17					47.84 47.84	2/24/2010 8:03:44 AM	
866.93	217.73	72.89	96.17					<b>₽</b> ₹.8₽	MA #4:53:7 010S/#S\S	
820.78	p12.78	₱90.89	96.17	971.69				48.74	MA 44:54:7 0105/45/S	
10.78	208.78	ZÞ£.89	\$10.ST	433.53	966.8	\$6.526 ¢		48.92	MA 44:66:7 010S/4S/S	
10.78	208.79	SA5.89	521.27	191.69	6.428	Þ ₽€9:9Þ	481.94	48.92	MA 44:62:7 0105/45\S	1160
866.99	217.78	Z91.89	96.1Y					47.84	MA 44:E1:7 010S/4S/S	6 <b>†</b>
820.78	229.79	Z91.89	96.1Y					48.74	MA 44:50:7 010S/4S/S	1148
₽19.88	229.79	Z91.89	96.17					47.84	MA 44:63:44 AM	7411
866.93	523.73	291.89	96.17					<b>₽</b> 7.8₽	2/24/2010 6:43:44 AM	1146
#31.78 869.88	217.7a 223.7a	Z31.83	96.17					<b>₽</b> 7.8₽	MA 44:66:3 010S/4S/S	1142
820.78	217.73	291.88 \$20.89	96.17					17.81	MA 44:62:3 0105/45\S	1144
820.78	229.79	\$20.89 521.83	880.ST 880.ST					48.74	2/24/2010 6:13:44 AM	1143
866.88	217.73	91/6.73	96.17					47.84	MA 44:00:0 01024-2/2	1142
820.78	217.73	1/20.89	96.17					47.84 47.84	MA 44:63:3 010S\4S\S S\24\2010 5:53:44 AM	1141
856.33	229.79	1/90.89	1468.17		69:91			47.84	2/24/2010 5:33:44 AM	1136
88.83	28.78	Z91.89	96.17		69'9			47.84	2/24/2010 5:23:44 AM	1138
10.78	208.79	912.89	72.23	Z99.E9				Z6.8h	Z/24/2010 5:13:44 AM	137
10.78	268.73	88.216	72.23					28.84	MA 44:60:3 010S/4S/S	1136
10.78	<b>1∕69</b> ′29	801.89	521.57	Z99.E9	11.3			28.92	Z/Z4/Z010 4:53:44 AM	1136
10.78	\$08.79	801.89	410.ST	887.63	11.3	996'91	919.94	26.84	2/24/2010 4:43:44 AM	1134
10.78	208.78	801.89	\$10.ST	887.63	98.31		923.94	48.92	2/24/2010 4:33:44 AM	1133
10.78	208.79	801.83	<b>₽10.2</b> 7	Z99.E9	896'91		919.91	48.92	2/24/2010 4:23:44 AM	1132
206.99	<b>₩69</b> ′ <b>Z9</b>	810,88	906.17	Z99.E9	11.3			48.92	2/24/2010 4:13:44 AM	1131
10.78	1/69:49	801.88	221.27	887.69	11.31		814.84	48.92	2/24/2010 4:03:44 AM	1130
811.7a	169.7a	801.88	221.27	63.662	98'91			48.92	NA 44:63:50103/4S\S	1159
10.78	208.73	810.8a 19.7a	410.27 72.906	887.63	16.202			26.92	MA 44:54:50103:42\S	1128
10.78	\$69.7a	810.89	\$10.ST	238.E3 887.E3	896'91 22'91		919.94	26.92	MA 44:66:6 010S/4S/S	1127
10.78	169.78	16.73	\$10.ST	S33.63 S33.63	88.24 25.059		46.616 46.742	46.92	Z/24/2010 3:23:44 AM	1156
206.99	898.78	16.78	906.17	239.63	896.31			48.92	MA 44:60:6 0105/45\S	1150
977.39	208.78	208.78	<b>≯10.2</b> ₹	968.69	98.21		919.94	26.92	2/24/2010 2:53:44 AM	1133
206.99	895.78	<del>1/6</del> 9'49	906.17	Z99.E9	814.8		28.85	26.84	MA 44:64:2010242\Z	1122
1/90.78	19.73	286.78	890.27	53.842	841.8		907.94	1.94	MA 44:55:33:0102/42/2	1121
996.99	19.78	286.78	78.17	S1842	96'91	b 60.74	90Y.94	1.64	2/24/2010 2:23:44 AM	1150
<b>3£1.73</b>	28.73	441.89	S1-9.17	₽16.£3	61.3	816.74	388.34	49.28	2/24/2010 2:13:44 AM	6111
910.78	826.73	960.89	30.27	\$16.E3	16,004		988.94	49.28	2/24/2010 2:03:44 AM	8111
9 <del>1</del> 0.78	826.78	960.89	30.ST	520.49	SZ.84		201.74	8S.64	MA 44:53:1 0105/45/S	2111
8£6.88 8£6.88	£7.73	960.89	30.27	116.60	52.8			82.9h	MA 44:54:1 0105/45/S	9111
811.78	268.78	810.88 858.78	\$01.27 30.27	63.824	16.22		12.74	49.28	MA 44:55:1 0103/45/S	SILL
266.88	1/87.78	1/87.73	72.23	#00.4a 878.6a	247.8t 803.8t		282.74	94.64	MA 44:52:1 0102/42/S	1114
811.78	1/87.78	810.88	72.104	160'19	471.71		42.624 47.624	94°64	MA 44:60:1 0103/42\S MA 44:61:1 0102\42\S	1113
811.78	1/87.73	268.78	966.17	100.14	267.8		428.74	97.67	MA 44:68:S1 010S/45\S	1111
811.78	268.73	268.73	906.17	77.63	990'21		A17.74	94.64	NA 443:44 AM	0111
₱6£.88	874.78	983.79	906.17	878.63	471.74		417.74	97.64	MA 44:85:S1 0103/44S	9011
190.78	938.79	998.79	876.17	96.69	Z34.74		₱68. <b>7</b> ₽	<b>⊅9</b> ′6 <b>⊅</b>	2/24/2010 12:23:44 AM	1108
271.73	938.79	997.79	876.17	S3.842	210.74	48.128	\$08.7¢	\$9.6b	2/24/2010 12:13:44 AM	2011
P21.73	28.73	826.79	11.924	100.10	261.74		486.74	28.64	MA 44:50:S1 010S/4S/S	1106
820.78	217.73	28.73	₽£8.1 <b>7</b>	\$16.6a	261.74		888.74	28.6₽	M9 44:53:11 0105\2X\	1105
£6.89	874.78	217.73	11.924	\$16.63	924.74		808.84	28.64	M9 44:64:11 0103/22/2	1104
266.88	397.73 298.73	997.73 997.73	\$10.ST	986.69	£6.7‡		989.81	09	M9 44:55:11 0105\65\2	1103
998.99	337.73	893.79	867.17	878.63 878.63	56.74		989.84		M9 44:52:11 0102/52\square	1102
977.88 999.99	33.73	893.79	867.17	878.63	491.84		29.84	09	2/23/2010 11:13:44 PM	1011
840.78	£7.78	19.73	238.17	991.149	377.84 272.84		49.632	81.08 50	MQ 44:60:11:0105/22/2	960 r
910.78	£7.78	847.78	S38.17	S1-8.E3	209.84		997.64	81.03	NG AA:62:01 0103:44 PM	860 f
981.78	16.78	28.78	72.248	64.022	901-61		916.61	96.08	NG 5452010 10:33:44 PM	2601
<b>851.78</b>	\$11.73	\$29.79	\$20.27	511.49	82.6		50.03	96.08	2/23/2010 10:23:44 PM	9601
820.78	\$8.70	\$17.78	11.924	₽16.£3	858.61		960.03		2/23/2010 10:13:44 PM	960L
820.78	217.73	964.79	11.924	83.806	868.94		50.162		2/23/2010 10:03:44 PM	₱601
1.78	268.73	979.79	867.17	986.69	810.03		50.342	90.54	M9 44:63:40 0103/82\s	1083
1.78	997.73	979.79	\$10.ST	986.69	989'61		50.342	t/9:09	M9 44:54:0105/25/2	1092
280.78 1.78	997.73	979.79	906.17	¥60°¥9	16.6		50.216	1/9:09	M9 44:65:9:33:44 PM	1601
280.73	847.78 849.78	SE3.78 888.78	72.086	860.40	268.64		905.08	50.72	M9 44:63:44 PM	0601
996'99	868.78	SE2.78	36.17 237.17	84.058 64.058	961.03		965.03	27.00 27.03	NG 44:00:00:02:02	680 t
271.78	868.73	1/9/19	238.17	820.143	886.18 \$68.08		\$8£7.08	27.08	NY 44:00:00 0103/03/2	8801
996'99	847.78	SE3.78	238.17	880.148	872.18		8E7.08	ST.08 ST.08	2/23/2010 8:53:44 PM	480 t
820.78	28.73	964.78	327.17 020.15	520.48	824.13		207.08	6.03	NG 543-5010 8:33:44 PM	3801 3801
802.78	89	973.73	906.17	64.202	551.13		999.05	80.18	2/23/2010 8:23:44 PM	1084
802.78	268.73	94.73	72.014	986.69	51.224		967.03	51.08	2/23/2010 8:13:44 PM	1083
190.78	91-6.78	99.79	78.17	890.149	986'09		91/8:03	51.26	2/23/2010 8:03:44 PM	1082
de	de.	de.	d <sub>0</sub>	d.	al.	, de	de de	d <sub>o</sub>		

989.99	895.79	69.89	S26.07	81/2,08	STT.EA	66.44	43.322	84.74	MA \$4:50:3 010S\2\2\2	1280
989.99	979.79	SS.522	S26.07	144.09	S38.£₄	<u> </u>	43.664	84.74	2/25/2010 4:53:44 AM	1279
998.99	SS3.73	207.88	SE1.17	968.09	43.844	44.384	13.61	99.74	2/25/2010 4:43:44 AM	1278
998.99	SS3.78	207.88	ZE1.17	827.09	817.64	44.384	19.54	99'4	2/25/2010 4:33:44 AM	1277
998.99	SE3.78	S13.83	P1.024	209.09	43.61	44.384	817.64	99.74		1276
ZE9'99	SS3.78	219.89	420.17	968.09	817.64	15.44	43.844	99.74		1275
266.632	SEB.78	219.89	916.07	827.09	43.52	9.44	817.64	99.74		1274
218.88	109.78	999.89	870.17	68.09	67.£Þ	69.44	898.54			
218.88	75.78							\$8.7\$		1273
		≱77.8a	810.11	287.09	67.£4	87.44	44.024	48.74		STS1
218.88	874.73	999.89	76.07	287.09	T.64	888.14	44.222	₱8. <b>7</b> ₽		1271
218.89	82.78	833.89	<b>76.07</b>	S87.09	43.54	45.014	44,222	18.71		1270
218.88	109.78	833.89	870.17	68.09	478.64	888.14	44.222	\$8.Tp	MA 44:61:6 010S/3S/S	1569
1.78	899.79	848.89	31.17	70.18	943.646	161.31	44.402	20.84	NA PP:50:5 010S/25\S	1268
998.99	899.79	867.88	71.258	Z96'09	844.64	45.068	44.402	48.02	2/25/2010 2:53:44 AM	1267
998.99	36.78	867.88	240.17	70.18	43.322	45.302	44.402	20.84	2/25/2010 2:43:44 AM	1266
998'99	899.79	219.89	31.17	70.18	43.214	96°1+1+	44.402	20.84		1265
857.88	899.79	867.88	31.17	70.18	86.24	161.34	44.636	20.84	2/25/2010 2:23:44 AM	1264
857.99	9 <del>1</del> .79	1/2/89	21.042	70.18	42.98	45.302	44.528	20.84	2/25/2010 2:3:44 AM	1263
857.99	99.79	857.88	S40.17	70.18	42.98	45.302	44.528	\$0.84		
857.99	3≯.73 22.50	216.88	31.17	Z96:09	880.64				MA PA:00:S 010S/2S/S	1262
837.88	286.78	1/S.88				45.302	44.528	20.84	2/25/2010 1:53:44 AM	1261
			240.17	70.18	42.89	#61.3h	44.402	20.84	NA 44:64:1 0102/25/2	1260
867.88	94.79	₽G.89	240.17	961.19	42.89	#61.3p	969.44	20.8	MA 44:55:1 0102/32/2	1259
81/8.39	418.78	<b>№6</b> 9.89	71.204	61.25	70.€₽	45.248	807. <del>11</del>	2.81	MA 44:52:1 0102\23\4	1258
81/8/99	₱9.79	384.83	411.17	51.142	628.24	45.14	807.44	2.84	MA 44:E1:1 010S/8S/S	1257
81-8.99	904.78	384.83	411.17	61.25	42.944	45.248	807.44	48.2	NA PA:60:1 010S/25/S	1526
₽7.99	1/9.73	207.8a	<b>カレドレ</b>	61.25	43.16	45.374	Z82.44	48.2	2/25/2010 12:53:44 AM	1526
419.33	413.73	<b>1</b> 62.89	868.0Y	541.18	43.07	45.374	44.924	2.84	MA 44:54:S1 010S\2S\S	1524
47.99	1/9.73	169.89	<b>サレじし</b>	SZ.19	43.16	45.34	918.44	2.84	2/25/2010 12:33:44 AM	1253
206.99	989'79	<b>1</b> 9.89	981,17	961.19	43.34	45.428	888.44	86.84	2/25/2010 12:23:44 AM	1252
<b>№67.88</b>	985.78	849.89	14.364	61.322	43,448	45.428	44.762	88.38		1251
989'99	874.78	1/9'89	981.17	961.19	473.EA	45.428	888.44	85.84		
998.99	859.79	27.88	88E.17	181.18	437.EA	808.24	880.21		M9 44:53:11 0105/45/2	1250
998.99	S63.78	£8.88						95.84		1249
			₽2.17	976.19	S38.64	809.34	890.24	9G.8h		1248
977.99	244.79	ZT.88	240.17	975.19	44.42	45.842	265.3₽	9G.8h		1247
977.99	SAA.73	SS.88	11.24	976.19	44.294	248.34	971.3≯	95.84	2/24/2010 11:23:44 PM	1246
29.99	244.78	414.89	42.17	61.286	15.44	45.842	45.284	98.84	2/24/2010 11:13:44 PM	1542
SST.38	SS3.73	18.83	S4.17	993.19	44.924	61.34	497'94	47.84	2/24/2010 11:03:44 PM	1544
£8.83	SS3.73	973.89	SIE.IT	991,18	44.924	£1.34	42.464	47.84	2/24/2010 10:53:44 PM	1243
68.83	<b>SS3.73</b>	97 <b>3</b> .89	71.222	993.19	867.44	46.022	273.2A	47.84		1242
527.38	412.78	973.89	24.17	994,19	Z£0.3₽	\$16.3\$	956.34	47.84		1241
206.99	₱69° <b>2</b> 9	ÞS:89	204.17	53.19	46.104	160.91	pp9.2p	26.8h		1240
206.99	895.79	987.89	474.17	9£7.18	45.302	46.202	M5.644	26.84	2/24/2010 10:13:44 PM	1239
10.78	892.78	<b>1</b> 2.89	201-17	S3.18	45.104	896.31	PP9.24	26.81		
977.38	1/69.73	81-8.88	201.17	949.19					2/24/2010 10:03:44 PM	1238
37T.33	899.7a				212.24	\$60°9\$	237.24	26.81	2/24/2010 9:53:44 PM	1237
		12.89	\$01.17	949.19	45.428	46.202	S27.34	S6.8h	2/24/2010 9:43:44 PM	1236
977.99	895.79	1-5.89	474.17	<b>967.19</b>	45.428	46.202	\$27.34	Z6.8Þ	2/24/2010 9:33:44 PM	1235
971.99	893.79	<b>≯</b> G.89	204.17	949.19	45.428	814.34	S27.34	26.8h	2/24/2010 9:23:44 PM	1234
206.99	893.79	<b>≯</b> ⊊:89	S04.17	949.19	9£3.3Þ	814.34	98.34	48.95	2/24/2010 9:13:44 PM	1233
977.99	9 <b>₽.</b> 79	34.89	20A.17	S2.18	45.536	814.84	896.34	26.8Þ	2/24/2010 9:03:44 PM	1232
206.99	9 <del>1</del> .73	ÞS:89	204.17	3F3.F3	45.428	814.34	896.3≯	Z6:8Þ	2/24/2010 8:53:44 PM	1231
977.99	893.79	21/89	204.17	52.19	46.644	9ZG.9 <del>1</del>	₱60°9₱	Z6.8Þ	2/24/2010 8:43:44 PM	1230
989'99	94.78	<b>\$</b> 9.89	204.17	919.19	45.644	814.34	896.24	26.84	2/24/2010 8:33:44 PM	1229
944'99	94.78	34.89	201.17	53.13	149.644	814.84	Þ60.8Þ	26.84	2/24/2010 8:23:44 PM	
977.99	94.78	84.89	\$04.17	S3.18	77.3h	9ZS.9h	Þ60.9Þ			1228
998.99	19.73	103.89	984.17					26.94	2/24/2010 8:13:44 PM	1221
998.99	19.73			916.18	PO.34	90Y.94	472.84	1.64	2/24/2010 8:03:44 PM	1226
		100.89	997.17	928.19	10.31	418.84	274.84	1.64	M9 44:63:7 010S/4S/S	1552
<del>1</del> 90.78	847.78	219.89	934.17	61.826	36.34	46.814	STA.34	1.64	M9 44:54:7 010S/4S/S	1224
996.99	847.73	219.89	11.564	7.18	40.34	46.814	196.31	1.9h	2/24/2010 7:33:44 PM	1223
1/90.78	1/9.78	<b>P03.89</b>	11.564	62.024	36.34	46.814	196.31	1.6Þ	2/24/2010 7:23:44 PM	1222
29.99	847.78	<b>68.504</b>	954.17	61.826	40.94	146.91	\$9£.3\$	1.64	2/24/2010 7:13:44 PM	1221
867.88	33.78	<b>№</b> 99	\$9G.1Y	916.19	96'9 <del>1</del>	Þ6.9Þ	274.34	1.64	2/24/2010 7:03:44 PM	1550
887.88	1/9.73	102.89	199.17	61.826	<b>56.34</b>	907.94	45.274	1.94	2/24/2010 6:53:44 PM	1219
961.78	<b>1</b> 09.78	973.88	71.636	62.204	61.34	988.91	Z29.94	82.64	2/24/2010 6:43:44 PM	1218
866.99	£7.73	973.89	71.636	886.19	61.94	<b>166.91</b>	44°2'94	82.64	2/24/2010 6:33:44 PM	1217
866.99	€7.73	978.89	3£3.17	870.53	46.328	S1.74	229.94	82.94	2/24/2010 6:23:44 PM	1216
940.73	£7.73	973.89	9£9.1₹	886.19	46.328	S1.74	877.84	82.94		1215
866.99	£7.78	373.88	447.17 202.15	870.28	46.22	21.74 21.74	388.3h	82.9h	2/24/2010 6:03:44 PM 2/24/2010 6:13:44 PM	
940.79	109.73									1214
9E6 99	£7.7a	975.89	PP7.17	870.53	856.34	12.74	877.34	82.94	2/24/2010 5:53:44 PM	1213
S18.88	£7.79	894.89	447.17	62.204	46.22	21.74	877.34	82.64	2/24/2010 5:43:44 PM	1212
		973.89	969.17	870.53	46,454	Sr.74	388.3 <b>₽</b>	82.64	2/24/2010 5:33:44 PM	1211
866.88	£7.73	884.88	PPT.17	62.312	229.94	816.74	877.84	82.94	2/24/2010 5:23:44 PM	1210
866.99	109.78	894.89	969.17	62.204	269.94	815.74	388.31	82.94	2/24/2010 5:13:44 PM	1209
866.99	£7.7a	875.88	219.17	\$02.29	229.94	815.74	976.94	82.94	2/24/2010 5:03:44 PM	1208
218.99	967.79	875.88	218.17	870.53	454.34	815.74	976.94	82.64	2/24/2010 4:53:44 PM	1207
Z66 <sup>.</sup> 99	919.19	143.89	69.17	995.29	S45.34	864.74	9G1 74	94.64	2/24/2010 4:43:44 PM	1506
1/88.39	893.79	58.32¢	283.17	99E.S9	46.634	47.624	<b>66.7</b> ₽	94.64	2/24/2010 4:33:44 PM	1502
Z66'99	899 79	<b>1</b> 5.89	867.17	82.Z8	SE8.84	846.74	42.624	94.64	2/24/2010 4:23:44 PM	1204
Z66 <sup>.</sup> 99	949.49	SE4.88	69.17	264.29	896.94	846.74	864.74	94.64	2/24/2010 4:13:44 PM	1503
Z66'99	₱8 <b>7.</b> 78	1/9:89	69.17	996.29	46.832	846.74	<b>6</b> £.7₽	94.64	2/24/2010 4:03:44 PM	1202
1/88.99	949.79	68.432	283.17	807.29	ZE8.84	2S8.74	282.74	94.64	2/24/2010 3:53:44 PM	1501
866.99	£7.73	88488	3£3.17	S2.42	161.84	243.74 259.74	\$\$\$.7\$	49.28	2/24/2010 3:43:44 PM	1200
218.88	964.7a	884.88	18.17	8S3.S3	293.94					
266.99	373.73 305.73					897.74	815.74	82.24	2/24/2010 3:33:44 PM	1199
		48.8a	69.17	807.20	SC8.84	846.74	47.624	94.64	2/24/2010 3:23:44 PM	8611
Z66:99	896.78	SEA.88	283.17	807.58	SE8.81	846.74	417.74	91.61	2/24/2010 3:13:44 PM	1611
Z66'99	979.79	SE4.88	867.17	9.29	2Þ7.3Þ	990.81	417.74	94.64	2/24/2010 3:03:44 PM	9611
766.99	895.78	1/2:89	288.17	9.29	SE8.84	950.81	846.74	94.64	2/24/2010 2:53:44 PM	1196
1/88.99	888.78	1/9:89	69.17	807.Sa	46.832	48.29	81-6.74	94.64	2/24/2010 2:43:44 PM	<b>⊅611</b>
766'99	895.78	SE4.89	867.17	807.23	4.34	48.164	846.74	94.64	2/24/2010 2:33:44 PM	1193
<b>1</b> 88.39	895.79	SE4.89	867.17	807.28	803.34	48.29	941.84	94.64	2/24/2010 2:23:44 PM	1192
856.33	₱09°29	875.88	PE8.17	819.59	46.454	805.81	260.81	82.94	2/24/2010 2:13:44 PM	1611
940.78	109.79	252.89	44T.17	816.58	988.9Þ	48.434	48.2	82.94	2/24/2010 2:03:44 PM	1190
91-0.79	£7.78	Z2.89	447.17	238.29	Z39.34	48.434	805.81	82.94	2/24/2010 1:53:44 PM	9811
866.99	£7.78	884.88	249.17	Z38.Z9	293.9h	242.84 AB. 542	805.81			
926.39	847.78	882.88	297.17					49.28	2/24/2010 1:33:44 PM	1188
930.99	847.73 847.73			87.29	274.84	821.84	20.0P	1.64	2/24/2010 1:33:44 PM	1187
		+02.88	₩99.1Y	966.59	869'91	48.362	20.8 <del>1</del>	1,64	2/24/2010 1:23:44 PM	3811
996'99	p9.79	965.89	78.17	966.59	274.84	48.254	S0.8h	l'6‡	2/24/2010 1:13:44 PM	1182
1/90.79	847.73	882.88	966.17	\$01.69	907.94	48.254	47.915	r.ea	2/24/2010 1:03:44 PM	1184
61.78	19.78	966.89	78.17	966.29	907.94	48.128	887.7₽	r.ea	2/24/2010 12:53:44 PM	1183
977.99	₱69. <b>7</b> 9	912.89	807.17	p26.29	46.202	<b>∂</b> 7.74	<b>81</b> 3.7₽	26.84	2/24/2010 12:43:44 PM	1182
206.99	895.79	912.89	80T.1T	62.816	896:31	<i>81.14</i>	804.74	\$6.8₽	2/24/2010 12:33:44 PM	1811
de .	de .	d.	d <sub>o</sub>	4.	<u></u>	4.	da.	4		
8 elquocomerfT7 elq	uocomenT8 etq	ple 5Thermocou	ple 4Thermocou	ple 3Thermocou	uocomenTS elq	ple 1 Thermocou	procomedT enuls	eqmeT InsidmA	(T83) emiTels/Qg	
									(stinU IIA) ec	NT JinU

59.99	916.78	219.89	947.69	\$19 <sup>.</sup> 73	44.402	90.44	967.64	21.74	M 144,000,0 010210212	
\$07.88	964.73	1/89.89	968.69	16L'73	846.44	474.44 20.11				1379
\$07.88	964.73	189.89	9E8.69				916.64	£.7¢		1378
				1/88.73	286.44	846.348	44.024	€.74		1377
66.524	244.73	207.88	999'69	407.7 <del>2</del>	44.402	44.402	43.844	21.74	2/25/2010 9:03:44 PM	1376
218.88	1/09.78	973.89	968.69	\$8.73	ST3.44	69 77	44.24	£.74	2/25/2010 8:53:44 PM	3751
218.89	964.79	1/89.89	₽£0.0Y	Z66.73	44.672	44.582	44.24	£.74	2/25/2010 8:43:44 PM	1374
218.89	886.78	1/89.89	976'69	811.83	46.014	69.44	44.24	£.74		1373
965.88	109.78	267.89	₽£0.07	1788.TZ	906.44	69.44	44.348	6.74		1372
107.88	961/19	1/89.89	968.69	266.78	967.44	867.44	845.44	E.74		1351
218.88	109.73	189.89	968.69	266.73	906.44	906.44				
\$0Z99	964.73	267.83	₽£0.07				846.44	£.7Þ	2/25/2010 8:03:44 PM	1370
				811.83	867.44	69'77	44.24	£.74		69€↓
107.88	961-79	1/89.89	926.69	9ZZ.89	45.014	867.44	846.348	£.74	M9 44:E4:7 010S/SS/S	1368
<b>≯</b> 07.99	967.79	978.89	<b>₽</b> €0.07	<b>2</b> 66.78	45.122	69'tt	846.44	£.74	2/25/2010 7:33:44 PM	1367
965.88	1/09.73	267.89	926.69	811.83	906.44	906.44	474.44	£.74	2/25/2010 7:23:44 PM	1366
₱0Z:99	1/09.73	189.89	₽£0.0Y	<b>266.73</b>	867.44	45.014	199:11	£.74	2/25/2010 7:13:44 PM	1365
<b>1</b> 07.88	961.73	973.89	₽£0.0Y	811.83	46.122	45.014	499'44	£.7 <del>4</del>	A/25/2010 7:03:44 PM	1364
PO7.88	109.73	189.89	976 69	9ZZ'89	46.014	46.014	199'11	£.74	Z/Z5/Z010 6:53:44 PM	1363
198.99	979.79	867.88	880.07	271.88	45.302	14.24	S38.44	84.74	2/25/2010 6:43:44 PM	
188.83	978.78	91-8:89	412.07	301-88 071-03	45.302	46.32				1362
944.99	1/87.78	31×8.83	412.07				876.44	84.74	2/25/2010 6:33:44 PM	1361
977.99				862.88	812.21	14.34	980.3≯	84.74	2/25/2010 6:23:44 PM	1360
	979.78	91/8/89	880.07	862.88	42.41	45.644	45.086	84.74	2/25/2010 6:13:44 PM	1369
989'99	236.78	867.89	866'69	901.83	45.518	813.31	371.34	84.74	2/25/2010 6:03:44 PM	1358
977.99	\$44.79	857.89	880.07	86Z.8 <del>2</del>	S27.84	45.518	45.302	84.74	2/25/2010 5:53:44 PM	1357
977.99	893.79	867.88	PIS.07	901-83	896.34	45.644	12.41	84.74	2/25/2010 5:43:44 PM	1326
977.99	979.79	91/8/89	880.07	862.88	896'91	287.84	14.34	84.74	2/25/2010 5:33:44 PM	1366
989.99	Z44.73	69.89	880.07	904.83	46.842	896.34	45.644	84.74	2/25/2010 5:23:44 PM	1361
1/88.39	919.19	857.89	866'69	961.83	940.8 <del>4</del>	896.34	45.734	84.74	2/25/2010 5:13:44 PM	1363
989'99	895.78	867.88	70.214	901-83	46.184	870.8Þ	45.842	84.74	2/25/2010 5:03:44 PM	
917.99	893.79	81/8.89	SSE.07	964.88						1362
97T.99	893.73	348.83 349.93	70.322		181.34	896.34	248.34	84.74	2/25/2010 4:53:44 PM	1361
				905.88	46.292	970.94	45.842	84.74	2/25/2010 4:43:44 PM	1320
1/88.99	979.79	867.88	£₽.07	109.83	46.292	9Y0.∂4	45.842	84.74	2/25/2010 4:33:44 PM	4346
188.99	979.79	91/8:89	SSE.07	1409.83	481.94	896.34	45.842	84.74	2/25/2010 4:23:44 PM	1348
\$18.89	961.73	1-89.89	20142	58.424	46.112	400.34	46.662	£.74	2/25/2010 4:13:44 PM	1347
218.88	82.78	1/89.89	32.07	33.83	46.22	£1.84	887.34	€.74	2/25/2010 4:03:44 PM	1346
<b>₱</b> 04.39	\$09.7a	189.89	70.25	99'89	400.84	¥00.9Þ	45.54	£.74	M9 44:63:5 010S/3S/4	1346
218.88	964.73	1/89.89	70.142	859.85	400.94	887.34	199'91	£.74	2/25/2010 3:43:44 PM	1344
218.88	1/09.73	267.83	844.07	847.88	968.24	968.2h				
218.88	1-69.73	297.88	<b>₽</b> £.07	847.88			299.3h	£.74	2/25/2010 3:33:44 PM	1343
29.99					968.34	887.34	45.662	6.74	2/25/2010 3:23:44 PM	1345
	915.78	1/05.89	871.07	979.8 <del>2</del>	809.34	809.34	45.374	S1.74	2/25/2010 3:13:44 PM	1341
887.88	19.79	18.89	₱ <b>6</b> £.07	S08.83	917.34	45.824	45.374	21.74	2/25/2010 3:03:44 PM	1340
818.88	847.78	207.89	38S.07	979.83	917.34	<b>9</b> 17.3⊁	Z84.24	21.74	2/25/2010 2:53:44 PM	1339
867.88	S53.79	207.88	≯6£.07	<b>S08.82</b>	45.824	809.34	46.05	21.74	2/25/2010 2:43:44 PM	1338
857.88	<b>\$9.78</b>	18.83	70.286	16.83	809.24	809.31	45.158	21.74	2/25/2010 2:33:44 PM	1337
81-8.99	263.78	207.89	≯6£.07	810.68	42.608	42.608	45.284	S1.74	2/25/2010 2:23:44 PM	1336
<b>1</b> 90.78	<del>1/</del> 9.73	18.88	203.07	810.63	45.608	45.482	46.05	21.74		
977.99	94.78	81-8.89	SSE.07	86.83	45.302				2/25/2010 2:13:44 PM	1336
977.33	1-69.78					45.212	876.44	Þ6 <sup>.</sup> 9Þ	M9 44:60:2 010S/2S/S	1334
		957.89	22E.07	1/90.69	45.212	879.44	969.44	16.91	2/25/2010 1:53:44 PM	1333
899.99	94.79	849.89	844.07	859.88	45.104	45.104	969.44	t <del>/</del> 6'9t	2/25/2010 1:43:44 PM	1332
977.99	893.79	957.89	844.07	826.83	45.104	876.44	949.44	16.91	Z/Z5/Z010 1:33:44 PM	1331
SST.88	P18.78	<b>₽</b> ₹₹.89	836.07	997.83	69.44	69.44	995.44	97.94	2/25/2010 1:23:44 PM	1330
SST.88	P13.78	<b>\$89.89</b>	892.07	<b>S86.82</b>	69.44	<b></b>	44.024	97.94	2/25/2010 1:13:44 PM	1329
68.83	p12.7a	1/89.89	866.07	60.65	867.44	867.44	44.132	97.94	2/25/2010 1:03:44 PM	1328
68.83	P12.78	1/89.89	935.07	81.63	867.144	9.44	44.258			
527.88	p18.78	189.89	886.07					97.94	2/25/2010 12:53:44 PM	1327
				81.63	69.44	69.44	44.024	91.91	2/25/2010 12:43:44 PM	1326
26.98	217.73	₽77.88	₽73.0Y	908.63	S82.44	69.44	44.024	97.94	2/25/2010 12:33:44 PM	1325
99.99	19.73	519.89	382.07	921.65	44.405	18.44	870.44	88.94	2/25/2010 12:23:44 PM	1324
68.83	<del>1</del> 09.78	477.88	994.07	905.93	282.44	44.258	808.64	97.3h	2/25/2010 12:13:44 PM	1323
SST.33	1/09.78	PTT.89	S88.07	414.63	996.44	995.44	808.Eh	97.94	2/25/2010 12:03:44 PM	1322
<b>⊅</b> £'99	SE3.78	27.89	ZG.07	₽87.6 <del>9</del>	381.44	981.44	43.628	86.34	MA 44:53:11 010S/3S/S	1321
59.99	424.79	ST.88	S3.07	921.63	44.402	19.44	43.754	86.34	2/25/2010 11:43:44 AM	1320
39.99	SE3.78	27.88	70.52	59:345	981.44	870.44	43.52	85.34	MA 44:66:11 0103/32\Z	1319
<b>₽</b> Z'99	1-9.73	522.89	S3.07	59.342	2.5					
₽Z'99	424.78	27.89			870.44	981,144	43.304	86.84	MA 44:52:11 0105/25/2	1318
			19.07	SP.63	S38.£4	870.44	43.304	83.94	MA 44:E1:11 0105/25/2	1317
99.99	S63.7a	27.89	817.07	855.65	S38.£≯	Z38.£≯	43.088	83.94	MA \$45:60:11:01:05\ZS\S	1316
47.99	SE3.78	27.89	19.07	S5432	823.6A	823.628	Z96'ZÞ	86.84	MA PP:63:01 010S/3S/S	1318
<b>⊅</b> £'99	SE3.73	ST.88	19.07	59.345	197.E4	43.628	45.962	89.94	A/25/2010 10:43:44 AM	1314
998.99	997.79	219.89	19.07	855.68	197.E4	197.EA	880.Eh	86.84	2/25/2010 10:33:44 AM	1313
<b>₽</b> £'99	SE2.73	ST.88	19.07	899'69	43.628	43.862	43.088	85.34	2/25/2010 10:23:44 AM	1312
₽Z'99	Z63.7a	Sra.88	817.07	999'69	43.628	43.628	42.764	86.34	2/25/2010 10:13:44 AM	1311
<b>₽</b> 7.99	424.79	219.88	817.07	899.69	43.43	43.628	42.854	46.58		
76'99	₱09.78	6.88	27T.0T	9h8.63	7.64	44.042			MA 44.00.0 10.03/25/2	1310
₽Z:99	424.78	219.89	817.07	999.69			43.268	97.94	MA P4:05:00103/32/2	1309
47.88 47.88	19.73	SS3.88			S2.6≱	823.62	42.854	86.84	MA 44:64:010 9:43:44 AM	1308
998.99			817.07	477.66	23.5A	43.54	42.854	85.94	MA 44:65:9010S/32\Z	1307
	₩20.10	219.89	817.07	₽17.63	238.£≯	76.64	296.24	85.34	MA 44:62:90105/32/S	1306
SST.88	109.79	₽17.89	277.07	S0.00	43,484	43.808	42.944	97.94	2/25/2010 9:13:44 AM	1305
68.83	Þ12.78	6.89	88.07	91/8:6G	<b>3</b> 7€.€₽	19.€≱	17.54	97.94	2/25/2010 9:03:44 AM	1304
68.83	886.78	1/89.89	277.07	91/8.63	43.484	808.64	42.944	91.34	MA 44:63:8 010S/3S/S	1303
SST.38	<b>₽13.7</b> 8	973.89	289.07	<b>1</b> /26:69	43.376	19.64	17.54	97.94	MA PP:64:8 0105/22\Z	1302
227.33	<del>1</del> 09.78	945.88	289.07	91/8:69	43.142	97E.EA	42.386	97.9h	MA 344:65:8 0103/32\Z	1301
206.99	893.78	81-3.83	298.07	800.08	43.232	925.64				
SST.88	886.78	978.88					42,458	16.94	2/25/2010 8:23:44 AM	1300
206.88			289.07	Þ96'69	230.6A	87£.£≯	42,386	97.94	MA PP: 61:8 010S/3S/S	1299
	895.79	849.89	#31.07	60.242	844.64	88.64	43.124	<b>\$6</b> .9\$	MA \$4:60:8 010S/3S\S	1298
977.99	1/69.73	9GT.89	#97.0Y	₽£1.09	844.54	886.64	68.24	<b>46.94</b>	MA 44:63:7 010S/3S/S	1297
977.99	<b>≯69</b> ′ <b>∠9</b>	81-9.89	#91.0T	₽£1.09	844.64	67.£≱	42.674	<del>16</del> .84	2/25/2010 7:43:44 AM	1596
977.99	895.78	81/9.89	S26.07	₱£1.09	844.64	886.£№	42.998	<b>\$6.9</b> \$	2/25/2010 7:33:44 AM	1596
206.99	893.78	81-9.89	Z36.07	60.242	43.322	67.£≱	42.782	16.91	2/25/2010 7:23:44 AM	1294
977.99	899.78	81-9.89	298.07	₱£1.09	844.64	67.6h	862.Sh	16.91	MA 44:81:7 010S/3S\Z	1583
899.99	<b>≯</b> 69′29	848.89	#31.0T	60.242	43.232	88.64	287.SÞ	\$6.3p		
977.99	893.79	198.89	#3T.0T	60.242					MA 44:00:7 0103/23/2	1292
1/30.73	938.73 893.53				844.64	43.64	287.SÞ	<b>16.8</b>	MA 44:63:9010S/3S/S	1291
		207.88	240.17	SS4.00	43.412	43.844	42.854	21.74	2/25/2010 6:43:44 AM	1290
818.88	49.79	207.88	808.07	SS4.08	43.304	143.844	42.854	21.74	2/25/2010 6:33:44 AM	1289
1/90.78	SE3.73	18.89	916.07	524.09	406.64	43.736	42.854	21.74	2/25/2010 6:23:44 AM	1288
29.99	SE2.78	519,89	7.07	SS4.09	Z02.64	76.64	42.854	47.12	2/25/2010 6:13:44 AM	1287
866.99	1/09.73	267.88	88.07	269.09	S83.€ħ	31.44	43.25	£.74	MA 44:50:0 010S/3S/S	1286
218.88	885.73	1/89.89	886.07	896.09	263.5A	44.024	43.142	£.74	NA Ph:63:8 010S/3S/S	1285
965.88	¥09.78	973.89	88.0T	974.09	484.64	44.024	43.142	8.74	2/25/2010 5:43:44 AM	1284
1/88.99	478.78	8£7.88	240.17	999'09	43.772	44.204	SSE.61	84.74	MA ++:55:3 010S\2S\2	1283
1/88.99	979.79	867.89	M8.07	929.09	S38.£₄	66.44	43.43	84.74	MA AA:ES:2 0105/25\2	1282
188.99	893.79	£8.88	236.07	81/2.09	43.862					
4.	599 Z9	- de	- = - = - = - = - = - = - = - = - = - =	9° 80.508		<u> </u>	£43.43	84.74	MA 44:E1:3 010S/3S/S	1281
	20	20			<b>d.</b>	. de	, de	d.		

873.88	874.73	866.88	855.88	84.38	261.93	96436	828.74	48.74	2/26/2010 2:13:44 PM	641
873.88	874.78	833.83	24.83	888.88	261.83	<b>964.38</b>	GT.7₽	48.74	2/26/2010 2:03:44 PM	8741
\$18.89	87 <b>₽.</b> 79	833.89	849.89	888.88	261,83	8SE.338	913.74	48.74	2/26/2010 1:53:44 PM	LLDL
<b>₽</b> 29.99	424.78	875.83	949'89	6.88	S10.88	SE6.43	777 LD	99.74	2/26/2010 1:43:44 PM	941
269.99	\$63.79	219.89	207.88	804.88	816.38	ZE6'#9	<b>PPP.7</b> P	99.74	2/26/2010 1:33:44 PM	947
989'99	899.79	SE4.89	69.83	297.99	56.372	297.162	990.74	84.74	2/26/2010 1:23:44 PM	7474
1/88.99	979.79	68.63	27.89	78.88	81-99	199.19	46.724	84.74	2/26/2010 1:13:44 PM	1473
<b>≯</b> 0.7.99	885.78	1/89.89	999'89	26.282	816.88	89.16	146.544	£.74	2/26/2010 1:03:44 PM	1472
107.33	364.73	267.88	ATT.88	801.88	804.88	819.08	46.328	E.74	2/26/2010 12:53:44 PM	1741
₱29°99	\$44.79	58.612	267.89	816.88	26.444	46.472	46.238	\$1.74	2/26/2010 12:43:44 PM	0741
857.99	SE3.73	S19.89	207.88	816.38	78.88	46.382	46.148	21.74	2/26/2010 12:33:44 PM	691
867.99	1-9.79	207.88	Z67.83	81£.82	78.88	904'9 <del>1</del>	841.84	S1.74	2/26/2010 12:23:44 PM	1468
873.88	<b>94.79</b>	24.89	69.89	26.246	84.83	814.34	98.24	<b>₽</b> 6.9₽	2/26/2010 12:13:44 PM	1901
p19.99	885.78	973.83	855.89	261.93	916.93	46.022	45.572	97.94	2/26/2010 12:03:44 PM	9971
p19.33	886.78	189.89	999'89	Z61'99	801/99	46.022	956.34	97.94	2/26/2010 11:53:44 AM	9911
881-99	985.78	894.89	999.89	261.92	48.524	65.24	45.122	97.3Þ	2/26/2010 11:43:44 AM	1464
227.88	₱09. <b>7</b> 9	973.89	6.88	261.93	877.84	68.84	44.924	97.94	2/26/2010 11:33:44 AM	1463
242.99	SE3.78	253.88	18.83	51.88					MA 44:ES:11 0103/35\Z	
					45.824	ZÞ6.44	18.44	85.84		1462
₽£₽.39	<b>PEE.73</b>	58.622	18.83	Sf.0.82	26£.3₽	S49.44	201.11	88.84	MA 44:E1:11 010S\\\	1951
881-39	S25.78	S£4.83	867.89	1/6:99	888.44	44,438	868.Eh	4.84	MA 44:60:11 010S\8S\S	1460
884.33	PP.2.79	<b>42.89</b>	£8.89	SE8.83	864,44	44.24	868.64	4.84	MA 44:63:01 010S\3S\S	6241
884.88	236.73	S4£.89	8£7.89	<b>1</b> 6.33	EE.AA	かしいかか	868.64	4.84	NA 44:64:01 0105/85\S	1428
878.88	989 79	₽ <b>3</b> .89	857.89	55.832	£E.44	<b>カレじわわ</b>	844.64	46.4	NA 44:66:01 010S/3S/S	1971
873.88	235.73	S45.89	198.89	1/6:99	900.44	67.EA	43.34	46.4	2/26/2010 10:23:44 AM	1426
989'99	874.78	t <del>/</del> 9'89	276.83	50.88	900.44	900.44	844.64	4.94	MA 44:E1:01 010S/3S\Z	1426
989.99	983.78	81-3.83	198.89	16.33	Z83.E≯	67.€≱	43.232	4.34	NA 44:60:01 0105\2\2\2	1454
873.33	874.78	1/G.89	279.89	981.98	844.64	43.34	806.Sh	4.34	MA 44:63:9010 9:53\Z	1453
₱6₹.88	874.78	81-3.83	867.88	268.83					MA 44:64:0109:43:45	
					43,34	910.64	42,584	4.34		1462
876.88	235.73	1-2.89	Z90'69	60.88	910.64	810.EÞ	42,458	4.34	MA 44:66:9010S\2\2	1451
884.33	S35.73	₱ <b>9</b> .89	198.89	50.83	810.EA	818.Sh	42.242	4.64	A/26/2010 9:23:44 AM	1460
881-39	983.79	<b>1</b> 9.89	279.88	£0.88	43.25	43.124	42.674	4.84	MA PP:E1:9 010S/8S\S	6441
873.88	874.73	₱ <b>5</b> .89	279.89	192'99	42.782	42.584	42,026	4.84	MA \$4:50:9 010S\82\S	1448
881-39	874.73	₱ <b>9</b> .89	Z90.69	26.264	806.SÞ	42.584	819.14	4.84	MA PP:63:8 010S/3S\S	1441
989'99	985.79	₱ <b>9</b> .89	279.88	₱9Z'9G	43.016	42.818	42.242	7 97	A/26/2010 8:43:44 AM	9446
989.99	235.78	81/9/89	790.69	991.99	43.016	43.016	42.242	4.94	MA pp:85:8 0102/82/2	9771
989.99	874.73	₽S.89	Z90'69	56.264	809.SÞ	818.24	42.242	4.34	2/26/2010 8:23:44 AM	1444
876.88	235.73	₽ZZ.89	198.89	951.95	269.24	42,458	819.14	4.94	MA 44:E1:8 010S\8S\S	CP41
989.99	236.78	SE4.89	276.88	56.264	287.54	810.£Þ	42.242	4,34	MA PA: 60:8 010S\2\S	1445
989'99	874.78	849.89	71.69	192.99	<b>910.£</b> ₽	43.25	482,54	4.84	MA 44:53:7 010S\3S\2	ibbi
873.33	S35.78	SE4.89	Z90.69	19Z'9G	43.25	43.34	42.674	4.84	MA 44:54:7 010S\3S\S	1440
989.99	874.7a	<b>₽</b> 9.89	71.69	SYE.88	43.34	43.574	806.Sh	4.64	MA 44:66:7 010S\3S\S	1436
873.93	₱69° <b>2</b> 9	81-3.83	71.6a	56.264	43.124	43.25	42.674	4.84	2/26/2010 7:23:44 AM	1438
1/67.99	1/69:79	<b>1</b> /2.89	872.69	S94.93	43.124	43.124	42.35	4.84	MA 44:E1:7 010S\aS\2	1437
909.99	862.73	1463.88	860.69	56.282	42.836	45.836	#96"l#	46.22	MA 44:E0:7 010S\82\2	1436
<b>≯</b> 6∠'99	985.78	<b>≯98.89</b>	985.69	78.88	43.016	910.Eh	42,242	4.34	MA PP:63:9 010S/9S/S	1432
p19.88	901-79	<b>№93.89</b>	66'99	916.68	42.836	45.836	42,062	46.22	2/26/2010 6:43:44 AM	1434
pt9'99	904.73	984.89	860'69	804.83	45.602	827.24	948.14	46.22	2/26/2010 6:33:44 AM	1433
<b>7.99</b>	1/09.73	984.89	902.69	804.88	42.404	42.278	41.522	46.22	MA PA:ES:3 010S/3S/S	1432
<b>419.88</b>	901.73	1/89.89	902.69	916.88	42.512	213.54	SS2.14	46.22	MA 44:61:3 0105\35\2	1431
206.99	874.78	477.88	872.69	78.88	S87.S4	42.584	207.14	46.4	MA 44:60:3 0105/35\Z	1430
989.99	983.19		98£.69							
		47T.88		969'99	42,458	42.368	894,14	4.94	MA PP:63:8 010S/9S/S	1459
167.33	<del>1/6</del> 9.78	81-9:89	71.69	<b>≯08</b> .9 <b>9</b>	42.584	83E.Sh	894.14	4.34	MA 44:54:3 0105/35/2	1428
₩6£'99	874.73	81-9.89	974.69	78.88	42.584	42.26	16G.14	4.84	MA 44:65:3 010S\3S\2	1427
989'99	87 <b>₽</b> .79	81-3.83	87S.63	969'99	45.36	42.134	98,14	46.4	MA 44:5S:3 010S/9S/S	1456
884.88	874.78	81/9:89	985.69	969'99	42.458	45.26	41.36	4.64	2/26/2010 5:13:44 AM	1452
873.88	983.73	81/9.89	872.69	969'99	42.584	42.368	894.14	4.94	2/26/2010 5:03:44 AM	1454
884.88	8TA.T8	SE4:89	Z1.69	969'99	42.584	42.368	267.14	4.34	MA 44:53:4 010S\8S\S	1423
884.33	PP2.78	SE4.89	872.69	78.88	42.584	42.584	207.14	4.34	MA 44:64:4 010S/3S/S	1455
884.88	525.78	PS:89	Z1.69	969'99	42,458	42.26	165.14	4.34	MA 44:85:4 010S/3S/S	1421
99.99	<b>PEE.73</b>	519.89	69.224	828.83	278.Sh	42.638	288.f4	88.84	2/26/2010 4:23:44 AM	1420
39.99	424.73	SS.88	4SS.69	94.99	278.24	278.24	288.14	88.94	MA 44:61:4 0105/35\Z	6171
39.99	424.78	219.89	999'69	87.88	880.64	42.998	860.Sh	86.84	MA 44:50:4 0105/35\S	1418
£8.88	109.78	189.89	101.69	860.78						
₽19. <del>8</del> 8					241.6A	871.64	42,494	97.94	MA \$4:63:6 010S\8S\S	2171
	217.78	189.89	<b>404.69</b>	860.73	43.268	43.268	42,494	97.94	MA A4:E4:E 010S\8S\S	9141
227.88	109.78	<b>PY7.89</b>	Z9'69	66.93	S41.64	97£.£ <b>₽</b>	42.494	97.94	MA 44:66:6 010S\8S\S	9141
22 <i>T.</i> 99	<b>P13.73</b>	<b>₽</b> 77.89	512.69	860.78	87£.£Þ	43.484	42.602	97.3Þ	MA 44:52:6 010S\3S\2	わしかし
22T.88	217.78	<b>₽</b> 77.89	S18.69	56.822	43.268	43.484	17.54	97.94	MA PP: 61:5 010S/9S/S	1413
€8.89	<b>119.79</b>	1/89.89	S12.69	860.78	43,484	43,484	45.602	97.94	MA \$4:50:5 010S\82\Z	7115
SS7.88	<b>₽</b> 09.78	1/89.89	1/01/69	860.78	97£.£Þ	43.484	17.54	97.34	NA PA:63:S 010S/3S/S	1111
SST.88	<b>₽13.73</b>	891-89	₽1£.69	850.73	43.484	43.484	17.54	97.94	2/26/2010 2:43:44 AM	1410
£8.83	<b>PIS.78</b>	489.89	29.69	860.73	43.268	97E.EA	42.602	97.94	MA pp:66:S 010S/aS/S	60Þ1
p19:99	109.78	189.89	101.69	£6.83	87€.€ <del>A</del>	871.64	872.24	97.94	NA 44:52:2 0102\32\2	1408
<b>≱19.88</b>	₱09.78	978.88	213.63	860.78	376.6≱	43.268	42.494	97.9Þ	MA 44:61:2 0102\32\2	7041
p19.99	885.78	199'89	513.69	\$91.72	376.6h	876.6A	818.Sh	97.94	MA 44:60:S 010S/3S\S	901
SST.88	88£.78	188.88	404. <del>0</del> 8	860.73		892.E4				
					484.64		17.24	97.34	MA \$4:65:1 0103/83/2	1405
119.88	82.78	891-89	213.69	#91.72	484.64	87£.£₽	17.54	97.94	MA 44:64:1 010S/3S/S	1404
884.88	82.78	973.89	213.69	\$91.7G	97€.€A	976.64	17.54	97.94	MA \$4:66:1 0105\85\2	1403
884.88	₱09.7a	891.89	513.69	191.78	484.Ch	43.484	17.54	97.94	MA PP:ES:1 010S/3S\S	1402
pt9.88	885.78	189.89	S12.69	₱91.78	87£.£₽	43.484	17.54	97.94	MA 44:E1:1 010S\8S\S	1401
p19.99	413.78	891.89	101.69	272.72	43.484	43.484	818.S <del>1</del>	94.34	MA 44:50:1 010S/82\2	1400
419.99	413.73	891.89	<b>b0b.69</b>	572.72	97£.£A	87£.£₽	17.54	97.94	MA 44:53:S1 010S/3S/S	1399
911.99	895.79	957.89	769.69	812.78	43.556	844.64	68.2₽	46.94	A26/2010 12:43:44 AM	1398
876.88	94.73	81/9:89	199'69	57.326	43.64	43.556	45.89	¥6'9¥	MA 44:66:S1 010S\3S\S	1397
922'99	94.73	81-9.89	199'69	524.72	67.£≱	43.556	42.89	Þ6'9Þ	2/26/2010 12:23:44 AM	1396
899.99	535.78	15.89	189.69	57.326	143.64	43.64	866.SÞ	16.94	2/26/2010 12:33:44 AM	1395
81/8.33	SE3.78	869.89	999.69	\$19.72	43.844	43.736	₹0.£Þ	S1.74	2/26/2010 12:03:44 AM	1394
857.88	19.78	18.88	9Þ7.69	903.73	43.844	76.64	871.64	S1.7Þ		1393
887.88	SE3.78	207.88	999'69	86£.78	43.844	79.E4 70.EA	\$21.5b	21.74	2/26/2010 11:43:44 PM	1392
29.99	1/9.73	18.88	929.69 939.69	₩07.78	79.54 AAS EA	79.EA 79.EA				
827.88	19.7a	207.88					871.54	21.74	2/26/2010 11:33:44 PM	1391
			947.69	909.73	43.844	367.6A	296.Sh	21.74	2/25/2010 11:23:44 PM	1390
66.624	19.73	\$09°89	845.69	\$19.72	76.6≯	9£7.£4	70.€₽	21.74	2/25/2010 11:13:44 PM	1389
99.99	244.78	219.89	947.69	905.72	43.844	43.844	70.64	51.74		1388
99.99	2 <del>1/1</del> .73	219.89	999'69	419.72	43.844	43.844	871.64	S1.74	2/25/2010 10:53:44 PM	1387
29.99	244.78	219.89	999'69	909.73	76.5₽	90.44	\$6E.E\$	S1.74	2/25/2010 10:43:44 PM	1386
29.99	244.73	219.89	947.69	P19.73	43.844	76.EA	405.54	21.74		1382
59.99	244.73	219.89	999'69	905.72	891.44	76.64	498.84	S1.74	2/25/2010 10:23:44 PM	1384
39.99	SE3.73	219.89	999'69	<b>\$19.72</b>	891.44	891.44	43.502	21.74	2/25/2010 10:13:44 PM	1383
857.99	S44.7a	S07.8a	947.69	Þ19.73	891.44	891.44	Z03.54	S1.74	2/25/2010 10:03:44 PM	1382
59.99	91£.73	207.88	947.69	107.78	44.402	891.44	43.628	21.74	2/25/2010 9:53:44 PM	1381
66.524	244.73	219.89	91/2/69	PO7.78						
				VUL LS	891.44	76.EA	Z02.E4	21.74	M9 44:64:0105/32/2	OBS.L
de de	d.	d.	de -	de	±.	: de	₹• 43.502	-1-	M9 443:44 PM	1380
8 Thermocouple 8	d.	d.	de -	de	±.	: de	de .	-1-	(stinU IIA) əc (T83) əmiTətsüğ Mq 44:54:0105/35/2	Readin

PS-534	<b>424.79</b>	291.89	61.78	198.69	169'89	886.53	871.54	45.68	MA 44:54:3 010S/TS/S	878F
866.39	424.73	72.89	915.78	997.69	91.83	886.53	S30.€A	89.24	MA 44:55:3 0105/72\2	LLGI
66.524	67.424	270.88	904.73	£9.6G	91.83	886.52	42.944	89.24	MA 44:83:44 MM	9/31
423.39 403.33	424.73	231.83	904.78	523.68						
					292.82	886.23	42.944	89.24	MA 44:E1:3 010S\TS\S	9791
PZG.99	424.73	270.88	904.79	55.65	151.83	886.53	\$30.64	89.21	MA 44:50:0 010S\TS\S	1574
86£.39	915.79	291.89	91£.78	SS3.62	P31.83	868.53	S20.6≯	89.24	MA 44:63:3 010S\TS\S	£731
878.88	874.73	Z6Z.89	75.78	Sra.ea	PEE.83	870.63	43.232	98.21	MA 44:64:3 010S17S1S	1572
87Z.33	874.73	SP.342	89G.78	106.68	10.88	22.962	43.232	98.34	MA 44:66:3 010S/TS/S	1251
881-99	75.78	Z9Z:89	895.79	¥09:69	10.83	870.68	43.232	98.34	MA 44:65:8 010S\75\2	1240
878.88	76.78	68.342	874.73	876.93	10.83	52.844	994.EA	98.24	MA 44:51:3 010S/TS\S	6991
873.33	874.78	252.88	896.78	7S.68	209.78	52.844	334.EA	45.86	MA 44:60:3 010S\TS\S	8931
878.88	874.78	252.88	874.78	81.68	989.78					
						296.28	994.64	98.31	MA 44:63:4 010S\TS\S	79G1
881.33	75.78	SPE.89	75.73	81.63	873.73	52.844	994.64	38.34	MA 44:64:4 010SITSIS	9991
884.33	75.78	Z32.89	874.73	7S.63	14.13	3£7.5g	994.EA	98.24	MA 44:33:44 AM	1262
878.88	7£.78	S32.88	874.73	270. <del>6</del> 8	Z9£.73	8£7.SB	883.£ <b>₽</b>	98.34	MA 44:52:4 0102\TS\S	1991
873.88	75.78	Z3Z.89	TE.78	₱96'8 <b>9</b>	962.73	52.736	43.358	45.86	MA 44:E1:4 010S/TS/S	£991
99'99	922.79	414.89	847.78	9S1.6 <del>3</del>	917.75	928.23	943.64	40.34	MA 44:60:4 010S/1S/S	1962
899.99	2 <del>44</del> .73	906.89	99.78	810.63	917.73	9Z8.S2	943.EA	<b>₽</b> 0.9₽	MA 44:63:5 010S/TS/S	1991
86.38	Z9Z.79	SS2.88	76.73	£7.83	56.93	855.53	836.64	45.86	MA 44:64:6 0102/72/2	1560
99'99	244.78	861.89	99.79	16.83	1/68.93	7.53	343.E4	46.04	MA \$4:65:6 0102\72\Z	6991
98.99	244.78	80.89	847.78	16.83	1/86.93	8re.sa	3£7.£þ	46.04		
Þ£Þ.38	38.78	861.88	868.78	S8.82	168.83				MA 44:52:5 0102/12/2	8991
98.88						7.53	943,646	10.31	MA 44:E1:E010S17S\S	73G1
	922.76	861.88	99.79	16.83	987.93	7.23	343.646	<b>\$0.9</b>	MA 44:60:6 010S\7S\S	9991
99'99	SSE.78	861.89	899.79	S17.88	75.83	265.53	<b>∂£</b> T. <b>£</b> A	40.04	MA 44:68:S 010S\7S\S	9991
419.99	P12.73	875.89	868.79	997.83	SET.32	88. <u>s</u> 2	919.EA	46.22	MA 44:E4:S 010S\TS\S	1991
419.99	P13.73	7S.88	109.78	839.83	SE7.32	88.23	91.44	46.22	MA 44:55:S 010S/TS/S	1553
119.99	₽13.78	875.89	£7.73	859.85	Sh3.32	88.23	G1.44	46.22	MA 44:52:5 010S\7S\2	1995
909.99	901-79	875.83	£7.73	997.83	Z£7.93	STT.28	44.042	46.22	MA +4:E1:S 010S/TS/S	1991
119.99	901-79	876.88	£7.73	859.85	PEG.88	277.23	44.042	46.22	MA 44:60:S 010S/TS/S	1550
905.99	90t-79	81.89	868.78	94.65	S48.88	277.28	319.Eh	46.22	MA 44:68: F 0F0S\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	6121
903.88	862.78	81.83	£7.78							
				895.85	924.95	277.28	240.44	46.22	MA 44:E4:1 010S\TS\S	8431
905.99	901.79	72.89	£7.73	94.85	261.93	88.52	916.EÞ	46.22	MA 44:66:1 010S\7S\S	762r
865.39	862.78	72.89	£7.73	94.83	261.95	STT.S3	44.042	46.22	MA PP:ES:1 010S\TS\S	9121
873.33	874.78	SI-6.88	<b>487.78</b>	116.83	84.95	52.952	960.44	4.84	MA PP:E1:1 010S\7S\S	1242
<b>№1.99</b>	874.73	SEA.88	₱87.78	116.83	990'99	9Z8.S3	960.44	4.64	MA 44:60:1 010S\TS\S	1244
884.39	S25.7a	SI\.E.88	268.78	915.83	<b>₽</b> ₹1.99	Z96'Z9	44.222	46.4	2/27/2010 12:53:44 AM	1543
873.33	874.78	68.234	1/87.78	901-85	16.33	296.28	44.33	4.94	MA 44:54:S1 0102\TZ\Z	1542
881-39	874.73	921.89	1/87.78	916.83	471.88	Z26.S2	960.144	4.34	MA 44:66:S1 0102\72\2	1991
881.33	421.78	68.126	268.78	802.88						
					96.9d	3£7.28	44.222	46.4	MA 44:52:S1 0102\72\2	1540
873,88	\$36.78	921.89	1/87.78	280.82	38.33	\$2.952	66.44	4.94	MA 44:E1:S1 010S/TS/S	6531
884.88	\$36.79	S14E.88	979.79	58.316	1-6'99	9Z8.ZG	854.44	4.84	MA PP:60:S1 010S/TS\S	1538
88199	PP.2.78	₽£Z.89	985.79	S80.82	S47.88	8£7.SB	44,438	4.64	M9 44:63:11 010S/3S/4	1537
881-39	1/21.78	921.89	<b>487.79</b>	S80.82	28.22	9£7.53	864.44	4.44	2/26/2010 11:43:44 PM	1236
242.99	424.73	90£.89	<b>1</b> 96.78	292.89	226.33	916.53	813.44	85.3₺	2/26/2010 11:33:44 PM	1232
<b>464.34</b>	424.73	906.89	998.79	940.85	226.33	808.52	13.44	86.84	2/26/2010 11:23:44 PM	1631
SF3.99	₱££.7a	905.89	<b>Þ9.7</b> 9	91-0.85	Þ18.83	63.006	813.44	88.84	2/26/2010 11:13:44 PM	1533
SST.88	418.7a	96.88	960.89							
				802.88	898.33	886.S2	44.924	97.94	M9 44:60:11:010S\acklock	1532
Þ19.99	886.78	96.88	916.73	811.83	898.33	53.186	44.924	97.9 <del>1</del>	M9 44:63:01 010S\3S\2	เธรเ
419.99	886.78	7S.88	217.73	10.83	888.83	886.53	44.924	97.94	2/26/2010 10:43:44 PM	1530
884.88	886.78	96.89	950.89	57.902	79.33	960.63	45.122	97.94	2/26/2010 10:33:44 PM	1529
419.33	886.78	\$31.83	28.73	16L.TB	295.56	886.S3	45.248	97.94	2/26/2010 10:23:44 PM	1528
881.33	ST1.73	72.89	Z17.73	<b>407.73</b>	299'99	960.63	45.248	97.94	2/26/2010 10:13:44 PM	129 L
873.33	895.78	SIAE.88	268.78	998.73	PST.38	972.63	45.536	16.91	2/26/2010 10:03:44 PM	1526
873.88	97.79	21.89	89	998.73	919.33	996.63	45.536	<b>⊅</b> 6′9 <b>⊅</b>	2/26/2010 9:53:44 PM	1525
878.88	292.79	242	89	887.78	818.88	88.68 88.98	963.54		2/26/2010 9:43:44 PM	
827.88 053.00	SEE.78							16.91		1524
		965.89	916.79	£8.73	967.33	954.65	908.34	21.74	M9 44:55:9 010S/3S\Z	1523
59.99	SE3.78	103.89	ST0.88	₩07.7 <del>2</del>	869.33	£6.63	45.932	21.74	M9 44:52:90 0105/32/2	1522
39.99	SAA.73	882.89	ST0.88	<del>1</del> 07.78	90Y.33	55.53	45.932	21.74	2/26/2010 9:13:44 PM	1521
914.33	S44.78	882.88	91/6.73	419.78	ST4.33	53.33	46.806	21.74	M9 44:60:9 0105/82/2	1520
₽ZG.89	802.78	882.88	916 49	903.73	ST4.33	924.63	Z£6.3₽	21.74	2/26/2010 8:53:44 PM	6191
969'99	967.73	S42.842	68.234	873.73	PPS.38	13.53	46.112	£.74	2/26/2010 8:43:44 PM	1518
965.99	886.78	SI-E.89	960.89	989.73	25.652	13.63	46.112	£.74	M9 A4:66:8 010S\82\2	4191
95.99	979.79	523.89	286.78	259.73	56.724	69.63	4.84	84.74	2/26/2010 8:23:44 PM	9131
989.99	S44.78	₽ZE.89	90E.88	SE3.72	863.33	S82.63	4.84			
989.99	895.78	\$2£.89	801.88					84.74	2/26/2010 8:13:44 PM	1515
				57.632	865.35	S82.62	46.4	84.74	M9 2426/2010 8:03:44 PM	1614
S24.88	895.78	68.324	912.89	PS2.73	809.99	69.68	805.91	84.74	M9 A4:68:5 010S/8S/S	ยเรเ
SE3.33	529.79	Sra.88	Sar.8a	419.7g	877.88	78.63	877.34	99.74	M9 A4:E4:T 010S/8S/S	1512
269.99	SE2.73	7S.89	1/90.89	884.73	85.58	78.£2	889.34	99.74	M9 44:56:7 010S\82\S	1131
PSG.99	424.79	72.89	Sar.88	85.73	85.58	78.68	889.94	99.74	2/26/2010 7:23:44 PM	1510
873.88	874.73	24.89	<b>₽62.89</b>	<b>S24.73</b>	55.526	53.924	896.94	48.74	2/26/2010 7:13:44 PM	609 L
878.88	<b>7£.73</b>	34.89	801.89	Z3E.73	₱E9 <sup>-</sup> 99	53.924	898.91	1/8.74	M9 2/26/2010 7:03:44 PM	1508
899.99	9p.73	414,89	882.89	80£.72	805.33	966.63	851.74	48.02	2/26/2010 6:53:44 PM	7031
99.99	99.79	905.89	965.89	914.7B	805.88	54.104	45.74	Z0.84	2/26/2010 6:43:44 PM	9091
224.88	91/29	861.89	882.88	805.73	803.33	966.63	272.74	20.8≱		
95.33	32.73	80£.88	60.89	2.73		401,168 500 f2			M9 44:03:0105/25/2	1606
pro.66.					919.33		864.74	20.84	2/26/2010 6:23:44 PM	1504
	904.73	984.89	876.88	62.73	889.22	54.284	987.74	48.2	2/26/2010 6:13:44 PM	1903
Z34.88	94.73	905.89	60.89	196.93	805.38	966.63	₽08. <b>T</b> ₽	\$0.8₺	M9 44:60:3 010S/3S/S	1502
₽19. <del>3</del> 9	418.78	984.89	72.89	191.78	454.38	54.284	1/86.74	2.84	2/26/2010 5:53:44 PM	1661
905.33	904.73	875.88	875.83	62.73	<b>299</b> '99	<b>54.284</b>	1486.74	2.84	2/26/2010 5:43:44 PM	1500
419.33	418.78	876.88	72.8a	990.78	295.55	54.284	<b>878.7</b> ₽	2.84	2/26/2010 5:33:44 PM	1499
909'99	901.73	875.88	72.89	990.73	191.99	266.158	186.74	48.2	2/26/2010 5:23:44 PM	9611
119.99	413.78	882.88	72.89	990.78	Z99.99	266.143	186.74	Z.84	2/26/2010 5:13:44 PM	7641
119.33	304.73	1/63.88	876.88	990.73	454.88 caa aa					
905.88						6.43	1486.74	2.84	NP 44:00:44 PM	961
	413.73	981.89	876.88	990.78	967.88	65.43	11.84	2.84	2/26/2010 4:53:44 PM	9611
284.88	S26.78	861.88	882.88	897.99	919.33	84.428	£6.74	20.8 <del>1</del>	2/26/2010 4:43:44 PM	1494
95.99	94.79	861.89	882.88	9Y8.8G	919.33	963.43	£6.74	20.84	2/26/2010 4:33:44 PM	1463
99.99	S26.78	906.89	882.88	978.8 <del>3</del>	919.33	54.842	408.74	Z0.84	2/26/2010 4:23:44 PM	1492
S24.33	\$26.78	90£.89	861.89	897.9G	907.38	Z87.48	£6.74	20.84	2/26/2010 4:13:44 PM	161
99.99	922.79	905.89	882.88	978.98	919.33	287.A8	£6.74	20.8≱	2/26/2010 4:03:44 PM	1490
98.99	235.73	90£.89	882.88	897.93	818.88 819.88	SA8.42	£8.74	48.02	2/26/2010 3:53:44 PM	
95.99	82.78 635.52	414.89	965.89	897.93	907.88					981
224,38 23,22						896.43	₽00.1₽ ₽08.₹₽	20.04	M9 44:64:60:03:44 PM	881
	23E.78	861.88	103.89	99.99	819.88	970.33	₱08. <b>7</b> ₽	20.84	2/26/2010 3:33:44 PM	7841
Z24-33	Z36.78	414.89	882.88	73.93	907.33	970.38	₽08. <b>7</b> ₽	20.8 <del>1</del>	2/26/2010 3:23:44 PM	1486
96.99	Z36.7a	861.89	<b>865.89</b>	<b>966.33</b>	418.33	970.33	48.038	\$0.84	2/26/2010 3:13:44 PM	1482
\$24.68	94.79	905.89	1/05.89	99.95	p18.33	181.33	850.84	\$0.8₽	2/26/2010 3:03:44 PM	1484
\$24.99	94.78	414.89	218.88	444.8B	p18.33	472.33	860.84	Z0.84	2/26/2010 2:53:44 PM	1483
899.99	94.79	br4.89	<b>≯</b> 09'89	78.88	146,33	472.88	£6.74	20.84	2/26/2010 2:43:44 PM	1482
899.99	94.78	519.89	1/02.88	99.93	861.38	805.88	860.84	20.84	2/26/2010 2:33:44 PM	1481
884.88	874.73	21.83	883.88	95.88 99.88	856.33					
						8SE.328	∂T.TA	148.71	2/26/2010 2:23:44 PM	08Þ1
. de .			<b>d.</b>	ەك	d.	±.	al.	ᆂ		

Ambient Temperature Thermocouple 3 Thermocouple 3 Thermocouple 5 Thermocouple 6 Thermocouple 8 Thermocouple 9 Thermocouple 8 Thermocouple 9 T

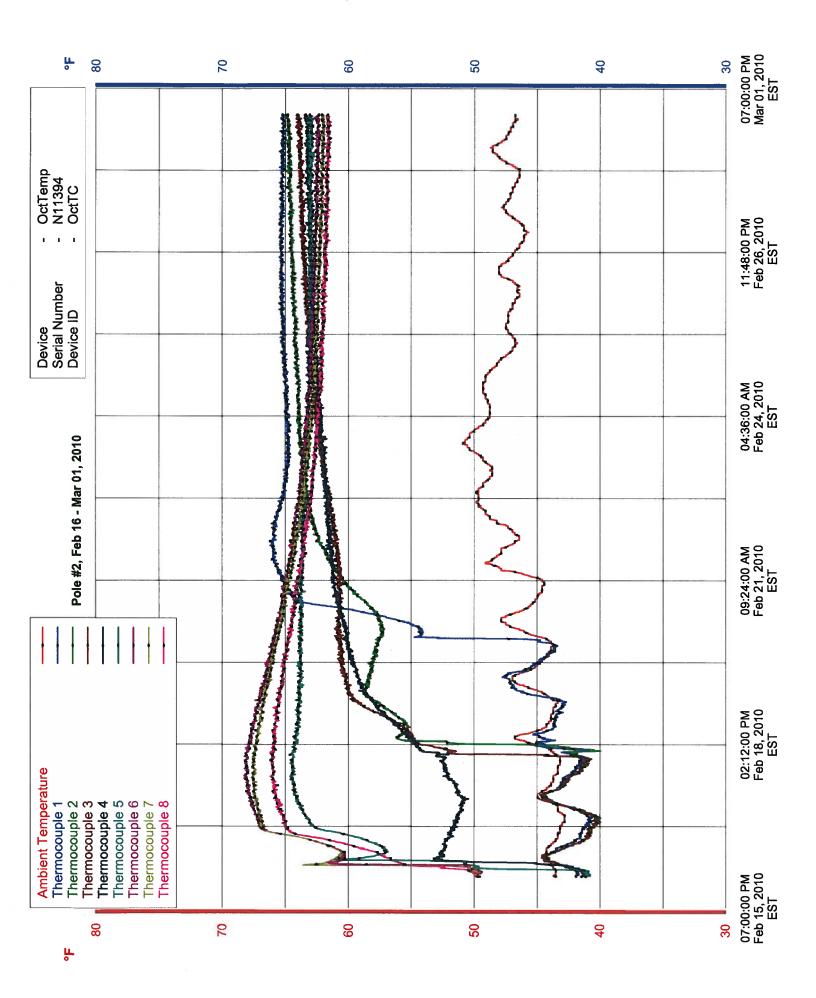
Pole #1, Feb 16 - Mar 01, 2010 Unit Type (All Units) Reading DateTime (EST)

99.99	S44.73	60.88	<i>L</i> Þ:99	206.68	64.724	11.78	917.34	SL74	M9 44:62:11 0105/75/2	8781
4S2.88	244.78	286.78	99'99	161.69	64.724	196 99	917.34	21.74		7781
99.99	91£.78	60.89	911.99	\$61.6a	818. <del>1</del> 8	196.93	809.34	51.74	MR 44:60:11:010X/TS/S	9291
39.99	SE3.78	286.78	95.99	161.63	568.49	978.88	809.34	S1.74	M9 44:53:01 0105/TS/S	3791
Z9E:99	292.79	208.79	62.89	<b>52.924</b>	945.49	SS.83	45.428	46.94	M9 44:E4:01 010S/TS/S	478r
74.88	292.79	208.78	881.33	63.014	964.43	56.822	45.302	\$6°9\$	M9 44:66:01 0105/15/5	£731
314.33 74.33	S44.78 S3S.78	286.78 208.78	889.88 884.88	966.53 918.53	818.48 84.346	SS8.88	46.302	\$6°9\$	M9 44:63:010 10:23/12/2	1672
977 99	SAP.73	286.78	95.99	78.53	313.43	1486,88 11.78	45.284	21.74 21.74		1291 0291
914.99	916.79	286.78	92.99	966.29	925.56	978.88	46.158	21.74	2/27/2010 9:53:44 PM	6991
₱2G.68	802.78	286.79	14.88	78.23	814.48	978.88	45.05	21.74	2/27/2010 9:43:44 PM	8991
914.99	802.78	286.73	899'99	Z97.23	9Z5.F3	897.88	45.158	21.7A	M9 \$4:65:90105/TS\2	<b>4991</b>
914.99	802.78	847.73	₩£.88	Z97.Z9	481.48	1/86.93	44.942	S1.74	M9 A4:62:9 010S/TS/S	9991
909.99	886.78	826.78	<b>453.88</b>	228.23	274.43	81-6:95	45.338	€.74	M9 44:E1:9010S\TS\S	3991
866.39	82.78	868.78	SST.88	228.29	198.164	990.78	45.338	€.7₽	M9 44:60:9 010S\TS\S	1991
96£.39	886.78 61.78	829.78 £7.73	428.88 SST.88	₽₽7. <u>\$</u> 8 ₽₽7. <u>\$</u> 8	952.49	990'49	46.554	E.74	M9 44:56:8 0102/12/2	6991
865.38	82.73	868.78	hS3.88	447. <u>5</u> 3	952.49	846.88 930.73	288.81x	E.74 E.74	M9 44:54:8 0102/12\Z M9 44:54:8 0102/12\Z	1991 2991
₽₽£.88	S44.73	268.78	₽07.88	867.53	64.328	11.78	870.8≱ 693.3₺	84.74	M9 44:63:8 0105/75/2	0991
96.88	244.73	810.88	969'99	9.29	64.22	20.78	9¥0.9Þ	84.74	2/27/2010 8:13:44 PM	6291
95.99	S25.73	268.73	¥07.88	69.29	84.328	50.78	46.292	84.74	M9 44:60:8 0102\72\2	8291
S24.88	442.78	268.78	969'99	562,492	64.22	56.912	46.292	84.74	M9 44:63:7 010S\TS\S	<b>1991</b>
S24.88	57.244	979.79	969.99	S2,49Z	64.22	216.93	46.292	84.74	M9 44:E4:7 010S/TS/S	9991
866.398	815.7a	928.79	39.99	\$59.29	991.49	260.78	89.94	99.74	2/27/2010 7:33:44 PM	9991
\$29.99 \$29.99	424.73 61.73	496.78 928.79	29.88 29.88	62.33 62.438	991.49 991.49	888.88 260.72	889.94	99.74	M9 44:0107:23:44 PM	1654
866.38	61.78	938.78 had 5a	33.33	864.28	970.4a	260.73	210.74 409.34	99.74 99.74	M9 44:E1:7 0105\72\2 M9 44:E1:7 0105\72\2	1653 1653
88188	874.73	141.89	SST.88	204.28	92019	860.78	S81.74	48.74	M9 A4:68:50:003/72/2	1531
884.33	76.78	826.79	SST.88	62.402	841.48	81-6:99	818.74	18.71	M9 44:54:3 0102/72/2	0991
884.33	7£.78	810.89	68.83	62,402	841.48	81/6:99	47.624	48.74	M9 44:66:33:44 PM	6191
86.38	1/90.78	826.73	SE3.33	62.294	10.14	816.83	27.74	48.74	M9 44:62:3010S\72\2	81-91
873.33	7£.78	810.89	SE3.33	504.53	<b>PO.P3</b>	18.99	838.74	48.74	M9 A4:E1:3 010S\7S\S	<i>1</i> ₽91
881-99	271.73	810.89	SE9.99	t-62.2a	841.48	81-6.93	8he.7h	48.74	M9 44:50:3 010S\TS\S	91/91
884.88	75.70	826.79	SST.33	981.59	841.48	\$8.9G	470.84	48.74	M9 44:56:50:001/21/2/S	1645
872.33 884.33	82.7a 75.7a	826.78 441.88	£8.88	981.23	416.69	81-6.88	846.74	48.74	M9 44:65:43 0102\75\2	1644
872.88	12.73 89.73	810.88	£8.88	870.5a 881.5a	40°49	#8.88 846.88	846.74 470.84	48.74 48.74	M9 44:65:3 0102\72\2 M9 44:66:3 0102\72\2	2+91
806.88	61.7a	338.73 810.93	69.99	868.18	896.69	99.95	S00.8h	33.74 AR 74	M9 44:51:30105/75\2	1641 1642
80£.308	er.7a	928.79	977.99	868.18	S37.E3	99.95	897.74	33.74 33.74	M9 44:60:3 0105/72/2	0191
873.88	874.73	826.78	68.83	62.294	<b>\$0.</b> \$8	₱8.88	₽ <b>70.8</b> ₽	\$8.7\$	2/27/2010 4:53:44 PM	6691
866.398	81£.78	196.78	977.99	868.13	S37.E3	99'99	<b>\$68.7</b> \$	99.74	M9 44:64:4 0105/75/2	1638
805.38	61.78	<b>328.73</b>	SP3.99	868.19	88.69	233.33	48.128	99.7₽	M9 44:66:4 0102/72/2	1637
80£.308	61.78	196.79	977.99	868.19	38.63	PPP 99	897.74	99.74	M9 44:23:44 PM	1636
+30.00 +30.00	61.78	196'49	977.99	868.18	98.69	299'99	897.74	99.74	M9 44:51:4 0105/72/2	1635
\$5.58 \$26.68	SE3.78 816.78	196.78 270.88	280.78 488.88	900.Sa 900.Sa	38.£3 237.£3	299:99 744:99	468.74 821.84	99.74 99.74	M9 44:03:44 PM	1634
PAPE.38	S35.78	268.78	P07.88	928.18	88.68	56.264	417.74 A08.7A	84.74	M9 44:53:50103/12/2 M9 44:53:50103/12/2	1632 1633
234.99	S26.78	801.88	218.88	928.19	<b>₽16.63</b>	981.98	SS8.74	84.74	2/27/2010 3:33:44 PM	1631
99.99	PP 2.78	810.88	206.99	296.19	887.68	56.264	846.74	84.74	2/27/2010 3:23:44 PM	1630
95.88	S44.78	810.89	206.88	61.826	<b>₱16.6</b> 9	840.88	SS8.74	84.74	2/27/2010 3:13:44 PM	1629
1/07.88	886.73	826.79	SST.88	277.18	63.824	916.33	S43.74	£.74	M9 44:50:6 0105/12/2	1628
969'99	886.78	89.252	81/8.39	88.18	₽S8.E9	976.33	₽£3.7₽	€.74	M9 44:53:50102/12\sq	1627
66.524	1.78	928.79	977.99	7.18	199.69	907.38	17.354	\$1.74	M9 44:E4:S 010S/TS/S	1626
914.88	2 <del>44</del> .78	60.8a	1-88.88	262.16	PP-0.00	907.88	822.74	21.74	2/27/2010 2:33:44 PM	1625
428.88 428.88	244.78 244.78	60.88	476.88 476.88	S93.18 S92.18	449.E3 63.644	969'99 907'99	8£1.74 8SS.74	21.74 21.74	M9 44:82:30102\72\2 M9 44:82:20102\72\2	1624 1624
39.99	244.73	81.89	Þ26.88	7.18	193.69	863.33	967.8h	21.74	2/27/2010 2:03:44 PM	1622
296.39	292.73	16.78	26.99	61.412	191.69	55.31	46.724	16.31	2/27/2010 1:53:44 PM	1621
88188	886.78	916.78	₱90.7a	835.18	813.69	56.13	115.3h	97.9h	M9 44:64:1 0103/12/2	1620
881-39	885.78	₱90.89	<b>⊅</b> 26′99	933.19	63.284	946.33	96,436	97.3Þ	M9 44:66:1 0105/75\S	6191
419.88	1/09.78	7S.88	1/90.78	814.18	813.53	55,238	946.346	97.34	M9 44:52:1 0105\75\S	8191
₽£Þ.39	<b>₽</b> ££.79	286.78	188.99	892.19	855.53	991'99	991.9 <del>1</del>	83.84	2/27/2010 1:13:44 PM	7191
S85,388 \$1,5,42	₱££.78	60.88	Z66'99	875.18	855.53	248.842	952.94	85.54	M9 44:60:1 0105/12\square	9191
Z9E.39	442.78 431.78	810.88 821.88	181.78 218.88	361.13 361.13	83.158 63.158	77.43 878.43	S27.34 878.34	46.4	M9 44:63:S1 010S\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	1615
Z3E.38	236.78	810.88	866.88	991.19	83158	Z99.AZ	878.24 525.2h	p.9p	M9 Ab:66:S1 0105/75/2	1613 1614
881-39	236.78	810.88	869.99	961.19	821.68	299.148	PA-34	4.34	2/27/2010 12:23:44 PM	1612
884.39	235.78	68.126	A42.78	880.19	63.158	Z99.1⁄2	878.24	p.3b	2/27/2010 12:13:44 PM	1191
905.99	61.78	91-6.79	₽16.99	61.142	78.29	54.284	273.34	46.22	M9 44:60:S1 0102\72\2	1610
905.99	862.78	190.89	₽46.99	61.142	78.29	581.482	45.338	46.22	MA 44:53:11 0105/72\2	609ı
119.33	115.70	75.88	61.78	61.25	276.20	69.143	45.248	46.22	MA 44:64:11 0102\72\2	1608
464.38 899.38	244.78 244.78	60.88 60.88	811.7a 10.7a	S96.09 70.18	62.69 62.816	54.302	327.44 238.44	46.04 46.04	MA 44:65:11 0105/12/2	2091 9091
86.38	292.79	810.88	806.88	810.18 580.08	62.312	SS1.188	278.44 257.44	98.24	MA 44:52:11 0102\f2\sqr	3031
881.39	78.78	\$41.83	859.99	68.09	960.29	221.18	994,44	86.84	MA 44:60:11 0102\72\2	1091
899.99	99.79	905.89	9SZ.78	827.08	90.29	54.302	44.402	₽O.3₽	2/27/2010 10:53:44 AM	1603
884.39	292.79	810.83	₱90. <b>7</b> 9	68.09	277.13	\$3.924	845.44	98.84	MA 44:64:01 0105/72\s	1602
86.38	<b>7</b> E. <b>7</b> 8	16.78	190.78	<b>749.09</b>	277.18	83.816	44.222	98.3₽	MA 44:66:01 0105\75\2	1601
981-99	75.73	810.88	68.83	179.09	995.19	918.63	411.44	98.34	MA PP:ES:01 0102\TS\S	1600
881-39	271.73	810.88	1/90.78	₽10.00 ₽10.00	61,232	918.63	411.44	98.24	MA ++:50:01:0102\12\2	1266
872.33 884.33	7E.78 7E.78	810.88 441.88	431.78 431.78	993.09 479.09	61.124 61.358	807.62 818.63	868.64	98.34	MA 44:00:01:02/12/2	1598
881-99	26.78	Ph1.83	P31.73	478.08 887 08	8.08	807.62	67.£λ 67.£λ	88.24 88.24	MA 44:63:9 010S\fS\s MA 44:63:9 010S\fS\s	769 l
881-39	7£.73	ph1.88	292.78	478.08 A58.08	#6#·09	1486.68	67.£λ 97.£λ	38.24 39.34	MA AA: 55:90105\75\2	3631
86.38	292.79	810.88	P21.73	993.09	92.09	813.63	67.£≱	98.34	MA 44:62:9 0102/75/2	1691
989'99	874.73	810.88	121.73	35.03	92.09	S64.63	888.£4 8	98.34	MA 44:61:90102\72\2	1593
881-39	76.73	₽₽1.89	₱90.78	974.09	S31.09	813.63	67.£Þ	98.2₽	MA 44:50:9010S\TS\S	1292
876.38	75.78	810.88	P31.78	96.09	1110.09	S949S	S83.€A	98.3₺	MA 44:53:8010S\TS\S	1691
425.56	424.78	231.83	61.78	962.09	276.66	55.53	19.54	89.34	MA 44:54:8 010S/TS\2	1690
SE3.38 SE3.38	454.73	12.00 231.83	31£.73	962.09	198.6G	851,63	875.Eh	89.24	MA \$4:62:8 0102\72\2	6891
SE3.33	413.78 413.78	72.88 72.88	418.78 404.78	98£.09 494.09	198.63 198.63	823.63 823.63	203.64 876.64	88.24	MA 44. CT. 0 0102/12/2	1568
₽Z:99	412.7a	87£.88	904.73	965.09	477.68 486.63	854.63 803.63	43.286	88.24 88.24	MA 44:60:8 010S\TS\S MA 44:61:8 010S\TS\S	1999 1989
4 <u>5</u> 25.88	SS3.73	875.88	907 29	385.03	1/27.63	823.62 82.63	871.EA 295.EA	89.24	MA AA: E3: 7 0102\72\2	3831 3831
68.83	418.7a	72.89	907.73	962.09	56,432	864.68	Z30.64	89.34	MA 44:64:7 0102/72\2	1584
66.524	424.73	\$31.89	907.73	Z90.09	₽62.6 <del>2</del>	864.68	42,944	89.34	MA 44:66:7 010S\TS\S	1583
SE6.632	424.73	875.83	418.78	S90.09	59.126	£5.53	42.854	89.34	MA 44:62:7 0102/72\2	1582
SE9.99	61.73	72.88	901-79	196.69	69	£5.53	S20.64	89.34	MA ##:E1:T 0102\TS\s	1581
₽ZC:00 ₽Z:99	412.70	72.88	SS3.73	496.69	eeee	53.204	42.944	89.24	MA 44:50:7 0102\72\Z	1580
9e 56.524	457.73	270.8a	901-79	997.66	±69.68€	ap- 53.096		89.34	MA 44:63:9 010S\7S\2	6 <u>/</u> 91
8 elquocomenTT elqu	ple 6 Thermocou	tbje 2 <u>T</u> yeuroconi	ocomedīt ald	ible 3 Themocout	osomedīs ek	ple 1 Thermocoup	uooommenTT enuten	Amblent Tempe	g DateTime (EST)	Readin
									(stinU IIA) eq	חשנוא

PPE.384	10.78	244.78	66.83	869'1/9	896'19	50.88	872.84	99'87	2/28/20/10 3:53:44 PM	Шι
₽₽£.99	10.78	244.78	66.33	64.724	81-0.29	96138	878.84	98.84	2/28/2010 3:43:44 PM	9/41
PPE.39	1.78	33.73	941.99	865.148	840.38	86,138	74.84	99.81	2/28/2010 3:33:44 PM	9441
296.39	81-8.99	964.73	148.29	115.14	166:19	180.93	865.84	86.84	2/28/2010 3:23:44 PM	PLL
295.39	940.79	885.78	996.39	539.49	SO1.39	190'99	866.84	86.84	2/28/2010 3:13:44 PM	1773
296,38	P31.78	983.79	996'99	Z29.149	\$01.88	1480.88	884.84	86.84	AZ8/2010 3:03:44 PM	1772
281.88	1.78	916.79	200.88	274,48	81-0.59	<b>1</b> 66'99	81S.8h	2.81	2/28/2010 2:53:44 PM	1771
805.30	862.78	412.7a	168.68	96G.Aa	840.58	201.93	805.81	2.81	2/28/2010 2:43:44 PM	0771
314.33 314.33	1.7a 91.7a	412.7a	821.88	863.43 274.43	840.58	501.93	81S.84	2.84	2/28/2010 2:33:44 PM	6941
3££.33	822.78 81.58	892.79	81-6.38 200.88	64.526 64.526	851.38	166.88 16.88	48.362	48.02 48.2	2/28/2010 2:23:44 PM	7971
284.88	922.7a	893.79	860.88	919.48	471.33	921.93	298.84	20.84 0.80	2/28/2010 2:03:44 PM 2/28/2010 2:13:44 PM	9941
231.33	811.78	34.73	941.99	427.46	471.88	81-0.88	48.254	20.84	NY 44:60:0102/85/2	9921
272.88	<b>\$90.78</b>	₱09 <sup>.</sup> 79	260.99	964.436	51.88	888.88	805.81	48.74	2/28/2010 1:43:44 PM	1921
881-39	82.78	874.73	260.99	PP.544	21.88	946.93	805.81	48.74	2/28/2010 1:33:44 PM	1763
865.398	61.78	424.78	20.99	64.49	<b>\$6.43</b>	SI.0.38	48.002	99.74	2/28/2010 1:23:44 PM	Z911
805.33	61.78	SE3.73	20.99	64.49	840.23	988.23	₱ <b>68.</b> 7₽	99.YA	2/28/2010 1:13:44 PM	1921
866.398	61.79	19.73	20.99	64.49	861.38	210.88	200.81	99.74	2/28/2010 1:03:44 PM	0941
PS5.33	1.73	19.78	11.33	969'1-9	861.38	S1.88	1/68.74	99.74	2/28/2010 12:53:44 PM	6971
S24.88 865.88	442.78 815.78	973.73 43.73	65.93 812.88	869°199	#80.8a STE.8a	981.98 852.98	\$68.7\$	84.74 88.74	2/28/2010 12:43:44 PM	1758
99.99	442.73	979.73	980.99	803.48	261.33	146.88	883.74 883.74	84.74 84.74	2/28/2010 12:33:44 PM M9 44:62:21 0103/85/2	7371
96.88	286.78	373.73	272.88	4E3.A3	291.33	P9Z:99	864.74	84.74	2/28/2010 12:33:44 PM	9971
909:99	82.78	109.78	Z60'99	64.454	51.39	1-80.99	15.74	E.74	2/28/2010 12:03:44 PM	#9Z1
914.99	802.78	<b>3</b> 3.79	£6.88	<b>64.274</b>	85.048	¥06.53	£0.74	21.74	2/28/2010 11:53:44 AM	1763
914.88	802.78	839.73	20.88	803.43	66.264	210.88	<b>\$06.9</b> \$	S1.74	A/28/2010 11:43:44 AM	<b>7921</b>
914.88	1.78	8Þ.T.T8	851.88	862.49	951.39	861.88	<b>≯</b> 06′9≯	S1.74	MA 44:5E:11 010S\8S\2	1571
74.88	961.79	893.79	S81.88	64.328	12.83	896.39	46.724	<b>\$6.9</b> \$	MA 44:23:11 010S/8S/S	0971
74.88	S26.7a	1-69.73	281.88	814.48	12.88	951.95	919.94	Þ6'9Þ	MA 44:51:11 010S\8S\S	6471
881.88	82.78	413.7a	11.33	945.46	60.39	976.33	146.344	97.94	MA 44:60:11 010S\8S\2	8471
865.398	82.78	£7.73	11.33	945.46	S1.33	201.88	946.34	97.94	MA ++:63:01 0105\8S\2	7471
464.88 866.88	82.78 82.78	88.78 87.78	941.88 805.88	262.49 64.346	65.228 65.228	50.88 \$01.88	36.34 346.34	95.94 87.84	2/28/2010 10:33:44 AM	9471
125.88 126.834	850.78 855.78	988.78 88.78	996'99	64.22	888.148	876.88 £0.88	813.34 \$6.32	46.58	MA 44:55:01 0103/82\2 MA 44:56:01 0103/82\2	7471 3471
884.88	191.78	988.78	Þ10.88	54.22	166'19	979.33	818.84	4.34	MA 44:E1:01 0103\82\Z	1743
296.38	67.244	1/69.73	Þ40.88	64.328	261.33	990.93	46.212	4.84	X/28/2010 10:03:44 AM	2471
884.88	940.78	886.79	281.99	64.328	261.39	990'99	980.21⊳	4.94	MA 44:63:9 0102\82\Z	1471
<b>80</b> £.39	₱90°29	₱9°29	Z60'99	<b>†0</b> ' <b>†</b> 9	526.148	201.93	80Y.AA	46.22	2/28/2010 9:43:44 AM	1740
80£.88	61.73	P13.73	Z60'99	991.49	510.39	₱66 <sup>.</sup> 99	Z82.44	46.22	2/28/2010 9:33:44 AM	4139
865.39	1/90.78	149.78	260.99	991.149	85138	201.88	474.44	46.22	2/28/2010 9:23:44 AM	1738
865.39	862.78	19.73	Z60'99	991.49	851.38	9ZZ.99	44.384	46.22	2/28/2010 9:13:44 AM	1737
905.99	862.78	1-9.79	812.88	99779	851.39	201.99	44.258	46.22	MA 44:60:9 01/05/85\S	9671
903.33 903.33	61.78	858.70	Z60.88	<b>498.48</b>	95.246	816.33	31.94	22.84	MA 44:53:8 010S\8S\S	1736
903.99	1/90.78 862.78	\$5.73 \$\$7.73	812.88 464.84	991.49	210.2a 65.246	852.88 56.228	928.64 43.916	46.22	MA 44:56:8 0103/82\2 MA 44:64:8 0103/82\2	1734
903.99	86S.78	847.73	260.88	<b>40.48</b>	85.246 65.043	955.38 56.228	43.826 43.826	46.22	NA NA :23:44 AM	1732 1733
903.88	862.78	1/9'29	812.88	991.49	861.88	92Z 9G	43.826	46.22	2/28/2010 8:13:44 AM	1521
865.398	862.78	<b>1</b> 9.78	926.336	10.10	226.49	927.99	26∂.£Þ	46.22	MA 44:50:8 010S\8S\Z	1730
865.39	61.78	81-7.78	Z60 <sup>.</sup> 99	<b>40.4</b> 9	861.38	815.88	43.484	46.22	MA 44:63:7 010S/8S\S	1729
865.398	61.73	19.73	8 LZ. 99	10.14	210.88	9ZZ 99	148.Ep	\$2.34	MA 44:E4:7 010S/8S/S	1728
805.33	61.78	1/9.79	Z60 <sup>'</sup> 99	991.49	510.39	S01.88	91.64	46.22	MA 44:55:7 010S\8S\S	1727
865.39	61.78	₽13.78	260.99	10.14	\$10.68	822.88	43.268	SS.34	MA 44:62:7 010S/8S/S	1726
805.30	190.78	413.7a	260.99	10.14	210.68	9ZZ'9G	91.54	46.22	MA MA: E1:7 010S/8S/2	1725
865.88 873.88	61.78 S25.78	208.79	Z1Z.33	Z11.43	201.33	66.38	844.64	46.4	MA PP: 60: 7 0 LOS/8S/S	1724
865.33	61.78	49.7a	280.88 86.326	S56.63 S66.63	SS6.49 S10.39	822.88	pec.ch	22.04	MA 44:52:0 0103/85\S	1723
881.88	Z3E.73	208.78	865.38	100.143	S01.38	822.88	844.64 43.394	46.4 46.22	MA 44:56:3 010S\8S\S MA 44:64:3 010S\8S\S	1571 2571
884.88	PPS.78	8S9.78	281.88	100.10	201.28	84.88	43.34	4.34	NA 44:52:30:05/85/2	1720
881-99	874.78	169.79	905.99	878.63	166.143	65.88	43.34	4.94	MA 44:E1:8 010S/8S\Z	6171
Z9E.39	S25.78	1/69.78	S81.88	878.63	<del>166</del> '19	81-33	43.34	4.94	MA 44:50:8 010S\8S\S	8171
873.88	9 <del>⊁</del> 0.79	1/69.73	865.398	400.49	988.149	6£.8 <del>2</del>	844.64	4.94	MA 44:63:3 010S/8S/S	LILI
881.33	\$36.78	169.79	STS.88	887.63	\$01.59	84.88	43.57¢	4.94	2/28/2010 5:43:44 AM	9171
881.99	S25.78	208.78	S81.88	878.63	<b>166</b> 149	65.33	844.64	<b>\$</b> .9\$	MA 44:65:3 010S/8S/S	3171
881.88	442.73	208.78	Z81.33	887.69	<b>#66</b> : <b>#9</b>	66.33	43.5A	197	2/28/2010 5:23:44 AM	4171
881-33 881-33	218.88 442.78	826.7a 466.7a	281.88	887.6a 887.6a	988.49	282.82	43.6A	46.4	MA 44:00:0 0103/82\Z	2171
192.88 186.284	481.78	S08.78	410.88 212.88	89.69	988.1×3 988.1×3	65.88 65.88	45.64 473.64	46.4 46.4	MA 44:50:4 010S\8S\S MA 44:50:3 010S\8S\S	2171
Z9E.38	PP.2.73	1/69.78	281.88	887.69	166.143	65.88 95.88	844.64	46.4	MA 44:64:0102\82\2	0171
Z3£.38	121.73	169.79	Z7Z.88	83.68	988.149	Z8Z:9G	45.54	4.34	2/28/2010 4:33:44 AM	6071
Z9E.39	₱₱£.78	<del>1/</del> 69.73	272.88	273.63	988.149	66.33	43.23Z	4.34	MA 44:52:4 0102\82\2	8071
296.382	#G1.78	208.79	₽40.88	63.68	988.149	66.33	844.64	46.4	MA #4:61:4 010S\8S\2	1071
296.362	<b>421.73</b>	983.79	272.88	89.68	97.49	65.33	46.6A	4.34	MA \$4:60:4 010S\8S\S	9071
S36.38	491.78	983.Ya	272.88	494.69	97.48	282.82	844.64	4.34	MA +4:63:6010S\8S\S	3071
₽£₽.33 ₽£₽.33	822.78 822.78	897.78	Z9E'99	929.69	\$6°\$9	39.9G	826.64	86.84	MA 44:00:0 0102/82/2	4071
rer 99	266.88	88.78 478.78	Z9E.39 Z9E.39	853.68 83.626	28.43 28.43	78.88 78.88	929.6A	82.8h	MA 44:62:6 01 02/82/2	5071
h£h.38	922.7a	49.7a	Sac. 88	863.68 862.68	28.49 28.49	99'9G 29'99	437.64 437.64	88.84 88.84	MA 44:62:6 0105/82\2 MA 44:62:6 0105/82\2	1071 2071
242.88	922.7a	99 <i>T.</i> 73	3þ1.33	929.69	38.49	284.88 29.93	828.64	83.34	MA 44-503-6105/85/2	0041
881/99	885.73	28.73	ÞEÞ.39	917.59	226.49	97.95	44.024	97.3Þ	MA 44:63:S 010S/8S\Z	6691
<b>≯19</b> .89	886.78	28.78	243.88	917.69	SS6.48	26.642	44.132	97.3Þ	MA 44:54:5 010S\8S\2	8691
865.38	886.78	91-6.73	11.33	809.69	967.49	Sh3.32	44.024	97.94	MA 44:65:30:0102\82\Z	269 L
881.39	280.78	28.78	₽£₽.89	476.68	889.49	913.93	44.024	97.3Þ	MA PP:52:S 0102\82\2	969 l
865.398	82.78	28.78	805.30	PTE.E8	226.49	915.93	44.132	97.3h	MA ++: £1:S 010S\8S\2	9691
865.38 865.38	82.7a	28.78	500.00 1√51,38	5.68	889.49	240.00 240.00	SE1.44	97.3Þ	2/28/2010 2:03:44 AM	₩91
86£.88	271.78 479.88	£7.78 £7.78	805.88 805.88	482.68 476.68	967.149 989.149	S48.88 S48.88	365.pp	97.94 97.34	MA 84:68:1 0102/82/2	1693
6Z.68	280.78	£7.78	805.33	63.284	889.149	56.642	69.44 69.44	87.84 87.84	MA P4:E4:1 0105/85\2 MA P4:E4:1 0105/85\2	1691 2691
74.88	292.78	16.78	881-38	1481.68	87 <i>T.</i> #3	SS.822 SA.832	297.44 09.55	\$6.3b	MA A4:62:1 0105/85/2	0691
295.99	292.78	16.78	86.38	986.69	1112113	SS8.88	879.44	\$6.3k	2/28/2010 1:13:44 AM	6891
Z9E.99	292.79	89	85.39	935.59	877.49	SS8.82	161.31	₱6.8₽	MA ++: 60: 1 010S\8S\2	8891
296.39	236.78	89	881-39	986.69	877. <del>1/</del> 8	SS8.82	161 31	Þ6'9Þ	2/28/2010 12:53:44 AM	∠89 L
<i>₹</i> ₽.99	236.78	208.78	881-39	842.69	<b>7</b> 9.48	969.99	P61.34	<b>₽</b> 6.9₽	2/28/2010 12:43:44 AM	989 L
296.362	ZGE.78	16.73	62.99	842.68	79.49	969'99	46.104	₱6.3₽	2/28/2010 12:33:44 AM	1685
74.88	292.70	16.78	86.38	986.69	877.49	969.99	45.302	16.31	2/28/2010 12:23:44 AM	1891
341.33	292.79	208.10	86.38	521.60	70.40	969.95	963.54	\$6.3\$	2/28/2010 12:13:44 AM	£891
PSS.88 S8E.88	244.78 361.78	60.88 208.78	888.88 881.88	53.302 53.122	29°49	969'9G	824.34	\$6.3p	MA 44:00:01 0102/12/2	1682
295.38	232.73 244.73	fe.7a	6S.38	SS.122 SOF. E3	64.544 64.724	969.95 978.63	979'Sh 917.3h	46.94 21.74	M9 44:64:11 0105/12/2 M9 44:63:11 0105/12/2	1891
74.8a	S25.78	208.78	881-,38	\$10.6a	864.43 64.436	SS8.88 209.88	363.34 363.34	\$6.3p	M9 44:66:11 0105/75/2	6781
1	4.	3		770 65				FO 3F		2237

926.33	1.78	922.79	20.99	78.88	<b>469.49</b>	61/99	381.M	89.94	MA \$4:52:8 0105\r\E	9781
\$£\$.88	206.99	PEE.78	P17.33	797'99	247.48	61/99	870.44	85.84	MA 44:E1:8 010S\r\E	3781
42.38 236.38	86.93 218.83	840.78 840.78	SP3.88 SP3.88	261.00	64.562	964.36	STTE	4.64	MA 44:50:8 0102\r\E	1874
997.99 98.324	S18.88 850.88	\$61.73	SP9.29	282.88 66.192	293.49 79.49	15.33 15.33	43.64 STT.64	4.84 4.84	MA 44:62:7 0 ros/r/e MA 44:63:7 0 ros/r/e	2781 5781
971.99	91/0.79	131.73	21/9:29	261.39	424.48 523.42	9£4.38	472.E4	p.9p	MA 44:55:7 0105/1/6	1781
66.254	91-0.78	996.99	67.89	761.39	295.149	96436	\$99.E\$	4.84	MA 44:52:7 010S/I/E	0781
66.254	191.78	91/0.73	SP9.29	66.39	49.₽9	FE.38	43.772	4.94	MA PA:E1:7 010S/I/E	6981
66.254	S18.88	#S1.78	S46.642	582.28	<b>∠9</b> ′ <b>₽9</b>	96,436	STT.EA	46.4	MA PA: 60: 7 010S/NE	8981
66.254	866.99	<del>1</del> €1.78	21-9.69	66.39	79.49	146.66	STTEA	46.4	MA P4:63:8 010S/NE	1981
66.254	9 <del>1</del> 0.79	#S1.78	463.34	66.39	79.49	<b>56.544</b>	199.64	<b>1</b> '91	MA 44:54:3 010S\1\6	9981
Z9E:99	9 <del>1</del> 0.78	#91'29 #91'29	S1-3-3 27.3-3	282.39	79.49	\$69.88 \$6.634	277.6A	p'9p	MA 44:65:30 0105/1/6	1865
425.88 58.389	218.88	Z92.73	Sh3.33	287.88 66.192	97. <del>1/</del> 9 79. <del>1/</del> 9	PAS.38	439.64 43.64	4.84 4.84	MA 44:52:00 1024/1/6	1981
941.39	866.88	#31.78	Sh3.83	582.282	78.48 78.48	468.88 848	473.64 A33.64	p.9b	MA 44:60:3 01/02\1\6 MA 44:61:3 01/02\1\6	1862 1863
941.99	91/0.78	191.79	87.88	282.282	78.48	PPS.88	473.6h	4.34	MA 44:63:3 0105\1\6	1981
46434	1.73	922.79	66.39	66.264	547.42	865.33	S14.64	86.84	MA 44:54:8 010S\1\6	1860
926.326	Z66 <sup>*</sup> 99	9SS.79	528.39	275.33	547.48	PST.38	43.415	89.94	MA PA:65:3 010S\1\6	1826
11.88	206.88	961.78	P17.20	<b>65.264</b>	547.42	PST.33	437.64	86.54	MA 44:523:0102\1\&	1858
865.38	ST1.78	₽18.78	168.39	\$25.59	526.48	988.33	7.E4	97.34	3/1/2010 5:13:44 AM	1857
62.39	271.73	₽13.7a	897.39	96.318	ZZ6.49	877.33	808.64	97.91	3/1/2010 5:03:44 AM	9981
866.38	271.73	61.78	897.39	65.426	967.49	877.33	7.64	97.94	MA 44:63:40102\1\6	3381
86£.88	280.7a	61.7a 61.7a	897.39 897.39	816.33 816.33	967. <del>1</del> 96 529. <del>1</del> 99	877.33 888.33	43.808	97.84 87.84	3/1/2010 4:43:44 AM	1864
62.39	271.78	61.78	168.88	924.28	526.49	888.88 955 33	43.934 43.934	97.34	3/1/2010 4:23:44 AM 3/1/2010 4:33:44 AM	1863
884.88	1/16.88	280.78	897.29	65.21	889.149	877.33	44.024	97.94	3/1/2010 4:13:44 AM	1881
62.89	280.78	86S.7a	897.29	815.23	889.49	811.88	44.024	97.94	MA 44:60:4 0102\r\c	1850
62.69	1/26.99	61.73	897.29	816.33	865.148	79.33	44.132	97.94	MA PA:53:5 0102\1\6	6481
Z9E <sup>.</sup> 99	981.73	75.73	990.99	66.39	898.49	896.33	864.44	<b>\$6.9</b> \$	MA 44:54:5 010S\1\6	1848
74.88	961.73	292.73	81/6.39	66.39	898.49	856.33	854.44	16.34	MA P45:55:5 0105/1/6	7 <del>2</del> 81
296.362	820.78	76.78	2Y.39	66.39	898.49	38.33	44.438	<b>⊅</b> 6′9⊅	MA 44:65:6 0105/1/6	1846
Z9E'99	820.78	292.79	87.88	66.39	926.49	38.33	969.44	16.31	MA PP.ET.E 010S/1\elle	1846
7₽,88	820.78	292.79	81-6:39	471,38	898.49	826.35	876.44	₩6.84	MA PP:50:5 0102\/\c	1844
962.88 962.88	820.7a 820.7a	76.7a	27.23 27.23	690.29	888.148	826.33	78.44	\$6.3p	MA 44:58:5 0105/1/6	1843
9£2.88 8£5.88	820.78	292.78 282.78	27.23 27.23	880.88 471.88	976. <del>1/3</del> 838. <del>1/3</del>	990.98 98.88	876.44 78.44	\$6°9\$ \$6°9\$	MA PP:55:5 0105/1/6	1842
314.88 255.88	1.78	81£.78	821.88	126.33	92679	861.88 880.88	821.34 879.54	21.74 46.94	3/1/2010 2:33:44 AM	01/81 1481
4SS.88	1.78	315.73	\$08.8a	196.33	931.39	861.88	80.84	S1.74 21.74	MA 44:E1:S 010S\1\6	9881
914.99	916.78	244.78	86.128	S34.53	896.149	861.88	30.34	S1.74	MA PP:50:S 010S\r\c	1838
914.99	918.78	2 <del>44</del> .73	£6.33	198.39	991.69	56.012	46.05	S1.74	MA 44:63:1 010S/I/6	1837
914.88	802.78	SAA.73	20.99	126.354	81/0.29	S10.88	44.942	21.74	MA 44:E4:1 010S\1\6	1836
914.99	1.79	922.79	821.89	126.33	896.149	56.012	44.942	21.74	MA 44:EE:1 010S\1\6	1832
914.99	802.79	915.79	66.89	95.246	81-0.29	Sr0.88	318.AA	21.74	MA 44:52:1 010S/1\6	1834
914.88	815.78	922.79	108.33	840.88	896.49	861.88	927. <del>24</del>	S1.74	MA PP: 51:1 0102\1\2	1833
81S.88 66.326	1.7a 10.7a	822.78 815.78	₱08.33 ₱08.33	851.38 81-0.38	840.38 840.38	106.38 861.38	818.44 818.44	21.74 21.74	MA PP:00:1 0102(1)	1832
926.33	10.78	811.78	108.29	861.38	SE8.48	510.88	318.44 318.44	21.74 21.74	MA 44:63:St 010S\I\& MA 44:63:St 010S\I\&	1830 1831
906.88	82.78	904.7a	1/86/29	815.39	65.12	180.88	966.44	£.74	MA 44:55:S1 010S\1\6	1829
865.38	82.78	904.7a	878.38	816.33	210.88	261.93	46.122	£.74	MA 44:52:S1 0102\1\6	1828
866.39	996.99	904.7a	1/86:39	201.39	65.012	261.92	46.122	£.74	3/1/2010 12:13:44 AM	1827
86£.39	61.73	962.73	186.39	201.29	210.68	946.33	45.23	6.74	MA PP:60:S1 010S/IVE	1826
905.99	<b>1</b> 90.78	904.78	978.39	12.28	510.69	1/80.38	45.122	6.74	2/28/2010 11:53:44 PM	1852
989.99	44S.78	983.Ya	66.39	6£.39	261.33	STE.38	14.64	84.74	M9 44:54:11 0102\82\2	1824
99'99	57.244	225.78	990.99	282.282	896'19	56,264	42.41	84.74	2/28/2010 11:33:44 PM	1823
146.38 146.38	PPS.70	874.78	920.39 66.39	471.33	180.33	197'99	145,41	84.74	2/28/2010 11:23:44 PM	1822
224.88 AN€ 88	442.78	874.78 \$36.78	\$8.29 820.88	282.282 65.282	261.28 480.29	56.264 56.264	45.41 45.518	84.74 84.74	2/28/2010 11:03:44 PM 2/28/2010 11:13:44 PM	1820
S24.33	442.7a	874.78	66.88	471.88	180.69	192.99	46.302	84.74	2/28/2010 10:53:44 PM	9181
Z2+.88	820.78	874.78	18.23	81-0.23	826.148	981.98	45.518	84.74	2/28/2010 10:43:44 PM	8181
₩£.39	9€1.78	874.78	66.39	16.14	896.148	981.98	45.644	84.74	2/28/2010 10:33:44 PM	7181
₩E.39	820.73	<b>S25.73</b>	SET.33	\$11.2a	1/80.29	56.264	45.644	84.74	2/28/2010 10:23:44 PM	1816
965.36	820.78	PP.2.78	SET.33	<b>16.19</b>	1/80.29	56.264	813.34	84.74	2/28/2010 10:13:44 PM	1815
865.39	61.73	SE3.78	20.99	51.29	81-0.29	8SZ.38	869.34	99.74		1814
865.39	1.73	424.78	219.33	S1.28	861.38	9444	45.824	99.74	2/28/2010 9:53:44 PM	1813
80£.88 86£.88	61.7a	812.78 424.78	216.88 20.88	56.12 66.12	851.38	816.88	969'94	99.74	2/28/2010 9:43:44 PM	1812
806.33	1.73	263.78	219.33	60.88	\$6.4a	852.38 56.318	869.21s	99.74 30.74	2/28/2010 9:33:44 PM 2/28/2010 9:33:44 PM	1810 1811
2.88	Z66.88	9SS.78	878.28	526.93	146.148	852.88 56.228	46.914	33.74 33.74	2/28/2010 9:13:44 PM	9081
86.38	866.88	886.78	996'99	976.48	65.228	£.88	Þ60.9Þ	18.74	2/28/2010 9:03:44 PM	1808
86.38	271.73	82.78	897.89	501.89	210.28	6.88	₱60.8₽	18.74	2/28/2010 8:53:44 PM	1807
ZS1-39	922.73	895.78	860.38	81-0.29	990.39	56.354	45.274	48.02	2/26/2010 8:43:44 PM	1806
92.99	622.76	94.78	816.33	951.59	471.33	9b2.8 <del>8</del>	46.382	48.02	2/28/2010 8:33:44 PM	1805
926.326	811.73	94.79	148.63	826.49	990.59	198.384	46.382	20.81	2/28/2010 8:23:44 PM	1804
814.88	61.70	412.73	821.88	861.38	529.49	966.33	46.562	2.84	2/28/2010 8:13:44 PM	1803
80£.88 814.88	476.88 61.78	802.78	#68.29 879.29	106°19	418.44 851.33	852.88 56.336	967.81 <sub>2</sub> 967.81 <sub>2</sub>	48.2 48.2	2/28/2010 8:03:44 PM 2/28/2010 8:03:44	1801
242.88	ASE.73	916.79	20.68	85138 Ang Na	471.33 418.63	56.462	27E.74 807.8b	48.56	2/28/2010 743:44 PM	1800
ME.33	1.78	244.78	20.88	56.132	840.33	126.354	84.74	48.56	2/28/2010 7:33:44 PM	6641
₩£.39	1.78	244.78	£6.33	<b>16.15</b>	810.33	56.264	888.74	32.81	2/28/2010 7:23:44 PM	8621
865.33	61.73	424.79	11.99	988.149	85.228	815.88	838.74	47.84	2/28/2010 7:13:44 PM	7671
Z9E.39	292.79	874.73	990.99	990.39	12.23	66.33	272.8A	26.84	2/28/2010 7:03:44 PM	96ZI
74.00	292.78	874.73	816.88	896'1-9	65.21	66.38	407.84	26.84	2/28/2010 6:53:44 PM	96ZI
296.38	820.78	874.78	816.88	898.1-9	12.23	98.264	866.81	26.84	2/28/2010 6:43:44 PM	1494
Z9E.39	9£1.7a	874.73	81-6:39	896.49	12.58	66.88	820.6Þ	26.84	2/28/2010 6:33:44 PM	£671
74,88 272,88	820.78	874.70	828.28	97.49	12.58	197.99	49.028	26.84	2/28/2010 6:23:44 PM	1792
27°99	820.7a 820.7a	874.7 <del>8</del> 874.78	828.28 81-9.29	92' <del>1</del> 9	480.3a 979.4a	990.98	£8.84 48.83	48.92	2/28/2010 6:13:44 PM	1671
272.88 56.82	850.78	7E.7a	828.28 828.28	97. <del>1/3</del>	180.29	990.95	49.028	26.84 26.92	2/28/2010 5:53:44 PM 2/28/2010 6:03:44 PM	0671 6871
74.88	3£1.73	874.73	81-6.88	97. <del>1/</del> 9	976.43	197.99	86.938	48.92 AB.92	2/28/2010 5:43:44 PM	8871
272.88	820.78	874.78	81-6:59	97. <del>1</del> /9	15.53	26.264	68.83	28.84	2/28/2010 5:33:44 PM	7871
Z9C'99	9£1.73	874.78	81-6:39	97.49	1/80.23	£6.264	48.83	26.81	2/28/2010 5:23:44 PM	9871
74.33	£8.83	874.73	990.99	97. <del>1/</del> 9	1/80.29	961.88	407.84	26.84	2/28/2010 5:13:44 PM	1786
272.88	820.78	75.78	81-6:99	<b>\$£9.</b> \$9	12.23	921.99	407.84	26.84	2/28/2010 5:03:44 PM	1784
296.38	9£1.78	75.73	816.89	97.49	1/80.39	56.264	<b>₽</b> 07.8₽	26.84	2/28/2010 4:53:44 PM	1783
876.88	961.78	1/09.73	81-6:39	898.149	190.53	56.264	¥07.8Þ	26.94	2/28/2010 4:43:44 PM	1782
872.33	75.73	874.70	300.00	\$£9.49	1/80.39	931.93	969.84	26.84	2/28/2010 4:33:44 PM	1871
96°.99	61.7a	412.78 424.78	500.99	889.49	861.38	12.88	99'84	47.84	2/28/2010 4:23:44 PM	1780
9£Z.88	1.73	2hp.7a	228.2a	862.4a 877.4a	88.94 861.38	86.138 56.21	48.624 48.524	98.84 47.84	2/28/2010 4:03:44 PM 2/28/2010 4:13:44 PM	8771 6771
-L	4.	-14	-1-	4.	4.	-1-	4.	4.	*******	
8 alquocompie 8	ple 6Thermocou	the SThermocout	ole 4Thermocou	ple 3 Thermocoup	ple 2 Thermocour	ple 1 Thermocoup	procoment enuter	eqmeT tneldmA	(T83) emiTetsGg	
									(stinU IIA) ec	VIJU
									, Feb 18 - Mar 01, 2010	HI AIAQ

End of Report



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287.09	9h2.S9	81×E.Sa	271.83	52.322	41.522	843.14	42.08	T.EA	MF 72:70:01 0102/31/2	98
189.09	81/5,23	81×E.Sa	271.88	22.322	8ET. 14	8£7.14	42.314	T.EA	M9 72:78:9 0105/81/2	28
896.09	62.24	82.28	57.83	52.322	41.522	849.14	42.08	43.7	M9 72:74:0 0105/01/2	1-8
872.09	411.59	62.024	<b>₽</b> £.78	52.322	8ET. FA	857.14	42.314	43.7	M9 72:75:9 0105/81/2	83
SEE.09	960.53	960'29	26.73	Z08.S8	42.044	42.152	42.584	88.64	M9 72:72:0105/31/2	Z8
911.09	298.19	868.19	57.812	25.394	42.134	42.044	42.584	88.54	M9 72:71:9 0105/81/2	18
66'69	#GT.18	277.18	989'73	22.286	42.134	42.152	17.54	88.54	M9 72:10:9 0105/81/2	08
6.65	199'19	199.19	74.13	52.394	45.242	42.26	42.584	88.54	M9 72:72:8 0105/81/2	64
199'69	199.19	994,19	74.13	981.28	42.134	42.26	42.584	88.64	M9 72:74:8 0105/81/2	87
81-9:69	967.19	52.18	95.72	975.23	42.422	42.44	42.89	90.44	M9 72:75:8 0105/81/2	11
<b>1</b> 9.69	19.19	61.412	925.73	22.25	929.SÞ	45.548	42.998	90.44	M9 72:12:8 0102/81/2	94
12.63	₩0£.18	61.214	925.73	975.53	42.656	42.548	43.124	90.14	M9 72:71:8 0102/81/2	97
912.69	₽0£.18	880.19	821.78	975.28	42.746	42.656	43.124	90.14	M9 72:70:8 010S/31/2	47
912.69	871.13	880.18	921.78	22.25	42.746	42.656	43.214	90.14	M9 72:78:7 0105/81/2	73
81.66	61.25	91.19	805.78	22.322	42.836	42.836	43.304	44.24	M9 72:74:7 010S/a1/2	72
847.83	530.19	530.19	805.78	52.322	42.926	42.944	43.502	44.24	M9 72:76:7 0102/81/2	12
<b>PS0.63</b>	S20.19	S30.18	281.73	52.43	42.836	43.07	43.502	4424	M9 72:72:7 0102/81/2	04
847.83	550.19	968.09	<b>₽</b> 10.18	52.43	43.052	43.07	43.502	44.24	M9 72:71:7 0102/31/2	69
<b>\$9.85</b>	818.09	968.09	<b>P10.18</b>	52.43	91.54	871.64	43.502	44.24	M9 72:70:7 0102/81/2	89
58.424	926.09	827.09	996'99	52.322	91.54	43.07	43.394	4424	M9 72:78:0 0102/01/2	<b>19</b>
58.424	17.09	Z9'09	281.73	22.322	43.16	43.268	43.502	44.24	M9 72:74:0 0105/01/2	99
802.88	17.09	Z9.09	281.78	829.23	43.358	43.268	43.502	44.24	M9 72:76:0 0102/01/2	99
1.88	29.09	Z9.09	470.72	829.23	835.Eh	43.268	43.502	44.24	M9 72:75:8 0105/81/2	19
1/88.73	29.09	60.422	978.88	829.52	484.64	\$05.5h	8£7.£4 627.64	44.24	M9 72:71:8 0102/81/2	69
977.7 <b>2</b>	29.09	962.09	978.88	82.538	263.Eh	202.6A	43.736	44.24	MR 72:70:8 0105/81/2	Z9
899.72	386.03	962.09	470.72	82.538 52.538	817.64	13.64	43.844	44.24	M9 72:72:3 0105/31/2	19
899.73	515.08	96Z'09	470.72	187.58	319.6h	817.64	43.844	44.24	M9 72:44:30105/31/2	09
899.73	38£.03	962.09	470.7Z	187.58	919.64	817.64	43.844	44.24	M9 72:75:8 0 105/81/2	69
872.73	50.512	962.09	₽10.13	82.538	319.Eh	A59.6h	A59.6A	44.24	M9 72:72:8 0105/81/2	
AAE.73	29.09	962.09	805.72 A50.52	#87.S2	44.024 43.946	A59.5A	90.44 80.44	44.24	M9 12:11:8 01:05/81/2	72 83
62.78	821-09	97Þ.09	881-72	19.53						
814.72	\$75.03	92.09	881-72 881-73	97E.S2	44.33	411,44	<b>\$11'\$\$</b>	44.42	M9 72:10:20105/31/2	99
86.78	347.03 573.03	60.422			44.204	900.44	44.24	44.6 44.42	M9 72:78:4 0102/31/2	99
86.78	9h7.09	843.09	998.72 47.73	199.S2 199.S3	16.44	44.294	44,42	-	M9 72:72:40:40102/31/2	1/9
260.78	999'09	92.09	206.73		44.384	44.294	44.294	9.44	M9 72:72:4 0102/31/2	53
				976.28	44.204	44.24	44.24	44.42	M9 72:72:4 0102/31/2	29
#91.7g	9b1.00	845.00	Z80.82	997.53	16.44	44.294	44.294	9.44	M9 72:17:4 0102/31/2	19
491.73	9₽¥:09	848.08	304.82	868.53	19.44	44.42	44.528	9.44	M9 72:70:4 0102/31/2	09
860.78	0€:00 9≯7.09	846.00	SS3.83	886.53	19.44	44.294	44.294	9.44	M9 72:72:50102/31/2	617
81-6:99	86.09	524.00	517.88	67.53	819.44	44.294	44.294	9.44	M9 72:74:0:00103/81/2	812
99.95	68.09	974.09	1-78.83	53.042	66.94	44.24	846.44	44.42	M9 72:7E:E 0105/81/2	74
909.98	17.09	967'09	921.69	891.63	44.258	90.44	891.44	44.24	M9 72:72:6 0105/81/2	917
909.95	926.09	962'09	999.69	90.63	44.024	91.15	891.44	44.24	M9 72:31:50103/31/2	912
909'99	220.19	29.09	860.09	52.538	846.44	90.44	891.44	44.24	M9 72: TO: E 0102/81/2	44
909.98	241.18	S13.00	29.09	90.63	474.44	GI.A4	44.294	44.24	M9 72:18:20105/81/2	613
861-99	541.16	524.09	S20.19	53.168	846.44	14.384	44.294	44.24	M9 72:74:2 0102/31/2	45
861-99	836.18	827.08	8S3.E3	238.23	845.44	44.258	891.44	44.24	M9 72:7E:20102/31/2	it
815.33	¥0£.19	<b>Þ</b> Z9'09	995.65	Z90.18	44.402	44.204	411.44	90.44	M9 72:72:2 0105/81/2	40
815.36	214.18	278.08	860.13	867.08	44.402	44.204	44.204	90.44	M9 72:71:2 0102/31/2	39
56.03	£4.18	8.09	S07.03	835.03	868.64	67.£₄	808.64	88.64	M9 72:70:2 0105/81/2	38
50.03	993.19	121.124	S07.08	217.9A	43.664	473.54	43.574	88.64	M9 72:72:1 0105/31/2	37
60.83	127.13	16.13	18.03	909.74	67.EA	T.EA	43.574	88.€≯	M9 72:74:1 0105/31/2	36
₽18. <del>3</del> 3	199.19	199.19	169.09	45.302	933.54	473.EA	473.54	88.£№	M9 72:76:1 0105/81/2	36
\$18.83	238.13	953.19	18.03	879.44	994.64	994.64	97£.£ <b>₽</b>	88.64	M9 72:72:1 0105/81/2	34
865.33	886.19	991.19	207.0∂	461.34	993.54	994.64	97E.E≱	88.£№	M9 72:71:1 0105/31/2	33
865.33	381.S3	Þ6Þ <sup>.</sup> 09	18.03	S97.44	835.54	835.64	43.25	88.54	M9 72:70:1 0102/21/2	32
65.49	823.53	33.83	207.08	43.988	994.64	835.64	<b>∂</b> 7£.£4	88.64	M9 72:72:21 0102/31/2	31
64.33	890.69	18.03	169.08	SSE.E4	43.124	43.142	S41.54	88.£≱	M9 72:74:21 0105/31/2	30
55.274	63.59	169.09	72.0 <del>3</del>	43.124	42.908	42.818	\$60.6\$	88.64	M9 72:75:21 0105/a1/2	59
878.43	S87.18	ST.08	S86.64	45.62	42.62	42.728	42.854	T.EA	M9 72:72:21 0105/81/2	82
89.43	188.18	27.03	S86.64	42.62	S3.S4	8£3.S≱	42.854	T.EA	M9 72:71:21 0105/81/2	72
965.SB	966.03	905.03	899.64	42.386	42.296	42.53	42.764	7.54	M9 72:70:21 0105/21/2	92
505.52	50.396	414.03	<b>₽</b> 78.6₽	42.152	42.296	42.404	42.638	T.E.Þ.	MA 72:72:11 0105/21/2	52
52.304	966.03	50.414	₽ <b>78.</b> 6₽	872.24	42.386	42.53	<b>4</b> 97.24	T.EA	MA 72:74:11 0105/31/2	54
52.628	966.03	50.414	₽ <b>78.</b> 6₽	42.278	42.296	42.296	42.53	T.EA	MA 12:16:11 0105/21/2	23
62.628	₱09:09	50.414	60.08	42.278	42.188	42.188	42,404	7.54	MA 72:72:11 0105/31/2	22
17.13	426.03	50.126	874.64	849.14	288.14	6.14	45.36	43.52	MA 72:71:11 0105/31/2	21
71.18	50.324	50.126	48.614	849.14	S88.14	6.14	42.224	43.52	MA 72:70:11 0105/31/2	50
86Y.08	PS6.08	921.03	81-6.74	849.14	477.14	6.14	42.224	43.52	MA 72:78:01 0105/81/2	61
50.612	50.324	960.03	43.214	Z88.14	477.14	6.14	42.224	43.52	MA 72:74:01 0105/31\/2	81
905.08	50.126	208.eh	267.14	41.342	189.14	189.14	42.134	43.52	MA 72:76:01 010S/81/2	۷,
962.03	50.216	169.61	41.234	41.342	24E.14	833.14	6.14	S3.5A	MA 72:72:01 0102\alpha1/2	91
¥09'09	₱69°6₱	899'61	41,126	801.14	41.216	41.234	207.14	43.52	MA 72:71:01 01:05/81/2	91
861.03	268.eh	874.94	16.04	Z68.01	41.216	41.234	207.14	43.52	MA 72:T0:01 010S/31\Z	Þŀ
906.08	94.64	75.64	960.14	810.14	41.126	41.36	267.1A	43.52	MA 72:78:6 010S\alpha1\sq	13
50.072	899'61	75.64	41.36	41.342	34.14	894.14	6.14	43.52	MA 72: 74:9 0105/31/2	15
₽ <b>78.</b> 9₽	₩69'6 <del>&gt;</del>	874.64	41.126	801.14	242.14	41.234	267.14	43.52	MA 72:7E:9 010S/31\2	11
196.61	<b>169.61</b>	874.64	41.126	41.216	41.216	894.14	6.14	43.52	MA 72:72:6 010S/31/2	٥١
270.03	<b>169.61</b>	874.64	16.04	810.14	41.216	41.234	S07.14	S2.54	MA 72:71:6 010S\alpha1\g	6
₽ <b>78.</b> 6₽	<b>169.61</b>	Z08.6h	41.126	41.216	41.216	<b>35.14</b>	6.14	43.52	MA 72:70.9 010S/81/S	8
397. <b>6</b> ₽	<b>169.61</b>	169.61	16.0≱	268.04	41.216	41.234	S07.14	43.52	MA TS: T8:8 010S\alpha1\sq	L
997.64	A87.6A	<del>1∕6</del> 9′6 <del>1</del>	S08.04	268.0₺	41.216	41.126	207.14	43.52	MA 12: TA:8 010S\alpha1\s	9
997.64	<b>169.61</b>	169.61	S08.04	₽87.0₽	₽87.0₽	8£0.14	207.14	43.52	MA 72:75:8 010S/31/2	G
28.94	478.64	478.64	60.14	270.14	861.14	414.14	S88.14	7.£≯	MA 72:72:8 010S\21\2	Þ
91-61-61	196.61	286.61	187.01	196'01	861.14	30E.1A	S76.14	7.£≯	MA 72:71:8 010S/31\2	3
28.64	₽78. <b>6</b> ₽	₽78.6₽	60.FA	270.14	41.306	414.14	27e.14	T.EA	MA 72:70:8 010S\alpha1\sq	2
997.64	₱69.6₽	893.94	41.126	801.14	41.126	894.14	6.14	43.52	MA 72:18:7 010S/81/S	<u> </u>
8 alquocomedT7 elq	he o i usuuoconl	d: bie o Lueuwocon	occoni bie de l'uermocou	ot: he susuuocon	nooowaa i z eid	inocourieu i i. eidi	rature i nemoccon	ot: Vrupieur i eurbe	gDateTime (TS3)	ninsezi
			TA ole			The second second		Amelalan A	(zilnU IIA) eq	

Pole #2, Feb 16 - Mar 01, 2010 Unit Type (I/U Units) Reading DateTime (EST)

Data Table Report
Report Name:
Report Date:
File Warne:
File Warse Revision:
Daviose ID:
Data Sarial Number:
Daviose ID:
Reading:
Reading:
Last Calibration Date:
Moxt Calibration Date:

Octiemp Data Table
05/31/2010 13:12:34
05/31/2010 13:12:34
05/15/4 Free TC Data/2010/301\_062232\_U11394.csv
05/15 Free TC Data/2010/301\_062232\_U11394.csv
05/15 Free TC Data/2010/301-12:12:24
05/15 Free TC Data/2010 06:17:27 AM EST
05/10 11 05/15 01 06:17:27 AM EST
05/10 11 05/15 01 18/15
05/10 15/10 06:17:27 AM EST
05/10 06:17:27 AM EST
05/10 15/10 06:17:27 AM EST
05/10 06:17:27 AM EST
05

873.33	915.79	899.79	<b>+00.43</b>	198.03	76.EA	101:01	00:04	00:44	W 1 17: 10:7 0107/11 F	
						P37.64	88.64	90.44	M9 72:76:5 0105/71/2	185
66.39	292.79	874.78	26.69	267.08	898.54	T.EA	7.64	88.64	M9 72:72:2 0105171/2	181
861.33	\$35.79	169.79	10.10	288.03	43.64	PT3.EA	T.E.	88.Eh	MPI 72:71:5 0105/71/S	183
S43.83	271.73	₽13.73	38.63	18.08	817.EA	S3.54	823.EA	T.EA	MR 72:10:2 01:05/17 PM	281
Sh3.88	271.73	529.79	38.63	140.13	43.484	49.394	S3.52	43.7	M9 72:78:1 0105/71/S	181
249.89	901/19	£7.73	940.49	51.044	43.484	\$65.E\$	43.394	7.EA	M9 72:74:1 0105/71/2	081
822.28	922.78	899'79	P16.53	126.08	43.106	43.214	43.214	Z3.5A	M9 72:76:1 0105/71/2	641
78.89	AEE.73	919.19	887.69	Z90.12	43.304	43.214	43.124	43.52	MY 72:72: F OF DESTATION	871
78.88	922.79	997.79	h16.68	881.18	43.106	42.998	43.54	\$3.6A	M9 72:71:1 010S/71/S	
										771
282.282	#S1.78	885.78	₽£7.£8	6.03	43.016	818.24	42.836	A5.6A	M9 72:70:1 0105/71/2	941
arc.23	142.73	961.79	809.69	800.18	818.24	42.818	3£8.S≯	43.34	M9 12:18:21 0105/11/2	941
909.29	PP.2.74	<b>1</b> 69.73	S48.E9	800.18	818.54	42.602	17.54	AS.EA	M9 12:42:21 O105/11/2	471
417.33	67.244	<b>1</b> 69.79	S48.E9	800.18	45.458	42,494	42.602	43.34	2/17/2010 12:37:27 PM	173
909.29	67.244	96 <del>1</del> .73	₽£7.£8	800.13	42,458	45.368	42.494	43.34	MY 72:72:21 O102/71/S	172
909.23	67.244	983.73	ZE6.E9	800.18	42.26	42.044	42.404	43.34	M9 72:71:21 0105/71/2	121
8f8.88	442.73	964.78		911.18						
			₽£7.£8		42.026	42.044	42.404	43.34	M9 52: 70:21 0105/71/2	071
9f2. <del>2</del> 8	121.73	983.79	AET.E8	911.13	45.026	956.14	42.278	43.34	MA 52:72:11 0102\71\2	691
<b>S85.282</b>	67.244	961-79	S1/8.E3	800.18	42.026	42.044	872.SÞ	43.34	MA 72:74:11 0102\71\2	891
909'99	67.244	96¥.73	809.69	51.008	966.14	828.rp	42.044	43.34	MA 72:76:11 0102/71\2	<b>191</b>
66.39	191.79	96 <b>≯</b> .79	809.69	6.08	207.14	41.612	42.044	43.34	MA 72:72:11 0102/11/2	991
282.29	<b>1</b> 31.73	96¥.73	PET.E8	911.13	875.14	876.14	348.14	43.34	MA TS:T1:11 O10S/T1\S	991
Z8Z.Z9	866.99	961-79	809.69	800.13	72.14	41.288	41.522	43.34	MA 72:70:11 0102/71/2	191
₽ <b>/1.</b> 99	91-0.79	886.78	809.69	800.13	875.14	87E.14	ST.12	48.64	MA 72:78:01 0105/71\2	163
282.29	121.73	886.79	809.69	800.13	403.14	81.14	219.14	43.34	MA 72:74:01 0102\71\s	Z91
9f2. <del>2</del> 8	131.73	88£.78	809.69	51.224	72.1A	81.14	213.14	43.34	MA 72:76:01 0102/71\S	191
966.336	<b>₽</b> 76.89	904.79	<b>1</b> 53.53	590.18	<b>かしか</b> "しか	41.324	41.54	91.54	MA 72:72:01 0102\71\2	۱90
927.29	190.78	904.79	1/99:69	51.152	60.14	801,114	41.432	91.64	MA 12:11:01 0102/11/2	651
966.33	61.49	901.73	Z99'69	92.13	60.14	801.14	43.14	43.16	MA 72:40:01 0102\71\2	158
95.239	811.73	235.73	273.53	418.18	208.01	40.928	41.252	86.24	MA 12:72:9 0102\71\2	<b>191</b>
972 59	811.73	\$36.78	Z81-E3	881.13	979.0₺	28.01	231.14	86.24	MA TS:T4:0 010S\T1\2	991
1/26.39	811.78	\$35.79	S73.E9	415.13	208.0Þ	28.01	41.252	86.24	MA 12:7E:9 0102/11/2	361
1/26.354	10.78	9ħ.Ta	S81.E3	101,13	S08.0Þ	₱69°0₱	S31.14	86.SÞ	MA 72:72:6 0102\71\2	₽G1
990.39	<del>1</del> 90.78	ST1.78	14.69	51.224	964.04	40.514	\$86.0₽	8.24	MA 72: T1: 6 0102/T1/S	123
Z61.39	68.83	1/90.78	14.63	S1.332	£7.0Þ	904.04	286.0№	8.24	MA 72: TO: 6 O LOS/T L\S	152
990.69	866.99	271.73	14.63	51.332	964.04	40.316	286.04	42.8	MA 72:73:8 0102\71\2	ıgı
990.89	866.99	271.73	14.63	14,13	40.622	40.406	41.072	8.24	MA 72:74:8 0102\71\Z	150
990.39	190.73	82.78	SE.E8	51.332	96≯.0Þ	91£.04	286.01⊳	8.24	MA TS:TE:8 010S\T1\S	949 031
	190.73	82.78								
261.39			SS.E8	14,13	40.298	61.01	478.04	8.24	MA 72:72:8010S\71\2	841
261.39	866.99	82.78	SE.E3	51.224	862.01	S80.01	478.04	8.24	MA 52:71:8 0102\71\2	741
990.39	68.39	271.73	SE.E3	PP.13	40.298	280.0h	<b>\$9.0</b> \$	8.24	MA TS:T0:8 010S\T1\S	946
990.39	86.938	1/90.78	161.69	51.224	40.172	<b>≯</b> 76.6€	\$9.0b	8.24	MA 12:18:1 010S\11\sqrt{1\sqrt{1}}	345
Z61.29	866.93	1 <del>9</del> 0.78	14.63	PP.13	904.04	61.0p	478.04	8.24	MA 72:74:7 0102\71\2	わかし
990.39	866.99	82.78	161.69	51.224	904.04	61.0 <del>1</del>	₽78.0₽	8.24	MA TS:TE:T 010S\T1\S	143
990'99	866.99	1/90'29	980.69	SEE.13	904.04	61.0Þ	<b>₽</b> 78.0₽	8.24	MA 72:72:7 0102/71/S	145
Z61.39	866.99	82.78	161.53	14,13	40.298	40.316	S86.0Þ	42.8	MA 12:71:7 0102/71\2	141
990.39	£8.83	₱90.Ya	980.69	999.13	862.0Þ	61.04	<b>₽</b> 78.0₽	42.8	MA 72:T0:T 0102\T1\Z	140
976.48	£8.88	190.78	980.69	333.13	904.04	280.0Þ	847.04	8.24		
									MA 72:72:9 0 r02\7 r\2	139
898.49	68.99	1/90.78	980.69	992.13	40.622	904.04	₽78.0₽	8.24	MA 72:74:0 010S\71\2	138
838.143	SST.33	271.73	980.69	51,566	271.0A	91.0Þ	A78.0A	8.24	MA 72:7E:0 0102\71\2	137
946.49	£8.89	1/90.73	380.63	S1.332	862.0⊳	61.0Þ	847.04	8.24	MA 72:72:8 0102\71\2	136
946.49	£8.83	<b>76.99</b>	380.53	51.332	\$90.0b	₽76.6£	<b>₽9.0₽</b>	8.24	MA 72:71:8 010S/71\Z	136
991.99	206.99	961.78	890.69	59.13	40.244	40.028	28.0₽	86.24	MA 72: YO: 9 O LOS/Y L/S	134
97.246	10.78	981.79	831.69	51.62	40.244	40.154	41.054	42.98	MA 72:72:8 0102/11/S	133
840.39	10.78	961.78	21-6.29	59.16	S≥6.0Þ	40.154	829.0Þ	86.Sh	MA 72:74:8 0102\71\2	132
16.14	S18.88	820.78	890.69	213.13	874.04	7E.04	826.01	42.98	MA 72:76:8 0102/71/2	131
16.14	218.88	820.78	S1-6.S3	S13.13	985.04	40.262	41.054	86.Sh	MA 72:72:8 0102/71/S	130
810.39	206.99	820.78	₱£8. <u>\$</u> 34	51.62	874.04	40.262	41.162	86.24	MA 12:11:2 010S\11\s	159
<b>16.14</b>	989.99	820.79	P68.29	51.512	874.04	40.262	Z8.0Þ	42.98	MA 12:10:8 010S\11\s	128
<b>1</b> 66'149	998.99	1.78	410.63	1483.13	40.424	40.334	41.108	91.64	MA 72:78:4 0102\71\2	121
\$66°\$9	998.99	1.78	87.53	269.13	40.424	40.334	41.108	91.54	MA 72: 74:4 0102/11/2	126
166.149	998.99	1.78	87.28	1483.13	40.424	40.442	ip	91.64	MA 72:7E:4 010S\71\Z	125
000.40		1:40	0.4170	000:10		m. 4.104		0.101		
388 143	998.99	1 29	87.59	898 19	40.532	CPP UP	41,234	91.67	MA 75-72-4 0102/71/2	124
988.49	998.99	<b>1</b> 76.99	69.29	F83.13	40.424	40.442	41.108	91.64	MA 72:71:4 010S\71\Z	123
<b>1</b> 66.148	897.99	476.88	69.29	183.13	928.04	40.442	41.234	91.64	MA 52:70:4 0102\71\2	122
967.149	887.88	998.99	282.58	8.13	99₹.0₺	997.04	SAE. IA	91.54	MA 12:13:6 0102\T1\s	121
988.49	29.99	476.88	474.53	269.18	997.0₺	979.0₽	41.234	91.64	MA 72:74:E 010S\71\S	120
967.49	59.99	998.99	474.53	269.13	286.0≯	997.04	SE4.14	91.64	MA 72:7E:E 0102\71\2	611
988.49	897.99	944.99	972.23	51.584	958.04	949.0 <del>1</del> ≻	41.234	91.64	MA 72:72:6 0102/71/2	811
967.49	99.99	998.99	972.23	59.15	286.0₽	997.01⊳	41.432	43.16	MA 72:71:6 0102/71/2	211
967. <b>≱</b> 9	<b>⊅€1</b> ′99	899.99	₽66.18	183.13	88.01 000.01	878.0₄ 885.0₄	SE4.14	91.64	MA 72:70:E 010S\71\2	911
889.149	<b>454.33</b>	899.99	₽£6.13	806.18	88.0Þ					
888.1va	454.38 45.434	888.88			928.01 <sub>2</sub>	997.04	SE4.14	91.64	MA 12:17:5 010211112	112
			118.13	809.13		478.04	SEA.14	91.54	MA 72:74:S 0102\71\Z	pli
295.49	<b>PEP.99</b>	₽£₽.99	₱ <del>6</del> 6.19	8.13	883.01	478.04	SE4.14	91.64	MA 72:7E:S 0102\71\2	113
889.49	926.33	PPE.39	P05.13	806.13	98.01	997.04	SE4.14	91.64	MA TS:TS:S 010S\T1\S	112
Z9G.49	11.99	962.38	70.18	806.13	997.04	997.04	SEA.1A	91.54	MA 72:71:S 0102\71\S	111
bb2.p3	Z81.33	S81.88	926.09	880.S <del>2</del>	91/6:01/	928.01	41.522	43.34	MA 72:T0:S 010S\T1\S	110
198.19	168.33	66.88	863.08	806.13	328.0Þ	949.0₽	SE4.14	91.64	MA 72:78:1 010S\71\Z	601
<b>498.49</b>	879.39	883.23	869.09	8.13	928.01>	949.04	41.432	91.54	MA TS:TP: L OLOSITI'S	108
16.48	897.39	249.59	S8.08	86.13	3E0.14	350.0h	SS2.14	45.54	MA 72:7E:1 010S\71\Z	
64.202										101
	924.26	966.23	985.09	86.13	858.01	916.01	219.14	43.34	MA 72:72:1 0102\71\2	90t
S11.48	12.23	12.88	872.08	880.52	946.04	946.04	SS2.14	43.34	MA 72:71:1 0102\71\2	301
100.14	<b>166</b> '19	510.53	80.08	Z78.12	946.04	916.01	SS2.14	43.34	MA 72:70:1 0102/71\script	101
S39.E3	79.49	907.49	<b>\$</b> 9.954	278.f <del>2</del>	868.04	916.01	41.522	43.34	MA TS:T8:S1 0102\T1\s	103
573.59	tSt t9	89'1/9	91/8:69	947.18	217.0 <del>1</del>	9 <del>1</del> 6.01	41.522	43.34	MA 72:74:21 0105\71\2	102
63.23	196.16	198.19	81/9:69	988.18	Z91.14	430.14	213.14	43.34		101
SE0.E8	64.256	992.49	1/9'69	278.18	41,162	81.14	SS2.14	43.54		100
429.⊊a	520.49	SE6.E8	49.69 19.09	S78.12	858.04	928.01	213.14	43.34	MA 72:71:21 0102\71\2	
										66
9.29	428.6a	428.E3	912.65	880.22	946.04	41.054	210.14	43.34		86
267.29	63.69	809.69	81 <u>5.</u> 88	880.52	868.01	41.054	219.14	43.34		26
891.S9	5.69	809.69	69	86.13	41.036	140.14	41.522	43.34		96
S26.19	Sec. 63	265.53	₽18.83	880.S2	946.04	140.14	213.14	43.34		96
916.19	855.63	935.59	196'89	82£.25	41.126	41.126	297.14	43.52		1/6
808.18	41.69	63.248	998.89	52.16	41.216	41.234	6.14	43.52	M9 52:71:11 0102/31/2	63
473.13	p1.E9	63.05	SS.622	91.S3	9p.1p	41.36	6.14	43.52	M9 72:70:11 0102/81\square	26
P8P.13	550.69	80.69	412.83	52.16	41.342	41.36	42.026	43.52		16
975.19	867.23	918.S3	58.424	52.268	41.216	41.36	6.14	S3.64		06
91.19	807.28	807.23	58.424	82.358	242.14	92.14	6.14	S3.64	MPI 72:75:01 010S/21/2	68
₱£0.f3	9.29	18.58	58.424	82.35	24E.14	833.14	6.14	23.64 C3.61		
										88
9f0.f8	* 62.654	69:29	7E.883	52.322	69.14	849.14	42.08	1.E4	MP 72:71:01 0105/81/2	
- 1-	4.		- 4	<b>d.</b>	Ⅎ。	<b>d.</b>	- 4			

Ambient Temperature Thermocouple 1 Thermocouple 3 Thermocouple 4 Thermocouple 5 Thermocouple 8 Thermocouple 9 Thermocouple 8 Thermocouple 9 Thermocouple 8 Thermocouple 9 T

Pole #2, Feb 16 - Mar 01, 2010 Unit Type (All Units) Resaling DateTime (EST)

₽70.8	9 961/29	81.8	989.6	9 977.73	961.1	p 801.11	b 43.1	43.16	MA 72: 71: 7 01:02/81/2	
996'9										
₽Z0.8						p 801.11	≽ 999∵l	p 91.64	MA 72:72:8 0102/81/2	283
470.8	9 \$09.78	9 81.8	9 814.4	25.538 6	i かしかし	p 861.11	≱ 999°L	43.16	MA 72:74:8 0105/81/2	282
₽70.8	9 \$09'78	81.8	9 Br4.A	52.448 6	1,198	<b>⊳ 8</b> 61.11				
996'9	9 \$09.78									
										280
₽20.8						p 478.0I	1.342	43.16	MA 12:71:8 0102/81\2	612
996'99	3 \$09.78	9 1/20.8	814.418	52.448 6	60.r	b 11	7.432 A	p 91.5p	MA 12:70:8 0102/81/2	872
996'99	9 9617.29	9 1/20'8	925.14	9 16.28	861.1	b 11	b 15.1			
<b>\$</b> 70.8	9 904.78									
										975
860.88				25.412	12.r	b 190.11	p 348.1	43.34 4	MA 72:75:8 0105/81/2	275
860.88	9 874.78	810.8	57 £. 6	25.412 C	1.162	916:01	1.612	p 43.34 4	MA 72:75:8 0105/81/S	274
81-6199	985.78	810.8	9 196.14	95.412 E	109°L					
860.88										
81-6:39					103.1	p 81.11	7 196°L	43.34 4	MA 72:72:4 0102/81\S	172
860.88	9 989'79	921.89	9 1981	982.28	103.r	₽ 87E.14	2 948.r	43.34	MA 72:74:4 0102/81\S	270
860.88	874.78	921.89	574.475	871.28	1/69'1					
81/6'99	989'78									
860.88										
								43.34	MA 72:71:4 0105/81\Z	292
850.88				2 <b>5</b> 7415 6	875.1	p 87€.14	7 1/96°L	43.34	MA 72:70:4 0102/81\Z	592
860.88	3 S2E.78	810.8	9 198.19	871.53	109°L	87€. N	7 1/26°L	43.34	Z/18/2010 3:57:27 AM	
81/6:99	352. G	826.78	94.364	871.53	876.11	Þ 87€.r¢			MA 72:74:E 010S/81\Z	564
816.38	36.78									
81-6199									MA 72:7E:E 0105/81\Z	263
							2.044	43.34	MA 72:72:6 0105/81/S	Z9Z
SS.822		826.78	9 1981	52.412	\$69°L	87E.14	71.2	43.34	MA 72:71:6 0105/81\S	261
81/6:99	874.78	810.88	472.46	871.23	207.14	b 878.14	2.044	43.34	MA 72:70:E 0105/81\2	260
816 99	874.78	826.78							MA 72:72:2 0105/81/2	
SS.83										697
					207.11			43.34	MA 72:74:2 0105\81\S	862
816.38				52.088	828.11	57.14	71.5	43.34	MA 72:76:S 010S\81\S	757
81-6:39	983.78	810.88	S4.47S	52.088	11.702 m	5 828.1¢	71.21	7 93.34	MA 72:75:S 010S/81\S	997
816.68	874.78	826.78	198.16	871.58	#69"H					
81-6199									MA 72:71:2 010S/81\/S	255
									MA 72:70:2 0102/81/2	5 <del>24</del>
168.23			) ##97#9	91.28	800.51	7 6°14	2.224	43.52	MA 72:72:1 0105/81/2	263
Z00.88	67.424	801.88	54.22	91.28	800.51	7 6°L1	8977	73.52 A	MA 72:74:1 0102/81/2	797
168'99	ZE3.7a	801.88	1443.44	52.16	11.116					
<b>⊅</b> ∠0.99									MA 72:75:1 010S/81\S	192
					12,296			7.EA	MA 72:72:1 0102/81\S	250
<b>\$</b> 20. <b>9</b> 9			919:149	52.448	12.296	42.188 v	29.21	7.E4	MA 72:71:1 0105/81/S	546
\$81.88	) <b>119</b> .79	291.89	809'149	910.53	15,296	45,296	859.21	, T.E.P.	MA 72:70:1 0105/81\S	248
₱20.88	1/09:78	190'89	9197		386.28					
<b>\$20.88</b>									MA 72:72:S1 0102/81/S	742
					986.21				MA 72:74:S1 0105/81/S	246
816.23			1.148	62,106	215.51	42.404	r 15.854	y 1.£≱	MA 72:78:S1 0105/81\2	245
81/6:29	p12.78	<b>1/20.83</b>	805.148	52,106	12.512	42,404	796'71	, 7.Ep	MA 7S:7S:S1 010S/81\S	244
81/6:29	\$09°Z9	72.88	b'1 <b>9</b>		29.21					
81-6:99									MA 72:71:S1 0105/81\S	243
					\$15.51				MA 72:70:S1 010S\81\S	242
816.88			805.143	62.016	827.St	42.638	12.854	, 7.EA	M9 72:78:11 0102/71/2	241
<b>₽</b> 70.99	\$15.7a	291.89	919'19	62.016	15.62	42.638	796'71	, T.E.Þ.	M9 72:74:11 0102/71/2	240
81-6:59	109.78	<b>\$20.88</b>	<b>1</b> 7.149		827.28					
858.88									M9 72:72:11 0102/71\2	533
					42.728			, T.E.Þ.	M9 72:72:11 0102/71/2	852
816.39	<b>₩09.7</b> 8	946.78	<b>5.14</b> 8	P19.13	12.512	42.638	12.854	, T.EA	M9 72:71:11 0105/71/2	752
81/6:59	P12.73	91/6:78	<b>b.p3</b>	186.13	827.Zt	42.638	796'7	, 7.EA	M9 72:70:11 0102/71/2	236
65.75	<b>₽13.</b> 78	91-6:78	<b>5.4.4</b>		12.62					
858.29		91-6.78							M9 72:78:01 0105/11/S	232
					827.24				M9 72:74:01 0102/71\2	234
860.38			<del>191'19</del>	999.13	Z69°Zt	42.818	13.142	88.64	M9 72:7E:01 0102/71/2	233
66.39	895.73	810.88	198,164	959.13	42.998	42.908	13.034	, 88.£≯	M9 72:12:01 0102/11/2	535
£6:99	899.79	810.88	19719	999.13	42.8					
£6:99	94.73	810.88	198:19						M9 72:71:01 0102\71\2	231
					806.St				M9 72:70:01 0102/71/2	230
£6.39	899.79	810.83	992.49	51.53	806.21	42.818	13.034	43.88	NY 72010 9:57:27 PM	559
SS8.23	895.78	16.78	64.454	51.314	42,908	42.908	13.034	43.88	M9 72:74:9 0102/71/2	228
528.23	52.352	16.78	997.49	£8.18	8.24				M9 72:75:9 0105/71/2	
886.88	94.70	810.88	997.726	53.13	809.Sh					727
969.29									M9 72:72:9 0102/71/2	226
	292.79	208.73	99779	51.422	809.54	17.54	13.034	88.64	M9 72:71:0 0102/71/2	552
1486.39	SE3.78	286.78	84.328	161.13	86.24	68.SÞ	13.214	90.44	M9 72:70:9 0102/71/2	224
897.59	SE3.78	60.89	64.328	P04.13	278.Sp	, 68.SÞ	43.214		M9 72:78:8 01:02/71/2	223
897.39	SE3.78	286.73	64.328	161.13	880.64					
897.28	244.73	998.79					43.214		M9 72:74:8 0102\71\2	222
			64.328	161.13	86.SÞ		43.214		M9 72:37:8 0102/71/2	SSI
81/6.33	964.73	950.89	Z8£.149	824.13	Z20.Ep	871.64	13.394	44.24	M9 72:72:8 0102/71/2	220
81/6:39	961-79	960.89	64.292	831.13	91.64	70.Eh	1966.61		M9 72:71:8 0102/71/2	219
828.29	964.73	826.73	64.292	51.35	91.54		196.61			
858.88	964.79								M9 72:70:8 0102/71\/S	218
828.28 939.39		826.78	64.292	51.35	91.64		13.394		M9 72:78:7 0102/71/2	712
	885.78	826.73	181.184	36.13	91.64	871.64	13.394	44.24	M9 72:74:7 0102/71/2	216
<b>65.624</b>	82.78	868.73	64.292	36.13	892.64	43.268	Z03.Ep	44.24	M9 72:16:7 0102/11/2	215
216.33	244.79	268.78	274.472	p16.18	844.64	844.64	43.64		M9 72:72:7 0102/71/2	214
<b>\$08.80</b>	244.79	268.78	864.238	51.206	199.64		288.64	44.42		
858.88	418.78								M9 52:71:70105/71/2	213
		1/96.73	1£.48	386.13	PP8.EP		76.54	9'11'	M9 72:70:7 0102/71/S	212
1/86.39	<b>≯13.7</b> 3	270.88	15.48	51.386	Z96.Eh	437.54	Z98.EÞ	9'77	M9 72:78:8 0102/71/2	511
897.29	229.78	1/96.78	64.202	872.18	870.44	Z38.£h	Z38.£4		M9 72:74:8 0105/71/2	210
897.29	<b>\$13.7</b> 8	196.78	S4.202	531.18	870.44					
897,28							76.64	9.44	M9 72:7E:3 0105/71/2	509
	424.73	998.79	S11. <del>1</del> 9	161.18	981.144		960'1+1	9.44	M9 72:72:8 0102/71/2	80Z
81-6.39	874.78	28.73	64.292	51.242	954.44	G1.44	91. <del>11</del>	87.44	M9 72:71:8 0102/71/S	202
SET.33	75.78	91-6:19	262.149	51.242	996.44		31.44	87.44	M9 72:70:8 0105/71/2	506
987.69	2 <del>44</del> .79	89	946.48	416.18	975.44	864.44				
987.33	99:49						997'77	96.44	M9 72:78:8 0102/71/2	205
		268.78	91.346	416.18	945.44	44.438	66.94	96.44	M9 72:74:8 0102/71/2	204
887.29	244.78	₱87.78	967.238	51.188	949'44	44.438	997'77	96'44	M9 72:76:8 0102/71/2	203
969.29	244.78	268.73	946.46	51.314	44.744		44.33	96'77	Mq 72:72:8 0102/71/2	202
969'99	244.73	268.73	64.238	881.18	995.44					
387.28							44.33	96'11	M9 12:71:2 0102/11/2	201
	236.73	1/87.73	520.49	279.03	44.438	66.44	997'77	96.44	M9 72:70:8 0102/71/2	200
969.29	\$36.78	<del>1/</del> 87.78	61.13	51.08	969.44	66.93	66.44	96.44	M9 72:78:4 0105/71/2	661
969.39	Z3£.73	\$87.78	64.022	576.03	44.438		44.33	96.44	Mq 72:74:4 0102/71/2	861
969'99	Z3E.73	\$87.73	64.022	80.18	969.44					
						44.33	44.222	96'11	M9 72:7E:4 0102/71/2	<b>761</b>
987.29	244.78	<b>≯</b> 69′29	61.13	₽17.0 <del>2</del>	945.44	44.438	44.33	96.44	M9 72:72:4 0102/71/2	96L
969.29	544.79	268.79	61.13	ST6.03	949.44	44.438	997'77	96'77	M9 72:71:4 0102/71/2	961
516.33	99.78	1/87.73	61.13	276.03	94.546	66.44	997'77	96.44	M9 72:70:4:0102/71\2	
909.29	271.73	217.78	850.143	884.08	995.44	31.44 66.15				161
909.39							91.44	87.44	M9 72:18:60102/71/2	193
	76.78	28.73	850.49	207.03	996.44	31.44	31.44	87. <del>24</del>	M9 72:74:6 0105/71/S	185
909.39	292.78	217.73	991.166	6.03	199'11	44.258	975.44	87.44	MP 72:75:6 0105/71/2	161
1444.68	61.73	997.73	986.69	867.03	981.44	870.44	43.97	9.44	M9 72:72:6 0102/71/2	190
897.39	424.73	19.73	986.59	1/26.03						
					981,44	870.44	960.44	9'77	M9 72:71:6 0102/71/2	681
84.29	142.78	985.79	61.13	6.03	44.204	67.£≱	411.44	44.42	M9 72:70:6 0102/71/2	88 f
909.59	₽££.78	268.79	64,13	6.03	960.44	900.44	411.44	44.42	M9 72:78:5 0105/71/2	781
62.624	82.78	£7.73	181 19	920.13	916.54	43.826	43.844	44.24	M9 72:74:5 0102/71/2	981
4.	Ⅎ.	-E Lueurocoupie						de		501

Ambient Temperature Thermocouple 1 Thermocouple 2 Thermocouple 3 Thermocouple 4 Thermocouple 5 T

Pole #2, Feb 16 - May 01, 2010 Unit Type (All Units) Reading Date Time (EST)

969'99	218.88	292,73	36.63	84.88	56.282	929'99	43.54	88.64	M9 72:74:11 0105/81/S	384
897.39	Z66 <sup>.</sup> 99	99.79	10019	78.88	966.33	919.83	43.664	90.44	MR 72:76:11 0102/81/S	383
897.38	Z66 <sup>.</sup> 99	99.79	100.10	111199	56.246	919.88	993.54	90'77		382
897.38	266.88	244.78	511.10	1111.00	9EE.33	919.33	199.64	90.44	M9 72:71:11 0105/81/2	186
887.28	266.88	38.73	100.10	hhh.88		286.382		90.44		
					56.246		43.64			380
897.39	1.78	99.79	968.69	8ZZ'99	60.88	919.33	43.664	90'11	M9 72:78:01 0105/81/2	676
897.39	1.78	2 <del>44</del> .78	<b>\$00.\$9</b>	9EE.9G	118.33	285.382	43.664	90.44	M9 72:74:01 01:05/81/S	876
828.29	1/90.73	€7.73	181.18	801.99	1-80.96	79.33	<b>657.£</b> ₽	44.24	MR 72:75:01 0105/81/2	TTE
828.29	P31.73	£7.73	970. <del>1</del> /9	801-99	166.33	<b>S6.562</b>	13.61	44.24	M9 72:72:01 0102/81\square	97€
828.29	₽G1.78	964.73	181.18	801-36	<b>166</b> 99	198,384	13.61	44.24	M9 72:71:01 0105/81\S	STE
838.39	1/90.78	£7.73	181.18	180.8 <del>8</del>	388.33	198,384	13.61	44.24	MR 72:70:01 01:05/81\scrip	<b>476</b>
828.29	996.99	¥09.78	36.69	<b>S82.82</b>	988.33	196.364	13.61	44.24	M9 72:78:0 0 105/8 1/2	STE
SET.33	1/90'29	¥09.78	96.69	180.95	877.88	997.99	9£7.£№	44.24	M9 72:74:010 9:47:27 PM	372
267.33	996.99	96t-73	96.68	946'99	299:99	992.33	19.61	44.24	2/18/2010 9:37:27 PM	LLE
₽Z9.G9	<b>1</b> 90.78	<b>₽</b> 09.79	63.842	946'99	259.35	997.33	43.502	44.24	M9 72:72:9 0105/81/S	310
SET.38	996.99	967.73	S>8.E9	946.33	299.39	56.13	13.61	44.24	M9 72:71:9 0105/81/2	690
1/08/99	981.78	985.79	54.022	56.03	<b>\$69.88</b>	55.31	289.€1	Sp.44	M9 72:70:9 0105/81/2	896
Z16.88	820.78	383.73 993.59	520.48	146,38	169.88	16.33	S83.61₄	24.44	M9 72:78:8 0102/81\Z	∠9E
897.89	61.78	397.73	202.148	56.012	STA.88	286.38	\$27.6\$ C02.6\$	9.44	M9 72:74:8 0102/81/2	998
	61.73	268.78		106.33		286.38		9.44		
897.59	280.78	19.73	64.112 64.112	877.33	88.88 STA.88		\$27.6\$		M9 72:72:8 0102/81/2	395
897.88 887.88	280.78					262.38	Z38.£4	9°44 9'44	M9 72:72:8 0102/81/2	364
		SE3.73	986.69	889.33	992.99	262.292	\$27.6\$		M9 72:71:8 0102/81/2	596
18.39	271.70	217.73	850.49	97.38	22.88	274.28	43.844	87.44	M9 72:70:8 0102/81/2	362
20.68	S26.78	1/69'29	520.49	907.33	16.33	814.88	44,222	96.14	M9 72:78:7 0102/81\2	198
987.39	811.78	1/69.73	520.49	907.38	4.33	814.83	411.44	96.44	M9 72:74:7 0105/81/S	390
978.39	61.79	847.73	502.49	967.33	196.33	274.33	44.294	45.14	M9 72:76:7 0102/81/2	698
978.39	1.78	847.78	<b>1</b> 60'149	889.33	841.33	STA 33	44.294	46.14	M9 72:72:7 0105/81/2	328
SS8.88	p21.7a	1/69.78	47S.48	247.88	16.33	424.33	474.44	45.32	M9 12:11:7 010S\81\2	735
200.99	922.79	919.19	64.22	865.33	267.33	469.88	199'11	45.5	M9 72:70:7 010S\81\S	356
1-68.29	811.78	979.79	61.13	286.382	850.33	₽£9. <del>9</del> \$	864.44	6.54	M9 72:78:8 010S\81\2	398
828.29	61.78	£7.73	970.49	592.562	<b>\$0.33</b>	86.66	447.44	89.34	M9 72:74:0 010S\81\S	198
67.69	<b>746.99</b>	413.78	896'69	952.33	56.932	STA.38	46.05	89.34	M9 72:78:8 0102/81/2	583
978.39	1.78	997.79	S11.49	869'99	991.33	p18.33	45.302	40.34	M9 72:72:8 0105/81/2	322
996'99	61.73	£7.73	181.184	946.33	22.32	964:99	45.284	46.22	M9 72:11:8 0105/81/2	19E
219.39	67.244	1/87.73	64.13	1.33	<b>1</b> 60.33	976.33	45.338	4.34	M9 72:70:8 0102/81/2	320
108.88	961.73	1/69'29	10.14	181.33	878.43	24T.88	45.014	4.94	M9 72:78:8 0102/81/2	349
1468.88	61.78	478.78	64.22	b72.88	880.88	268.88	Z28.44	88.84	M9 72:74:8 0102/81/2	348
897.39	61.78	<b>3</b> 9.78	511.48	ATS.33	S48.42	229.33	ZS8.pp	85.84	M9 72:75:8 0105/81/2	746
81-6:39	82.73	28.78	64.292	22.85	P00.88	210.88	468.44	97.94	M9 72:72:8 0102/81/2	91⁄E
18.88	82.78	28.78	1.148	864.88 CC 33				97.94		
					£1,33	12.88	807.44		M9 12:11:8 0102/81/2	345
1/8:59	82.78	217.78	Z6Z:¥9	211.33	56,004	12.88	44.834	97.94	M9 72:70:8 0105/81\2	344
18.83	82.78	28.79	991.49	55.22	100.88	12.88	9.44	97.91	M9 72:78:4 0102/81/2	SA3
SET.88	82.78	109.78	991.49	211.33	968.43	201.93	44.384	97.94	M9 72:74:4 0102/81/S	342
SET.23	82.78	28.79	S64.292	211.33	869.43	S01.88	44.384	97.94	M9 72:7E:4 0102/81/2	341
81/6'99	82.78	28.73	64.292	55.22	£1.33	Z01.93	9.44	97.94	M9 72:72:4 0102/81/2	340
1-68.39	61.73	<b>₽18.79</b>	54.22	54.932	860.66	ZZ6'99	44.204	86.64	M9 72:71:4 0105/81/S	333
108.33	<b>9£1.79</b>	₱69° <b>1</b> 9	<b>#0</b> ' <b>#9</b>	8961/9	878.AZ	38.33	319.6A	b.3p.	M9 72:70:4 010S/81\S	338
216.33	ZZE.73	268.79	61.13	896.43	878. <del>P</del> 3	S47.33	44.24	p.3p	M9 72:78:6 0102/81/2	337
987.29	1.78	899.79	\$00°\$9	P67.P3	P£7.P3	Z8£.38	933.54	40.04	M9 72:74:6 0102/81/2	936
987.39	916.78	998.79	511.49	54.824	54.626	806.88	43.988	¥0.9¥	M9 72:76:6 0102/81/2	332
SS8.28	292.79	208.79	841.48	77.43	887.43	52.214	44.042	98.24	M9 72:72:6 0102/81/2	334
969.39	#G1.78	1/69.76	<b>#0</b> ' <b>#9</b>	77.43	887.148	52.214	69.44	98.34	M9 72:71:6 0102/81/S	333
66.89	292.78	16.78	94.256	11.43	986.143	901.S2	44.924	38.31	M9 72:70:6 0102/81\2	332
888.89	82.78	998.79	16.48	69.143	869.143	52.142	45.05	88.24	M9 72:78:2 0102/81/2	331
168.83										
	922.79	979.79	S20. <del>16</del> 8	11/19	S27.43	86.13	199.11	6.64	M9 72:74:5 0105/81/S	330
200.88	₽££.78	478.78	61.13	287.48	98.43	869.18	78.44	6.64	M9 72:7E:S 0102/81/S	359
SS8.88	76.78	826.79	472.49	299.145	89.43	36.13	69.44	45.32	M9 72:72:2 0102\81\S	328
978.69	862.78	998.79	502.99	260,162	54.284	1/9:09	44,402	45.14	M9 12:11:5 0105/81\S	327
978.29	862.78	91-6.73	64.202	65.15	971.43	6.24	44.40Z	\$1.3\$	M9 72:10:2 0102/81/2	326
996'99	SE3.78	91/6.73	S62.48	65.43	PS9.68	G.∂A	44.834	45.14	M9 72:72:1 0102/81/2	325
216.33	244.73	Z68.7a	64.238	PP9'PS	199.63	44.654	888.44	96'77	M9 72:74:1 0102/81/2	354
81/6.23	7£.73	946.78	64.292	P97.49	186.63	9.44	46.14	87.44	M9 72:76:1 0102/81/2	333
828.29	424.78	998.79	16.48	54.5	53.204	43.304	<i>የተ</i> ፈን	9.44	M9 72:72:1 0102/81/2	322
1/86.39	413.78	1/96.78	1E.48	809.43	53.204	43.304	44.528	9.44	M9 72:71:1 0102/81/S	351
216.33	₱££.73	268.78	S74.472	<b>499.49</b>	53.15	810.£4	846.948	44.42	M9 72:70:1 0102/81/S	350
81-6:59	885.78	858.79	Z6Z:199	191°19	199°Z9	42.404	43.934	44.24	M9 72:78:21 0105/81/2	319
990.99	886.79	pp1.89	Z6Z:1 <del>9</del>	997.143	Z77.S3	42.728	48.64	44.24	M9 72:74:21 0102/81/2	318
978.39	S44.73	286.78	S0S. <del>19</del>	265.143	52.142	45.656	43.43	90.44	MF 72:76:21 0102/81/2	317
ZZ8.39	\$36.78	208.79	992.49	24:338	\$2.30¢	42.152	42.818	43.88	M9 72:72:21 0102\81\S	316
66.88	292.79	208.79	841.48	24.338	52.412	966.14	42.584	43.88	M9 72:71:21 0102/81\2	315
<b>1</b> 86.39	2 <del>11</del> .79	60.89	825.43	161.16	52.142	41.342	42.242	90.44	M9 72:70:21 0105/81/2	314
969.39	Z3E.78	16.73	997.799	24.212	70.53	964.04	41.828	88.54	MA 72:78:11 0105/81/2	313
66.39	292.79	810.89	198.19	84.338	ST8.18	₩99.04	1963.14	88.54	MA 72:74:11 0102/81/2	312
66.33	Z3E.73	16.78	997'99	P10.P2	63.13	964.04	41.162	88.54	MA 72:7E:11 0105/81/2	311
66.89	S3E.78	16.78	454.454	101.12	44.18	39.974	868.04	88.54	MA 72:72:11 0102/81\2	310
821.88	34.73	810.88	196.18	101.104	₱97.18	271.0Þ	41.162	88.54	MA 72:71:11 0105/81\Z	60E
828.29	901-79	946.78	64.202	₽£8.£2	52.124	305.14 27.30	279.14	7.54	MA 72:70:11 0102/81/2	80£
581.88	901-73	1/90.88	64.292	88.53	287.18	42.296	70.E4	7.84	MA 72:78:01 0105/81/2	20E
470.88	412.7a	1/20.89	p.148	A27.S2	52.124					
81-6:59	904.78	S31.83	802.149	886.S2 A37.52	806.13	42.08 42.404	42.764 42.854	7.E4 7.E4	MA 72:76:01 0102/81\2 MA 72:74:01 0102/81\2	90£
S81.33	1/09.79	S31.83	905.48	88.23	S87.18	279.14	42.53	7.E4	MA 72:72:01 0102/81/2	304
11.00	SE3.73	801.88	454.454	900.68	860.16	267.14	42.134	23.54	MA 72:11:01:01:02/81/2	303
11.88	268.78	801.89	445.44	\$2.034	SS8.74	800,24	45.35	43.52	MA 72:70:01 0102/81/2	302
Z00.88	424.73	801.89	Z59.49	868.53	981.44	42,008	42.224	43.52	MA 72:72:0 105/81/2	301
81-6:59	S3E.73	810.89	196.19	817.53	900.44	986.14	42.044	43.34	MA 7S: 74: 6 010S/81\S	300
860.88	\$35.79	810.89	196.19	52.826	44.24	42.044	71.54	43.34	MA 72:7E:9 0102/81/S	<b>568</b>
860.88	874.73	921.89	196.13	83.06	864.44	8S8.14	45.17	43.34	MA 7S:7S:6 010S/81\S	862
860.88	983.79	₽£Z.89	196.19	Z26.S2	45.26	ST.14	\$96°L\$	43.34	MA 72:71:6 0102/81/S	762
828.29	964.73	1/90.89	814.48	52.34	41.522	41.432	477.14	91.54	MA 72:70:9:0105\81\S	<b>96</b> Z
838.39	964.73	946.79	64.292	52.34	414.14	41.324	999.14	91.54	MA 72:73:8 0105\81\2	295
838.39	109.73	1/50.89	814.48	52.232	861.14	861.14	999.14	91.64	MA 72:74:8 0105\81\S	594
<b>Þ</b> 70.88	964.79	1/50.89	814.48	8P4.S2	861.14	861.14	49.14	91.54	MA 72:7E:8 010S\81\2	283
996'99	904.79	1/20.89	814.43	52,448	60.14	l b	SE4.14	91.54	MA 72:75:8 0105/81/S	<b>Z6Z</b>
996'99	96t <sup>-</sup> 79	946.78	814.48	52,448	60.14	478.04	41.342	43.16	MA 72:71:8 0105/81/S	162
996'99	<b>1</b> 09'29	190.89	814.48	52.34	60.14	lb	41.234	43.16	MA 72:70:8 0102\81\S	290
2.99	109.78	1/50.89	925.1-9	82.448	997.04	979.0₽	41.234	91.54	MA 72:73:7 0102\81\2	682
<b>₽</b> 40.99	964.78	81.88	163.163	52.448	928.01 <sub>2</sub>	478.04 252.01	SEA.14	43.16	MA 72:74:7 0105/81/2	288
2.88	964.78	81.88	975.66	825.53	90.14	12001	999.14	91.64	MA 72:76:7 010S/81\Z	782
<b>₽</b> 70.88	964.78	81.83	814.43	1430.S2	60.14	478.0h	19°11	91.54	MA TS:TS:T 010S/81\S	282
3.	±,	-de	-de	- de 05	34	±6	34.	ماد ماد		

991'99	86.38	884.88	P16.63	291.63	60.242	58.442	261.74	40.01	MILITER OLOTION	
126.384	86.33	227.88	116.68	291.68	50.242	58.442		\$6'9\$ \$6'9\$		484
							261.74			684
261.39	2.88	243.88	₽£7.68	912.66	962.09	94.83	21.74	94.94	M9 72:70:4 0105/21/2	581
6.39	866.39	242.99	896.69	912.63	Z1 09	S8.352	Sr.74	92.94	M9 72:13:5 0105/61/2	181
501.59	80£.38	ZÞG.89	98.69	60.69	71.09	892.83	SI.TA	97.91	M9 72:74:6 0105/61\scrip	084
5.38	866.39	89.89	88.69	60.63	290.09	94.8G	21.74	91.94	M9 72:76:6 0105/61/5	64
261.33	806.30	39.99	896.59	60.63	71.09	895.83	47.246	91.90	M9 72:12:6 0105/81/2	874
65.228	S24.33	989'99	878.59	826.89	911.09	P12.83	931.74	86.84	M9 72:17:5 0105/81/2	114
198.384	PF:99	Z06'99	986.69	69.234	902.09	P13.83	990.74	86.85	M9 72:70:6 0105/81/2	941
21,38	44£.3a	₱6£'99	878.63	921.68	60.314	109.88	931.74	86.58	M9 72:18:20102:61/2	947
471.89	272.88	419.88	869.69	847.88	₩.1.08	₽66.83	976.94	4.84	M9 72:74:2 0102/81/2	
65.264	905.99	SST.88	ZE6.E9	490.69 45.69	920.09	888.88				474
							926.94	Þ'9Þ	2/19/2010 2:37:27 PM	674
85138	₩E.39	989.99	ST3.E3	S8.83	267.63	904.83	38.94	40.34	M9 72:72:20102/21/2	472
<b>65.354</b>	<b>44</b> £.39	989.99	887.69	810.68	800.09	58.622	826.94	40.94	M9 72:71:2 0102/21/2	174
<b>\$26.35</b>	74.88	218.88	\$00°\$9	829.83	860.09	SS.622	28.84	40.84	2/19/2010 2:07:27 PM	410
282.282	86£.88	227.33	917.69	868.83	PP0.09	38.55	<b>166.91</b>	98.84	M972:78:1 0105/91/2	691
12. <b>2</b> 3	ÞEÞ:99	99.99	77.63	268.83	276.63	7£.83	ZZ6.9≯	89.34	M9 72:74:1 0105/21/2	891
815.33	ÞEÞ:99	857.99	299.69	268.83	59.93	967.89	418.34	89.24	M9 72:78:1 0102/81/2	<b>197</b>
815.33	Þ£Þ.39	1/88.99	896.69	69	960.09	58.604	60.74	99'91	M9 72:72:1 0102/21/2	997
65,444	39.99	266.88	98.69	268.88	860.08	109.83	Þ18.84		M9 72:71:1 0102/61/2	
	33.33							89.24		991
76.88		206.99	<b>≯16.€</b> 9	58.838	60.224	P19'89	247.94	6.54	M9 72:70:1 0105/81/2	191
65.282	905.99	996'99	96.69	847.88	966.63	949.88	79.94	45.32	M9 72:78:S1 010S/81/S	€91
65.39	419.33	SST.33	S1842	847.83	1110.08	997.83	967.9h	SE.34	M9/2010 12:47:27 PM	462
966.336	95.99	188.99	986.69	\$69.80	860.09	217.83	907.9₽	45.14	M9/2010 12:37:27 PM	197
81.29	881-39	218.33	p16.63	58.622	800.09	847.83	₽£9.8₽	96'77	M9/2010 12:22:27 PM	097
84.23	873.88	820.78	416.69	858.83	900.09	1×18.83	₽£9.9₽	96'77	2/19/2010 12:17:27 PM	694
84.39	989.99	26'99	64.022	291.63	800.09	<b>₽</b> 78.83	923.94	96'77	M9/2010 12:07:27 PM	428
80+'99	269.99	81-8:99	98.69	899'89	<b>\$9.63</b>	Þ69.83	46.256	87.44		724
92.394	95.99	₱6£'99	878.63	58.802	288.63	109.83	940.94	9.44		997
144.33	95.99	Z66'99	878.63	208.88				9.44		
					800.09	217.83	991.91			997
ppp:99	99.99	766.99	878.63	\$6.802	S88.63	S8.82	45.274	9'77	MA 72:72:11 0105/61/2	191
99.59	911.99	Z66 <sup>.</sup> 99	51112	985.83	860.09	S8.82	970. <del>31</del>	9.44	MA 72:71:11 0105/61/2	624
84.33	969'99	910.78	428.E3	₽13.83	828.63	859.85	968.31	44.42	MA 72:70:11 0102/91/2	754
84.29	969'99	218.88	SE6.E9	SS9.83	920.09	997.83	11.3h	44.42	MA 12:78:01 0105/91/2	197
S75.33	1/07.33	91/0.78	SE6.E9	847.83	920.09	997.83	45.662	44.42	MA 75:74:01 0102/01/2	094
815.38	91799	998'99	287.68	94.83	81-9:69	983.83	281.34	44.24		611
913.39	39.88	998.99	548.69	91-85	8£7.65	979.88	45.482	44.24		8448
65.426	39.99	476.88	248.69	839.83						
					279.93	985.85	831.34	44.24		744
913.39	59.99	190.78	96.69	94.83	867.63	985.83	44.924	44.24		944
965.33	74.39	206.99	887.69	58.388	189.65	961-83	AA7.AA	90.44	MA 72:73:9 0 0 0 2/9 1/2	944
965.336	899.99	218.88	968.69	82.88	1/89.69	58.622	969.44	90.44	MA 72:74:00102/01/2	444
78.88	899'99	811.78	968.69	886.88	1/89.63	SS9.89	942,446	90.44	MA 72:75:9 010S/61\square	443
19.39	899'99	10.78	100.148	886.88	1/89.63	964.83	44.312	90.44	MA 72:72:9 0105/91/2	445
66.39	969'99	<b>\$90.78</b>	63.824	1.83	219.63	58.334	808.£1	88.64	MA 72:71:9 0105/61/2	100
864.39	969'99	<b>\$90.78</b>	63.824	1.83	59.612	ÞEE:89	7.£₽	88.64	MA 72:70:9 0105/81/S	440
864.33	969'99	86.938	63.824	862.88	109.69	58.244	43.484	43.68	MA 72:72:8 010S/61\S	439
969.39	218.89	190.78	36.63	862.88	91/8:69	28.244	43,484	88.64	MA 72:74:8 0105/e1/2	438
801-39	ZE9.99	Z80.7a	98.69	58.244	59.432	¥90.83	361.51x	7.54	MA 72:75:8 0105/e1/2	754
ZÞ9:29	<b>₽</b> 7.99	S80.78	896.69	961.83	999'69					
243.29	<b>≯</b> 76.88	804.78				\$90.8g	43.304	7.64	MA 72:72:8 0102/21/2	924
			S02.02	28.244	999'69	190.83	43.394	7.64	MA 72:71:8 010S\e1\2	964
915.59	227.39	940.79	S1-8.E3	266.78	906.93	206.78	A5.034	43.34	MA 7S: 70:8 010S/61\/S	434
909.39	SST.33	996.99	₱£7.£8	266.73	£8.6g	<del>1</del> 67.73	43.268	43.34	MA 12:13:1 010\$/61\square	433
915.53	SST.39	9Þ0.Y3	S18.63	811.83	861.63	101.78	42.944	₽£.£Þ	MA 72:74:7 0105/91\\S	432
915.58	<b>≯</b> 19.99	996'99	SP8.E9	266.73	966.68	#6Z.72	17.24	43.34	MA 72:7E:7 010S/61/S	154
66.39	SST.88	910.78	SE6.E3	266.73	861.63	969.73	17.24	43.34	MA 72:72:7 0105/61/2	430
916.68	Þ19.88	996'99	₱£7.£8	266.73	861.68	884.73	42.836	43.34	MA 72:31:7 010S/61\scrip	459
915.59	227.33	996'99	63.842	977.73	196'89	969.73	42.836	43.34	MA 72:70:7 010S/61\S	428
75.39	<b>≯6</b> ₹'99	922.79	64.022	47.73	29799	SA3.73	43.016	43.62	MA 72:78:8 0105/21/2	427
297:29	<b>≯6</b> ₹.99	3E1.73	\$19.53	996.73	PP1.69	SA3.73	910.64	43.52	MA 72:74:8 0102/21/2	426
78.88	167.88	9SZ.78	520.49	998.72						
234.23					960.66	S34.73	42.89	43.52	MA 72:75:8 010S/61\2	425
	989.99	922.79	p16:09	998.TZ	99:99	175.72	S87.SÞ	43.52	MA 72:72:8 0102/21/2	424
76.58	989'99	961.79	₽16.£3	998.73	960.69	S24.72	68.24	\$3.5A	MA 72:71:3 010S/61\s	423
72,58	989'99	961.78	520.49	998.73	858.83	35.73	43.016	S3.5A	MA 72:70:8 010S/61\sqrt{2}	422
77.53	1/61/99	9£1.73	₽16.£3	SE3.73	217.88	962.78	43.016	43.52	MA 72:73:3 010S/91\s	451
Z97.29	₱6Z <sup>.</sup> 99	961.78	887.69	57.524	868.83	11.78	910.64	Z3.5≯	MA 12: TA: 8 0102/91\scrip	450
72,28	<b>≯6</b> ₹'99	922.79	P16.63	SE3.73	517.83	11.72	42.89	Z3.5A	MA 72:75:3 0105/61/2	614
ST.38	81/8.33	915.78	940.49	218.73	1/87.83	281.73	43.07	7.54	MA 12:15:8 0105/81/S	814
81/6:39	<b>⊅</b> 76.88	904.79	9Y0. <del>Þ</del> 9	¥07.78	169.83	281.78	42.962	7.54	MA 12:11:2 0105/21/2	210
85.858	818.88	81£.78	970.48	107.78	983.83	260.78	₹0.£Þ	7.54	MA 72:70:8 0105/81\square \text{S}	917
62.642	<b>₽</b> 76.88	61.78	896.69	\$19.72	58.352	S81.78	361.64 50.01	7.64	MA 72:73:4 0102/21/2	
S43.23	81/8.88	31£.73	886.68	107.13	84.88 626.83	828.88	70.6h	7.EA	MA 72:74:4 0105/61\2 MA 75:77:4 0105/61\2	415
										かしか
GT.29	176.88	901-79	970.49	₽10.72	94.83	828.93	961.64	7.54	MA 72:7E:4 010S/81\S	614
GT.68	Z80.7a	901-79	970.49	Þ19.72	58.262	186.33	43.304	7.54	MA 72:72:4 010S/81\square	412
249.29	<b>7</b> 46.99	904.79	S0S.4-8	<b>\$19.73</b>	S8.262	97.99	493.394	7.64	MA 72:71:4 010S/21\s	111
SP9:59	848.99	904.7a	896.69	884.12	820.83	87.88	43.394	T.EA	MA 72:70:4 010S/61\square	014
ST.39	81-8.99	915.73	896.69	85.73	P31.83	99'99	43.304	7.64	MA 72:73:6 010S/81\/S	601
S5.642	81-8.99	904.79	896.69	272.72	58.028	99.99	43.52	7.54	MA 72:74:6 010S/81/2	804
37.39	81-8.99	31£.73	970.48	86.78	8S.028	S88.88	361.Eh	7.54	MA 72:75:5 0103/21/2	704
243.58	<b>₽</b> 7.99	er.7a	896.59	1/31.73	29.73	288.88	301.64 201.61	7.54	MA 72:72:6 0105/81/2	901
804.53	848.88	31£.73	77.69	86.73	413.73	S33.33	296.214	7.54		
S43.88	848.88	31£.73	98.69						MA 72:17:5 0102/21/2	405
				₽70.7 <b>d</b>	419.73	<del>111</del> .95	43.07	7.54	MA 72:70:6 010S/81\s	404
₩53.28	848.99	61.78	98.69	57.272	₽19.7G	816.33	43.304	7.54	MA 72:78:S 010S/81\s	403
240.00 240.00	7Z6:49	61.78	98.69	₽T0.TZ	62.78	822.88	961.54	7.54	MA 75:74:S 0102/e1/2	402
228.29	820.78	874.73	96.69	9SE.73	74.73	804.95	484.64	88.64	MA 72:37:27 AM	104
969:99	820.78	75.73	84149	821.73	S9£.78	804.88	484.64	88.64	MA TS:TS:S 010S/81\S	400
SS8.39	<b>2</b> 6.99	874.73	96.69	8Z1.7Z	74.73	261.93	43.484	88.61	MA 72:71:S 010S/81\S	388
€6.83	26.89	75.73	96.59	S0.78	57.236	6.33	43 484	88.51	MA 72:70:S 010S/81\S	398
969.39	26.99	75.78	96.69	S0.73	9£2.73	261.99	484.64	88.64	MA 72:13:1 0105/61/2	<b>466</b>
969'99	26.99	75.78	40.49	516.93	821.78	261.99	473.54	88.51	MA 72:74:1 0105/81/2	968
885.58	26.88	874.73	96.69	S16.88	860.73	990.93	87£.£₄ 173.64	43.68	MA 72:75:1 0102/01/2	366
969.39	820.78	75.78	10.14	S16.88	56.83	886.88	43,484	88.64	MA 72:72:1 0105/21/2	394
969.39	26.88	76.78	10.14	S0.78	£6.93	990.9g	375.EA	43.88 43.88	MA 72:71:1 0102/81/2	393
969.89	Se.88	7£.78	96.69	SS.88.	£6.93	886.88	484.E4			
888.38	S18.88 50.88	7£.73	36.69	S16.88 SS 838	969.8 <del>2</del>			88.61	MA 72:70:1 0103/81/2	392
363.33	820.7a	7£.78				896.36	43.5A	88.64		391
			96'69	228.82	882.88	898.66	₽73.£A	88.64		390
SS8.28	26.99	75.70	63.824	969'99	969.99	97.33	808.61	88.64		986
969.29	Z6'99	874.78	96.69	SS8.82	861-99	<b>₽</b> €9.63	43.574	88.51		388
886.58	820.78	76.78	<b>*0.*9</b>	81.99	861-99	97.33	473.54	88.64		<b>78</b> £
885.58	820.78	76.78	63.824	84.83	864.88	<b>A53.63</b>	43.484	88.64		386
864.28	518.99	76.78	<b>#0</b> ' <b>#9</b>	883.88	Z8Z:9G	925.52	43.574	88.51	MR 72:78:11 0102/81/2	386
a aideoconius de	ek bre e memocoob	de o une une end	de et usuacon	de autocoor	4.	de Lucionado	d.			
le 7Thermocouple 8		adTA alo	marti k alg			······································	adT anut	AT trieldingA	(zhinU IIA) əc (T83) əmiTətsü g	

P18.F8	969'99	£6.53	299.69	960.09	869.09	<b>99.73</b>	44.744	90.44	MA 72:73:8 01:05/05/2	583
11819	909'99	18.33	968.69	60.224	278.09	PS3.73	876.44	90.44	MA TS:TP:8 010S/0S/S	289
118.14	969.39	86.038	299.69	60.224	869.09	29.73	876.44	90.44	MA 72:7E:8 010S/0S\Z	
	249.29	996.59								189
64.724			917.69	140.09	195.09	873.73	867,44	88.64	MA 72:72:8 01:05/05/S	089
163.14	21/9,29	858.88	PS8.63	440.09	183.09	873.73	44.924	88.Eh	MA 72: 71:8 0105/05\S	673
896.149	S1-6.68	996.39	158.63	AE1.08	Z69'09	989.73	69.44	88.51	MA 72:70:8 010S\0S\S	878
896.49	249.39	996'99	63.824	966.63	\$87.09	989.TB	199°11	88.64	MA 72:78:7 010S/0S/S	119
64.724	828.29	828.29	36.63	PE1.09	S87.09	218.73	44.024	88.64	MA 72:74:7 0105/05/S	9/9
896.149	ST.39	Z60 <sup>.</sup> 99	63.824	60,134	269.09	57.812	43.934	88.64	MA 72:75:7 0105/05/2	978
847.14	879.33	216.33	77.63	881,08	\$15.09	57.632	43.844	7.54	MA 72:72:7 01:05/05\s	778
877.48	878.88	11.88	896.69	290.08	8ST.08	227.73	437.Eh	7.64	MA 72:71:7 01:05\05\2	
										£78
877.48	878.38	216.63	98.69	196.69	212.09	227.73	43.628	7.54	MA 72:70:7 01:05/05\S	273
988.149	897.89	11.99	98.69	196.69	209.09	SE3.73	43.628	T.E.	MA 72:72:8 010S/0S/S	129
988.49	897.29	S16.33	38.53	Z90.09	827.09	SE3.72	S3.5A	7.64	MA 72:74:3 01 05/05/S	073
877.49	897.29	S16.3a	77.69	<b>1</b> 96.69	827.09	57.722	43.394	T.EA	MA 72:76:3 0105\05\Z	699
388.43	897.29	Z00'99	88.69	<b>196.69</b>	827.08	ZZ1.72	43.394	7.54	MA 72:72:8 0105/05\S	899
896.49	S7.28	260'99	63.824	161.09	186.08	218.73	484.64	88.64	MA 72:71:3 0105/05/S	<b>299</b>
28.49	858.28	62.39	96.69	PE1.09	287.09	506.73	T.EA	43.68	MA 72:70:8 01:05/05\S	999
896.149	816.83	281.33	36.63	M-0.0a	287.08	206.78	43.54	43.68	MA TS:T8:8 010S\0S\S	299
826.48	828.88	260.88								
			63.824	\$\$0.00	269.09	206.72	43.574	89.64	MA 72:74:8 0102/02/2	199
28.49	87.88	260.88	96.69	966.66	1/89:09	218.72	7.54	43.68	MA 7S:76:8 010S/0S\S	£99
28.49	ST.33	260.99	917.69	986.69	974.09	S18.73	7.64	88.64	MA 72:72:8 0105/05\S	<b>Z9</b> 9
64.724	828.29	996'99	63.824	PE1.09	S87.08	218.73	T.EA	88.54	MA 72:71:3 0105/05/S	199
856.149	65.75	838.39	63.824	18.63	269.09	S06.73	43.54	43.88	MA 72:70:8 01/05/05/S	099
896.149	828.29	Z60.99	428.63	<b>PP0.09</b>	974.08	989.TZ	43.5A	88.64	MA 72:73:4 010S\0S\2	699
64.724	828.29	Z60 <sup>.</sup> 99	917.69	18.63	1/85.08	S18.73	T.EA	43.68	MA 72:74:4 010S\0S\Z	899
28.149	828.29	996'99	917.69	207.6 <del>2</del>	1/85.09	989.73	808.£1	88.64	MA 72:75:4 010S/0S/S	<b>199</b>
28.49	858.59	260.99	96.69	207.68	944.09	218.72	473.EA	43.68	MA 72:72:4 0105/05/2	999
418.49	66.39	860.88	968.63	66:69	£8.0a	Z66'49	88.€₽	90.44	MA 72:71:4 0105/05/S	999
98.49	2Y.39	838.29	917.69	18.65	36.00	989.73	7.54	88.64	MA 72:70:4 01:02/02\2	199
106.148	66.88	3Þ1.33	887.69	S88.63	<b>₽97.09</b>	998.72		90.44		
							437.54		MA 72:73:6 0102/02\Z	663
106.149	66.39	860.88	887.63	66'69	14.09	887.78	88.64	90.44	MA 72:74:E 010S\0S\Z	299
106°19	108.89	941.99	S33.E3	S88.62	66.63	338.73	88.64	90.44	MA 72:7E:E 01/05/05/S	199
180.29	1/86.39	926.38	96.69	9₽8. <del>6</del> G	S12.09	58.046	90.44	44.24	MA 72:72:E 010S/0S/S	099
<b>1</b> 66.143	1/86'99	926.336	Sh8.E9	27e.ee	17.09	856.73	891.44	44.24	MA 12:71:6 010S\0S\Z	61/9
261.33	1/86'99	812.88	\$37.69	279.68	Sf8.08	856.73	90°##	44.24	MA 72:70:E 010S/0S/S	819
Þ66'Þ9	1/86:39	Z60'99	S1-8.E9	948.62	818.09	866.73	90'77	44.24	MA 72:72:2 0102/02/2	Z#9
988.1-9	260.99	260.99	S27.E3	276.68	S18.08	₩07.78	891.44	4424	MA 72:74:S 0102\02\2	919
180.23	1/86/39	260.88	248.63	S79.93	Sa.0a	£8.73	891.44	44.24	MA 72:76:S 010S/0S\Z	919
877. <del>1/3</del>	878.88 80.33	812.88	21-8.63							
				£9.69	\$15.00	68.73	44.294	44.24	MA TS:TS:S 010S\0S\S	1119
988.149	1/86:39	200.99	S37.63	£9.6G	S12.0a	107.73	90.44	44.24	MA 72:71:S 010S/0S/S	543
Þ66.Þ3	1/86,39	200.99	S27.E3	€9.63	S13.09	58.73	891.44	44.24	MA 72:70:S 010S/0S/S	242
990.59	996'99	Z81.33	₱28.E3	816.62	999.09	266.78	846.44	Z4.42	MA 72:73:1 010S\0S\2	119
990.29	990.99	272.88	63.824	18.63	₱29.09	266.73	<b>474.44</b>	Z4.4A	MA 72:74:1 010S\0S\Z	01/9
990.69	996'99	Z7Z.88	₱28.E3	S7.68	824.09	Z66.73	<i>ቅ</i> ሂ ቅ ' ቅ ቅ	44.42	MA 72:75:1 0102\02\2	668
16.14	990.99	272.88	63.824	18.63	<b>P</b> 49.09	266.73	199 11	44.42	MA 72:72:1 0102\02\2	868
65.12	86.128	296.39	878.63	<b>₽</b> ₹₹.69	<b>№</b> 8.09	ST1.88	447.44	9.44	MA 72:71:1 0102\02\2	763
\$68.63	18.83	281.88	63.824 020.00	169.69	886.08	1488.72				
							474.44	24.42	MA 72:70:1 0102/02/2	963
21.68	821.88	Z9E'99	77.69	288.63	81/2:09	479.73	<i>አ</i> ቀ7. <i></i>	9.44	MA 72:72:21 0105/05\2	536
822.28	8S1.88	821.33	878.63	<b>₽</b> 77.63	869.09	190.89	S28.44	9.44	MA 72:74:S1 010S/0S/S	534
S1.39	821.99	S95.39	77.69	PLL 69	947.09	<b>₽</b> 76.73	S28.44	9.44	MA 72:76:S1 010S\0S\2	533
S1.8a	20.99	296.39	878.63	999'69	SS4.09	\$90.8g	<u> </u>	9.44	MA 72:72:S1 010S\0S\2	252
S1.88	216.33	554.65	77.53	₽YY.6 <del>2</del>	60.422	190'89	Z98.44	9'11	MA 72:\T:\S!\010\X\05\\X\	531
210.68	20.99	<b>99</b> '59'	878.63	999'69	524.09	<b>₽</b> 76.73	<i>ከ</i> ተ ጉ ተ ተ	9.44	MA TS:T0:St 010S/0S/S	063
210.38	216.33	821.88	77.63	899'69	869.09	\$90°89	1499.11	9'77	M9 72:78:11 0102/91/2	629
291.39	Z60'99	Þ£Þ.88	890.148	59.612	209.09	58.244	45.032	87. <del>14</del>	M9 72:74:11 0102/91/2	828
990.29	260.88	805.88	38.63			820.83				
				Z19.63	#6#·09		45.032	87.44	M9 72:75:11 0102/61/2	723
990.29	996'99	2.88	₽£7. <b>£</b> 9	229.69	509.09	\$6,154	45.032	87.44	M9 72:72:11 0102/61/2	929
95.246	272.99	884.88	<b>₽16.</b> £3	267.6 <del>3</del>	<b>44</b> .09	904.83	45.32	96.44	M9 72:71:11 0105/61/2	225
95.246	941.99	969.99	SZ0.43	267.6 <del>3</del>	<b>35.09</b>	1.83	45.212	96'111	M9 72:70:11 010S/61/S	524
921.29	841.88	884.89	₱16.6a	Z07.93	<b>bb.03</b>	802.8 <del>2</del>	45.32	96'77	M9 72:53:01 010S\g1\Z	<b>623</b>
81-0.23	9Þ1.99	85.38	808.69	S07.68	995.09	802.8 <del>3</del>	46.212	96'77	M9 72:74:01 0105/61/2	222
95.246	951.99	62.89	869.69	169:69	999:09	80Z.83	45.212	96.44	M9/2010 10:37:27	521
81-0.68	941.99	62.39	908.69	891/69	995.09	266.73	45.32	96'77	2/19/2010 10:27:27 PM	920
8SS.28	925.99	99.99	160.14	81-9:69	Z9.09	82.88	6.64	45.14	M9 72:71:01 0102/91/2	613
966.336	812.88	74.88	986.E3	81-3.63	£2.08	8S.83	Z6£.3Þ	45.14	M9 72:70:01 0102/91/2	818
201.28	821.88	₽₽£.88	878.63	1/2:69	£8.08	421.83	46.5			
								45.14	M9 72:78:0109/2012	713
201.23	821.88	₽₽£.88	77.69	SP.63	60.422	28.064	6.54	46,14	M9 72:74:0105/01/2	916
SO1.23	20.68	962.36	77.69	24.63	£8.09	190'89	6.34	45.14	MR 72:7E:6 0102/91/2	616
₽Z1.29	₽20.99	914.99	S1-8.63	968.68	974.09	<b>361.83</b>	89.34	\$6.3k	M9 72:72:6 0105/61/2	119
976.48	₽20.99	805.88	66.69	968.69	896.09	361.8 <del>8</del>	273.3A	45.32	M9 72:71:9 0105/91/2	513
851.38	66.254	296.39	p16.53	875.63	81-2.09	80.2.8 <del>3</del>	986.34	6.54	M9 72:30:9:0105/81\S	512
861.38	9₽1.99	74.88	887.63	875.68	36.09	58.208	98.2h	6.5₽	2/19/2010 8:57:27 PM	115
861.88	9Þ1.99	STS.88	887.68	Z9Z:6S	35.03	\$80.85	98.24	6.64	M9 72:44:8 010S\e1\Z	610
201.33	8fS.88	S54.33	88.69	SE4.63	869.09	292.89	40.34	89.34	2/19/2010 8:37:27 PM	609
12.39	11.88	ZÞ9'99	77.63	26,432	404.08	271.83	991.91	89.34	M9 72:72:8 0102/91\2	808
210.88	11.88	₽₽£.99	77.69	59.324	96Z.09	28.064	₩0.8h	89.24	M9 72:71:8 0102/91/2	703
261.33	281.88	6Z.33	808.68	87E.93	974.09	58.244	2S.3b	45.86 45.86	M9 72:70:8 0105/21/2	909
65.246	941.99	878.88	887.68	866.66	842.09	862.88	919.94	40.04	M9 72:78:7 0102/91/2	909
60.69	941.99	878.88	887.69	24.6 <del>2</del>	SEE.08	S80.82	45.7.24	40.94	M9 72:74:7 0105/61/S	103
<b>55.084</b>	812.88	95.99	S27.63	905.93	985.09	58.244	106.91	46.22	M9 72:76:7 0102/01/S	503
471.88	Z72.88	119.99	<b>40.43</b>	875.63	995.09	\$6.33¢	815.74	4.84	MR 72:72:7 010S\e1\2	<b>202</b>
₽Z1.39	1/91.99	905.99	ZE6.E3	875.68	92.09	9ZZ'89	₱80.7₽	<b>1</b> '91	M9 72:71:7 0102/81/2	109
<b>₽</b> ∠1.29	1/91.99	865.33	869.69	882.63	₱£1.09	58.334	₱80.7₽	4.34	M9 72:70:7 0102/81/S	009
822.28	962.99	99.99	887.53	59.345	90Z.09	904.88	6€.7Þ	85.84	M9 72:78:9 0105/91\square	661
261.23	2.88	SI+3.88	₽£7.£8	906.68	88E.08	235.83	PP.74	97.3h	MR 72:74:8 0102/01/2	861
261.23	2.88	₽£₽.88								
			467.E8	906.93	962.09	202.00 236.88	9£€.7≱	97.34	M9 72:72:0 0102/01/2	267
Ser. 39	2.88	245.88	98.69	812.6G	71.09	28.262	PPP.7P	97.91	M9 72:72:8 0105/91\2	961
P36.39	86.38	527.99	908.69	875,63	974.09	58.442	47.624	16.91	MR 72:71:8 0105/61\square	961
126.33	85.38	969.99	40.48	72.6G	S42.09	S4442	312.7A	16.91	M9 72: TO: 8 0105/81\2	464
49Z.29	86.38	963.99	63.806	875.63	35.09	SP44S	47.624	<del>16</del> .91	2/19/2010 5:57:27 PM	€6⊅
65.264	941.99	SST.88	808.69	72. <del>63</del>	₱£1.09	S8.442	91.74	<del>16</del> '91	M9 72:74:3 0105/91/S	492
65.264	941.99	969'99	809.59	75.63	1110.09	Z442	97.74	₽6.8₽	M9 72:75:8 0105/91/2	164
192.29	272.88	884.88	808.69	72.63	S42.09	58.442	818.74 25.54	<b>≯</b> 6′9 <b>≯</b>	M9 72:72:8 0102/81/2	065
921.39	272.88	881-33	308.E3	591.63	\$61.09	80S.88	324.74 212.51	\$6.8p	M9 72:71:8 0105/81/2	681
840.33	275.88 275.88	962.88 88 / 32	308.E3							
				201.62	\$£1.00	315.83	£.74	16.91	M9 72:70:8 0105/81/2	881
P02.20	272.00	866.38	869.69	Z91.63	S42.09	28.442	261.74	16.91	M9 72:78:4 0102/91/2	784
65.264	272.88	969.99	908.69	120.62	S42.09	58.442	261.74	16.91	M9 72:74:4 0102/21/2	981
931.39	990.99	969'99	908.69	1/20.63	60.242	SE3.83	S91.74	<del>16</del> .91	2/19/2010 4:37:27 PM	482
d.	<b>d</b> .	<b>d.</b>	d.	4.	<b>4.</b>	d.	d.	<u> </u>		

Ambient Temperature Themocouple 1 Thermocouple 3 Thermocouple 4 Thermocouple 5 Thermocouple 6 Thermocouple 8 Thermocouple 8 Thermocouple 8 Thermocouple 9 Th

Pole #2, Feb 16 - Mar 01, 2010 Unit Type (All Units) Reading DateTime (EST)

	0									
196.19	840.39	99799	878.69	116.09	29.09	826.83	84.328	45.14	MA 72:72:1 0105/12/2	589
64,364	840.28 840.38	66.264	TT.E8 TT.E8	446.08 446.08	S27.09	S17.88 829.88	202.48 64.202	46.14 46.14	MA 72:71:1 0103;15\S MA 72:72:1 0103;15\S	Z89
64.256	81-0.89	66.264	77.69	827.08 60.04d	827.08	217.83	986.69	45.24	MA TS:TO: 1 OFOS/12\S	189
64.256	526.49	991'99	539.69	116.03	29.09	217.88	986,69	45.14		649
997'49	840.33	991'99	17,53	116.08	<b>1</b> 98.09	SF11.88	77.69	45.14	0.0000000000000000000000000000000000000	878
841.48	840.33	921.59	TT.E3	1/28.08	63.09	985.83	Z99.E9	46.14	MA TS:TE:ST OFOSITS\S	<b>LL9</b>
64.202	166,148	85.246	40.49	8.09	209.09	949.83	\$48.69	45.32	MA TS:TS:SI OIOS/IS/S	949
16.43	Z01.39	65.246	PET.E8	910.19	17.09	895.83	809,69	45.32	MA TS:TI:SI OLOS/IS/S	919
64.202	201.28	966.33	PET.69	8.09	17.09	895.86	11.69	45.32	MA 72:70:S1 0105/15/S	479
64.112 64.112	501,394 501,39	51.28 65.246	808.E8 4.ET.E8	269.08 269.08	17.09	91,83	161.69	46.32	M9 72:72:11 0105/05/2	£78
64.292	471,33	6.33	887.58	P28.09	933.03 17.03	416.88 84.88	S76.29 876.29	46.3 45.32	M9 72:74:11 0105/05/2	178 278
767.292	1/80.39	6.39	88.68	\$68.09 \$38.00	68.09	412.83	327. <u>C</u> 3	45.5	2/20/2010 11:27:27 PM	049
181.184	180.39	5.39	887.63	<b>1</b> /28.09	1/97.09	PL9'89	62.312	45.5	2/20/2010 11:17:27 PM	699
64.292	<b>480.39</b>	5.33	89.69	#9Z'09	<del>1/</del> 97.09	58.424	981.29	6.84	2/20/2010 11:07:27 PM	899
64.292	58.49	6.33	63.59	₱97.09	<b>497.09</b>	58.316	217.18	6.64	A20/2010 10:57:27 PM	<b>∠99</b>
214.48	861.39	275.39	98.69	209.09	827.09	76.83	817.13	45.68	M9 72:74:01 0105\05\2	999
945.49	851.38	275.23	77.69	827.00	827.00	297'99	982.19	89.34	M9 72:72:01 0102/02/2	999
64.13 64.238	£0.38 £0.38	471.39 492.39	299.E9 98.E9	464.08 827.08	8£8.08 827.08	271.88 28.862	841.18	45.68 45.68	M9 72:71:01 01:02/02/2 M9 72:72:01 01:02/02/2	£99
862.43	60.89	192.29	77.63	1/61/09	8ST.08	190.83	SS4.08	45.68	M9 72:70:01 0102/02/2	299
64.22	501.39	988.33	₽Z8.E9	1/83.09	198.09	811.83	161.03	98.24	M9 72:78:90109:02/2	199
574.472	990'99	801-39	<b>968.69</b>	197.09	<b>1</b> 94.09	862.83	897.09	¥0.84	M9 72:74:9 0102/02/2	099
865.48	65.264	801/29	<b>368.E3</b>	<b>\$91.09</b>	<del>1</del> 91.09	280.88	Sp2.09	<b>₽</b> 0.9₽	A/20/2010 9:37:27 PM	699
54.472	471.69	801.29	968.69	<b>497.09</b>	859.09	280.88	18.63	40.34	M9 72:72:9 0102/02/5	899
47S.48	471.39	6.39	869.69	869.09	1-97.09	57.992	S16.63	40.34	A/20/2010 9:17:27 PM	<b>L99</b>
94346	85138	<b>435.39</b>	98.69	17.09	818.09	866.73	99'69	46.22	M9 72:70:9 01:05/02/2	999
64.526 64.454	6.3a 65.138	65.426 65.354	869.E3 S37.E3	209.09	827.09	856.73	95.93	SS.34	M9 72:75:8 0102/22/2	999
16.48	261.33	866.88 201.32	428.E3	473.03 437.03	8.0a 809.0a	206.78 269.78	60.68 905.6 <del>8</del>	7°97 7°97	M9 72:74:8 0102\02\Z	653 1459
64.202	S01.33	8EE.88	869.63	999'09	Þ13.03	989.73	997.88	4.34	2/20/2010 8:27:29 PM	Z99
Z99°1+9	965.33	Z31.Z3	886.68	Z69.09	827.09	56.73	69	97.91	M9 72:71:8 0102/02/2	199
64.328	922.28	73.39	\$£7.68	Z69'09	818.09	26.73	₱69°8G	97.94	M9 72:70:8 0105/05/2	099
84.328	51.29	<b>9</b> EE.39	<b>≯</b> £7.£8	209.09	827.08	£8.73	874.83	97.94	M9 72:58:7 0105/05/S	61/9
4.48	5.39	65.426	808.69	999'09	₽79.09	<b>911.13</b>	58.442	16.31	M9 72:74:7 0105\05\2	819
64.31	180.88	924.69	809.69	<b>bb.09</b>	287.09	977.73	58.01	16.31	AP 13:12: T 010S\05\2	749
196.164	991'99	65.264	299.69	29.09	869.09	59.73	867.78	\$1.74	M9 72:72:7 0102/02/2	91/9
64.31 64.31	65.012 65.21	485.38 65.444	63.626 63.842	203.03 874.03	17.08 17.08	407.78 218.73	418.78 869.78	E.74 E.74	M9 72:70:7 0105/05/2 M9 72:71:7 0105/05/2	919
64.43	282.28	6.88	869.63	842.08	1-97.09	977.72	99.73	84.74	M9 72:73:8 0102/02/2	543 544
7.143	261.39	924.89	887.63	141.09	197.09	39.73	1,25.73	84.74	M9 72:74:3 0105/02/2	249
64.292	₱80.39	6.39	869.69	96.09	824.09	39.73	971.73	84.74	2/20/2010 6:37:27 PM	119
<b>7</b> ' <b>1</b> '9	₱80.39	924.69	63.59	44.09	834.09	52.452	20.78	84.74	2/20/2010 6:27:27 PM	01/9
946.46	65.264	276.38	17.63	S13.08	86.09	SE3.72	500.78	99.74	A/20/2010 6:17:27 PM	689
925.49	816.33	\$55.50	63.824	269.09	926.09	878.78	81/6'99	48.74	M9 72:70:8 0105\05\2	863
925.49	815.33	99.39	63.824	974.09	910.19	P07.73	GT.93	48.74	M9 72:18:8 010S\0S\2	769
979'99	815.33	S32.33	917.68	974.09	Z69'09	1-07.78	26.642	18.74	M9 72:74:8 0105/02/2	969
64.526 64.418	815.38 12.38	232.33 65.426	917.E3 428.E3	874.08 874.08	8.0a 8.0a	884.72 407.73	815.88 815.88	48.74 48.74	M9 72:72:8 0105/05/2 M9 72:75:8 0105/05/2	634 935
814.43	12.33	S38.88	317.E3	974.0a	8.09	873.73	12.88	48.74 A9.74	2/20/2010 5:17:27 PM	633
925.49	815.33	65.426	<b>36.63</b>	974.09	8.09	884.73	201.99	48.74	M9 72:70:8 0105/05/S	ZE9
929'19	12.39	99.29	₱28.E9	96.09	8.09	873.73	979.33	18.71	2/20/2010 4:57:27 PM	169
923.49	815.33	233.39	63.824	974.09	926.09	884.73	946.33	48.74	M9 72:74:4 0105/05/S	069
9S2. <del>1</del> -9	924.69	S33.39	63.824	36.08	926:09	86.73	MA2.23	48.74	A/20/2010 4:37:27 PM	6Z9
814.48	816.33	99.59	917.69	974.09	8.09	884.73	79.33	48.74	MS 72:72:4 0 f05/05/5	829
274.472	55.264	882.29	77.69	962.09	947.09	805.72	64.38	99.74	M9 72:71:4 0105/02/S	729
7.149 7.149	282.282 282.282	453.53 45.634	887.68	96.08	197.09	₩£.78	202.302	84.74	M9 72:70:4 0102/02/2	929
64.43	Z8S.Z82	AEE.28	969.E3	60.224	497.09 939.09	AAE.73	\$60.33 FE.33	84.74 84.74	M9 72:74:6 0105/05/2 M9 72:73:6 0105/05/2	624 625
64.49	282.28	₩63.38	887.68	144.08	P97.09	S24.73	100.33	84.74	2/20/2010 3:37:37:9M	623
865.49	66.39	62.624	<b>₽16.63</b>	pp.09	68.09	PP.573	160.33	84.74	2/20/2010 3:27:27 PM	622
67.179	66.39	SET.38	<b>₽16.5</b> 8	<b>35.09</b>	68.09	95.73	878.43	84.74	A/20/2010 3:17:27 PM	129
964.436	966.336	444.29	₽£7.£8	92.09	209.09	57.272	54.824	£.74	A/20/2010 3:07:27 PM	620
299.149	165.534	987.29	36.53	896.09	17.09	884.73	116.16	£.74	M9 72:18:2 0105\05\2	619
799'149	P35.38	969.59	887.68	881.00	\$68.09	914.73	\$£7.9d	21.74	M9 72:47:5 0105/05/5	819
274.48 274.48	435.33 435.33	909. <del>3</del> 9	887.E8 \$36.E8	415.08 SS4.08	827.08 853.08	80£.73 814.73	14.641 54.41	21.74 21.74	M9 72:72:2 0105/02/2 M9 72:75:2 0105/02/2	919 219
292.149	Z34.23	303.23 203.33	S99.E9	41E.03	Z96:09	805.73	963.43	21.74 21.74	M9 72:71:\$ 010\$/0\$\sqrt{2}	919
802.149	6.29	27.88	869.69	60.242	478.08 990.03	57.236	955.43	16.31	MR 72:70:2 0102/02\2	419
964.436	297.99	78.88	₽£7.E3	290.09	818.09	62.78	54.284	97.94	M9 72:72:1 0102/02/2	613
Z9'1 <del>/</del> 9	S23.39	897.39	896.69	92.09	818.09	884.73	₽ <b>₹</b> £.₽ <b>₽</b>	97.94	M9 72:74:1 0105\05\2	612
118.14	886.89	417.8a	986.69	P15.00	880.18	PEP.72	54.428	85.84	MR 72:75:1 0102/02/2	119
975,49	65,426	9L'99	P.SB.E8	₽E1.09	8.09	341.72	\$1.48	4.34	M9 72:72:1 0102/02/2	019
64.634 247.48	45.624 45.624	878.88 S148.88	428.E3 428.E3	92.09	866.09 8.09	884.73 236.73	475.43 475.43	4.84	M9 72:71:1 0105/02/2	609
946.48 64.346	ACB 28	387.23 378.23	PP-63.644	71.08 82.08	S0.03	805.73	54.284 54.374	46.22	M9 72:70:10 0105/02/2 M9 72:70:1 0105/02/2	909 409
Z8E.148	6£.88	815.28	868.68	60.224	197.09	812.72	401.42	46.04	2/20/2010 12:47:27 PM	909
863.148	861.39	h17.88	887.68	60.224	₱9Z'09	812.73	54.212	10.31	M9 72:35:21 0105/02/2	909
864.598	909.39	<b>\$11.63</b>	968.69	SEE.09	278.09	AEA.73	866.48	10.84	M9 72:72:S1 0102/02/2	<b>≯</b> 09
869.149	909.29	148.39	400.48	60.224	278.08	326.7 <del>2</del>	94446	<b>1</b> 0.31	M9 72:71:21 0105\05\2	603
973.49	65.426	99.39	817.E8	50.152	1/85.00	272.72	S£0.48	98.21	M9 72:70:21 0105\05\2	209
20C.40	30F.C0 813.38	897.39	\$20.co	231.03	68.00	272.72	24.266	98.24	MA 72:17:11 0102/02/2	109
295.148 236.148	S34.33 S34.33	\$08.88 878.88	77.Ea 288.Ea	S60.08 S76.68	827.08	62.78 2.73	161.18 191.18	45.68	MA 12:14:11 0105/02/2	009 669
Z92.143	78.88 Can 28	873.23	77.£8 77.£8	881.08 San na	858.08 858.08	89£.73 95 73	980.43	45.68	MA 72:75:11 0105/05/2 MA 72:76:11 0105/05/2	969
67.43	813.38	18.83	88.68	800.08	\$9£.09	224.72	54.122	6.24	MA 72:71:11 0105/05\2	763
64.724	915.59	148.33	887.68	311.03	197.09	PAPE.72	54.122	6.64	MA 72:70:11 0105/05\S	969
145.44	₱£3.59	897.39	S18.E3	531.09	209.09	S85.73	54.284	45.32	MA 72:78:01 010S/02\2	969
299'149	Z97.29	108.33	S99.E9	881.09	\$24.09	\$.73	161.194	45.14	MA 72:74:01 0105\05\S	<b>1</b> 69
967.149	883.38	£6'99	878.63	80.09	70.18	914.TZ	14.43	46.14	MA 72:7E:01 0105\05\2	563
\$18.4a	916.69	148.23	520.49	60.242	287.00	74.7d	971.146	96.44	MA 72:72:01 0105/02\2	269
418.44 592.49	888.88 S38.88	417.23 978.23	878.Ea 88.Ea	S21.00	209.00	85.73	917.43	87. <del>11</del>	MA 72:11:01 0102/02/2	169
418.48	882.23	20.33	858.Ea	41E.08 60.206	86.0a 847.0a	SE3.73 3SE.73	808.22 227.42	9.44	MA 72:70:01 010S\0S\2 MA 72:70:01 010S\0S\2	069 689
268.48	458.58 883.39	996.39	\$⊈8.£8 880.£8	920.09	86.09	383.73 553.73	76.23 808.52	44,42	MA 72:74:9 01:05/05/2 MA 75:77:9 01:05/05/5	883
Z99.149	235.58	387.33	\$27.68	290.09	S15.08	413.73	88.22	44.24	MA 72:75:9 0105/02/2	783
877.49	Z99:39	168.33	S37.E3	986.09	818.09	903.73	8SS.74	44.24	MA 72:72:9 0105/02/2	989
877.49	987.39	200.99	96.69	872.08	976.09	Þ19.73	45.806	44.24	MA 72:71:9 0105\02\2	282
877.149	987.59	200.99	96.69	875.09	818.09	£8.72	281.84	44.24	MA 72:70:6 010S\0S\2	1/89
	do Lueuuocorba	te Jueunocont	ple 4 Thermocoup	le 3 Thermocou <sub>l</sub>	dnoocuueu17 6	Լ Լյսթատoconbթ	.e Light in the second in the	Amblent Temperatu *F	g Date Time (EST)	кезаји
0 -1										Unit Typ

Pole #2, Feb 16 - Mar 01, 2010 Unit Type (All Units) Reading Data Time (EST)

59.842	814.48	S47.48	887.63	19.19	880.18	829.19	66.39	99'81	M9 72:70:0 01:05/15/2	Z87
63.842	814.48	539.49	63,788	181 19	86.09	829.19	990.99	99'80	M9 72:72:3 0102/12/2	187
917.63	814.43	\$29.149	887.63	871.19	86.09	823.13	56.39	99.84	M9 72:74:8 0102/15/5	087
S1-8.E3	814.43	SS9.49	89.63	61.286	947.09	S3.18	1/8.39	32.Bh	M9 72:76:8 0105/15/2	644
917.69	64.202	S4.742	278.63	871.18	<b>\$58.09</b>	£4.13	ZE1.33	95.84	M9 72:72:8 0102/12/2	877
869.63	952.49	907.49	98.69	836.13	NEO.18	181.18	216.33	47.84	M9 72:71:20105/12/2	Ш
869.69	64.49	865.49	<b>63.626</b>	61.232	827.09	484.13	108.39	47.84	M9 72:70:8 0105\15\2	911
878.63	964.436	86.48	809.69	514.18	₽79.09	£4.18	828.33	26.84	M9 72:78:4 0105/15/5	911
<b>▶</b> 28.€9	919.49	64.634	887.69	₽6E 19	₽9.09	S3.18	18.33	1.61	M9 72:74:4 0102/12/2	PLL
929.69	814.48	247.43	887.63	892.18	859.09	55.19	66,83	1.94	M9 72:72:4 0105/12/2	273
917.69	814.49	S47.43	Z33.E3	892.19	<b>\$91.09</b>	214.18	18.39	1.64	M9 72:72:4 Oros/12/5	277
PS8.E9	814.48	S47.48	S33.E3	rec.18	1/91.09	S14.18	18.39	1.61	M9 72:71:4 0105/15/2	122
908.69	Z8E.49	907.49	PET.E8	61.232	968.09	97£.ra	73.39	47.8h	M9 72:70:4 0105/15/5	044
917.69	16.48	64.652	S72.E9	61.286	999'09	106.18	₱ <b>29</b> .89	99'81	M9 72:72:0103/12/2	694
53.842	814.43	SAT.43	S73.63	61.286	<b>1</b> 28.09	961.19	55.732	92.84	M9 72:44:6 0102/12/2	894
83.716	803.49	38.49	887.68	196.13	<b>₽</b> 98.09	£4.13	SET.33	95.84	M9 72:75:6 0105/15/5	<i>191</i>
896.69	454.454	79.48	809.69	901.19	806.09	61.142	GT.39	48.38	2/21/2010 3:27:27 PM	994
917.63	84.508	SE8.49	Z37.E3	835.13	827.09	892.19	969'99	48.2		994
									M9 12:11:0102\12\2	
\$16.E3	802.49	564.832	88.69	61.25	827.09	61.268	108.33	2.84	M9 12:10:6 0105\12\2	191
S1-8.E3	PE9.P9	97.49	869.69	105.18	<b>1</b> 97.09	525.19	67.68	48.02	M9 12:18:2 010S/12/S	€94
PET.E8	64.526	94.76	869.69	108 19	1/97.09	901.19	65.624	20.84	M9 72:74:2 0102\12\2	Z9/
929.69	64.328	94.49	869.69	\$0£.18	869.09	61.322	₱ <b>7</b> 9. <b>9</b> 9	48.02	M9 72:75:2 0102/12/2	194
	929'19									
₽£7.£8		97.49	S72.E9	106.13	278.08	901.19	₱ <b>29.63</b>	S0.84	M9 12:12:2 0105/15/S	094
199.69	94346	967.149	917.69	P12.18	1/82.09	₱£0.fð	73.23	48.74	M9 72:11:2 0102\12\2	69 <i>L</i>
878.63	<b>64.454</b>	889.49	817.68	412.18	8.08	₱£0.18	73,38	1/8.74	M9 72:10:2 0102/12/2	867
887.63	<b>494.49</b>	889.49	63.626	910.19	269.09	926.09	99.39	48.74	MS 72:72:1 0102/12/2	191
878.68	151.15	964.49	63.626	61.214	269.09	<b>≯</b> £0.13	13.23	18.71	M9 72:74:1 0102/12/2	994
887.68	1424.454	889.49	9Z9.E9	412.1a	1/85.08	₱£0.19	Z34.Z3	48.74	M9 72:7E:1 0102\12\2	361
<b>1</b> 60.143	89.49	ZZ6: <del>1</del> 9	PZ8.E3	526.19	8.09	926.09	76.58	\$8.74	M9 72:72:1 0105/12/2	154
908.69	54.472	1/06/1/9	929.69	910.19	209.09	818.03	1/98:39	£.74	M9 72:11:1 0102/12/2	687
146.68	79.49	877.48	869.69	61.214				Þ6.3Þ		
					287.09	68.09	924.69		M9 12:70:1 0105\15\S	287
869.69	84.58	SE8.1v9	AET.E8	61.232	827.0a	868.09	73.39	97.94	M9 72:18:S1 0105/12/S	151
968.69	889.49	SE8.143	98.69	61.232	209.09	1/1/6'09	84.29	97.94	M9 72:14:S1 010S/12/S	094
96.69	PE9.P9	28.43	878.63	61.286	86.09	68.09	961/99	95.34	2/21/2010 12:37:27 PM	644
88.69	19119	79.49	809.69	SSE.18	<b>\$19.09</b>	17.09	965.33	1.34	M9 72:72:S1 0102\12\2	841
908.69	865.148	418.49	PP9.63	61.25	818.09	827.09	S7E.33	46.22	M9 72:71:21 0105/12/S	LPL
908.69	907.49	418.44	98.69	61.25	Z9.09	968.09	883.38	46.22	M9 72:30:21 0102\12\2	974
PET.E8	64.526	898.49	869.69	961.19	859.09	₽49.09	801/99	40.94	MA 72:72:11 0105/15/2	245
S1-8.E9	<b>₽€9.₽9</b>	898.49	887.63	405.18	869.09	479.09	801.39	40.94	MA 72:74:11 0105\15\2	744
887.68	86.48	888.148	917.69	P12.18	183.09	269.09	<b>966.33</b>	98.24	MA 72:7E:11 010S\1S\S	743
ZE6.E9	865.43	558.49	77.69	S1.142	869.09	869.09	282.29	69.2≯	MA 72:12:11 0105\12\2	742
SE6.E9	869.49	¥6'¥9	77.63	892.19	968.09	₱ <b>9</b> 8.09	275.33	49.68	MA 72: 71: 11 0105\15\2	141
88.69	S47.43	898.49	89.69	880.19	99909	995.09	261.33	8.84	MA 72:10:11 0105\15\S	740
880.49	ZG9'149	<b>1</b> 66'149	887.69	61.286	999'09	₽79.09	6.39	6.64	MA 72:72:01 010S\1S\S	439
100.14	79.49	Sr0.3a	Z1/8/E9	61.232	17.09	29.09	465.384	45.32	MA 72:74:01 0105/12/S	738
520.49	427.48	896.49	77.69	835.13	29.09	£8.09	1/1/99	46.14	MA 72: 7E:01 0105/15\Z	137
896.69	<b>445.4</b> 8	877.48	809.69	86.09	44.09	<b>974.09</b>	12.88	96'44	MA 72:72:01 0102\12\S	736
970.49	₱£9. <b>₽</b> 9	1/80.23	908.69	961.19	<b>₽</b> 29.09	₱8 <b>5.0</b> 9	815.38	96'11	MA 72:71:01 0105\15\S	732
<b>t-00.t-3</b>	889.49	526.49	₽£7.£8	61.124	827.09	Sr2.09	851.38	87.44	MA 72:10:01 010S\1S\S	734
P00.Pa	226.48	526.48	PE7.E3	836.19	926'09	209.09	276.33	87.44	MA 72:73:9 0105\15\2	733
10.14	SAT.48	58.№3	89.69	38S.13	859.09	52,422	261.33	9.44	MA 72:74:0 0105\15\2	732
96.Ea	S47.42	81/0.29	89.69	871.18	869.09	SS4.09	Z8Z.Z9	9.44	MA 72:75:9 0105\15\2	131
841.48	S47.42	81-0.29	878.63	871.13	₱ <b>28</b> .09	846.08	Z61.39	9'11	MA 72:72:6 0105\15\S	730
<b>b</b> 0. <b>p</b> 3	SE8.49	81-0.39	17.63	982.19	947.09	60.422	261.33	9.44	MA 72:71:9 0105/15\Z	729
40.48	<b>#6</b> * <b>#9</b>	826.143	878.63	61.286	947.09	SS4.09	282.28	9.44	MA 72:70:9 0102\12\S	827
841.48	<b>#6</b> : <b>#9</b>	471.33	878.63	982.19	<b>₽</b> 98.09	60.422	261.39	9'11	MA 72:73:8 010S\rS\S	727
64.202	239.49	166.149	869.69	961,19	<b>₽</b> 79.09	9Z:09	S01.39	44.42	MA 72: 74:8 0102\12\2	756
896.69	97.49	166'19	869.69	961.19	<b>₽</b> ∠9.09	92.09	201.33	44.42	MA 72:7E:8 0102\12\2	725
Þ60.Þ3	9 <b>7.</b> ₽9	<b>166</b> 149	869.53	61.322	8.09	92.09	210.88	44.42	MA 72:72:8 0105\15\2	724
\$60°\$9	97.149	<b>1</b> 66.149	<b>₽Z8.£9</b>	901.19	824.09	71.0a	406.49	44.42	MA 72: T1:8 010S\1S\2	723
88.69	988.49	988.49	63.824	901.19	999'09	71.09	106.148	44.42	MA 72: 70:8 0105\15\S	722
896.69	988.49	201.39	63.824	68.09	896.09	71.09	106.148	44.42	MA 12:18:1 010\$\rsus	121
160.14										
	97.49	201.39	869.69	901,19	479.09	440.09	210.88	44.42	MA TS: TP: T 010S\1S\S	720
Þ60.Þ3	97.49	<b>166.14</b>	869.69	901.19	995.09	71.0a	106.143	44.42	MA TS:TE:T 010S\1S\S	617
160°19	S66.62	<b>#66</b> '#9	63.59	901.19	999'09	PP0.09	<b>#06</b> '#9	44.42	MA 72:72:7 010S\12\S	817
84.148	568.48	840.39	878.63	70.18	869.09	911.09	<b>\$80.39</b>	9'11	MA TS: T1: T 010S\1S\S	ZIZ
585.148	¥6°¥9	81-0.29	878.63	871.18	1∕28.09	911.09	896'149	9.44	MA TS: TO: T OFOS\ FS\S	914
841.48	S47.43	282.28	986.59	871.13	1/28.09	800.09	836.49	9.44	MA 72:78:0 0102\12\2	317
841.48	<b>1</b> 6.143	282.29	77.69	871.18	944.09	911.09	28.A3	9.44	MA 72: 74:0 0105/15\S	ÞLL
841.48	S47.42	411.88	77.69	871.18	₱ <b>28.0</b> 9	800.09	28.49	9.44	MA TS: TE: 8 010S/1S/S	213
t+0:t+9	SE8.4a	141.39	77.63	982.19	947.09	267.63	896't/9	9'11	MA 72:75:0 0105/15/S	712
922.49	564.832	85.048	878.63	70.18	97.09	800.09	38.43	9.44	MA 72:11:0 0105\15\2	
										111
992.49	16.14	896.149	77.69	10.18	№9.09	267.63	<b>58.4</b> 9	9.44	MA 7S:T0:8 010S\1S\S	017
841.48	1619	282.28	77.63	70.18	869.09	267.63	38.49	9'77	MA 72:78:8 0102\12\2	60L
10.14	¥6°¥9	850.23	77.63	70.18	869.09	816.66	97.48	9.44	MA 72:74:8 0105\15\2	807
40.48	SE8.143	85.048	89.69	70.18	9Þ1.09	267.68	97.48	9.44	MA 12:15:3 0105\15\2	
										707
10.14	SE8.48	81/0.29	77.63	10.18	859.09	1/89.63	S33.43	9.44	MA 72:72:8 0105\15\2	907
841.48	SE8.49	810.39	77.63	70.18	842.09	189.63	529.49	9.44	MA 72:11:3 010S\r2\S	907
992.49	<b>₽6</b> ′ <b>₽</b> 9	441.39	89.69	40.19	869.09	1/89.69	239.49	9.44	MA 72:70:8 010S\15\2	104
40.48	SE8.43	85.048	89.69	<del>116</del> .09	859.09	894.63	Z33.43	9.44	MA 72:72:4 0102\12\2	
										507
841.48	SE8.49	896149	944.69	<b>##6</b> '09	869.09	973.63	PP-5.44	9.44	MA 72:74:4 0105\15\S	207
140.148	S47.42	840.68	89.69	968.09	81/2:09	894.63	PP5.P3	9'77	MA 72:76:4 0105/15\square	LOZ
96'69	₱£9.₱9	38.49	77.63	70.18	81/2:09	891/69	814.48	9.44	MA 72:73:4 0102\12\2	004
64.22	526.49	851.38	₽£7.E8	810.18	827.09	69.63	865.148	87.44	MA 72:11:4 010S\rS\S	669
84.328	967.149	92139	98.69	926.09	Þ6Þ.09	<b>1</b> 9'69	863.143	87.44	MA 72:70:4 0105/15/S	969
£1.13	526.49	851.38	₽£7.£3	910.19	818.09	SE4.83	64.43	87.44	MA 72:72:6 0105/15/S	<b>∠69</b>
4.43	471.89	815.33	520.49	901,19	68.09	59.612	811.48	96'11	MA 72:74:6 0105/15/S	969
61.13	ZZ6.49	65.228	₽£7.£8	818.09	827.09	81S.98	64.48	87.44	MA 72:37:5:0102\12\2	969
16.13	471.39	12.68	520.49	901.19	68.09	876.68	85.48	96.14	MA 72:72:6 0105/15\Z	169
4.48	979.48	816.33	<b>₽16.6</b> 9	86.09	S87.09	59.288	454.454	96.14	MA TS: T1: 6 010S\1S\S	€69
<b>b.p3</b>	1/80.33	12.88	<b>₽16.63</b>	901.19	287.09	69.288	#9#*#9	96'77	MA 12:10:6 010S\15\2	<b>Z69</b>
16.48	1-80.29	815.33	<b>≯16.63</b>	961,19	₽49.09	882.93	197.484	96.14	MA 12:18:5010S\15\2	169
181.19	876. <del>1</del> 8									
		65.21	p16.63	Z78.09	287.09	882.68	997'99	96.44	MA 12:14:S 010S\rS\s	069
181.14	976.49	815.33	908.69	86.09	₽16.08	81.63	<b>454.45</b> 4	96.14	MA 12:16:S 010S\1S\S	689
16.14	946.49	<del>\$8</del> 0. <del>2</del> 9	\$16.E3	86'09	₽16.08	SY0.68	945.46	96.44	MA 12:72:20102\r2\s	889
16.48	946.49	12.23	869.69	86.09	₽49.09	ST0.03	94.346	96.14	MA 12:11:20102\12\2	788
8¥0.₽8	898.49	12.88	869.69	S78.08						
					1/19:09	196'89	94.346	96.14	MA 72:70:2 0102\rS\2	989
181.184	979.43	12.88	869.69	419.09	44.09	196.89	841.48	96.144	MA 72:73:1 0102\12\2	289
495.48	81-0.23	65.264	986.63	<del>1/1</del> 6:09	827.09	960.63	64.328	45.14	MA 12:14:1 0105\15\2	1489
±.	4.	4.	<b>4.</b>	4.	4.	4.	4.	de.		

997.69	428.6a	64 292	63,428	199'19	825.18	87.59	108.39	47.84	MA 72:74:01 0105\25\S	288
831.69	26.69	991.149	363.69	473.19	835.13	888.59	876.88	4T.84	MA 52:7E:01 010S\SS\S	188
992.69	PS8.68	991,149	363.6a	277.19	892.19	87.59	879.39	47.84	MA 72:72:01 0105/25/2	088
980.69	878.68	64.22	89.69	165.13	880.19	818.SB	267.39	99'81	MA 72:71:01 010S\2S\S	678
855.69	416.6a	64.256	P.CT.E8	967.19	901.19	238.59	ST.39	86.38	MA 75:T0:01 0105\52\5	878
971.69	248.69	181.19	153.69	S83.13	892.19	87.59	969'99	Z.84	MA 72:78:9 0105/2512	778
971.69	248.69	181.16	944.69	289.19	61.268	906.59	108.89	2.8⊁	MA 72:74:0109:425/2	978
63.284	248.69	181,16	153.69	288.18	61.268	966.59	216.33	48.2	MA 72:75:9 0105\2515	<b>978</b>
284,69	S48.E9	181,14	S27.69	S83.13	835.19	87.59	108.39	48.2	MA 72:72:0109:22/2	478
63.284	970.49	64.292	119.69	67.19	91.19	906.Sa	519.39	48.2	MA 72:71:9 0105/25/2	873
63.284	96.69	64.292	1119.69	181.18	91.19	966.29	\$16.59	48.2	MA TS: TO: 9 0 FOSISSIS	<b>S78</b>
63.69	<b>9</b> 70. <b>₽</b> 9	585.49	1149.69	288.18	892.19	87.53	\$16.53	2.81	MA 72:73:8 0105/25/2	78
Per.63	968.69	84.328	S72.E9	S02.18	901.19	918.29	37.39	48.02	MA 75:74:8 0105/55/5	078
475.63	36.53	585.49	Z27.E3	S88.18	832.13	906.29	821.99	2.84	MA 72:75:8 0105\2515	698
SOE.E8	968.69	64.328	S72.69	9£7.18	961.19	<b>52.92</b> ¢	81/6.33	48.02	MA 72:72:8 0105/22/S	898
63.392	896.69	502.49	17,63	7.18	892.19	69.29	SS8.88	99.74	MA 72:71:8 0105/52/S	738
63.428	878.63	61.13	63.69	829.19	880.19	82.816	SET.33	84.74	MA 52:70:8 0102\22\2	998
83.428	511.49	SZ.49	63.59	829.19	961.19	818.Sa	148.23	84.74	MA TS:T2:T 010S\SS\S	998
S3.32	100.14	826.49	63.59	8£7.18	106.18	927.29	996'99	84.74	MA 72:74:7 O102\22\2	1/98
63.248	917.69	472.4 <del>8</del>	868.68	844.13	910.19	₱97.654	987.39	£.74	MA 72:76:7 0102/22/S	598
191.69	269.69	472.49	929.69	844.19	541.18	S37.S3	873.23	£.74	MA TS:TS:T O10SISSIS	Z98
p1.69	₽Z8.E9	472.49	929.69	955.19	61.25	62.654	168.39	£.74	MA 72:71:7 0102\22\2	198
53.572	1019	991.49	929.69	91-9.19	241,18	₱29.S9	1/68.39	£.74	MA 75:T0:T 01/05/55\S	098
63.248	10.16	586.148	₽£7.£8	91-9.19	61.25	297.29	260.99	£.74	MA 72:72:0 0102/22/2	698
494.69	10.16	585.49	S18.69	949.19	₽£.19	297.29	200.99	£.74	MA 72:74:0 0102\22\2	898
63.284	896.69	262.49	P99.584	1/81/19	91.19	282.58	1/8,29	\$1.74	MA 72:7E:3 010S\2S\2	728
3.69	970. <del>p</del> 9	814.48	299.69	262.16	91.19	69.29	66.83	\$1.74	MA 72:73:0 0102\22\2	998
265.69	940.49	814.48	Z99'E9	263.18	91.19	918.29	66.88	21.74	MA 72:71:8 0102\22\2	998
63.212	887.68	946.46	284.68	52.19	901.19	969.59	67.69	16.91	MA 72:70:8 0102\22\2	1/98
855.58	968.69	61.13	809.69	23.19	86.08	969.59	858.68	16.91	MA 72:73:8 010S\2S\S	658
944.69	100.140	945.49	809.69	61.214	68.09	825.28	858.88	16.31	MA 72:74:8 0102\22\2	298
866.68	¥00°¥9	945.46	Z84.E9	55.16	901.19	969.59	996'99	₱6.3₽	MA 72:7E:3 0105/25/S	138
944.69	64.13	946.49	809.69	949.19	901.19	929,53	828.39	16.91	MA 72:73:8 010S\SS\S	098
944.69	968.69	945.49	809.69	959.19	901.19	929.29	996'99	16.31	MA 72:71:3 0105/25/S	61/8
PP-00-00	64.238	64.454	₽167E9	52.19	901.19	969.59	996'99	16.94	MA 72:70:8 010S\2S\S	848
936.69	96.69	262.292	813.68	836.19	100.19	945.29	216.33	97.94	MA 72:72:4 0102/22/2	748
63.69	890.49	262.49	63.626	953.19	241.18	91/2:29	200.88	97.94	MA 72:74:4 0102\22\2	91/8
936.69	841.48	262.292	63.626	991.19	S41.16	924.59	200.99	97.94	MA 72:76:4 0102/22/2	318
191.69	890.49	286.49	₽£7.£8	199.19	61.268	91/5.29	200.99	97.94	MA 72:72:4 0102/22/2	1418
191.69	841.48	61/1/9	₩£7.£8	835.19	150.19	945.59	200.99	97.94	MA 72:71:4 0102\22\2	£148
1/91/69	997'9	586.148	₱£7.£8	1/99.19	892.19	87.53	200.99	97.94	MA 72:70:4 01/02/22/2	248
813.69	970. <del>1</del> 9	814.48	89.69	19.19	86.09	264.29	66.83	86.58	MA 72:72:0103:22/S	1148
14.69	9Y0. <del>Þ</del> 9	814.48	89.69	19.19	871.18	264.59	£6.33	86.54	MA 75:74:6 0102\22\2	01/8
866.68	64.022	862.238	3.63	£4.18	866.09	52.42	67.69	1.34	MA 72:YE:E 010S\SS\S	658
63.428	₱16.6a	61.13	262:29	EÞ.18	866'09	62.312	978.69	46.4	MA 72:72:E 0102\22\2	858
63.428	520.46	862.4a	809.69	863.19	806.09	62.42	978.69	1,34	MA 72:71:6 010S\SS\S	768
855.53	520.49	196.164	869.69	E4.18	901.19	62.312	978.88	1.34	MA 72:70:6 0102\22\2	968
199.69	64.13	198.19	869.69	E4.18	866'09	62.312	978.39	4.84	MA 72:73:2 010S\2S\S	9892
63.428	61.13	198.164	809.69	863.19	806.09	62.312	978.69	46.4	MA 72:74:S 010S\2S\S	1458
1999:69	\$2.49	64.238	809.69	868.18	901.19	S5.42	186.39	4.84	MA 72:37:20102:22\Z	658
156.63	520.49	198.164	869.69	863.18	866.09	62.312	186.38	1.34	MA 72:72:0102:22/2	832
63.428	61,148	196.164	809.69	525.18	806.09	S15.20	186.33	4.34	MA 72:71:2 0102/22/2	158
456.69	52.48	496.48	63.59	868.18	8.09	Z\$.23	978.39	p.3h	MA 12:10:2 0102\22\2	930
63.428	SS0.48	192.149	809.69	£4.18	866.09	62.312	67.68	1/91	MA 72:72:1 0102\22\2	6Z8
812.69	15.48	Z99'49	89.69	817.18	86.09	S2,492	990.99	82.94	MA 72:74:1 0102\22\2	828
812.69	64.202	814.48	887.63	484.18	880.18	995.29	66.33	88.84	MA 72:75:1 0102/22/2	728
869'E9	992.49	869.49	823.63 467.63	499.19	892.19	945.Sa	812.88	97.94	MA 72:72:1 0102/22/2	928
63.69	Z8E.49	865.49	9Z9 E9	199.10	SP1.18	954.59	11.66	97.94	MA TS:T1:F 0F02\SS\S MA TS:T1:F 0F02\SS\S	928
	952.49	64.49		334.13	150.19	846.20	11.99	97.94		8S4
69.69	841,48	869.149	₩£7.£8	199.10	₩00.10 10.034	845.20	200.88	97.34	MA 12:16:S1 0102/22/S	823
65.69	997'99	Z8Z:+0	929.69	994,19	₽£0.19	62.222	11.99		MA 72:74:St 0102\22\2	822
962.69 936.69	84.238 64.148	64.454 64.292	83.608 63.428	S14.18 835.18	412.18 818.08	62.294 62.114	260.88 200.88	\$6.8p	MA TS:TE:ST 010S\SS\S MA TS:TE:ST 010S\SS\S	820 821
53.63	61.13	445.44	869.69	S3.18	86.08	62.294	260.99	16.31	MA 72:71:St 0102\22\2	618
9E3.E9		945.48	803.63	S3.18	68.09	62.204	996.39	\$6.3\$	MA 72:70:St 0102\22\2	818
929.69	181.14	AE3.43	1438,68	283.18	Z96.09	87S.S8	860.88	S1.74	M9 72:78:11 0102\12\2	718
3.63	181.14	814.48	Z33.E3	263.19	Z96.09	81.28	860.88	S1.74	M9 72:74:11 0102\12\2	918
89.69	274.48	907.49	929.69	STT.18	61.25	62.222	812.88	E.74	M9 72:76:11 0102\12\2	218
S72.E3	94.256	274.43	₽£7.£8	844.18	S1.142	62.114	200.88	£.74	M9 72:72:11 0102\12\2	418
\$9\$.E3	64.13	286.148	9Z9.E9	933.19	818.08	62.114	1-68.23	E.74	M9 72:71:11 0102\12\2	813
812.69	64.22	ZS3.143	63.53 202.53	1-85.18	68.09	870.53	470.8a	84.74	M9 72:70:11 0105/15/2	218
813.63	64.22	826.48	Z81.E3	105.13	68.09	76.13	996:39	84.74	M9 72:78:01 0105/15/2	118
63.69	262.49	p.p9	868.68	181.18	146.08	520.2a	20.88	33.74 85.55	M9 72:74:01 0105\15\2	018
193.59	862.48	85.148	917.69	1/99.19	810.18	411.59	200.88	48.74	M9 72:75:01 0102\12\2	608
887.69	64.238	64.49	917.69	844.18	926.09	900.59	200.88	48.74	M9 72:72:01 0102\12\2	808
63.554	945.46	198.19	917.69	Z38.13	926:09	900.29	200.99	48.74	M9 72:71:01 0105/15\2	708
944.69	862.49	196.18	917.69	844.18	8.08	868.19	978.39	48.74	M9 72:70:01 0102\12\2	908
<b>≯35.6</b> 9	862.49	64.149	63.626	844.18	926.09	868.19	978.39	48.74	M9 72:72:90102\12\2	908
<b>\$3.53</b>	862.49	496.49	9Z9.E9	525.19	8.09	868.19	978.88	48.74	M9 72:74:9 0102\12\2	108
944.69	862.49	64.49	813.53	844.13	8.09	868.19	200.99	1/8.74	M9 72:75:9 0102\12\2	508
199.69	64.238	64.49	917.69	61.214	926.09	277.18	200.99	48.74	M9 72:72:9 0102\15\2	208
<b>1</b> 99.69	94.346	64.49	63.626	526.18	8.09	277.18	200.99	48.74	M9 72:71:90105/15/2	108
<b>\$3.53</b>	<b>b</b> 0. <b>p</b> 9	495.49	63.626	844.13	926:09	277.18	200.99	48.74	M9 72:70:9 0105/15/2	008
P3.554	841.48	89.49	929.69	844.13	8.09	868.18	200.99	48.74	M9 72:78:8 0102\12\2	664
P33.53	862.49	89.49	63.626	844.19	8.09	868.19	897.39	48.74	M9 72:74:8 0102\12\2	867
89.69	862.49	83.43	63.626	SSE.13	926'09	283.13	978.29	₱8. <b>7</b> ₽	M9 72:7E:8 0102/12/2	767
996.69	862.48	64.49	813.53	61.214	926.09	288.18	897.39	48.74	M9 72:72:8 0105/15/2	964
9p4:69	841.48	496.48	929.69	61.214	Z69'09	277.18	200.99	48.74	M9 72:71:8 0102\12\2	964
63.626	826.48	19.1/9	869.69	1/65.13	86.09	Z38.13	816.33	48.02	M9 72:10:8 010S\12\2	167
₽£7.£3	502.49	PP3.P3	S73.E3	#6£.18	1/97.09	238.13	81-6.39	48.02	M9 72:78:7 0102\12\2	267
63.626	826.49	115.15	P34.63	#6E.13	278.08	₱\$7.18	81-6.39	48.02	M9 72:74:7 0102\12\2	267
908.69	585.49	427.44	\$37.69	181.18	818.08	808.18	200.99	46.2	M9 72:16:1 0102\12\2	161
917.69	475.48	919.49	S3.7.63	61.25	530.19	61.592	S00.88	48.2	M9 72:72:7 010S\15\2	064
Z84.E9	472.49	803.49	S3.7.53	835.13	818.03	563.18	200.99	48.2	M9 72:71:7 0105\15\2	684
63.59	472.49	803.43	63.446	835.19	818.09	262.19	216.39	48.2	M9 72:70:7 010S\15\2	887
917.69	472.49	805.148	453.554	835.18	827.09	503.19	1-08.39	48.2	M9 72:78:8 0102\12\2	787
299.69	945.49	54.472	₱£7.£8	£1.13	806.09	S83.13	1/86:39	86.81	M9 72:74:8 0105\15\2	987
Z99.E9	945.49	Z32.1-3	₽£7.E8	SSE.18	269.09	933.19	978.39	86.84	M9 72:76:8 0105/12/2	387
299.69	945.49	Z99'149	809.69	61.322	269.09	289.19	978.29	86.84	M9 72:72:8 010S\12\2	1487
Z1/8.E3	814.43	247.43	89.69	1/81/19	\$58.09	9£7.19	950.99	99.84	M9 72:71:30105/15/2	287
8 elquocomedī 7 ele	et. bie e i usuuoconb	اد عار nermocour pie s i nermocour	d. noocuusu i + sid	de bie a Lueuwocon	d. nocoweu i z eid	d. dee J. Lueuwoconi	oscuria i usimocon	Princient remper Pr	(TS3) emiTeds(B	LIGRACII
0 -1			The state of the s	The state of the	The sale			T makkmA	oros, to man oros oros oros oros oros oros oros oro	VI JinU

₱£8. <b>Z</b> 9	14.69	98.69	963,63	968.19	289.19	63.626	SE8.143	48.74	MA 72:41:6 OFOSVES/S	186
PES.534	14.69	AET.E8	63.428	517.13	289.19	812.53	16.14	47.84	MA YS: YO: E OPOSYESYS	086
		63.626					6000		2 (3.35)	
168.53	63,284		824.E9	868.18	808.19	813.53	<b>16.14</b>	AT.84	MA TS:T3:S OFOSIESIS	646
867.59	494.69	808.68	53.482	P19.13	598.19	869,59	56.12	48.92	MA 12:14:2 O105/ES/S	876
906.59	191.69	908.69	₽YE.E3	PP-8.19	298.19	809.69	<b>166'19</b>	48.92	MA 72:75:2 01/05/65/S	116
867.29	S73.E3	869.69	63.284	PP8.19	₱9 <b>2</b> 7.19	63.482	166'19	48.92	MA 72:75:2 0105/ES/S	946
867.28	63.464	869.69	P46.68	118.13				1000		
					192,18	S84.E9	388.143	26.8≯	MA TS:TI:S OLOSIESIS	976
96.29	1/99.69	878,63	63.554	62.024	61.826	S33.63	990.59	1.64	MA TS:TO:S OF USIESIS	476
52.852	<b>53.55</b> 4	887.68	996,69	₽£6.19	61.826	P33.53	990'99	67	MA 72:72:1 010S/ES/S	673
96.29	944.69	887.69	63.554	928.19	19.19	Z99.E9	946.49	1.64	MA 72:74:1 0105/52/S	972
228.28	944.69	887.63	936.69	928.19						
					1-56.19	914.69	998.19	64	MA TS:TE: 1 010S/ES/S	1.76
S49.S9	8.69	S48.E9	PP-9.69	886.19	67.18	929.69	60.89	49.28	MA 72:72:1 010S\ES\S	046
1458.23	63.59	₽£7.£8	953.53	886.19	67.13	929.69	60.39	49.28	MA 72:71:1 0105/62\S	696
SP6.S3	6.69	S1-8.E3	953.53	886.19	64.19	9EG.E9	921.39	49.28	MA 72:70:1 0105/62\2	896
	63.5	S1-8.E9								
1,68.59			14.69	886.19	67.18	14.69	931,39	82.64		196
S46.S9	S9E.E3	\$48.69	<b>368.69</b>	277.13	67.18	968.6a	66.03	49.28	MA 72:74:S1 010S\ES\S	996
SP6.29	63.59	26.63	14.68	61,772	88.18	963.E3	66.03	49.28	MA 72:7E:S1 010S/ES/S	996
P68.S3	929.69	S48.69	14.63	88.19	64.18	14.63	60.63	49.28	MA 72:72:S1 010S/62\2	1/96
SÞ6.S9	8.69	₽£7.£8	<b>363.63</b>	886.19	67.18	14.69	951.59	82.94	MA 72:71:S1 010SES\S	€96
1√£8.S3	6.69	AET.E8	14.69	88.18	67.13	14.69	951.59	82.64	MA 72:10:S1 010S\(\mathbb{C}\)S\(\mathbb{S}\)	Z96
P58.23	63.284	S1842	Z0E.E9	STT.18	S83.13	14.68	60.39	49.28	M9 12:18:11 0102/22/2	196
₽£8. <b>2</b> 3	63.284	P£7.E9	Z0E.E3	277.13	473.13	14.63	60.39	82.64	M9 72:74:11 0102/22/2	096
966.59	446.68	416.69	53.482	238.13	Z38.13	63.69				
							201.29	94.64	M9 72:75:11 0105/25/2	696
888.Sa	476.68	869.69	265.53	236.19	987.19	S84.E3	501.59	91.61	M9 72:72:11 0102\22\2	896
87.23	476.68	887.63	265.69	53.19	863.19	Z81-E9	SO1.39	94.64	MP 12:11:11 0105/25/2	<b>Z96</b>
78.23	63.626	836.63	855.68	808.19	19.19	963.69	471.39	Þ9'6Þ	M9 72:70:11 0105/22/S	996
96.29	963.69	878.63	944.69	916.19	817.18	963.69	471.88	₱9.6Þ	M9 72:78:01 0102\22\2	996
78.S3	963.69	878.63	273.63	808.18	19.19	944.69	840.29	<b>1</b> 9.61	M9 12:14:01 0105\25\2	1/96
78.23	65.536	77.69	855.63	808.19	19.19	855.53	81-0.39	19.61	M9 12:16:01 0105/25/2	693
78.23	63.428	536.62	8EE.E3	£.18	19.19	9446	810.33	₽9.6Þ	M9 72:72:01 0102/22/2	<b>796</b>
96'79	\$5.59	77.69	944.69	808.18	19.19	944.69	81-0.23	19.61		196
									M9 72:71:01 0102/22/2	
78. <u>S</u> 8	863.69	77.69	855.53	7.13	484.18	8££.£3	896°1•9 .	<b>19</b> '61	M9 12:10:01 0102/22/2	096
41.69	809.69	850.49	14.63	886.19	511,18	813.53	861.88	28.64	M9 72:78:010 9:57:27.PM	616
96.59	363.63	11.63	9446	7.18	1481.19	63.23	840.39	<b>\$9.6</b> \$	M9 72:74:0 0102/22/2	81/6
78.23	63.428	77.69	855.53							
				413.13	19.19	63.23	81/0.29	<b>\$9.6</b> \$	M9 72:75:9 0105/22/2	<b>₹</b> ₩6
PS6.29	803.63	₽Z8.E3	813.53	#ST.18	P39.13	14.63	65.228	28.9⊅	M9 72:72:010 9:27:27 PM	91/6
30.63	809.69	63.824	813.53	427.18	S17.18	813.53	<b>92.228</b>	49.85	M9 12:11:9 0102/22/2	916
<b>9</b> 76.59	809.69	63.824	813.53	197.18	199.19	63.284	861.38	28.6≯	M9 72:70:9 0102/22/2	1116
63.05	803.63	26.69								
			815.59	238.13	199.19	14.69	65.228	28.64	M9 72:72:8 0102\csuc	£1 <del>/</del> 6
78. <u>C</u> 9	8S.428	878.63	63.23	473.18	945.13	£3.£3	471.89	Þ9.6Þ	M9 72: 74:8 010S\22\Z	945
78.23	853.68	878.63	855.53	7.18	19.18	63.69	81-0.39	19.61	M9 72:78:8 0102/22/2	1116
941.69	963.69	878.63	855.58	473.13	181.13	63.63	471.23	₱9.6Þ	M9 72:72:8 0102/22/2	01-6
96.29	63.428	878.63								
			855.53	7.13	181.18	866.69	810.39	<b>\$9.6</b> \$	M9 72:71:8 0102/22/2	666
78.23	363,63	878.63	3M4.63	808.18	P84.19	9pp.E9	471.39	19.61	M9 72:70:8 0102/22/2	866
78.53	. 929.69	878.63	944.69	916.19	19.19	9bb.E3	Z8Z.Z9	19.61	M9 72:78:7 0102/22/2	466
96'79	63.428	878.63	573.69	<i>L.</i> 18	19.18	63.63	471.89	<b>19.61</b>	M9 72:74:7 0102/22/2	966
96.29	63.428	77.69	944.E3	808.18						
					975.19	866,68	471.39	49.64	M9 52:35:5 0105/22/2	986
96.59	929.69	896.69	944.69	916.19	484.18	855,53	282.29	<b>1</b> 9.61	M9 72:72:7 0105/25/2	<b>534</b>
96.Sa	963.69	878.63	944.69	808.19	484.18	865.69	65.39	19.61	M9 72:11:7 0102/22/2	933
96.29	963.69	878.63	855.53	7.18	484.19	63.23	840.33	19.61	M9 72:70:7 0105\252\2	932
830.63	929.69	896.69	944.69							
				7.18	975.19	63.23	471.39	<b>19.64</b>	M9 72:72:8 0105\2512	166
78.53	363.63	878.63	944.69	473.18	97£.f9	£3.£3	282.28	19.61	M9 72:74:8 0105/25/2	930
96.Sa	853.68	878.63	855,53	975.19	975.19	855.53	441.39	19.61	M9 72:76:8 0102/22/2	626
96.29	963.69	878.63	S73.63	473.13	181.18	63.23	282.28	<b>19</b> '61	M9 72:72:8 0105/22/2	826
96.29	63.428	896.69	S72.69	7.13	181.19	63.23	65.282	<b>\$9.6</b> \$	M9 72:71:3 0105/22/2	726
96.29	853.58	77.69	9446	7.18	945.19	63.122	471.88	Þ9 <sup>*</sup> 6Þ	M9 72:70:8 0102/22/2	976
96.Sa	929.69	11.68	944.69	7.18	484.19	63.23	66.39	19.61	M9 72:73:8 0102/22/2	976
63.05	914.69	36.63	63.626	199'19	955.19	63.284	78.88	28.64	M9 72:74:8 0105/22/2	924
80.69		36.63								
	917.69		813.53	199,19	\$99°L9	971.69	Z9Þ.Z9	\$8.64	M9 72:76:3 0105/25/2	923
426.Sa	908.69	36.53	14.69	42T.18	355.13	971.69	85.336	28.64	M9 72:72:8 0102/22/2	855
69.65	803.63	36.63	813.53	#97.18	994.19	941.69	966.336	28.6₽	M9 72:71:8 0102/22/2	126
41.69	917.69	96.69	813.63	598.19	199:19	971.69	Z9Þ.Z9	28.64	M9 72:70:8 0102/22/2	920
96.59	963.69 915	77.63	855.68	478.18						
					1/81/19	53.122	282.28	19.61	M9 72:72:4 0102/22/2	616
830.69	53.752	896.69	944.69	808.18	484.19	63.23	282.28	<b>\$9.6</b> \$	M9 72:74:4 0102/22/S	818
96.29	S27.E3	878.63	944.69	808.19	975.13	63.23	65.39	Þ9 <sup>.</sup> 6Þ	M9 72:7E:4 0102/22/S	<b>416</b>
890.69	S27.E3	970.49	S73.E3	£.18	1484.19	£3.£3	66.39	₽9.6₽	2/22/2010 4:27:27 PM	916
890.69	227.69	940.49	944.69	1.19	946.19	ES.E3	66.39	19.61	M9 72:71:4 0102/22/2	916
	98.69									
890.69		970.49	S33.E3	808.19	19.19	855.53	867.29	₽9.6Þ	M9 72:70:4 0102/22/2	<b>514</b>
521.69	89.69	₽16.£3	63.69	829.19	£4.13	83.158	924.29	94.64	M9 72:72:0103:22/2	613
S0£.£8	S3.752	970. <del>1</del> 9	S72.69	916.19	808.19	63.23	883.39	<b>1</b> 9.61	M9 72:74:6 0102/22/2	912
880.68	Z97.E9	896.69	S72.63	808.18	181,13	63.23	66.39	Þ9'6Þ	M9 72:78:6 0102/22/2	116
971.69	38.63	64.202	S33.63	808.18	181.13	63.6a	864.88	19.61	M9 72:72:6 0102\22\2	
966.59	88.68									910
		520.49	Sec.63	\$2.19	863.19	30.63	966.33	94.64	MR 72:11:5 0105/25/2	606
52,122	887.69	SS0.49	See.E3	61.628	105.18	63.284	966.33	94.64	M9 12:10:6 0102\22\2	806
63.122	89.69	64.22	S84.E9	9£7.18	61.43	63.158	₩£9.39	94.64	M9 72:12:0102:22/2	406
S46.S9	63.626	21/8.69	14.63	844.18	61.25	876.Sa	P36.38	82.94	M9 72:44:5 0102\22\2	906
SE0.E8	<b>₽£</b> 7. <b>£</b> 9	<del>1</del> 0.14	963.69	\$83.19	87.358	101.69	<b>1</b> 96.39	49.28	M9 72:78:2 0102/22/2	906
41.69	63.824	26.69	863.69	277.18	836.18	63.104	294.29	49.28	M9 72:72:2 0105/25/2	<b>≯06</b>
p1.69	63.824	\$0.58	963.69	289.19	473.18	101.69	883.39	49.28	M9 72:71:20102/22/2	<b>603</b>
380.63	1449.69	986.69	985.69							
				263.18	Þ6£.13	\$10°E9	804.39	1.64	M9 72:70:2 0102\2212	905
96.23	PP9.E9	160.148	494.69	7.18	892.19	63.122	861-39	1.64	M9 72:78:1 0102/22/2	106
880.68	S3.7.53	986.69	63.464	7.18	892.19	410.69	909.39	1.64	M9 72:74:1 0102/22/2	006
63.284	237.63	<b>160'19</b>	<b>\$35.69</b>	265.19	19.19	63.014	909.59	1.64	M9 72:75:1 0105\22\2	668
P61.68	878.69	160.148	199.69	263.19	1465.13	53.122				
							417.33	1.94	M9 72:73:1 0105/25/2	868
161.69	878.69	502.49	S39.E3	61.826	196.19	52,122	909.39	1.64	M9 72:71:1 0105/25/2	168
63.284	S3.7.63	64.202	P33.63	7.18	166.18	53.122	909.39	l.6Þ	M9 72:70:1 0102/22/2	968
161.69	53.7.63	64.202	\$3.584	61.826	1465.18	\$10.6a	417.88	1.64	2/22/2010 12:57:27 PM	968
53.284	878.63	64.202	\$35.E8							
				928.19	Z02.13	63.122	417.88	r.es	M9 12:14:21 0105/25/2	168
161.69	878.63	502.49	63.554	61.826	Z03.1a	521.69	909.39	1.64	M9 12:18:S1 0105/25/2	£68
63.284	878.69	64.202	Z99.E9	9Z8.19	203.13	\$10.6a	p11.33	1.64	2/22/2010 12:27:27 PM	268
63,104	968.69	64.238	809.69	52.18	901.19	21-6.29	99.39	26.81	2/22/2010 12:17:27 PM	168
63.212	869.69	10.14	284.69							
				949.19	61.214	21-6.29	99.39	26.84	M9 72:70:21 0105\25\Z	068
855.53	908,69	84.148	809.69	919.19	S2.18	830.69	99.39	26.84	MA TS:TE:11 OFOSISSIS	688
83.158	911.69	850.48	63.428	199,19	51,142	888.23	78.88	47.84	MA 72:74:11 0102\22\2	888
30.69	917.69	850.1-8	63.428	199'19	892.19	888.Sa	78.38	47.84	MA 12:75:11 0102\22\2	488
831.69										
	917.69	896,69	963.69	<b>≱</b> 76.18	892.19	888.29	1/08/59	47.84	MA 72:72:11 0105\25\2	988
993.269	63.824	850.49	63.428	478.18	51.142	966.29	879.39	47.84	MA TS:TI:II OIOSISSIS	288
992.69	63.824	64.292	63.626	199'19	836.13	980.69	<b>1</b> 08.39	47.84	MA 72:70:11 0102\22\2	188
63.266	63.824	64.292	63.626	199.19	61.268	966.23	873.33	47.84	MA 72:13:01 0105\22\2	
									*** 50-53-01-01000000	588
al.	d <sub>e</sub>	<b>d.</b>	do.	d-	4.	₫.	±.	4.		

Ambient Temperature Thermocouple 1Thermocouple 3Thermocouple 4Thermocouple 8Thermocouple 8Thermocoup

Pole #2, Feb 16 - Mar 01, 2010 Unit Type (All Units) Reading DateTime (EST)

Printed - 3/31/2010

	264.29	890.69	265.68	161,63	62.204	62.204	63.624 63.624	907.49	90.36	M9 72:78:1 0105/65/2	1801
	199.58 278.58	53.722 63.248	484.68 S73.68	63.05 63.266	S26.18 875.58	486.5a 524.92	808.E8 888.E8	988.49	1-2,08 1-2,08	M9 72:76:7 0105/62\2 M9 72:74:7 0105/62\2	6401
	199.59	62.924	494.69	992.69	S2.042	62.384	908.69	988.149	19.09	M9 72:72:7 0105/62/2	8701
	92,456	\$60.69	PTE.69	992.69	367.13	981.29	968.69	877.49	19:09	M9 72:11:7 0105/55/2	7701
	929.59 924.59	S12.68 S20.68	997.69 997.69	63.23 63.158	S21.23 S36.13	824.28 872.28	878.6a 868.6a	427.48 877.48	27.08 98.08	M9 72:70:7 01:05/25/2	8701 8701
	979.59	63.212	855.69	866.68	52.132	62.24	878.68	SE8.49	50.72	M9 72:72:3 0105/65\2	₽201
	62.42	101.69	944.69	63.63	62.024	996.59	878.69	SE8.49	57.08	M9 72:72:0 0102/22/2	1073
	82.536 82.546	401.68 401.68	344.63 344.63	866.68 866.68	62.024 62.132	62.24 62.24	878.68 \$27.68	\$58.49 \$47.54	ST.08 ST.08	M9 72:75:0 0105/65\2 M9 72:75:0 0105/65\2	1701 2701
	82.546	63.212	856.53	866.68	62.024	996.29	878.68	427.44	50.72	MR 72:50:0 0105/62\Z	0701
	52.42	101.69	944.69	856.63	52,132	998:39	S87.58	42T.4a	27.08	M9 72:56:8 0105/62/2	6901
	SP.S9 9.S9	986,58 58,996	855.68 63.626	62.63 813.63	62.132 62.312	62.24 62.312	S87.68 S69.68	427.48 409.48	27.08 50.9	M9 72:74:8 0102/22/2	290↓ 890↓
	9.29	63.284	₱£7.E8	818.68	62.204	91-5.59	SE6.E9	100.10	6.08	M9 72:72:8 0105/62/2	9901
	95.546	101.69	855.53	\$10.69	62,132	62.24	878.68	SE8.48	27.03	M9 72:71:8 0102/62/2	1065
	9£9.£9 9£9.£9	63.212 63.212	433.63 63,446	866.6a 866.6a	SE1.23 SE1.23	62.366 42.24	878.6a \$27.6a	SE8.49 SE8.49	ST.08 ST.08	M9 72:70:4 0102/22/2 M9 72:10:3 0102/22/2	1901
	482.S8	SE0.E8	<b>\$</b> 75.68	63.05	Sp0.Sa	981.29	869.69	Z39.49	1/9:09	M9 72:74:4 0105/65/2	Z901
	279.29	SE0.E9	272.68	63.158	SP0.29	981.29	968.69	877.49	PG.03	M9 72:76:4 0102/62\2	1901
	495.58 43.564	63.248 63.248	272.6a 444.6a	47E.E3 83S.E3	S\$0.29 61,29	872.28 485.28	868.68 808.68	877.48 \$33.48	₽5.08 ₽2.08	M9 T2:T1:4 0105/62\2 M9 T2:T2:4 0105/62\2	0901
	P92.58	63.122	494.69	₽7E.E3	62.15	87S.S8	808.68	988.49	19.03	M9 72:70:4 0102/22/2	8901
	275.28	521.22	272.69	₽10.00 ₽¥6.68	62.15	872.28	968.69	988.49	46.08	M9 72:78:60103/62/2	2901
	S94.S3 87.S3	63.068 63.248	S95.63 S73.63	\$05.63 \$75.63	76.13 367.13	80.2a	817.68 808.68	\$18.43 \$4.886	96.08 50.54	M9 72:78:6 0102/62\2 M9 72:74:6 0102/62\2	9901 9901
	P85.28	971.E9	Z6E.E9	Z0E.E9	76.18	900.29	917.69	907.49	96.03	M9 72:75:6 0105/62/2	1024
	9.29	971.69	265.59	83.30Z	46.19	62.204	939'69	907.49	96.08	M9 72:17:5 0105/52/2	1063
	9.Sa 69.Sa	63.68 63.068	Sec.68 Sec.68	\$05.58 \$91.58	76.18 76.18	62.204 62.204	828.E8 817.E8	418.43 418.43	86.08 86.08	M9 72:70:5 0102/52\2 M9 72:70:5 0102/52\2	1061 1062
	69.Sa	971.69	813.53	S05.E8	Z38.13	62.204	929.69	418.49	96.08	M9 72:74:S 010S/ES/S	1060
	9.29	63.284	929.69	813.68	62.204	62.312	63.824	118.14	96.08	M9 72:7E:S 010S/ES/2	1049
	493.53 62.636	63.032 63.212	494.69 363.69	63.266 63.338	61.934 520.24	61.952 \$20.23	869.69 449.69	877.43 427.43	81.08	M9 72:71:5 0105/62/2 M9 72:72:5 0105/62/2	7₽01 8₽01
	278.58	63.122	572.69	475.69	Þ69.19	62.15	869.69	988.149	90	M9 72:70:2 0105/65\2	9101
	297.29	63.248	869.69	₽ <b>7</b> E.E8	62,15	62.276	968.69	988.149	09	M9 72:78:1 0105/62/2	1049
	807.Sa Sa7.Sa	871.E8 484.E8	817.68 S72.68	182.63 S73.63	427.13 21.23	80.28 872.28	428.63 48.63	807.48 888.48	28.e≱ 50	M9 72:7E:1 0102\ES\2 M9 72:74:1 0102\ES\2	1043 1044
	807.28	63.284	813.68	#61.6a	889.18	886.18	817.68	967.49	28.63	M9 72:72:1 0102\cs\2	1042
	807.23	63.284	929.69	14.69	960.29	515.29	36.69	60.39	28.94	M9 72:71:1 0102/25/2	1041
	9E9.G9 9E9.G9	63.212 63.122	855.53	65.63 65.63	919.18 \$20.29	62.024 62.024	239.E3 239.E3	247.43 818.48	49.64 49.64	M9 72:78:21 0103/£2\2 M9 72:70:1 0102/£2\2	0501 0401
	AA7.23	63.212	963.69	855.63	62.024	62.15	878.63	28.49	19.61	M9 72:44:S1 0105/ES/S	1038
	78.53	\$5.59	Z99'E9	944.69	62.114	62.24	77.69	S47.48	19'61	M9 72:76:S1 0105/65/2	1037
	288.S8 288.S8	41.69 41.69	63.68 63.68	63.284	90.2a 526.1a	76.18 80. <u>5</u> 8	869.69 869.69	877.43 877.43	94.64 94.64	MP 72:71:21 0103/62\2 MP 72:72:21 0102/62\2	1036
	S82.S9	63.248	63.69	S9E.E9	Z26.16	90.29	863.63	877.48	94.64	M9 72:70:21 0105/65\2	1034
	87.23	<b>₽</b> ₹6.69	S84.E8	63.284	62.06	891.29	869.69	877.43	94.64	MA 12:72:11 0102/62/2	1033
	87. <b>2</b> 8 13.58	₽7£.£8 880.£8	62.68 863.68	63.284 63.104	88.18	881.23 889.13	863.63 828.63	96.43 919.43	49.46	MA 72:75:11 0103/62\2 MA 72:74:11 0102/62\2	1031 1032
	807.23	63.284	14.69	S05.68	886.19	P11.28	63.626	907.49	82.94	MA 72:72:11 0105\cs\s	1030
	9.29	161.63	929.69	101.69	88.18	67.18	929.69	907.49	49.26	MA 72:71:11 0105/65/2	1029
	8.5a 807.5a	461.63 461.63	₽£7.£8 8\$8.£8	14.63 14.63	889.18 88.18	411. <u>5</u> 9	4€7.€8 8≤8.€8	418.44 418.44	49.28 49.28	MA 72:78:01 0103/62\2 MA 72:70:11 0103/62\2	1028 1028
	807.28	63.284	63.626	14.63	886.18	P11.29	₽£7.£8	p18.p3	82.94	MA 7S: TP:01 010S\cS\s	1026
	807.28	161.63	929.69	S05.E9	886.19	62,114	929.69	418.49	49.28	MA 72:7E:01 010S\ES\S	1025
	458.S3 807.S3	265.68 265.68	AET.E8 858.E8	14.6a 14.6a	886.18 886.18	62.222	467.68 467.68	60.38 807.48	49.28	MA 72:71:01 0102\cs\s MA 72:75:01 0102\cs\s	1024
	\$59.S9	63.212	Z99.E9	935.69	₱£6.13	₽69.19	S33.E3	S47.43	1.94	MA 72:70:01 0105\ES\S	1022
	297.23	SE.E8	Z39.63	199759	₩66.16	1/26.19	299.69	247.48	1,94	MA 72:17:0 0102/25/2	1021
	237.23 237.23	SE.E3	288.E8 288.E8	63.356 ES E8	420.2a	456.18 81.58	887.E3 S33.E3	876.48 888.48	1.94	MA 72:78:9 0105/62\2 MA 75:74:9 0105/65\3	1019
	\$29.S9	455.69	S33.E3	494.69	\$20.S4	62.15	887.63	976.48	f.9Þ	MA 72:73:6 010S\cs\s	1018
	288.58 867.58	831.63 63.266	869.£3 869.£3	446.63 485.63	870.2a 236.1a	886.18 870.28	868.E8 868.E8	967.149 967.149	48.92	MA 72:70:9 0102\ES\S MA 72:71:9 0102\ES\S	3101 7101
	867.Sa	997.69	308.E3 903.E3	63.284	870.53	886.18	808.68	988.149	48.92	MA TS:T8:8 0105/65\c	3101
	816.58	63.284	929.69	63.428	277.13	900.Sa	93.626	<del>16</del> .143	47.84	MA 72:74:8 0105/52\2	1014
	62.726	14.63 461.63	AET.E8 8S8.E8	63.428 63.194	960.Sa 900.Sa	868.19	929.69	907.4a	47.84 47.84	MA 72:75:8 010S/ES/S MA 72:76:8 010S/ES/S	1013
	458.53 458.53	14.63	AET.E8	85.53 951.53	62.204	411.2a 62.006	467.68 467.68	16.148	47.84 A7.8A	MA 72:71:8 01:05\£5\\$ MA 75:75:8 01:05\£5\\$	1011
	237.23	855.59	89.69	63.248	61.826	1,934	83.69	97.49	95.84	MA 72:T0:8 010S\cs\s	1010
	S37.S3 S73.S3	866.6a 866.6a	273.63 344.63	88.68 88.68	61.916 \$20.24	90.29 90.29	S73.69 83.69	97.49 87.48	48.56	MA TS:TA:T 010SVES\S MA TS:T3:T 010SVES\S	8001 6001
	237.23	65.Ea	89.69	41.63 835.68	919.19	466.18 80.58	89.69	88.148	48.56 48.56	MA TS:TE:T OFOSIESIS MA TS:TA:T OFOSIESIS	7001
	S37.S3	63.23	83.63	842.69	916.18	90.29	83.68	898.149	96.84	MA 72:72:T 0102\ES\2	1000
	273.23 78.23	65.6a 866.6a	88.68 \$72.68	88.68 88.68	420.2a 61.916	828.18 62,06	88.68 88.68	896.49 898.49	48.56	MA TS:T0:T OPOS/ES/S MA TS:T1:T OPOS/ES/S	1001
	297.29	£2.£8	88.68	93C.E9	916.18	817.18	S73.E9	898.149	93.8h	MA TS:T8:8 0105/65\g	1003
	S37.S3	866.69	83.68	935.59	61.826	61.826	\$73.69	898.149	93.84	MA 72:74:0 0105\£5\2	1002
	429.53 42.924	63.626 63.41	98.69 98.69	63.428 63.536	900.2a 900.2a	62.006 411.2a	467.68 467.68	850.38 861.38	47.84 47.84	MA TS:TE:8 010S/ES\S MA TS:TE:8 010S/ES\S	1001
	20.63	813.63	38.63	853.68 851.68	900.59	411.Sa	98.69	851.38	47.84 A7.9A	MA 72:31:00105/62\Z	666
	<b>78.S</b> 3	63.23	\$72.69	935.69	928.19	61.826	\$73.59	898.149	95.84	MA 72:70:8 01/05/ES/2	866
	78.23 237.23	866.68	STE.68 STE.68	935.69 935.69	916.19	817.18	89.69	84.958	99.84	MA 72:72:0103/22/2	<b>766</b>
	78. <u>C</u> 3	855.63 855.63	88.E8 577.E9	32.E3	828.18 61.916	828.18 828.19	83.E3 83.E3	838.43 838.43	95.84	MA 72:76:3 0102/22/2 MA 72:74:3 0102/22/2	966 966
	78.29	914.69	887.63	986.69	928.19	₱£6.19	89.69	898.149	95.84	MA 72:75:8 0105\£S\2	<b>≯6</b> 6
	297.29	944.69	887.63	93.56	916.19	90.50	89.69	898.149	93.84	MA 72:71:8 01:02/62/2	£66
	78.23 78.23	8E.E.E. 8E.E.E.	887.63 878.63	986.69 944.69	81.916 826.18	61.826 62.06	88.68 88.68	888.48 480.88	95.84 93.84	MA 72:73:4 0103/ES\2 MA 72:70:3 0103/ES\2	566 881
	S37.S3	83.446	887.69	944.69	919.19	62.15	89.69	898.149	48.56	MA 72: 74:4 010S\ES\S	066
	876.53	9hh.63	887.69	995.69	916.19	90.23	89.69	896.148	93.84	MA 72:72:4 0103/23/2	686
	78. <u>2</u> 8 78. <u>2</u> 8	866.6a 866.6a	887.£3 887.£3	844.E8 844.E3	819.18 819.18	80.28 96.19	89.69 89.69	898.149 836.149	48.56 48.56	MA TS:TI:4 OFOS/ES/S MA TS:TS:4 OFOS/ES/S	996 496
	297.29	866.69	83.68	842.69	61.826	61.626	63.572	826.49	95.84	MA 72:T0:4 010S\ES\S	986
	63.05	14.63	₩£7.£8	963.69	960.29	62.114	₽£7.£8	81-0.58	47.84	MA 72:73:6 0103/62\2	986
	1x58.53 1x58.53	813.69 813.69	88.E8 88.E8	63.428 63.536	900.2a 960.2a	868.18	8S.E8 4€T.E8	85.0.78 85.1.38	47.84 47.84	MA TS:TE:E OPOSIESIS MA TS:TP:E OPOSIESIS	£86 1⁄86
	₱£8. <u>⊊</u> 5	14.63	<b>₽£7.£</b> 9	63.428	868.18	808.19	93.626	16.14	47.84	MA 72:72:6 010S/ES/S	786
8 eiq	uooomedT√ el -r	ole 6Thermocoup	ple 5Thermocou	ple 4 Thermocou	ose 31, permoconi	se SThermocoup	at Thermocoup	rature Thermocoup	Ambient Tempe *F	(T83) emiTetsQg	Keadin
										OFUS, FO TEM - 81 GB-1, CRITICAL (STITUT IIA) 90	Unit Typ

£2.33	906'29	521.69	63.23	998.29	906.59	16019	898.149	1.64	2/24/2010 12:27:27 PM	1180
SP.42	906.53	63.23	63.23	87.53	87.53	<b>#60 #9</b>	946.49	61	M9 TS:TT:SI OTOSIASIS	6411
62.33	906.29	935.69	63.23	998.29	87.53	160.14	990.39	1.6t	M9 72:10:21 0105/45/2	8711
62.42	906.29	63.23	935.69	997.29	87.29	160.14	990.59	61	MA 72:73:11 0105/45/S	2211
62.258	927.28 62.906	944.69	63.23	273.53	87.29	986.69	990.59	1.64	MA 72:74:11 0105/45/2	9/11
996.29	PES.23	971.69	371.63 371.63	1-8E.Sa 1-8E.Sa	S2.7.28	419.5a 419.5a	967.143 968.143	48.92 48.92	MA 72:72:11 0105/45/2 MA 72:76:11 0105/45/2	4711 6711
62.258	62.924	971.69	921.69	1485.23	261.53	10.10	368.148 307.148	48.92	MA 72:71:11 0105/45/5	EZII
62.258	\$58.S3	971.69	880.68	186.53	927.59	419.6a	16619	26.84	MA 72:70:11 0105/45/2	2711
996.29	429.54	63.266	971.69	62.384	62.834	10.14	988.1-9	Z6.84	MA 72:78:01 0105/45/2	1211
995.29	\$58.59	63.266	P15.68	267.29	62.834	10.10	166'19	26.8≯	MA 72:74:01 0105/45/2	0/11
995.29	₱£8. <u>5</u> 34	997'69	941.69	62.384	819.53	10.10	988.149	26.84	MA TS:TE:01 0105/PS/S	6911
62.258	62.924	971.69	890.69	P85.28	816.58	PO:P9	16619	Z6.8Þ	MA 72:72:01 0105/45/2	8911
82.258	62.924	971.69	971,63	972.23	62.726	10.14	988.149	48.92	MA 72:71:01 0105/45/2	4911
99£.29	₱£8. <u>Z</u> 9	971.E3	63.284	972.28	813.53	p16.63	<b>1</b> 66'149	26.8≱	MA TS:T0:01 010S/45/S	9911
99£.29	PZ6.53	890.69	63.284	97.S3	816.58	p16.6a	988.149	26.8№	MA 72:78:9 0105/45/S	1165
474.53	927.28	992.69	971.69	9YZ.Z9	62.726	10.14	<b>1</b> 66.143	26.8№	MA 72:74:8 0105/45/S	1164
P62.29	pp7. <b>2</b> 3	69.086	101.69	62.204	\$59.S9	98.69	\$58.49	47.84	MA 72:75:8 010S\4S\2	1163
<b>52.29</b>	AA 7. S.	63.086	161.59	62.33	447.53	896.69	907.49	47.84	MA 72:72:6 010S/42\2	1162
62,186	PAT.23	980.69	101,53	62.204	A47.S3	38.63	16.14	47.84	MA 72:71:9 010S/AS/S	1911
870.29	447.53	980.69	101.69	62.204	82,438	98.69	\$64.832	47.84	MA 72:70:9 0 r05/4/S\square	1160
62.294	78,58	\$61.68	966'79	62.204	82.438	896.69	564.832	45.84	MA 72:72:8 010S/AS/2	<b>6311</b>
162.29	876.20	\$61.69	966.59	62.33	17979	896.69	268.49	47.84	MA 72:14:8 0102\42\2	1158
62.294	78. <u>C</u> 3 879. <u>C</u> 3	4e1.6a 4e1.6a	401.63 401.63	62.23	19979	98.69	268.149	47.84	MA 72:7E:8 0102\PS\S	1157
62.51	78.29	63.428	63.32	62.204	848.S8 447.S8	896.E9	SE8.49 SE8.49	47.84 47.84	MA TS:TI:8 0105\PS\S MA TS:TS:8 0105\PS\S	9911
SP.S3	879.53	SS.32	P61.63	82,438	1/9729	38.E3	<b>76.14</b>	47.84 45.94	MA 72:70:8 0105\AS\2	9911 9911
24.20	78.29	SE.E8	101.69	900.29	19973	886.68	16.19	47.84 15.84	MA TS:T2:T 0105/45/S	1153
19.29	879.28	SE.E8	P61.69	62.33	91°5.59	880.48	16.14	47.84	MA 12:74:7 0102/42\2	2311
62.42	876.53	161.63	SS.53	62.33	62.654	836.63	ZE8.1+3	47.84	MA 72:76:7 0102\ps/2\z	1311
62.42	447.53	SS.53	401.69	£2.33	1/29.29	896.69	16.14	47.84	MA 12:72:1 0102\42\2	1150
52.42	876.53	161.69	101.69	££.23	945.53	98.63	SE8.49	47.84	MA 72:71:7 0105\PS\Z	6111
62.42	879.23	<b>#61.63</b>	#61.Ea	62.204	945.53	896.63	SE8.43	47.84	MA 72:70:7 010S/AS/2	8411
SP.42	78.53	SE.E3	161.69	82,438	945,53	896.69	<b>\$6.</b> \$8	47.84	MA 72:78:8 0105/4/2/2	2711
18.58	78.53	SE.E3	P61.69	62,204	91/21/29	896.69	81/0.23	47.84	MA 72:74:8 010S/4S/S	9111
Sp. S9	78.23	SE.E3	191.69	82.438	62.654	896.59	81:0.29	47.84	MA 72:75:8 010S/#S/S	1142
₱62. <b>2</b> 9	876.53	SE.Ea	SE.E8	62.33	945.53	850.49	<b>16.14</b>	47.84	MA 72:72:8 010S/4S/2	わわしし
SA.S3	876.53	SE.Ea	SE.E8	8£4.£8	9h2:S9	98.69	81-0.29	47.84	MA 72:71:30105/42/S	1143
52.42	876.53	53.32	₽61.E3	62.33	9h2.S9	896.69	81-0.29	47.84	MA 72:70:8 010S\PS\S	1145
12.53	78.53	₱61.68	₽61.E9	62.204	P47.S3	896.59	16'19	47.84	MA 72:78:8 010S\\\	1411
16.53	980.69	161.69	161.69	62.204	91·2·29	896.63	16.14	47.84	MA 72:74:3 0105/4/2/S	1140
52.42	78.29	161.69	161.69	62.204	129.29	850.149	SE8.49	47.84	MA 72:75:8 0105/45/2	1139
62.42	876.29	\$6.69	101.69	62.33	\$99.29	98.69	16.14	47.84	MA 72:72:2 010S/4S/S	1138
62.294	447.53	SE.E8	P61.68	62.204	459.S9	98.69	<b>Þ6</b> ′ <b>Þ</b> 9	₽7.8Þ	MA 72:71:3 010S\4S\2	1137
62.42	78.29	980.69	#61.6a	62.204	91/9'79	896.69	907.49	₽T.8Þ	MA 72:10:3 0105\AS\2	1136
\$62.29	78.20	#61.60	401.69	62.33	91/979	98.69	564.832	47.84	MA 72:73:4 0102\452\2	1135
24.28 52.42	78.2a 78.2a	SE.E8 491.E8	63.104 63.104	960.29	946.59	896.69	907.48	47.84	MA 72:74:4 0102\45\2	1134
12.53	78.59	380.E3 SE 53	401.69	62.234 62.33	62.33 62.438	AET.E8 88.E8	807.48 268.48	47.84	MA 72:75:4 0103/45/2	1133
S2.42	78.53	161.E3	161.63	62,204	62.438	98.E9	202.68	47.84 47.84	MA TS:TS:4 0105/45\S MA TS:TS:4 0105/45\S	131 1132
995.29	SE0.E9	A7E.E3	63,284	972.29	819.53	<b>#0</b> 7 <b>#9</b>	166°19	26.8h	MA 72:70:4 0102\42\2	1130
62.294	447. <u>C</u> 3	380.63	966'79	960.29	864.28	38.63	907.49	47.8h	MA 12:72:0103\45\2	1129
474.53	SE0.E9	992.69	476.69	872.Z8	627.26	10.14	166.148	26.81	MA 72:74:E 0103/45\Z	1128
996.29	SE0.E9	A7E.E3	63.284	₱8E.Sa	819.29	₽16.E3	988.149	26.81	MA 72:7E:E 0102/4/2\2	1127
995,36	62.924	P4E.E3	971.69	972.29	267.29	b16.53	988.49	28.8≱	MA 72:72:E 0102\AS\2	1126
996,28	SE0.E9	971.69	971.69	981.29	62.402	908.69	988.49	26.81	MA 72:71:6 010S/4S/S	1125
91/9729	P10.68	97446	63.23	62.132	273.53	#60°#9	976.48	1.64	MA 72:70:E 010S/PS/2	1124
153.S3	PO1.58	985.69	£2.£8	99£.Z9	Z89°Z9	<b>#60</b> *#9	946.49	1.94	MA 72:72:2 010S\#S\S	1123
9Þ9:29	<b>₱10.69</b>	935.59	335.53	62.24	S82.S9	<b>#60</b> ' <b>#9</b>	946.49	l.9≱	MA 72:74:2 0105/45/S	1122
9Þ9.S9	906.Sa	944.69	63.23	996.29	Z82.Z9	878.63	898.49	1.94	MA 72:75:S 010S/4S/S	1151
52.42	₽10.69	985.59	926.69	99E.S9	S82.S8	160.14	898.49	1.94	MA 72:72:2 010S\\\	1150
24.29	906,29	935.59	521.23	52,132	S82.S9	160'19	SA7.48	1.94	MA 72:71:5 0105/45/S	6111
62.42	₽10.6a	986.69	63.23	62.24	474.Sa	878.63	946.49	1.94	MA 72:70:S 010S/AS/S	8111
62.33	P10.69	935.69	521.28	SE1.28	996,28	878.63	247.48	1.94	MA TS:TE:1 010S/4S/S	2111
9. <u>5</u> 9	96.59	963.53	205.58	215.23	1/29'79	10.148	418.44	82.94	MA 72:74:1 0105/45\2	9111
204. <b>2</b> 3	890.69	14.69	63.212	62.312	62.33	¥0.¥8	ZZ6. <del>12</del> 9	82.94	MA 72:7E:1 0105\AS\S	1112
62.51	228.2a 82.5a	SOE.E8 SOE.E8	63.302 63.212	62.204	62.528 62.42	248.E9 548.E9	\$18.4a	49.26	MA 72:72:1 0102\PS\2	PILL
201.23	96.53	1-61.63	63.212	62.204	S2.42	59.69	418.44 418.44	49.28	MA TS:T0:1 0105\PS\S MA TS:T1:1 0105\PS\S	1113
201.20	228.28	101.69	63.212	411.Sa	££.53	₽£7.£8 20.€2	819.48	49.28	MA 72:78:S1 0105/45/2	1111
924.56	21-6.Sa	47E.E3	831.69	881.53	62.51	887.63	898.148	34.94 95.91	MA 72:74:21 0102/42/2	0111
845.29	SE0.E9	63.284	83.158	891,29	12.53	\$16.6a	<b>₹9.</b> ₽9	94.64	MA 72:75:S1 010S\#S\S	9011
8Z5.Sa	63.122	944.69	944.69	946.58	P95.58	896.69	28.149	₱9.6Þ	MA 72:72:Sr 0102\PS\2	8011
8Z2.S3	966'79	944.69	865.69	81-5.29	199.59	896.69	826.149	\$9.6b	MA 72:71:S1 0105\PS\S	2011
62.42	965'79	855.59	63.23	62.24	62.456	878.69	S47.48	\$9°6\$	MA 72:70:S1 010S/4S/S	1106
SP.42	888.23	63.E3	8EE.E3	62.114	924.29	878.63	58.148	<b>\$9.6</b> \$	MR 12:78:11 0105/E2/2	1105
62.528	888.29	63.E3	53.122	411.Sa	845.29	17.69	S4.742	<b>\$9.6</b> \$	M9 72:74:11 0105\ES\2	1104
186.28	96.29	813.53	63.284	62.294	825.Sa	63.824	964.149	28.64	2/23/2010 11:37:27 PM	1103
264.59	890.69	14.69	63.284	960.29	825.S3	S6.£3	907.149	Z8.9Þ	M9 72:72:11 010S/62/2	SOLL
195.20	63.248	494.69	<b>₽</b> ₹€.€9	972.28	264.59	<b>\$00.</b> \$8	988.149	09	M9 12:71:11 0102/ES/2	1011
62.564	ZE0.E9	996.69	494.69	474.53	264.29	968.69	877.149	09	M9 72:70:11 0105\cs/2	1100
924.59	ZE0.E3	494.69	997'69	61.20	264.29	100.148	388.143	90	M9 72:72:01 0105/55/2	6601
62.456 62.456	55.924 62.924	995.69 63.464	63.£8 63.266	2F0.50	1/86.50	\$00°50	988.49	99	M9 72:74:01 01034232	1098
82.33	\$26. <u>53</u>	326.63 326.63	831.69	62.15 62.042	186.Sa 186.Sa	968.£3 908.£3	73.43 877.43	09 09	M9 72:72:01 0102/22/2	1097
62.636 55.53	401.69	935.69	831.53	62.222	195.53	886.E8 808.E8	28.48	81.08	M9 72:71:01 0102/22/2 M9 72:72:01 0102/22/2	960 L
S2.42	\$01.6a	944.69	855.53	62.33	273.G3	386.£3	38.48	81.08	M9 72:30:01 0105/25/2	1601
15.53	63.212	344.E3	63.212	\$11. <u>5</u> 3	62,456	878.69	38.48	81.03	M9 75:70-01 0105/65/5	1093
69.29	971.69	813.69	265.58	204.29	Sp.42	890.148	106.148	80.03	M9 72:74:9 0103/62/2	1003
62.492	971.69	813.69	Z65.53	62.294	62.42	820.48	50.28	96.08	M9 72:76:9 0102/62/2	1601
9.29	971.69	813.59	S06.88	62.294	62.42	428.E3	106.148	36.08 20.03	M9 72:72:9 0102/ES/2	1090
62.492	971.69	813.53	P61.69	Z04.Z9	62.42	63.824	106.14	96.08	M9 72:71:9 0102/22/2	680 r
9.29	890.69	265.59	SOE.E3	62.204	S2.42	SE6.E3	<del>1</del> 06'19	96.03	M9 72:70:9:0105/62\z	1088
524.53	890.69	813.53	Sec.6a	62.204	12.53	SE6.E9	<b>*18.4</b> 9	<b>96.03</b>	MP 72:73:8 0102/22/2	780 r
62.492	890.69	Sec. 63	Sec.68	P62.29	52.42	SE6.E9	418.49	96.08	M9 72:74:8 0102\cs/2	1086
9.29	971.69	Z6E.E9	#61.Ea	62.204	13.53	63.824	106.149	96.03	M9 72:7E:8 0102\cs\2	1082
9.29	890.69	Z6E.E9	161.69	62.294	52.312	63.824	418.49	96.08	M9 72:72:8 0105/62/2	1084
264.53	890.69	63.284	P61.69	62.294	62.312	SE6.69	418.49	96.08	M9 72:71:8 0102/ES/S	1083
9.29	971.69	813.69	206.69	Z98.19	62.312	128.E9	418.49	96.08	M9 72:70:8 0102/ES/2	1082
		de	:10	±• .	Ⅎ•	do	٠.	Ⅎ•		_

SE1.28	267-739	918.29	246.59	267.53	906.59	SZ0.49	166'19	Oh: Ih	MA 72:70:8 010S/8S/S	0071
								84.74		1280
62.204	159.59	966.59	410.69	<b>1/59.53</b>	380,63	<b>910.49</b>	840.39	99.74	MA TS:TE:4 OFOSIESIS	1579
960'Z9	199729	906'29	101.63	8C1-S3	966'29	64.202	PZ139	99.74	MA 12:74:4 Or0S/3S/S	1278
831.53	963.53	980.69	63.284	819.59	971.69	997.49	861.38	18.71	2/25/2010 4:37:27 AM	1277
82,168	969.59	980.69	161.63	62.726	890.69	841.48	861.38	P8.7p	2/25/2010 4:27:27 AM	1276
62.384	989789	63.086	980.69	819.59	830.63					
						841.48	8ZZ'99	48.74	MA 72:71:4 010S/2S/S	1275
881.58	969.59	876.58	380.63	82.528	Z16. Z9	841.48	85.138	48.74	MA 72: TO: 4 OF OS 13:SIS	1274
891.29	959.59	876.53	880.69	816.53	Z16 Z9	<b>96.69</b>	851.38	18.74	MA 72:73:6 0105/35/S	1273
S2.042	969.29	876.53	238.53	823.Sa	216.53	<b>#0 #9</b>	526.49	48.74	MA 72:74:6 010S/3S/S	1272
62,132	918.23	831.59	831.69	286.53	P10.63	S11.49	1/80.29	48.02		
									MA 72:75:E 010S/3S/S	1721
62,222	69.59	<b>426.53</b>	992.69	282.59	<b>₽10.63</b>	511.49	15.58	S0.84	MA TS:TS:E 0105/35/S	1270
4S0.S4	282.58	550.63	63.158	998.29	521.23	St1.48	12.33	20.84	MA 12:11:0105/25/S	1569
52,132	Z82.29	63.032	SE0.E9	288.58	63,122	St1.48	1/80.39	48.02	MA 72:70:6 01:05/25/S	1268
62.222	582.582	62.924	550.69	282.53	62.924	S11.48	180.39	48.02	MA 72:78:2 0105/85/S	
										1267
4 <u>20.</u> 28	282.582	SE0.E9	SE0.E9	474.53	₱26.53	511.49	976.43	Z0.84	MA 72:74:2 0105/35/S	1266
62.204	Z97.Z9	PO1.63	63.212	S37.S3	101,63	64.292	991.99	2.8≯	MA 72:76:S 010S/3S/S	1265
Srs.29	276.28	#01.Ea	SE.E9	₱ <b>2</b> 9.29	101.63	64.292	P97'99	2.8≯	MA TS:TS:S OLOS/35%	1264
62.312	273.23	101.68	63.212	8E4.G8	161.63	481.48	951.59	48.2	MA 72:71:2 010S/3S/S	1263
870.29	279.29	906.29	63.212	62,528	966.29	181.18	921.29	2.81	MA 7S:70:S 010S/2S/S	1262
62.204	278.58	966.59	410.63	82,438	101.63	181,184	810.28	2.81	MA 72:73:1 010S\2X\S	1261
62.204	1/99:29	966.29	101.69	8Z5.S3	297.29	940.49	81+0.29	2.8⊅	MA 72:74:1 0105/25/S	1260
870.53	62.564	966'79	<b>₽10.63</b>	864.59	78.23	970. <del>4</del> 9	896.49	2.84	MA Y2:75:1 010S/3S/S	1259
870.58	62.564	906.29	906'79	823.Sa	78.53	940.48	81-0.29	48.2	MA 72:75:1 010S\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	1258
76.18	1997.29	966'Z9	410.68	825.53	78.29	36.69	996'19	48.2	MA 12:71:1 0105/35\S	1257
31.Sa	PP 7.29	890.69	#61.E3	12.S3	63.05	61.13	Sr0.33	85.84	MA 7S:TO: 1 010S/3S/S	1256
62.15	P47.29	890.69	191.69	813.53	SP6.S9	<b>#0</b> ' <b>#9</b>	S1.33	86.38	MA 72:78:S1 010S/8S/S	1255
62.15	819.59	96.29	₱61.E3	12.53	238.23	<b>#0</b> : <b>#9</b>	210.33	86.84	MA 72:74:S1 010S/32\S	1524
62.15	819.59	830.63	830.69	819.59	80.69	10.14	65.21	48.38	MA 72:75:S1 010S/3S/S	1253
62.24	867.28	41.69	956.69	69.29	250.53	1E.43	261.39	99.84	MA 72:72:S1 0105/25/S	1252
62.33	69.29	41.69	S2:032	69.29	SE0.E3	re. <del>r</del> 9	180.38	98.84	MA 72:71:21 0105/35/S	เรยเ
62.24	Z82.Z9	41.69	₽1.E3	282.29	906.Sa	64.22	1480.33	48.56	MA 72:70:21 0105/35\S	1250
P11.29	69.29	SE0.E3	p1.69	69.29	867.29	986.63	180.33	99.84	M9 72:72:11 0102/42/2	1249
P11.28	282.29	SE0.E9	SE0.E9	924.S9	906.Sa	511.49	896.149	48.56	M9 52:74:11 0105/45/2	1248
62.294	78.23	980.59	#61.6a	9h2.S9	876.53	991.149	861.38	47.84	M9 72:7E:11 0105/42/2	1247
981.S3	P47.23	966.29	<b>₩61.68</b>	91-2.53	876.23	890.49	840.68	47.84	M9 72:72:11 0102\ps/s	1246
62,294	P47.23	980.69	161.69	62.438	876.53	890.49	851.38	48.74	2/24/2010 11:17:27 PM	1245
981.29	62.654	966.53	966.59	8£4.23	78.53	890'49	<b>16</b> 19	47.84	M9 52:70:11 0105/4/2\square	1244
981.S3	PS9'79	966.29	63.104	91-2,546	PP C.23	896.69	840.33	47.84	M9 72:78:01 0105/4/2	1243
870.Sa	62.654	966'79	63.104	62.438	876.53	896.69	<b>#6</b> 7 <b>#9</b>	47.84	M9 72:74:01 0105/42/2	1242
981.29	P47.23	966'79	966:79	62.204	P47.53	896.69	56.832	48.74	2/24/2010 10:37:27 PM	1241
		830.63								
82.28	62.726		971,69	813.53	426.29	841.48	21.39	48.95	M9 72:72:01 0105/45/2	1240
831.53	264.29	890.69	971,69	816.28	<b>₽£8.</b> 29	841.48	Sr.38	26.8≯	M9 72:71:01 0105/4/2	1239
998.29	927.29	890.69	890.69	62.492	PZ6.23	841.48	Sr.38	48.95	M9 72:70:01 0105\ps/s	1238
62.042	927.29	SP6.S9	971.69	267.29	PZ6.23	<b>#0</b> ' <b>#9</b>	21.39	48.95	M9 72:78:9 0105/4/2\2	1237
891.29	819.63	830.63	890.69	62.384						
					62.924	<b>40.49</b>	988.149	26.84	2/24/2010 9:47:27 PM	1236
SSS.28	87.53	63.23	935.59	495.S9	87.53	<b>1</b> 60.148	P\1.38	1.64	M9 72:76:9 0105/4/2\sq	1236
62,222	87.53	\$10.63	63.E3	966.29	906.Sa	64.202	PT1.33	1.64	M9 72:72:0105\psi	1234
62,222	87.23	986.69	935.59	<b>52.564</b>	906.29	<b>#60</b> '#9	990'99	1.64	2/24/2010 9:17:27 PM	1233
££.23	87.28	63.122	521.69	279.29	<b>₽10.6</b> 9	<b>1</b> 60.143	990.59	1.64	M9 72:70:0 0102/42/2	1232
62.114										
	279.29	SS1.28	63.122	954.59	906.29	986.69	990.69	1.64	M9 72:72:8 0105/4/2\2	1231
411.Sa	278.28	53.122	521.69	<b>995.59</b>	906.S3	S02.49	976.43	1.64	M9 72:74:8 010S/42/S	1230
££.23	279.29	63.122	521.69	954.59	87.23	#60'#9	990.39	1.64	M9 72:76:8 0102/AS/S	1229
62,222	273.53	63.014	521.69	954.29	906.29	986.69	946.49	1.64	M9 72:72:8 0102\p2\z	1228
62,222	279.29	53.122	521.69	924.S3	906.59	986.69	976.49	1.64	M9 72:71:8 0105/4/2\2	1227
62,222	288.58	410.63	SE0.E3	495.S6	906.Sa	986.69	990.69	1.64	M9 72:70:8 0105\ps/2	1226
900.Sa	Z83.S9	410.63	SEO.E3	996.29	906.29	<b>#60</b> '#9	976.48	1.64	M9 72:78:7 0105/45/2	1552
££.29	87.28	63.014	62.924	954.29	87.28	986.69	898.49	1.64	M9 72:74:7 0105/45/2	1224
62,222	285.28	\$10.Ea	63.032	92459	87.28	986.69	976.49	1.64	M9 72:78:7 0105/AS/S	1223
411.Sa	279.29	410.69	63.122	P95.29	273. <u>S</u> 3	878.63	976.49	1.64	M9 72:72:7 0105/4/2	1222
411.59	273.53	410.69	521.63	924.29	273.23	986.69	946.49	1.64	M9 72:71:7 0102/42/2	1221
62,222	278.28	63.122	63.122	62.24	87.23	878.63	898.49	1.6≯	M9 72:70:7 0105/4/S/S	1220
411.53	282.58		63.122							
		P10.69		996,26	87.28	986.69	898.149	1.64	M9 52:72:010 6:57:27 PM	1519
62,222	282.58	\$10.E3	<b>426.59</b>	996,28	ST3.S3	878.63	976. <del>1</del> 8	1.64	M9 72:74:8 0105/42/S	1218
P62.29	297.29	S0E.E8	63.212	52.42	Z28.Z9	40.48	991.39	49.28	M9 72:7E:8 010S\42\2	7121
891.29	Z97.Z9	161.69	63.212	816.58	96.29	10.15	66.03	49.28	M9 72:72:8 0105/4/2\	1216
P62.29	1/29.29	161.69	63.212	8ZZ:Z9	297.23	¥0.4a	66.03	49.28	2/24/2010 6:17:27 PM	1215
881.58	228.28		101.69							
		191.69		62.42	96.Sa	<b>\$0.53</b>	65.03	49.28	M9 72:70:8 0105/45/2	1214
881.58	297.29	161.69	P01.69	825.53	S28.S3	<b>\$0.</b> \$8	65.03	49.28	M9 72:78:8 0102/4/2	1213
881.28	S37.S3	P01.69	401.69	Sp. S9	S28.S3	991.49	65.03	82.64	M9 72:74:8 010S\42\2	1212
P62.29	297.29	P01.68	t/01.63	Sp. S9	297.23	S1-8.E3	50.38	82.64	2/24/2010 5:37:27 PM	1211
62.294	297.53	101.69	63.104	62.312	Z28.Z3	96.69	226.48	82.94	M9 72:72:8 0102/42/2	1210
881.28	297.29	101.69	101.69	62.42	Z28.Z3	36.63	60.88	49.28		
									M9 72:11:8 0105\p5\z	1209
891.29	297.29	101.69	63.104	62.42	S37.S3	96.69	ZZ6'1⁄9	82.64	M9 52:50:8 010S\PS\Z	1208
SO4.S3	1/59.29	63,104	t/01.63	62.42	297.S3	96.69	226.49	49.28	2/24/2010 4:57:27 PM	1207
90.29	823.53	#61.6a	63.212	62.312	Z97.Z9	96.69	418.49	49.28	M9 72:74:4 0102/42/2	1206
881.58	297.29	879.53	879.53	515.53	1/29.29	36.63			2/24/2010 4:37:27 PM	
							ZZ6.49	49.28		1205
90.29	₽ <b>9</b> 9.29	876.53	876.53	62.204	1 <del>/</del> 39.59	Sh8.63	\$18.4 <del>8</del>	49.28	M9 72:72:4 0105/45/2	1204
881.28	1/99.29	401.68	876.53	Sp. S9	62.42	96.69	64.922	82.6	2/24/2010 4:17:27 PM	1203
831.23	297.29	876.53	78.29	515.53	₱ <b>2</b> 9. <b>2</b> 9	96.69	118.14	82.64	M9 72:70:4 010S/42/S	1202
62.294	1/29.53	879.53	101.69	S2.42	1430.23	36.63		82.94		
							ZZ6'79		M9 72:72:50103/2/2	1201
62.294	297.29	63.104	101.69	62.42	129.29	10.14	526.49	82.64	M9 72:74:E 0102/42/2	1200
831,53	297.29	63.104	63.212	SP2.312	PS9.29	10.14	226.49	49.28	2/24/2010 3:37:27 PM	6611
881.58	297.29	101.63	£01.68	62.42	297.29	96.69	526.49	49.28	2/24/2010 3:27:27 PM	9611
90.29	1/29.29	879.53	101.69	512.31		36.63				
					297.29		65.03	49.28	M9 72:11:5 0105\p5\z	2611
62,168	<b>≯</b> 29.∑9	876.53	63.212	52.42	823.59	96.69	418.48	82.94	M9 72:70:6 0105/45/S	961 i
831.23	297.29	101.69	P01.E9	S15.S3	PS9.29	S48.E9	418.49	62.64	2/24/2010 2:57:27 PM	9611
62.294	297.53	63.104	63.104	S15.23	Z28.Z9	¥0.4a	226.49	82.94	M9 72:74:20102/42/2	1911
881.58	1/29.29	PO1.63	876.23		\$29°C9	26.63				
				62.42			418.49	49.28	M9 72:75:2 0102\p2\z	1193
891,59	297.29	63.104	512.69	S15.2a	<b>297.29</b>	96.69	£0.8a	49.28	M9 72:72:2 0105/45/2	1195
62.294	S28.S3	63.104	S12.E3	823.23	₱ <b>9</b> 9.29	96.69	526.49	82.64	2/24/2010 2:17:27 PM	1611
504.59	238.29	206.68	63.212	62.42	S28.S3	96.69	526.49	49.28	M9 72:70:2 0105/4/2\	1190
204.20	238.29	206.69	S12.E3							
				8Z9.Z9	96.29	96.69	961.69	49.28	M9 72:78:1 0105\ps/s	9811
££.23	87.59	\$10.6a	53.122	92.456	273. <u>S</u> 3	986.69	898.149	1.64	M9 72:74:1 0105/45/2	8811
62,222	906.59	63.23	63.23	924.59	273.23	986.69	946. <del>4</del> 9	1.64	2/24/2010 1:37:27 PM	1811
££.29	87.53	63.E3	53.122	P95.29	278.58	986.69	946.49	1.94	M9 72:72:1 010242/2	9811
62,222	906.59	88.E8 60.00	63.23							
				924.29	273.23	<b>460.49</b>	990.58	1.94	M9 72:71:1 0105/A5/2	3811
62.33	87.59	ES.E3	335.63	996.29	87.53	1/60.1/9	976.49	1.64	M9 72:70:1 0105/4/2\square	1184
52.42	87.23	63.23	935.59	62.456	87.53	<del>160.14</del> 9	990.39	ľ.6≯	M9 72:78:21 0105/4/2/2	1183
62.33	87.23	63.23	935.69	92,456	87.28	986.69	898.49	1.64	2/24/2010 12:47:27 PM	1182
62.33	p10.6a	935.29	63.23	924.59	87.23	160.149	990'99	1.64	2/24/2010 12:37:27 PM	1811
45	- de	de es	± ±	39 C3 36		zlo	350 35 36			1011
20		udoooouusuu e s	udnosou u ou a ou	30		.20	36	. 3.		

296.19	823.53	18.29	P01.69	238.29	890.69	472.48	942.39	£.74	MR 72:75:9 0 105/25/2	1379
296.19	825.58	18.28	P01.68	P47.53	₱61.E3	472.48	Sr.39	£.74	M9 72:75:90 105/25/2	87Er
236.18	54.59	78.29	876.53	PAT.53	161.69	991.149	65.246	£.74	M9 72:71:9 0105/25/2	1377
298.19	825.58	297.29	P01.69	P47,S3	63.284	472.48	942.89	E.74	M9 72:72:8 0102/22/2 M9 72:70:9 0102/22/2	37E1
82.58 881.58	82.528 82.528	423.23 237.23	876.S3 491.E3	S28.S3 S28.S3	1481.E3 1481.E3	472.4 <del>8</del> 472.48	\$5.354 \$1.28	E.74 E.74	MG 72:74:8 010S/82\2	1376
Z26.13	62.42	287.28	876.23	SS8.S3	63.284	472.48	51.39	£.74	M9 72:76:8 010S/2S/S	1373
Z98.19	62.42	78.29	879.28	816.58	191.69	Þ0.Þ8	945.246	£.74	M9 72:72:8 0 to \$12/2	1372
90.59	62.42	297.29	876.53	147.53	890,69	991.16	60.68	£.7A	MP 72:71:8 0102/22/2	1371
30.S3 S38.13	62.312	297.23 879.23	78.2a 876.2a	447. <u>C</u> 3 447. <u>C</u> 3	\$61.63 \$61.63	472.4a 8a1.4a	51,28 65,12	E.74 E.74	MPI 72:78:7 0102/82\2 MPI 72:70:8 0102/82\2	1369
226.18	S2.42	237.23	78.28	P47.53	161.69	991.49	51.33	£.74	MR 72:74:7 010S/2S/2	1368
Z26.18	52,42	297.29	78.23	P47.29	P61.E9	472.48	97799	£.74	A/25/2010 7:37:27 PM	1367
236.18	S2.42	297.29	876.28	447.53	P61.69	991.149	977.99	£.74	M9 72:72:7 0105/25/2	99€1
Z38.13	825.28	78.29	78.29	Z28.Z3	Z62.58	472.49	21,28	E.74	M9 72:71:7 0102/22/2	1365
80.S8 80.S8	62.42 62.312	78.23 78.23	876.S3 401.E3	813.23 447.23	1481.63 1481.63	40.4a	65.12 65.246	E.74 E.74	MP 72:70:7 01/05/25/2	1364
261.23	9.29	21-6.29	831.68	906.59	842.69	8Z£.43	12.88	84.74	M9 72:74:8 0102/22/2	1362
62.042	9.29	30.69	831.68	867.59	475.53	84.328	rs.88	84.74	M9 72:7E:8 0105/25/2	1361
916.19	264.29	21-6.29	831.69	867.59	476.69	826.328	6.39	84.74	M9 72:72:8 0105/25/2	1360
SE1.SB	264.23 62.6	818.28 S19.28	20.63 20.63	867.23 867.23	63.248	64.22 64.22	12.88 12.88	84.74 84.74	M9 72:70:8 0105/82\2 M9 72:71:8 0105/82\2	1359
21/0.53	52,492	82.816	246.59	9.29	41.69	61.13	6.33	84.74	M9 72:78:8 0105/82/2	7361
Sp0.S9	504.29	82.816	831.69	807.23	\$50.69	64.22	15.39	84.74	M9 72:74:8 0105/82/2	1326
Sp0.S9	501.59	21-6.29	90.69	807.53	SE0.E8	64.22	201.29	84.74	M9 72:16:8 0 t05/85/2	1355
916.19	267:29	918.29	21×6.23	807.53	41.69	64.22	12.68	84.74	M9 72:11:3 0102/22/2 M9 72:12:3 0102/32/2	1354
SP0.S9 819.18	9.2a 264.2a	818.S8 S1942	30.63 30.63	807.23 8.23	SE0.E8 SE0.E8	64.22 64.13	15.28 501.38	84.74 84.74	M9 72:70:8 0105/85/2	1352
SP0.S9	264.29	927.2a	21-6.53	807.28	63.14	64.22	12.38	84.74	M9 72:78:4 0102/25/2	1351
Sp0.S9	9.29	927.29	63.158	9.29	63.14	£1.4a	501.39	84.74	M9 72:74:4 0105/22/2	1320
240.28	201-129	21-6.29	63.158	807.28	41.69	64.22	201.23	84.74	M9 72:75:4 0102/22/2	1349
S2:042 S2:042	8.2a 82.492	818.2a 82.942	831.63 80.63	867.S3 867.S3	63.248 63.032	64.328 , 64.328	12.3a 12.3a	84.74 84.74	MP 72:71:4 0105/25/2 MP 72:75:4 0105/25/2	7451 1348
529.19	21/.S3	287.28	876.53	813.53	890.69	36.63	56.32	E.74	M9 72:70:4 0105/25/2	1346
90.29	62.42	297.29	879.53	447.53	830.63	472.48	51.29	£.74	M9 72:78:E 0102/22/2	1342
S26.18	825.58	876.53	876.53	816.58	63.284	472.48	51.39	£.74	M9 72:74:E 0105/25/2	1344
881.28	62.42	876.53	161.6a	819.29	161.69	472.48	21.20	E.74 E.74	M9 72:75:5 0105/25/2 M9 72:75:5 0105/25/2	1342 1343
80.S8 80.S8	822.528 62.528	890.69 78.28	P01.63	S28.S3 813.S3	63.284 63.068	472.4 <del>8</del> 472.49	21.28 65.246	£.74	M9 72:71:6 0105/85/2	1341
881.28	8Z2.S3	876.53	191.69	447.53	1/61.69	64.274	65.354	£.74	M9 72:70:6 0105/25/2	1340
62.294	<b>52.654</b>	876.53	P01.E3	S28.S3	63.284	64.274	942.29	£.74	M9 72:78:20102\alpha2\z	1339
891.29	1/29.29	890.69	202.69	228.29	63.284	S85.49	192.39	£.74	M9 72:74:2 0105/35/2	1338
411.23 300.23	474.G3 474.G3	906.23 \$10.63	63.23 63.014	87.23 493.53	63.212 63.014	64.202 64.094	282.28 65.066	S1.74 S1.74	M9 72:75:2 0105/25/2 M9 75:75:2 0105/25/2	1336 1336
411.Sa	474.53	P10.E3	ZZ1.E8	273.23	63.212	262.148	282.38	21.74	2/25/2010 2:17:27 PM	1335
411.59	1/99.59	\$10.6a	63.122	87.23	63.212	Z0Z. <del>19</del> 9	282.29	S1.74	M9 72:70:2 0102/32/2	1334
₱£6.1a	565,492	62.726	830.63	807.53	SE0.E8	61.13	Sr.38	Þ6 9Þ	M9 72:78:1 0105/82/2	1333
250.29	62,384	246.29	890.69	807.28	831.68	862.48	1/66:1/9	16.91	M9 72:74:1 0102/22/2	1331 1332
21:0.23 1:934	264.23 52,492	62.834 62.834	890.E3 21:9.28	807.2a 813.2a	831.68 831.68	862.4a 64.238	S1.28 S1.28	46.94	M9 72:75:1 0105/82\2 M9 72:76:1 0105/82\2	1330
62.258	813.53	Z1×6.S3	880.68	813.53	992.69	8£2.48	15.23	<b>≯</b> 6′9≯	M9 72:71:10103/22/2	1329
62,132	264.29	890.69	992.69	807.28	63.158	862.148	rs.39	16.91	M9 72:70:1 0105/25/2	1328
62.132	927.29	890.69	971.69	264.29	83.158	94£.46	15.55	\$6.9¢	M9 72:78:21 0105/25/2	1327
536.18 936.28	979759 979749	880.£8 880.£8	966.5a	824.28 818.23	879.2a 83.356	981.148 84.238	85.138 65.426	97.34 46.34	M9 72:76:S1 0105/85/2 M9 72:74:S1 0105/85/S	1326 1326
539.19	82.438	876.23	966.23	963.53	971.69	991.149	95.246	97.9h	MG 72:72:21 0105/25/2	1324
981.Sa	945.53	876.53	980.69	PAT.S3	876.53	64.292	977'99	97.94	M9 72:71:21 0105/25/2	1323
981.Sa	159.29	876.53	SE.E3	78.23	971.69	64.292	942.246	97.9Þ	M9 72:70:21 0105/25/2	1322
870.S3 870.S3	62.654 62.436	880.E8 879.S8	₽61.£8 880.£8	1447.53 78.53	971.E9 971.E9	64.292 64.292	85.246 85.138	97.34 97.34	MA 72:74:11 0105/25\2 MA 72:73:11 0105/25\2	1320
981.59	842.S8	876.23	191.69	969.29	921.69	767,292	85.246 85.246	97.94	MA 72:75:11 0105/35\2	1319
981,59	447.53	879.53	SS.53	78.23	971.69	585.148	STE.33	97. <del>94</del>	MA 72:72:11 0102\alpha\2/2	1318
870.53	\$59°Z9	191.69	₽61.E3	96.29	971.69	585.143	S7E.33	97.9 <del>1</del>	MA 72:71:11 0105/25/2	1317
870.Sa	PS9.59	980.69	63.32	78.29	63.284	S85.44	85.246	87.84 87.84	MA 72:78:01 0105/82\2 MA 72:70:11 0105/82\2	1316 1316
900.⊊8 145.⊆8	282.23 426.44	62.906 63.086	S50.58	S88.S9 447.S9	63.284 63.284	64.112 64.112	261.39 945.38	88.8h	MA 72:74:01 0105/32\2	1314
62.294	PAT.23	980.69	161.63	96.59	63.284	64.292	STE.88	97.94	MA 72:7E:01 0103\23\2	SIEL
900.29	264.29	906.29	63.14	69.59	966.53	64.112	<b>480.29</b>	85.34	MA 72:72:01 0102\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	1312
62.294	1447.53	980.69	SE.E8	78.28	63.284	262.49	977'99	97.94	MA 72:71:01 0102/32\2	1311
1482.23 1482.23	447.S3 447.S3	876.Sa 880.Sa	980.5a	PP.T.S3 82.S3	871.68 871.68	262.148 64.292	851.38 85.246	97.94 97.94	MA 12:70:01 01:05/25\2 MA 12:70:01 01:05/25\2	1309 1310
381.S3	A47.S3	380.63	SE.E8	AA7.S3	380.63	991.49	851.38	97.94	MA 72:74:9 0105/25/2	1308
62.186	PPT.23	980.69	₱61.£8	P47.S3	971.69	585.49	942.29	97.94	MA 72:78:4 0103/32/2	1307
62.294	1/29.29	888.28	SE.E8	147.53	980.69	991.49	851.38	97.94	MA 72:72:9 0102/25/2	1306
870.S3 870.S3	62.654 62.654	888.Sa 879.Sa	980.£3	62.528 62.528	880.68 871.68	262.148 64.166	65.246 65.246	87.84 87.84	MA 72:70:9 0103/32\2 MA 72:71:9 0103/32\2	1306
820.23	264. <u>C</u> 3	63.158	880.68	818.29	SE0.E8	64.238	21.23	16.34	MA 72:73:8 0103/33\2	1303
SE1.28	819.59	246.29	971.69	807.23	63.158	61.13	12.33	¥6'9¥	MA 72:74:8 0102\2S\2	1302
62.258	927.Z9	890.69	890.69	807.53	62.924	64.238	12.23	Þ6.3Þ	MA 72:7E:8 0102\2S\2	1301
\$62.042	62.492	Z1-6:Z9	880.68	S62.492	ZE0.E3	E1.49	\$1.50	46.94	MA 72:72:8 01:05/25/2	1300
S2.042 62.258	52,492 52,384	21⁄6:29	880.E8 880.E8	816.28 816.28	\$50.58 \$2,924	64.04	51.39 51.39	16.91	MA 72:71:8 0105/35\2 MA 72:71:8 0105/35\2	1298
\$10.59	1486.23	458.S3	830.63	813.53	426.Sa	64.238	51.29	16.91	MA 72:73:7 010S/3S\S	1297
540.59	267.29	₱ <b>68.83</b> 4	890.69	264.23	<b>52.92</b> ¢	64.13	51.29	¥6.9¥	MA 72:T4:T 0102\22\2	1296
SP0.S0	265.53	890.69	246.29	819.53	426.2a	10.148	51.66	\$6.84	MA 72:75:7 0102/62/2	1595
411.S3 S40.S3	278. <u>2</u> 8 818. <u>2</u> 8	₽10.E8 ₽E8.S3	S21.68 83.068	278.58 284.58	401.6a 429.2a	64.202 64.13	65.066 51.39	21.74 46.94	MA 12:71:7 0102/32\2 MA 12:72:7 0102/32\2	1293
411.Sa	1438.S3	410.63	S21.63	273.23	₽10.6a	64.202	990.89	21.74	MA TS:T0:T 010S\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	1292
62.222	199.29	p10.63	<b>₽10.6</b> 9	273.23	\$6.69	t/60°t/9	Z8S.38	21.74	MA 72:78:0 0102/22/2	1291
900.59	1/99'79	906.29	₽L0.63	273.23	¥01.6a	64.202	₽ <b>\1.3</b> 3	S1.74	MA 72:74:8 0105/25/S	1590
881.28 800.28	447.23 483.23	880.£8 809.£8	\$61.68 \$10.68	PAT.S3 PAB.S3	461.68 410.68	472.4 <del>8</del> 460.48	1/26.28 980.38	6.74 21.74	MA 72:75:8 010S\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	1289 1289
891.59	423.53 447.53	890.69	NOT.E3	813.23	63.284	47S.48	85.246 85.246	£.74	MA 72:31:3 0105/35/2	1287
236.18	P47.53	876.53	101.69	813.23	161.69	472.48	\$1.28	£.74		1286
90.Sa	825.58	<b>78.23</b>	876.53	819.59	96.29	40.48	526.49	£.74		1285
62.24	979	20.63 20.63	63.158	97.79	250.5a	64.22	501.00 F2.83	84.74		1284
62.24	9. <u>2</u> 9	21/6:29 21/6:29	83.158 83.158	8.5a 807.5a	878.28 82.906	61.13 61.13	201.88 201.88	84.74 84.74		1282
240.23	264.53	63.05	246.58	9.29	SE0.E8	SZ0.4a	166.148	84.74	MA 72:71:8 0105\a2\c	1281
4.	4	4.	4.	4.	4.	4.	4.	4.		

1000	22,122	1,000	Y	120020	0.000	29/02/2	(24/4/202	5	2014/03/02/07/07	
1448.19	204.29	959'79	161.63	Z1/6/Z9	6.63	67.49	291,29	18.71	M9 72:17:20102/27 PM	6211
S20.53 S36.13	62.528 62.528	228.28 447.28	380.E3 380.E3	880.68	3.6a 3.6a	69 19 89 19	Z34.23 355.336	48.74 48.74	M9 72:70:1 0105/35\cdots M9 72:70:2 0105/35\cdots	8741
236.13	201-59	228.53	980.63	830.63	809.69	85 19	297'99	48.74	M9 72:74:1 0105/85/2	9211
88.18	62.24	69.29	906729	888.23	63.32	809 19	65.282	99.74	M9 72:76:1 0105/85/2	92 <b>†</b> 1
886.19	99779	69'29	401.69	879.23	63.32	809 19	66.39	99.74	2/26/2010 1:27:27 PM	4741
916.18	972.23	927.28	63.05	SE0.E8	476,63	64.22	12.88	84.74	M9 12:71:1 0105/35/2	1473
Z98.19	62.312	297.53	876.53	20.63	Sec. 63.	991.149	942.246	£.74	M9 12:70:1 0105/82/S	1472
197.18	62.42	297.53	876.53	S28.S3	161.63	585.19	196.354	€.74	M9 72:18:21 0105/85/2	1471
296.19	459.S9	78.29	505.69	63.05	917.63	274.43	291.39	6.74	2/26/2010 12:47:27 PM	0741
88.19	996.29	918.29	426.59	78.53	963.69	925.19	17179	21.74	M9 72:7E:S1 0105/85/S	6911
ZTT.18	996.29	918.29	62.924	966'29	963.69	814.418	282.88	21.74	2/26/2010 12:37:27 PM	8911
61.826	62.294 62.078	927.28 62.636	880.68	82.53 807.53	83.356 831.68	64.238	15.58 51.38	\$6.9b	MR 72:71:21 0105/85/2	2971 2971
169.13	267.53	62.726	971.63	63.122	935.69	454.454	816.33	16.31	MA 72:78:11 0135/35\S	9911
928.19	267.29	216.53	21-6:29	63.032	191.63	1112119	815.33	¥6'9¥	MA 72:74:11 0135/85\S	1911
SP0.S9	767 793	₱£8. <u>5</u> 34	971.69	550.69	93.356	191'19	815.33	16.34	2/26/2010 11:37:27 AM	1463
Z38.13	62.204	87.23	966'79	96.29	63.284	Z8E.148	942.246	97.34	MA 72:72:11 0105/25/2	1462
Z38.13	82.438	1/59.29	966'79	78.23	14.63	Z8E.148	275.88	97.94	MA 72:71:11 0105/32/S	1971
596.19	62.438	87.23	980.69	78.23	813.53	Z8E.148	275.88	97.94	MA 72:70:11:0102\alpha\square	1460
S38.18	62.33	87.23	63.086	96.29	63,284	64.49	945.246	97.9₺	MA 72:73:01 0105\alpha\sq	651
870.28	82,438	876.53	980.69	96.29	917.69	64.49	95.246	97. <b>3</b> ₽	MA 72: 74:01 0105\alpha\$\sqrt{2}	8241
868.19	267.29	867.28	52.032	87.29	855.53	814.48	6.33	89.94	MA 72:75:01 0105\\ 3\\ 2\\ 2\\ 2\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3	1457
411.29	52,492	867.23	63.248	888.29	968,69	15.48	65.39	89'97	MA 72:75:01 0102/32/2	991
\$36.18 \$11.53	52,402 52,492	82.528 62.598	96.2a 41.6a	966'79	824.63	814.48	66.39	46.58	MA 72:71:01 0105/35\2 MA 72:71:01 0105/35\2	991
61.826	62.312	818.58	830.63	Z16'Z9 Z16'Z9	63.248	19E.14	12.23 12.23	4.94	MA TS:T8:9 01:05/35%	1423 1423
928.19	52.312	818.53	830.63	1/28.23	63.248	196.18	15.58	p.3h	MA 72:74:9 0105/35\2	7452
868.18	52.492	906.59	63.248	63.122	824.69	81418	6.39	85.34	MA 72:76:90105/32/2	ISPI
411.23	767 793	906'79	41.69	966.29	63.428	814.418	65.39	86.84	MA 72:72:9 0105/32/2	1420
P11.29	767 793	906'79	520.69	888.29	63.428	119719	66.39	99.94	MA 72:71:9 0105/35\S	6bb1
900.Sa	Z67.Z9	867.23	41.69	888.29	63.428	814.43	864.88	99'91	MA 72:40:9 0105\alpha\sz\z	1448
900.Sa	767.29	867.23	41.69	888.23	<b>368.63</b>	<b>71</b> 9	6.33	86.58	MA 72:72:8 010S\alpha\sqrt	<b>ፈ</b> ቀቃኒ
900.29	285.58	867.23	41.69	63.122	85.53	111911	6£. <del>2</del> 9	86.34	MA 72:74:8 010S\alpha\s2\s	9446
900.Sa	264.53	867.28	SE0.E3	888.Sa	63.428	119:19	6.39	46.58	MA 72:YE:8 010S\\\ 35\\\ S	2445
928.19	881.58	819.29	96.29	158.53	63.248	64.238	21.89	p-9p	MA 72:72:8 010S\\\ 3\\\	1444
868.18	992.39	867.53	41.69	966.29	63.428	814.48	66.39	86.84	MA 12:71:8 010S\\\	EPPI
900.29	62.366	807.58	41.69	888.29	855.53	814,43	6.39	85.34	MA 72: 70:8 01:05/35\square	1445
900.59	62.366	867.28	55.032	888.29	63.23	814,43	6.33	86.54	MA 12:12:7 0102/32/2	lbbl
411.53	996.29	867.23	41.63	966'79	63.338	814.418	5.39	86.54	MA 72:74:7 01:05/32/2	1440
868.18 800.28	62.366 62.492	867.23 807.23	63.14 63.248	966'79	63.23	814.43	65.39 65.39	85.54 85.54	MA 72:72:1 01:02/02/2	1436
900.29	62.492	867.53	41.63	888.Sa 888.Sa	824.E8 63.E3	145.14 143.14	9£.39	88.84 88.84	MA TS:TS:T 010S\\\ MA TS:TS:T 010S\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	1637 1438
20,023	981.23	P47.23	228.23	1458.53	476.63	862.148	51.28	p.3b	MA 72:40:7 01/05/35\2	9641
928.19	62.312	819.29	830.63	₩S8.28	₽7E.E3	862.148	12.23	p'9p	MA TS:T8:8 010S/8S\S	1432
526.16	504.29	P47.S3	830.63	¥£8.⊈9	63.248	196.18	12.23	4.84	MA 72:74:3 01:05/35\Z	1434
296.19	204.29	228.28	890.69	21/6:29	63.248	196.14	65.21	p.3b	MA 72:76:3 0105\alpha\sqrt{2}	1433
91.29	12,53	447.53	83.158	246.53	63.248	196.164	965.336	7.97	MA 12:12:0 0105/05/S	1432
61.826	204.23	228.23	890.69	SP6.S9	63.248	54,472	966.336	7'97	MA 72:71:8 0105\85\%	1431
S36.18	204.29	<i>\$</i> \$7.59	83.158	<b>₽£8.</b> 29	475.53	496.48	<b>866.336</b>	<b>1.34</b>	MA 72:70:8 010S\85\2	1430
536.19	201.29	819.59	96.29	4£8.S3	476.63	196.18	3££.23	4.34	MA 72:78:8 010S\\\	1429
817.18	62.312	Z28.Z9	96'79	158.29	83.248	495.48	21.28	P.9b	MA 72:74:3 010S\\\	1428
S26.19	62.312	<del>11</del> 7.23	890.69	50.69	475.53	196,364	12.23	4.94	MA 72:76:8 0105/85\S	1427
900.29	62.366	906.29	41.63	888.29	85.338	16.31	66.39	86.84	MA 72:72:3 0105/32/2	1426
868.18	995.30	906'79	ZE0.E8	87.23	83.428	64.31	5.33	86.54	MA 72:11:2 0105/32/S	1425
900.2a	82.366 S2.492	867.23 867.23	63.032 63.032	87.23	63.428 63.23	1119'19	261.33	46.58	MA 72:10:0 0103/03/2	1424
981.23	429.29	87.53	¥61.63	96.23 888.23	14.63	865.148 16.131	275.39	88.34 88.34	MA 72:72:4 0102/32/2 MA 72:72:4 0102/32/2	1453
870.53	82.438	87.23	161.63	96.28	812.63	Z8E.148	275.23	97.94	MA 72:76:4 01:02/32/2	1421
236.19	62.546	876.53	980.69	96.29	14.63	Z8E.148	95.246	97.34	MA 72:72:4 01:05/85\2	1420
Z96.19	62,438	87.23	161.69	78.23	14.53	285.148	275.88	97.3b	MA 72:71:4:0105/25/S	6141
Z26.18	62.438	888.23	980.69	78.23	971.69	64,292	275.33	97.94	MA 12:70:4 0102/22/2	8141
Z36.13	62.33	888.23	980.69	78.23	63.284	S8E.A8	275.33	97.94	MA 72:73:E 010S\\\ 35\\\ S	1101
\$36.19	82.438	888.23	966'79	447.53	14.63	991.168	85.246	97.94	MA 72:74:6 010S\\\	9141
1/27.18	62.204	₱ <b>9</b> 979	966.29	78.29	63.284	562.149	942.246	97.34	MA 72:7E:E 01/05/32/2	GIPI
Z36.18	62.33	1/29.29	888.Sa	<del>11</del> 7.29	63.284	64.292	851.38	97.34	MA 72:72:6 0102/32/2	plpl
Z98.19	62.438	87.28	966'79	447.53	14.63	991.49	65.246	97.34	MA 72:17:5 0103/35/S	1413
S20.23 S36.13	62.438 62.438	830.63 87.23	888.23	96.23	63.284	64,434	92,138	97.94	MA 72:10:2 0103/02/2	1415
52.042	267.53	\$2.834 890.53	830.E3	918.53 429.53	93.356 494.69	64,454 64,454	463.38 816.38	\$6.34	MA T2:T2:S 010S/3S\2 MA T2:T3:S 010S/3S\2	1101 0101
251.23	819.29	468.Sa	971.69	426.Sa	494.69	946.48	924.28	16.31	MA 72:75:20102/32/2	60pl
62.042	62.384	62.834	971.69	807.23	93.356	946.46	924.26	16.31	MA TS:TS:S 010S/8S\S	1408
SP0.S9	264.29	\$2.83¢	890.69	918.29	999.328	945.49	65.426	₽6.3ħ	MA 72:71:S 010S\asylog	70pl
62.042	264.29	927.29	971.69	62,924	996.69	945.46	816.33	16.31	MA 72:70:2 0102/25/S	90⊅↓
62.042	<b>186.29</b>	ÞE8.29	830.63	918.29	935.69	945.49	15.23	₽6.3Þ	MA 72:78:1 0102\alpha\sq	1409
₽£6.19	\$85.28	1/68.29	921.69	918.29	998.69	1454,454	816.33	Þ6.9Þ	MA 7S:74:1 010S\asy2\s	1404
52.042	62.294	₽£8.Z9	21-6:29	918.29	63.158	64.238	816.33	<b>Þ</b> 6.9Þ	MA 72:7E:1 0102/82\S	1403
1/26,19	186.28	62.834	21-6.59	62.924	494.69	8£2.49	815.33	16.31	MA 72:72:1 0102/32/2	1402
1/26.13	Z67°Z9	158.53	246.20	429.2d	63.266	862,238	816.33	16.94	MA 72:71:1 01:02/25/2	1401
61.934 928.19	62.384 62.384	1/E8/Z9	246.50	918.53	992.69	64.13	65.21	\$6.9k	MA 72:10:1 0102/2/2	1400
1/26.13	62.384 62.384	62.726 62.726	21-6.29 21-6.29	82.816 82.816	997.E9 997.E9	94E.49	56.318 65.318	16.3h	MA 72:72:S1 0102/32/2 MA 72:73:S1 0102/32/2	1398
₽£6.18	62.294	9E3.E3	458.S3	82.816	831.68	64.238	51.28	\$6.8\$ \$6.8\$	MA 72:76:21 0105/35\2	1366
411.53	474.53	918.29	63.E3	966'29	63.212	64.292	282.282	21.74	MA 72:72:S1 0102/32\2	1396
900.29	199979	918.29	63.23	78.29	\$63.32	814.48	861.88	21.74	MA 72:71:21 0105/35\2	1395
900.29	996.29	906.29	₽Z6.Z3	78.23	81.446	64.292	471.39	21.74	MA 72:70:S1 010S/aS/S	1384
900.29	474.28	906.29	63.122	278.28	512.69	64.292	282.39	21.7 <del>4</del>	M9 72:72:11 0102/22/2	1393
88.19	474.23	906.29	410.69	87.29	401.69	814.43	282.282	\$1.74	M9 72:74:11 0105/25/S	1392
88.18	998.29	918.29	410.69	78.29	\$6.69	64.202	282.28	\$1.74	M9 72:76:11 0105/82/2	1391
891.29	\$2,654	879.28	#e1.6a	528.29	266.68	574.472	192.39	6.74	M9 72:72:11 0102/22/2	1390
891.29	62,42	890.69	401.69	96'79	265.58	Z8E.49	65.354	£.74	M9 72:71:11 0105/82/2	1389
90.29	52.53 52.55	297.23	876.53	96'79	53.284	286.4a	192,354	E.74	M9 72:70:11 0102/22/2	1388
90.2a 90.2a	52.528 62.528	18.23	P61.00	9679	265.60 59.392	585.4a	#96.38	6.74	M9 72:78:01 0102/25/2	1387
881.28	62.654 62.42	78.23	PU1.60	96'79	Z6E.E9	472.48	977'99	6.74	M9 72:74:01 0102/22/2	1386
S26.18	62.528	78.2a 78.2a	879.2a 401.6a	447. <u>C</u> 3 228. <u>C</u> 3	63.284 63.284	472.4a 286.4a	942.246 65.246	E.74 E.74	M9 72:75:01 0102/25/2 M9 72:75:01 0102/25/2	1384
S26.18	82.528 62.52	297.23	\$20.59	228.29	292.69	472.48	48£.88 avc 3a	E.74 E.74	M9 75:71:01 0105/35/2	1383
238.13	62.42	78.23	101.63	447.53	182.68	Z82.43	95.246	E.74 6.74	M9 72:70:01 0105/35/2	1382
90.29	82.528	297.29	63.104	96'79	830.63	Z8E.148	95.246	£.74	M9 72:78:010 9:57:27 PM	1381
90.29	62.528	78.23	876.23	819.29	890.69	64.274	65.246	£.74	M9 72:74:9 0102/22/2	1380
ماد	الت	d.	also	d.	de de	de de	de de	ek	(Log) european	

Ambient Temperature Thermocouple 3 Thermocouple 3 Thermocouple 4 Thermocouple 5 Thermocouple 6 Thermocouple 8 \*F \*\* \*F \*\* \*F \*\*\* \*F \*\*\*

420.28	P86.59	9.29	881,68	52,122	887.68	469.49	6.39	40.94	MA 72: 74:0 0 105:175\square	1578
420.C3	485.28	927.29	831.68	521.69	Z99'E9	169.49	804.89	40.04	MA 12:15:0 0102/12/2	1191
97.18 583.18	48£.28 872.58	827.28 827.28	831.58 831.58	63.014 SS1.63	S87.63	469.48 469.48	804.28	46.04 46.04	MA TS:TI:8 010S/TS/S MA TS:TS:8 010S/TS/S	8781 8781
67.18	62.384	9.29	831,69	\$10.6a	N33.63	₽£9.₽8	804.28	40.84	MA 72:40:8 01:05/175/S	1574
916.19	81.59	82.7.26	SS0.58	410.69	887.68	115.13	801-39	40.94	MA TS: T8: 8 0 POS! TS\S	1573
64.18	62.15	9.29	918.29	63.014	199.69	964.43	919'99	40.94	MA 72:T4:8 010S/TS/S	1572
67.18	<b>872.29</b>	62.6	62.924	63.122	944.69	<b>54</b> 5.44	5.28	40.04	MA 72:75:8 0 105/175/S	1291
916.19	972.59	9.29	SE0.E9	410.69	S36.E3	<b>9£4.49</b>	12.33	40.94	MA TS:TS:8 0 LOSITSIS	07 <b>2</b> 1
Z89.18	62.15	9.29	SE0.68	906.29	344.63	1119°119	801-39	¥0.04	MA 72:17:5010 5:17:2\square	6991
288.18 288.18	87 <u>2.5</u> 8 81. <u>5</u> 8	9'79 9'79	429.5a	906.59	488.68 S88.68	463.48 445.44	6.63	46.04	MA TS: TO: A OPOSITSIS MA TS: TO: B OPOSITSIS	89G1
67.18	31.23	9.29	918.59	410,63	S33.63	964.43	6.39	70°97	MA TS:TA:A OFOSITSIS	299 L
181.18	62.15	9.29	₽Z6.Z9	906.29	199.69	64.328	6.39	40.04	MA TS:TE:4 OFOSITSIS	9991
283.13	62.15	264.53	\$26.Sa	906'79	956.69	964.436	6.39	₩0.84	MA TS:TS:4 O LOSITSIS	1991
S17.18	62.33	579.59	63.104	980.53	₱£7.£8	919.49	Z91 <sup>,</sup> 29	SZ.34	MA TS:TI:4 O LOSITSIS	1563
STT.18	62.33	87.23	906.29	78.53	₽£7.£8	64.49	\$75.38	46.22	MA 72:70:4 010S\TS\S	1562
277.18	62,222	276.28	63.104	980.69	968.69	919.49	65.264	46.22	MA 72:73:6 0102/12/2	1991
493.19 277.19	62.33 62.33	278.28 278.28	966'Z9	96. <u>4</u> 8 78. <u>4</u> 8	929.63	64.49	92.264	46.22 46.22	MA 72:14:6 0102/12/2	0991
236.19	515.23	A47.23	83.158	80.68	868.68 868.68	79,48 582,48	99°599	4.34	MA TS:TS:E 0102\TS\S MA TS:TE:E 0102\TS\S	8331 8331
296.19	62.312	P47.53	63.158	63.14	63.59	Z9G.49	966.33	4.64	MA 72: \Tr 6 0102\75\2	7331
61.826	204.29	447.23	890.69	30.69	869.69	79.49	444.39	4.84	MA TS:TO:E O10S/TS\s	9991
526.18	62,312	816.58	890.69	21/6.29	869.69	Z9G.1 <sub>9</sub> 9	<b>bbb.</b> 39	4.84	MA 72:73:S 010S\17S\2	1999
817.18	881.28	816.28	96.29	60.69	68.69	574.43	4444.29	4.84	MA 72:74:S 010S\75\\$	1564
61.826	62.312	PAT.28	228.28	21-6.29	63.69	Z9G.F9	<del>1111</del> ,23	4.84	MA 72:7E:S 0102/75/2	1553
328.13 236.13	62.312 62.312	813.53 813.53	96'Z9	62.942 63.14	863.63 S84.63	232.43 274.43	12.23 444	p.3p	MA 72:72:2 0102/72/2	1551 1552
928.19	515.29	823.23 812.52	890.69	216.53	S84.E8	274.43	965.33 16.33	p.3b	MA TS:TI:S OFOSITSIS MA TS:TI:S OFOSITSIS	0991
817.18	881.29	813.23	96.Sa	80.69	47E.E8	574.43	12.33	4.34	MA TS:T8:1 0102\TS\S	6 <b>5</b> 51
61.826	981.Sa	825.58	Z28.Z9	₱£8. <b>2</b> 9	584.69	Z9G't/9	12.39	4.84	MA 72:74:1 0102\75\2	81/G1
61.826	62.186	816.28	96.29	Z1+6:Z9	₽ <b>7</b> €. <b>6</b> 9	ST4.43	12.23	4.64	MA 72:75:1 0102/75\square	1 <del>24</del> 1
868.18	998.29	807.53	63.248	966.29	Z99.E9	S39.149	65.39	88.84	MA 72:72:1 0102/15\square	1246
868.18	62.258	807.53	\$1.69	52,122	925.53	115.10	66.39	86.84	MA 72:71:1 0102/75\2	1542
67.13 868.13	82.28 62.366	807.5a 807.5a	ZEO.E3	85.996 62.996	63.662 63.428	145.48 145.48	£.88 £.88	82.31v	MA 72:10:1 0102/12/2	1544
226.19	62.33	876.53	1-61.6a	890.69	808.68	862.14a	S75.38	97.3h	MA 72:72:21 0102/72/2 MA 72:72:21 0102/72/2	1542 1543
526.19	62.33	1/29.29	\$61.E3	830.63	813.69	67.49	STE.33	97.94	MA 72:76:S1 0102\72\2	1541
298.19	62.33	19979	\$61.E9	971.69	813.53	865.49	275.33	97.9 <del>p</del>	MA 72:72:S1 0102\75\2	1540
Z38.13	££.33	87.28	966.29	96.29	803.63	67.49	275.33	97.94	MA 72:71:S1 0102/75\s	663 r
S26.18	62.438	87.23	980.69	830.63	813.53	90Y. <del>1</del> 49	STE.33	9Y.94	MA 72:T0:S1 010S\TS\s	1538
298.19	62.33	87.29	980.69	890.69	809'69	67.49	SYE.39	97.94	MG 72:72:11 010S/9S/S	1537
828.18 #87.18	62.204 62.204	959.S9 959.S9	971.69 966.59	95°79 95°79	\$63.69 803.69	64.544 582.64	815.23 345.246	46.34 87.34	M9 72:74:11 0102/32/2	1536
₽C6.13	62.294	357. <u>5</u> 3	371.£3	63.122	ST3.E3	M2.13	815.23	16.34	M9 72:72:11 0102/32/2 M9 72:75:11 0102/32/2	1534
928.19	162.23	9£3.£3	830.63	63.122	273.68	19119	816.38	16.31	2/26/2010 11:17:27 PM	1633
928.19	981.29	959.29	971.69	ZE0.E3	869.69	<b>1119</b> 119	815.33	16.91	M9 72:70:11:0102/32/2	1532
₽£6.19	62.294	9E9.E9	830.63	63.122	573.53	121.113	815.33	<b>1</b> 6.31	M9 72:78:01 0105/82\Z	เยรเ
7.18	62.186	62.636	890.69	<b>₽</b> Z6. <b>Z</b> 9	955.59	424.49	15.33	16.34	M9 72:74:01 010S/3S/2	1530
928.19	981.29	82.528	246.29	62.924	935.59	<b>445.43</b>	816.33	16.91	M9 72:7E:01 0105/35/2	1529
828.18 828.19	981.29	969.59	\$58.59	918.59	494.69	\$5\$.45	12.23	46.94	M9 72:72:01 0102/32/2	1528
900.29	62.294 62.294	62.53 822.53	221.E8 S2.942	426.29 42.924	444.69 494.69	64.526 64.454	575.33 15.33	21.74 46.94	MP 72:40:01 01:02/25\/ MP 72:41:01 01:02/25\/	1526 1527
88.18	995.29	69.59	63.014	966.23	868.E8	9ZS.49	275.33	21.74	Mq 72:78:0109:02/25/2	1226
900.29	62.24	69.29	63.122	63.104	853.E3	9ZS.49	864.88	21.74	M9 72:74:9 0105/32/2	1224
277.18	62.24	69.29	410.69	63.104	863.69	814.43	575.33	21.74	M9 72:75:9 0105/32/2	1223
S26.18	52.42	78.Sa	\$06.69	63.158	917.69	85.1-8	Z91Z9	€.74	M9 72:72:010 9:27:27 PM	1522
4GT.16	62.42	\$59.S9	879.29	63.05	929.69	82.49	<b>56.354</b>	€.7₽	M9 72:71:9 010S/aS/2	1521
S26.10	212.30	Z97.Z9	63.104	63.05	Z66.60	86.48	198.384	E.74	M9 72:70:9:0102/22/2	1520
S38.18 S36.18	62.42 62.312	429.58 429.54	401.E3 401.E3	63.05 63.05	265.63 265.63	S8E.48 S74.48	97.246	E.74 E.74	M9 12:72:8 0102/22/2 M9 12:73:8 0102/22/2	8131 1519
1/27.18	62.222	192.58	876.53	96.29	Z6E.E3	286.48	65.246	£.74 6.74	M9 72:76:8 0102/35/2	1191
197.18	62.312	62.564	876.53	Z98.Z9	63.59	282.49	942.23	£.74	M9 72:72:8 0105/35/2	1216
808.19	97S.S9	816.28	83.158	53.032	272.69	295.49	924.39	84.74	M9 72:71:8 010S\82\2	9191
916.19	504.29	813.53	60.69	906.29	P94.E9	454.454	6.39	84.74	MS 72:70:8 010S\alpha\sq	1214
916.18	201.20	62.726	69.05	SE0.E8	S72.69	Z9G.1+9	12.23	84.74	M9 72:18:7 0102/82/2	1513
808.18 7.18	82.28 62.168	813.53 82.53	S28.S3 S28.S3	967.23 906.23	476.6a 4464	84.328 64.454	S01.33 12.33	84.74 84.74	M9 72:76:7 0105/85\2 M9 72:74:7 0105/85\2	191 191
88.18	62.24	69. <b>2</b> 9	53.014	876.53	963.63	803.148	95.33 501.33	33.74 81.71	M9 72:72:7 0105/82/2	1610
199.19	81.58	69.59	\$10.6a	888.59	63.428	179	Z8Z.23	39.7h	M9 72:71:7 0102/32/2	6091
9€7.19	825.58	62.636	380.63	830.63	63.59	85.48	<b>366.33</b>	48.74	M9 72:70:7 01:05/32\Z	1508
Z26.19	516.28	PA-7.28	876.53	21/6.53	809.69	196.14	966.39	48.74	M9 72:78:0 0105/35/2	7031
367.18	62.312	₩.T.S3	876.28	\$58.59	992.69	196.149	8ZZ'99	48.74	MR 72:44:0 0102/02/2	1506
823.13 857.13	#02.20	969.29	876.58	4c6.50 246.53	476.6a	49E.49	9EE.33	48.74	M9 72:32:0105/22/2	1506
8ca 1a	62.204	82.438 62.636	880.68 879.28	458.23 458.23	63.374 63.266	1436.148 1436.148	85.228 65.228	48.74 48.74	MP 72:71:8 0102/82/2 MP 72:72:8 0102/82/2	1503
67.18	1485.28	918.29	83,69	410.69	153.69	964.43	815.33	20.84	M9 72:70:8 0105/85/2	1502
916.18	1/86.28	827.Z6	62.924	63.014	8141.68	145.14	815.33	48.02	M9 72:78:8 0105/28/2	1601
67.18	1/86.29	9°Z9	ZE0.E9	906.59	83.446	84.328	815.33	48.02	M9 72:74:8 010S/3S/2	1600
67.18	972.29	9.29	ZE0.E9	867.59	344.E3	964.43	816.33	48.02	M9 72:76:3 0105/35/2	66Þ1
67.18 816.18	1/86.23	927.28	83.158	906.29	9446	826.49	816.33	48.02	2/26/2010 5:27:27 PM	1498
67.13	872.28 872.28	827.28 82.816	SE0.E8 881.E8	63.014 63.122	935.69 935.69	64.436 64.328	815.33 815.33	\$0.81 48.02	M9 72:10:00102/25/2	26⊅l
7.13	97S.S3	818.28 857.58	83.59	906.29	\$35.69 935.69	964.436	804.23	48.02	M9 72:70:8 0102/82\2 M9 72:70:8 0102/82\2	9671 9671
919.19	972.23	827.Z8	83.158	63.014	94469	964.43	804.88	48.02	M9 72:74:4 0105/35/2	1494
67.18	1/86.28	9.29	83.158	906.59	91-1-69	964.436	816.33	48.02	MR 72:7E:4 0102/22/2	1493
67.18	1/86.29	927.29	62.924	<b>\$10.69</b>	91/1/29	84.328	816.33	48.02	M9 72:72:4 0102/32/2	1492
916.19	1/86.23	927.28	260.69	906.29	944.69	964.436	816.39	48.02	M9 72:71:4 0105/35/2	1651
67.18 67.18	972.20	827.28	831.E3	906.29	965.69 93.356	964.43	815,38	48.02	Mq 72:10:0 0102/25/2	1490
816.18 87.18	486.5a	827.28 818.28	63.158 62.924	\$10,63 \$2,906	433.63 433.64	9£4.43 9£4.43	804.83 804.83	20.84 48.02	M9 72:74:6 0102/82/2 M9 72:76:6 0102/82/2	1488 1486
919.19	186.53	327.23	SEO.E3	906.29	83.446 63.446	9EV V9	815.33 805.33	48.02	M9 72:78:6 0105/85/2	78Þ1
67.18	1/86,53	82.7.28	SE0.E8	906.59	935.69	64.328	801-39	Z0.84	M9 72:72:E 0102/25/2	9851
916.18	52.384	62.816	SE0.E9	906.59	453.59	<b>445.44</b>	816.33	48.02	M9 72:11:5 0103/35/2	3841
7.10	972.28	918.29	62.924	906.29	944.69	64.202	12.88	48.02	M9 72:70:6 0102/82/2	1484
67.18	PS:.284	918.29	83.158	906.29	94469	64.202	815.23	\$0.8	Mq 72:57:20102/22/2	1483
8£7.18 816.18	62.384 62.384	A47.53 827.53	S28.S3 63.158	627.28 410.63	47E.E3 83E.E3	64.256 64.436	861.28 816.23	48.74 20.84	MG 72:72:50102/32/2	1481 1482
PP8.18	212.312	9E9.Z9	876.53	827.28 267.59	A75.63	196.18	85.33 851.33	48.74 A8.7A	M9 72:72:2 0105/32/2 M9 72:75:2 0105/32/2	1480
	de un contra	±.	±.	±.	₫.	<b>3.</b>	3.	36		

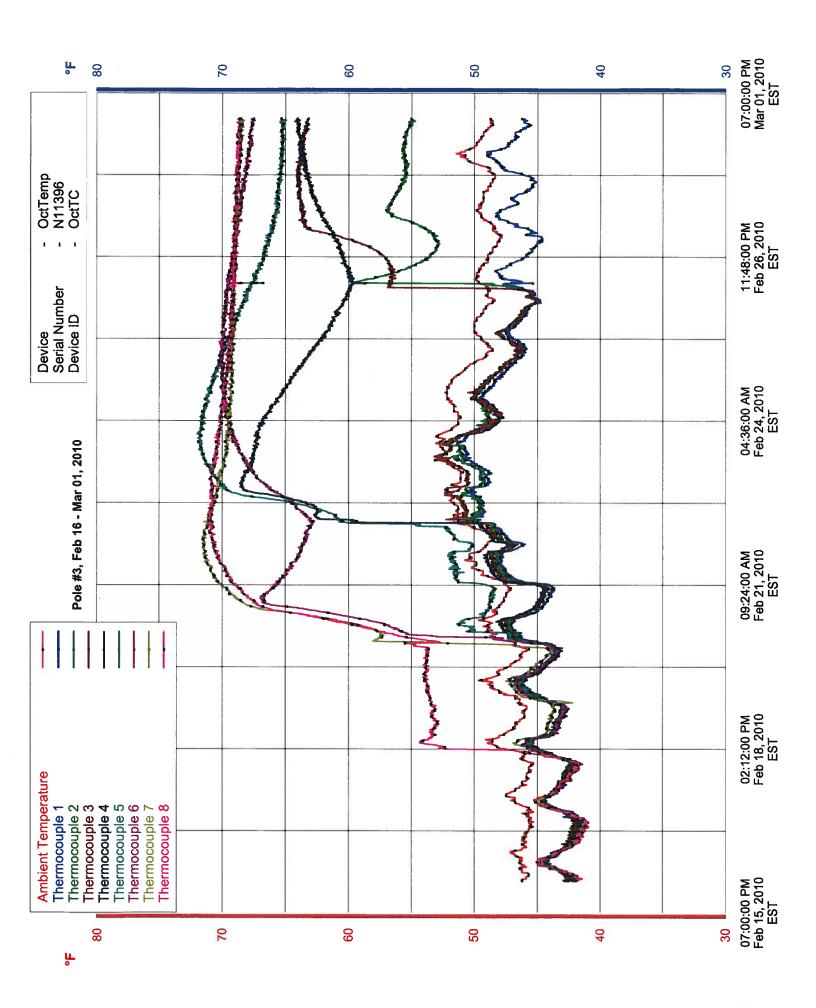
277.18										
	62.24	69.29	\$10.6a	Z0£.£9	227.63	<b>469.49</b>	282.28	Zľ./þ	M9 72:72:11 0102/72/2	8491
277.13	52.132	282.29	410.69	<b>S06.68</b>	537.63	64.724	282,282	\$1.74		249L
289.19	99E.Z9	282.58	p10.6a	63.104	63.752	64.724	471.88	\$1.74		9291
88.19	62.24	69.59	P10.63	63.212	878.63	169.14	282.88	21.74		
577.18	52.132	288.58	63.122	63.212	878.63					9791
STT.18	62.132	69.29				427.44	282.28	21.74		4791
			63.23	401.69	PP9.69	568.49	282.28	21.74	M9 72:72:01 0102/72/2	£791
289.19	62.132	474.53	10.63	63.104	1119.69	64.526	282.28	S1.74	M9 72:72:01 0102/72/2	1672
289.19	52,132	474.53	₱26. <u>S</u> 9	401.69	63.644	PE9.P3	SYE.39	S1.74	M9 12: T1:01 0105/15/2	1491
473.19	SP0.S9	282.59	₱26. <u>5</u> 9	63.212	878.63	₱£9.₽9	471.89	Sr.74	M9 72:70:01 0105/72/2	0491
288.18	SE132	474.53	PZ6.23	966.29	63.644	975.14	282.28	Sr.74	M9 12:13:010 S/12/2	699 L
#97.18	515.23	1997.29	S0E.E8	83.1.58	917.69	907.49	Z91-29	£.74	M9 72:74:0 0102/72/2	1668
596.19	62,222	\$59°Z9	PO1.69	63.158	917.63	907.48	291.39	£.74	M9 72:76:90105/72/2	Z991
8Z9.19	62,222	\$59°Z9	401.69	265.69	63.824	907.48	1/26.33			
#GT.18	62.222	82.438						£.7 <del>4</del>	MP 72:12:010 9:27:27 PM	9991
			876.53	831.69	4S8.E8	907.49	192.39	€.7₽	M9 72:71:9 0105/72\square	2991
45T.18	411.29	1/95.59	P01.69	63.158	817.E8	907.49	945.246	€.74	M9 12:10:9 0102/12/2	1991
829.19	411.53	8£4.S3	78.53	63.05	917.69	85.48	95.246	E.74	M9 52:58:80102/72\2	1663
61.628	886.13	62.33	78.23	96.29	63.59	85.48	51.39	£.74	M9 12:14:8 0102/12/2	1662
808.19	891.29	ra.5a	S1-9-t2	41.69	887.69	97.49	6.33	84.74	M9 72:76:8 0102/72\2	1991
7.18	891.29	819.53	246.53	63.23	878.69	Z99.49	6.39	84.74	Mq 72:72:80105/72/2	0991
7.18	90.29	816.58	90.69	<b>≯1.63</b>	88.68	299.149				
7.18	90.29	12.53					6.39	84.74	M9 72: 71:8 0102/17:\( \int \)	6991
			ZÞ6:Z9	866.69	89.69	599.49	12.23	84.74	M9 72:10:8 0102\172\2	8991
19,19	90'79	62.51	256.29	SE0.E9	191.69	S95.49	6.39	84.74	M9 72:72:5 0102/12/2	∠991
19.19	298.19	12.53	S1-9.59	\$50.69	\$78,69	64.454	12.33	84.74	M9 72:74:7 0102/72/2	9991
7.18	90.29	972,23	S28.S3	906.29	\$72.69	595.149	6.39	84.74	M9 12:76:7 0102/12/2	3331
88.18	62.24	954.59	₽10.E3	63.086	929.69	919.49	66.39	99.74	M9 12:12:1 0102/12/2	1664
67.19	81.59	P92.29	₽10.E3	63.212	9E3.E9	809.149	Z8Z.39	99.74	MR 72:71:7 0102/72\s	1653
88.18	62.024	997.29	906'Z9	980.69	Z67.68	919'19	282.28	99.74	M9 72:70:7 0102/72/2	1662
62'19	62.15	92459	906'79	876.53	Z37.63	802.148	471.23	99.74	M9 72:78:8 0102/72/2	1991
199.19	61.59	924:79	63.104	87.53	63.536	919.49	282.28	99.74	M9 72:74:0106:47:2/2	
67.19	62.15	924.59	867.53							1650
199.19	420.2a	495.Sa 23.664	\$01.63 807.63	880.E8 880.E8	63.626	919.49	282.282	99.74	M9 72:7E:8 0102/12/2	6191
					966.69	805.149	282.28	99.74	M9 72:72:0 0 to 21/2/2	8 <del>1</del> 91
1448.13	62.312	845.58	880.63	63.266	<b>₽16.63</b>	889.1/9	Z91.Z9	48.74	M9 72:71:30102/12/2	∠ <del>1</del> 91
64.18	PZ0.29	995.29	101.69	380.63	929.69	805.49	PZ1.88	99.74	M9 72:70:8 0102/72/2	91/91
199.19	62.24	<b>1799</b> 739	₽10.63	876.53	63.626	919.49	282.29	99.74	M9 72:78:8 0102/72/2	9191
<b>#99</b> '19	82.15	199729	<b>₽10.63</b>	980.69	S27.E3	919.49	282.28	99.74	M9 72:74:8 0105/72/2	1644
199'19	62.15	1/99.29	P10.63	63.086	929.69	919.49	6£.3a	99.74		
199.19	62.24	62.564	906.59	63.212	S37.E3				M9 72:75:010 5:37:27 PM	E191
19.18	90.29	13.53				91979	Z8Z.Z9	99.74	M9 72:12:8 0105/72/2	1642
			228.28	SE0.E9	89.69	1454.454	201.29	84.74	M9 12:71:8 0105/15/2	1491
484,19	90.29	15.53	927.29	867.28	272.69	64.454	12.39	84.74	M9 72:70:8 01/02/72/2	1640
19.19	90.29	201.53	25942	SE0.E9	\$9¥.69	64.328	12.23	84.74	M9 72:78:40102/72/2	6E91
19.18	<b>26.19</b>	15.53	21/6.53	906.59	53.572	454.454	12.23	84.74	M9 72:74:4 0102/72/2	1638
Z-19	881.28	15.53	ZÞ6:Z9	SE0.E3	89.69	<b>424.43</b>	6.38	84.74	2/27/2010 4:37:27 PM	1637
808.19	90.29	15.23	S28.S3	SE0.E9	887.68	Z99'1/9	6.33	84.74	M9 72:72:4 0102/72/2	1636
916.19	831.23	816.58	21/6:29	b1.63	89.69	299.49	6.39	84.74	M9 72:71:4 0102/72/2	1635
808.13	891.29	13.53	90.69	550.69	887.59	233.143	6.88	84.74	M9 72:70:4 0102/72\2	1634
916.18	891.29	816.58	80.68	41.69	887.63	S33.43				
8Z3.13	411.23	62.438					6.39	84.74	M9 72:72:0103:172\2	1633
			78.29	93.05	63.626	64.382	51.39	6.74	M9 72:74:0103/72/2	1632
197.19	411.59	1/99/79	876.53	63.05	929.69	85.148	S34.83	£.74	M9 72:76:6 0102/72/2	1631
526.19	411.59	1/99729	876.53	96.59	917.E3	418.49	1/26.354	€.74	M9 72:72:6 0102/72/2	1630
298.19	62,222	Z97.Z9	P01.63	831.69	917.69	83.48	294.29	£.74	M9 72:71:6 0102/72/2	6Z91
238.13	S15.2a	\$29°Z9	1/61.E3	83.158	917.69	85.48	594.39	£.74	M9 72:70:6 0102/72/2	1628
517.13	52.132	62.384	62.924	63.104	PP9.E9	923.49	282.28	21.74	M9 72:72:2 0102/72/2	1627
88.18	SE1.SB	S82.S8	521.69	63.212	878.63	<b>₽€9</b> ′₽9	275.33	21.74	M9 72:47:20102\72\2	1626
61.592	62,186	204.29	21/6:29	918.29	273.69	<b>454.45</b>	21.28	16.31		
7.19	381.53	9£9.S9	21/6.Sa	SE0.E3					M9 72:7E:2 0102/72/2	1625
562.18					869.69	P45.F4	21,23	\$6°9\$	M9 12:12:2 0102/12/2	1624
	981.29	822.53	890.69	63.122	887.63	146,148	924.69	<b>⊅</b> 6′9 <b>⊅</b>	M9 72:71:2 0102/72/2	1623
61.826	62.294	9E9.Z9	890.69	SE0.E3	869.E9	79.4a	816.33	<b>16</b> .91	M9 72:70:2 0102\72\2	1622
61.826	981.Sə	8S2.S3	Z1/6.Z9	SZ1.E9	887.63	79. <del>1</del> 9	816.33	<b>#6</b> '9#	M9 72:78:1 0102/12/2	1621
#9Z.18	62.204	82.546	966.53	890.69	809.69	64.43	945.246	97.94	MR 72:74:1 0105/72\2	1620
238.13	62.204	91-2:29		000.00	809.69	865.148	\$75.39			6191
	,0000	213 62	966'79	890.69				97.94	M9 72:76:1 0102/12/2	
919.19	62.33	91/2.S9			809.69	865.148	275.38	97.84	MPI 12:12:1 0102/12/2	
	££.33		P61.69	890.69	809.E3 809.E3	969'149 969'149	STE.33	97.94	M9 72:72:1 0102/72/2	8191
598.19	62.204 62.33	\$29.59 8\$.546	969.29 161.69	890.E9	809.69	907.49	84.29	97.34 46.76	M9 72:71:1 0102\72\2 M9 72:72:1 0102\72\2	7191 8191
598.19 538.19	62.28 \$02.58 62.58	87.28 428.53 848.53	980.63 999.53 191.69	871,58 880,58	803.63	907.48 907.48	84.33 84.33	97.84 87.84 87.84	M9 TS:T1:1 0102\T2\Z M9 TS:T1:1 0102\T2\Z M9 TS:T2:1 0102\T2\Z	9191 8191
868.18 538.18 538.18	51.53 52.53 402.53	87.53 \$2.53 \$28.53 \$\$2.53	906.59 980.59 969.59 1491.69	521,53 871,53 871,53 880,53	299.69 917.69 809.69	443.48 807.48 807.48	96.33 84.33 84.33	82.84 87.84 87.84 87.84	M9 72:72:2010 0102/72/2 M9 72:70:10102/72/2 M9 72:71:10102/72/2 M9 72:72:10101/72/2	2191 3191 7191 8191
7.18 898.18 538.18 538.18	31.28 31.29 30.28 402.28	807.23 8.53 87.53 \$23.53 88.53	41,69 80,69 860,69 861,69	SS1.63 SS1.63 871.63 830.63	77,69 299,69 809,69	S33,143 1413,143 307,143 307,143	£.39 8£.39 84.38	99°94 96°39 96°39 96°39	M9 T2:T4:S1 010S1TS/S M9 T2:T6:S1 010S1TS/S M9 T2:T0:1 010S1TS/S M9 T2:T1:1 010S1TS/S M9 T2:T2:1 010S1TS/S	4191 3191 7191 8191
7.19 61.89 51.89 51.89 51.89 51.89	882.58 81.58 81.58 86.58 \$05.58	807.23 807.23 87.23 \$23.23 \$23.23	50.059 60.59 60.05 60.09 60.09 60.190	586,59 521,59 521,59 671,59 890,59	878,69 538,69 577,69 808,69 808,69	229.19 229.19 1113.19 307.19 307.19	6.39 66.39 84.39 84.39	86.34 87.34 87.34 87.34 87.34	M9 72:76:21 0103/75/2 M9 72:74:21 0103/75/2 M9 72:70:1 0103/75/2 M9 72:70:1 0103/75/2 M9 72:72:1 0103/75/2	4191 4191 6191 7191 8191
817,18 7,18 7,18 868,18 288,18 288,18	870.58 882.58 81.58 81.58 85.58 102.58	822.28 807.28 807.28 87.28 \$2.58 845.28	36.23 260,63 41,63 360,63 360,63 461,63	60,69 699,59 521,69 571,69 671,69 890,69	62.69 878.69 77.69 589.69 809.69	282,48 283,48 283,48 64,706 64,706	65.33 65.39 65.39 65.48 65.48	63.94 86.34 86.34 87.34 87.34 87.34	M9 72:72:1 0103/15/2 M9 72:70:1 0103/15/2 M9 72:70:1 0103/15/2 M9 72:70:1 0103/15/2 M9 72:70:1 0103/15/2 M9 72:72:1 0103/15/2	2191 6191 6191 6191 7191 8191
817,19 817,19 818,19 7,19 888,19 238,19	381,53 870,53 832,53 81,53 81,53 86,53 102,53	819.59 852.59 807.59 807.59 87.59 87.59 81.50 81.50 81.50 81.50	288.29 36.29 36.29 36.29 36.29 36.19 36.19 36.19 36.16	A1.59 80.59 809.59 SS1.59 SS1.59 801.59 80.59	62,69 62,69 878,69 77,69 586,69 806,69	229.19 229.19 1113.19 307.19 307.19	6.39 66.39 84.39 84.39	86.34 87.34 87.34 87.34 87.34	M9 72:76:21 0103/75/2 M9 72:74:21 0103/75/2 M9 72:70:1 0103/75/2 M9 72:70:1 0103/75/2 M9 72:72:1 0103/75/2	4191 4191 6191 7191 8191
298'19 298'19 868'19 7'19 817'19 817'19 817'19	881.53 881.53 882.53 885.53 81.53 81.53 80.53 80.53	819.29 819.29 807.29 807.29 807.29 847.39 849.29	890.63 880.63 800.63 800.63 800.63 800.63 800.63 800.63	80.59 41.59 80.59 80.59 80.59 80.59 80.59	868,53 62,53 878,53 71,53 536,53 811,53	295.149 285.149 285.149 285.149 285.149 285.149 285.149	65.33 65.39 65.39 65.48 65.48	63.94 86.34 86.34 87.34 87.34 87.34	M9 72:72:1 0103/15/2 M9 72:70:1 0103/15/2 M9 72:70:1 0103/15/2 M9 72:70:1 0103/15/2 M9 72:70:1 0103/15/2 M9 72:72:1 0103/15/2	2191 6191 6191 6191 7191 8191
928,18 928,18 98,17 91,718 91,718 91,718 91,718	210.23 381.23 370.23 370.23 31.23 31.23 31.23 30.23 30.23	819.29 819.29 819.29 807.29 807.29 87.29 84.29 84.29	890.63 890.63 800.63 800.63 800.63 800.63 800.63 800.63 800.63	80.59 80.59 81.59 80.59 80.59 80.59 80.59 80.59	62,69 62,69 878,69 77,69 586,69 806,69	295,49 262,65 263,49 263,644 64,706 64,706	65.28 66.39 66.39 66.39 84.89 66.48	63-94 63-94 63-94 63-94 63-94 67-94 67-94 67-94	M9 TS:T1:21 0105/TS/2 M9 TS:T1:1 0105/TS/2 M9 TS:T0:1 0105/TS/2 M9 TS:T0:21 0105/TS/2	1191 2191 5191 3191 3191 8191
928.19 928.19 817.19 817.19 817.19 817.19 928.19	881.53 881.53 882.53 885.53 81.53 81.53 80.53 80.53	819.29 819.29 807.29 807.29 807.29 847.39 849.29	890.63 880.63 800.63 800.63 800.63 800.63 800.63 800.63	80.59 41.59 80.59 80.59 80.59 80.59 80.59	868,53 62,53 878,53 71,53 536,53 811,53	295.149 285.149 285.149 285.149 285.149 285.149 285.149	65.28 65.28 6.38 6.39 6.39 84.39 84.39	91.9b 92.9b 95.9b 95.9b 95.9b 99.9b 99.9b	M9 12:10:21 0102/12/2 M9 12:10:21 0102/12/2 M9 12:10:21 0102/12/2 M9 12:10:21 0102/12/2 M9 12:10:10 0102/12/2 M9 12:10:10 0102/12/2 M9 12:10:10 0102/12/2 M9 12:10:10 0102/12/2 M9 12:10:10 0102/12/2	0191 1191 6191 4191 6191 6191 8191
928,18 928,18 98,17 91,718 91,718 91,718 91,718	210.23 381.23 370.23 370.23 31.23 31.23 31.23 30.23 30.23	819.29 819.29 819.29 807.29 807.29 87.29 84.29 84.29	890.63 890.63 800.63 800.63 800.63 800.63 800.63 800.63 800.63	80.59 80.59 81.59 80.59 80.59 80.59 80.59 80.59	62.53 868.53 62.53 62.53 878.53 77.53 589.53 808.53	79.19 209.19 209.19 209.19 209.19 209.19 209.19 209.19	65.38 66.38 66.38 66.38 66.38 6.39 6.39 86.39 84.39	91.9b 91.9b 92.9b 85.9b 99.9b 99.9b 99.9b 99.9b	MA 127A-11 01021725 MA 1272-11 01021752 MP 1270-12 01021725 MP 1270-12 01021725	8091 9091 9091 1191 2191 8191 8191 8191
928.19 928.19 817.19 817.19 817.19 817.19 928.19	204, S3 215, S3 21, S3 62, S3 62, S3 62, S3 62, S3 62, S3 62, S3 62, S3 63, S3 64, S3 65, S3	819 79 819 79 807 79 807 79 807 79 808 79 919 79 919 79 919 79	880,58 880,58 880,58 880,58 89,58 50,58 80,58 80,58 80,58 80,58	800.59 475.59 80.59 80.59 80.59 80.59 80.59 80.59 80.59	\$67,59 887,29 62,59 62,59 62,59 871,59 536,59 808,59	901.199 901.109 901.109 901.109 901.109 901.109 901.109 901.109 901.109 901.109 901.109 901.109 901.109	276.88 444.88 444.88 444.88 12.88 866.88 6.88 6.88 86.88 84.88	46.75 46.76 46.56 46.58 46.58 46.58 46.59 46.4 46.4 46.4 46.4 46.4 46.7 46.7 46.7	MA 1576.11 01051752 MA 1576.11 01051752 MA 1570.12 01051752 MA 1570.12 01051752 MA 1570.12 01051752 MA 1570.12 01051752 MA 1570.12 01051752 MA 1570.12 01051753 MA 1570.12 01051753 MA 1570.12 01051753	7001 8001 7609 1600 1610 1610 1610 1610 1610 1610
2019 86819 61719 81719 81719 92819 92819 92819	SCF S28 SCCS S28 SCM S28 SCF S28	919.23 819.23 819.23 819.23 807.23 807.23 80.7.23 81.53 84.53	401.53 401.53 401.53 401.53 401.53 401.53 401.53 401.53 401.53 401.53 401.53 401.53	880,53 800,53 40,53 40,53 41,53 80,53 41,53 80,53	157,53 16	901.19 901.09 901.09 901.09 901.09 901.09 901.09 901.09 901.09 901.09 901.09	284.28 277.28 277.28 244.48 26.28 26	46.75 46.76 46.58 46.58 46.58 46.58 46.4 46.4 46.4 46.76 46.76	MA 12:72:11 01021/32 MA 12:02:11 01021/32 MA 12:02:11 01021/32 MA 12:02:11 01021/32 MA 12:02:11 01021/32 MA 12:02:11 01021/32 MA 12:10:11 01021/32 MA 12:10:11 01021/32 MA 12:10:11 01021/32 MA 12:10:11 01021/32 MA 12:10:11 01021/32 MA 12:10:11 01021/32	36091 36091 36091 36091 36191 36191 36191 36191
298'19 298'19 868'19 61'19 81'19 81'19 81'19 928'19 928'19 228'19 228'19 238'19	222.23 222.23 222.23 223.23 223.23 223.23 223.23 223.23 223.23 223.23 223.23 223.23 223.23 223.23 223.23 223.23 223.23 223.23	945 29 9 29 9 29 9 29 9 20 9 20 9 20 9 20 9	212.23 401.23 801.23 801.23 801.23 801.23 801.23 801.23 801.23 801.23 801.23 801.23	991.63 990.63 976.63 976.63 976.63 977.63 977.63 980.63 977.63	62.53 62.53 68.53 69.53 69.53 69.53 69.53 71.53 878.53 71.53 878.53	64,616 64,617 64,617 64,617 64,617 64,617 64,617 64,617 64,617 64,617 64,617 64,617 64,706 64,706	284,28 294,28 204,28 205,29	46.76 46.76 46.58 46.58 46.58 46.4 46.4 46.4 46.4 46.2 46.3 46.3 46.3 46.3 46.3 46.3 46.3 46.3	MA 15:71-11 0103/13/2 MA 15:72-11 0105/15/2	1606 1609 1609 1609 1610 1611 1613 1613 1615 1616 1618
298'19 298'19 868'19 1'19 812'19 812'19 812'19 928'19 228'19 221'19 298'19 221'19	62.33 62.132 62.136 62.	945 29 807 29 807 29 807 29 807 29 808 29 808 29 809 29 80	215.28 401.59 401.59 801.59 801.59 801.59 801.59 801.59 801.59 801.59 801.59 801.59 801.59 801.59	200.00 191.00	929 29 927 29 927 29 927 29 927 29 927 29 927 29 927 29 927 29 927 29 927 29 927 29 927 29 927 29 927 29 927 29 927 29 927 29	901.49 901.49 901.49 901.49 901.49 901.49 901.49 901.49	276.28 284.28 284.28 276.28 144.28 144.28 144.28 162.28 162.28 162.28 163.28 16	46.76 46.76 46.58 46.58 46.58 46.4 46.4 46.4 46.22 46.	MA 15:10.11 01031755 MA 15:1711 01031752 MA 15:1711 01031753	\$6091 \$6091 \$6091 \$6091 \$6091 \$6091 \$6191 \$6191 \$6191 \$6191 \$6191
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299'19 298'19 868'19 1'19 1'19 811'19 811'19 811'19 928'19 928'19 221'19 299'19 221'19 299'19 221'19 299'19 239'19	62.33 62.33 62.15 62.15 62.15 62.15 62.13	945 29 945 29 945 29 945 29 945 29 945 29 945 29 945 29 945 29 945 29 945 29 945 29 945 29 945 29 945 29 945 29 945 29 945 29 945 29 945 29	918.53 918.53 919.53 91	\$10.23 \$10.23 \$10.23 \$21.53 \$20.23 \$2	911/53 927/53 92	64,706 64,706 64,607 64	5.39 15.39 534.53 534.53 575.39 575.39 534.53 575.39 544.53 544.53 544.53 544.53 544.53 544.53 544.53 544.53 544.53 545.5	46.76 46.76 46.76 46.86 46.86 46.4 46.4 46.4 46.2 46.22 46.22 46.22 46.22 46.22 46.22 46.22 46.22 46.22 46.22 46.22 46.22 46.22 46.22 46.04 46.04 46.04 46.04	MA 15:17.01 0102/1752	9691 96031 960
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299'19 299'19 968'19 968'19 912'19 912'19 912'19 928'19 928'19 928'19 921'19 299'19 221'19 239'19 239'19 239'19 239'19 239'19 239'19 239'19	61.53 61.53	945 23 9 23	200 E3 200 E3	201.23 100.23	62,65 62,75 63,75	64,706 64,706 64,607 64	£.38 £.38 £.28 £.28 £.28 £.28 £.28 £.28 £.28 £.2	46.76 46.76 46.86 46.86 46.86 46.87 46.47 46.47 46.47 46.22 46.22 46.22 46.22 46.22 46.22 46.22 46.22 46.22 46.22 46.22 46.22 46.22 46.22 46.23 46.24 46.04 46.04 46.04 46.04	MA 15:17:09 010211752 MA 12:17:001 010211752 MA 12:17:101 010211752 MA 12:17:001 010211752	2091 2091 2091 2091 2091 2091 2091 2091
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299'19 698'19 698'19 814'19 814'19 814'19 814'19 928'19 244'19 229'19 229'19 229'19 229'19 229'19 239'19 239'19 249'19 259'19 269'19 269'19 269'19 269'19 269'19 269'19 269'19 269'19 269'19	67.528 67.528	807 29 807 29 807 29 807 29 808 20 808 20 808 20 809 20	821.23 152.23 152.23 153.23	SST 23 SST 23 SS	909 C9 91/ C9 91	64,706 64,706 64,604 64,604 64,604 64,605 64	6.28 6.28 6.28 6.28 6.28 6.28 6.28 6.28	46.76 46.76 46.76 46.76 46.58 46.58 46.58 46.64 46.04	MA TS:TE:Q 010SITSIS MA TS:TE:TE:Q 010SITSIS MA TS:TE:Q 010SITSIS MA TS:TE:TE:Q 010SITSIS MA TS:TE:TE:Q 010SITSIS MA TS:TE:Q 010SITSIS MA TS:TE:TE:Q 010SITSIS MA TS:TE:Q 010SITSIS	2091 2091 2091 2091 2091 2091 2091 2091
299'19 299'19 868'19 812'19 812'19 812'19 812'19 828'19 222'19 239'19 221'19 239'19 239'19 239'19 249'19 62'19 62'19 62'19 62'19	67.528 61.528 61.528 61.528 62.538 62.538 63.538	20, 536 20,	\$20.00 to \$20.00	SST 63 SST 63 SST 63 SST 63 SST 63 HO 63 H	88 (15)  88 (15)  99 (15)  99	901.49 901.49 901.49 901.49 901.49 901.49 901.49 901.49 901.49 901.49 901.49 901.49 901.49 901.49 901.49 901.49 901.49 901.49 901.49	80k 28 80k 28 828 828 828 828 828 828 828 828 828	46.76 46.76 46.76 46.56 46.56 46.56 46.57	MA TS:TS:Q 01021TSS MA TS:TD:Q 01021TSS	621 621 621 622 632 633 633 634 634 635 635 635 635 635 635 635 635
299'19 299'19 868'19 1'19 1'19 811'19 811'19 811'19 811'19 928'19 928'19 721'19 739'19	62.28 61.28 61.28 62.29 62.29 62.29 62.29 62.29 62.29 62.29 62.29 62.29 62.29 62.29 62.29 62.29 62.29 62.29 62.29 63.39 63.39 64.68 65	264.23 264.23 265.23 267.23	200 C3 200 C3	SCI 63 SC	91/ 29 91	64,706 64,706 64,607 64	804.08 804.08 80.20 80.2	46.76 46.76 46.76 46.76 46.86 46.87 46.44 46.04	MA TS:TH-0 010SITSS  MA TS:TH-1 010SITSS  MA TS:TH-	8191, Z191, S191,
299 19 299 19 898 19 817 19 817 19 817 19 817 19 817 19 828 19 228 19 227 19 239 19 227 19 239 19 239 19 247 19 259 19 269 19 269 19 269 19 269 19 269 19 269 19 269 19 269 19 269 19 269 19 267 19 67 19 67 19 67 19 67 19 67 19	62.23 62.20	945 29  807 29  807 29  807 29  807 29  808 29  808 29  809 29	200 03 200 03 20	201.63 201.63	991/ 59 991/ 5	64,706 64,706 64,706 64,604 64	80k 28 80k 28 828 828 828 828 828 828 828 828 828	46.76 46.76 46.76 46.56 46.56 46.56 46.57	MA TS:TS:Q 01021TSS MA TS:TD:Q 01021TSS	621 621 621 622 632 633 633 634 634 635 635 635 635 635 635 635 635
299'19 868'19 968'19 91'19 91'19 91'19 91'19 91'19 928'19 928'19 928'19 928'19 928'19 928'19 929'19 929'19 929'19 62'19 62'19 64'19 64'19 64'19 64'19 64'19 64'19	62.28 61.28 61.28 62.29 62.29 62.29 62.29 62.29 62.29 62.29 62.29 62.29 62.29 62.29 62.29 62.29 62.29 62.29 62.29 63.39 63.39 64.68 65	264.23 264.23 265.23 267.23	200 C3 200 C3	SCI 63 SC	91/ 29 91	64,706 64,706 64,607 64	804.08 804.08 80.20 80.2	46.76 46.76 46.76 46.76 46.86 46.87 46.44 46.04	MA TS:TH-0 010SITSS  MA TS:TH-1 010SITSS  MA TS:TH-	8191, Z191, S191,
299 19 299 19 898 19 817 19 817 19 817 19 817 19 817 19 828 19 228 19 227 19 239 19 227 19 239 19 239 19 247 19 259 19 269 19 269 19 269 19 269 19 269 19 269 19 269 19 269 19 269 19 269 19 267 19 67 19 67 19 67 19 67 19 67 19	62.23 62.20	945 29  807 29  807 29  807 29  807 29  808 29  808 29  809 29	200 03 200 03 20	201.63 201.63	991/ 59 991/ 5	64,706 64,706 64,706 64,604 64	6.53 80,433 80,433 80,633	46.76 46.76 46.76 46.76 46.56 46.56 46.57	MA TS: TA: 8 0102/TS: MA TS: TA: 9 0102/TS: MA TS: TA: 1 0102/TS:	8191
299'19 868'19 968'19 91'19 91'19 91'19 91'19 91'19 928'19 928'19 928'19 928'19 928'19 928'19 929'19 929'19 929'19 62'19 62'19 64'19 64'19 64'19 64'19 64'19 64'19	67.528 61.528 61.528 61.528 61.528 62.528 62.528 62.528 62.528 62.528 62.528 62.528 62.528 62.528 63	973 973 973 973 973 973 973 973 973 973	200 ca 200 ca 20	201.63 201.63	909 73 917 73 917 73 918 74	64.56 64.56	80, 28 80, 28 80	46.76 46.76 46.76 46.76 46.86 46.87 46.97	MA TS: TA: 0 100S ITSS  MA TS: TA: 0 0 100S	8191, Z191, B191,
299'19 868'19 868'19 812'19 812'19 812'19 812'19 828'19 928'19 928'19 721'19 739'19 73	62.23 63.23 63	945 23 947 23 947 23 947 23 948 23 949 24 949 24 949 25 949 25	280 23 280 280 280 280 280 2	200 20 201 201 20 201 20 20	80 53 80	64,706 64,706 64,706 64,604 64	\$284.38 \$0.40 \$0.4	46.76 46.76 46.76 46.76 46.76 46.76 46.76 46.77	MA TS: TE-8 010S1TSIS MA TS: TE-9 010S1TSIS	8191
299 19 299 19 868 19 81 19 81 19 81 19 81 19 81 19 81 19 81 19 82 19	62.29 62.29	945 29 84 29 9 29 84 29 9 29 84 29 85 29 86 29 8	380 C3 380 C3 38	200 28 200 28 200 28 200 28 200 28 200 28 20 20 20 20 20 20 20 20 20 20 20 20 20	90 (23) 91 (23) 91 (23) 92 (23) 93 (23) 93 (23) 93 (23) 93 (23) 93 (23) 94 (23) 94 (23) 95 (23	64.56 64.56	284, 28 894, 28 804, 28 804	46.76 46.76 46.76 46.76 46.56 46.57 46.44 46.04	MA TS: TS: 8 010S1TS: MA TS: TS: 9 010S1TS: MA TS: TS: 1 010S1TS:	8191
299'19 299'19 868'19 1'19 1'19 81.1'19 81.1'19 81.1'19 81.1'19 928'19 928'19 221.1'19 239'19 239'19 241.1'19 259'19 61'19	65.28 65.28	945 29 94	280 C3 286 C3 287 C3 288 C3 280 C3 288 C3 28	881.83 50.83	62,69 63,60 63,60 63,60 63,60 63,60 63,60 63,60 63,60 63,60 63,60 63,60 64,60 65,60 66	64.706 64.706 64.706 64.504 64	201.20 20	46.76 46.76 46.76 46.56 46.56 46.57 46.77	MA TS: TA: 8 010S1TS: MA TS: TA: 9 010S1TS: MA TS: 9 010S1TS: MA TS: TA: 9 010S1TS: MA TS: TA: 9 010S1TS: MA TS: 9 010S1TS: MA T	8191
299:19 299:19 868:19 817:19 817:19 817:19 817:19 817:19 817:19 817:19 828:19 828:19 828:19 828:19 828:19 829:19	62.23 62	945 29 945 29	900 29 900 29	881.63 881.63	62,63 62,63 63	64,706 64,706 64,706 64,706 64,604 64	282.28 284.28 28	# 19.19 # 19.1	MA TS:TA-8 OTOSITSS  MA TS:TS-8 OTOSITSS  MA TS:TS-10 OTOSITSS  MA TS:TS-10 OTOSITSS  MA TS:TS-10 OTOSITSS  MA TS:TS-10 OTOSITSS  MA TS:TS-11 OT	8191
299 19 299 19 968 19 968 19 91 19	62.20 62	945 29 80 29 80 29 80 29 80 29 80 29 80 29 80 29 80 39	300 C3 300 C3 30	200 28 881 28 88	80 93 91 / 93 91 / 93 93 / 93 93 / 93 93 / 93 93 / 93 93 / 93 93 / 93 94 / 93 94 / 93 95 / 93 95 / 93 95 / 93 95 / 93 96 / 93 97 / 93 97 / 93 98 / 93 99 / 93 90 /	64,706 64,706 64,706 64,604 64	285.28 285.28 385.28	46.76 46.76 46.76 46.76 46.56 46.57 46.4 46.04 4	MA TS: T6: 0 1005/TSS  MA TS: T6: 8 0 1005/TSS  MA TS: T6: 9 0 1005/TSS  MA TS: T6: 9 0 1005/TSS  MA TS: T6: 1005/TSS	8191, Z191, S191,
299'19 299'19 299'19 299'19 21'19 21'19 21'19 21'19 21'19 22'19 22'19 239'19 24'19 269'19 271'19 289'19 271'19 289'19	62.23 62.23 62.23 62.23 62.23 62.23 62.23 62.23 62.23 62.23 62.23 62.23 62.23 62.23 62.23 62.23 62.23 62.23 62.23 63	945 29 84 29 84 29 85 29 86 12	880 C3 880 C3	200 28 200 28 300 28 300 28 301 28 30	62,63 63,63 64,63 65	901 19 90	965.29 282.29 282.29 282.29 284.29 28	# 19.10 # 19.1	MA TESTER ODOSITISS  MA TESTER	8191
299'19 299'19 868'19 1'19 811'19 811'19 811'19 811'19 811'19 928'19 928'19 921'19 299'19 289'19 221'19 289'19 289'19 289'19 261'19 661'19	402.53 40	945 29 193 29 194 29 195 29 196 29 197 29 19	966 29 966 29 966 29 966 29 966 29 967 29 967 29 967 29 968 29 269 29 269 29 269 29 269 29 269 29 269 29 260 29 26	881 63 500 63	909 29 91/ 29 91	64,706 64	900 990 900 990 900 990 990 990 990 990	# 10 10 10 10 10 10 10 10 10 10 10 10 10	MA TS: THE OLOSITISS	8191, Z191, S191,
298'19 298'19 868'19 812'19 812'19 812'19 812'19 812'19 812'19 828'19 821'19 828'19 821'19 829'19 829'19 829'19 821'19 829'19 821'19	62.20 62	945 23 947 23 947 23 947 23 947 23 948 23 949 24 949 24 949 25 949 25	800 53 800 53	200 23 20	809 03 901/03 90	64.50 64	900 990 990 990 990 990 990 990 990 990	46.76 46.76 46.76 46.76 46.58 46.58 46.58 46.52 46.04	MA TESTER ODOSITISS  MA TESTER	8191
299'19 296'19 868'19 81.1'19 81.1'19 81.1'19 81.1'19 81.1'19 81.1'19 81.1'19 81.1'19 81.1'19 81.1'19 828'19 828'19 828'19 828'19 828'19 829'19 829'19 829'19 829'19 829'19 821'19	62.23 62	945 29 801 29 80	286.23 899.23 89	200 28 20	62,63 63,63 64,63 65	64,706 64	900 990 900 990 900 990 990 990 990 990	# 10 10 10 10 10 10 10 10 10 10 10 10 10	MA TS: THE OLOSITISS	8191 / L191   191
29819 86819 119 119 119 119 119 119 119 119 119	65.23 65	945 23 947 23 947 23 947 23 947 23 948 23 949 24 949 24 949 25 949 25	800 53 800 53	200 23 20	809 03 901/03 90	64.50 64	900 990 990 990 990 990 990 990 990 990	46.76 46.76 46.76 46.76 46.58 46.58 46.58 46.52 46.04	MA TS: TA: 0 1005/TS:	8191, Z191, S191,
299'19 296'19 868'19 81.1'19 81.1'19 81.1'19 81.1'19 81.1'19 81.1'19 81.1'19 81.1'19 81.1'19 81.1'19 828'19 828'19 828'19 828'19 828'19 829'19 829'19 829'19 829'19 829'19 821'19	62.23 62	945 29 801 29 80	286.23 899.23 89	200 28 20	62,63 63,63 64,63 65	64,59 64	865.28 805.28	# 19.19 # 19.1	MA TS: THE OLOSITISS  MA TESTE TO OLOSITISS	8191
29819 86819 119 119 119 119 119 1119 1119	### ### ### ### ### ### ### ### ### ##	945 29 193 29 194 29 19	966 73 966 73 966 73 966 73 966 73 967 73 96	20129 20029	909 139 91 1 1 139 91 1 1 139 91 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	## ## ## ## ## ## ## ## ## ## ## ## ##	80 + 39 80 + 3	# 19.19 # 19.1	MA TS: 72:10 ODS/TSS  MA TS: 70:10 ODS/TSS  MA TS: 10:10 ODS/TSS	8191
29819 86819 119 119 119 119 119 119 119 119 119	### ### ### ### ### ### ### ### ### ##	945 29 193 29 194 29 19	966 73 966 73 966 73 966 73 966 73 967 73 96	20129 20029	909 139 91 1 1 139 91 1 1 139 91 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	## ## ## ## ## ## ## ## ## ## ## ## ##	80 + 39 80 + 3	# 19.19 # 19.1	MA TE-TE-TO ODDITISS  MA TE-TE-TE-TO ODDITISS  MA TE-TE-TE-TE-TE-TE-TE-TE-TE-TE-TE-TE-TE-T	

868,18	62.024	82:348	906'79	980.69	NET.E8	919.49	931.39	7:04	- W. J. 17' 10'0 01 071070	
277.13	62.024	474.53	63.014	161.59	518.69	427.4a	921.29	2.81		2221
199'19		474.53	63.104	161.69				2.81		9771
863.16					96.69	919.49	931.39	2.81		3171
		474.50	₽10.6a	₱61.E3	36.63	427.48	991.99	2.81	M9 72:72:E 0102/82/S	4771
277.18		19979	410.69	S05.E3	S18.E3	568.832	275.33	2.84	2/28/2010 3:17:27 PM	1773
<b>₽8₽.</b> 18		186.29	82.7.28	63.122	887.69	<b>54.544</b>	66.21	20.8	M9 72:70:6 0105/85\2	1772
\$8\$.18	Z26.18	267.29	63.032	855.53	968.69	Z9'1 <del>9</del> 9	12.23	S0.84		1221
Z69'19	Z96.19	52.384	SE0.E3	83.248	887.68	£9.₽9	65.21	Z0.8		0771
592.19	62.042	264.23	62.924	63.248	968.69	94.49	816.33	20.81		
269.19		267.29	62.924	63.248	368.E3	97.43				6941
7.18	62.15	264.29	SE0.E9	63.248			65.21	\$0.8		8971
829.16					968.69	97.49	815.23	S0.81		7971
	960'79	62,312	S28.S3	83.158	p16.6a	967. <del>1/</del> 9	851.38	<b>₽8.</b> 7₽	M9 72:70:2 010S/82/2	9941
829.19	886.19	82.438	S28.S3	63.158	63.806	967.49	65.228	\$8.7\$	M9 72:78:1 0102/82/2	9941
829.19	62.204	62.312	69.086	63.266	₽16.E3	889.49	<b>9</b> 66.336	148.71		1941
823.13	960'79	9E9.S9	63.086	476.68	908.69	967.19	<b>9</b> EE.39	1/8.71		6971
199'19	62.024	996.29	63.014	53.53	237.53	919.49	471.33	99.74		
199.19	62.024	996.29	\$10.6a	980.69	63.626					1762
181.18	76.18	972.29	Z38.Z3	906.29		919.49	282.282	99.74		1971
7.18	90.29				S73.63	295.149	201.38	84.74		0971
		504.59	246.29	SE0.E3	887.63	595.149	S01.33	84.74	M9 72:78:21 0105/85/2	6971
19.19	90.29	SO1-S3	21/6,53	63.23	887.69	SS3.143	15.28	84.74	AY28/2010 12:47:27 PM	8971
1.19	90.29	18.58	63.05	855.53	878.63	529.49	12.23	84.74	M9 72:76:21 0105/82/2	<b>1911</b>
808.19	891.29	15.53	83.158	63.63	878.63	94.76	6.39	84.74	M9 72:72:21 0105/82/2	9971
829.19	886.19	8£4.58	63.104	83.1.68	63.626	85.48	92.246	E.74	MR 72:71:S1 0103/82/2	9941
8S3.13	411.59	82.438	401.69	63.158	63.824	907.49	65.246	£.74		
589.19	240.59	474.53	426.59	966.29	878.63	163.143				1921
472.1a	62.132	69.29	63.122	\$05.69			₽Z1.33	21.74		1753
263.18	236.19	8ZZ-Z3			896.69	64.724	471.39	21.74		2871
			246.53	83.248	869.69	64.544	51.39	16.34	MA 72:7E:11 010S\8S\S	1971
262.19	870.59	825.58	21-6.29	SE0.E3	887.69	79. <del>1</del> 9	rs.88	<b>1</b> 6'91	MA 72:72:11 0105/85/S	1750
7.10	62.186	201-29	880.68	842.28	968.69	877.49	816.33	<b>\$6.8</b>	MA 12:11:11 0102/82/2	6741
928.19	981.Sa	969.59	971.69	63.248	887.59	988.149	815.33	<b>₽</b> 6'9₽	MA 72:70:11 0102\82\Z	8471
9 <del>1</del> 9.19	411.59	924.S3	888.29	971.69	36.63	907.49	861.38	94.34	MA 72:78:01 01:05/82\Z	7471
#97.18	900.29	924.58	966'79	971.69	63.624	907. <del>1</del> /9	942.89	87.8h		
197.18	62.114	91/2:29	980.69	63.284	36.63	268.48			MA 72:72:01 0102/82\Z	9171
598.19	62.204	82.546 82.546	380.63	182.69			84.39	97.94	MA 72:7E:01 010S\8S\S	3471
7.19					26.69	SE8.49	STE.33	97.94	MA 72:72:01 010S\8S\S	<b>የ</b> ተለፈ
	62.15	62.492	SE0.E3	£2.£8	896.69	S33.143	£.29	86.84	MA 72:71:01 0105/85\S	1143
7.18	62.024	99£.Z9	SE0.E9	SE.E3	77.69	S4.7.42	6.39	86.84	MA 72:70:01 010S\8S\S	1742
19.19	76.18	S2.42	830.63	63.05	887.68	Z95.48	65.12	4.34	MA 72:73:6 01/05/85\Z	1741
817.18	76.13	825.528	890.69	63.14	887.69	<b>49.49</b>	12.39	4.94	MA 72:74:9 0102/85/2	1740
19.19	870.Sa	8Z2:Z9	Z28.Z9	63.14	887.69	964.49	51.39	4.84	MA 72:76:9 0105/85\2	1139
817.18	870.23	823.Sa	890.69	41.69	869.69	Z9G.1-8	966.33	46.4		
61.826	870.53	819.29	63.158	475.68	887.68				MA 72:72:9 0105/85\Z	1738
817.18	981.SB	S2.42	880.68			967.148	12.88	4.34	MA 72:71:9 0105/85\S	1571
928.19				63.248	869.69	967.149	15.33	4.94	MA 72:70:0 010S\8S\S	1736
	62.312	PP 7.53	890.69	P7E.E3	416.69	106.14	12.39	4.94	MA 72:72:8 0105/85\2	1138
817.18	981.59	813.53	83.158	475,58	887.68	967.49	965.336	4.84	MA 72:74:8 0102/82/2	1734
817.18	981.29	816.58	96°Z9	41.69	416.69	295.48	965.336	4.34	MA 72:7E:8 010S/8S/S	1733
817.18	381.Sa	52.42	96.23	₽7£.E3	887.68	Z9'#9	<b>966.39</b>	4.84	MA 72:75:8 010S\8S\2	1732
817.18	981.Sa	62.528	890.69	63.248	869.69	967.49	966.336	1 97	MA 72:71:8 010S\8S\Z	1571
817.18	870.23	819.59	890.69	41.69	P16.63	299.49	<b>85.33</b>	4.34	MA 72:70:8 0103\83\Z	
817.18	981.29	819.59	96.29	63.14	887.69	79.49	365.33 200.33			1730
61.826	870.58	62.528	96.53	41.69				4.94	MA 72:73:7 010S/8S/S	1729
19.19	870.58				887.68	79.49	12.23	4.84	MA 72:74:7 0102/82\2	1728
		62.528	96.29	63.248	887.63	79.49	rs.2a	46.4	MA 72:7E:7 0102\82\2	17271
817.18	870.59	8S.5.S8	S28.S3	P1.69	63.69	Z95.43	12.39	4.94	MA 72:72:7 0105/85\2	1726
817.18	76.13	62.528	S28.S3	80.69	416.69	79.49	12.39	4.84	MA 72:71:7 0102/82\2	1725
19.19	870.53	82.528	96.29	41.69	869.69	295.149	12.23	4.84	MA 72:70:7 010S/8S/S	1724
19.19	870.53	62.42	96.29	83.248	<b>\$16.63</b>	299.49	65.21	4.84	MA 72:78:0 0 105/85\2	1723
19.19	<i>1</i> 6 19	62.42	890.69	\$1.6a	63.59	79.₽9	12.53	4.84	MA 72:74:3 0102/85\2	
19.19	76.18	62.312	96.29	63.05	63.69	79.48				1722
19.19	76.18	52.42	S28.S3	90.69			21.39	4.34	MA 72:7E:0 010S/8S/S	1271
868.18	62.258	9.29	SE0.E3		869.69	295.49	21.39	46.4	MA 72:72:8 010S/8S/2	1720
67.18	62.258			63.428	S33.E3	247.48	6.39	86.84	MA 72:71:8 010S\8S\2	6171
		262.492	ZE0.E9	63.23	878.63	58.49	65.39	85.84	MA 72:70:8 010S\8S\S	8171
67.18	62,024	264.59	SE0.E3	63.23	77.69	S47.48	6.33	85.84	MA 72:78:8 0102/82\%	2121
67.18	62.258	65.492	SE0.E3	63.23	878.63	ZG9.t/9	6.39	46.58	MA 72:74:8 010S\8S\2	9171
7.18	82.258	9.29	SE0.E3	63.122	878.63	ZG9'1/9	6.39	86.84	MA 12:16:3 0102/82\Z	9141
67.19	62.15	Z67.Z9	p1.69	SE.E3	878.63	ZG9'1+9	65.3	85.34	MA 72:73:5 0105/82\2	4171
67.18	62.15	264.29	SE0.E9	63.122	878.63	247.43	6.39	88.84		
<i>L</i> .18	62.15	807.28	Þ1.69	63.23	878.63				MA 72:11:6 010S/8S/2	1713
7.18	62.15	995.29				259.49	6.39	86.84	MA 7S: 70: 3 01/0S/8S/S	1712
P73.13			906.29	SS.28	77.69	539.49	£.39	86.54	MA 72:73:4 010S\8S\S	1121
	61.50	267,53	\$1.6a	63.63	599.69	247.48	6.39	82.84	MA 72:74:4 010S\8S\2	0171
472.18	61.29	996.29	906.29	£2.£8	77.69	S47.42	261.39	86.94	MA 72:7E:4 010S\8S\2	60ZI
S38.13	62.33	459.S9	SE.E3	63.284	63.824	64.832	977.99	97.94	MA 72:72:4 0102/82/2	8041
91-6-16	\$1114	87.Sa	63.086	14.69	₽28.£9	907.149	84.23	97.34	MA 72:71:4 010S/8S\2	7071
3F3.F3	62.204	945.53	980.E9	8.69	26.63	SE8.49	275.38	97.34	MA 72:70:4 010S/8S/2	9041
<b>\$</b> 91.754	\$11. <u>C</u> 9	945.53	966.29	63.284	63.824	907.48	275.39	97.94	MA 72:73:5 0103/82/2	
t91.18	62.33	945.53	966.29	63.284	63.824	907.148	STE.33			30Y1
194,164	62.204	91/2/29	966.59	63.284	917.63			97.94	MA 72: 74: E 010S/8S/S	1071
819.18	411.53	912.53	966.59	63.284 85.69		SE8.49	275.33	97.94	MA 72.16.6 010S/8S\Z	1703
					917.69	86G.F3	95.246	97.94	MA 72:72:E 0102\82\2	2071
#G/:19	62.204	954.59	966.59	971.69	917.69	907.49	275.33	97.94	MA 72: 11:6 0102/82\2	1071
197.19	900.29	924.28	966.59	971.69	917.69	865.148	942.246	97.94	MA 72:70:6 010S\8S\S	1100
127.18	900.Sa	924.29	880.69	971.69	917.69	862.49	STE.88	97.94	MA 72:72:2 0102/82\2	6691
81.646	900.Sa	924.S3	966.29	830.63	<b>96.63</b>	865.148	861.39	97.94	MA 72:74:5 0105/85\2	8691
928.19	870.23	989.29	890.69	63.122	968.69	877.48	66.426	¥6.3⊁	MA 72:76:S 010S/8S\S	7691
7.18	381.S3	969.59	971.69	63.122	\$00. <del>1</del> 9	988.149	816.33			
7.19	381.S3	8£8.S8	880.68	63.122				16.91	MA 72:72:20102/82\Z	9691
7.13	870.58	9E9.E9			887.58	79.49	816.33	16.91	MA 72: 71: S 010S\8S\S	9691
7.19	981.Sa 950.Sa		880.68	ZE0.E3	887.69	79.49	816.33	<b>1</b> 6.91	MA 72:70:2 0102\82\2	₩91
		62.528	890.69	521.69	887.69	877.49	816.33	16.91	MA 72:73:1 0102/82\s	€691
7.10	870.23	201-29	890,69	842.69	887.63	877.49	15.38	<b>≯</b> 6′9 <b>≯</b>	MA 72:74:1 0102\82\2	7691
263.18	870.29	62.636	880.68	521.69	887.63	64.544	12.88	<b>Þ6</b> '9Þ	MA 72:76:1 010S/8S/2	1691
265.19	870.53	SO4.S3	890.69	SE0.E3	869.69	79. <del>4</del> 9	816.33	<b>₽</b> 6′9₽	MA 72:72:1 0102/82\2	0691
593.19	870.53	825.53	890.69	63.122	887.69	79.49	12.38	\$6.9k	2/28/2010 1:37:37 AM	
<i>L</i> .18	981.Sa	504.29	246.53	53.122	887.68	79.49	15.23	16.9h		6891
265.16	870.53	823.53	₽8.S3	807.53	869.69				MA 12:10:1 0102/82/2	8891
S02.18	870.29	162.59	206.29	ZE0.E3		M2.48	12.38	16.91	MA 72:55:21 0102/82/2	789 t
7.13	870.23				272.63	PP2.F8	21.28		MA 72:74:S1 0103/82\S	9891
263.18		S20,402	1×63.50	SE0.68	273.69	<b>PSP.P3</b>	12.88		MA 72:76:21 0102/82\s	3891
	Z96.130	825.Sa	246.Sa	\$60,68	272.69	PPS.158	51.29	<b>46.94</b>	MA 72.72.21 0102\82\2	1684
288.18	52.132	474.59	\$10.6a	401.69	878.63	4ST.48	SYE.38	21.74	MA 72:71:S1 0102/82\2	1683
289.19	52,132	474.53	\$10.68	S0E.E8	878.63	4ST.48	282.282		MA 72:70:S1 0102/82\2	1682
288.18	SÞ0.S9	474.53	62.924	63.302	S37.E3	64.724	282.282		M9 72:72:11 0102/72/2	1681
S17.18	62.132	282.29	63.122	63.212	S27.63	64.724	861-39		M9 72:74:11 0102/12/2	0891
589.19	62.24	474,53	P10.E9	63.212	S27.E3	427.4a	276.39		MG 72:76:11 0102/72/2	6491
		. d.	<b>4.</b>	-de	<b>3.</b>	4	36	3727		4000

Ambient Temperature Thermocouple 3 Thermocouple 3 Thermocouple 6 Thermocouple 6 Thermocouple 8 Thermocouple 9 T

Pole #2, Feb 16 - Mar 01, 2010 Unit Type (All Units) Reading DateTime (EST)

									Pogest	End of
9 <del>1</del> 9.19	411.59	846.28	880.69	14.69	820.149	64.832	945.38	97.94	MA 72:71:8 0102\re	9781
427.13 849.19	900.5a 900.5a	62 456 62 456	380.E3 380.E3	8.6a 8.6a	841.48 63.95	SE8.48 SS9.48	86.246 86.138	97.34 87.34	MA 72:70:8 0105\f\varepsilon	8781 4781
848.18	900.Sa	62.348	966.29	14.68	36.53	SE8.4-8	861.38	97.94 97.94	MA 72:74:7 0105/1/6	1872
\$67.18	411.53	919 79	888.53	63.284	860.148	526,46	942.68	97.84	MA 72:72:7 0102/1/6	1581
863.19	900.S3 P11.S3	62,646	380.E3 380.E3	14.6a 14.6a	880.48	£6,832 £6,832	86138 86138	97.94	MA 72:17:7 0105\1\@ MA 72:12:7 0105\1\@	6981
<b>#</b> 97.19	411.59	991 29	161.53	63.5	890,48	526.49	861.28	97.94	MA 72:T0:T 0102\r\E	8981
91-8.18 1-37.18	411.Sa 82.006	87.2a 846.5a	880.68 191.68	8.68 8.68	841,48 820,48	SS6.48	STE.88 STE.88	97,84 87,84	MA 72:72:8 0102\/\(\)E	7981 7981
₽73.13	₱20. <b>2</b> 9	996.29	906.59	63.E3	TT.63	38.43	261.99	86.84	MA 72:7E:8 0102\PE	3981
949.19	62.204	95.53	980.69	14,63	841,48	568.49	575.88	97.94	MA 72:72:0 0102/1/6	1864
9 <del>1</del> 9.19	¥02.29 €1.934	995.29 62.366	880.68 818.58	63.63 63.23	848.6a	SE8.48 S47.48	86.246 66.192	85.84 85.84	MA 72:70:8 0102\f/E	1863 1863
949.19	411.Sa	62.546	980.69	63.41	36.63	564.832	851.38	97.94	MA 12:78:8 0105\116	1881
8£3.18 818.18	900.Sa 900.Sa	845.2a	966'Z9 966'Z9	63.176 63.176	36.53 36.53	907.49 568.49	861.38 861.38	97.94 87.94	MA TS:TE:8 010S\f\& MA TS:TP:8 010S\f\&	9981 0981
863.18	900.29	82.348	966.29	63.284	63.824	907.49	60.39	97.9Þ	MA 72:75.8 0105/1/6	8581
7.18 S14.18	870.Sa 868.1a	62.528 62.456	992.E3 888.G3	93.284 63.284	61.48 68.68	877.48 SE8.48	65.21 65.138	46.34 97.34	MA 72:70:3 0102\f\& MA 72:71:3 0102\f\&	3581 7381
7.18	870.53	SO4.S3	890.69	63.356	968.69	877.4a	15.38	16.34	MA 75:72:4 0105/1/6	3381
£.18	870.58	62.528	SP6.29	998.89	887.63	988.149	12.38	Þ6:9Þ	MA 72:74:4 0102\1\@	1854
203.13 7.13	870.2a S86.1a	S04.S3 S04.S3	890.63 S1-942	63.356 63.356	400.4a 88.6a	888.49 877.49	56.318 66.318	46.94 46.94	MA TS:TS:4 010S\1\& MA TS:TE:4 010S\1\&	1862 1863
503.18	236.18	SQ-402	SÞ6.S3	53.122	968.69	79.49	12.28	\$6.8p	MA 72:71:4 010S/11/E	1881
203.18 7.18	870.2a S26.1a	62.294	\$58.29 \$16.59	521.63 521.63	968.£9 887.£3	73.43 877.43	S1.38 65.21	46.34 46.34	MA TS:TO: \$ 010S\1\@ MA TS:TO: \$ 010S\1\@	0581 1850
196.18	236.13	204.29	62.942	63.248	64.13	388.143 73.143	S1.33	\$6.8p	MA 72:74:E 0105\1\2	8481
203.13	298.19	62.294	62.834	521.29	968.69	79.49	51.39	Þ6:9Þ	MA 72:7E:E 0102\r\E	748f
288.18 268.18	SP0.SB S26.18	474.S3 S04.S3	521.63 62.834	S3.302 842.68	869.E3	SE8.49 877.49	471.38 \$1.38	21.74 46.94	MA 72:71:6 0105\1\@ MA 72:72:6 0105\1\@	1842 1846
Z83.13	SP0.S9	474.53	410.69	14.69	181.14	SE8.4a	471.33	21.74	MA 72:70:E 0105\1\c)	1844
473.18	62.132	474.53	\$10.6a	63.212	896.69	568.832	471.8a	21.74	MA 12:17:2 0102/1/6	1843
473.18 277.18	SP0.S8 SP0.S8	474. <u>2</u> 8 474. <u>2</u> 8	521.63 531.22	S12.68 63.302	896.£9 970.49	427.4a 427.4a	471.38 S8S.38	21.74 21.74	MA TS:TE:S OFOS/FVE MA TS:TP:S OFOS/FVE	1841 1842
277.18	₽£6.19	474.53	<b>62.924</b>	\$3.302	896.69	427.4 <del>4</del>	<b>₽</b> ₹1.39	21.74	MA 72:75:S 010S/1/E	1840
473.18 283.18	540.58 54.934	486.23 474.23	\$10169 \$2.924	63.302 63.302	886.68 287.68	836.4a 427.4a	471.38 471.38	21.74 21.74	MA 72:70:S 010S\f\& MA 72:71:S 010S\f\&	8581 6581
473.18	S\$-0.S9	62.384	\$10.6a	505.59	878.63	427.4a	471.88	21.74	MA 72:78:1 0105\1\circ	7681
Z89.19	₩.69.f3	474.59	62.924	63.302	896.63	427.7A	471.39	S1.74	MA 72:74:1 0105/11/6	1836
427.18 S88.18	S22.23 62.042	44.564 474.29	\$01.63 \$10.63	Sec.6a 14.6a	40.4a 83.968	409.4a 568.4a	284,38 860,38	6.74 21.74	MA 72:75:1 0105\f\& MA 72:76:1 0105\f\&	1836
844.13	₽£6.19	972.28	62.924	63.212	878.63	427.4a	471.88	S1.74	MA 72:71:1 0105/1/6	1833
823.13 437.13	62.222	199739 199739	876.Sa #01.Ea	63.284 63.284	40.4a	907.49 418.43	85.246 85.246	6.74 6.74	MA 72:73:S1 010S\f\& MA 72:70:1 010S\f\&	1831 1832
S3.13	886.19	62.438	\$01.E3	63.284	63.824	907.49	S1.88	£.74 £.74	MA TS:TA:S! 0105\1\circ	1830
28.18	886.19	62.33	78.29	595.59	55.932	907.49	95.246	£.74	MA 7S:7E:S1 010S\r\E	1829
S3.18 S3.18	886.18 886.18	62.438 62.33	297.23 879.23	63.784 63.284	266.6a	88.48 418.48	65.246 65.03	E.74 E.74	MA 72:71:S1 0105\f\c) MA 72:72:S1 0105\f\c)	7281 8281
53.18	88.18	62.222	78.29	831.69	63.824	907. <del>1</del> /8	\$1.28	£.74	MA 7S:70:S1 010S\1\c)	1826
19.1 <del>8</del> 7.18	891.29	62.51	63.266	63.23	100.10	97.49	12.23	84.74	M9 72:78:11 0102/82/2	1825
7.18	881.S8 881.S8	12.53 813.53	80.68 80.68	855.58 63.23	878.Ea 400.4a	97.4a	15.3a 15.3a	84.74 84.74	M9 72:74:11 0105/85\2 M9 72:74:11 0105/85\2	1823
<i>L.</i> 18	76.19	972.29	246.59	63.23	878.63	97.49	6.39	81.74	M9 12:12:11 0102/85/2	1822
19.19 19.19	76.1a	13.53 872.53	S1.942 50.63	41.63 63.338	878.Ea 878.Ea	SS8.48 SS8.48	rs.28 rs.28	84.74 84.74	M9 72:71:11 0105/85\2 M9 72:71:11 0105/85\2	1820 1821
484.18	76.18	12.53	83.158	63.23	887.63	233.49	12.28	84.74	M9 72:78:01 0105/82\2	9181
87£.18 484.18	76.18	972.29	Z28.S3	p1.69	89.69	239.49	#66°#9	84.74	M9 72:74:01 0105/82/2	8181
92E 19	76.18 76.18	872.28 872.28	288.28 246.28	63.23	887.E8 887.E3	295.49 87.49	201.38 201.38	84.74 84.74		3181 7181
19.19	76.19	972.29	819.59	63.23	887.63	S29.49	t/66°t/9	84.74	M9 72:71:01 0103/82/2	2181
199.19 199.19	\$20. <b>28</b> \$20.24	62.456 62.366	82.906 \$10.69	63.212 63.32	88.E8 S87.E8	247.43 247.43	471.38 282.38	99.74 99.74	M9 72:70:01 0102/82/2	1813 1814
999.19	819.18	995.29	p10.6a	879.23	S27.E3	S47.48	471.88	99.74	M9 72:74:9 0103/82\2	1812
823.13	62.204	979°Z9	980.69	₽¥£.£8	908.69	526.48	955.39	\$8.74	N/3 12:12:010 9:37:27 PM	181
823.13 823.13	880.S3 889.13	82.438 62.438	\$461.68 876.58	831.68 63.266	908.E9 40.49	967.⊁9 889.⊁9	65.228 65.228	48.74 48.74	M9 72:71:0 0102/82/2 M9 72:72:0 0102/82/2	9081 0181
61.628	886.19	515.28	876.53	997:59	908.69	889.49	851.38	<b>₽8.</b> 7₽	M9 72:10:9:0105/82/2	1808
S93.18 S14.18	SP0.S3 886.19	62.6 S16.20	SE0.E8 S88.S8	855.53 831.58	968.E9 917.E9	898.49 889.49	816.38 861.38	20.84 48.74	M9 72:72:8 0102/82\2 M9 72:73:8 0102\82\2	3081 7081
269.19	240.59	S2.492	62.924	63.122	968.69	79.49	1-80.39	20.84	M9 72:7E:8 0102/82\2	9081
88.18	SE1.28	199779	\$10.6a	63.59	69.69	SE8.48	275.8a	2.84	M9 72:72:8 0102/82/2	1804
863.18 863.18	898.18 420.28	846.53 62.564	\$10.63 \$09.58	63.086 63.086	21/8.E9 36.E9	427.4a SS9.4a	48S.88 SYE.88	48.2		1802 1803
863.19	₽S0.S9	846.348	906.29	63.086	₽£7.£8	427.4 <del>4</del>	931.39	48.2	M9 72:78:1 0105/85/2	1081
7.18 828.18	81.Sa 870.Sa	62.6 62.42	₽1.63 830.63	63.428	839.E3 \$20.1\d	28.4a 79.4a	6.23 12.33	48.38	M9 72:76:7 0102/82/2 M9 72:74:7 0102/82/2	9671 1800
473.13	62.15	8. <u>c</u> 8	SE0.Ea	63.32	160.148	38.148	261.33	92.84	M9 72:72:7 0102/82\2	8671
173.13	90.59	62.492	246.53	55.53	77.63	S47.48	6.33	96.84		7671
473.18 473.18	928.13 459.19	SO4.S3 SO4.S3	SE0.E3 818.S8	966. <u>C</u> 3	878.Ea 886.Ea	ZS9.149 28.149	180.88 S91.88	48,56	M9 72:78:8 0102\82\2 M9 72:70:7 0102\82\2	9621 9621
197.18	900.59	62,456	P01.68	971.69	820.49	SE8.49	65.246	47.84	M9 72:74:8 0105/85\2	₽671
473.18 84.18	61.58	S04.S0	246.Sa 242.942	CZ 1.23	S38.E3	S23.43	261.59	96.8h	M9 72:75:0 0102/82/2	06Z1
£19	4.93.44 62.06	264.53 264.53	21:9:29 21:6:29	63.32 63.23	77.63 878.63	247.48 288.48	291.38 291.38	99.84 98.84	M9 72:71:8 0102/82/2 M9 72:72:8 0102/82/2	1971 2971
₽78.f8	90.Sa	SO4.23	\$50.69	£S.£8	878.63	SS3.43	180.33	95.84	M9 72:10:8 0105/82/2	1190
473.18 7.18	90'Z9 90'Z9	62.6 62.492	SE0.E8 SE0.E8	63.23 63.23	878.69	247.48 247.48	291.38 S91.38	95.84	M9 72:74:3 0105/82\2 M9 72:73:3 0105/82\2	8871 6871
₽73.18	62.15	\$04.59	63.032	63.E3	878.63	S47.48	6.39	95.84	M9 72:76:3 0105/85/2	787 t
7.18 7.18	90.5a 90.5a	9°79	41.69	63.32	878.63	Sp7.48	S.33	96.84	M9 72:72:8 0102/82/2	1786
473.18 5.18	90.59	261.53 52.492	SE0.E3 P1.E3	53.23 63.23	896.E9	S47.48 S23.49	864.88 S91.33	95.84 95.84	M9 72:70:3 0105/85/2 M9 72:71:3 0105/85/2	1871 1881
7.13	S1.S3	807.23	63.14	53.122	896.69	38.49	6.39	95.84	2/28/2010 4:57:27 PM	1783
829.19 61.7	76.18 80. <u>5</u> 8	S15.23 S2.402	S28.S8 SE0.E8	80.6a Se.6a	887.£8 77.£8	967.149 38.149	S1.39 65.39	48.38	MG 72:74:4 0105/85/2 MG 72:74:4 0105/85/2	1871 2871
S3.18	881.Sa	52.42	830.63	83.248	887.68	967.149	12.38	86.38	M9 72:72:4 0102/82/2	1780
863.13 817.13	420.2a 870.2a	825.58 62.528	87.23 830.63	880.E8 47E.E8	₽67.68 ₽19.68	427.4a 73.4a	840.88 86.33	48.2 48.38	M9 72:70:4 0102/82/2 M9 72:71:4 0102/82/2	8771 8771
4.	**************************************	4	4.		4	ACT NA	4		AND PO-PO-A OMORIORIC	027.1



DIOTHER -	DOMEST I

4									2200000	
42.224	42.368	872.24 872.24	42.368 42.152	42.458 42.458	974.54	17.54	974.24	98.24		98
42.332	874.S4 835.Sh	872.24 42.278	42.368	42.332	332.24 374.24	488.SA 874.SA	872.SA 872.SA	45.86	M9 S2:00:01 010S/31/2	₽8 92
42.638	842.54	SEE.SA	42.548	42.746	42.98	42.764	42.458	40.84	NY S2:04:0 0105/21/2	68
269.24	926.24	42.638	42.728	42.818	42.926	42.836	42.512	46.22	2/16/2010 9:30:52 PM	28
42.818	42.836	45.638	42.836	42.618	926.2⊅	42.944	42.638	46.22	2/16/2010 9:20:52 PM	18
42.926	45.926	42.638	42.944	42.926	43.052	70.€₽	42.746	46.22	M9 S2:01:9 0105/31/S	08
45.926	43.052	42.854	42.836	43.142	43.16	70.€≱	42.638	46.22	2/16/2010 9:00:52 PM	64
45.926	43.052	42.98	42.944	43.142	91.64	42.944	42.836	46.22	2/16/20108:50:52 PM	87
866.S <del>1</del>	43.106	818.S <del>1</del>	43.124	42.998	43.232	43.016	45.926	4.64	2/16/2010 8:40:52 PM	LL
43.358	43.142	871.64	<b>3</b> 7£.£≱	43.358	43.268	<b>3</b> 7£.£≱	871.£4	97.34	2/16/2010 8:30:52 PM	94
43.232	43.268	43.052	43.268	835.54	<b>87£.£</b> ₽	43.268	871.64	97.9 <del>1</del> ≻	M9 S2:05:8 0105/31\S	91
263.54	202.EA	43.322	863.64	263.£≯	43.628	828.64	863.64	21.74	M9 58:01:8 0105/81\square	ÞΣ
Z93.692	203.5A	43.412	853.54	269.E4	S08.64	203.54	43.214	21.74	MPI S2:00:8 010S/81/S	73
263.64 43.412	43.628	863.64 83.358	863.64 835.64	S83.64 S77.64	367.64 343.64	844.54	43.538 43.124	21.74 46.94	M9 S3:03:1 0102/01/2	ST
817.64	43.628	43.412 953 SA	367.64 963.64	23e.64	328.EA	367.61 \$08.61	43.412	21.74	M9 S3:04:7 010S/81/2	07 11
853.54	343.E4 903.64	99,64	368.Eh	343.646	343.EA	933.Eh	43.232	16.31	MR S2:05:T 010S/81/S	69
943.64	88.64	994.64	43.64	277.Eh	88.64	844.64	994.64	16.31	MR S2:01:7 010S/31/2	89
Z83.£4	Z69.E4	43.394	484.64	67.54	263.£≱	181.61	43.286	97.94	M9 S8:00:7 01/05/81/S	<b>Z</b> 9
Z89.£₄	7.64	19.64	19.64	67.EA	263.54	7.64	97£.£Þ	97.91	2/16/2010 6:50:52 PM	99
868.64	808.64	817.64	7.64	868.64	868.64	7.64	43.484	97.3 <del>1</del>	2/16/2010 6:40:52 PM	99
289.€1	T.EA.	817.64	808.64	67.£₄	43.806	43,484	43.484	97.94	2/16/2010 6:30:52 PM	1-9
868.64	868.61	817.64	808.64	44.024	868.64	13.61	97E.EA	97.9Þ	2/16/2010 6:20:52 PM	63
S40.44	Z26.£≯	STT.E4	981.144	£3.952	43.844	43.754	43.538	88.84	MRI S2:01:8 010S/81\S	<b>Z9</b>
44,168	891.144	76.54	870. <del>AA</del>	£36.5₽	870.44	<b>⊊38.£</b> ⊁	A3.7.5A	85.34	M9 S2:00:6 010S/81\S	19
981.14	44.222	916.54	868.51	960'77	960.44	868.61	473.E4	4.94	MY \$2:08:8 0105/81/S	09
199.14	846.44	90.44	90.44	SE1,44	44.258	240.44	90.44	46.22	Z/16/2010 5:40:52 PM	69
474.AA	474.44	44.294	44.384	44.24	44.258	61.44	₽59.£₽	46.22	Mq S2:05:8 010S/81/S	89
273.AA S28.AA	825.44	462.44 474.44	44.258	44.348 44.42	864,44	66.44	44,114	4.94	Z/16/2010 5:20:52 PM	78
906.44	807. <del>54</del> 474.44	44.492	186.14	<b>ል</b> ፕል. <u></u> ልል	44.582	44.258 44.258	44.168	46.22	M9 S2:01:3 01:05/21/2 M9 S2:01:3 01:05/21/2	99 99
876.44	297.44	283.44	864.44	199'11	499.44	854.44	44,114	4.34	2/16/2010 4:50:52 PM	99 1/9
44.744	168.11	846.44	66.44	823.44	864.44	195.14	44.24	4.34	2/16/2010 4:40:52 PM	63
879.44	Z97.44	474.44	44.564	14.654	44.528	864.44	199'11	4.94	Z/16/2010 4:30:52 PM	23
867.AA	282.44	44.294	44.258	199'11	44.582	44.384	891.44	46.22	Z/16/2010 4:20:52 PM	lg.
867.44	807. <del>h</del> h	204.440	90.44	<b>493.44</b>	845.44	44.384	891.44	46.22	2/16/2010 4:10:52 PM	09
876.44	888.44	282.44	44.438	447.44	44.528	199.11	845.44	p.3b	2/16/2010 4:00:52 PM	61⁄2
980.34	888.44	ST3.44	44.438	S28.44	<b>44.654</b>	44.33	44.438	4.84	2/16/2010 3:50:52 PM	84
879.44	<b>44.65</b> 4	273.AA	199'11	823.44	44.528	44.564	199.14	4.84	2/16/2010 3:40:52 PM	LΦ
879.44	297.44	282.44	44.438	823.44	44,528	864.44	44.24	4.94	AY 52:05:5 0105/81/S	91
238.44	44.528	474.44	44.33	<b>\$\$7.5\$</b>	828.44	66.44	84.348	1.91	M9 52:02:50103/81/2	94
447.A4	44,654	474.44	864.44	1/29.11	44.654	199'11	864.44	4.84	M9 S3:01:5 010S/81\Z	44
806.944 278.44	S82.44 S82.44	504.44 44.402	186.11 186.11	846.44	846.44	44.384	43.934	46.22	M9 S2:00:5 010S/81\Z	643
867.14	288.14	9.44	186.14	474.44 433.44	814E.144 814E.144	44.384	44.258	46.22	NY 58:08:5 0105/81/2 NY 58:08:5 0105/81/2	41
44.942	927.44	945.44	21E.44	44.294	204.44	204.44	870.44	10.31	Mq S2:05:2 010S/81/S	012
818. <del>11</del>	813.44	24.42	204.44	186,114	204.44	44.204	870.44	40.94	2/16/2010 2:20:52 PM	36
867.44	474.44	204.40	21.44	44.24	31.44	81.44	891.44	46.22	2/16/2010 2:10:52 PM	38
44.384	870.44	88.64	79.EA	23.952 43.952	870.44	870.44	343.E4	10.84	M9 S2:00:5 0105/81/S	37
\$11. <del>\$\$</del>	868.64	T.EA	7.64	277.EA	Z89.£4	67.EA	43.6A	98.34	2/16/2010 1:50:52 PM	98
\$3.952	43.736	A3.7.5A	949.64	43.736	9£7.Eh	43.862	933.5h	₩0.94	NY 52:01:1:010S/31\Z	36
960'11	43.898	S83.£4	S83.64	STT.EA	43.664	43.5A	Z83.61s	4.84	2/16/2010 1:30:52 PM	34
43.7.64	STT.E4	£63.54	47.64	43.64	499.64	286.6≯	844.64	p.3b	2/16/2010 1:20:52 PM	33
888.51	43.664	265.64	₽73.£₽	863.64	\$99°E\$	43.5A	₽73.E₽	4.64	M9 58:01:1 0105\atlas	32
43.988	277.EA	\$65.5A	473.54	199.64	430.64	289.64	283.€ħ	4.64	M9 S2:00:1 010S/a1\S	31
43.54 S83.54	43,484	43.304	892.64	288.€A	263.Eh	202.64	43.394	46.22	2/16/2010 12:50:52 PM	30
43.25	835.54 835.64	70.64 405.64	43.268 43.268	43.25	43.268	203.64 832.64	43.268	46.22	2/16/2010 12:40:52 PM 2/16/2010 12:40:52 PM	82 28
43.358	91.54	70.£₄ 70.£₄	31.Eh	43.142	43.268	43.394	43.268	46.22	2/16/2010 12:20:52 PM	
43.052	42.926	₽38.SÞ 70.£N	70.E4	241.54 241.54	43.16	81.E4 A9.16	871.64 830.6A		2/16/2010 12:10:52 PM	9Z 72
42.926	42.926	42.638	42.944	42.926	91.54	43.268	871.54		MM S2:00:SF 010S/8F/S	97
Z69.2h	42.836	42.638	42.728	S20.Eh	S20.64	43.268	43.268	46.22	MA 23:03:11 010S/31\S	24
42.926	42.836	42.746	42.836	9Z6.2Þ	230.€4	43.268	871.64	46.22	MA S2:04:11 010S/31\Z	EZ
42,926	42.836	863.5₽	42.836	45.926	S30.64	43.268	43.268	46.22	MA S3:05:11 010S/a1\square	22
999.Sh	974.54	42,494	42.476	287.SA	8.24	42.8	806.24	98.24	MA \$2:05:11 010\$\dag{a}1\z	51
42.386	42.386	42.314	42.53	42.512	42.818	42.854	42.854	89.24	MA S2:01:11 010S/a1\S	20
872.24	42.512	42.206	42,404	42.512	42.728	42.854	428.54	89.31	MA \$2:00:11 010\$\dag{a}1\square	61
213.54	42.386	42.44	42.404	209.24	818.Sh	S30.64	42.854	89.24	MA 52:05:01 010S\alpha1\sqrt{S}	18
42.278	98£.24	42.314	42.404	17.24	827.SA	42.854	827.2A	89.34	MA 58:04:01 0102/81/2	71
	42.296	42.206	881.24	42.512	818.Sh	42.854	42.728	89.34	Z/16/2010 10:30:52 AM	16
45.0 <del>44</del>	42.062 42.062	477.14 S79.14	42.186 42.096	42.152 42.386	45.512 42.52	42.854 827.24	42.53	45.68	MA S2:01:01:01:02\21\Z MA S2:02:01:01:02\21\Z	12 14
42.044	290.Sb	S88.14	42.096	872.24 621.51	212.Sh	42.62	42.728	88.24 89.34	MA S2:00:01 010S/21\Z	13
800.54	42.134	42.062	42.044	42.242	42.566	17.24	818.24	45.86 45.86	MA \$3:03:9 0105/31/2	15
6.14	42.134	126.14	42.152	824.24 919.94	42.566	8.24	42.818	45.86	MA S3:04:0 010S/31\Z	11
6.14	42.044	196.14	42.044	42.242	999.21	42.584	42.818	98.24	MA S3:05:9 010S/at/S	10
297.14	42.044	t96°Lt	872.2A	45.458	42.566	17.54	17.24	98.24	MA S2:05:9 010S/a1\/S	6
297.14	207.14	£9.14	41.828	42,008	42.368	188.54	42.476	98.24	MA S2:01:9 010S/a1\S	8
894.14	207.14	403.14	41.828	42,134	45.566	42.476	42.386	98.34	MA S2:00:9 010S/81\S	L
SEA.14	999.14	₽89.IÞ	42.008	42.188	42.425	42.548	45.566	<b>\$0.9</b> \$	MA S2:02:8 010S\alpha1\sq	9
207.14	867.14	997.14	80.SÞ	71. <u>sp</u>	42.602	827.SA	42.638	46.22	MA S2:04:8 010S/a1\S	g
41.628	8£6.F4	997.14	196.14	42.368	42.602	827.SA	S12.54	46.22	MA \$3:05:8 010S\alpha1\s	Þ
207.14	966.14	198.14	42.278	42.368	209.24	42.602	347.SA	46.22	MA S2:05:8 010S/81\Z	3
828.14	872.24	\$99.14	872.24	42,494	926.24	42.944	947.24	46.22	MA S2:00:8 010S/81/S	2
926'17	71. <u>2</u> 4	66,14	42.512		-F 42.836	4Z.836	42.746	-F-	MA \$2:00:8 010\$\dag{6}1\sqrt{2}	
8 elquocomenT  el	duocomedīe ek	ole SThermocoup			te SThermocoup			Amblent Tempe	(TS3) emiTetsGgg	nibseA
									(alinU IIA) eq	V TinU

Page 1

Pole #3, Feb 16 - Mar 01, 2010 Unit Type (All Units) Resaling DateTime (EST)

Para Table Report
Report Name:
Report Date:
File Name:
File Name:
File Name:
Fowkies Revision:
Device ID:
Date Sand Number:
Date End Date:
Date End Date:
Last Calibration Date:
Last Calibration Date:
Maxt Calibration Date:

OctTemp Data Table
0391/2010 13:19:07
C/H-Area TC Data/2010 0301\_083602\_N11396.csv
CATemp - 8 Channel Thermocouple Temperature Recorder.
REV2 (256K)
W11396
CATTC
CATTC
CATTC
Min 1396
CATTC
CAT

816.44	891.44	44.144	88.61	44.492	44.40Z	44.204	437.64	\$0'9b	2/17/2010 2:40:52 PM	189
864.44	44.222	44.042	44.024	44.204	846.44	44 222	868.Eh	98.34	2/17/2010 2:30:52 PM	181
S15.44	411.44	240.04p	67.£4	411.44	846.44	SE1.44	T.EA	98.34	M9 S2:02:20102/71/S	183
99£.AA	44.042	Z38.EA	43.844	44.024	43.934	44.042	43.628	89.24	2/17/2010 2:10:52 PM	182
SE1.44	43.934	43.862	43.52	44.024	\$66.6\$	43.844	43.628	89.34	2/17/2010 2:00:52 PM	181
44.024	43.808	\$37.E\$	43.52	43.934	45.5A	13.61	S3.54	89.24	MY \$2:02:1 0105/71/2	180
									500000	
808.64	43.808	8Z3.£1	43.61	T.E.A.	817.64	817.54	829.EA	49.54	M9 S8:04:1 010S/T1\S	62 t
PE6.54	808.64	P65.5P	43.394	<b>269.€</b> ₽	817.64	43.502	961.54	89.34	2/17/2010 1:30:62 PM	178
43.844	43.628	43.34	64.64	214.54	E4.64	43.322	43.214	6.84	MY 52:02:1 0102/71/2	111
933.54	844.64									
		43.25	835.54	933.54	43,448	835.54	43.142	98.21	M9 52:01:1 0105/71/S	941
43.556	43.232	43.052	43.034	43.322	835.54	43.232	806.Sh	98.2№	M9 S2:00:1 0102/T1\S	175
994.EA	871.64	961.Ep	70.€₽	43.268	43.268	871.54	42.728	89.34	2/17/2010 12:50:52 PM	471
975.54	43.052	45.962	42.854	43.142	43.052	Z96.2≯	45.53	89.34	2/17/2010 12:40:52 PM	173
809.Sh	42.818	42.602	17.24	287.2Þ	42.692	818.SA	872.2A	45.32	M9 S3:05:S1 010S/71/2	271
42.674	42.584	42.602	17.54	42.782	Z69.ZÞ	Z09.S4	45.17	45.32	M9 S2:02:S1 010S/71\S	121
45.638	42.548	42.584	287.SÞ	42.764	42.764	42.44	45.458	6.54	2/17/2010 12:10:52 PM	110
42.512	45.386	42.314	42.404	45.602	42.62	42.53	42.206	45.68	MR S3:00:S1 0102/71/2	69 L
818.54	45.602	42.512	42.638	818.54	42.926	42.836	8£3.SÞ	46.22	MA \$2:02:11 0105\\T1\\S	891
42.638	42.422	45.458	42.332	347.SA	947.SA	42.764	42.332	46.04	MA S2:04:11 010S\71\S	29 L
45.458	42.242	45.152	42.044	45.458	974.SA	42.584	45.152	45.86	MA \$8:06:11 0105/11\2	99↓
45.152	42.188	41.882	42.098	42.278	45.296	42.296	42.098	45.68	MA \$3:02:11 0105\71\2	192
42.224	42.242	\$96.14	42.152	42.566						
					42.368	42.368	42.152	45.86	MA \$2:01:11 010S\\T1\\S	191
42.044	290.2₽	477.14	498.14	S21.S4	42.386	42.188	42.296	89.2≯	MA \$3:00:11 010\$\\ T1\\S	163
824.24	42.242	45.062	41.828	42.332	42.368	17.24	974.54	98.34	MA \$3:08:01 0105\\T1\\S	162
42.134	42.134	41.828	819.14	45.242	42.368	42.476	17.54	98.24	MA 53:04:01 0105\71\2	191
	42.134									
42.134		196.14	42.044	42,134	974.24	42.476	17.54	98.34	MA \$2:05:01 010\$\\T1\\S	160
42.044	290.2₽	S88.14	8£7.14	45.062	42.296	42.404	Z96.2Þ	89.34	MA S2:05:01 0102\71\S	69 L
41.972	288.14	267.14	816.14	S88.14	42.116	45.35	42.548	6.64	MA \$2:01:01 0105/11\scrip	128
41.64	\$89.14	41.468	Z67.14	41.882	42.116	42.224	42.35	8.84	MA \$2:00:01 010S\\71\\2	191
49.14	833.14	75.14	489.14	477.14	42.008	42.224	42,116	č.∂ <b>≯</b>	MA S3:03:9 010S\T1\S	991
849.14	₽89.1₽	16G.14	833.14	S88.14	45,116	42,224	42.224	G.GA	MA S3:04:9 010S\T1\S	991
41.612	41.63	41.45	849.14	41.828	45.062	42.188	42.098	89.24	2/17/2010 9:30:52 AM	191
43.14	833.14	894.14							MA S8:02:9 0102/71/2	
			189.14	S88.14	800.24	42.224	42.116	6.64		E31
41.345	34.14	441.14	1/89.14	<b>カ</b> イブ. <b>ド</b> カ	800.SÞ	42.008	45.026	45.5	MA S2:01:9:010S\\T1\\S	152
968.14	41.522	41.324	849.14	828. FÞ	196.14	42.188	42.098	89.34	MA \$2:00:9 0105/71\2	151
41.288	41.396	24.14	41.648	41.828	426.14	42.296	279.14	42.68	MA S2:03:8 0102\71\2	150
96£.14	965.14	42.14	414.14	ST.1A	290.2≯	42.188	279.1A	89.34	MA S8:04:8 010S\71\2	61r
41.288	41.306	41.324	<b>かしか</b> しか	£8.14	498.14	27e.r₄	S79.14	42.68	MA S2:0E:8 010S\T1\S	148
826.04	41.162	60.14	81.14	41.162	207.14	986.14	41.738	46.32	MA S3:0S:8 010S/T1\S	147
41.108	41.216	441.14	41.234	34.14	189.11	288.14	189.14	45.5	MA S2:01:8 010S\71\2	146
801.14	41.216	3E0.14	41.234	24.14	477.14	S88.14	819.14	45.5	MA S8:00:8 010S/T1\S	142
S86.01	41.126	826.01	41.234	24.14	<b>カ</b> ノノ レヤ	S88.14	267.14	6.54	MA S2:03:7 010S/T1/S	144
41.288	41.306	41.324	41,414	41.828	196.14	42.188	42.098	89.2₽	MA S2:04:7 010S\T1\S	143
41.216	41.342	41.144	3E.14	\$9°L\$	288.14	297.14	42.026	45.5	MA S2:05:7 010S\71\2	142
41.216	34.14	441,14	897.14	41.54	42.008	42.008	819.14	6.54	MA S2:05: T 0105/11/2	141
41.216	41.345	9£.1₽	883.14	24.14	41.682	42.008	819.14	6.54	MA S2:01:7 010S\71\S	140
801.14	S4E.14	ねりしてな	9E.14	34.14	288.14	45.116	45.026	G.∂≱	MA S2:00:7 010S\71\S	139
41.216	41.216	9£0.1₽	41.36	24.14	PTT.14	42.008	819.14	8.34	MA S3:03:3 0102\71\2	138
41.288	96E.14	41.42	41.306	69.14	42.062	42.296	45.098	89.34	MA S2:04:6 010S\71\S	137
41.216	41.216	41.14	9E.14	24E.14	<b>カ</b> ノブ、14	45.116	267.14	6.64	MA S2:05:3 010S\71\S	136
826.0Þ	41.162	<b>₹96</b> ′0 <b>₹</b>	81.14	72.14	16G.14	41.828	8£7.14	ZE.34	2/17/2010 6:20:52 AM	132
801.14	41.126	41.27	96.14	41.342	S88.14	42.116	42.026	8.84	MA S2:01:8 010S\\71\\2	134
S86.01	41.216	41.036	41.234	24E.14	477.14	800.S <del>p</del>	267.14	6.6₽	MA S2:00:0 010S\71\S	133
591.14	41.522	41.216	43.14	£9.14	Þ96.14	42.188	42.206	89.34	MA S3:03:8 010S\71\2	132
41.396	41.522	41.324	41.738	41.828	Þ96.14	42.404	42.098	89.2≯	NA S2:04:8 010S\T1\S	131
96£. FA	965.14									
		41.324	849.14	69.14	498.14	881.Sh	42.098	89.34	MA S2:05:3 010S\\T1\\S	130
41.396	41.522	34.14	49.14	£3.14	196.14	42.296	860.SÞ	45.68	MA S8:0S:8 010S\T1\S	159
968.14	41.63	49.14	849.14	828.14	45.062	45.062	42.098	45.68	MA S3:01:8 010S\T1\S	128
41.396	SS3.14	41.324	41.648	ST.14	42.062	42.062	279.14	89.24	MA S2:00:3 010S\\Tr\\S	121
41.162	41.522	41.324	414.14	41.63	196.14	881.SÞ	42.098	89.24		
									MA \$2:02:4:010S\T1\S	156
41.288	965.14	41.216	49.14	27.1A	42.062	Z90.S4	42.098	89.34	MA S2:04:4 010S\71\S	152
882.14	965.14	41.216	19.14	59.14	t/96°lt	42.062	279.14	88.34	MA S2:05: P 010S/11/S	154
41.396	41.522	41.324	41.648	£9.14	45.062	42.188	42.098	89.24	MA \$2:05.4 0102\\T1\\S	153
894.14	384.14	41.288	27.14	18.14	42.134	874.Sh			MA S2:01:4 010S\T1\S	
							872.24	98.24		122
894.14	973.14	965.14	57.14	18.14	42.134	83£.SÞ	42.044	98.21	MA \$2:00:4:000\$\Tr\s	121
894.14	973.14	£9.14	41.594	18.14	42.134	42.368	42.044	98.2₺	MA S3:03:E 010S\71\S	150
41.648	957.14	189.14	6.14	41.882	42.314	42.332	42.134	<b>₽</b> 0'9₽	MA S3:04:5 010S\T1\S	611
207.14	873.14	403.14	816.14	6.14	42.242	42.368				
							42.152	98.5⊁	MA S8:06:6 01/05/17/\S	811
207.14	18.14	£8.14	828.14	6.14	42.134	42.368	872.2Þ	98.34	MA \$2:05:52 AM	211
207.14	984.ra	69.14	828.14	18.14	42.368	42.242	42.386	98.34	MA S2:01:E 010S\T1\S	116
894.14	984.14	41.396	27.14	6.14	42.134	42.368	42.386	45.86	MA \$2:00:50 0105\\Tr\\S	112
957.14	Z88.14	18.14	42.008	66.14	42,422	42.548	45.458	46.04	MA S8:08:S 010S\\T\\S	
										411
849.14	Z88.14	489.14	6.14	9GT.14	42.314	42,422	42.332	40.94	MA S8:04:S 010S\T1\S	113
S07.14	18.14	£9.14	819.14	18.14	88£.Sh	42.368	872.2A	45.86	MA \$2:06:5 0105\71\2	115
894.14	S07.14	41.504	828.14	42.008	45,242	42.242	42.152	45.86	MA S2:0S:S 010S\T1\S	111
41.342	973.14	965.14	41.72	207.14	42.134	. 885.24	42.044	98.34	MA S2:01:S 010S\\71\\S	110
S07.14	318.11	987.14	41.954	71.24	42,404	42.404	42.404	46.22	MA S2:00:S 010S\T1\S	601
957.14	S88.14	189.14	6.14	997.14	42.314	42.422	42.224	¥0.9¥	MA \$2:08:1 0105\\T1\\S	108
997.14	997.14	\$89.14	42.008	42.08	42.422	42.548	42.224	¥0.9¥	MA S3:04:1 010S\71\2	401
957.14	288.14		42.008							
		18.14		288.14	42.314	42,422	42.224	40.94	MA \$3:06:1 010\$\\\T\\\S	901
927.14	957.14	₱89.fÞ	6.14	66.14	42.314	42.422	SEE.S4	40.94	MA \$2:02:1 0105\\T1\\S	102
828. FA	41.936	997.14	42.08	42.17	42,494	45.512	42.314	46.22	MA S2:01:1 010S\71\S	104
41.522	288.14	18.14	9.14	957.14	42.422	42.422	42.224	<b>₽0.8</b> ₽	MA S2:00: P 0 POS\T P\S	103
849.14	Z88.14	6.14	42,008	42.188	42.314	42.332	42.224	40.94	MA \$2:05:S1 010S\\T1\\S	102
41.936	290.2₽	66.14	42.08	71.SA	42.494	42.602	42.512	46.22	MA \$2:04:S1 010S\T1\S	101
45.062	42.278	80.2₽	42.188	42.368	42.494	42.728	42,404	46.22	2/17/2010 12:30:52 AM	100
288.14	41.99	18.14	6.14	42.188	42.422	842.54	42.332	40.94	MA 53:0S:S1 0105\71\2	66
207. ra	18.14	€9.14	41.828	42.134	42.368	83E.Sh	42.044	98.34	MA \$2:01:S1 010S\\T1\\S	86
297.1A	816.14	27.1A	42.044	42.242	45.242	42.368	42.152	46.86	MA S8:00:S1 010S/T1\S	<i>1</i> 6
41.792	816.14	69.14	41.918	42.134	42.368	42.584	45.152	38.31	2/16/2010 11:50:52 PM	96
288.14	860.SÞ	6.14	860.54							
				42.314	SZ4.24	42.548	42.332	10.01	2/16/2010 11:40:52 PM	96
957.14	66.14	18.14	860.24	42.188	842.54	45.656	42.134	40.94	2/16/2010 11:30:52 PM	1/6
41.972	42.098	6.14	42.224	42.314	42.548	45.548	42.332	¥0.84	2/16/2010 11:20:52 PM	€6
42.368	42.494	42.314	42,404	45.692	42.728	43.07	42.512	46.22	2/16/2010 11:10:52 PM	<b>Z6</b>
42.26	71.24	42.08	42,404	42.494	827.SÞ	827.2Þ	42.404	46.22	M9 S2:00:11 010S/31\S	16
42.26	42.404	42.188	42.404	42.368	8£8.S₽	8ST.SA	42.638	46.22	M9 S2:02:01 0105/31\square	06
42.314	42.314	42.242	42.332	45.422	42.548	42.764	45.458	40.34	2/16/2010 10:40:52 PM	68
42.188	42.314	42.242	42.332	42.512	42.548	42.548	42.458	40.84	2/16/2010 10:30:62 PM	88
42.314		42.332	42.332							
	42,422			42.638	278.SA	42.656	42.566	p0.9p	2/16/2010 10:20:52 PM	78
Ⅎ-	d.	₫.	Ⅎ。	٦.	₫.	<b>J.</b>	Ⅎ•	de		

Part	477.14	<b>Þ</b> /L'1Þ	207.14	42.008	288.r≯	42.206	44.74	004:34	0:04	MA S8:0S:7 010S/81\Z	~~~
The property of the property							42.44	824.S4	6.6h		282
The property of the property											
1985   1985											
Column	42.044	42.188	42.098	45.098	230.SÞ	42.386					
The control of the				42.098	42.062	Z9.S≯	42.62	42.53	89.34	MA S3:05:8 010S\81\/S	280
Column											
This control of the											
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Column											
Company	42.206	42.206	42.026	42.224		42.548	478.54		6.54	MA S2:03: P 010S/81\S	
Company	42.044		279.14	42,404	45.386	827.SA	Z96.ZÞ	42.854	89.34	NA S2:04:4 010S/B1\Z	598
Company						42.62	42.854	Z96.24	89.34	2/18/2010 4:30:52 AM	892
Section   Company   Comp											
\$2.00   1,000											
252 3.000.00.00.00.00.00.00.00.00.00.00.00.0											
Company											
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Communication   Communicatii   Communication   Communication   Communication   Communication											
Communication   Communicatii   Communication   Communication   Communication   Communication	42.468	269.2₽	42.494	42.476	45.692						
Color   Colo	42.458	45.566	42.386	974.SA	287.24	8.24	806.Sh	17.54	98.24	2/18/2010 2:50:52 AM	
March   Marc						8.24	42.908	17.54	98.21	MA S3:04:S 010S/81\S	<b>Z9Z</b>
March   Marc									98.34	MA S3:05:S 010S/81\S	997
Company											
Company											
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Comparing Comp											
Section   Sect											
Second Comment   Seco	42.926	43.052	42.746								
Section   Sect	43.25	45.926	86.24		S20.6A	91.64	43.268		22.94		
March   Marc	43.142	S≥0.64	42.854	42.944	43.142	43.268	43.268	42.944	46.22	2/18/2010 12:30:52 AM	
1							43.268	42.944	46.22	2/18/2010 12:20:52 AM	243
1985    1985											
Bername											
Section   Sect											
Section   Sect											
256 311/2001 011/025 PM (45.22) 411/26 (41.05.24											
252 311/2001 010202 EM (44											
1982   1982											
1982   1982											
Section	43.232	43.232	43.16								
8611-2-		43.232	43.16	43.25	E4.E4	844.64	43.25	43.25	4.84	M9 S2:05:01 0102\71\2	
### Signature of the comment of a department o				43.25	64.64	868.64	43.25	45.926	4.64	M9 S2:02:01 0102\71\2	231
### Signonomental adequocomental ade						8S3.E4	64.64	43.106	85.84	M9 S2:01:01 010S\\T1\\S	230
### Sign to Controll to Agrico commerfit a elquocommerfit											229
Commonwell   Self   Commonwell   Commonwel											
## 1											
(Fig. 1) 11/1010 Control 1											
### Signature of the state of t											
## Signature comment of the process											
88(1)	277.EA	43.556	836.64								
### 8   ### 9	817.64	43.736	43.412	829.64	43.826	S36.54	43.844	863.64	21.74	MY \$2:04:8:010S\T1\L	
867.h. 386.h. 90.h. 1000.h. 286.h. 96.h. 386.h. 90.h. 1000.h.				868.64	Z96721	43.826	3£7.£Þ	949.64	Sr.7A	2/17/2010 8:30:52 PM	220
### Seque-commertific elegacomment in elegacom											
189   199											
### 1730   1910-1912-1919   1910-1919   19											
8 elquocommerity elqu											
### Simple of the property of											
### 17   17   17   17   17   17   18   18											
Fig.   1772010 6:00.52 PM   66.5 P	981.144										
(310)   (310		960.44		889.54							
Solition   Solition   Solition   Street   Street   Street   Solition   Street   Soli											210
Feeding Description   Color											
## Conting of the con											
(#infully) poe(/illul)  Reading Dasial Time (E31)  Reading Dasial Time (E31											
### Sealing Dashime (EST)  ### Sealing Dashime (											
Fig. 2017/2010 25:05.2 PM   46.2   46.3											
Fig. 2017/2010 5:05:22 PM   46.52   44.56											
(a)(a)(b)(b)(b)(b)(c)(b)(c)(c)(c)(c)(c)(c)(c)(c)(c)(c)(c)(c)(c)											
186											
Feeling Date   The (All Units)   Properating   Themocouple 2 Themocouple 3 Themocouple 5 Themocoup											
196   217/2010 2:0:0:22 PM   46.22   44.196						<b>297.44</b>	44.654				
196   217/2010 2:50:52 PM   46.70											
(%il Uik) poe (%il Uik) (%											
Comparing Date Time (E31)   Ambient Temperature Themrocouple 3 Themrocouple 4 Themrocouple 6 T											
192   217/2010 2:0:0:25 PM   46.28   44.38   44.58   44.58   44.58   44.38											
Unit   Ope (All Units)   Control of State   Contr											
191   217/2010 3:0:0:22 PM   46.3   44.36   44.76											
Feeding Date   The (EST)   Ambient Temperature Thermocouple 2 Thermocouple 3 Thermocouple 4 Thermocouple 6 Thermocouple 6 Thermocouple 6 Thermocouple 5 Thermocouple 6 Th											
189   \$\frac{11}{2}\$\frac{12}{2}\$\frac{12}{2}\$\frac{12}{2}\$\frac{12}{2}\$\frac{11}{2}\$\frac{12}											
186   217/2010 3:10:52 PM   46.22   44.266   44.364   44.706   44.664   44.15   44.294   44.474   44.672   44.166   46.622   44.662   46.662   44.662   44.662   44.662   44.662   44.662   44.662   44											
ST   STATISO10 3:00:52 PM   46.22   44.166   44.492   44.154   44.166   44.156   44.166   44.682   44.196   44.166   44.682   44.196   4											
Resading DataTime (E3T)  The (All Units)					<b>44.564</b>	<b>ል</b> ፕል. <u></u> ልል					
Unit Type (All Units) Reading Date Time (EST) Ambient Temperature Thermocouple 1 Thermocouple 2 Thermocouple 4 Thermocouple 5 Thermocouple 6 Thermocouple 8	867.14				\$88.84			891.144	46.22	M9 53:08:5 0102/71/2	981
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						W -1.				(atinU IIA) eq	VITINU

296.53	44.132	13.61	43.376	836.61	97E.EA	97E.E4	97E.EA	97.94	MS 52:02:11 0105/81/2	\$86
296.53	44,132	43.394	97£.£4	43.466	Z63.54	13.64	43.286	97.34	MR S2:04:11:0102/81/2	383
SP0.63	44.258	43.394	87£.£ <b>≯</b>	836.64	994.54	13.61	97E.EA	97.94	M9 S2:05:11 0105/81/S	382
SE1.63	44.204	994.64	93.556	943.646	844.64	43.64	997.EA	16.91	MR 52:05:11:0105/81/S	186
53.222	44.312	43.574	88.64	949.EA	43.646	43.64	43.556	\$6°9\$	M9 S2:01:11 0105/81/S	380
831.63	44.132	43.394	19.64	Z89.£1	Z63.54	43,484	43.286	97.94	2/18/2010 11:00:52 PM	379
S40.68	44.132	13.61								
			181.61	Z69.51	263.Eh	43.484	871.54	97.94	MR 58:08:01 0105/81\s	876
SÞ0.63	44.132	S3.54	97£.£ <b>₽</b>	835.54	994.64	T.E.A.	97E.EA	97.94	NY \$2010 10:40:52 PM	TTE
23 222	44.312	43.574	199°C1	863.64	943.646	43.664	994.64	16.34	MY 53:05:01 0105/81\S	946
53.222	870.44	994.64	844.64	868.61	949.646	93.556	43.466	<b>≯</b> 6′9 <b>≯</b>	Z/18/2010 10:20:52 PM	375
934.68	886.64	835.64								
			844.64	43.412	844.64	199.61	43.566	<b>⊅</b> 6′9 <b>⊅</b>	M9 S2:01:01 010S/81\S	374
18.68	891.44	43.538	43.844	Se2.64	8£7.£₽	76.£₽	<b>∂£</b> 7.£4	21.74	2/18/2010 10:00:52 PM	ETE
53.312	90.44	43.412	863.64	43.592	Z03.5h	823.Eh	943.64	21.74	M9 S2:03:9 0105/81/S	372
P86.63	44.24	817.64	808.£4	\$89.64	43.808	808.Eh	43.592	£.7A	M9 S8:04:9:40:52/81/2	314
186.68	44.24	S93.€A								
			817.64	289.€⊁	808.64	808.64	817.64	£.7Þ	M9 S2:05:9 010S/81\s	07£
83.258	44.24	263.EA	43.808	Z89.£Þ	283.64	808.64	817.64	£.74	MP S2:02:9 0102/81/2	698
9 <del>1</del> 2.63	44.312	43.574	199.64	43.7.EA	P37.5A	Z38.£4	P33.6A	84.74	MFI S2:01:9:0105/81/S	898
854.63	44.312	288.£≯	STT.EA	43.628	43.754	886.64	277.EA	84.74	2/18/2010 9:00:52 PM	<b>∠9</b> €
55.53	381,44	844.64	43.64	8S3.6A	238.£Þ	886.61		84.74		
							277.EA		M9 S2:02:8 010S/81\S	398
851.63	212.44	48.84	STT.EA	43.862	S38.£1₄	S17.EA	868.64	84.74	2/18/2010 8:40:52 PM	398
S4.63	97S.AA	437.EA	S26.E4	43.93¢	45.934	Z96.£Þ	PP8.54	99.74	M9 52:06:8 010S\81\S	998
881.£3	99E.A4	\$38.Eh	43.844	\$66.6\$	817.64	44.042	443.644	99.74	2/18/2010 8:20:52 PM	595
24.63	996.14	Z38.Eh	S36.£≯	43.934	<b>₽</b> 66.6₽	44.042	43.844	99.74	MY S2:01:8 010S/81\/S	362
870.68	264.44									
		P37.64	236.Eh	43.934	A5.934	S36.5₽	43.844	99.74	M9 S2:00:8:010S/81\/S	196
53.312	44.726	411.44	44.204	44.294	44.204	SIE.A4	P11.PP	20.84	M9 S8:08:7 010S\81\S	390
53.222	44.726	かしし ひか	44.204	891.44	44.402	870.44	44.114	48.02	M9 S2:04:7 0105/81/S	69E
53.312	44.852	<b>7117</b>	44.204	44.402	44.402	44.312	44.312	48.02	MY S8:06: T 01:05/81/S	998
53.42	44.852	43 988	870.44	44.495	44.402	44.204	411.44	48.02	MY S2:02:7 0105/81/2	498
S15.53	96.44	44,222	44.204	264.44	44.528	SO4.44	P11.PP	48.02	M9 S2:01:7 010S/81/S	996
S16.68	890.21	854.44	44.204	S28.44	44.726	20p.pp	44.312	20.84	MPI SS:00:7 010S\81\S	322
9.63	855.34	819.44	80T.AA	906.44	906.44	807.14	813.44	2.84	2/18/2010 6:50:52 PM	324
53.402	869.31	44.834	318.44	45.032	45.032	318.M		2.8≯		
							918.44		M9 S2:04:8 010S/81\S	353
S82.53	910.9 <del>1</del>	45.23	966.44	813.31	45.428	461.34	966.144	85.81	M9 S3:05:3 010S\81\S	352
<b>69.63</b>	830.94	14.34	45.284	284.34	Z6£.34	890.34	14.34	93.84	M9 S2:0S:0 010S/81/S	198
\$79.63	46.292	977.57	963.3h	S27.34	45.626	45.428	945.446	48.92	2/18/2010 6:10:52 PM	320
969.63	865.34	816.61	45.392	26.34	809.31					
						45.482	265.3₽	1.64	M9 S8:00:8 010S/81\S	6 <b>№</b> E
54,104	905.34	156.54	855.34	45.842	45.536	45.302	45.338	28.8≯	M9 S8:08:8 010S/81\S	348
971.48	28€.34	14.34	14.24	SE6.34	809.34	45.284	14.34	93.81	2/18/2010 5:40:52 PM	74E
890.43	863.81	<b>45.752</b>	809.34	45.824	809.34	14.34	42.608	99.84	M9 S2:05:8 010S/81/S	9₩€
S05.43	67.97	45.842	8.84	45.932	45.824	809.34				
							809.31	99.84	M9 S2:02:3 010S/81/2	342
S05.43	865.31	45.842	14.34	45.932	809.34	A57.34	A57.3A	95.84	MR S3:01:3 010S\81\S	PAR
992.143	Z92.3h	45.824	88T.ZA	77.34	45.68	69.34	45.914	47.84	MR S2:00:8 010S/81/S	343
161.16	919.91	77.24	45.644	36.3h	S27.34	963.34	45.644	26.84	2/18/2010 4:50:52 PM	345
505.48	896'917	878.24	98.24	26.3Þ		45.428		26.84		
					227.24		896.31		2/18/2010 4:40:52 PM	341
54,104	38.34	77.34	45.644	36.34	45.626	45.302	TT.24	26.8≯	M9 S2:05:4 010S/81\S	340
96.63	889.94	45.842	6.5₽	46.932	809.34	3.34	A57.34	95.84	2/18/2010 4:20:52 PM	339
S37.E3	889.94	96'97	46.842	46.022	869.34	42.5	46 734	96.8№	2/18/2010 4:10:52 PM	338
66.63	46.814	940.94	457.34	997.91	45.932	45.734	96.3Þ	95.81	M9 22:00:4 0102/81/2	755
31.63	802.94									
		968.31	878.24	896.31	S27.34	45.554	45.554	86.34	M9 S2:03:5 010S/81\S	336
916.53	814.34	TT.24	878.34	S27.34	45.644	45.554	45.554	86.84	M9 S3:04:5 010S/81\S	332
Z98.ZG	£1.9h	45.824	284.34	887.84	45,464	45.248	45.374	2.84	2/18/2010 3:30:52 PM	334
829.S3	46.238	45.914	869'91	887.34	45.572	46.482	69.34	2.84	2/18/2010 3:20:52 PM	333
52.43										
	968.34	917.24	284.34	45.572	845.248	45.374	45.248	2.84	2/18/2010 3:10:52 PM	SEE
52.322	887.34	317.34	P75.34	Z99.34	273.2A	45.248	42.05	S.84	M9 S8:00:6 010S\81\S	331
52.376	45.842	45.536	45.302	46.842	813.34	Z6E.34	161.31	20.84	MY S8:08:S 010S/81\S	330
289.23	46.842	45.536	14.34	917.34	45.392	45.302	45.302	20.8⊁	2/18/2010 2:40:52 PM	359
67.53	809.3⊁	14.24	45.302	284.34		46.302	78.44			
					45.284			48.02	2/18/2010 2:30:52 PM	328
868.53	62.5 <del>1</del>	AET.3A	45.374	S84.24	45.248	821.24	244.942	99.7 <i>₽</i>	M9 22:02:2 0103/81/2	357
88£.S8	45.608	19999	45.32	809.34	14.34	45.302	461.34	84.74	2/18/2010 2:10:52 PM	326
217.e4	45.662	284.24	45.23	456.64	966'77	906.144	46.14	€.74	2/18/2010 2:00:52 PM	325
444.74	869.34	96.44	44.834	45.374	49.05	468.44	969.44	21.74	2/18/2010 1:50:52 PM	354
	S73.3≯									
97.94		45.34	45.032	944.34	45.122	45.032	867.AA	97.94	M9 S8:04:1 010S/81\Z	323
SS3.34	85.51	45.266	45.032	944.34	45.122	45.032	9.44	97.94	M9 58:05:1 0105/81/S	335
274.34	262.3₽	45.284	Z38.44	45.158	246.942	447.44	813.44	86.34	2/18/2010 1:20:52 PM	321
45.842	46.32	45.014	888.44	876.44	888.44	273.84	846.348	t <sup>,</sup> 9t	2/18/2010 1:10:52 PM	350
45.842	45.086	87.44	279.44							
				447.44	297.44	66.44	845.44	46.4	M9 S2:00:1 010S/81\S	319
Z99.24	45.032	9.44	<b>264.44</b>	495.44	<b>ል</b> ፕል.ልል	31.44	891.44	46.22	2/18/2010 12:50:52 PM	318
887.24	45.032	44.726	44.384	906.44	288.44	44.258	90.44	46.22	2/18/2010 12:40:52 PM	317
809.24	44.852	44.42	44.204	819.44	44.294	44.312	43.88	¥0.04	2/18/2010 12:30:52 PM	316
S05.34	87. <del>44</del>	995.44	44.222	44.438	846.44	44.132	44.024	98.34	2/18/2010 12:20:52 PM	315
45.266	44.726	945.44	204.44							
				44.384	44.294	44.204	886.61	¥0'9¥	2/18/2010 12:10:52 PM	314
246.44	44,402	411.44	88.51	44.294	891.44	870.44	P37.54	40.04	M9 S2:00:S1 010S/81\S	313
816.44	44.294	<b>カドド,44</b>	88.64	44.294	870. <del>P</del> P	870. <u>AA</u>	P37.64	40.34	2/18/2010 11:50:52 AM	312
44.492	891.44	<b>セトリ・セセ</b>	76.64	90.44	43.862	S38.£₄	88.64	₽0.9₽	2/18/2010 11:40:52 AM	311
44.384	870.44	P37.64	437.64	238.£₄	367.6h	943.646	933.54	\$0.84	MA S3:05:11 010S\81\Z	310
474.44	44.042	43.93¢	817.64	S83.£4	S63.64	263.€1	\$02.£A	46.22	MA S2:05:11:0105/81\S	309
474.44	31. <del>11</del>	90.44	43.934	816.£ <del>\</del>	808.£1	817.64	13.61	46.22	MA S2:01:11:010S/81\S	308
44,132	817.EA	203.EA	49.394	288.Eh	Z63.54	\$03.50×	Z02.Eh	46.22	MA \$2:00:11 0105\81\S	<b>20£</b>
<b>∂£7.£</b> Þ	43.304	43.124	880.61	43.412	43.412	43.322	933.64	p0.9p	MA S3:03:01 01:05\81\S	906
43.358	43.16	70.E≱	70.E≱							
				241.54	91.64	91.64	43.394	46.22	MA S2:04:01 01:0S/81\S	306
836.64	43.16	86.24	42.836	Sp 1.64	91.54	\$6E.E\$	43.394	46.22	MA S3:05:01 010S/81\S	304
E43.64	8t0.£ <del>4</del>	43.034	42.908	ST8.S4	43.106	43.34	43.25	4.84	MA S2:02:01 010S\81\S	303
926.SÞ	42.728	42.422	42.638	42.602	42.836	42.836	42.944	46.22	MA S2:01:01 010S\81\S	302
42.926	45.602	42.638	42.404	818.Sh	42.836	42.836	42.836	46.22	MA S2:00:01 010S\81\S	301
42.926	827.24	42.638	42.638	818.24	42.926	70.6₽	42.944	46.22	MA \$2:03:9 010S\81\S	300
296.24	42.746	42.566	45.548	45.512	278.Sh	86.54	42.998	40.94	MA S2:04:6 010S/81\S	568
278.24	42.656	42.566	82.458	42.512	42.656	86.Sh	866.Sh	¥0.94	NA \$2:06:9 0105\81\S	862
42.692	42.242	42.152	42.044	42.332	42.566	42.584	188.Sh	38.21	MA S2:05:9 0102/81/2	262
42.332	83E.Sh	42.152	819.14							
				42.332	974.24	42.368	186.54	98.34	MA S2:01:9 010S\81\\S	596
42.152	42.188	S88.14	198.11	42.062	881.SÞ	42.53	42.53	89.34	MA \$2:00:9 010\$\B1\S	96Z
42.044	42.062	42.098	279.14	496°14	42.296	42.404	42.53	89.34	NA S2:03:8 010S/81/S	<b>584</b>
816.14	207.14	41.612	857.14	207.14	42.026	42.26	42.278	45.32	MA S2:04:8 010S/81\Z	293
819.14	207.14	213.14								
			828.14	. 267.14	S21.S4	42.26	87S.SA	45.32	MA \$2:00:8 010\$\81\\S	262
279.14	42.008	287.14	819.14	42.098	911.SÞ	42.44	35.Sh	<b>6.5</b> ₽	MA \$2:02:8 010\$\81\\$	<b>564</b>
498.14	S88.14	493.14	833.14	S88.14	42.008	800.S≯	816.14	6.64	MA S3:01:8 010S\81\S	590
267.14	41.828	414.14	41.612	S07.14	986.14	42.26	42.17	46.32	MA S2:00:8 010S\81\S	682
189.11										
	S07.14	523.14	857.14	267.14	42.026	11.54	87S.SA	45.32	MA \$2:03:7 010S\81\S	288
198.11	800.2₽	S07.14	819.14	S88.14	42.332	42.35	42.458	<b>3.2</b> ₽	MA \$3:04:T 010S\81\S	78Z
498.14	42.008	41.792	816.14	42.098	42.44	45.548	842.S4	3.34	MA \$3:06:Y 010\$\81\\$	286
₫.	d.	4.	₫.	<b>4.</b>	<b>d.</b>	<b>d.</b>	<b>d.</b>	d.		
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Ambient Temperature Thermocouple 1 Thermocouple 3 Thermocouple 5 Thermocouple 6 Thermocouple 8 T

Polos, #3, Feb 18 - Mar 01, 2010 Unit Type (MI Units) Reading DateTime (EST)

918.63	201.74	46.814	946.346	46.562	46.238	9ÞE'9Þ	916.31	47.84	MP S2:05:4 010S/81/S	484
53.816	838.34	88.84	916.316	46.562	46.238	46.022	46.256	47.84	2/19/2010 4:20:52 PM	483
807.68	201.74	85.84	46.238	46.562	46.238	46.112	46.022	47.84	2/19/2010 4:10:52 PM	284
53.636 53.636	418.84 840.74	803.84 463.84	991,94 472,94	S86.34 S74.34	820.34	880.84	881,84 881,84	95.84 95.84	M9 S8:00:4:00/2/97/2	181
818.62	166.31	888,84	391.34	S33.34	46.238	46.022	46.022	47.84 48.74	2/19/2010 3:40:52 PM	674 084
9E9.EG	889.94	809'91	890.94	46.256	890'91	830.34	96'91	99.84	2/19/2010 3:30:52 PM	874
807.68	877.34	46,454	<b>Þ163</b> Þ	964.94	46.112	Þ16.34	887.24	₽7.8₽	2/19/2010 3:20:52 PM	774
S83.68 S97.68	46.84 418.84	22.34 46.508	96'94	274.84	841.84	991.94	56.64	99'81		9/4
237.68 593.69	SS9.34	46.274	991.9h 460.9h	285.3h 46.202	896'⊈≯ 890'9⊁	SE6.34 45.986	248.24 46.094	95.84	2/19/2010 3:00:52 PM 2/19/2010 3:00:52 PM	574
888.68	838.31	46.328	986.31	805.31	896.34	S27.84	199'91	46.38	2/19/2010 2:40:63 PM	674
9.63	877.84	841.34	45.806	46.112	968.34	ST3.34	908.3≯	48.2	2/19/2010 2:30:52 PM	472
Z97.62	46.832	46.202	36.34	46.274	36.34	45.842	929.31	48.02	2/19/2010 2:20:62 PM	124
\$3.63 \$37.63	863.84 807.84	460.84 4.84	467.34 36.34	40.34 841.34	46.842 45.95	467.34 248.34	828.24 45.34	20.04	M9 20:00:20102/61/2	074
Z28.68	907.8h	46.292	481.84	841.34	917.34	45.842	45.626	49.02	MR 55:00:1 0105/91/2 MR 55:00:2 0105/91/2	89b
283.53	814.84	46.22	400.94	896.34	45.662	45.662	89.84	18.74	2/19/2010 1:40:52 PM	197
<b>S37.62</b>	<b>907.9</b> ₽	46.202	467.34	841.94	45.842	813.34	42.626	20.8₽	M9 S2:05:1 0105/61/S	991
53.672	355.3h	46.112	77.3h	160°91	45.662	199.31	42.356	18.74	M9 S2:05:1 0105/21/2	991
813.63 S37.63	46.598 46.598	₽0.84 889.34	863.34 88.34	400.34 472.34	45.59 45.842	45.34 828.34	45.236	88.74 20.84	M9 S2:00:1 0105/91/2 M9 S2:01:1 0105/91/2	497 199
53.546	4.84	88.24	45.644	Z66.84	813.24	813.34	161.34	84.74		797
53.546	67.97	42.86	45.644	S56.34	809.34	14.34	980.3≯	84.74		195
813.63	946.346	45.842	68.84	416.34	65.34	45.266	S46.942	99.74		091
8.68 \$78.68	46.112 46.4	869.34 869.34	14.34	467.34	816.64	161.34	297.44	84.74	M9/2010 12:20:52 PM	691
474.68 2.63	46.328	963.31v	45.464 45.464	ST3.34 S33.34	273.24 842.24	845.248 45.248	45.032 45.032	97.34 87.34	2/19/2010 12:00:52 PM	421 891
8S3.62	820.94	A67.2A	6.54	65.34	45.392	890.21	96.14	88.84	MA S8:08:11 010S/81\Z	997
53.528	46.148	467.34	しからか	869.34	46.392	45.284	45.068	85.54		997
9.63	862.3h	45.824	936.34	S73.34	866.34	SS1.34	867.14	97.94	MA \$3:05:11 010S\e1\s	494
474.68 474.68	88.24 77.34	46.464 45.34	45.122 45.122	273.34 844.34	45.122 45.248	45.032 44.924	807.44 454.44	97.34	MA \$2:05:11 0105/61\2 MA \$2:05:11 0105/61\2	423
474.68 454.63	273.34 92.31	992.34	45.032	46.212	410.24	69.14	474.44 905.44	97.34 97.34	MA S3:00:11 0105/81\S	425 421
924.63	45.212	45.014	273.44	45.302	888.44	297.44	44.24	4.84	MA \$2:02:01 0105\g1\z	097
93.456	45.086	45.014	S97.44	45.212	980.2₺	273.44	864.44	4.94	MA S3:04:01 010S\@1\S	6t/r
924.63	980.34	46.104	297.44	879.44	297.44	273. <del>AA</del>	846.44	4.34	MA S2:05:01 0103/61/2	844
S82.68 S82.68	864.44 <b>2</b> 87.44	273. <u>p.p</u> 87. <u>p.p</u>	495.44 287.44	879.AA S38.AA	297.44 44.762	<b>44</b> .564	44.348	4.34 4.34	MA S2:05:01 01:05/61\Z MA S2:05:01 01:05/61\Z	244 244
283.63	886.61	273.44	66.44	823.44	823.44	44.438	44.24	4.34	MA \$3:00:01 0105\e1\2	977
994.69	43.34	44.24	44.24	828.44	44.222	66.44	900.44	4.94	MA S3:03:9 0102/21/2	444
846.63	809.21	44.024	67.€₽	44.222	960.44	900.14	67.£≱	46.4	MA S3:04:9 010S/81\S	Epp
81/6,62 81-6,63	42.908 42.908	43.916 44.024	288.64 868.64	277.64 44.096	898.64	868.Eh 600.hh	919.64	<b>1</b> '91	MA S2:05:9 0105/21/2	445
53.42	42.206	43.64 210.61	S2.54 C93.51	817.E4	823.51 886.64	127.Eh	437.64 67.64	49°94 49°28	MA S8:01:9 0105/61\2 MA S8:02:9 0105/61\2	440
53.42	42.854	868.64	E4.E4	43.844	828.£4	43.628	437.64 A27.64	85.84	MA S3:00:9 010S/81\Z	439
S3.492	91.15	S02.64	49.394	43.484	835.64	43.502	43.502	46.22	MA S2:02:8 010S\e1\S	864
20,63	919.61	43.412	892.64	43,484	836.61	263.61v	203.£4	46.22	MA S2:04:8 010S\@1\S	754
462.68 684.68	817.64 868.64	42.854 43.16	42.944 43.25	43.55 43.538	42.926 43.34	81.61 43.34	70.64 473.64	46.22	MA S2:05:8 0105/61/2 MA S2:06:8 0105/61/2	436
264.63	916.54	43.304	43.16	835.6h 30.5h	43.268	43.268	871.E4 50.51	46.22	MA 52:01:8 0105/21\C	436
53.042	868.64	43.142	S41.64	866.Sh	42.908	43.034	42.908	98.24	MA S2:00:8 010S/21/2	433
53.132	67.£≱	42.944	\$60.6A	42.89	42.908	42.908	42.818	98.34	MA S3:03:7 010S\@1\S	432
301.00	289.£4	17.24	\$60.64	68.24	43.124	43.034	43.034	98.34	MA S2:04:7 010S/e1/S	431
83.258 53.132	868.64 S83.64	818.54 17.24	43.034 42.8	45.998 42.998	42.908 42.8	43.034 43.142	43.034	45.86 45.86	MA S2:05:7 010S/61\Z MA S2:06:7 010S/61\Z	430 430
SE1.68	67.EA	17.54	A50.6A	42.998	42.908	43.142	42.908	98.24	MA S8:01:7 0105/81/2	428
SS1.83	67.€₽	17.54	42.8	42.89	42.908	43.034	42.908	98.24	MA S2:00:7 010S/61\S	724
53.132	S83.E4	42.494	17.SA	287.S4	8.SÞ	43.142	17.54	98.24	MA S2:03:9 010S\e1\s	426
S10.68 S10.68	43.556 43.682	17.54	8.24	42.69	42,908	43.142	42.618	98.24	MA 56:04:50 0105/21/2	425
63.222	43.628	42.566 42.494	42.764 8.24	45.638 42.638	88.24 42.908	43.086 42.8	869.S1 <del>/</del> 809.S1 <del>/</del>	46.04 45.86	MA S2:05:9 010S/61\Z MA S2:06:9 010S/61\Z	423
53.114	8£7.£Þ	42.674	880.64	47.962	82.9k	880.64	42.998	46.04	MA S3:01:3 010S\@1\S	422
53.114	43.628	42.674	42.98	Z96.21x	278.Sh	43.214	45.998	Þ0.8Þ	MA S3:00:0 010S/61\S	451
53.402	43.608	70.€₽	91.64	42.926	43.268	43.268	₹0.64	46.22	MA S2:02:3 010S/61\S	420
\$62.58 \$11.53	817.64 863.64	70.64 478.24	45.836	818.24 ST8.24	42.926 42.98	43.214 43.214	43.07 42.998	46.22	MA S2:05:3 010S/61\S MA S2:04:3 010S/61\S	814 914
53.222	863.64	478.54	42.89	42.746	278.Sh	43.214	880.Eh	46.04	NA S3:05:3 0105/21/2	714
204.63	43.808	42.854	70.E4	S20.£≯	43.16	43.268	43.07	46.22	MA S2:01:8 010S/e1\2	914
S9.492	43.808	₹0.64	₹0.64	43.142	91.64	43.268	42.944	46.22	MA \$2:00:8 010\$align*	915
24.63	300.CP 367.6A	42.998	86.24	278.24	86.24	43.214	42.89	\$0.04	MA S8:08:4 0103/01/2	414
59.62 59.62	79.64 \$38.64	42.998	880.64 43.088	70.64 S36.94	871.64 86.24	88.Sh 43.088	866.SIA 42.89	46.04 46.04	MA S2:00:0 0103/01/2 MA S2:00:0 0103/01/2	413
53.222	29.6A 79.6A	42.89	42.98	70.EA	821.54	880.64	42.89	40.34	MA 58:05:4 0105/81/2	115
53.312	76.64	42.998	43.214	₹3.07	871.64	880.64	42.89	Þ0.9Þ	MA \$2:01:4:010S\@1\S	410
53.312	870.44	SSE.£₽	880.64	871.EA	880.61	43.322	42.764	<b>P</b> 0.34	MA \$2:00:4:0102\e1\s	60₺
59.53 59.69	76.64 870.44	42.89 43.322	42.98 43.214	296.24 70.64	880.64 86.24	880.6h SSE.6h	42.656	40.34 46.04	MA S2:04:6 0f0S/6f/S MA S2:03:6 0f0S/6f/S	801-
Sp.63	29.54 79.62	42.89 42.89	43.088	70.64 Cao Ch	42.98	880.£h	42.89	46.04	MA S2:05:5 010S/61\S MA S2:08-5 010S/61\S	90Þ
53.312	43.862	8.24	82.SÞ	278.SÞ	88.24	880.64	869.21	40.94	MA S3:0S:E 010S/21/2	901
53.312	8£7.£Þ	42.89	880.64	₹3.07	43.088	43.214	45.998	46.04	MA \$3:01:5 010S\@1\s	404
\$1.52	8£7.£≱	42.89	880.64	296.24	880.64	43.322	880.64	46.04	MA \$3:00:£ 010\$\extrm{01\sqrt{01\sqt{01\sqt{01\sqt{01\sqrt{01\sqt{01\sqt{01\sqt{01\sqt{01\sqt}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}	€0⊅
962.68 891.68	44.15 43.916	43.304 43.304	43.268 43.16	43.25 43.052	43.268 43.268	1965.614 1965.614	871.64	46.22	MA S6:06:5 0103/61/2	402
90.63	808.54	70.E4	43.268	43.142	43.268	43.268	43.07 871.64	46.22	MA 53:06:S 010S/61/S MA 53:04:S 010S/61/S	400
SE1.68	960'1/1	43.25	844.64	SSE.E4	43.34	43.574	835.54	4.84	MA S2:0S:S 010S/61/S	399
Z61.68	886.64	43.25	43.34	43.322	43.232	A3.34	43.25	4.34	MA S3:01:S 010S\@1\S	398
561.66	886.64	836.64	43.25	43.232	43.232	43.34	43.25	46.4	MA S2:00:S 010S/61/S	397
808.2d 53.24	868.Eh 868.Eh	81.64 81.64	43.25	43.322 43.43	43.232 43.232	844.64 473.64	43.358 43.25	4.34 4.34	MA S2:02:1 010S/61\2 MA S3:03:1 010S/61\2	96E 96E
808.SZ	868.64	31.64 31.64	43.25	43.322	43.106	45.64 BAA.EA	835.5h 835.5h	49'4 49'4	MA 58:06:1 0105/61\S	366
88.S2	870.44	43.214	43.304	43.412	43.286	S3.5₽	43.304	85.51	MA S8:0S:1 010S/61\S	383
22.96.28	44.024	S3.5≯	19.54	Z63.£Þ	Z69.54	19.64	484.64	97.34	MA S3:01:1 010S/21\S	392
296.28 236.28	44.258	S3.54 43.394	10.6P	87.64 S93.54	263.6A	500.CP 7.EA	484.EA	97.94	MA S6:00:1 0105/61/2	364
88.22 C20 C2	870.44	853.51s S2.52s	829.64 43.61	13.64 67.64	S3.54 S93.54	823.61 808.61	43.304 43.64	92'9 <del>1</del>		380 380
886.S3	972. <del>AA</del>	43.43	E14.E14	13.61	43.628	43.628	43.196 hoc en	88.84 82.84		388
67.Sa	891.44	853.54	S3.54	43.412	43.52	43.628	64.64	86.54	MA S2:05:S1 0103/61/2	<b>78</b> £
891.63	44.258	43.52	19.64	263.6A	265.6≱	7.64	43.286	97.34		386
9° 53.168	44.258 44.258	°F 43.286	43.484	263.5A	79 43.592	49.7	925.64	9/.94		385
e 7Thermocouple 8	ole 6 Thermocoup	ole 5 Thermocoup			ole 2 Thermocoup	ple 1 Thermocoup	uooomnenii enut	steqmeT sneidmA		
									urus, runsin - er den . edinU IIA) ed	wT finU

89.168	9 <i>L.1</i> v	44.384	<b>ቅ</b> ረቅ' <b>ቅ</b> ቅ	44 222	44.258	44.042	808.Eh	97.94	X/20/2010 9:00:52 AM	583
89.48	898.91	44.384	996.44	44 348	44.024	44.042	808.64	97.9Þ	MA \$2:03:8 01/05/05\S	282
54.842	38.94	66.44	44.33	870.44	870.44	886.64	62.54	16.91	MA 58:04:8 010S\0S\Z	189
89.43	964.94	44.042	44.042	868.Eh	808.64	45.54	13.61	97.94	2/20/2010 8:30:52 AM	089
887.48	79.94	91.44	81.14	44.024	868.Eh	808.64	817.54	97.9h	MA \$2:05:8 0 F0S/05/S	649
S6.32	46.4	916.Eh	900.44	43.664	P39.54	43.574	43.574	4.94	MA \$2:01:8 0105\05\\$	873
SE0.P3	Z95.94	90.44	₽66.EÞ	S83.€≱	263.54	S63.64	19.61	46.22	MA \$2:00:8 010\$\0\$\x\\$	773
168.63 1436.63	582.44 44.96	886.64	81.44 870.44	816.64 867.64	43.628	437.EA	993.54	\$0°9b	MA \$2:02:7 01/05/05/S	949
193.584	44,222	43.934	7.54	277.EA	844.E4 819.E4	817.64	450.64 367.64	45.86 46.22	MA S2:06:7 01/05/05/S MA S2:04:7 01/05/05/S	478 878
ST8.62	846.44	44.042	SE1.44	288.Eh	S88.54	288.64	334.EA	38.34 20 av	MA S3:0S:T 01/0S/0S/S	573
867.68	44.222	A59.64	67.EA	43.772	933.EA	334.Eh	43.466	98.34	MA S2:01:7 01:05/05/S	272
816.63	891.44	43.52	19.64	43.502	43.268	43.286	43.286	45.68	MA S2:00:7 010S\0S\Z	1.19
906.63	886.64	\$8\$.E\$	7.54	844.64	966.EA	43.466	43.25	98.34	MA S2:03:8 010S\0S\Z	0/9
867.63	<b>711'77</b>	43.484	473.64	43.232	835.54	994.64	43.25	98.34	MA S2:04:3 01:05/05/2	699
S3.672	868.61	43.484	43.574	43.322	836.64	334.£4	43.25	98.34	MA S2:05:3 010S/0S/S	899
S73.68	67.Eh	43.25	836.64	43.232	43.124	43.232	43.034	98.24	MA S3:02:8 010S\0S\Z	<b>Z9</b> 9
₽53.62	238.£≯	43.43	437.64	43.412	43.304	Z14.64	SSE.64	10.31	MA S2:01:0 010S\0S\Z	999
468.63 468.63	44.042 44.042	208.Eh 43.502	817.EA 817.EA	836.61 836.61	835.54 835.64	43.268 43.502	43.394	46.22 46.22	MA S2:00:8 010S\0S\S MA S2:00:0 010S\0S\S	999
807.53	919.64	43.61	19.64	43.358	43.358	43.394	43.394 A3.394	25.24	MA S2:04:3 010S/0S/S	199 199
9.63	44.042	19.61	19.64	263.EA	835.64	203.51A	43.268	46.22	MA S3:05:3 010S\0S\Z	Z99
807.63	919.64	43.61	817.54	43,484	835.64	43.394	43.268	46.22	MA S2:0S:2 010S\0S\Z	199
£8.63	44.042	43.61	817.54	263.54	Z6G.Ch	43.502	43.502	46.22	MA \$2:01:8 010S\0S\S	099
87.63	44.222	43.682	288.€4	43.664	844.64	S83.£4	844.64	4.84	MA S2:00:8 010S\0S\S	699
87.63	44.222	S63.54	868.64	868.61	844.54	S83.£4	43.358	4.84	MA S2:03:4 010S\0S\S	899
87.63	960.44	67.£A	67.Eh	199.64	868.64	43.54	844.64	4.94	MA S2:04:4 010S\0S\S	199
53.672	44.33	Z89.£4	Z83.6A	199.64	844.64	844.64	43.358	4.84	MA S2.05:4 010S/SS/S	999
\$68.62 888.62	31.44 44.33	43.61 43.682	43.826 43.898	484.64 STT.64	836.64 STT.64	203.64 43.54	892.E4 43.448	46.22 46.4	MA S2:05:4 01:05/05\S MA S2:05:4 01:05/05\S	999 199
A58.53	862.44	3£7.£4 \$2.54	817.64	S83.EA	836.64	817.64	495.54	46.22	MA S3:00:4 010S/SS\S	553
AE8.EB	846.44	43.844	A5.934	283.£₄	263.6h	817.64	43.502	46.22	MA S2:03:E 010S\0S\2	Z99
807.68	846.44	43.844	43.826	Z63.54	262.€A	43.826	13.61	46.22	NA S2:04:5 0103/02\Z	199
410.43	44.33	44.024	900.44	Z38.Eh	277.EA	277.EA	43.682	4.34	MA S2:06:6 010S/0S\Z	099
87.63	44,438	916.€⊅	900.44	£38.£≱	868.64	900.144	S83.£4	4.84	MA S2:02:E 010S/0S/S	61/9
888.63	44.438	44.024	900.44	S77.E4	SYT.EA	868.61	S83.£₄	4.84	MA S2:01:6 010S\0S\S	848
87.63	44.438	44.024	411.44	277.64	199.61	43.772	Z89,£Þ	4.84	MA S2:00:E 010S/0S\S	743
276.68	828.44	919.64	868.61	STT.EA	868.64	277.EA	43.54	t <sup>-9t</sup>	MA S2:03:S 010S\SS\S	919
53.672	825.44	916.64	67.54	277.EA	STT.E4	868.64	283.£≯	4.34	MA S2:00:2 0102/22/2	919
818.68 S88.68	867.44 807.44	44.15 44.204	381.44 44.186	SE1.44 S36.54	261.44 43.844	SE1.44 870.44	456.54 76.54	97.34 46.58	MA S2:05:S 010S/0S\S MA S2:06:S 010S\0S\S	543
807.63	282.44 907.44	37.AA	44.258	44,132	44.132	261.84	44.042	97.94	2/20/2010 2:10:52 AM	242
818.63	69.44	87S.44	61.44	SE1.44	44.024	44.258	43.934	97.94 97.94	NA S2:00:S 010S/0S/S	119
807.68	888.44	44.276	44.258	44.132	868.Eh	44.132	44.042	97.94	MA S2:02:1 010S\0S\2	01/9
53.762	S37.AA	44.222	44.33	870. <del>A</del> A	44.204	44.222	43.988	<b>1</b> 6.91	MA S2:04:1 010S\0S\2	663
888.63	78. <del>44</del>	44.222	44.438	44.312	870. <del>AA</del>	44.312	<b>44.114</b>	¥6.9¥	MA S8:05:1 010S\0S\2	863
S37.62	876.44	44.222	864.44	44.312	870.44	864.44	411.44	16.91	MA S2:0S:1 010S\0S\S	763
53.942	831.34	969.44	813.44	44.384	891.44	44.492	S04,440	21.74	MA S3:01:1 010S\0S\S	963
25.942	30.3 <del>p</del>	44,402	927.44	264.44	264.44	264.44	44.294	\$1,74	MA S2:00:1 010S\0S\S	989
PE8.E3	30.34	16.44	816.44	44.384	44.258	891.44	44,294	21.74	MA 52:02:S1 0105/05/S	168
458.63 50.43	45.158 45.158	44.636	817.44 44.618	44.582	44.384	813.44 44.692	44.294	21.74 21.74	MA \$3:05:S1 010\$\0\$\\S MA \$3:04:S1 010\$\0\$\\S	533 533
A47.68	821.34	363.44	813.44	44.384	44.258	204.44	44.294	51.74	MA S2:0S:S1 010S/0S/S	163
969.63 115.02	30.34	18.44	813.44	44.384	44.258	44.402	44.294	21.74	MA S8:01:S1 010S\0S\Z	930
69.63	45.23	Z82.44	867.44	273.44	846.44	282.44	44.258	£.74	MA \$2:00:S1 010S\0S\S	629
867.63	46.23	918.44	45.014	273.AA	864.44	279.44	845.44	€.7₽	2/19/2010 11:50:52 PM	828
876.63	145.41	966.14	876.44	44.852	813.44	<b>\$99.</b> \$\$	44.528	84.74	2/19/2010 11:40:52 PM	753
78.63	813.21A	78. <u>A4</u>	876. <del>AA</del>	<i>የ</i> ቀር. <i>የ</i> ቀ	823.44	S97.14	864.44	84.74	M9/2010 11:30:52 PM	979
₽£8.£G	284.34	60.64	45.05	44.924	807.44	S4.942	813.44	99.74	M9 S2:02:11 010S/61\S	979
₽£8.£2	956.34	238.14	246.942	69.44	264.44	44.834	819.44	99.74	M9 S8:01:11 010S/61\S	524
ME8.E2	845.248	268.AA	30,34	69.44	807.44	44.834	819.44	99'24		523
\$3.62 818.62	809.34 845 748	45.104	890.3h Sag aa	287.44 283 44	9E9.44 44.6	96.44 44.834	447.44 813.44	20.84	M9 S2:02:01 01:05/61/S	522 522
23.62	809.34	876.44	46.302	44.726	44.726	96.14	963.44	48.02	M9/2010 10:30:52 PM	520
297.63	813.34	846.44	461.34	44.942	44.852	45.068	963.44	48.02	2/19/2010 10:20:52 PM	619
<b>53.654</b>	809.34	46.104	<b>461.34</b>	S38.44	96' <del>11</del> 1	78.44	<b>አ</b> ልፕ. <b>አ</b> ል	48.02	2/19/2010 10:10:52 PM	818
53.726	887.34	45.284	45.14	45.122	45.14	45.05	318.44	2.84	2/19/2010 10:00:52 PM	713
53.945	S73.34	45.284	46.14	46.122	46.14	44.924	818. <del>44</del>	2.81	M9 S2:03:9 010S/81\S	916
53.726	887.24	45.158	45.14	45.23	46.14	90.34	927.44	2.8₽	M9 S2:04:5010 9:40:52 PM	616
\$58.53	STG.24	46.284	45.04 45.14	45.122	SE0.34	\$1.3\$	927.44	2.84	2/19/2010 9:30:52 PM	514
876.68 SM6.68	46.842	14.34 45.482	206.34 456.34	45.464 45.464	42.392 45.248	45.302 45.248	78.44 429.44	48.02	M9 S2:05:9 0105/91/2	512 513
876.63	36.34	45.302	45.518	284.34	265.34 205.34	45.392	876.44	20.84	M9 S3:00:9 0105/21/2	119
980.43	850.84	14.84	14.34	809.21	815.34	45.392	890.84	S0.8h	M9 S2:02:8 010S/81/2	019
876.63	841.34	98.24	45.626	809.24	809.34	813.31	45.302	S0.8Þ	2/19/2010 8:40:52 PM	609
53.852	841.84	45.536	14.34	917.3h	813.34	813.34	45.302	20.8≯	M9 S2:05:8 010S/61/2	809
53.942	46.238	917.24	65.5₽	887.34	273.34	45.34	45.374	48.2	MY S2:02:8 010S/61\2	708
53.726	46.328	817.3p	869.34	887.34	869.34	45.374	284.3A	48.2	2/19/2010 8:10:52 PM	909
888.68	803.31	968.24	878.34	42.842	S27.34	Z99.34	45.428	85.84	M9 S2:00:8 010S\g1\s	909
87.68	247.34	968.21	878.24	46.202	896.31	S27.34	45.554	48.38	M9 S8:08:7 010S/61/S	109
96.63 890.43	418.34 840.74	Þ£9'9Þ	46.058	274.04	46.256	820.94	940.04	96.64	2/19/2010 7:40:52 PM	£03
429.63 20.63	166.31	46.364 45.274	820.84 830.84	233.34 274.34	211.34 46.058	211.34 46.932	46.842	99.84	MY S6:05:1 0105/81/2	505
966.63	840.74	9E4.94	814.84 315.31	313.34 533.34	814.34	896.34	878.34 419.34	26.84 45.84	M9 S8:01:7 0105/61\/S M9 S8:02:7 0105/61\/S	909 200
S1-9.63	43E.74	46.724	907.94	967.94	863.81	Z8E.34	841.84	1.94	M9 S2:00:7 0105/21/2	6617
297.53	471.74	46.544	814.84	803.91	262.34	₱60.8₽	₱60°9₱	26.84	2/19/2010 6:50:52 PM	8612
S3.672	<u>S82.74</u>	₽£9.9₽	46.526	S47.84	803.81	814.84	<b>1</b> 60.91	26.94	M9 S2:04:3 0105/21/S	<b>∠6</b> t⁄
876.63	931.74	46.544	805.94	46.724	46.292	re.34	986.3≯	94.64	M9 S2:06:3 010S/61/S	9617
₽E8.EG	861.74	865.84	64.84	877.84	346.346	841.84	45.824	p9.6p	2/19/2010 6:20:52 PM	961
876.68	282.74	46.544	805.34	46.724	262.34	9Y0.9 <del>b</del>	986.34	94.64	M9 S2:01:3 0105/61/S	<b>161</b>
56.032	\$63.7p	79.34	46.454	976.84	442.34	202.0P	\$00.0p	82.94	MY S6:00:6 0103/61/2	664
\$38.68 89.63	861.74 282.74	463.34 87.34	331.34 814.34	83.84 SE8.84	64.84 802.84	46.202 46.202	991.9h	48.56 48.56	M9 S2:02:3 0103/91/2 M9 S2:03:3 0103/91/2	164 491
\$37.68 539.63	861.74	46.634 ACB 3A	880.84	83.84 83.8h	64.3h	991.94	970.9p	48.56 AR 56	M9 S3:05:3 0105/21/2	190
297.63	840.74	AE3.3A	4.84	888.84	64.3h	46.274	920 97	48.56	M9 S2:05:3 0105/21/2	6812
297.63	840.74	₩E9.31	46.274	89'97	28£.3b	45.274	472.84	92.81	2/19/2010 5:10:52 PM	8812
807.68	201.74	46.84	46.454	288.84	964.84	946.346	34E.34	48.74	M9/2010 5:00:52 PM	784
807.68	822.74	46.814	86.84	9E4.34	46.328	3h£.3h	34E.34	47.84	M9 S3:03:4:0105/21/S	981
S37.62	282.74	₽£9.9₽	46.526	919.94	803.31	814.34	16.31	48.92	2/19/2010 4:40:52 PM	281
±.	₫.	de.	- 4-	4.	4.	<b>d</b> .	-	4-		

Amplent Temperature Thermocouple 3 Thermocouple 3 Thermocouple 4 Thermocouple 5 Thermocouple 6 Thermocouple 8 Thermocouple 8 Thermocouple 8 Thermocouple 9 Thermocouple 8 Thermocouple 8 Thermocouple 8 Thermocouple 9 T

Poles #3, Feb 16 - Mar 01, 2010 Unit Type (IA) Units) Reading DateTime (EST)

700110		71.0100	0.00							
290.79	\$62.89	26.542	848.84	879.44	101.34	\$10.84	995,44	18.71	MA S2:04:1 010S\rS\s	589
67.244	68.234	805.88	47.84	876.44	87.44	87.44	954.44	48.74	MA S2:05:1 010S/15\S	289
802.79	81.89	66.254	26.8⊁	45.05	890.34	890.34	864.44	20.84	MA S2:0S:1 010S/15/S	189
892.79	270.89	191.99	₽67.8Þ	821.24	890.34	890.34	342.44	48.02	MA S2:01:1 010S/1S/S	089
1.79	286.79	18.83	A67.8h	831.34	42,068	96.44	343,44	20.8h	MA \$2:00:1 010\$\f\\$\sqrt{\$2\sqc}{\$2\sqrt{\$2\sqrt{\$2\sqrt{\$2\sqrt{\$2\sqrt{\$2\sqrt{\$2\sq}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}	649
1.78	ST0.88	65.624	₱67.8Þ	831.34	890.34	890.34	969.44	20.84	MA \$2:02:S1 010S\1S\S	878
Z66 <sup>.</sup> 99	877.79	804.88	467.84	45.158	42,068	161.34	969.44	S0.84	MA S2:04:21 0105/15/2	119
867.88	877.73	898.49	407.84	45.284	44.852	96'11	969.11	Z0.8Þ	MA S2:05:S1 010S/15/S	949
997.99	563.79	19.49	\$67.8¥	46.284	42.068	16131	9Þ9'ÞÞ	48.02	Z/21/2010 12:20:52 AM	949
81/8.33	964.73	814.48	1488.814	45.23	41.34	41.34	927.44	2.84	MA \$2:01:S1 0105\f\\$\langle\$	<b>PZ9</b>
119.88	886.78	986.69	877.84 100.01	46.338	45.032	45.248	813.44	2.84	MA \$2:00:S1 0105\rS\s	£73
914.88	82.78	386.E3	888.81	45.23						
					45.032	45.14	44.726	2.84	M9 S2:05:11 010S\0S\2	273
806.308	996.99	199.69	188.81	45.122	46.14	45.74	813.14	S.8h	MR S2:04:11:40:52 PM	149
191.99	9£1.73	3.69	848.84	14.34	\$5.34	45.428	906.44	48.38	M9 S2:05:11 010S/0S\Z	049
₱91.99	S18.88	S0E.E9	848.84	45.302	45.32	45.554	906.144	85.84	MR 58:02:11 0105/05\Z	699
200.88	977.99	b1.6a	351.94	45.482	6.84	42.608	971.3h	93.84	M9 S201:11 0105/05\S	899
200.88	S24.88	63.05	820.64	969.34	46.608	6.54	876.44	95.84	M9 S2:00:11:00:05/05/S	<b>∠99</b>
913.29	1/91.99	62.528	848.84	45.644	815.51	45.662	906'**	86.84	2/20/2010 10:50:52 PM	999
966.336	987.69	474.23	476.84	887.24	46.572	S73.34	44.924	2.84	2/20/2010 10:40:52 PM	999
261.39	<b>№</b> 9.89	62.33	190'61	Z37.34	46.752	45.54	966'77	86.84	2/20/2010 10:30:52 PM	1/99
60.39	65.264	891.29	820.64	46.932	45.824	809.34	42.086	99.81	2/20/2010 10:20:52 PM	699
91.149	97.49	67.18	49.154	896.34	813.34	Z99.21v	46.104	48.38	2/20/2010 10:10:52 PM	299
869.149	969.149	19.18	1.94	46.022	968.34	45.914	45.248	48.2	2/20/2010 10:00:52 PM	199
964.43	19719	S83.13	431.64	896.34	878.34	238.24	45.428	48.38	2/20/2010 9:50:52 PM	099
	10.10	¥0E.18								
40.48			49.424	46.112	SS0.84	\$16.34	476.34	2.84	M9 S2:04:9:40:52/25/2	699
63.824	63.626	871.18	49.334	454.84	887.24	908.34	284.34	48.2	M9 S2:05:9 010S/02\Z	899
878.69	869.69	910.19	409.64	262.91	<b>3</b> 70. <b>3</b> ₽	878.34	45.662	88.84	2/20/2010 9:20:52 PM	129
\$9\$.E9	PTE.E3	818.03	885.64	805.31	9Y0.∂Þ	986.34	TT.24	86.84	M9 S2:01:9 010S/0S/S	999
63.248	30.68	1/89:09	191.61	803.84	46.202	1460.91	77.3Þ	86.84	2/20/2010 9:00:52 PM	999
SS.32	53.122	999'09	46.334	889.91	Z8E.34	Z8£.3₽	96:9Þ	96.84	2/20/2010 8:50:52 PM	1/99
63.212	966.29	60.242	49.334	85.84	46.382	991.94	970.3p	95.8 <del>1</del>	2/20/2010 8:40:52 PM	683
888.Sa	Z67.Z9	920.09	49.244	83.8h	46.382	28€.34	36.3h	95.84	2/20/2010 8:30:52 PM	Z99
<b>52.834</b>	9 <del>1</del> 5.53	66.65	802.64	97.9h	Z99.94	345.34 300.01	46.256	47.84	2/20/2010 8:20:52 PM	199
807.23	1/86,23	ST.98	886.94	\$6.9¥	38.94	AE3.3A	16.34	26.81	2/20/2010 8:10:52 PM	099
		SS3.68								
972.28	870.59		1/69'61	840.74	28.94	₽£9.9₽	46.436	48.92	M9 S2:00:8 010S/0S\Z	619
62.33	1/26.13	973.63	801.08	47.354	226.94	907.9h	64.34	f.es	M9 S2:03:7 010S/0S/S	81/9
52.132	19.19	29.162	50.216	S33.74	822.74	SS6.94	907.94	1.64	M9 S2:04:7 010S/0S/S	<b>∠₩9</b>
76.19	S88.18	59.126	<b>965.03</b>	47.624	804.74	201.74	<b>1</b> 66.91	82.64	M9 S2:06:7 010S/0S/S	91/9
517.18	61.25	16.83	ST.08	838.74	A53.74	12.74	388.31 <del>.</del>	82.64	M9 \$2:02:7 0105/05\S	942
61.628	866.09	SE3.83	999'09	<b>Þ</b> L	282.74	990.7₽	46.85	94.64	MG 22:01:7 0105/05/2	<del>111</del> 9
P73.18	871.18	P13.83	31/8:03	99.74	9EE.74	861.74	226.94	1/9'61	2/20/2010 7:00:52 PM	€₩9
982.19	68.09	PEE.83	6.03	219.74	864.74	Z82.74	976.3 <del>1</del>	94.64	2/20/2010 6:50:52 PM	<b>242</b>
₽£.13	818.09	75.83	920.13	Seo.84	₽£ <b>3.</b> 7₽	12.74	S1.74	82.28	2/20/2010 6:40:52 PM	11/9
901.19	999.09	811.83	6.08	£6.74	804.74	261.74	97.3p	48.92	2/20/2010 6:30:52 PM	01/9
86.08	374.03	10.83	911.18	48.254	303.7A	804.74	\$80.7\$	28.84	2/20/2010 6:20:52 PM	669
926.09	71.0a	227.73	31/8.03	828.74	233.74 202.74	S33.74	106.31	47.8h	2/20/2010 6:10:52 PM	
\$6\$.08										863
	71.00	527.72	51.044	1/86.74	233.74	PPP.74	S1.74	₽7.8₽	2/20/2010 6:00:52 PM	769
90.206	<b>₽</b> ///69	PP.344	967.08	108.74	STE.74	47.264	<b>16.91</b>	92.81	A/20/2010 5:50:52 PM	969
875.09	1/98.65	865.73	531.18	186.74	\$38.74	<b>35€.7</b> ₽	S1.74	47.8h	N9 S2:04:3 010S/SS2	632
1110.08	SS3.63	Se0.73	812.13	186.71	S33.74	<b>ታ</b> ₽₽.7₽	S1.74	47.84	2/20/2010 5:30:52 PM	<b>₽</b> €9
91/8:69	p14.62	5.73	896.13	88.74	SS3.74	822.74	S1.74	47.84	M9 S2:0S:8 010S/0S/S	633
6.63	103.63	941.73	91119	850.81	SET. TA	804.74	£.74	26.84	2/20/2010 6:10:52 PM	269
207.68	72.6 <del>3</del>	941.73	51.224	£6.74	909.74	804.74	\$80.7\$	26.8⊅	2/20/2010 6:00:62 PM	169
95.62	196'89	SET.88	51.224	528.74	864.74	47.282	\$80.7\$	26.81	2/20/2010 4:50:52 PM	069
S4.63	16.83	168.93	81/9:09	387.74	883.7A	27.5.74	861.74	1.64	2/20/2010 4:40:52 PM	679
882.63	<b>₽</b> 78.89	828.93	828.03	858.74	804.74	12.74	S1.74	82.64	NG S2:05:4 010S/0S/S	829
69	217.83	878.88	20	878.74	S34.74	492.74	840.74	1.64		
286.83	99'89	99.93							2/20/2010 4:20:52 PM	723
			\$14.08	27.74	924.74	822.74	51.74	47.84	M9 S2:01:4 010S/0S\S	929
≱78.83	94.83	SSC.88	\$1\$'0G	828.74	815.74	985.74	210.74	47.84	M9 S2:00:4:00/202\S	979
997.88	58.244	816.38	906.08	828.74	47.426	S10.74	S10.74	47.84	M9 S2:03:50:02/02\Z	PZ9
58.514	862.88	PT1.93	11 LOS	SET.TA	804.74	₽80.7₽	896.91	26.8₺	2/20/2010 3:40:52 PM	623
h12.82	1.83	801-,83	S32.03	SET. 74	804.74	₱80.7₽	896.91	26.84	2/20/2010 3:30:52 PM	622
61.88	Z66.73	804.88	50.252	SET.714	864.74	S82.74	P80.7p	26.84	2/20/2010 3:20:52 PM	129
Z80.82	998.73	976.33	141 03	SET.74	864.74	291.74	₱80.7₽	26.84	2/20/2010 3:10:52 PM	920
996.73	85 <i>T.T</i> 3	990'99	49.928	SET. 74	<b>PT1.7</b> P	896.94	898.91	26.84	2/20/2010 3:00:52 PM	619
996.73	ÞĽ'ZG	81-0.93	810.03	29t 74	342.74	ZZ6.9ħ	46.724	95.84	2/20/2010 2:50:52 PM	819
1/01.78	Z18.72	510.82	\$1\$.08	233.74	47.228	1/06.91	106.91	p1.8v	2/20/2010 2:40:52 PM	419
887.78	887.78	97.88	9E.08	864.74	282.74	836.84	836.34	26.81	NQ S2:05:S 010S/0S/S	919
908.78	47.7Z	226.33	819.05	878.74	426.74	861.74	\$6.84 030.94	1.64	M9 S2:05:2 010S/0S/S	919
11.78	96.78	97.33	1/20.03	272.74	840.74	886.84				
812.73	93.73	AE8.88	190.61	27.5.74 27.5.74	886.84	247.34 820 31	87.8₄ 87.8₄	48.92	M9 56:00:2 0105/25/2	613 419
260.72	814.72 23.73	4.38 hca aa							MY 22:00:1 01:02/02/2	
	423.73 21.524		47.74	342.74	418.84	64.34	p.9p	96.84	M9 S2:02:1 0102/02/2	612
260.78		4/3.00 4/3.00	991.74	342.74	\$18.8A	46.724	45.274	93.84	M9 S2:00:1 0102/02/2	119
56.624	86£.78	₽7S.88	\$1.74	210.74	210.74	889.94	46.58	2.84	M9 S3:05:1 010S/0S/S	019
804.88	62.78	198.38	\$35.7Þ	12.74	210.74	967.9Þ	86.84	48.2	M9 S3:0S:1 0102\0S\S	609
297.99	22.72	\$9¥.39	£.74	47.39	896.91	247.3h	46.544	86.84	M9 S2:01:1 010S/0S\S	809
<del>777</del> 99	₽ZG.7G	896'#G	€E.7Þ	47.246	840.74	46.724	457.84	98.84	M9 S2:00:1 010S\0S\S	<b>409</b>
56.12	S.78	963.43	840.74	851.74	226.94	28E.34	46.4	95.84	2/20/2010 12:50:52 PM	909
510.88	914.72	846.63	991.74	851.74	46.922	46.724	805.94	95.84	2/20/2010 12:40:52 PM	909
990.99	8£.7 <del>2</del>	53.438	S01.74	815.74	¥66°9¥	79.94	46.256	47.84	2/20/2010 12:30:52 PM	<b>1</b> 09
877.33	PS3.73	928.23	840.74	8E1.74	46.922	86G.3h	4.94	99.84	2/20/2010 12:20:52 PM	609
925.526	873.73	900.63	822.74	261.74	877.84	292.9h	\$\$\$.8\$	47.84 67.61	2/20/2010 12:10:52 PM	209
<b>5.3</b> 8	ME.78	190.61	876.84 800.54	330.74	888.84	448.844	814.84	46.38	2/20/2010 12:00:52 PM	109
198.38	SE3.73	884.84	192.74	272.74 220.51	SS9.84	427.84	4.84	96.81	MA S2:03:11 0105/05/2	009
400.88 A9£ 33	884.73	969.7A	1×06.3h							
				201.74	877.84	202.0P	46.238	2.84	MA S2:00:11:40:52 AM	669
917.43	SP3.73	\$8.7A	471.74	60.74	Þ6'9Þ	286.34	181.94	\$0.84	MA S2:05:11 010S\0S\S	869
815.42	<b>29.</b> ₹2	272.8A	S82.74	492.74	<b>₽</b> 6.9₽	45.724	262.94	\$0.8	MA \$2:02:11 0105\05\S	<b>Z69</b>
54.392	81/8.73	903.8h	<b>S82.7</b> A	492.74	<b>16.91</b>	457.34	46.4	48.02	MA S2:01:11 010S\0S\S	969
980.43	887.78	491.84	16.31	8£1.74	46.832	S8E.34	896.34	48.02	MA S2:00:11:010S\0S\S	969
906.63	₱61.7 <b>3</b>	\$68.7\$	888.84	896.94	814.84	96,436	¥00.9Þ	48.74	MA \$2:05:01 0105\02\S	<b>1</b> 69
9Z7.E3	9Þ0'89	A26.7A	46.814	106.91	9 <b>₽</b> €.9₽	2S0.94	869.34	99.74	2/20/2010 10:40:52 AM	£69
55.53	280.83	946.9h	805.34	46.922	4.84	481.34	813.34	84.74	MA \$2:05:01 0105\2\2	269
76.23	9 <del>1</del> 0.83	919.91	45.824	46.238	908.31	284.34	45.068	21.74 21.74	MA S2:02:01 010202\Z	169
916.23	85.73 81.326	160.81	98.31	820.84	45.626	45.428	876.44	16.31	2/20/2010 10:10:52 AM	069
7.23	996.68	202.8h	38.31×	481.34	818.81	963.34 864.34	879.AA 870.AA	46.94 AG 9A	MA \$2:00:01 0105/05\S	689
872.£8 5.63	162.EB	952.84	887.34	878.24	278.84 813.3h					
						845.248	SE0.34	97.94	MA \$2:00:9 0102\02\2	889
891.63	870.68	45.824	\$9\$.3\$	299.24	45.338	45.248	867.44	97.94	MA S3:00:9 010S/0S/S	783
929.99	901.23	\$9\$°S\$	44.924	45.212	888.44	69.44	97S.PA	97.94	MA S3:06:9 010S\0S\S	989
56.112	51.242	Sp6.pp	9.44	45.014	69.44	474.44	SP0.PA	97.94	MA \$2:05:9 0105\05\S	285
986.43	Z80.64	485.44	Sr.pp	44.348	44.132	44.132	₱£8.E₽	97.8 <del>1</del>	MA S2:01:9 010S/0S/S	284
de endecocourieur / s	de a manuscanha	d.			do.	booours de	de de la constant	de	/ 1 mm \ m m 0	
8 alquocompit 8	almacoumb(T8 ek	moormedT2 ek	nocomed15 ele	mosomiedTE ek	ple 2Thermocous	mocomedTt ele	nocomied Themocour	sameT IneidmA	(zinU IIA) eq (TS3) emiTetsGg	
									toutti i iiti / Ot	1 ANUE 1

<b>901.07</b>	881.17	67.49	332.13	856.81	90 <del>2</del> .8⊁	806.81	888.74	28.64	2/21/2010 6:10:52 PM	Z87
<b>901.07</b>	891.17	865.49	874.18	58.84	903.8№	806.81	260.8₽	S8.64	MPI S2:00:8 0105/15/2	187
901.07	891.17	865.49	35.13	856.81	SE3.84	806.81	260.8₽	28.64	MY S2:03:8 0105/15/2	087
866'69	891.17	865.148	36.13	48.83	905.81	805.84	186.74	28.eh	M9 52:01:3 0105/15/2	644
68.69	891.17	64.48	36.13	48.83	865.84	290.8₽	838.74	28.64	MR S2:05:3 0102/12/2	877
68.69	76.07	64.49	974.12	48.632	Z81.81	¥86.7↓		28.6h		
							828.74		MPI S2:05.8 0105\15\2	LLL
86.69	31.17	<b>54.544</b>	827.18	206.84	Z9£.81	48.164	₱8.7₽	09	M9 S2:01:8 0105/15/2	911
9Þ1.69	808.07	945.49	P16.18	224.8h	48.254	£6.74	417.74	09	MPI S2:00:8 010S/1S/S	<b>G11</b>
926.69	886.0Y	PE9.P9	89£.f3	48.524	48.236	S00.81	987.74	81.03	MPI S2:03:4:0105/15/2	<b>PT4</b>
818.69	886.0Y	PST.P8	812.18	48.524	9ZE.81	Z00.81	969.74	81.03	2/21/2010 4:40:52 PM	773
827.69	67.0 <b>T</b>	9ZG.49	806.13	887.84	48.326	48.236	219.74	81.03	MY 52:05:4 0105/12/2	277
818.69	868.0Y	925.49	896.18	827.8h	<b>48.434</b>	11.84	987.74	81.03	2/21/2010 4:20:52 PM	122
91/1.69	808.07	121.10	SS4.18							
				989,81	48.254	66.74	913.74	09	M9 S2:01:4:010S/15/S	077
Z69 <sup>.</sup> 69	76.0Y	865.148	PE1.13	SST.84	48.308	186.74	47.534	28.9₄	MS 22:00:4:0102/12/2	694
8.69	76.07	907.148	866.13	SE3.84	48.308	260.8≯	897.74	49.85	M9 S2:03:50 010S\1S\Z	89 <i>L</i>
8.69	76.07	962'1/9	35.13	48.722	80£.8₽	₱86.7₽	99.74	28.64	2/21/2010 3:40:52 PM	<b>L9</b> L
14.69	916.07	896'1-9	161.13	48.542	48.326	873.74	886.74	t9.6t	Z/21/2010 3:30:62 PM	994
197.69	≯£6.07	877.49	81.548	74.84	48.146	950.81	864.74	94.64	M9 S2:05:5 0102\12\2	994
269.69	88.07	907.49	896.13	48.524	260.84	<b>978.7</b> 4	99.74	82.64	M9 S2:01:5 0105/15/S	1-94
806.69	886.07	526.49	995,13	SST.84	S.84	₽86.7₽	89T.TA	82.64	M9 S2:00:5010S\rS\s	£97
Z69 <sup>-</sup> 69	886.07	64.922	834.13	S27.84	2.84	<b>878.7</b> ₽	99.7 <i>t</i>	49.28	NP S2:03:5 0102\rS\z	762
183.69	88.07	526.49	Sea. 13	865.84	996.74	243.TA	Z99.74	49.28	2/21/2010 2:40:62 PM	197
Z69'69	88.07	64:925	828.03	86£.8Þ	280.8≯	978.TA	<b>PPP.7</b> P	49.28	A/21/2010 2:30:52 PM	094
199.69	88.07	60.83	824.13	48.524	48.2	978.74	99.74	49.28	MY 22:02:20:02/12/2	694
269.69	211.01	529.48	269.13	419.84	260.81	1/86.74	233.74 22.74	82.64	M9 S2:10:52 PM	857
188.69	211.01	60.39	51.26	86.84	260.81	<b>978.7</b> 4	PPP.74	82.64	M9 S2:00:S 010S\1S\S	757
974.69	9₽9.07	418.49	824.13	48.524	838.74	S47.542	81E.74	82.64	MPI S2:08:1 010S\1S\2	997
944.69	27T.0T	60.68	824.f2	86£.8№	838.74	897.74	815.74	49.28	M9 S2:04:1 010S\1S\2	99 <i>L</i>
81/5.69	829.0Y	<b>#66</b> '#9	8£8.13	74,84	846.74	SET.TA	864.74	94.64	NY 12010 1:30:52 PM	194
1/83.69	277.0Y	226.49	995.fB	865.84	48.2	897.74	21.7A	49.28	M9 S2:02:1 0102\12\2	£97
81/3.69	S3.07	166.143	56.13	48.362	850.84	818.74	₱80.7₽	26.84	MR 52:01:1 0105/15/2	
										Z9.7
999'69	9 <del>1</del> -9.07	65.228	14.13	48.362	66.74	812.74	£.74	26.84	M9 S2:00:1 010S\1S\S	157
81-5.69	<b>9£7.07</b>	S1.39	53.13	48.254	SET.74	47.624	SQ1.74	26.84	M9 S2:03:S1 010S\rS\S	097
985.69	9 <b>5</b> 5.07	851.39	896.13	805.81	<b>∂1.7</b> ₽	47.552	S10.74	47.84	2/21/2010 12:40:52 PM	674
₽1£.63	817.07	261.39	51.404	48.236	₱08.7₽	272.74	<b>#6</b> :9#	96.84	2/21/2010 12:30:52 PM	847
p16.6a	19.07	180.39	53.13	48.002	873.7 <u>4</u>	27.74	931.74	98.84	M9 S2:02:21 0102/12/2	747
SS4.69	70.484		863.18							
		261.39		48.128	Þ08.7Þ	84.74	<b>#6</b> '9 <del>*</del>	95.84	M9 S2:01:S1 010S\1S\S	9 <del>1</del> 7
₽1£.69	817.07	864.33	404.18	48.236	873.74	84.74	840.74	93.81	M9 S2:00:51 010S\rS\s	347
97.69	€₽.07	<b>bbb.29</b>	824.13	846.74	864.74	261.74	97.3Þ	86.38	MA S3:03:11 010S\rS\S	744
69.22¢	Z03.07	816.33	53.13	216.74	888.TA	47.264	46.724	20.8 <del>1</del>	MA \$2:04:11 0105\15\2	743
bb.ea	Z03.07	804.23	63.13	219.74	47.804	471.74	46.724	\$0.8₽	MA \$2:05:11 010\$\rangle{12}\$	742
92.69	81-1-07	294.29	51.242	846.74	804.74	1/80.74	16.544	48.74	MA S2:0S:11 010S\1S\2	147
	844.07									
824.69		297'99	44.18	₽8.7₽	804.74	₽80.7₽	146.34	148.71	MA S2:01:11 010S\1S\S	740
881.69	88S.07	65.39	872.18	897.7A	<b>ppp</b> .7p	418.34	46.256	99.74	MA \$2:00:11 010S\rS\s	739
967.69	975.07	888.88	812.13	47.552	861.74	210.74	496.34	99.74	MA S2:02:01 010S\1S\S	738
<b>∂£.69</b>	S3.07	Z£7.33	P15.13	71.7.7p	991.74	46.832	814.84	84.74	MA S3:04:01 010S\1S\S	7.57
875.69	<b>₽£.0</b> 7	294.29	92.13	453.74	976.34	Z99.9Þ	46.13	5.74	MA \$2:05:01 010\$\rsys	967
96.69	70.286	249.29	860.13	47.246	46.724	803.31	98.24	84.74	MA \$2:02:01 010\$\rm 12\rm 2	736
881.69	892.07	p17.33	286.64	79.84			45.266			
					946.34	46.022		99.74	MA S2:01:01 010S\rS\S	734
881.69	892.07	885.53	478.64	Z9G.9h	841.84	66.64	30.34	99.74	MA \$2:00:01 010S\1S\S	EE7
911.69	880.07	SET.33	7E.94	850.94	S45.842	818.34	S97.44	84.74	MA \$2:03:9 010S\12\2	732
816.88	880.07	<b>463.88</b>	7£.64	809.34	45.302	980.3≯	44.33	84.74	MA S2:04:9:40:52 LX	731
800.69	880.07	1/8:59	940.64	890.34	876.44	S28.44	960.144	84.74	MA S3:05:9 010S\12\2	730
816.83	880.07	996'99	\$\$1.6\$	46.068	876.44	876.44	900.44	84.74	MA S2:0S:9 010S\rS\s	729
911.69	880.07	1-8.29	86.84	890.21	S28.44	297.44	44.204	84.74	MA S2:01:9 010S\1S\S	827
828.89	926.69	876.88	837.8h	888.14	279.44	474.44	919.64	£.74	MA S2:00:6 010S\1S\S	TZT
997.89	926'69	987.39	SE3.8h	279.44	199.11	846.948	44.024	£.74	MA S2:03:8 010S\rS\S	756
927.89	₽£0.07	168.33	SE3.8h	273.44	854.44	<b>44.44</b>	43.826	£.74	MA S2:04:8 010S\rS\S	752
828.89	926.69	200.99	ZE9.84	44.672	44.438	<i>ል</i> ሂል. <i>ል</i> ል	928.64	£.74	MA S3:05:8 010S\12\Z	724
828.89	<b>₽</b> 60.07	260.99	48.434	278.44	273.44	44.24	43.826	6.74	MA S2:05:8 010S\f2\Z	723
999.89	1/98'69	18.23	Z24.8h	44.384	186.14	44.402	943.646	21.74	MA S2:01:8 010S\1S\S	722
978.89	869.69									
		66.39	S24.84	44.258	44.258	891.44	8£7.£₽	SI.74	MA S2:00:8 010S\rS\S	121
894.89	869.69	£6: <del>9</del> 9	48.254	44.384	44.258	44.294	<b>8£7.£</b> A	SI.TA	MA S2:03: T 010S\fS\s	720
927.89	Z69 <sup>-</sup> 69	812.33	48.524	199'11	846.44	<b>ል</b> ፕል. <u></u> ልል	G1.44	£.74	MA S2:04:7 010S\rS\S	617
973.89	£2.69	941.99	48.344	485.44	44.258	44.402	<b>9£7.£</b> ₽	21.74	MA S2:05:7 0f0S\fS\S	817
973.89	£8.69	941.99	S24.84	44.384	44.258	44.294	943.646	21.74	MA \$2:05:7 010S\15\2	111
891-89	68.69	91/99	48.344	186.11	891.44	891.44	967.64	21.74	MA S2:01:Y 010S\1S\S	917
522.89	269.69	812.99	263.8≯	199.11	854.44	474.44 021.11	828.Eh	£.74	MA S2:00:7 010S\12\2	317
68.324	161.69	9ZE:99	48.524	864.44	44.24	474.44	319.Eh	£.74	MA S8:08:8 010S\15\2	<b>P11</b>
68.324	161.69									
		926.326	48.524	199'11	44.24	44.24	817.64	£.74	MA S2:00:0 010S\rS\S	713
68.324	985,69	926.326	48.434	199'11	864.44	845.44	43.826	€.74	MA S2:05:3 010S\1S\S	712
103.89	834.69	905.99	407.84	15.44	44.528	297.44	900.44	84.74	MA S2:0S:8 010S\1S\S	111
965.89	831-69	86.38	413.84	<b>\$\$</b> 7. <b>\$\$</b>	8S3.44	44.528	960.44	84.74	MA \$2:01:0 010S\1S\S	017
965.89	834.69	909'99	48.614	44.744	44.42	44.42	868.64	84.74	MA S2:00:8 010S\rS\s	604
966.89	824.69	86.38	A07.8A	819.44	44.528	44.528	900.44	84.74	MA S2:03:3 010S\rS\s	807
72.88	92.69	107.88	884.84	813.44	Sp.pp	24.42 623.44	900.44	84.74		
									MA S2:04:8 010S\fS\S	707
72.8a	824.69	107.88	<b>₽</b> 07.8₽	819.44	819.44	44.654	960.44	84.74	MA S2:06:3 010S\1S\S	904
Sar.88	35.69	119.99	86.84	16.44	44.528	44.42	900.44	84.74	MA S2:0S:8 010S\fS\S	<b>907</b>
Z81.88	₱£1.69	419.88	48.614	<b>44.744</b>	819.44	8S3.44	868.61	84.74	MA S2:01:8 010S\1S\S	107
196.78	₱£1.69	419.99	48.614	819.44	44.528	44.33	960.44	84.74	MA S2:00:8 010S\1S\S	203
270.88	₽£1.69	866.99	48.812	447.44	44.528	823.14 44.528	868.61	84.74	MA S2:03:4 010S\12\2	207
270.88	816.83						900.44			
		h19.88	884.84	16.44	44.528	24.42		84.74	MA S2:04:4 010S\1S\S	107
1/96'29	920.69	107.88	881.81	819.44	44.528	44.42	868.64	84.74	MA \$2:06:4 010\$\trisk	004
960.89	860.69	Z66 <sup>.</sup> 99	₽67.8Þ	69.44	807.44	807.44	870.44	99.74	MA \$2:05:4 0105\f2\square	669
16.78	800'69	1/88.99	48,434	44.495	9.44	807. <del>1/1</del>	870. <del>pp</del>	99.74	MA S2:01:4 010S\1S\S	869
960.89	800.69	1/88.99	899.81	867.44	867.44	9.44	381.14	99.74	MA \$2:00:4 0102\f2\2	<b>469</b>
16.78	267.89	266.99	1⁄8₹.81×	867.44	807.44	AE8.AA	972.44	39.74 39.74	MA S3:03:5 010S\12\2	969
217.73	267.89	899.99								
			9G.8 <del>1</del>	867.44	807.44	9.44	981.44	99.74	MA S2:04:E 010S\1S\S	969
208.79	6.89	1/88.99	9č.8ħ	867.44	807.44	9.44.6	975.AA	99.74	MA S2:05:5 010S\1S\S	<b>1</b> 69
208.79	267.89	188.83	\$67.8\$	44.924	807.44	9.44	<b>972.44</b>	99.74	MA S2:0S:E 010S\rS\S	<b>269</b>
217.73	267.89	<del>1</del> 67.99	899.81	69.44	807.44	19.44	981.44	99.74	MA S2:01:E 010S\15\S	<b>Z69</b>
961/-79	852.89	899'99	899.81	867.44	807.44	9.44	981.44	99.74	MA S2:00:E 010S\1S\S	L69
961.73	833.88	164.99	899.81	867.AA	807.44	9.44	381.14	99.74	MA S8:08:S 010S\12\2	069
75.73	884.88	167.99	1/67.81	69.44	807.44	13.44	381.hh 381.hh	39.7A	MA S2:04:S 010S\1S\S MA C2:03:S 010S\1S\S	
										689
964.78	894.89	96.88	95.84	967.44	807.44	9.44	981,44	99.74	MA \$2:00:5 010\$1.5\S	889
33.73	₽ <b>5</b> .89	81-8.99	848.84	46.104	888.11	888.44	996.44	18.74	MA \$2:0S:S 010S\1S\S	789
94.79	906.89	<b>7</b> 7.99	848.84	876.44	87. <del>1</del> 1	8T.44	994.44	18.71	MA S2:01:S 010S\1S\S	989
<b>32.7</b> 8	SE4.89	<b>⊅</b> £'99	848.84	401.34	87.44	888.44	199.11	48.74	MA S2:00:S 010S\rS\S	989
442.79	905.89	<b>≯</b> ₹.99	81/8/81	879.44	888.14	888.44	995.44	18.74	MA S2:03:1 010S\1S\2	1/89
4.	4.	±,	do de	٠, ١	4.	<b>3.</b>	±.	de de		

1047,544							1000	90 0000		
67.07	900.17	918.29	902.09	75.88	52.142	SS3.08	895.61	92.13	MA \$8:08:01 01:05\2X\Z	Z88
67.07	411.17	918.59	860.08	81.09	49.424	10.64	48.686	92.18	Z/ZZ/Z010 10:40:52 AM	188
88.07	411.17	918.29	<b>288.62</b>	49.424	266.84	899.84	ZG4.84	92.13	MA 52:05:01 0105\255\S	088
916.07	31.17	52.942	262.33	49.445	820.64	407.84	902.81	80.18	MA \$3:02:01 010Stssts	648
90.17	<b>372.17</b>	78.53	191.16	109.61	996.81	47.84	48.326	6.08	MA \$2:01:01 010S\sss\s	878
210.17	81.17	Z1-6.59	866.48	49.568	820.64	26.84	903.8h	50.54	MA S3:00:01 01:05\SS\S	778
#9Z:0Z	76.07	78.59	995.43	75.9A	848.84	48.524	48.326	96.08	MA S2:03:9 01/05/25/S	978
S36.07 S38.07	881.17 872.17	S05.68 880.68	ST3.A3 863.A3	964.64 409.64	490.64 859.84	33.84 33.84	914.84 914.84	86.08 86.08	MA \$6:06:6 0105/25/2	678
7.07	81.17	21-6.53	966.68 649.68	466.94 301.91	10.64	362.8h	85.8h arr ar	96 09	MA S2:05:9 01/05/25/S MA S2:06:9 01/05/25/S	£78
₽6.07	832.17	890.69	982 29	893.94	26.84	963.8h	86.38	09	MA S2:01:9 0105\2S\S	278
7.07	31.17	830.63	91.53	244.94 201.01	26.84	884.84	86.84	09	MA S2:00.9 01/05/25/S	148
217.07	71222	63.122	22.25	49.424	998.81	899.81	48,452	81.03	MA S2:02:8 010S\ZS\Z	048
7.07	882.17	62.942	70.53	49.244	873.84	963.84	860.84	09	MA 58:04:8 010S\sssss	698
<b>№66.07</b>	71.258	831.69	₱6£. <b>S</b> ₴	\$EE.6\$	10.61	POT.8P	86.84	09	MA \$3.05.8 010S\square	898
PPB.07	891.17	980.69	52.214	49.262	68.84	48.524	S.8h	28.6₺	MA S2:0S:8 01/0S/SS/S	788
277.07	55.17	41.69	926.13	802.6h	39.84	48.236	219.74	19.61	MA S2:01:8 010S\SS\S	998
928.07	995.17	83.158	86.18	820.64	873.84	48.164	48.74	94.64	MA S2:00:8 010S\SS\S	998
71.024	474.17	63.284	70.28	961.94	P07.84	48.38	990.81	97'67	MA S2:03:7 0102\22\2	1/98
76.07	264.17 264.17	63.41 63.302	52.232	340.64 340.64	SE3.84	805.84	878.7₽	49.28	MA S2:00:1 0103/25/2	598
870.17	864.17 501.15	63.23	52.052 52.232	266.84 ST1.64	888.81 88.81	48.254	108.74	1.94 49.28	MA S8:08:7 010S\SS\S MA S8:08:7 010S\SS\S	Z98
₱£8.07	995.17	265.53	Z78.12	S6.84	P07.84	272.84 ABC 84	838.74	26.81	MA S2:01:7 0105\2\$\2	098
SPO.17	474.17	295.69	70.53	8S0.9Þ	₽07.8₽ ₽07.8₽	48.272	846.74	48.92	MA S2:00:7 010S\SS\S	698
S38.07	18.17	53.32	806.13	476.84 999.94	48.524	Z60.84	168.74	47.84	MA S2:02:0 010S\2S\2	858
76.07	24.17	55.59	806.18	190.61	914.84	48.326	897.74	48.74	MA S3:04:8 010S\SS\S	<b>7</b> 8
76.07	24.17	63.428	818.13	848.84	48.524	48.218	897.74	48,74	MA S3:05:8 010S\SS\S	998
7.07	EE.IY	63.248	968.13	1/67.81	48.344	219.74	883.74	99.81	MA S2:0S:8 010S\SS\S	998
10.754	24.17	SE.E3	818.13	8148.814	48.524	48.326	878.74	47.84	MA S2:01:8 010S\SS\S	1/98
<b>₽</b> 78.07	4S.17	41.69	869.13	899.81	48.344	219.74	417.74	95.81	MA S2:00:8 01/05/SS/S	653
7.07	854.17	93.356	63.13	899.81	48.236	219.74	888.74	95.81	MA S2:03:3 01/05/25/S	Z28
₱97.07	24.17	SE.E9	183.13	47.84	914.84	₱68.7₽	78.7A	47.84	MA S2:04:3 010S\SS\S	198
298.07	24.17	ZE.E8	269.12	47.84	914.84	₽68.7₽	444.74	47.84	MA S2:05:3 010S\SS\S	098
808.07	71.33	63.248	863.13	899.81	48.236	219.74	6£.7₽	48.56	MA S2:05:8 0105/22\2	618
808.07	864.17 483.17	63.248 63.482	62.12 863.12	96.84	74.84	860.84	864.74	48.56 48.56	MA \$2:00:5 0105\25\2	848
808.07	199,17	284.E8	863.13 £3.13	888.84 467.84	<u>የተድ.ፀ</u> ት ፕ <u></u> ት.ፀት	8£0.84 408.74	882.74 882.74	38.84 23.84	MA S2:00:4 010S\SS\S MA S2:00:3 010S\SS\S	948 748
909.0Z	294.17	265.53	862.13	413.84 933.91	990.84	888.74	804.74 893.7A	86.8h	MA 53:04:4 0105/22/2	918
305.07	972.17	S05.68	888.18	413.84 413.91	1-81.81	930.84	816.74	48.38	2/22/2010 4:30:52 AM	21/8
808.07	864.17	ST2.E3	859.13	93.84	48.236	48.038	864.74	95.81-	2/22/2010 4:20:52 AM	843
808.07	199.17	63.248	101,13	48.452	48.038	417.74	47.264	95.81-	MA S8:01:4 010S\SS\S	21/8
808.07	199.17	63.482	51.638	95.64	48.128	219.74	6E.7A	99.81	MA S2:00:4 0102\ZZ\Z	1148
7.07	199.17	956.69	962.13	ZS4.84	48.128	<b>≯</b> 08.7₽	6€.7₽	93.81	NA S2:03:6 0102\ZZ\Z	01/8
808.07	854.17	S84.E9	962.13	48,452	850.84	408.74	951.74	99'81	MA S2:04:E 010S\SS\S	658
#97.07	S4.17	83.428	896.13	48.632	₽86.7Þ	897.74	8SS.74	47.84	MA S2:05:6 010S\SS\S	858
₱97.0Y	13.17	63.536	872.18	903.84	Seo.84	897.74	8SS.7A	47.84	MA S2:05:52 AM	768
199.07	SP.17	SE.E3	812.18	914.84	838.74	S33.74	210.74	47.64	MA \$2:01:6 010S\\$S\$\\$	968
19.07	474.17	53.482	6.03	48.254	SET. 7A	804.74	826.91	Z6.81	MA S2:00:E 010S\SS\S	9832
Z03.07	996.17	Z65.58	891.03	SET.74	282.74	38.94	925.94	26.81	MA S2:03:S 010S\SS\S	1468
PA-8.07	474.17 474.17	Z84.E9	50.468 50.252	909.74	840.74	856.94	364.3h	26.64	MA S3:00:S 0102/22/2	833
367.07 367.07	9,17	909.E3	₽₽1.0 <del>3</del>	864.74 864.74	840.74 886.84	836.3h 38.3h	46.202	48.92	MA S2:05:S 010S\SS\S MA S2:06:S 010S\SS\S	832
19.07	99E.17	817.E8 808.E8	PP1.09	432.74 801.71	38.3h 8h0.7h	247.34 830.3h	16.34	48.92 48.92	MA 53:01:S 0105/SS/S	830 831
19.07	396.17	284.69	441.03	840.74	38.84	828.8h	896.31	26.84	MA S2:00:S 010S\SS\S	628
203.07	336.17	284.69	141.03	492.74	886.84	46.634	46.202	26.84	MA S8:08:1 010S\SS\S	828
288.0₹	81/3.17	ST2.63	50.216	47.228	46.922	418.84	841.34	1.64	MA S2:04:1 0105\2S\2	728
289.07	864.17	299.69	50.108	210.74	967.9 <del>1</del>	46.922	841.84	1.64	MA S2:05: P 010S\ZS\S	928
289.07	864.17	Z99.E9	912.03	<b>አ</b> ሉሱ.ፕሎ	SS6.34	226.9₽	45.274	1.64	MA S2:0S:1 010S\SS\S	928
288.07	91-3.17	887.69	905.03	PPP.74	46.922	46.814	285.34	l 61	MA S2:01:1 010S\SS\S	854
<b>₽</b> 78.07	854.17	Z99.E9	801.03	435.74	60.74	226.9₽	286.34	1.64	MA S2:00:1 01:0S\SS\S	<b>628</b>
P8P.07	854.17	Z99.E9	81S.0 <del>3</del>	S33.74	SS6.34	SS6.34	64.84	l 61	MA S2:03:S1 010S\SS\S	528
967.07	264.17	G6.6a	50.288	428.74	12.74	12.74	29G.8h	82.94	MA S2:04:S1 010S\SS\S	128
3£7.07	9.17	S1-8.63	882.03	1/CG.74	201.74	816.74	295.91	82.94	MA S2:30:52 AM	028
848.07 848.07	204.17 204.17	443.63 S27.63	882.03	SET.74 838.74	816.74 816.74	S01.74	29G.3h	82.64	2/22/2010 12:20:62 AM	618
3h3.07	201.17	248.E3	882.0 <del>2</del> 884.0 <del>2</del>	4 <u>2</u> 8.74	12.74	12.74 469.34	367.34 73.34	49.28	MA S2:00:S1 010S\SS\S MA S2:01:S1 010S\SS\S	718 818
19.07	474.17	63.824	Sp.5.08	A08.7A	95.74 10.71	282.74 10.70	38.84	95.95	M9 S2:00:11:0105/15/2	918
19.07	474.17	63.824	884.08	417.74	282.74	471.74	990.74	94.64	2/21/2010 11:40:52 PM	218
19.07	474.17	869.69	891.03	108.74	864.74	282.74	471.74	94.64	2/21/2010 11:30:52 PM	418
208.07	474.17	63.824	50.342	850.84	864.74	6E.7A	990.74	94.64	2/21/2010 11:20:52 PM	618
≯0£.0 <b>⊺</b>	42.17	869.69	999.05	941.84	<b>417.74</b>	<b>6£.7</b> ₽	£.74	94.64	2/21/2010 11:10:52 PM	812
₽13.0T	££.17	17.63	509.18	188.81	48.56	200.8₺	873.74	1/9.61	2/21/2010 11:00:52 PM	118
863.07	97 <u>2.1</u> 7	₽£7. <b>£</b> 8	995.13	£8.8≯	865.81	₽86.7Þ	99.74	28.94	2/21/2010 10:50:52 PM	018
\$08.07	81.5.17	908.69	1428.13	S06.8h	989.81	491.84	814.74	90	2/21/2010 10:40:52 PM	608
886.07	££.17	878.63	806.13	827.84	48.434	48.236	387.7A	81.03	2/21/2010 10:30:52 PM	808
Z6.07	13,17	ZE6.E9	866.13	48.938	419.84	46.29	996.74	50.36	M9 S2:02:01 0102\r2\s	708
214.07	13.17	SE6.68	842.13	46.83	48.614	48.29	978.7 <del>p</del>	96.08	M9 52:01:01 0105/12/2	908
S8.07 S8.07	18.17 486.17	820.48 63.842	287.18 866.18	\$56.84 \$	413.84 48.416	314.84 Se0.84	897.74	96.08 50.36	2/21/2010 10:00:52 PM	908
214.07	18.17	850.148	880.53	292.94	47.84 A12.61	281.84	996.74	96.03	M9 S2:02:9 0102\12\2 M9 S2:02:9 0102\12\2	£08 \$08
70.214	972.17	ZE6.E3	866.13	p30.6p	47.84	48.29	887.74	9£.08	2/21/2010 9:30:52 PM	Z08
X0.322	891.17	SE6.E3	287.18	868.84	903.81	281.8h	878.7₽	96.08	M9 S2:02:90 0102\12\Z	108
P12.07	972.17	S18.E3	287.12	Þ90.6Þ	903.81	Z60.84	978.7 <i>p</i>	96.03	2/21/2010 9:10:52 PM	008
SSE.07	P85.17	850.148	880.53	1/90.61	47.84	281.84	996.74	96.03	2/21/2010 9:00:52 PM	667
SES.07	864.17	386.63	1494.13	Z66.8h	248.84	11.84	387.74	81.03	M9 S2:03:8 010S\12\2	867
886.07	£6.17	878.69	161.13	See.8₽	899.81	11.84	969.7₽	81.03	2/21/2010 8:40:52 PM	767
214.07	71,384	890.49	287.18	271.64	47.84	914.84	996.74	96.08	2/21/2010 8:30:52 PM	967
885.07	71.222	\$60°\$9	818.13	266.94	48.542	48.344	216.74	81.03	MY 22:01:8 0102(12/2	964
252.07	56.17	\$60°\$9	17.18	96.99v	899.84	48.236	219.74	81.08	Mrt 50:00:6 01 05/15/5	167
871.07 SSE.07	31.17 372.17	520.49 64.166	488.18 869.18	10.64 86.938	419.8h	281.8h	48.74 378.74	50.36 50.36	MFI 56:00:8 0102/15/2	267
₽5.07 871.07	102.17	502.89	17.18	338.8h	243.84 48.488	11.84 S36.84	219.74 AR 7A	27.08 50.54	MS S2:08:7 0102/12/2 MS S2:08:7 0102/12/2	197 297
892.07	56.17	160.143	806.18	266.81	48.542	20.8 <del>1</del>	20.84	27.03	MRI S2:00:7 0105/15/2	062
871.07	240.17	64.112	858.13	209.81	884.84	48.164	846.74	1/2:03	M9 52:05: T 0102/15/2	687
SÞ1.07	960.17	481.48	161.13	Z66.8h	48.542	11.84	387.74 010.71	81.03	M9 S2:01:7 0105/15/2	887
871.07	846.17	211.48	198.13	811.94	878.84	48.038	48.74	90	MPI S2:00:T 010S\1S\2	787
P1S.07	71.276	<b>472.49</b>	68.13	<b>Þ90</b> .6Þ	S£3.8₽	314.84	186.74	28.eh	2/21/2010 6:50:52 PM	987
P12.07	71,402	196.164	68.13	866.81	SE3.81	914.84	260.84	S8.eh	MR S2:04:3 0105\12\2	<b>287</b>
10.214	891,17	67.49	S87.18	£8.84	908.81	805.84	260.84	28.eh	M9 S2:05:30:05\rs/s	187
70.214	- <b>T</b> -	865.449	9/1/19	-t- 869.81	903.84	914.84	1/86.71	Z8.64	M9 S2:02:6 0105/15/2	783

808.07	₽0£.07	<b>#</b> 04'99	70.214	965.89	S0.342	191.64	407.84	80.18	MA S2:05:E 010S/ES/S	186
97.07 200.07	87£.07	977.99	982.07	972.89	229.09	49.208	10.64	92.18	MA S2:01:E 010S/ES/S	
										086
67.07	32.07	9TT.99	871.07	891.89	966,08	244.64	188.81	92.13	MA \$2:00:5 010\$/5\$\frac{1}{2}	646
#ST.0T	SES.07	827.99	ZÞ1.07	414.89	973.03	61.64	Z66.8Þ	11.18	MA 52:05:S 0 105/ES/S	876
916.07	SIA.OT	969'99	901.07	¥62.88	34.03	94.64	940.64	59.18	MA \$3:04:5 0105/ES/S	116
67.07	81.07	873.33	880.07	891.89	SS2.03	33.9h	811.64	8.13	MA \$2:00:S 010S\ssxx	946
868.07	382.0Y	873.33	1/98.69	891-89	SS2.03	33.64	188.81	8.13	MA \$3:05:S 010S\ES\S	946
817.07	961.07	86.398	866'69	1/05.89	855.05	94.64	340.64	29.13	MA \$2:01:S 010S\ES\S	746
298.07	70.34	911.99	818.69	ZZG.89	507.08	P12.64	Z80.64	14,18	MA \$2:00:\$ 010\$\footnote{\scritch}\$	643
<b>473.07</b>	871.07	74.88	<b>1</b> 28.69	96.88	867.08	244.64	811.64	51.26	MA S2:02:1 01/05/65\S	276
288.07	32.07	74.88	871.07	891.89	966,03	997.64	A5.34	51.26	MA S2:04:1 010S/ES/S	146
88.07	263.07	873.88	\$30.07	373.83	835.18	09	899.64	92.13	MA SZ:06:1 OTOS/ES/S	
										026
7.07	¥0£.07	191.99	8.69	966.89	29.13	50.126	28.6₽	80.18	MA S3:0S:1 010S/ES/S	696
808.07	100.07	865.39	1√19.69	981-,69	52.16	999.05	960.03	80.13	MA S2:01:1 0105/ES/S	896
7.07	₱0£.07	6Z <sup>.</sup> 99	68.69	965.89	81.53	999.03	50.126	80.13	MA S3:00:1 010S/ES/S	<b>496</b>
808.07	961.07	191.99	68.69	882.88	S20.S3	999.03	50.126	80.13	MA \$2:05:S1 010S\ES\S	996
7.07	10.304	<b>491.99</b>	<b>Þ</b> 49.69	882.88	91.53	999.03	S32.08	80.13	MA S3:04:S1 010S\ES\S	996
88.07	P8P.07	PPE.39	<b>P</b> 98.69	9£.89	52.34	867.08	905.08	92.13	MA \$2:06:S1 010S\6S\S	1/96
88.07	97£.07	941.99	869.69	96.89	52.232	867.08	801.03	92.13	X/23/2010 12:20:52 AM	€96
886.07	181.07	962.99	947.69	<b>95.89</b>	52.34	£9.0 <del>2</del>	905.08	92.18	MA S2:01:S1 0105/S2\S	Z96
67.07	<b>976.07</b>	860.38	81-2.69	441.88	52.142	SS.03	60.216	92.18	MA 52:00:S1 0102/52\2	196
298.07	₽E.07	168.88	218.69	89	880.23	50.612	210.03	PP.18	M9 28:08:11 0102/22/2	096
916.07	214.07	838.38	374.63 013.03	60.88	280.28	888.08	232.03			
								59,15	M9 S2:04:11 0105/25/2	696
67.07	97£.07	909'99	SEE.69	\$8.79	806.13	S64.08	09	51.8	M9 S2:05:11 0105\252\Z	896
<b>367.07</b>	844.07	873.33	962.69	979.79	959.13	875.03	928.64	86.13	M9 S2:02:11 0102\SS\S	<b>∠9</b> 6
886.07	P8P.07	216.33	SEE. 69	<b>₽</b> 09.78	SP1.S3	867.03	p14.02	52.34	2/22/2010 11:10:52 PM	996
868.07	P8P.07	909.39	69.242	<b>304.73</b>	52.25	Z76.03	45.08	52.34	M9 S2:00:11:00:52/2/S	996
67.07	484.07	p17.88	6.89	61.78	52.142	8£7.0 <del>2</del>	50.324	52.34	X/22/2010 10:50:52 PM	196
916.07	S3.07	249.89	91/8/89	10.78	25.268	6.03	50.234	91.23	2/22/2010 10:40:52 PM	£96
67.07	P8P.07	275.33	267.89	₱ZG:99	52.142	59.03	09	8.13	2/22/2010 10:30:52 PM	Z96
67.07	97E.07	275.23	1-63.69	926.33	22.232	867.08	801.03	8.13	2/22/2010 10:20:52 PM	196
868.07	87£.07	275.88	163.69	812.88	52.34	290.18	912.03	8.13	M9 52:01:01 0:02\22\2	096
868.07	268.07			260.88						
		282.282	981.89		806.13	867.08	801.08	8.13	M9 S2:00:01 010S\SS\S	61/6
817.07	214.07	261,33	801.88	1/08.39	962.13	24.0g	S8.64	51.62	M9 S2:08:9 010S\SS\S	816
886.07	S68.07	STE.88	882.89	987.39	974.18	861.03	478.64	8.13	MPI S2:04:9:40:52/2/S	<b>L146</b>
817.07	SIA.07	261.39	899.78	S8S.38	66:09	\$8.64	964.64	59.13	2/22/2010 9:30:52 PM	91/6
817.07	214.07	201.28	893.79	282.28	860.13	S8.64	<b>†09</b> '6 <b>†</b>	51.62	2/22/2010 9:20:52 PM	916
868.07	T.0T	990.39	904.79	945.246	896.13	801.03	478.64	8.13	MS 22:01:9:0105/22/2	776
817.07	S14.07	#66 <sup>*</sup> #9	820.78	896'19	962.18	\$8.64	<b>#69</b> '6#	Z9.13	MY S2:00:9:00/2/22/2	643
817.07	214.07	201.29	<b>₽</b> 07.99	S4.7.42	860.13	28.94	109.61	59.18	2/22/2010 8:50:52 PM	242
886.07	7.07	996'19	98.99	418.48	886.13	861.03	487.9h	8.18	MR S2:04:8 0102\22\2	116
67.07	263.07	898.149	₽₽£.99	808.148						
					Z90'19	₽78.6₽	99'61	8.13	2/22/2010 8:30:52 PM	01/6
67.07	7.07	898.49	821.99	863.49	71,18	478.9h	979.eh	8.13	2/22/2010 8:20:52 PM	626
67.07	266.07	ÞE9'Þ9	№08.29	S8£.49	590.13	478.64	Sp4.94	8.13	M9 S2:01:8 0105/22/2	866
<b>9£7.07</b>	1/99.07	907.149	62.552	927.79	911.13	847.64	49.424	86.13	M9 S2:00:8 0102\ZX\	758
\$88.07	263.07	₱£6.₽8	575.39	96.69	828.03	2pp.6p	49.322	8.13	M9 S3:03:7 010S\square	966
<b>₽18.0</b> ₹	P8P.07	814.43	896.49	S48.E9	828.0 <del>3</del>	244.e4	ZZE:64	8.13	2/22/2010 7:40:52 PM	932
67.07	#8#.0T	₱£9.₱9	896'149	P67.68	590.13	244.64	49.352	8.18	M9 S2:00:10102/22/2	934
67.07	269.07	64.526	64.724	99.644	966.03	33.6h	235.94	8.18	MFI S2:02:7 0102\22\2	683
67.0 <b>T</b>	S63.07	64.526	SE8.49	63.644	51.062	997.64	244.gh	8.18	MPI S2:01:7 010S\SS\S	266
19.07	19.07	121.15	964.43	98E.E9	288.03					
						983.94	49.262	29.13	M9 S2:00:7 010S\SS\S	931
808.07	19.07	197.19	964,436	996.69	S88.03	169.61	7E.94	51.62	M9 52:08:9 01:02/22/2	930
808.07	817.07	<b>424.45</b>	64.238	955.59	S88.0 <del>2</del>	986.64	964.64	51.62	MPI S2:04:6:40:52 PM	626
916.07	817.07	Z95.1v9	864.238	63.E3	66.03	985.64	109.61	51.62	M9 S2:06:3 010S\2S\2	826
916.07	817.07	<b>424.45</b> 4	864.238	63.E9	66:09	985.6h	109.61	51.62	M9 S2:05:8 0102/22/2	<b>476</b>
P37.07	₱99°0£	991.149	428.£3	21-6.29	207.03	p13.6p	p13.6p	77°19	MR 52:01:0 0102/22/2	976
76.07	277.07	991.149	63.626	447.53	800.18	904.64	49.424	144.13	MY S2:00:6 0102/22/2	976
67.07	266.07	t60°t9	53.32	78.29	867.08	899'61	49.244	92.13	2/22/2010 5:50:52 PM	176
88.07	288.07	64.202	SS.58	297.29	59.03	839.64	244.9A	51.26	2/22/2010 5:40:52 PM	923
88.07	288.07	64.202	63.212	297.29	969.03	839.64	895.61	51.26	M9 S2:06:8 0102/22/2	226
88.07	868.07 593.05		SZ1.E3							
		502.80		1/99'79	86T.08	895.64	895.64	51.26	M9 S2:02:3010 5:20:52 PM	126
88.07	868.0Y	202.49	53.122	1/99/29	867.0 <del>2</del>	997.64	895.64	51.26	M9 52:01:5 0105/22/2	920
67.0Y	868.07	160.14	1,10.69	62.654	€9.03	899.64	895.64	51.26	M9 S2:00:8 010S\SS\S	616
960.17	868.07	160.14	906.Sa	1795.S9	828.03	899.61	Spp.6p	51.26	2/22/2010 4:50:52 PM	818
886.07	6T.0T	<b>1</b> 60.143	87.59	<b>1</b> 99'79	828.0 <del>3</del>	244.9A	S44.64	92.13	2/22/2010 4:40:52 PM	<b>416</b>
88.07	67.0 <b>7</b>	<b>160'19</b>	474.23	495.Sa	69.03	899'61	A9.334	51.26	2/22/2010 4:30:52 PM	916
886.07	<b>61.07</b>	986.69	995.29	<b>199</b> 79	867.03	89G.6h	893.64	92.13	2/22/2010 4:20:52 PM	916
67.07	<b>61.07</b>	878.63	81.28	924.59	867.03	46.334	244.94	21.26	2/22/2010 4:10:52 PM	<b>716</b>
Z98.07	Z38.07	S18.E9	62.33	62.312	894.03	82.64	49.298	11.18	2/22/2010 4:00:52 PM	913
<del>1</del> 97.07	76.07	63.842	62,222	12.23	207.08	904.64	61.9 <b>≱</b>	PP.13	2/22/2010 3:50:52 PM	912
238.07	Z98.07	P£7.69	868.19	SO4.29	894.03	907.67	49.298	11.18	2/22/2010 3:40:52 PM	116
76.07	870.17	₽£7.£8	868.18	18.58	973.03	847.64	418.64	17,13	M9 S30:52 PM	016
67.07 50.05	67.07	199.69	817.13	62.222	223.03	244.94 215.91	811.64	51.26	2/22/2010 3:20:52 PM	606
88.07	868.07	77.63	817.18	984.S8 555.58	59.03	244.94 244.94	455.64 811.0h	51.26	2/22/2010 3:10:52 PM	906
88.07	411.17	77.69	817.18	\$99°79	906'09	09	895.61	51.26	M9 S2:00:52 PM	206
88.07	900.17	1997.69	S02.18	924.29	50.522	478.64	A9.334	51.26	2/22/2010 2:50:52 PM	906
886.07	900.17	123.53	19.19	1492.59	8S8.0 <del>2</del>	60.03	49.445	51.26	2/22/2010 2:40:52 PM	906
916.07	3S8.07	63.374	SSE.13	474,53	866.08	<b>1</b> 69.61	Z9Z.64	80.13	2/22/2010 2:30:52 PM	<b>†06</b>
88.07	900.17	1997.69	892.19	62.564	50.522	861.08	895.64	51.26	2/22/2010 2:20:52 PM	806
31.17	31.17	63.59	61.214	69.29	<b>288.03</b>	Z9Z:09	\$8.6₽	51.62	NR S2:10:52 PM	206
808.07	71.024	475.58	866.09	69.29	S88.03	50.126	9E0.0 <del>2</del>	29.18	2/22/2010 2:00:52 PM	106
916.07	31.17	476.69	61.124	288.58	987.08	810.08	₹5.64 250.03	51.62	MG S2:00:1 0102/22/2	006
76.07	810.11	\$06.69	241.18	9E9.E9	18.03	ST0.08		51.44		
88.07							418.64		M9 S2:00:1 0103/22/2	668
	800.17	63.23	70.18	1/99'79	69.03	899.64	46.334	51.26	M9 S2:00:1 0102/22/2	868
71.06	810.11	14.69	₩0.16	929.29	973.03	868.64	49.298	51.44	M9 S2:02:1 0102\22\2	768
<b>238.07</b>	870.17	S0£.E8	541,18	62,636	819.03	946.64	SS3.64	PD.16	M9 52:01:1 0105/25/2	968
11.024	31.17	63.284	866.09	562.492	81.296	50.252	49.928	51.62	M9 S2:00:1:010S\SS\S	968
76.07	381.17	\$01.6a	PP6.09	18.58	51.44	981-03	270.0 <del>2</del>	PP.13	2/22/2010 12:50:52 PM	1∕68
88.07	かいいし	p10.68	1/28:09	££.23	51.368	50.432	801.03	51.26	2/22/2010 12:40:52 PM	568
88.07	411.17	426.29	296:09	997.29	269.13	91/8:09	905.03	51.26	2/22/2010 12:30:52 PM	268
886.07	411.17	63.122	₱97.09	62.33	806.18	867.08	905.08	92.13	2/22/2010 12:20:52 PM	168
886.07	411.17	63.122	1/28.09	₽20. <b>2</b> 9	52.232	812.18	905.08	21.26	2/22/2010 12:10:52 PM	068
916.07	240.17	971.69	\$87.09	999'69	50.216	\$69.6\$ 850.8\$	364.94 305.03	80.18	2/22/2010 12:00:52 PM	688
310.07	31.17 50.17	971.69								
			\$87.09	6.63	866.08	810.03	\$8.94	80.18	MA S2:02:11 0102\22\2	888
88.07	900.17	62.924	869.09	<b>1</b> 9.69	965.03	997.64	979.94	51.26	MA S2:04:11 010S\SS\S	788
88.07	900.17	818.29	66.09	SIAE. 68	50.522	60.03	887.9₽	92.13	MA S2:05:11 010S\scs.S2	988
<b>67.07</b>	300.1Y	69.29	SS4.08	S9:34S	86T.03	861.03	997.64	51.26	MA S8:05:11 010S\SS\S	288
<b>₽</b> 20.17	474.17	63.05	\$87.09	978.68	860.18	999.09	Z9Z:09	29.13	A/22/2010 11:10:52 AM	198
289.07	411.17	918.29	60.332	91/8:69	71.18	60.03	478.64	51.26	MA S2:00:11 01:02\SS\S	688
₫.	d.	d.	<b>3.</b>	<b>d.</b>	<b>d.</b>	34	4.	- de		

Ambient Temperatura Thermocouple 1 Thermocouple 3 Thermocouple 4 Thermocouple 5 Thermocouple 8 T

Pole #3, Feb 16 - Mar 01, 2010 Unit Type (All Units) Reading DataTime (EST)

	863.07 863.07	818.69 961.69	972.83 183.83	458.17 447.17	874.73 874.73	889.18 \$87.18	51.26 51.15	828.03 \$7.08	52.52 52.52	2/23/2010 4:40:52 PM 2/23/2010 4:50:52	1901 S901
	888.07 868.07	863.63 818.63	207.88 872.88	482.17 468.17	874.73	818.13 899.13	87.12 85.12	8148.03 828.03	52.34 52.52	2/23/2010 4:30:52 PM 2/23/2010 4:40:52 PM	1901
	88.07 984.07	847.68 847.68	218.88 207.88	#33.17 \$37.17	904.73	809.18 809.18	80.13 71.13	887.08 887.08	\$2.34 \$2.34	2/23/2010 4:10:52 PM 2/23/2010 4:20:52 PM	8901 6901
	A84.07	869.69	S07.88	199.17	964.79	52.25	986.13	967.08	52.34	2/23/2010 4:00:52 PM	7301
	835.07 473.07	8£9.69	219.89 519.89	493.17 493.17	964.73 964.73	52.25 52.142	71.13 80.13	81-8.03 1-5.03	52.34 52.34	2/23/2010 3:40:52 PM 2/23/2010 3:50:52	9901 9901
	₽73.07 ₽8₽.07	847.68 63.68	S13.83 S07.83	199.17 199.17	#09.78 864.78	46. <u>2</u> 8	80.18 SY6.08	849.03 43.03	52.34 52.34	2/23/2010 3:30:52 PM	1991 1991
	P8P.07	947.69	519.89	199.17	964.79	52.34	80.13	PG:0G	52.34	2/23/2010 3:10:52 PM	1062
	₽8₽.07 ₽6£.07	947.69 479.69	68,504 SE4.32	438.17 474.17	361.73 33.73	289.28 965.23	80.13 6.03	\$6.64 50.468	₽£.Z24 91.S2	2/23/2010 3:00:52 PM 2/23/2010 3:00:52 PM	1901
	A84.07	947.69	#05.88	868.17 88.15	964.79	277. <u>s</u> a	50.93	81/9:05	52.34	M9 S2:01:5 0105/ES/S	6401
	64.07 848.07	S9.69 818.69	894.89 894.89	9£9.17	874.73 373.73	823.S3 S8.S3	35.13 35.13	463.03 828.03	52.52 52.52	2/23/2010 2:30:52 PM 2/23/2010 2:30:52 PM	7401 8401
	848.07 S08.07	\$69.69 479.69	SS2.88 88.432	18.17 474.17	883.78 88.78	831.68 S40.68	269.13 51.692	₽₽0.13 ₽\\\	53.06 52.7	2/23/2010 2:10:52 PM 2/23/2010 2:10:52 PM	1046 1046
	9Þ9:07	818.69	876.83	13.17	979.78	831.68	8.13	966.03	90.63	M9 S2:03:1 0105/65/2	1044
	S62.07 863.07	₽28.69 269.69	846.88 846.88	884.17 18.17	1x03.73 383.73	67.52 823.53	386.13 61.26	50.864 50.63	88.S2 60.63	M9 S2:06:1 010S/S2/S M9 S2:04:1 010S/S2/S	1042 1043
	S88.07 SSE.07	#28.69 818.69	966.89 441.89	493.17 204.17	858.73 874.73	88. <b>S</b> 2	59.13 51.35	997:09 987:09	88.22 52.52	2/23/2010 1:20:52 PM 2/23/2010 1:20:52 PM	1041
	817.07	278.69	56,432	474.17	829.79	₱£6. <u>\$</u> 3	SEE.13	6:09	7.53	M9 S2:00:1 0105/62\Z	660 f
	66.07 868.07	818.6a 829.98	S2S.88 876.88	204.17 12.17	874.78 878.78	S80.S3	393.13 231.13	8S8.03 403.03	52.52 52.52	2/23/2010 12:40:52 PM 2/23/2010 12:50:52	1037 1038
	868.07 817.07	818.6a ST8.6a	68.036 4.03.04	462.17 485.17	888.78 888.78	828.58 Se1.68	51.026 51.332	96£.0∂ 999.0∂	86.13 62.16	2/23/2010 12:30:52 PM 2/23/2010 12:30:52 PM	1036
	203.07	278.69	68.324	1/36.17	833.73	\$65.SB	860.13	50.234	91.53	A/23/2010 12:10:52 PM	1034
	10.07 817.07	966'69 992'69	801.88 801.88	87S.17 87S.17	883.78 883.78	\$36.13 \$08.\$8	267.0 <del>8</del> 66.08	50.234 50.234	81.28 81.28	MA \$2:00:11 010\$\&\$X\ M9 \$2:00:\$1 010\$\&\$X\\$	1032 1033
	203.07 19.07	S78.69 S78.69	810.88 812.88	872.17 486.17	88.78 847.78	827.13 S86.13	267.08 6.08	50.036 50.234	81.28 81.28	MA \$2:05:11 010\$\text{S2\S} MA \$2:04:11 010\$\text{S2\S}	1030
	817.07	S78.ea	85.216	37S.17	859.79	70.53	66.03	50.234	91.53	MA \$2:02:11 0105\cs\s	1029
	817.07 817.07	278.6a 869.6a	801.88 812.88	87S.17 87S.17	8h7.73 338.73	53.13 289.13	899:09 6:09	826.6h \$6.234	81.52 81.53	MA S2:00:11 010S\( \text{S2\\ } \)	1027 1028
	367.07 203.07	818.69 866.69	826.7a 801.8a	S04.17 881.17	487.73 883.73	868.18	882.03 86.03	49.964 208.64	86.18 81.28	MA \$2:02:01 0103\ES\S MA \$2:03:01 0103\ES\S	10Se
	473.0T	<b>1116</b> .69	998.79	916.0T	\$8.79	17.13	<del>1/</del> 9:09	487.6h	8.13	MA \$2:05:01 01:05\£S\\$	1024
	67.07 67.07	446.69 446.69	60.88 60.88	411.17 42.17	S8.78 829.78	87S.18 874.18	801.02 861.03	487.64 50	8.18 8.18	MA S2:01:01 010S\6S\2 MA S2:0S:01 010S\6S\2	1023 1023
	67.07 19.07	446.69 497.69	60.88 878.78	411.17 831.17	826.78 \$86.78	87S.13 881.13	861.03 821.03	978.64 908.64	51.8 51.62	MA S2:00:01 01:05/25/S	1020 1021
	19.07	<b>Þ9</b> 7.69	1/87.73	S26.07	847.73	66.03	829.928	7E.64	51.62	MA \$2:04:9 0105/85/S	6101
	817.07 817.07	866.69 278.68	A87.78 A87.78	30.17 30.17	938.78 938.79	66.03 881.13	810.03 810.03	964.64 409.64	51.62 51.62	MA S2:0S:6 010S\ES\S MA S3:0E:6 010S\ES\S	7101 8101
	₽37.07 19.07	866.69	£T.78 48T.78	88.07 80.17	S08.78 S86.78	816.03 881.13	828.61	524.64 564.64	51.44 51.62	MA S2:00:9 010S/SS/S	3101 3101
	<b>288.07</b>	<b>ÞÞ</b> 6:69	1/9.78	916.07	826.73	828.03	<b>46.94</b>	811.64	92.13	MA \$2:03:8 0105\£S\S	1014
	67.07 67.07	871.07 446.69	847.73 847.73	816.07 816.07	829.78 28.78	828.02 50.828	888.94 888.94	49.118 49.244	51.26 51.26	MA S2:06:8 01/05/62\2 MA S2:04:8 01/05/62\2	1012 1013
	7.07 67.07	880.07 P49.69	878.78 88.78	328.07 300.17	286.78 860.88	888.08 867.08	75.94 883.94	£8.81 811.61	61.08 51.26	MA 23:01:8 0105/25/2 MA 53:05:8 0105/25/2	1010
	T.0T	880.0 <b>T</b>	208.79	236.07	81.89	833.03	94.64	48.938	80.13	MA S2:00:8 0105\ES\S	1009
	808.07 816.07	880.07 861.07	94.73 373.73	328.07 328.07	81.88 882.88	849.03 34.03	292.64 292.64	58.81 58.81	80.13 80.13	MA S3:04;7 010S\ES\S MA S3:03:7 010S\ES\S	900↓ 200↓
	816.07 <del>1</del> 87.07	₽06.07 810.07	979.7∂ 964.7∂	S8.07 88.07	882.88 89	888.08 878.08	49.294 49.514	₽07.8₽ 888.8₽	80.18 6.08	MA S2:05:T 01/05/52/S MA S2:06:T 01/05/52/S	3001 1006
	916.0T	<b>961.0</b> ₹	893.73	₽GT.0T	81.89	855.05	7£. <del>6</del> ₽	68.83	51.08	MA \$2:01:7 0105\( \text{S2}\( \text{S} \)	1001
	808.07 816.07	₽0£.07 8€1.07	883.78 883.78	487.07 828.07	81.88 81.88	50.342 50.45	481.64 282.64	407.84 413.84	80.18 80.18	MA S2:00:3 010S\SS\S MA S2:00:7 010S\SS\S	1002 1003
	808.07 808.07	₽06.07 880.07	94.73 94.73	#37.07 #37.07	81.88 81.88	849.03 Sp.5.03	34.64 75.64	840.64 88.84	80.13 80.13	MA S2:04:0 0105\cs\s	1001
	808.0Y	880.0 <b>7</b>	7£.78	829.07	882.88	24.03	985.65	940.64	80.13	MA S2:02:8 010S\ES\S MA S2:0E:8 010S\ES\S	0001 666
	7.07 7.07	880.07 880.07	75.78 445.78	S3.07 S3.07	882.88 882.88	852.02	34.64 75.64	₽21.6₽ 8₽0.6₽	80.18 80.18	MA S2:00:0 010S\SS\S MA S2:01:0 010S\SS\S	966 466
	T.0T	<b>361.0</b> ₹	PP2.78	₽\$T.0T	882.88	34.03	983.64	49.154	80.13	MA S8:08:8 010S\&S\\S	966
	816.07 816.07	8€1.07 ₽0£.07	7£.73 7£.73	823.07 823.07	86.88 81.88	849.02 833.03	882.9h 883.9h	49.262 49.046	80.18 80.18	MA \$3:06:3 010\$\( \text{CX}\\ \text{C} \)	966 1466
	816.07 816.07	861.07 ₽06.07	7£.73 7£.73	828.07 828.07	881-88 865.88	862.08	983.94 94.94	86.84 48.934	80.18 80.18	MA \$3:01:0 010\$\( \text{SA} \)	266 266
	916.0Y	214.07	442.78	SSE.07	<b>96£.89</b>	81-9.03	7E.64	869.84	80.13	MA \$2:00:5 0105\£S\S	166
	21⁄0.17 319.07	881.07 ₽05.07	961.73 942.73	S14.07 S3.07	882.88 865.88	34.03 34.03	49.262 49.37	£8.81 £8.81	51.08 51.08	MA S2:00:4 010S\SS\S NA S2:02:4 010S\SS\S	066 686
	816.07 816.07	406.07 406.07	820.78 8£1.78	20.07 SSE.07	865.88 865.88	855.03 81-8.03	983.94 983.94	68.84 68.84	51.08 51.08	MA S2:05:4 0103/22/2	886
	808.07	₽0£.07	866.99	S14.07	981-89	957.05	7€.64	€8.83	80.13	MA \$2:01:4:0103\£\$\land{\$2}	496 296
	808.07 816.07	406.07 406.07	820.7a 866.aa	S14.07 SSE.07	885.88 885.88	888.08 888.08	49.154 49.262	£8.81⊳ 8£6.81⊳	80.13 80.13	MA 23:50:52 MM 2/23/2010 4:00:52	986 986
	916.0Y	₽0£.07	820.78	301.0T	984.89	24.03	49.164	€8.8⊁	80.13	MA S3:04:5 0103/52\Z	586
g purfe	70.808	70.304 *e To 304	986'99 st-	70.214	962.89 -Pr Document C and	999:09 4•	46.37	48.704	61.08	2/23/2010 3:30:52 AM	Z86
e alm		1	medT2 elc						maidmA	(Feb 16 - Mar 01, 2010 (All Units) (EST)	Unit Typ

9F0.0T	875.69	968.69	960.17	SET.38	413.64	847.64	280.6₺	86.18	2/24/2010 12:30:52 PM	1180
827.69	ZEE.69	999'69	P20.17	225.58	49.424	33.65	188.81	8.18	2/24/2010 12:20:52 PM	6711
8£8.68 810.07	SEC.69 986.69	487.68 827.69	₽2.17 80.17	887.28 828.28	465.64 885.64	82.64 847.64	48.84 61.94	8.18 51.98	2/24/2010 12:00:52 PM 2/24/2010 12:10:52 PM	2211 8211
3£8.63	221.69	999'69	411.17	387.88 267.33	465.94	33.9h	488.8h	8.13	MA S8:00:11 010S/#S/S	9211
<b>ÞÞ</b> 6.69	ZZ1 69	999'69	846.17	984'99	479.84	49.442	188.81	8.18	2/24/2010 11:40:52 AM	9211
<b>1116</b> .69	SEE.68	197.69	846.17	987.89	49.208	99.64	188.81	8.18	MA \$2:05:11 0105/4/S/S	4711
197.69	69.242	1/89.69	891.17	108.29	49.244	7E.6h	<b>₽07.8₽</b>	51.62	MA \$2:05:11 0105/45/S	1173
880.07 880.07	821.68 86.99	806.69 806.69	885.17 885.17	860.88 219.88	49.028 920.94	75.94	608.8h	51.62 51.62	MA 53:01:11 010542\S	2711
880.07	936.93	806.69	474.17 335.15	850.33	26.8 <del>1</del>	292.64 75.64	418.84 803.84	51.62	MA \$3:00:01 0105\\\ MA \$3:00:11 0105\\\\ S3:00:11 0105\\\\\ S3:00:11 0105\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	1211 0211
880.07	821-69	8.69	996.17	860.88	820.64	75.6h	903.81	51.62	NA \$2:04:01 0105\p\$\Z\Z	6911
806.69	985.69	29.69	381.17	990'99	419.84	280.6₺	48.434	51.44	MA \$2:05:01 0105\#S\S	1168
961.07	999'69	806.69	474.17	96.Z.38	167.81	Z9Z:67	903.84	51.62	MA \$2:02:01 0105\psi\s	1911
296.69	821-69	12.69	474.17	9EZ:99	107.81	820.64	903.81	59.16	MA \$2:01:01 010S\#S\S	1166
Z96:69	85.69 834.69	17.69 8.69	87S.17 474.17	3Þ1.33	74.84	361.94	86.84	29.16	MA S2:00:01 01:02/45/S	1165
880.07 \$80.03	35.69	8.69	995.17 975.17	9EZ:99 9E0:99	29.84 29.84	49.46 49.262	418.84 416.84	51.62	MA 53:03:9 0105/42/2 MA 53:03:9 0105/42/2	1163 1164
296.69	824.69	8.69	872.17 896.15	3þ1.88	74.84	9£1.64	86.84	59,13	2/24/2010 9:30:52 AM	1162
1/28.69	36.69	17.69	474.17	911.99	74.84	9£1.6≯	S81.8Þ	59.15	2/24/2010 9:20:52 AM	1911
296.69	98.69	<b>1/83.69</b>	38£.17	962.39	74.84	820.64	86.84	51.62	MA S3:01:9 010S\AS\S	1160
1/28.69	999'69	17.69	995.17	962.39	296.84	820.64	272.84	59.18	MA S2:00:9 010S/AS/S	9311
880.07 880.07	824.68 86.98	8.69	474.17 386.17	962.39	969'84	961.94	272.84	20.16	MA S3:03:8 0103/42\Z	8311
880.07	995.69	8.69	288.17	965.38 962.38	235.84 497.84	820.64 49.37	272.84 605.84	29.13 51.62	MA S3:04:8 010S\4S\2 MA S3:04:8 010S\4S\2	2911 9911
806.69	98£.69	8£8.69	204.17	62'99	281.84	848.84	260.84	44,18	2/24/2010 8:20:52 AM	9911
926.69	SS4.69	81/9:69	854.17	11.33	11.84	977.8 <del>♪</del>	50.8▶	92.13	NA S2:01:8 0105/4/2/2	tg!!
<b>₽</b> £0.0₹	SS4.69	1/97.69	P33.17	926.33	48.002	899.81	₱68.7₽	92.13	MA S3:00:8 010S/AS/S	1123
₩0.07	967.69	999.69	943.17	9ZE.99	₽68. <b>7</b> ₽	188.81	20.8₽	92.18	MA S3:03:T 010S\AS\S	1152
₽£0.07	£2.69	999'69	864.17	914.99	∂87.74	977.8 <del>4</del>	20.84	92.18	MA S3:04:T 010S/4S/S	1311
AE0.07 SA1.07	859.69 53.69	959.69 959.69	864.17	814.88 423.88	48.344 11.84	49.208 10.64	48.254 48.452	51.26 51.26	MA S8:05:7 010S\AS\S MA S8:06:7 010S\AS\S	9511 0311
₽£0.07 ₽£0.07	962.69	999'69	343.17	311.33	242.84	1.64	48.254	51.26	MA S2:01:7 010S\#S\S	91148
<b>₽</b> €0.07	524.69	<b>₽9</b> ₹.69	993.17	66.524	₽68.7Þ	188.81	48.128	51.26	NA S2:00:7 0102\pS\Z	7411
₱£0.0₹	869.69	999.69	₱ <b>9</b> 9112	₱ZG.99	11.84	l.9₽	48.254	51.26	MA \$8:08:8 010S\#S\S	91146
32.07	£9:69	1/97.69	864.17	29.99	11.84	1.64	48.254	51.26	MA \$2:04:0 0 105\#S\S	1142
880.0Y	36.93	374.69	474,17	876.68	\$08.7p	48.83	18.71	80.18	MA S2:05:9 010S\#S\S	1144
32.07 880.07	55.63 542.63	68.69 209.69	237.17 474.17	827.88 873.88	11.84 481.84	488.84 68.84	20.84 48.74	51.26 51.08	MA 28:01:0 0105/4/S MA 28:02:0 0105/4/S	1143
880.07	831.69	17.69	288.17	873.33	860.81	48.95	417.74	80.13	MA S3:00:8 010S/kS/S	1711
70.25	869.69	81/2:69	3h2.1Y	887.88	<b>₽68.7₽</b>	847.8b	468.74	92.18	MA S8:08:8 010S/MS/S	1140
961.07	36.69	974.69	998.17	74.33	£6.74	407.84	48.74	51.08	MA 52:04:3 0105/45\S	1139
SÞ1.07	869.69	843.69	11.654	887.88	11.84	A88.8A	48.02	92.13	MA S2:06:8 010S/AS/S	1138
SÞ1.07	869.69	846.68	1430.17	81-8.99	11.84	10.64	48.128	92.18	MA S3:05:8 010S/AS/S	1137
241.07 241.07	53.69 53.69	81×3.69	#38.17 #38.17	857.88 81-8.88	464.84	1.64	48.264	51.26 51.26	MA \$2:00:50 10:52 AM	1136
35.07	£2.69	81/3.69	139.17	81-8.33	464.84 877.84	19.01 49.208	48.344	51.26	MA 58:00:0 010S/PS/S MA 58:00:0 010S/PS/S	1134
70.142	£3.69	81/3.69	8h8.17	887.88	454.84 101.01	802.6h	S0.84	51.26	2/24/2010 4:40:52 AM	1133
241.07	£8.69	81/3.69	<b>297.17</b>	81-8.99	998.84	S44.64	48.344	92.13	MA S2:05:4 010S/4/S/S	1132
SÞ1.07	SS4.69	81-3.69	S97.11	867.88	899.84	49.208	48.254	92.18	MA S2:0S:4 010S/4S/S	1131
₩.0.07 °	524.69	69.32	854.17	897.99	11.84	188.81	20.84	51.26	MA 52:01:4:010S/4S/S	1130
241.07 32.07	£8.69 £8.69	₽₽.69 ₽£.69	439.17 439.17	996'99 81/8'99	48,434	10.64	48.254	51.26 51.26	MA 58:00:6 0105/45/5 NA 58:00:4:0105/45/5	1129
PE0.07	£8.69	35.63 A 69.	848.17 648.17	887.88 880.88	464.84 833.84	802.94 1.94	48.128 48.254	51.26	MA 52:02:6010	1128
₩0.07	SS4.69	<b>51</b> ,69	133.17	1/30.73	48,434	1/88.84	PAE.84	92.13	NA S2:05:50 1024/2/2	1126
<b>₽</b> £0.0₹	SS4.69	69.242	81.5.17	99.99	SP3.81	49.208	48.254	51.26	2/24/2010 3:20:52 AM	1125
₱£0.07	SS4.69	843.69	1439.17	81-8.39	<b>817.84</b>	AEE.64	48.344	51.26	MA S2:01:6 010S/4S/S	1154
₩0.07	SS1.69	69.242	9 <del>1</del> 3.17	1/90.78	248.84	1.64	48.254	51.26	MA S2:00:52 AM	1123
₽12.07 ₽12.07	974.63 483.69	69.63 827.69	71.726 71.726	820.78	\$16.6\$	847.64	887.84	144.18	MA S2:02:50:02/4X/2	2211
41S.07	385.93 375.93	96769	819.17	£8.83 820.73	227.84 49.514	49.28 49.838	454.84 837.84	51.44 51.44	MA S3:06:S 010S\AS\2 2\24\2010 2:40:5	1120
382.07 540.07	995.69	974.69	69.17	802.78	₱ <b>67.8</b> ₽	75.6h	803.8h	59.18	2/24/2010 2:20:52 AM	6111
961.07	999'69	974.69	69.17	811.78	407.84	49.37	P19.8P	59.13	2/24/2010 2:10:52 AM	8111
880.07	824.69	895.69	69.17	811.78	820.64	7€.64	48.614	59.18	NA \$2:00:52 AM	2111
880.07	821.69	896.69	S83.17	811.78	407.84	820.64	₽19.8Þ	51.62	MA S8:08:1 010S/4S/S	9111
SÞ1.07 SÞ1.07	£8.69	9E.69	297.17 #39.17	1/90.73	49:334	833.94 33.94	467.8h	8.18 51.8	MA 52:00:1 01:02/252	9111
241.07	£8.69	824.69	297.17 597.15	1/90.79	49.424	833.91 833.91	188.81 983.81	8.18	MA S3:05:1 010S\AS\S MA S3:06:1 010S\AS\S	1113 1114
SÞ1.07	69.69	98:32	Z97.17	1/90.78	SE3.64	859.64	811.64	8.13	NA \$2:01:1 010\$4\$\Z\2	1112
32.07	524.69	SÞ2:69	913.17	1/90.78	829.64	₽78.6₽	10.64	8.13	MA S3:00:1 010S/4S/S	1111
<b>₽</b> £0.07	SS4.69	242.69	997.17	190.78	802.64	997.61	₱67.8₽	8.18	MA S2:05:S1 010S/4S/S	0111
421.07 412.07	\$6\$'69	960'69 960'69	71.726 71.726	9£1.78	946.64 946.64	1/20.03 1/20.03	61.64	86.13 89.13	MA \$2:40:52 MM	1109
16E.07	P49.69	71.69	69.17	951.7a	50.324 ang an	50.234	49.262 49.19	52.16	MA S2:05:St 010S\AS\S MA S2:05:St 010S\AS\S	7011 8011
₱0£.07	824.69	71.69	918.17	9CC 79	49.91	810.02	49.262	91.52	MA S3:01:S1 010S\4S\2	9011
32.07	869.69	69.242	<b>78.17</b>	862.78	SE3.64	09	Z9E.64	25.34	2/24/2010 12:00:52 AM	1105
835.07	1/1/69	35.69	Z37.17	862.78	t9'6t	<b>4</b> 78.64	S44.64	\$2.34	2/23/2010 11:50:52 PM	1104
ZCZ.07	Z69'69	1/01/69	246.17	75.78	72.03	169'09	958.64	52.52	M9 S3/2010 11 40:52/2	1103
ZEZ.07	29.69	960'69	1458.17	9E1.78	75.08	981.03	998.64	52.52	2/23/2010 11:30:52 PM	1102
214.07 421.07	999'69 999'69	71.69 860.69	410.ST 445.15	916.78 44 <u>9.</u> 78	198.03 193.03	6.03 881.03	96.02 49.96	7.28 52.52	2/23/2010 11:20:52 PM 2/23/2010 11:20:52 PM	1001
214.07	999.69	872.69	867.17	31£.73	34.03	47T.08	85.0 <del>2</del>	7.22	M9 52:00:11 0105/25/2	6601
484.0Y	869.69	824.69	<b>78.17</b>	90≯.7a	71.13	80.18	849.03	88.52	2/23/2010 10:50:52 PM	8601
₱8₽.07	9Þ7.69	242.69	78.17	862.78	110.13	80.18	849.03	88.53	2/23/2010 10:40:52 PM	<b>4601</b>
32.07	£6.69	521.69	199.17	271.78	872.13	1/96:09	19909	88.23	M9 S3:06:01 0103/62\2	9601
222.01 70.43	269.69	907:69	447.17	874.78	AE1.134	920.13	S7.03	90.62	2/23/2010 10:20:52 PM	1096
SES.07 SES.07	\$6\$'69	66.8a	363.17 363.17	481.78 442.78	824.13 35.13	92.13 51.134	27.03 69.03	53.06 53.06	2/23/2010 10:052 PM 2/23/2010 10:05	£601 1094
886.07	869.69	S21.63	297.17	\$30.78	874.18	386.13	849.03	88.53	M9 53:00:01 01:05:52/2	1092
263.07	947.69	S42.69	78.17	862.7a	874.18	885.13	887.08	88.52	2/23/2010 9:40:52 PM	1601
SES.07	<b>₽6₽</b> '69	860.69	₽£8.1 <b>T</b>	9 <b>⊁</b> 0.79	824.13	531.15	169.03	22.52	2/23/2010 9:30:52 PM	1090
54.07	269.69	967'69	S1-9.17	67.244	287.13	36.13	27.03	25.52	2/23/2010 9:20:52 PM	6801
836.07 836.07	858.68 858.68	819.88 819.88	237.17 78.17	862.7a	818.13 809.13	S18.18 S18.18	987.02 948.03	46.50 46.50	MP 56:00:8 0105/65/2	8801
SSE.07	269.69	802.69	247.17 CAT 17	75.7a	81813	824.12	828.03 825.02	52.52 52.34	MS 28:00:8 0105/62/2	9801 7801
SSE.07	269.69	66.89	<b>447.17</b>	67.244	68.13	35.13	828.03	22.53	2/23/2010 8:40:52 PM	3801
SES.07	985.69	66.89	447.17	67.24 <del>4</del>	929.13	35.13	ST.08	\$2.52	MR S2:06:8 010S/6S/S	1084
Z62.07	<b>#6#'69</b>	267.88	353.17	75.73	959.18	36.13	27.03	52.52	2/23/2010 8:20:52 PM	1083
. ≯0£.0Y	<b>₽</b> 29'69	₹• 279.88	367.17	424.424	70.53	F2.18	6:09 ±4•	7.53	M9 S2:01:8010S/S2\Z	2801
₫.		<b>3</b> 6	4.	- To	-14	4.		4.		

183.69	986.69	\$20.07	836.07	83.53	81E.74	261.7A	888.84	Z8.9Þ	MA S2:01:8 010S/3S\s	1280
188.69	92.69	\$20.07	70.124	63.59	816. TA	81E.74	877.94	S8.9Þ	MA S2:00:8 01/0S/3S/S	1279
985.69	92.69	S20.07	32.0Y	63.69	815.74	816.74	877.34	49.85	MA S2:03:4 0 F0S/2S/S	1278
81-2.69	242.69	901.07	¥06.07	911 69	883.74	864.74	896.94	09	MA S2:04:40:52 AM	TIST
44.69	69.242	910.07	961.07	155.69	861.74	STE.TA	46.724	09	MA S2:05:4 010S/2S/S	1276
SEE. 69.	920.69 920.69	8.69 810.07	901.07 869.69	155.63 155.63	861.74	282.7A	38.94	09	MA \$3:02:4 01:05/35\S	1275
101.69	881.68	880.07	882.07 800.08	AE7.68	444.74 432.74	284. TA 282. TA	80.7h 88.8h	81.08	MA \$2:01:4 010\$\\\ \$2:01:4 010\$\\\\ \$2:01:4 010\$\\\\\ \$2:01:4 010\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	2721 4721
269.69	872.69	926.69	14E.07 200.0∑	869.69	429.74	27.74 C21.74	S01.74	96.08	MA Sã:08: 010S/8S/S	1272
999'69	875.69	₱£0.07	ZE2.07	869.69	429.74	99.TA	35E.74	96.08	MA S2:04:6 0 NOS/2S/S	1221
947.69	Z1.69	988.69	<b>≯</b> £0.07	803.63	47.624	99.74	201.7A	96.08	MA S2:05:6 010S/2S/S	1270
974.69	872.69	926'69	PS1.07	869.69	47.624	99.7≱	926'91	96.08	MA 52:02:E 01:05/25/2	1269
999'69	872.69	968.69	P0.124	808.68	912.74	99.74	201.74	96.08	MA \$2:01:5 0105/25/S	1268
999'69	66.69	901.07	Sr4.07	986.69	969.74	909.74	47.282	PS.08	MA S2:00:E 01:0S/3S/S	1267
81-2.69	S42.69	810.07	\$12.07	Z99.E9	909.74	417.74	47.282	99.09	MA S2:03:S 010S/3S/S	1266
812.69	242.69	910.07	214.07	878.63	108.71	860.81	282.74	19.03	MA \$2:00:52 AM	1265
81-2:69	242.69	910.07	214.07	887.69	27E.74	417.74	471.74	\$6.08	MA S3:05:S 010S/3S/S	1264
44.69	242.69	8.69	70.304	878.69	969.TA	48.74	95.74	1/9:09	MA S2:02:S 0105/25/S	1263
Z9.69 Z9.69	416.69 524.69	86.69 880.07	484.07 484.07	SA8.E3 820.A3	378.7≱	20.8 <del>p</del>	883.74	27.08	NA S2:01:2 01052/2010	1262
29.69	69.224	86.69	982.07 59.05	896.69	878.7≱ 200.8≱	20.8Þ 48.02	425.74 435.74	27.08 27.08	MA S2:00: \$ 010\$\\\ 28:00: \$ 010\$\\\\ 28:00: \$ 010\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	1260
Z9:69	69.224	86.69	₱8£.07	896.69	878.7≱ 878.7≱	20.84	234.74	\$7.03	MA S2:04:1 0105/25/2	1350
986.69	₽1€.69	1/98.69	10.394	820.43	887.7≱	219.74	1735.74	ST.03	MA S3:05:1 0105/35\Z	1258
213.69	860.69	86.69	10.394	991.149	S00.8h	887.74 24.74	234.74	ST.08	2/25/2010 1:20:52 AM	1351
999'69	98£.69	<b>≯</b> £0.07	<b>P/3.07</b>	64.022	996'47	996.74	453.7A	6.08	MA S2:01:1 010S/SS/S	1256
<b>7</b> 49.69	875.69	<b>₽</b> £0.07	P73.07	841.48	996.7≱	996.74	453.74	6.03	MA S2:00:1 01:0S/SS/S	1255
992'69	872.69	1/1/6:69	<b>≯</b> £.07	84.148	996.74	996.74	AE3.7A	6.03	2/25/2010 12:50:52 AM	1254
999.69	71.69	<b>≯</b> €0.07	70.34	520.49	88.7₽	S90.84	<b>₽</b> £8.7₽	6.03	MA S2:04:S1 010S/3S/S	1253
974.69	872.69	1116.69	473.0T	841.48	930.84	62.8Þ	<b>₽</b> £3.7₽	6.03	MA \$2:06:S1 010S\\\230:62 AM	1252
9₽ <b>7</b> .69	36.69	4S1.07	829.07	64.202	481.64	86.84	1/8.74	80.13	MA S2:02:S1 010S/3S/S	1251
929.69	ZÞZ:69	PS1.07	S2.07	84.328	191.81	86.84	417.74	51.08	MA S2:01:S1 010S/SS/S	1250
957.69 959.69	242.69 69.134	8.69 \$21.07	S8.07 S8.07	64.202 64.328	48.254	86.84	417.74	80.18	MA S2:00:51 01:05\2\2\2\ MA S2:00:51 01:05\2\2\2\	1249
28.69	69.224 50.234	880.07 8.03	263.07 53.05	582.49	48.434 48.254	48.344 48.272	408.74 428.74	81.26 51.08	M9 53-04:11 0105/25/2	1247 1248
28.68	69.224	296'69	7.07	47 <u>2.4</u> 8	ACA.8A	48.344	\$68.74 \$08.51	51.26 51.36	2/24/2010 11:30:62 PM	1246
29.69	69.224	296.69	7.07	991.149	242.84 46.94	873.84	\$08.7\$ \$08.7\$	31.78	MR 52:02:11 0102/2/2/2	1245
<b>≯</b> 79.69	872.69	S20.07	288.07	64.238	ZS7.84	887.84	S00.8h	44.18	MY 52:01:11 0105/k2\Z	1244
<b>7</b> 49'69	Z1.69	1116.69	S88.07	945.46	416.614	48.632	378.74 222.01	\$1.1d	2/24/2010 11:00:52 PM	1243
1/89:69	872.69	S30.07	A73.07	945.49	48.524	48.632	200.8₽	11.18	2/24/2010 10:50:52 PM	1242
189.69	Z1.69	<b>1/1/6</b> : <b>69</b>	₽£.07	945.46	48.524	887.8 <del>4</del>	897.74	51.44	2/24/2010 10:40:52 PM	1241
99.69	35.69	PS1.07	Z98.07	4£9.49	26.8₄	808.84	S81.84	51.62	2/24/2010 10:30:52 PM	1240
<b>#97.69</b>	36.69	806.69	9£7.07	64.526	467.84	407.84	990.81	51.62	2/24/2010 10:20:52 PM	1239
<del>1</del> 92'69	36.69	910.0T	<b>9£</b> ₹.0₹	923.49	<b>≯</b> 67.8⊁	903.84	S81.84	51.62	2/24/2010 10:10:52 PM	1238
1/97.69	36.69	70.124	3£7.07	814.48	¥67.8¥	965.81	920.81	51.62	2/24/2010 10:00:52 PM	1237
₱9£'69	69.242	310.07	S2.07	814.48	₱6Z.8₱	407.84	846.74	51.62	M9 S8:08:9 010S/AS/S	1236
827.ea	2C4.69	Z96'69	7.07	865.48	488.84	48.84	48.362	8.13	Mq 52:00:9 0105/k2/2	1536
827.63 66.636	90Z:69 20E:69	286.68 880.0₹	S63.07 808.07	803.48	476.84	488.84	20:362 48.362	8.13	2/24/2010 9:30:52 PM	1234
82T.93	265.69	Z96'69	7.07	907. <del>1/</del> 9	1.94 1.94	488.84 488.84	236.84 234.84	8.18 51.8	M9 58:05:9 01:05/4/2010 9:20:52	1233
827.ea	902.69	296.69	7.07	865.148	49.208	377.84 A99.9A	295.81	8.13	2/24/2010 9:00:52 PM	1232
827.69	902.69	Z96'69	808.07	866.148	476.84	977.8h	48.254	8.13	2/24/2010 8:50:52 PM	1530
£8.69	907.69	278.69	816.07	865.48	476.84	188.81	48.452	8.13	2/24/2010 8:40:52 PM	1229
8ST.63	902.69	1/97.69	808.07	865.48	1.94	188.81	Z24.8h	8.13	M9 S2:05:8 010S/AS/2	1228
29.69	860.69	<del>1/</del> 94.69	7.07	907.49	49.208	r0.ep	Z9E.8h	8.18	2/24/2010 8:20:52 PM	1221
29.69	902.69	278.69	T.0T	862.49	1.64	188.81	48.362	8.13	2/24/2010 8:10:52 PM	1226
Z9.69	860.69	1/97.69	<b>T.0T</b>	865.48	49.208	811.64	S34.84	8.13	M9 S2:00:8 010S/AS/S	1556
29.69	902.69	192.69	808.07	862.149	802.64	188.84	S24.84	8.13	M9 S2:08:T 01/02/4/S/S	1224
17.69	161.69	116.69	88.07	889.149	418.64	61.6h	242.84	86.13	MY S8:04:7 01/05/45/S	1223
287.69	\$6\$.69	1116.69	STT.0T	988.49	885.94	49.298	48.542	86.18	M9 S2:05:7 010S/AS/S	1222
287.63 17.63	872.6a 872.6a	S30.07 446.93	88.07 STT.0T	888.48 877.48	885.94	61.64	\$£\$.8\$	86.18	M9 S2:05:7 0105/A2\2	1221
17.69	0.17700	110:00	74.004	166.148	885.64	61.64	243.84	86.18	MY S6:00:1 0105/4/2/2	1220
17.69	87S.69	S20.07	88.07	988.49	885.64 ST1 64	61.6b	48.632	86.13	M9 S2:00:5 0105/45/2	8121 9121
17.69	71.6a	1116.69	886.07	888. <b>№</b>	885.64	91.9h	SE3.8≯	86.13	2/24/2010 6:40:52 PM	1217
1/97.69	92 69	70.124	₽£6.07	898.№	985.64	49.262	48.812	52.16	2/24/2010 6:30:52 PM	1216
278.69	35.69	910.0T	₱£6.07	896'149	983.94	49.262	218.8h	91.28	MY S2:05:8 010S/AZ/2	1515
287.69	872.69	<b>1116</b> .69	88.07	988.49	413.64	49.388	SE3.8Þ	86.13	MS S2:01:8 010S/pS/2	1214
17.69	87S.69	1116.69	88.07	988.49	49.514	61.6h	SE3.8h	86.13	M9 S2:00:6 010S4AS\Z	1213
278.69	999'69	10.124	891.17	471.39	983.64	964.64	869.81	91.52	MY S5:05:5 010S/AS/2	1212
278.69	98.99	910.07	298.07	<b>₽</b> ₹1,39	Þ69'6Þ	75.64	218.8 <del>1</del>	91.23	2/24/2010 5:40:52 PM	1121
278.6a 278.6a	35.69	906.69	891.17	990.59	19.94	75.64 75.64	866.84	52.16	MY S6:05:6 0105/k2/2	1210
S78.69	824.63 834.63	806.69 806.69	₽66.07 ₽66.07	471.88	\$69.6b	364.64 75.64	218.8h	52.16	MS 56:00:60 01/05/2/2	1509
278.6a	834.69	17.69	891.17 891.17	471.28 285.28	19.94 19.94	969.6b	271.94 869.84	81.28 82.16	2/24/2010 5:00:52 PM	1208 1208
197.69	36.63	310.07 15.03	₽20.07	721 99	1/87.91A	\$69.6\$ \$	3h0.9h	31.22 ar ca	MG 53:03:4 01:05/45/2	1506
₱9 <u>7.</u> 69	S21.69	806.69	298.07	990.39	16.64	364.64 503.04	869.84	81.S2	2/24/2010 4:40:52 PM	1205
999.69	35.69	818.69	₽£6.0Y	\$11.29	810.03	₱69°6₱	271.64	91.23	2/24/2010 4:30:52 PM	1204
<del>1/</del> 97.69	92.69	806.69	10.934	\$41.29	₽£2.03	\$08.64	271.6A	91.23	M9 S2:05: 4:010S/2/S	1203
968.69	SEE.69	866'69	\$11.17	95.246	50.504	861.03	244.GA	52.34	2/24/2010 4:10:52 PM	1202
1/97.69	S21.69	818.69	238.07	471.39	810.03	<b>169.61</b>	ST1.94	91.28	M9 S2:00:4:010S/AS/S	1201
1/97.69	S21.69	906'69	298.07	≱Y1.23	₽87.6₽	₱69°6₱	292.64	52.16	2/24/2010 3:50:52 PM	1200
497.69	92.69	806.69	90.17	804.59	810.03	985.94	49.262	52.16	2/24/2010 3:40:52 PM	6611
<b>№</b> 7.69	26.93 36.93	818.69	90.11 80.17	282.68	19.94	208.eh	49.262	52.16	MP 50:05.6 0105/45/2	1981
278.6a	35.6a 35.6a	17.6a 818.6a	872.17 80.17	65.408 582.83	810.03 19.94	829.94 \$08.94	76.64 76.64	52.16 52.16	M9 S2:02:6 0105/4/20 M9 S2:02:6 0105/4/2	7611
278.63	3£.69	818.69	891.17	282.28	810.03	829.9h	76.64 76.64	81.S3	2/24/2010 3:00:52 PM	9611
1/97.69	92.69	818.69	891.17	282.28	810.03	826.64	76.64	52.16 51.53	2/24/2010 2:50:52 PM	1611
₱9 <b>7.</b> 69	92.69	818.69	90.17	804.88	16.94	810.03	292.64	52.16	2/24/2010 2:40:52 PM	1193
278.69	<b>3</b> £.69	818.69	90.17	864.89	₽87.6Þ	50.126	967.67	91.23	2/24/2010 2:30:52 PM	1192
278.69	92.69	806.69	37S.17	864.88	810.03	50.126	964.64	91. <u>S</u> S	2/24/2010 2:20:52 PM	1611
278.69	35.69	806.69	37 <u>2</u> .17	804.88	50.018	50.234	109.61	52.16	2/24/2010 2:10:52 PM	1190
Z96'69	999'69	806 69	891.17	867.39	810.03	50.234	<b>Þ09</b> .6Þ	52,16	2/24/2010 2:00:52 PM	1189
806.69	872.69	827.69	71.204	249.29	441.03	882.03	S63.9₽	86.13	2/24/2010 1:50:52 PM	8811
806.69	985.69	1/16/69	71.294	249.39	858.94	976.64	S63.94	86.13	2/24/2010 1:40:52 PM	7811
278.69	884.68	806.69	486.17	\$F0.00	16.64	50.234	76.64	52,16	2/24/2010 1:30:52 PM	9811
806.69 810.07	872.6a 885.6a	983.69 987.69	40S.17 S04.17	SET.88 S143.88	217.94 217.94	958.84 946.94	61.64 61.64	86.18	MPI S2:01:1 0105/4/2/2	1186
800.07	98£.69	858.68 858.68	204.17	249.39	\$09.6b	858.9h 858.9h	280.9h 892.29b	81.98 51.98	M9 S2:01:1 01:05/4/20	1183 1184
827.69	902.69	197.69	411.17	878.88	49.424	997.64	10.64	8.13	2/24/2010 12:50:52 PM	1182
82T.6a	902.69	p92'69	411.17	878.28	49.208	465.64	10.64	8.13	2/24/2010 12:40:52 PM	1811
Ⅎ。	<b>d</b> .	d.	<b>3.</b>	4.	4.	d.	d.	de		

Ambient Temperature Thermocouple 3 Thermocouple 3 Thermocouple 5 Thermocouple 8 T

Pole #3, Feb 16 - Mar 01, 2010 Unit Type (All Units) Reading DateTime (EST)

92.69	290.69	827.69	997.89	61.124	97.9≱	bb3.84	34E.34	28.eh	M9 S2:04:9 010S/2S/S	1379
92.69	290.69	827.69	198.89	121.13	S83.84	79.9⊅	345.34 34.0.01	\$8.61		1378
SS.332	242.69	310.0T	PP0.69	1465.18	SE8.84	16.81	953.94	09		1377
69.332	36.69	806.69	110.69	<b>≯0€.13</b>	\$6.8p	16.81	9S3.9h	09	/	1376
69.224	242.69	806.69	966.89	₱66.18	ZE8.84	28.84	853.8h	09		3751
69.224	₱£1.69	806.69	S21.68	P65.13	840.74	16.34	AST.84 203 24	09		1374
S9.33Z	₱£1.69	8.69	521.69	P65.18	840.74	840.74	818.84	09	MP S2:04:8 01:05/25/2	1373
SEE.98	920.69	8.69	1110.69	105.13	16.84	840.74	353.9h	09	M9 S2:05:8 0105/25/5	1372
69.224	₽£1.69	8.69	110.69	208.18	840.74	471.74	46.724 203.24	09	2/25/2010 8:20:52 PM	1321
59.332	₽£1.69	806.69	966.89	₱6£.18	861.74	471.74	46.724	09		1370
44.60	242.69	910.07	ZZ 1.69	Z03.1a	492.74	471.74	28.91	09	2/25/2010 8:00:52 PM 2/25/2010 8:10:52 PM	6981
SEE. 69	2Þ2.69	806.69	PP0.69	Z03.13	861.74	840.74	38.91	09	2/25/2010 5:00:52 PM	1368
SEE. 69	₽£1.69	810.07	S21.69	19.19	8E1.74	282.74	457.34	09	MFI S8:04:1 010S/82\S	1367
4SS.69	₽£1.69	806.69	1110.69	105.13	P32.74	Z8Z.74	38.91	09		
ZEE.69	₽£1.69	806.69	1110.69	508.18	430.74	471.74 COC 54		09	M9 53:05:10 105/25/2	1365
ZEE.69	1∕£1.69	806.69	ZG1.69	19.19	272.74	282.74	836.34 \$27.34	09	M9 53:01:7 0105/25/2 M9 53:02:1 0105/35/2	1364
ZEE.69	1/C1.69	806.69	S21.69	503.18	432.74 050.54	471.74	88.84	09	2/26/2010 7:00:52 PM	
ZEE.99	69.242	806.69	140.69	203.18	272.74	STE.74 A51 50			2/25/2010 6:50:52 PM	1363
14.69	₩E1.69	810.0T	581.68	19.19	\$32.7\$ 056.5\$	864.74	46.958 46.85	09 09	NG S2:04:0 0105/25/2	1361
14.69	₩£1.69	906'69	PPO:69	19.19	27E.7A	282.74		09		
SEE.99	966.89	8.69	S21.69	203.19	864.74	864.74	471.74 471.74	09	M9 52:05:010 6:30:52 PM	1360
69.224	920.69	269.69	521.69	203.19	888.74 895.55	27E.74	471.74 A51.5A	09	M9 S2:05:00 010362/2	1359
69.224	₩£1.69	Z69'69	141-0.69	503.19	SS8.74	909.74		09	MR 52:00:0 0105/25/2	1358
69.224	₽£1.69	269.69	ZG1.69				282.74		M9 S2:00:0 0105/25/2	1357
69.224	986.89	269.69	S21.69	\$08.18 18.18	969.74	864.74	471.74	09	M9 55:05:010 5:50:52 PM	1356
₱£1.69	₽£1.69	8.69	141-0.69	503.19	369.74 SS8.74	£6.74 903.74	Z82.74	09	2/25/2010 5:40:52 PM	1355
₽£1.69	₩E1.69	8.69	S21.69	9E7.19			282.74		M9 S2:05:8 0105/85/2 M9 S2:06:8 0105/85/2	1354
ZEE.69	₩E1.69	8.69	92.69	148.13	860.84	SS8.74	282.74	09		1363
ZEE.69	242.69	310.07 9.03	3£.69		821.84	528.74	913.74	09	M9 S2:01:50 10:52 PM	1352
97.69	290.69	968.69		9£7.18	48.128	491.84	913.74	09	M9 22:00:52 0105/25/2	1351
			962.69	#97,f3	470.8h	486.74	924.74	28.64	2/25/2010 4:50:52 PM	1320
pp:69	69.242	901.07	824.69	₩66.19	Z9E.81	66.74	918.74	09	2/25/2010 4:40:52 PM	1346
92.69	71.69	968.69	960.69	238.13	470.84	260.84	1274	Z8.9h	2/25/2010 4:30:52 PM	81-61
986.69	Z90'69	Z90.07	967'69	298.19	₽₹0.8₽	Z60.8Þ	1/23.74	28.94	A/25/2010 4:20:52 PM	1347
986.69	92.69	926'69	t01°69	886.19	805.81	281.8h	47.534	28.64	2/25/2010 4:10:52 PM	1346
92.69	Z90'69	968.69	71.69	238.13	₽ <b>Т</b> 0.8₽	186.74	12.74	28.9A	MR S2:00.4:010S/SS/S	1342
386.69	97.69	230.07	101.69	238.13	₽ <b>Т</b> 0.8₽	27.74	924.74	28.64	2/25/2010 3:50:52 PM	1344
S21.69	92.69	S20.07	101.69	960.29	470.84	· 1/86.71	924.74	28.eh	2/25/2010 3:40:52 PM	1343
962.69	960'69	86.69	524.69	900.59	₽68.7₽	108.74	321.74	19.61	A/25/2010 3:30:52 PM	1342
213.69	902.69	86.69	524.69	P11.29	468.74	879.74	47.246	19.61	2/25/2010 3:20:52 PM	1341
56.69	920.69	8.69	92.69	61.826	SS8.74	849.74	471.74	94.64	A/25/2010 3:10:52 PM	1340
69.224	₱£1.69	8.69	1/85.69	526.19	846.74	849.74	804.74	94.64	M9 S2:00:6 010S/SS/S	1339
69.224	₩E1.69	Z69'69	886.69	928.19	417.74	428.74	976.34	94.64	M9 S2:03:S 010S/3S/S	1338
9£.69	₩C1.69	8.69	92.69	90.29	417.74	SS8.74	990.74	94.64	A/25/2010 2:40:52 PM	1337
96.98	92.69	8.69	974.69	891.29	417.74	SET.74	6.74	97.67	2/25/2010 2:30:52 PM	1336
98.69	92.69	926'69	1/89:69	90'79	417.74	428.74	990.TA	94.64	M9 S2:02:S 010S/8S/S	1332
824.69	97.69	910.07	1/85.69	82.258	417.74	428.74	976.34	91.61	A/25/2010 2:10:52 PM	1334
821-69	₽£1.69	926'69	₽19.69	62.258	<b>6</b> E.7₽	<b>6£.7</b> ₽	247.34	94.64	2/25/2010 2:00:52 PM	1333
96.69	92.69	310.0T	<b>18</b> 2.69	891.29	282.74	282.74	₽£9.9₽	94.64	M9 S2:02:1 010S\SS\S	1332
891-69	92.69	810.07	1/89'69	996.29	282.74	282.74	247.34	94.64	A/25/2010 1:40:52 PM	reer
898.69	881.69	116.69	29.69	62.204	12.74	12.74	Z95.34	82.94	M9 52:05:1 0105/52\Z	1330
974.69	881.69	S30.07	<b>1</b> 61.69	870.53	976.94	201.74	46.454	82.64	M9 52:05:1 0105/52/2	1329
974.69	986.69	\$20.07	<b>1</b> 61.69	62.312	976.3 <del>b</del>	12.74	295.91	82.9 <del>b</del>	M9 S2:01:1 0105/25/2	1328
974.69	985.69	70.25	968.69	62.42	12.74	12.74	Z9G.34	82.64	M9 S2:00:1 010S/S2/S	1327
524.69	69.224	₱9Z.69	SEE.69	995,26	967.9Þ	46.814	S8E.3Þ	1.64	M9 S2:08:S1 010S/3S/S	1326
£2.69	SEE.69	880.07	1/97.69	62,456	60.74	60.74	64.84	f.64	2/25/2010 12:40:52 PM	1325
834.69	92.69	910.07	8.69	\$8£.29	840.74	Se1.74	46.526	48.92	2/25/2010 12:30:52 PM	1324
36.69	35.69	910.07	8.69	Z64.Z9	81-0.74	Ser.74	<b>₽</b> £9.9₽	48.95	2/25/2010 12:20:52 PM	1323
£2.69	4S2.69	961.07	1/98:69	<b>49</b> 2.29	865.34	863.84	841.34	r.ep	NY S25/2010 12:10:52 PM	1322
₽£1.69	<b>bb</b> 0.69	806.69	8.69	₱8£.29	919.84	46.634	160.91	48.92	2/25/2010 12:00:52 PM	1321
821-69	36.69	910.07	8.69	815.53	S47.84	28.94	929 91	48.95	MA \$2:03:11 010S\3S\S	1320
824.63	92.69	70.124	806.69	815.53	840.74	₽80.7₽	46.526	56.84	MA S2:04:11 010S/3S\S	1319
821-69	S21.69	70.124	8.69	813.53	826.91	826.94	<del>1</del> 60.9 <del>1</del>	Z6.8h	MA \$2:05:11 010\$\\\ 28:05	1318
985.69	881.69	<b>≯</b> 98.69	Z9'69	8Z5.Z9	46.436	87T.3h	£1.34	47.84	MA S2:0S:11 010S/3S/S	1317
Þ6Þ.69	881.69	70.07	29.69	8S2.S3	295.94	Z92.34	£1.34	47.84	MA S2:01:11 010S/3S\S	1316
81/9:69	85.69	310.0T	806.69	807.28	S47.84	S47.34	1/60.91	48.92	MA S2:00:11 010S/3S\S	1315
81/2:69	824.69	₽S1.07	806.69	82.816	46.292	814.34	896.31	48.92	MA S2:03:01 010S/3S/S	1314
985.69	1/01/69	70.07	1/98.69	PP 7.59	9£4.94	Z9G.3h	61.34	47.84	MA S2:04:01 010S/3S/S	ยเยเ
161.69	860.69	<b>50.07</b>	<b>1</b> 58.69	78,28	79.94	Z9G.3h	94E.34	47.84	MA S2.05.01 010S/3S/S	1312
P16.69	311.69	287.69	1/19.69	69.29	64.94	64.34	66.9₽	92.84	MA S2:0S:01 010S/3S\S	1311
81/2:69	<b>₽</b> SS:69	880.07	478.68	69.29	46.256	45.274	45.842	95.84	MA S2:01:01 010S/3S/S	1310
524.69	911.69	866'69	ST8.69	69.29	67.97	64.84	970.94	98.56	MA \$2:00:01 010S\\\23\\S	1309
SS422	911.69	68.69	ST8.69	69.29	46.814	863.94	36.34	95.84	2/25/2010 9:50:52 AM	1308
415.69	69.224	68.69	ST8.69	888.S3	S8E.3₽	28£.34	370.3p	95.84	MA S2:04:9 010S/3S/S	1307
SS4.69	911.69	68.69	197.69	87.23	863.34	28£.34	970.94	95.84	MA \$2:05:9 0105/25\g	1306
<b>1</b> /61/69	96Z.69	Z96'69	926.69	96.29	898.91	Z9G.3h	46.256	47.84	2/25/2010 9:20:52 AM	1305
<b>464.69</b>	881.69	871.07	<b>1</b> 98.69	96.29	79.94	<b>Þ</b> \$Þ`9Þ	61.34	47.84	MA \$2:01:9:10:52\Z	1304
81/2:69	36.69	P21.07	901.07	521.69	313.3h	923.94	<b>1</b> 60'91	48.92	NA S2:00:9:010S/SS/S	1303
824.69	92.69	910.07	<b>901.07</b>	521.69	919.94	ÞE9'9Þ	<b>1</b> 60.91	Z6.8Þ	2/25/2010 8:50:52 AM	1302
81/2:69	92.69	₽S1.07	806'69	426.Sa	814.34	814.84	896.34	48.92	MA \$2:04:8 0105\\$2\Z	1301
821-69	92.69	806.69	<b>301.07</b>	63.122	814.34	46.292	₱60°9₱	48.92	MA S2:05:8 010S/2S/S	1300
869.69	4SS.69	866.69	Z96'69	966'79	889.84	863.34	46.274	1.94	NA S2:05:8 010S/3S/S	1299
SS4.69	SEE.69	866.69	<b>961.07</b>	63.104	46.472	863.84	475.34	1.61	MA \$3:01:8 010\$\alpha\$\sqrt{2}\sqrt{2}	1298
63.69	SEE.69	68.69	880.07	63.212	889.91	907.94	45.274	1.94	MA S2:00:8 010S/SS\S	1297
68.69	69.224	880.07	Z96'69	63.212	889.94	418.84	46.274	1.94	MA S2:02:T 010S/2S/S	1296
8ST.69	44.69	880.07	880.07	63.212	46.922	907.8₽	472.34	l 6b	MA \$2:04:T 0105\\$2\\$	1595
824.69	S31.69	806.69	806'69	\$50.69	Z47.34	46.526	₱60°9₱	Z6.84	MA \$2:05:T 0105\2S\2	1294
63.69	SEE.69	961.07	382.0Y	63.212	967.94	418.84	45.274	1.94	MA \$2:05:T 010S\2S\S	1293
63.69	SEE.69	880.07	Z96'69	63.212	967.9 <del>b</del>	863.31	45.274	1.94	MA S2:01:7 010S/3S/S	1292
£8.69	SEE.69	966'69	961.07	63.212	863.84	90₹.3Þ	472.84	1.64	MA S2:00:T 010S/3S/S	1291
63.69	SEC.69	880.07	880.07	63.212	967.94	865.31	28E.3b	1.94	MA \$2:03:0 010S\2S\2	1590
65.69	SEE.69	866.69	880.07	63.212	883.34	274.84	46.274	1.94	MA S2:04:0 010S/2S/S	1289
1/85.69	986.69	81.07	SÞ1.07	63.284	877.34	877.34	46.454	82.64	MA S2:05:3 010S/2S/S	1288
895.69	875.69	\$30.07	241.07	593.398	898.94	£6.652	8SE.3Þ	82.64	MA \$2:05:0 0105\252\Z	1287
944.69	881.69	116.69	S41.07	595.59	877.94	811.34	454.84	82.94	MA \$2:01:0 0105\2X\Z	1286
872.69	872.69	1/1/6:69	70.142	S84.E9	898.94	988.94	298.94	82.94	MA S2:00:0 010S/2S/S	1285
81/3.69	92.69	70.124	70.124	63,464	840.74	471.74	46.634	91.61	MA S2:03:8 010S\2S\2	1284
17.69	SS4.69	86.69	871.07	SS.53	S10.74	861.74	889.94	<b>19.61</b>	MA \$2:04:3 010S\2S\S	1283
S13.69	902.69	86.69	871.07	14.63	822.74	342.74	889.94	<b>\$9.6</b> \$	MA S2:05:3 010S/2S/S	1282
769.69	986.69	91.07	83E.07	63.59	<b>2</b> 61.74	201.7Þ	877.34	Z8.94	MA S2:0S:8 010S/2S/S	1281
±.	, de	, de	<b>3</b> -	de	₫.	₫,	<b>d.</b>	4.	· · · · · · · · · · · · · · · · · · ·	

PE1.69	920.69	895.69	99.79	267.66	<b>Z9</b> '99	58.622	47.282	09	2/26/2010 2:20:52 PM	6441
S21.69	196.89	101.69	15.73	27.68	909.88	P18.83	817.84	28.6≯	APS/2010 2:10,52 PM	8741
S21.69	71.69	29.69	874.73	966.69	56.822	<b>58.982</b>	PP3.3P	S8.64	2/26/2010 2:00:52 PM	774r
66.88	860.69	77 69	SE3.79	997.69	299.99	921,93	196.31	19.61	2/26/2010 1:50:52 PM	941
860.69	800.69	179.69	SE3.73	198.65	26.642	59.234	46.256	¥9.6¥	MS 52:01: 1 010S/3S/S	9141
860.69	800.69	11/69	52.79	81-9.63	28.88	891-63	64.84	19.61	2/26/2010 1:30:62 PM	4741
860.69	860.69	11.69	523.73	957.6 <del>5</del>	37.9g	891.69	£0.74	19.61	M9 S2:05: 1 010S/8S/S	ETAI
902.69	860.69	999'69	958.79	997.69	SP3.83	833.63	9G1.7A	79.6t	MR 52:01:1 01:05/95/2	2741
855.88	529.73	67.334	911.99	₱69°89	92'99	S08.88	45.34	19.61	M9 S26/2010 1:00:52 PM	レノヤレ
860.69	800.69	999'69	£7.73	997.69	21/9:99	99.84	873.74	₱9.6₱	2/26/2010 12:50:52 PM	0741
								500		
911.69	151.69	161.69	979.79	18.93	73.88	413.84	SET. 7A	94.64	MR 53:00:S1 0105/35/S	697l
71,69	881.69	869.69	169.78	828.63	56.822	48.434	<u> 444</u> .74	49.28	2/26/2010 12:30:52 PM	1468
PE1.69	231.69	Þ0Þ.69	1/87.78	207.68	969'99	407.84	913.74	26.84	2/26/2010 12:20:52 PM	197L
881.69	860.69	999'69	958.79	288.62	897.93	977.8A	883.74	1.64	2/26/2010 12:10:52 PM	9971
								550	120007730000	
881.69	860.69	993.69	847.78	66.65	978.88	219.74	851.7A	1.61	M9 S2:00:S1 010S/3S/S	3941
920.69	966.89	161.69	1/87.78	18.63	969'99	804.74	97.3p	£8.92	MA S3:03:11 01/05/35\S	1484
415.69	860.69	999'69	91-6:29	66.63	948.93	Z94.74	Þ6'9Þ	1.6≯	MA S2:04:11:010S/3S/S	1463
₽£1.69	110.69	<b>161.69</b>	1/87.73	6.63	969.95	282.74	469.94	26.81	2/26/2010 11:30:52 AM	1462
₽£1.69	110.69	1/61/69	169.73	18.63	56.912	896.94	46.436	26.84	MA S2:02:11 010S/3S/S	1461
920.69	141/0.69	Z09:69	268.73	800.09	56.264	46.742	46.202	29.84	MA S3:01:11 010S/3S\S	1460
₽£1.69	<b>111</b> 0.69	<b>b</b> 0b.69	#81.7a	6.63	833.03	46.526	46.202	48.95	MA \$2:00:11 0105\alpha\$\sqrt{S}	6911
SÞ2:69	<b>1110</b> 69	<b>1</b> 61.69	487.73	18.63	896.91	46.634	46.31	Z6.84	MA S2:02:01 010S/3S\square	1458
₽£1.69	Z91.69	209.69	89	6.68	840.74	₽£9.9₽	46.202	26.8≯	2/26/2010 10:40:52 AM	1901
36.68	S31.69	209.69	89	800.09	803.34	262.9≯	<b>Þ</b> 60.9Þ	26.8⊁	MA S2:05:01 010S/3S\S	991
S42.69	97.69	17.69	801.89	800.09	46.292	262.94	<b>≯60</b> '9 <b>≯</b>	<b>₹8</b> .95	MA S2:05:01 010S/3S/S	997L
881.69	860.69	224.69	\$8.79	91/8:69	46.328	46.238	887.34	47.84	NA 53:01:01 0105/35/S	1454
967'69	860'69	869.69	<b>†</b> 90.89	1/96:69	878.34	46.022	65.34	47.84	NA S2:00:01 010S\2S\X	1453
881.69	66.88	£8.69	28.7a	81-8.65						
					S73.34	65.54	45.356	47.84	MA S8:08:9 010S/8S\S	1462
S42.69	S21.63	818.69	801.89	₽£1.0 <del>3</del>	S27.34	45.644	45.644	29.84	MA S2:04:9 010S/3S/S	เรษเ
242.ea	92.69	14.69	801.89	₱£1.09	S27.34	45.644	45.644	26.84	MA S2:05:9 010S/3S/S	1420
69.242	551.69	209.69	906.89	₽£1.09	45.536	45.536	944.34	48.92	MA S2:02:9 010S/2S/S	6551
₽£1.69	S21.69	818.69	89	₽£1.09	45.428	149.644	866.34	26.8⊁	MA S2:01:9:010S/3S\s	1448
₽£1.69	92.69	209.69	801.89	800.09	963.34	45.302	46.212	\$6.8₽	2/26/2010 9:00:52 AM	1441
₱£1.69	966.88	209.69	801.89	800.09	45.428	45.428	855.34	26.8₺	MA S2:03:8 010S/3S/S	9551
₽£1.69	221.69	818.69	801.89	60.242	45.428	963.34	42.446	48.92	MA S2:04:8 010S\2S\2	1442
₽£1.69	PP0.69	17.69	89	800.09	953.34	45.644	45.338	26.8№	MA S3:05:8 01:0S/3S/S	pppl
966.89	ZG1.69	17.69	89	PE1.09	45.428	45,428	45.212	26.84	MA S3:0S:8 010S/3S\S	1443
p16.68	69.224	999'69	270.88	881.08	45.284	45.482	461.34	1.64	MA \$2:01:8 0105\alpha\$2\g	1442
881.69	860'69	999'69	882.88	80.09	809.24	809.34	45.626	1.61	MA S2:00:8 010S\aS\s	1441
881.69	860'69	<b>≯</b> 9.2′69	81.89	80.09	Z66.34	45.824	816.31	1.64	MA S2:03:7 010S/3S\S	1440
₩£1.69	<b>b</b> b0.69	209.69	801.89	800.09	896.34	17.3A	945.446	26.8№	MA S2:04:7 010S/3S/S	1439
2Þ2.69	1/1/0.69	17.69	89	S42.09	98.34	98.34	945.34	26.8₽	MA \$3:06:Y 010\$\dag{3}\$	1438
S42.69	92.69	818.69	801.89	60.242	896.34	77.24	944.34	48.95	MA S3:02:1 010S/3S/S	1641
SE.69	92.69	818.69	912.89	60.242	S27.34	45.536	45.338	29.84	MA S2:01:7 010S/3S\S	1436
881.69	860.69	8£9.69	441.89	872.09	945.446	46.356	821.24	47.84	MA S2:00:7 01/05/35\S	1432
911.69	911.69	179.69	270.89	90S.09	G. <b>2</b> ₽	45.284	971.34	98.84	MA S3:03:9 010S/3S/S	1434
911.69	800.69	999'69	81.89	902:09	45.392	3.34	941.34	95.84	MA S2:04:8 010S\8S\2	1433
911.69	911.69	₽49.69	905.89	SS4.08						
					265.34	45.284	876.44	95.81	MA S2:05:8 01:0S/8S\S	SEAL
S21.69	966.89	209.69	810.89	₽£1.09	966.14	46.104	906.44	86.38	MA S2:0S:8 010S/8S\S	1431
Z31.63	290.69	827.69	912.89	92.09	966'77	46.104	867.44	85.84	MA S2:01:9 010S/3S/S	1430
S31.69	290.69	209.69	912.89	92.09	42,086	401.34	906.44	86.84	MA S2:00:0 010S/3S/S	1459
₽1£.69	69.224	287.69	875.83	68.09	45.068	971.34				
							876.44	99'81	MA S2:02:3 010S/3S\s	1428
S21.69	<b>S90.69</b>	209.69	810.88	85.09	888.44	46.104	867.44	86.84	MA S2:04:3 010S/3S\s	1427
902.69	₽ZZ.69	Z87.63	90£.89	SC4.08	971.24	971.3h	876.44	99.84	MA S3:05:3 010S/3S/S	1456
902.69	800.69	₽29.69	906.89	524.09	44.942	971.34	876. <del>AA</del>	92.84	2/26/2010 5:20:52 AM	1425
911.69	800.69	₽49.69	81.89	60.422	890.24	890.24	380.34	92.84	MA S2:01:5 010S/3S/S	
										1424
902.69	800.69	974.69	906.89	SS4.09	971.34	45.284	<b>AA7.AA</b>	92.84	MA S3:00:3 010S\\ 35\\ 35\\ 35\\ 35\\ 35\\ 35\\ 35\\ 3	1423
9rr.69	800.69	<b>749</b> 69	<b>№</b> 99.89	524.09	971.24	45.284	46.086	96.84	MA S2:03:4:010S/3S/S	1455
881.69	967.69	827.69	891-89	Þ6Þ.09	45.248	996.34	45.158	47.84	MA S3:04:4 010S/3S/S	1421
96.69	92.69	818.69	414.89	999:09	45.428	955.54	45.338	Z6.8 <del>1</del>	MA S2:05:4 010S/3S/S	1420
36.69	S21.69	17.69	414.89	995.09	45.626	45.536	944.34	26.8₽	MA S2:0S:Þ 010S/3S/S	6141
SÞ2.69	ZG1.69	17.69	plp.89	995.09	42.428	42.536	946,446	48.92	MA S2:01:4:010S/3S\S	9141
920.69	966.89	17.69	905.89	44.09	9£3.5₽	45.644	45.446	26.8⊅	2/26/2010 4:00:52 AM	2101
₽£1.69	PP0.69	209.69	414.89	999'09	45.752	45.644	946.446	48.92	MA S2:02:E 010S/3S/S	9141
p15.68	860'69	1/94.69	169.89	29.09	908.24				MA S2:04:E 010S/3S/S	
						917.34	45.626	1.64		1412
p16.69	SEE.68	68.69	<b>1</b> 69.89	S12.09	45.932	917.34	45.626	1.94	MA \$30:52 010S\\ 82.26/2010 3:30:52 AM	かしかし
₽1E.69	69.224	999'69	<b>1</b> 69.89	Z9:09	45.932	96.34	917.34	1.64	MA \$3:05:E 010\$/8\$\sqrt{2}	1413
p16.69	SEE.69	1/97.69	981·89	827.09	ZE6.34	96.3₽	917.34	1.64	MA S2:01:5 010S/3S\S	1412
p16.69	69.224	197.69	965,88	60.728	10.01					
						45.824	917.34	1.94	MA S2:00:5 010S\85\2	1411
p16.68	69.224	197.69	<b>1</b> 62.89	827.09	46.04	<b>26.3</b> ₽	917.34	1.64	MA S2:02:S 010S/3S\S	0141
415.69	860.69	1/97.69	1/63.89	827.08	46.04	<b>26.3</b> ₽	45.626	1.64	MA S2:04:S 010S/3S/S	601×1
681.69	860.69	68.69	166.89	827.09	917.34	917.24	917.34	1.64	2/26/2010 2:30:52 AM	1408
ZV:69	986.69	869.69	999'89	8.09	986.34	968.34	45.698	49.28	MA S2:02:S 010S/3S/S	1011
895.69	872.69	977.69	<b>₽</b> 77.89	806.09	46.112	61.34	968.34		MA S3:01:S 010S\3S\S	901
								49.28		
896.69	881.69	91/2/69	999.89	906.09	986.34	£1.34	45.806	82.61	MA S2:00:S 010S/3S/S	30₽1
872.69	80.69	<b>9£8.69</b>	999.89	806:09	46.22	46.328	42.896	49.28	MA S2:03: f 0f0S\ackline SX	1404
896.69	881.69	869.69	999'89	910.19	46.22	£1.34	45.806	49.28	MA S3:04:1 010S\3S\2	1403
872.69	872.69	974'69	978.89	806.09	85.326 20.32	SS.84	400.34	82.94	MA S3:05:1 010S/3S\S	1402
872,69	881.69	968.69	973.89	906'09	46.328	46.22	968.34	82.9h	MA S2:0S:1 010S/3S\S	1401
872.69	80.69	968.69	999'89	541.18	46.112	£1.34	968.34	82.94	MA S2:01:1 010S/3S\S	1400
Z1.69	80.69	947.69	999'89	8.09	46.112	61.34	968.31	49.28	MA S2:00:1 010S\ask	1399
71.69	80.69	868.68	477.89	8.08	46.112					
						61.34	908.34	49.28	MA 52:03:S1 0105/35/S	1398
71,69	80.69	869.69	999.89	269.09	46.22	61.34	968.31	82.9 <del>b</del>	MA S2:04:S1 010S\aS\s	1367
96.69	₱£1.69	976'69	828.89	86.09	46.292	15.34	940.8 <del>p</del>	94.64	2/26/2010 12:30:52 AM	96E1
851-69	92.69	976.69	828.89	880.19	4.34	t 9t	9¥0.9Þ	94.64	2/26/2010 12:20:52 AM	1396
81-2-69	₩£1.69	8.69	Z90.69							
				86.08	4.84	7.94	986.31	94.64	MA S2:01:S1 010S/3S/S	1394
452.69	₽£1.69	926.69	867.88	86.09	46.508	4.34	970.9 <del>p</del>	94.64	MA S2:00:S1 010S/3S\S	1393
69.224	920.69	976.69	59.89	₱ <b>28.09</b>	46.292	15.34	878.24	94.64	2/25/2010 11:50:52 PM	1392
911.69	920.69	769'69	867.89	86.09	991.94	181.31	878.24	94.64	2/25/2010 11:40:52 PM	1391
911.69										
	920.69	8.69	69.83	86.09	4.6.4	15.34	970.34	94.64	M9 S2:06:11 010S/2S/S	1390
404.69	902.69	86.69	18.83	₽£0.f3	946.34	46.256	850.34	<b>19</b> 61	M9 S2:02:11:010S/S2\2	1389
902.69	860.69	197.69	18.83	₽£0.f3	946.34	46.256	46.166	<b>\$9.6</b> \$	2/25/2010 11:10:52 PM	1388
986.69	986.69	250.07	<b>\$98.89</b>	525.19	46.526	9£4.94	46.238	28.61	2/25/2010 11:00:52 PM	1387
974.69	71.69	S30.07	198.89	61.214	S33.34 203.34	PP3.84	46.238	28.94		1386
									MY 52:05:01 0105/25/2	
92.69	71.69	976'69	279.89	61.214	239.94	46.544	46.436	28.6h	2/25/2010 10:40:52 PM	1385
92.69	92.69	968.69	279.89	61.214	SS3.34	46.544	9Þ£.3Þ	28.6₄	2/25/2010 10:30:52 PM	1384
92.69	Z1.69	926'69	860.69	61.214	ZS9.94	79.94	46.238	49.82	2/25/2010 10:20:52 PM	1383
985.69	71.69	968.69	279.89	61.124	97.9Þ	78.8₄ 79.8₄	346.34 05.32	28.64	A/25/2010 10:10:52/25/2	1382
92.69	71.69	9£8.69	198.89	61.214	97.9Þ	79.94	346.346	S8.6h	MR S2:00:01 010S/S2\Z	1381
985.69	290.69	968.69	997.89	61.214	923.34	97.94	46.346	28.6≯	2/25/2010 9:50:52 PM	1380
d.	ardecocupation of	de contractore	<b>d</b> -	de	. de	do	, de	d.		

6.89	6.88	91/8.69	86.38	198.09	1-89.69	53.024	969.44	20.81	MA \$8:08:8 010S/TS/S	1578
920.69	6.88	1110.69	t92.88	<b>PS8.09</b>	267.6G	53.132	78.pp	48.02	MA \$2:04:8 010S\TS\S	1191
920.69	6.88	1440.69	66.254	296'09	1489.66	53.024	<b>447.44</b>	20.8₽	MA S2:05:8 01/02/72/2	9/91
6.89	6.88	126'89	86.39	₽ <b>38.09</b>	1-65.68	52.826	9£9.₽₽	20.84	MA \$2:02:3 010S\TS\s	1575
80.69	66.89	902.69	<b>69.99</b>	541,16	81-9:63	870.62	50.24	48.2	MA \$2:01:3 010S\TS\S	1574
6.89	828.88	91/8/89	86.38	128.00	96.98	916.53	969.44	20.84	MA S2:00:0 010S\TS\S	£721
80.69	S88.88 80.68	₽£1.69 ₽£1.69	\$64.38 98.38	446.08 446.08	79°69	88.52 88.52	45.924 44.924	48.2 48.2	MA S2:02:3 OFOS/TS\S MA S2:03:3 OFOS/TS\S	7.251
276.88	288.88	800.69	9SE.33	818.08	801.68	88.53	318.44 30.3h	2.84	MA S2:06:2 010517515	0721
276.88	Z88.88	151.69	₩¥799	818.09	801.68	88.53	30.31	2.84	MA \$3.05.8 0105\TS\s	6991
198.89	477.83	800.69	926.33	14.09	69	277.28	45.05	48.2	MA S2:01:8 010S\TS\S	1568
276.88	58.88	6.89	9ZE.39	818.09	<b>PY8.83</b>	88.23	G0.34	48.2	MA S2:00:8 010S/TS/S	1991
279.89	66.89	800,68	99.99	818.09	69	886.53	45.158	Z.84	MA S2:03:4 01/02/12/2	9991
279.89	66.89	PE1.69	<b>PEP.99</b>	Z09.09	979.83	88.53	821.2h	2.84	MA S3:04:4 010S\TS\S	9991
276.89	288.89	800.69	926.33	12.09	979.83	886.53	45.05	2.8⊁	MA S2:05:4 010S\TS\S	1564
276.88	288.88	6.88	\$£\$.88	12.09	895.83	886.53	45.05	48.2	MA S2:0S:4 010S\TS\S	1563
956.88 148.88	956.89 477.89	80.6a 80.6a	₽19.88 92£.88	818.00	58.244	88.23	821.34	2.84	MA S2:01:4 010S\TS\S	1562
920.69	966.89	80.69	SST.88	269.09 287.09	58.424 58.424	52.952 52.952	46.23 45.23	48.38	MA S3:00:6 010S\TS\S MA S3:00:4 010S\TS\S	1991 1990
905.69	911.69	92.69	989.99	146.08	7E.88	\$11.63	45.284	95.81	MA S3:04:5 0103\TS\S	6991
902.69	800.69	966.89	989.99	pp6.09	76.88	\$11.62	14.34	92.84	MA S3:05:5 0102\TS\2	8991
800.69	911.69	₱£1.69	99.99	947.09	58.172	900.68	42.284	95.84	MA S2:0S:E 010S/TS/S	199 L
800.69	911.69	₱£1.69	989.99	128.09	190.85	53.114	809.31	93.84	MA S2:01:E 010S\TS\S	1556
800.69	911.69	₩£1.69	74.33	869.09	₽90.89	\$11.63	815.54	96.8Þ	MA S2:00:E 010S\7S\S	1222
6.89	800.69	1110.69	989.99	969.09	190.89	53.114	14.34	95.84	MA \$2:03:S 010S\TS\S	1991
911.69	800.69	₩E1.69	#6Z'99	847.08	996.73	50.114	816.64	95.81	MA S8:04:S 010S\72\S	1553
800.69 800.69	819.88 819.88	₩61.69	989.99 989.99	869.09	68.72	900.68	813.34	99.84	MA \$2:00:S 010S\TS\S	1562
800.69	800.69	PP0.69	98.38 989.39	65.08 869.08	47.73 £8.73	411.63 411.63	45.61 45.518	48.56	MA S8:01:S 010S\1\2\2 MA S8:0S:S 010S\1\2\2	1991 1991
800.69	816.88	Þ£1.69	99'99	859.09	55.52	\$11.62	45.41	48.56 48.56	MA 58:00:S 010S\TS\S	6 <del>1</del> 91
800.69	819.88	1110.69	95.99	£3.08	47.78	411.68	813.24	48.56	MA S3:03:1 010S\TS\S	8121
267.89	816.88	₽₽0.69	74.88	869.09	55.532	53.24	45.518	99'81	MA S2:04:1 010S\7S\S	743r
290.69	66.89	911.69	<b>⊅</b> 7.99	269.09	873.73	\$62.EB	869'9 <del>1</del>	47.84	MA S8:06:1 010S/7S/S	9121
Z90.69	860'69	415.69	99'99	<b>#6#</b> '09	873.73	S4.68	887.34	47.84	MA S8:0S:1 010S\7S\S	1546
1/96'89	997.89	911.69	39.39	986.09	873.53	53.42	869.34	47.84	MA S8:01:1 010S\TS\S	1244
290.69	66.89	911.69	₽7.99	S09.09	85.73	£3.294	869.34	47.84	MA S8:00: 1 010S\TS\S	1543
₽£1.69	<del>110</del> .69	71.69	227.99	479.09	96.78	288.68	896.31	26.84	MA \$2:05:S1 010S\YS\S	1542
920.69	440.69	962.69	£8.88	999'09	234.73	₽7₽.68	896.34	26.84	MA 58:04:S1 010S17S\S	เษรเ
956.88 920.69	1440.69	71.69 71.69	884.88 88.88	44.09 993.09	852.73 825.73	\$83.68 474.63	878.24 878.24	26.9h	MA S2:0S:S1 010S\\TS\\S MA S2:0S:S1 010S\\TS\\S	1240
₩E1.69	926.89	962.69	£8.88	993.09	365.73	S88.68 S88.68	896.34	48.92	MA 53:01:S1 0105\TS\S	8531 6531
828.88	966.89	71.69	SST.88	₽₽·09	362.73	S88.68	77.34	48.92	MA S2:00:S1 010S\7S\2	7631
920.69	96.89	ZV:69	227.88	PP-09	821.78	474.68	878.84	48.92	2/26/2010 11:50:52 PM	1636
920.69	966.89	71.ea	68.83	999'09	821.78	Z83.53	₱60.8₽	48.92	2/26/2010 11:40:52 PM	1535
966.89	<b>b</b> b0.69	Z1.69	227.33	SEE.09	20.78	S83.68	₱60.9₽	48.92	2/26/2010 11:30:52 PM	1634
920.69	<b>**0.69</b>	71.6a	S27.88	999'09	20.78	867.63	<b>≯</b> 60′9 <b>≯</b>	48.92	2/26/2010 11:20:52 PM	1533
₽£1.69	966.89	962.69	£8.89	<b>p</b> p.09	821.73	867.63	16.34	48.95	2/26/2010 11:10:52 PM	1532
₽£1.69	966.89	71.69	227.99	<b>pp</b> .09	20.78	906.63	46.202	26.8⊁	2/26/2010 11:00:52 PM	1531
860.69	920.69	SP2.69	188.99	524.09	<b>P</b> 70.78	96.63	46.274	1.64	M9 S2:02:01 010S/32\Z	1630
960.69 860.69	9Z0.69	231.69 962.69	£8.88 1488.88	2C1.00	996'99	Z97.62	46.274	1.94	M9 52:04:01 0102/32\Z	6291
920.69	966.89	Z1.69	£8.88	\$6.09 \$6.33	S16.88 S0.78	S1S.48 807.68	\$69.94 \$6.34	48.92 48.92	NG S2:05:01 01:05/25/2 MG S2:05:01 01:05/25/2	8291
₽£1.69	PP0.69	962.69	£8.88 £6.88	SEE.08	987.8 <del>8</del>	54.122	₽£9.9₽ ₽£9.9₽	48.92	NG 53:01:01 01059572	1526 1527
966.89	96.89	71.69	SZT.38	60.242	987.93	221.43	₽£9.8₽	28.9≯	M9 53:00:01 0105/35/2	1525
920.69	<b>₩</b> 0.69	290.69	£8.83	56.09	987.93	54.122	97.94	26.84	2/26/2010 9:50:52 PM	1524
966.89	986.89	962.69	£8.88	PP.09	516.93	866.143	898.94	26.84	M9 S2:04:9 010S/3S/S	1523
920.69	986.89	967.69	58.33	SEE.09	216.93	54.212	888.84	48.92	2/26/2010 9:30:52 PM	1522
860.69	6.89	Sp.242	10.78	S24.08	978.83	265.143	840.74	1.64	M9 S2:02:9 010S/3S/S	1521
290.69	881.69	101.69	996'99	209.09	81-6.93	54.572	822.74	82.64	M9 S2:01:9:010S/3S/S	1620
71.6a	80.69	265.69	61.78	896.09	417.88	89,48	21.74	49.28	M9 S2:00:9 010S/S2/S	6131
20.69	279.88 881.68	255.69 69.206	848.88 848.88	92.09	417.88	89.43	822.74	82.94	Mq S2:02:8 0102/92/2	1518
1/26.89	₱98.89 520.89	902.69	81-8.88	92.09 92.09	417.88 SS8.83	89'1⁄3 24'88	21.74 822.74	49.28 49.28	M9 S8:00:8 010S/8S/S M9 S8:00:8 010S/8S/S	2191 9191
911.69	920.69	872.69	3£1.73	60.224	969.93	98.43	804.74	94.64	2/26/2010 8:20:52 PM	1515
911.69	816.83	986.69	961.73	<b>35.09</b>	108.88	896.143	864.74	94.64	M9 S2:01:8 010S/S2\Z	1214
920.69	920.69	986.69	442.7a	911.09	78.88	896°#9	804.74	91.61	M9 S2:00:8 010S/3S/S	1513
920.69	920.69	71.6a	820.78	60.224	75.62	<b>≯60</b> '99	804.74	94.64	M9 S2:08:5 010S/8S/S	1212
816.88	920.69	87S.69	820.78	60.224	78.88	262.33	967.74	94.64	M9 S2:04:7 010S/3S/S	1131
920.69	816.88	T1.69	820.78	911.09	78.88	<b>1</b> 60.33	864.74	91.61	M9 S2:05:7 010S/aS/S	1210
860.69 18.89	860.68 819.88	SEE.69 71.63	820.78	816.63	969'99	\$60.68 \$60.68	864.74	94.64	Mq S2:02:7 0102/32/2	6091
69.206	800.69	SEE 69.332	61.7a	860.09 881.03	888.88 248.88	274.38 285.38	219.74 873.74	\$9.6\$ \$9.6\$	M9 S8:00:7 01:05/82\2 M9 S8:01:7 01:05/82\2	7031 8031
819.88	816.88	872.69	3£1.73	800.08	78.88 939 93	4.88 CTA 33	8he.7h	949.46 49.46	M9 52:05:0 6:50:52/2010	9091
920.69	828.89	98£.69	206.99	816.63	27£.88	803.33	₽8.7₽ ₽₽0.5₽	34.94 34.94	2/26/2010 6:40:52 PM	1209
860'69	800.69	44.69	61.73	279.93	144.82	889.32	48.128	19.61	2/26/2010 6:30:52 PM	1001
902.69	800'69	<b>11</b> 0.69	S80.7a	860.08	87.88	106.33	48.236	19.61	A/26/2010 6:20:52 PM	1503
860.69	860.69	144.69	91£.73	276.63	56.444	1-06:99	<b>6£2.8</b> ₽	19.61	2/26/2010 6:10:52 PM	1502
66.89	860.69	<b>bb</b> .69	915.78	860.09	249.92	510.88	48.344	19.61	M9 S2:00:6 010S/8S/S	1501
902.69	800.69	SEE. 69	915.79	881.03	1111.02	21.93	362.8Þ	49.64	MR S2:03:3 010S/3S/S	1500
960.69	800.69	ZEE.69	915.73	276.60	xcc.oc x33.33	S1.00	48.236	\$9.6\$	2/26/2010 5:40:52 PM	1469
440.69 46.69	Z90.69	515.69 69.524	292.78 20.73	78.8c	864.88 \$85.88	804.0C S1.88	2.84 48.236	19.64	MPI SC.02.6 0102/02/2	1498
1110 69	290.69	S12.69	ST1.78	9869 9869	864.88	864.88 804.88	260.8Þ 48.2	49.82 49.82	2/26/2010 5:10:52 PM 2/26/2010 5:20:52 PM	7641
Z21.69	97.69	S18.68	292.73	PP0.09	909.88 805.88	861.88	290.814	28.94	2/26/2010 5:00:52 PM	3651
S21.69	Z90.69	512.69	109.73	\$21.09	SET.88	SET.88	260.8≱	28.9h	2/26/2010 4:50:52 PM	1494
S21.63	1/26.89	<b>#0</b> #'69	874.73	966.69	861.88	S67.32	₽86.7₽	28.9⊁	NG 53:02:4 0102/32/2	1493
S21.69	Z90.69	t0t-69	109.78	966.69	861-99	81-6:99	260.8₽	28.6≯	2/26/2010 4:30:52 PM	1492
92.69	Z1.69	Z9.69	<b>\$09.78</b>	140.09	909.95	941.73	260.8₽	Z8.64	2/26/2010 4:20:52 PM	1491
960'69	800.69	<b>PP.69</b>	916.79	997.69	816.33	₱86.99	48.02	19.61	2/26/2010 4:10:52 PM	1490
66.89	6.88	SEE.69	915.73	957.65	Z99'99	2.78	408.74	19.61	2/26/2010 4:00:52 PM	68Þ1
S21.69	Z90'69	212.69	1/09:79	18.68	909'99	74.73	186.74	28.61	M9 S2:03:6 010S/3S/2	88Þf
960'69 97'69	860'69 860'69	999'69	81£.78	95 T.93	S66.88	AS3.73	20.84	19.61	M9 S3:00:00 0102/02/2	7841
440.69 95.69	Z90'69	404.69 \$13.69	7£.78 874.78	27.6∂ \$40.09	808.88 SET.88	407.78 209.78	88.74 88.74	28.9h	MPISC.05.6 0105/05/2	981
S31.69	126.88 120.69	101-69	874.73 7£ 53	18.63	909.93 909.93	218.73 A07.73	486.74 888.74	49.82 49.82	2/26/2010 3:20:52 PM 2/26/2010 3:20:52	1484
1110.69	1/26.89	101.69	874.78	27.68	£.88 909 93	10.88	33.74 A80.5A	28.9h	2/26/2010 3:00:52 PM	1483
196'89	1/26.89	h16.69	S32.73	S16.93	861-95	10.88	463.74 22.54	28.6≯	2/26/2010 2:50:52 PM	1482
69.332	₱£1.69	269.69	99.79	6.68	73.88	901-83	48.74	90	MR S2:04:S 010S/82\Z	1481
PE1 69	920.69	896.69	SP4.78	267.6 <del>8</del>	73.88	£7.88	68.74	90	2/26/2010 2:30:52 PM	1480
₫,	. d.	de	₫.	d.	d.	±.	±.	<u>ا</u> د		

Amblent Temperature Thermocouple 3 Thermocouple 3 Thermocouple 4 Thermocouple 6 Thermocouple 6 Thermocouple 8 Thermocouple 7 Thermocouple 8 T

Pole #3, Feb 16 - Mar 01, 2010 Unit Type (Ali Units) Reading DateTime (EST)

196 99	997.89	897'89	879,39	D1 0.30	200.00	076:00	PCC.UP	0704	MILL SCOOL I DI DECEMBE	0.001
			879.39	819.59	Z69.59	92,426	166.91	82.64	1000	8791
198.89	198.89	1/89.89		819.59	63.824	913.93	Sr.74	82.94		1191
196'89	997.89	976.89	879.39	825.528	63.824	PS-624	989.91	82.64		9291
1/96.89	198.89	891.89	444.33	813.53	917.69	913.83	<b>166</b> '91'	82.9≱	M9 \$2:00:11 0105/72\square	919l
198.89	999.89	894.89	987.39	823.S3	<b>₽</b> 28.€9	913.88	967.94	82.9≱	M9 S2:03:01 01:05/TS/S	4791
1/26.89	279.88	894.89	987.29	A47.S3	917.53	<b>913.83</b>	988.9 <del>1</del>	49.28	2/27/2010 10:40:52 PM	£791
198.89	198.89	894.89	879.89	823.53	917.69	916.88	78.84	49.28	Z/Z7/2010 10:30:52 PM	1672
198'89	198'89	891,89	873.33	819.59	917.69	56.624	Z9G.9h	82.64	2/27/2010 10:20:52 PM	1291
816.88	828.89	69.89	1/8.39	9.29	878.63	969'99	₽£3.3Þ	97.67	MR 52:01:01:01:02/12/2	0781
18.89	819.88	£8.88	428.88 40.30	9.29	887.63	969.99	AE3.34	94.64		6991
									MPI S2:00:01 0102\TS\S	
816.83	ST.88	SE1.89	267.39	9. <u>C</u> 9	887.63	969.99	805.91	94.64	M9 SE:08:9 01 05/15/15	8991
18.83	27.88	<b>42.89</b>	SET.33	9.29	89.69	969.99	805.91	94.64	M9 SE:04:9010S/TS/S	7991
18.89	27.89	PG.88	3rc.ca	9.29	89.69	909.99	Þ£9'9Þ	94.64	MY 52:06:90 9:30:52 PM	9991
198.89	6.83	103.88	216.33	9Þ3.S9	S37.E3	838.88	883.31	¥9'6¥	2/27/2010 9:20:52 PM	999↓
1-98.89	999'89	219.89	883.39	1/29.29	287.68	897.93	889.94	\$9.6b	M9 53:01:9 0105/12/2	1991
267.88	6'89	103.88	879.39	82,438	98.69	858.83	SS6.91A	<del>1</del> 9.61	M9 S2:00:9 01 05/17S/S	1663
66'89	267.89	<b>#05.88</b>	873.53	91/9729	929.69	958.95	£0.74	₱9.6Þ	MY 58:08:8 01:05/12/2	1662
207.89	27.89	SE4.89	913.39	998.29	573.63	969'99	976.3h	97.67	M9 S2:04:8 0102/72/2	1991
1/98.89	267.88	18.83	878,88	91-5.59	88.68	897.93	47.246	19.61	M9 S2:05:8 0105/72/2	0991
860.69	6'89	S19.89	108.89	62.546	98.69	196'99	47.354	19.61	M9 S8:05:8 010S/TS/S	6991
18.83	219.89	1/2.89	913.39	62.258	272.69	216.93	<b>AT1.7A</b>	9Þ.6Þ	M9 S2:01:8 010S/TS/S	8681
860.69	800.69	27.88	879.39	62.438	S27.63	828.83	84.74	19.61	M9 S2:00:8 010S\TS\S	1657
18.83	S19.89	SE14.89	913.39	995.29	\$72,69	108.93	864.74	97.67	M9 S2:02: 7 010S/TS/S	1656
66.89	267.83	519.89	873.33	82,438	929.69	897.93	84.74	<del>1</del> 9.61	MPI S2:04: T 010S/TS/S	1655
198.89	Z67.83	¥05.88	888.88	846.23	98.69	858.83	888.74	₱9.6₽	A/27/2010 7:30:52 PM	1991
267.89	999.89	219.89	873.33	62.24	929.69	897.93	873.74	₱9.6₽	M9 S2:02:7 010S/7S/2	1653
140.69	948.89	883.88	99.39	62.294	917.63	860.78	1/86.74	Z8.6Þ	M9 S2:01:7 010S/7S/S	1652
140.69	1/96'89	999.89	897.39	204.23	308.63	860.73	₽86.7₽	Z8.6Þ	M9 S2:00:7 010S/7S/2	1531
196'89	196'89	₽77.88 222.62	887.88	823.53	308.63	81-6:99	\$86.7A	28.94		
									Mq S2:02:9 010S/7S/2	1650
140.69	196'89	833.89	235.23	504.59	917.69	18.95	₽86.7₽	Z8.61	M9 S2:04:3 010S\TS\S	6191
1110.69	1/96'89	₽ <b>7</b> 77.89	897.39	981.S3	908.E9	816.93	₽86.7Þ	\$8.6₺	M9 S2:05:3 010S/7S/S	81-91
1/38.83	267.89	<b>1</b> 02.89	879.39	62.24	83.428	1-86.93	216.7 <del>4</del>	19.61	M9 S2:0S:0 010S/TS/S	749r
198.89	267.89	27.88	108.83	62.24	963.69	858.83	48.128	19.61	M9 S2:01:8 010S/TS/S	91-91
198.89	267.89	519.89	108.33	845.23	63.626	1∕86:99	48.236	19'61	MY S2:00:6:005/72/2	1642
816.83	519.89	1/9:89	916.68	236.13	272.63	969'99	950.84	97.67	M9 S8:08:8 010S\7S\2	1644
66.89	267.89	27.88	216.33	411.Sa	S27.E3	897.88	A8.344	19.61	MRI S3:04:3 010S/TS/2	1643
207.88	\$19.89									
		12.69	SET.38	90.28	272.69	81-95	48.29	94.64	MR S2:05:8 010S/TS/S	1642
18.83	27.89	69.89	SET.38	90.29	191.69	81.93	48,164	94.64	M9 S3:0S:8 010S\7S\S	1641
18.89	816.83	₽9.89	SET.33	82.28	S73.E3	969'99	48.164	94.64	M9 S2:01:8 0105/72\2	1640
816.83	ST.88	€8.88	SET.88	881.S3	89.69	909.95	48,164	91.61	MS \$2:00:8 0105/72\s	6€91
816.83	828.89	69.89	<b>18.39</b>	90.Sa	89.69	909.95	491.84	94.64	MR S2:03:4 010S/7S/S	1638
816.83	816.83	69.89	996'99	891.23	89.69	909'99	990.81	97.67	2/27/2010 4:40:52 PM	1637
920.69	828.89	867.88	996'99	891.29	273.63	909.93	48.29	94.64	2/27/2010 4:30:52 PM	1636
920.69	920.69	91/8:89	950.99	881.28	573.69	S75.88	48.164	94.64	2/27/2010 4:20:52 PM	1635
920.69	816.88	8£7.88	996.39	881.28	88.68	56.264	1/31/81	94.64	2/27/2010 4:10:52 PM	
920.69	9Z0.69									1634
		867.88	18.39	891.29	89.69	26.264	950.81	94.64	M9 S2:00:4 010S\7S\2	1633
911.69	9Z0'69	867.89	SET.33	90.S3	89.69	₽9Z.9G	990.84	94.64	M9 S2:03:5 010S\7S\2	1632
Z90.69	279.89	288.88	1/86.39	886.19	917.E3	976.33	₽86.7Þ	82.64	2/27/2010 3:40:52 PM	1631
1/96.89	279.88	267.89	1/86.29	886.19	63.626	988.33	11.84	49.28	2/27/2010 3:30:52 PM	1630
Z1.69	279.83	267.89	<b>1</b> 86.39	886.19	929.69	988.33	₱86.7 <b>₽</b>	82.64	2/27/2010 3:20:52 PM	6Z91
Z90.69	279.83	267.89	948.39	886.19	917.69	988.33	11.84	49.28	2/27/2010 3:10:52 PM	1628
Z88.89	267.89	103.83	66.33	61.826	944.69	274.88	969.74	1,94	M9 S2:00:5 010S/7S/2	1627
Z90'69	80.69	288.89	1/86:59	870.23	ZE6.E9	146.68	99.74	82.94	M9 S2:08: S 010S\72\2	1626
66.88	920.69	18.88	821.88	SE1.23	PAP-8-E9	196.33	84.74	1.94	M9 S2:04:5 0102/TS/2	1625
966.89	91-8:89	24.89	81-6.29	118.18	936.69	181.33	804.74	\$6.84	M9 S2:05:S 010S\TS\S	1624
₽£1.69	906.89	927.89	828.29	S26.13	272.63	160.33	£.74	48.95	M9 S2:05:2 010S/72/S	1623
₽£1.69	97.69	198.89	990.99	236.19	869.69	181.33	804.74	29.8₽	2/27/2010 2:10:52 PM	1622
126.89	66.89	18.89	200.99	STT.18	815.69	56.932	<b>9££.7₽</b>	47.84	M9 S2:00: S 01:05/12\S	1621
Z90.69	66'89	18.83	897.39	199.19	14.69	ZZ0'99	9££.74	<b>47.8</b> 4	M9 S8:08:1 010S/12/S	1620
1/96/89	927.89	6.89	S00.88	868.19	809.69	908.43	S1.74	47.84	MS 52:04:1 0105/72/2	6191
1/96.89	66.89	6.89	<b>168</b> '99	ZLT.18	809.69	220.33	S10.74	47.84	MS 52:05:1 0105/72/2	8191
6.89	18.89	27.89	66.83	817.18	63.428	929.43	865.34	98.81	M9 S8:0S:1 010S/7S/S	4191
6.88	800.69	27.88	20.88	817.18	8S4.6a	54.626	Þ6'9Þ	93.8h		9191
6.88									M9 S2:01:1 010S\75\2	
	800.69	27.89	20.99	817.18	363.68	815.43	SE8.31A	95.81	M9 S2:00:1 01/05/75\s	3191
800.69	816.88	828.89	20.88	817.18	663.69	815.43	46.724	95.81	MR S2:05:S1 010S/7S/S	1614
911.69	816.88	926'89	99.294	817.18	824.63	14.43	SE8.34	92.84	M9 52:04:21 0105/72/2	1613
966.89	828.89	₽TT.83	<b>₽8</b> : <b>9</b> 9	853.19	478.69	54.23	<b>46.544</b>	85.81	M9 S2:05:21:0105/72/S	1612
911.69	18.83	1/10.69	<b>₽</b> 97.99	817.13	<b>363.63</b>	14.41	46.724	95.8№	2/27/2010 12:20:52 PM	1191
911.69	911.69	986.89	941.99	61.826	824.63	26.132	ZE8.81	95.84	2/27/2010 12:10:52 PM	1610
800.69	800.69	<b>111</b> 0.69	66.33	19.18	863.69	54.32	805.34	99.84	2/27/2010 12:00:52 PM	609 L
920.69	828.89	<b>477.83</b>	996'99	868.19	85.248	£3.924	46.328	48.38	MA \$2:02:11 010\$\\TS\S	1608
828.89	966.89	276.83	<b>≯</b> 40.99	64.13	831.69	P1.143	986.34	48.38	MA S2:04:11 010S\7S\2	Z091
920.69	986,836	288.83	996'99	£4.13	30.69	53.924	77.2p	86.84	MA 52:05:11 010S\7S\2	1606
911.69	800.69	966.89	98.254	19.19	£2.E8	876.63	248.84	98.84	MA 52:02:11 0105\75\2	9091
800.69	800.69	828.88	66.38	181.18		78.68		48.56 48.56		
800.69	18.83				855.53 855.63		PC 1.0P		MA 52:00:11 0105/12\square	1604
		966.89	941.99	181.18	966'79	87.63	45.734	96.84	MA \$2:00:11 010S\7S\\$	6091
800.69	816.88	828.89	20.99	181.18	521.28	279.62	45.518	95.84	MA \$2:05:01 010S\75\2	1602
800.69	816.89	966.89	941.99	181.18	906.29	87.63	813.34	95.81	MA S2:04:01 01:05\75\S	1601
800.69	816.88	828.83	66.254	975.19	906. <u>S</u> 9	943.63	46.41	96.84	MA S2:05:01 010S\7S\s	1600
966.89	966.89	849.89	Z81.33	61.322	12.53	S84.83	45.428	86.84	MA \$2:02:01 01:05\TS\S	669 L
276.83	₽17.89	267.89	200.99	61.25	££.23	13.63	65.34	48.2	MA \$2:01:01 010\$\( 175\sqrt{2}	1298
276.83	<b>₽</b> 77.89	267.89	821.39	61.25	62.222	13.68	45.248	Z.8h	MA S2:00:01 010S\TS\S	269 L
920.69	Z90'69	80.69	Z81.33	525.18	62.312	69.63	45.428	85.81	MA S2:03:9 0105\TS\2	9691
999.89	₽17.8a	267.89	66.128	241.18	868.18	53.42	46.05	48.2	MA S2:04:9 0105\75\2	9691
148.88										
	66.89	267.89	200.88	61.25	868.18	53.204	45.248	48.2	MA \$2:05:9 0105\75\2	1691
198.89	₽ZZ.89	6.89	66.128	61.25	Z89.19	53.312	65.54	48.2	MA S3:0S:6 010S\TS\S	669 L
80.69	80.69	₽£1.69	926.33	835.13	Sec. 18	53.312	908.34	2.81	MA \$2:01:9 010S\7S\\$	1692
920.69	920.69	1110.69	66.254	961.19	502.19	55.53	45.86	48.02	MA S2:00:6 010S\7S\S	169 L
<b>PP0.69</b>	<b>1</b> 26.89	<b>\$77.89</b>	2.99	421.13	525.18	972.£8	400.94	48.74	MA S3:03:8 010S\7S\s	1280
9₽8.89	867.89	279.83	62.39	61.214	910.18	53.168	45.68	48.74	MA S3:04:8 010S\7S\2	6891
69.224	₽£1.69	196.89	873.88	70.18	86.09	55.53	45.302	20.81	MA S2:05:8 010S\TS\S	1588
966.89	91/8/89	198.89	2.88	412.18	8.08	Z96'Z9	45.014	48.74	MA S2:05:8 0105\TS\2	7831
366.89	1/36.89	279.88	865.88	61.124	8.08	881.68 530.53	867.44	\$8.7\$ \$9.7\$	MA S2:01:8 010S\TS\S	989 L
966.89										
	196,89	198.89	62.99	61.214	195.09	831.68	69.44	48.74	MA S2:00:8 010S\TS\S	3831
<del>111</del> 0.69	Z90'69	198.89	2.88	525.19	982'09	891.68	69.44	48.74	MA S2:02: T 010S\TS\S	1584
M0.69	Z90'69	198.89	86£.39	61.124	1/82.09	972.£3	69.44	48.74	MA S2:04: T 01/05/15/S	1583
<b>59.224</b>	920.69	S31.69	873.33	961,19	₽₽·09	53.132	<b>ል</b> ቅሺ. <b>ል</b> ል	48.02	MA S2:05: T 010S\TS\S	1582
6.89	920.69	<b>bb</b> 0.69	<b>7</b> ₽.89	961,19	SEE.09	SS.132	969.44	48.02	MA S2:0S: T 010S\TS\S	1581
69.224	6.89	1110.69	86.39	70.18	60.224	53.132	969.44	48.02	MA S2:01:1 010S\TS\S	1580
6.88	920.69	<b>1</b> 96.89	86.38	296.09	800.09	53.24	969.44	48.02	MA S2:00:T 010S\TS\S	6781
<b>d</b>	4.	- F30 059	4-	-da-	4.	70 G3	4.	- UU 09	THE SECTION AND ADDRESS OF THE SECTION ADDRESS OF THE SECTION ADDRESS OF THE SECTION AND ADDRESS OF THE SECTION ADDRESS	4 5-44

Ambient Temperature Thermocouple 3 Thermocouple 3 Thermocouple 4 Thermocouple 8 Thermocouple 9 T

Polos, #3, Feb - Mar 01, 2010 Unit Type (IAI Units) Reading Date Time (EST)

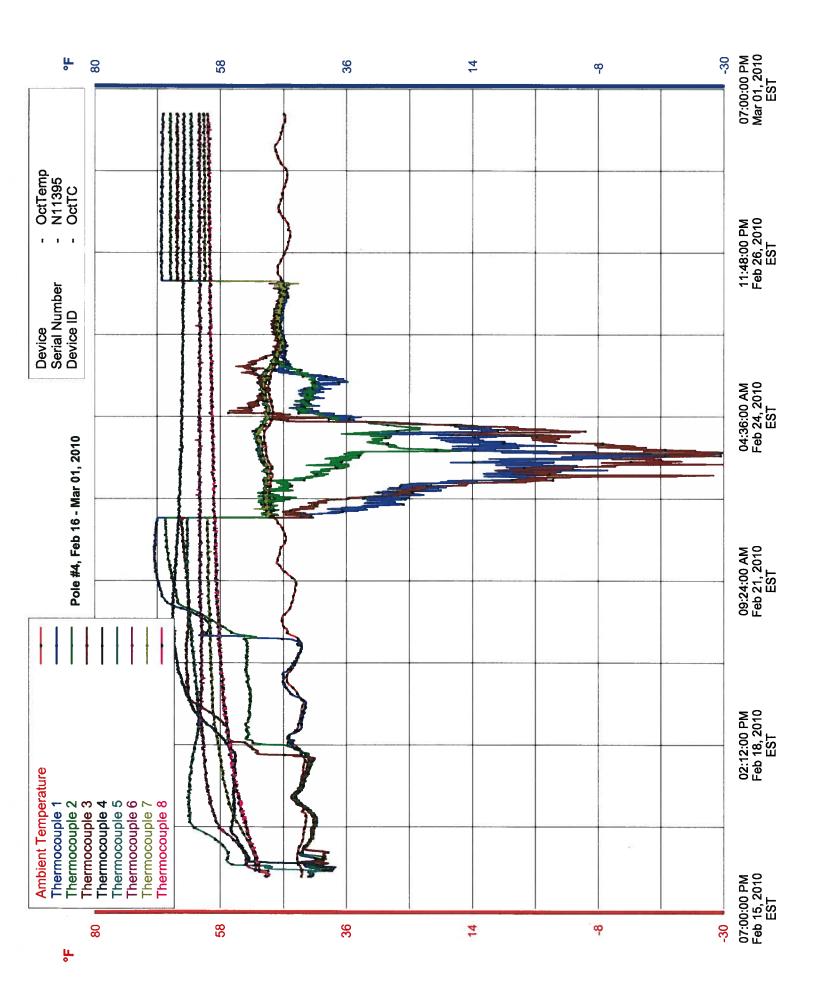
1-98.89	198.89	973.88	978.33	Z28.Z9	<b>₽</b> 28.€9	924.99	S1.74	82.64	MPI S2:04:11 010S/TS/S	6491
196.89	198.89	973.89 970.99	878.88	AA7.S3	<b>#</b> 0. <b>#</b> 8	916.96	388.3h	82.6	M9 S2:03:11 0102/72\2	0891
₽26.89 ₽36.89	\$68.89 \$79.89	87£.88 87£.88	S33.33 873.33	S28.S3 813.S3	63.934 63.824	924.93 56.426	S1.74 S1.74	49.28	MA \$3:00:ST 0105/85\S MA \$3:01:ST 0105/85\S	1881 2881
1/98'89 1/98'89	99£'89	876.88 878.88	879.38	S28.S3	428.E9	924.95	988.94	49.28	2/28/2010 12:20:52 AM	1683
126.89	1-38.83	891-89	233.39	228.28	63.824	816.33	967.9Þ	82.94	MA S2:05:S1 010S\8S\S	1684
1/98.89	198.89	973.88	879.39	96.59	SE9.E9	924.99	96₹.9t⁄	82.64	MA S2:04:S1 010S\8S\2	1685
1/38.89	Z76.88	884.88	887.88 859.88	447.Sa	40.48	56.426	367.3h	49.28	MA S3:03:S1 010S/8S\S	9891
198.89 1≥0.89	\$38.89 \$36.83	891.88	878.88 858.88	228.S8 80.S8	SE8.E9	816.33 Set 33	79.94 79.84	82.94 82.94	MA S2:00: f 0f0S\8S\S MA S2:01: f 0f0S\8S\S	7891 8891
1/96.89	\$98.89 \$98.89	884.88	878.88 S32.88	96'79 96'79	\$58.6a \$69.6a	261.83 261.83	79.34 79.34	49.28	MA S6:02:1 0105/85/2	6891
196.89	198.89	894.89	266.68	528.53	<b>#0</b> : <b>#9</b>	816.33	295.8≱	82.64	MA S3:05:1 010S\8S\S	0691
1/26.83	1-38.89	973.89	878.88	96.59	40.49	815.33	46.454	82.94	MA \$3:04:1 0105/85\S	1691
71.69	1-38.89	884.88	ppp 99	228.29	63.624	261.88	46.238	49.28	MA 53:03:1 0105/85\2	Z691
126.89	387.83 337.83	873.88 873.88	387.33 887.33	20.63 20.63	\$63.932 \$4.04	S61.82 815.83	61.34 61.34	49.28	MA S3:00:S 010S\8S\S MA S3:01:S 010S\8S\S	₽691
1/96:89 1/96:89	887.88 279.88	972.89 973.89	887.88 878.88	60.68 80.68	PU.P0	616.0C	\$00.9p	49.28	MA S6:01:2 0102/82/2	9691
1/26.89	216.88	976.88	878.88	96.29	63.932	261.93	968.24	82.94	MA S3:05:S 010S/8S\S	9691
<b>S88.89</b>	267.89	882.88	909.39	78.53	896.69	56.012	820.94	1.94	MA S2:04:S 010S\8S\2	<b>1691</b>
27.88	8£7.88	SA:88	324.28	62.924	887.69	856.33	77.3h	26.84	NA S2:50:52 0103/82/2	8691
ST.88	£8.88	88.216	86.426	62.816	887.68	866.88	46.644	18.92	MA \$3:00:E 010\$\8\$\\\S\\\S\\\C\\\C\\\C\\\C\\\C\\\C\\\C\\\	6691
288.88	6.8a ass sa	1∙02.88 21×5.89	864.28 S49.39	63.104 62.924	889.68 887.68	861.88 889.88	96.34 46.34	49.1 48.92	MA S2:02:E 01:05/85\S MA S2:02:E 01:05/85\S	1071
828.88	848.88 68.83	24c.8d	913.2a	\$26.58 \$2.924	881.68 88.68	866.66 86.66	45.644 45.644	26.84 48.92	MA \$6:05.6 0105/85\2	\$071
828.89	966.89	242.89	S46.58	62.924	968.69	38.33	878.34	Se.84	MA \$2:04:E 010\$\\	1703
828.83	948.89	88.216	249.39	SE0.E9	887.68	58.35	45.536	\$6.81	MA S2:02:E 010S\8S\S	1071
966.89	69.89	246.89	813.38	ZE0.E9	368.£3	990.95	45.644	26.84	NA S2:00:4 01:05/85\S	3071
966.89	848.88 69.99	246.89	312.33	62.924	968.69	886.88	863.34 200.30	48.92 48.92	MA 53:01:4 0105/85/2	9041
8S8.88	£8.88	31.83	S48.28	SE0.E3	968.69	886.88	865.24 865.24	26.8h	MA 53:05:4 0105/85/S	5071
8S8.88	848.88 848	812.88 81.88	S1-8.58 81.5.68	SE0.E8 SS1.E8	400.4a	28.22 390.32	45.338 45.446	26.84 46.92	MA S3:06:4 010S\8S\S MA S3:04:4 010S\8S\S	8071 6071
920.69 987.89	848.88 87.88	24.83 72.83	8rc.ca 72.2a	527.59 830.53	56.68	888.88	355.34	26.84 47.84	MA \$2:08:4 0105/85/2	0171
967.89 91/8.89	997.89	72.88 72.88	\c.ca \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	880.88 78.28	66.68 880.48	388,33	497.34 45.464	₽1.0₽ ₽7.8₽	MA \$6:00:8 0105/85/2	1171
957.89	997.89	96.88	78.88	96.29	63.95	988.35	955.34	47.84	MA \$2:01:5 0105\85\2	SITI
948.89	999.89	894.89	73.3a	890.69	63.824	811.33	996.34	<b>₽</b> ₹.8₽	MA \$3:02:8 0105\85\2	2171
91-8.89	957.89	96.88	Z94.28	890.69	850.148	988.33	494.24	<b>\$</b> 7.8\$	MA \$3:05:8 010S\8S\2	ÞIZI
9GT.89	9GT.89	96.88	879.39	971.69	96.69	79.33	49.464	<b>₽</b> ₹.8₽	NA S2:04:3 010S\8S\S	9171
957.89	957.89	72.89	73.33	971.69	820.149	388.33	484.34	<b>₽</b> ₹.8₽	MA \$2:03:3 010S\8S\S	9171
9 <del>1</del> 8.89	957.89	72.89	78.88	971.69	26.69	877.88	998.34	47.8h	MA S2:00:6 010S/8S\Z	7171
333.93	957.89 603.89	86.88 81.83	878.88	971.69	850.48	877.3 <del>8</del>	92.264	48.74 A9.56	MA 52:01:8 0105/85\S	8171 6171
999.89	₱69.89	81.83 81.83	66.3a	521.63 221.63	77.63 77.63	427.38 64,38	871.34 880.34	49.56	MA \$2:05:0 0105/85\S MA \$2:06:0 0105/85\S	1720
6.88	207.88	906.89	864.88	63.122	896.69	₽ST.88	971.24	95.61	MA S2:04:8 010S\8S\S	1721
6.89	207.89	60.89	66.39	63.212	878.69	866.88	46.284	95.81	MA S2:03:8 010S\8S\2	1722
267.89	207.88	81.89	864.33	63.212	<b>1</b> 60.14	65.33	482.84	96.84	MA S2:00:7 010S\8S\S	1723
267.88	S07.88	905.89	864.38	63.122	878.69	865.55	45.284	32.8h	MA S2:01:7 010S\8S\S	1724
6.88	207.88	905.89	282.83	63.212	878.69	866.88	808.24	32.8h	MA \$3:02:7 0105/85\2	1726
6.88	207.88	p1p.88	888.88	63.212	886.68	418.88 903 33	813.34	92.8h	MA 53:05:7 0105/85/2	1726
6.88	18.88	30£.83	864.88	63.32	899.69	868.88 AST 88	813.24 813.24	95.8h	MA S2:04:T 010S\8S\S MA S2:03:T 010S\8S\S	1271 8271
6.8a 27.8a	819.88 828.88	906.88 462.88	964,88 65,498	63.428 63.248	160.14 160.14	₽ST.88 ₽E9.88	813.34 433.34	48.38	MA S2:00:5 010S\8S\S MA S2:00:8 010S\8S\S	8271 1729
27.88	8£7.88	\$£2.89	1/CG:G9	\$1.6a	SS0.48	₽55.634	866.34	86.84	MA S2:01:8 010S\8S\2	1730
828.83	828.89	₽£Z.89	924.69	SE0.E9	\$16.E3	964.38	<b>45</b> 3.34	85.81	MA S8:00:8 010S\8S\S	1571
828.83	€9.89	921.89	866.33	63.248	SS0.49	PPS.38	42.54	86.84	MA S2:05:8 010S\8S\2	1732
219.89	8£7.88	921,89	966.33	842.69	£1.1a	927.99	45.554	86.84	MA S2:04:8 010S\8S\2	EE71
828.88	8£7.88	462.88 465.834	924.89	584.69	419.6a	468.88 443 33	Z33.24 25.3h	85.8h	MA 53:03:8 0105\85\2	1734 3671
SS.83	68.83 867.88	462.88 68.234	924.29 65.426	842.E8 47E.E8	\$16.63 \$19.63	PPS:38	77.34 886.34	48.38	MA \$2:01:9 010\$\8\$\\\S\\$ MA \$2:01:9 010\$\\\S\\\S\\\\S\\\\S\\\\\S\\\\S\\\\\S\\\\\	3671 3671
920.69	828.89	921.89	924.69	63.248	520.94	146.68	986.34	86.84	MA S2:05:9 0105/82\S	1737
911.69	18.89	81.89	₽1.7.29	SE.E8	1/60'1/9	865.88	45.274	95.81	MA \$2:05:9 010S\8S\2	1738
27.89	867.88	921.89	15.23	41.69	887.68	<b>954.83</b>	8SE.34	86.81	2/28/2010 9:40:52 AM	1739
828.83	€9.89	810.89	924.29	p1.69	887.69	964.88	46.328	48.38	MA S2:03:9 010S\8S\2	0471
267.88	207.88	60.89	6E.39	63.212	886.68	S8E.88	45.274	93.81	MA S3:00:01 010S/8S/S	1471
267.88	163.89	60.88	864.39	63.428	928 CS	S8E.38	803.8h	32.84 32.94	MA S2:01:01 0105/85\S	2471
297.88	18.88	60.88 291.88	65.39 234.33	SE.E8 47E.E8	878.£8 820.48	285.38 282.38	SC8.84 877.84	98.84 48.74	MA \$2:05:01 0103/82\Z MA \$2:00:01 0103/82\Z	5471 1744
#96'89 #96'89	997.89 98.89	201.00 201.80	304.00	₽16.60 ₽76.60	96.69	300.00 364.38	\$06.9b	47.84	MA S2:04:01 0102/82\Z	3471
828.83	867.88	912.89	65,426	494.69	100.14	925.55	S91.74	26.81	2/28/2010 10:50:52 AM	1746
966.89	867.89	24€.89	65,426	494.69	100.14	925.53	804.74	26.84	MA S3:00:11 010S\8S\2	7471
<b>66.89</b> 3€	91/8.89	912.89	65.426	42G.E84	61.13	56.724	4Z6.TA	26.84	MA S3:01:11 0105/85\Z	8471
316.83	198.89	72.89	966.336	47E.E8	841.48	79.88 955.88	878.74	47.84 47.84	MA 52:02:11 0105/85/2	9471 0371
88.88 987.88	999.89	\$60.88 \$91.89	966.33 366.33	482.E3 47E.E3	63.95 \$3.824	364.38 \$36.38	<del>844</del> .74 873.74	47.84	MA 53:05:11 0105/85/2 MA 53:04:11 0105/85/2	1571
126.89	957.89	S31.83	72.23	809.69	850.49	299.38	897.74	₽7.8Þ	MA 28:02:11 010S\8S\S	1752
8.846	999.89	72.89	294.29	<b>\$</b> 76.68	820.149	96436	873.74	<b>₽</b> ₹.8₽	2/28/2010 12:00:52 PM	1763
997.89	997.89	1/90.89	294.29	63.58	96.69	299.99	897.74	47.84	MR 52:01:21 0105/82/2	1754
1/26.88	999.89	91-6:49	866.33	47E.E8	96.69	364.38 303.33	873.74	48.74	2/28/2010 12:20:62 PM	3371
£62.89	£9.83 £9.83	810.88 810.88	815.33 815.33	996.69	400.4a 88.£a	65.526 55.31	828.74 423.74	48.92	2/28/2010 12:40:52 PM 2/28/2010 12:40:52 PM	7371
≱TT.88	488.88	861.88	65.264	14.69	878.68	STP.38	\$08.7p	1.94	2/28/2010 12:50:52 PM	8671
967.89	999'89	pp1.89	966.33	265.59	<del>1</del> 0.148	PPS.38	186.71	82.64	M9 S2:00:1 010S/8S/S	6971
816.83	S19.89	921.89	813.38	573.59	878.63	<b>5.6.4</b>	846.74	94.64	A/28/2010 1:10:52 PM	1760
\$19.89	519.89	268.78	261.29	65.538	887.69	262.292	₽8.7₽	94.64	2/28/2010 1:20:52 PM	1921
198.89	333.83	1/96:78	65.264 86.264	813.63 aca.6a	886.68	88.88 82 22	20.84 SO 84	49.64 49.64	M9 S2:06:1 0105/85/5	2971 5971
SET.88	999.89 997.89	ST0.88 810.88	84.2a 624.2a	82.63 63.63	S27.68 817.68	88.38 443.38	20.84 489.74	49.64 28.64	M9 S3:08:1 010S/8S/S M9 S3:08:1 010S/8S/S	1764
69.63	81-9.89	810.88	966.336	<b>₽</b> 7€.69	908.69	26.22	486.74	S8.9Þ	M9 S2:00:2 0105/85/2	3971
\$87.89	<b>\$69.89</b>	801.88	6.33	89.446	986.59	805.38	491.84	09	MR S2:01:S 0105/85/2	9971
833.88	978.89	ST0.88	1-35.384	812.53	₽£7.E3	292.33	48.128	81.03	2/28/2010 2:20:52 PM	7971
855.88 857.88	1/89.89	270.88 88.126	492.38 66.444	813.63 803.63	S48.68 841.48	424.38 469.38	48.02	81.08	MY 58:30:50 0105/85/2	6971
91/8/89	198.89 1987.89	960.88	965.336	908.69	₽19.63	56.544	48.326	96.08	2/28/2010 2:50:52 PM	0771
15.88	1-3.89	\$8.79	S1.38	<b>475.63</b>	917.63	96436	48.2	96.03	2/28/2010 3:00:52 PM	1771
207.88	166.88	801.88	6.59	199.69	887.68	56.382	48.38	19:09	2/28/2010 3:10:52 PM	STT1
S07.88 S07.88	207.88	801.88	804.38	P33.63 P33.63	887.Ea	808.88	86.84 48.272	49.08 49.08	MY 58:00:6 0103/82/2	ETT1 4771
207.88	S07.88 S07.88	801.88 88	£.88	Z99.E9	968.69	803.33	86.84	19:09	M9 S2:00:00103222	3111
207.88	207.89	89	915.39	<b>53.68</b>	887.69	803.33	905.84	19'09	M9 S2:03:50 105/85/S	9441
<b>S07.89</b>	<b>163.89</b>	801.89	801.33	944.69	63 788	919.33	969'81	1909	2/28/2010 4:00:52 PM	LLL

81-9.89	833.83	412.7a	<b>365.33</b>	10.14	971.69	ZZ0.99	46.256	47.84	MA \$3:06:8 010\$\r/\c	9481
997.89	24.89	£7.73	<b>965.33</b>	10.14	971.69	ZZ0.99	46.022	47.84	3/1/2010 8:20:52 AM	<b>9481</b>
997.89	833.89	529.79	965,33	10.14	63.284	220.38	46.022	47.84	MA S3:01:8 0105\r\k	1874
81-9.89	999.89	P12.73	95.246	841.48	63.284	ZE6'99	46.13	48.74	MA \$2:00:8 0 F0 \$\frac{1}{2} \frac{1}{2} \frac{1}{2}	1873
999.89	72.89	244.78	886.48	98.69	63.23	248.42	S48.84	99'81	MA S8:08:T 010S\r\E	1872
	72.88	33.73								
169.89			180.59	896.69	63.23	96.46	970.94	99'81	MA S3:04:7 010S/1/6	1781
169.89	876.88	979.79	P71.39	<b>≯60</b> ° <b>⊁9</b>	£3.E3	S87.143	970.94	99.84	MA S3:0E:7 01/0S/1/E	1870
81-6.88	833.88	€7.78	Z94.29	64.256	53.284	862.88	61.34	47.84	MA \$2:02:7 0105\r\E	6981
81-9,89	999.89	229.79	965.336	84149	14.63	£1,33	46.13	47.84	MA S3:01:7 0105\1\k	1868
91-8.89	24.69	£7.73	85.336	10.14	63.284	56.238	46.13	47.84	MA S2:00:7 010S\rVE	7981
169'89	875.88	33.73	471.39	896.69	856.69	96'19	96'91	99'81	MA S3:03:8 010S/1/E	1866
997,88	852.89	€7.78	294.29	10.10	14.63	56,13	416.34	47.84	3/1/2010 6:40:52 AM	1865
891.89	875.83	32.78	180.89	896.69	63.23	890.88	AET.24	99.84	MA S2:06:3 010S\r\s	1981
		32.78							5.70	
165.88	103.89		₽Z1.23	98.69	866.69	890.38	467.34	99'81	MA S2:05:8 010S\r\E	1863
999.89	876,88	33.73	PY1.39	160.14	SS1.E3	860.88	809.34	99.85	MA S2:01:0 0105/1/E	Z981
166.88	<b>1</b> 03.89	979.79	471.39	896.69	£S.£3	56.184	809.24	93.81	MA \$3:00:0 010S\r\E	1861
162.89	87£.83	<b>3</b> 2.79	S82.28	98.69	63.23	96'1/9	812.21	92.84	MA S8:08:8 010S\r\£	1860
81-8.68	855.89	£T.73	86.336	SE6.E9	₽82.E3	962.23	887.24	47.8h	MA S2:04:3 010S\1\E	6281
81-8.89	34.89	SS3.73	851.39	SE6.E9	14.69	962.33	p16.3p	47.84	MA S3:05:3 010S/I/E	1858
81-9.89	542.89	529.79	861.38	ZE6.E9	813.63	£1.33	869.34	47.84	MA S2:0S:8 010S/1/6	1857
997.89	855.89	£7.78	966.33	t0't9	63.284	962,33	45.914	47.84	MA S2:01:3 010S/1/E	1856
81-9.89	24£.88	£7.73	861.38	ZE6.E9	14.69	862.38	46.94	48.74	3/1/2010 5:00:52 AM	3881
27.88	£9.89	508.78	816.33	160.118	494.69	181.38	46.202	26.84	3/1/2010 4:50:52 AM	1981
27.88	103.89	#69 <sup>-</sup> 29	12.88	100.10						
					936.69	181.33	46.202	26.84	MA S3:04:4 010S/1/E	1853
<b>1</b> 69.89	857.89	₱69° <b>2</b> 9	12.39	160.14	986.69	16.33	896.31	28.84	MA S3:06:4 010S/I/6	1862
<b>1</b> 69.89	68.63	₱69° <b>८</b> 9	15.23	968.E3	935.69	16.33	46.202	Z6.8h	3/1/2010 4:20:52 AM	เรยเ
1/65.89	103.89	1/09.78	1/80,23	968.69	83.158	15.33	46.202	26.81	MA S3:01:4:010S\f\E	1820
189.89	973.89	997.78	65.39	896.69	<b>963.69</b>	196.33	Z8E.34	1.6h	3/1/2010 4:00:52 AM	6 <del>1</del> 81
<b>477.89</b>	875.89	958.79	P9Z:99	896.69	963.69	196.38	Z8E.34	1.6h	3/1/2010 3:50:52 AM	8181
<b>\$89.89</b>	981-89	997.78	65.264	940.49	944.69	<b>\$92.36</b>	46.382	1.64	MA \$2:04:5 0105\r/6	4481
1/89.89	973.89	997.79	₽9Z'99	896.69	SS.32	\$6.364	46.382	1.64	MA S3:05:5 0105/1/6	1846
189.89	981.89	997.79	66.39	970.49	9446	196.38	61×.84	1.94	3/1/2010 3:20:53 AM	1842
957.89	999'89	£7.73	<del>1444</del> .39	61.13	63.5	1119.99	79.94	49.28	MA S2:01:E 010S/1\/E	1844
957.89	999'89	858.78	ppp'99	520.49	6.69	<b>PSP.33</b>	967.94	82.64	MA S3:00:5 010S\r\£	1843
987.89	Þ9:89	868.79	65.336	520.49	63.59	PPS.38	967.94	82.64	3/1/2010 2:50:52 AM	1842
997.89	999.89	858.79	95.246	P16.63	63.626	<b>55.454</b>	967.94	49.28	3/1/2010 2:40:52 AM	1841
69.89	1/9189	868.78	955,336	520.148	266.69	916.33	967.94	82.6h	MA \$3:06:S 010S/I/6	1840
1/98.89	<b>1</b> 9.89	946.78	942.246	64.022	63.626	<del>111</del> 9'99	967.84	82.64	3/1/2010 2:20:52 AM	6681
1-98.89	999'89	868.79	966.39	SZ0.49	63.5	149.33	967.94	49.28	MA S3:01:S 010S/1/E	1838
198.89	999.89	858.73	9EE.38	520.48	929.63	M2.33	967.94	82.94	3/1/2010 2:00:52 AM	
										1837
198.89	999'89	868.79	65.246	p16.53	929.69	1119'99	967.91	49.28	3/1/2010 1:50:52 AM	1836
69.89	56,432	868.79	861.38	63.824	63.59	84.5.3d	78.84	82.64	MA S2:04:1 010S\r\£	1832
927.89	68.324	109.79	942.29	428.E3	63.626	454.56	<b>₹</b> 9.9₽	49.28	MA S3:05:1 010S/I/E	1834
rs.88	216.88	₱87.78	261.59	878.69	89.69	808.88	38.94	94.64	3/1/2010 1:20:52 AM	1833
207.88	1/09:89	₱87.78	927.99	878.69	89.69	₩59.63d	805.34	94.64	MA S2:01:1 010S/I/E	1832
18.83	1/03.89	268.78	Z61.39	878.63	272.63	₽£9. <del>2</del> 9	46.634	97.67	MA S2:00:1 010S/I/E	1831
207.89	27.89	<b>1</b> /87.78	6.39	878.63	272.63	805.33	₽£9.9₽	94.64	MA S8:08:S1 010S/l/E	1830
207.88	27.88	268.73	261.33	878.63	88.68	808.88		97.67		
							247.34		MA S3:04:S1 010S/1/E	1829
207.88	1/09.89	1/87.78	6.39	77.69	191.69	803.33	38.94	94.64	MA S3:06:S1 010S\r\£	8281
Sra.88	414.89	979.79	180.39	77.69	P34.E3	803.33	28.94	94.64	3/1/2010 12:20:52 AM	1827
213.83	<b>1</b> 003.89	<b>487.73</b>	Z61.39	77.69	63,464	803.33	38.94	94.64	MA \$2:01:S1 010S\1\£	1826
PO2.89	111 89	929 29	1466.149	1LE9	M34.E3	805.53	S45.34	94.64	MA S3:00:S1 010S\1\E	1825
999.89	972.83	998.78	275.33	83.842	963.63	55.472	46.814	19'61	2/28/2010 11:50:52 PM	1824
999.89	894.89	997.78	171.29	S1-8.E9	966,68	86.88	60.74	<b>\$9.6</b> \$	2/28/2010 11:40:52 PM	1823
999.89	999'89	998.79	65.264	S48.E9	929.63	274.88	991.74	19.61	2/28/2010 11:30:52 PM	1822
267.89	978.88	997.73	171.39	63.842	929.69	88.88	9G1.7A	19.61	2/28/2010 11:20:52 PM	1821
999.89	834.83	19.73	471.89	S48.E9	9Z9.E9	STA.88	£0.74			1820
999.89	891.89		471.39					<b>†9</b> '6 <b>†</b>	M9 52:01:11 0105/82/2	
		958.79		S37.E3	968.68	274.33	60.74	19'61	M9 S2:00:11:00S\8S\S	6181
918.89	1/9'89	826.78	921/99	P16.69	808.69	S59.33	12.74	28.64	MR 52:05:01 010S\8S\S	8181
867.89	₱ <b>9</b> .89	826,78	<b>365.33</b>	\$16.Ea	809.69	\$59.65	1S.74	49.85	M9 S2:04:01 010S/8S/S	1181
8.846	81-9.89	826.78	8S.S.8	<b>*16.69</b>	917.69	PPS.33	9££.74	\$8.6₽	M9 S2:05:01 010S/8S/S	9181
8£7.83	₱ <b>9</b> .89	<b>≯</b> 09′29	85.228	p16.53	917.69	259.25	966.74	28.64	2/28/2010 10:20:62 PM	1815
867.88	81/9.89	28.73	822.28	908.69	809.69	351.35	1S.74	49.85	2/28/2010 10:10:52 PM	1814
848.89	₱3.89	28.73	966.336	p16.63	917.69	97.33	8££.74	28.6₽	MY S2:00:01 010S/8S/S	ยเลเ
867.89	₱ <b>9</b> :89	28.73	966.336	<b>\$16.63</b>	6.63	146.33	47.426	49.82	MY S2:08:9 010S/8S/2	1812
867.88	Þ <b>9</b> '89	28.73	<b>85.33</b>	100.148	917.63	M2.88	9££.74	28.64	2/28/2010 9:40:52 PM	1181
SS3.88	19 89	109.73	65.228	868.68						
					917.69	PPG.68	9££.74	49.82	M9 S2:00:9:00 9:30:52 PM	1810
267.89	207.88	268.78	6.53	878.63	Z99.E9	919.55	65.74	09	M9 S2:02:9 0102\82\2	6081
189.89	207.88	997.78	₽ <b>₹1.39</b>	878.69	Z99'E9	427.2d	282.74	90	M9 S2:01:9 0105/82/2	1808
189.89	166.89	997.78	6.39	878.63	1,55.69	919.33	913.74	09	M9 S2:00:9 010S/8S/S	7081
267.88	1/09:89	997.73	471.39	S37.63	<b>453.53</b>	805.33	912.74	09	M9 S2:02:8 010S\8S\2	9081
169.89	1/09:89	997.79	471.29	S36.E3	M33.68	55.72¢	313.74	09	M9 S2:04:8 010S/8S/S	1802
148.88	97 <del>2</del> .89	998.79	P9Z.29	SE6.E9	<b>№</b> 57. <b>6</b> 9	293.33	969.74	81.03	M9 S2:06:8 0102/82\2	1804
999.89	978.89	958.79	65.264	₽£7.£8	₱£7. <b>£</b> 8	889.33	888.74	81.03	2/28/2010 8:20:52 PM	1803
91/8:89	997.89	960.89	<b>bbb</b> .29	p16.6a	908.69	₱£9'9G	996.74	96.03	M9 S2:01:8 010S\8S\2	1802
219.89	₱ <b>9</b> .89	829.73	966.33	908.69	917.69	S47.88	996.74	86.03	N9 S2:00:8 010S/8S/2	1801
219.88	₱ <b>5</b> .89	S8.78	51.29	809.69	Z81.E3	₩E9'99	378.74 220.74	8E.08		1800
									M9 S2:02:10 1:50:52 PM	
\$07.88	966.89	208.78	471,28	887.69	Z99'E9	₱27.3 <del>3</del>	191.81	1/9:09	M9 S2:04:7 010S/8S/S	664 L
₽TT.88	978.89	286.78	126.33	₽£7.£8	896.59	889.33	48.254	27.03	M9 S2:05:7 01/02/85/2	8671
S88.88	1/89.89	958.79	921.59	SIx8.E3	NET.E8	888.88	S24.84	ST.03	M9 S2:02:7 010S/8S/S	1671
S88.88	189.89	270.88	P9Z.29	Z№8.E9	SP8.E3	967.33	989.84	27.0ð	M9 S2:01:7 010S/8S\S	9641
<b>₽</b> 77.89	978.88	286.78	1796.39	₱£7.£8	₽£7.£8	299.99	10.64	27.08	M9 S2:00:7 010S/8S/S	9641
207.88	219.89	268.73	804.23	878.63	299.59	919.88	91-0.61	80.13	2/28/2010 6:50:52 PM	1641
165.88	207.88	268.73	801-29	199.69	887.68	818.88	\$07.84	80.18	2/28/2010 6:40:52 PM	1793
207.88	102.89	268.78	261.33	887.69	968.69	36.88 319.33	866.84	80.13		
									M9 S2:05:0 0105/85/2	Z671
\$88.88	976.88	ZT0.88	ZYE.23	₽£7.£8	Z27.E3	889.38	49.01	2126	2/28/2010 6:20:52 PM	1621
31-8.83	899.89	826.78	99.444	917.69	ZE6.E9	877.33	998.81	14.13	M9 S2:01:6 010S/8S/S	0641
972.88	978.88	286.78	65.264	14.63	S1-8.E3	869.33	A67.8A	92.13	M9 S2:00:5 010S/8S/S	1789
163.89	1/09/89	268.78	261.29	944.69	Z99.E9	803.33	407.84	80.13	2/28/2010 5:50:52 PM	8841
6.88	207.88	89	282.28	944.69	887.63	919.33	970.64	80.13	2/28/2010 5:40:52 PM	<b>1841</b>
999'89	891-89	286.78	P36.39	₱£7.£8	₱£7.£ð	295.55	206.81	50.72	M9 52:05:8 0102/82/2	9841
999.89	891.89	958.79	65.264	63.626	₩E7.E8	ST4.38	206.84	27.08	2/28/2010 5:20:52 PM	9841
<b>₽</b> 77.89	891-89	S86.78	<b>1</b> 96.364	63.626	₩E7.E8	299.38	10.64	ST.08	2/28/2010 6:30:52 PM	1871
6.88	207.88	268.78	804.28	887.69	968.69	AST.88 593.33		80.18		
							66.936		MY S6:00:60 102/25/2	1183
207.88	519.89	89	282.88	887.63	968.69	919.33	48.83	80.13	M9 S2:03:4:0103/82/2	1782
81-9.89	81-8-89	960.89	65,228	284.69	917.69	119.99	837.84	6.03	M9 S2:04:40:52 PM	1871
<b>S88.88</b>	288.88	270.89	84.29	₱£7.£8	S1-8.E3	967.99	989.84	27.0 <del>2</del>	M9 S2:05:4 010S/8S/S	1180
\$88.89	1/89.89	270.88	65.264	₽£7.£8	896.69	<b>S36.38</b>	48.452	50.72	2/28/2010 4:20:52 PM	6441
288.89	<b>₽</b> /17.89	81.89	65,264	₩.Y.E3	896.69	967.33	873.84	27.08	M9 S2:01:4:010S/8S/S	8771
ماد	d.	d.	₫•	d.	d <sub>o</sub>	d <sub>o</sub>		<b>d.</b>		

Ambient Temperature Thermocouple 1 Thermocouple 2 Thermocouple 4 Thermocouple 6 Thermocouple 6 Thermocouple 8 T

Pole #3, Feb 16 - Mar 01, 2010 Unit Type (All Units) Reading DateTime (EST)

End of Report



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9084	

000				- 3V9/10/14						
63.024	891.68	8ZE:99	94.83	878.43	0.24	400.34	ACA-74	88.64	W 1 (7'41'0) 01 0701 0	
928.28		8SE.33	28.88	878.43	42.8	42.584	42.494			
					42.8	42.494	42.494	43.88	M9 72:40:01 01:05/81/2	
52.934		55.22	58.244	986.143	8.24	42.494	42494	43.88	M9 72:48:9 0105/81/S	
502.502		<b>≯</b> 60.33	Z6.73	77.48	8.24	42.584	42,494	43.88	M9 72:44:27 PM	68
987.28	<b>759.59</b>	100.33	S18.73	P49.43	42.8	45.494	42.62	88.64	2/16/2010 9:34:27 PM	28
Z05.S2	₩66. <u>S</u> 2	968.43	518.73	199719	42.908	42.584	42.62	43.88	2/16/2010 9:24:27 PM	18
289.23	93.006	896'1/9	998.73	98'959	43.088	42,674	42.8	90.44	M9 72:41:90105/31/2	
P72.S2		896'1/9	95.73	813.18	43.214	866.24	806.24	90'77	M9 72:40:9 0105/21/2	
478.52		54.842	887.78	813.43	42.98	42.89	42.908	90.44		
994.53		949.48	93, 73						Mq 72.48.8 0102/81/2	
				54,194	42.98	42.764	42.8	90.14	M9 75:44:8 0105/81\S	
829.SB		917. <del>1</del> 8	903.73	54.266	43.394	42.944	961.64	44.24	2/16/2010 8:34:27 PM	
829.SB		69.143	914.72	992.43	43.502	871.64	361.EA	44.24	2/16/2010 8:24:27 PM	94
265.53	808.23	54.572	881°.73	54.32	43.574	43.484	43.484	44.42	2/16/2010 8.14.27 PM	74
86.13	8Z3.S3	54.482	281.78	24.266	43.394	43.394	43.412	44.24	M9 72:40:80102/31/2	73
86.13	829.28	24.392	281.72	54:03Z	43.502	43.304	43.304	44.24	2/16/2010 7:54:27 PM	
269.293		191'19	57.254	24.212	43.682	43.484	43.484	44.42	M9 72:44:7 010S/81\2	
7.58		866.48	971.73	54.212	844.64	473.E4	Z63.54			
265.53								44.42	M9 72:46:7 0102/31/2	
		866.48	9 <b>≯1.</b> 7∂	54.122	844.64	43.574	43.484	44.42	M9 72:42:7 010S/31\s	
52.16		54.23	9Þ1.7G	\$10.\$B	43.124	43.574	\$93.54	44.42	M9 72:41:7 0105/31/2	
975.23		54.23	990.73	\$10.48	42.908	S83.E4	7.EA	SA.AA	M9 72:40:7 0102/21/2	<b>L9</b>
S2.268	S02.S3	\$1.14	€6.93	888.63	45.35	43.682	7.64	44.42	2/16/2010 6:54:27 PM	99
91.22	505.50	p1.p2	66.83	87.63	207.14	43.682	7.64	44.42	2/16/2010 6:44:27 PM	99
Me.18	52.376	54.032	£6.9G	69.63	868.04	43.682	43.826	44.42	M9 72:46:3 010S/31/2	
1196.18		41.48	ZZ8.99	69.63	848.65	288.64	43.826	44.42	2/16/2010 6:24:27 PM	
70.58		867.63	ZZ8.88	283.63						
					39.614	Z89.E4	919.64	44.42	M9 72:41:8 010S/81\2	
51.9 <del>44</del>		426.63	913.93	283.53	19.164	S83.£≯	43.826	44.42	M9 72:40:3 010S/31\2	
91.28	52.28	867.53	₱ <b>79</b> .99	951.63	866.66	67.£≱	819.6A	44,42	M9 72:48:8 0102/81/2	09
52.34	826.23	879.63	108.83	969.63	40.028	960'77	££.44	9.44.6	M9 72:44:2 0105/31/2	69
52.124	52.358	87.63	¥08.9G	969.63	39.902	44.204	66.44	9'11	MR 72:46:8 0105/81/S	89
818.18	92.25	87.63	¥08.83	833.63	40.028	76.5⊅	44.204	9.44	2/16/2010 5:24:27 PM	
52.016		S73.63	878.88	53.42	39.902	199.64	44.204	9'77	M9 72:41:3 0105/31/2	
52.25		273.68	878.88	59.63	40.028	43.214	44.204	9.44	M9 72:40:3 0105/31/2	
818.13		279.63	878.88	66.63	39,902	42.44	960.44	9.44	M9 72:48:4 0105/81/2	
910.23		ST3.68	879.83	<b>EE.E</b> 3	1,6₹.6€	189.11	900.44	9.44	2/16/2010 4:44:27 PM	
183.13		Z73.6Z	72.8Z	53.204	899.66	810.14	933.54	44.6	M9 72:46:4 0105/81/2	25
52,124	910.53	53.672	876.88	53.204	39.66	893.04	43.214	9'11	2/16/2010 4:24:27 PM	LG.
818.18	910.53	91-5-63	876.68	53.204	39:902	40.244	42.674	9'77	2/16/2010 4:14:27 PM	09
186.18	910.52	854.63	878.83	55.53	811.04	40.136	45.35	9.44	2/16/2010 4:04:27 PM	
818.13		845.63	873.38	886.SZ	40.028	39.812	297.14	9.44	M9 72:48:5 010S/81/2	
974.18		91-5.63	168.95	886.S2	811.04	961.04	973.14	9.44	2/16/2010 3:44:27 PM	
818.13		851.63	878.88	886.53	811.04	40.028	41.234	9.44	M9 72:46:0105/31/2	
51.908		854.63	879.88	960.63	899.66	873.95	\$08.04	9.44	2/16/2010 3:24:27 PM	
806.13		83.546	₱08. <del>3</del> 5	960.63	829.01	94.04	41.36	9.44	2/16/2010 3:14:27 PM	44
818.13	52,016	53.672	168.93	53.204	39.902	39.92	41.036	9.44	2/16/2010 3:04:27 PM	43
51.584	52,124	945.63	500.78	£5.E3	811.04	39.92	441,144	9'77	2/16/2010 2:54:27 PM	45
Z69°19	926.13	53.672	Z00.72	55.53	94.04	94.04	978.14	9.44	M9 72:44:2 0102/21/2	
269.18		53.672	168.83	83.52	Z68.0Þ	820.0Þ	9.14	9.14	2/16/2010 2:34:27 PM	
869.18		996.68								
			SS8.88	59.582	894.14	40.622	71,54	44.42	M9 72:45:2 0105/31/2	
101.13		53.492	SS.83	53.24	868.61	269.2₺	919.64	54.42	M9 72:41:2 0105/81/2	
81.548		53.42	249.8 <del>2</del>	1/20.0G	£9.14	69.14	79.E4	44.24	M9 72:40:2 0102/21/2	37
587.18	68.13	53.42	897.95	885.64	40.532	40.442	43.844	44.24	M9 72:42:1 0105/31/2	36
827.18	1/16/19	9.63	\$17.88	<b>\$£1.3</b> \$	39,938	\$90.0\$	43.376	44.42	2/16/2010 1:44:27 PM	32
101.18	968.13	53.366	913.93	41.684	39.29	39.2	45.926	44.42	M9 72:46:1 0102/81/2	
51.188		53.492	66.33	816.14	81-8.65	39.74	42.044	44.42	M9 72:42:1 0102/31/2	
81.638	947.18	53.492	Z61.9S	42.242	940.04	39.74	965.14	44.42	M9 72:41:1 0105/31/2	
104.13		9.63								
			979.33	43.34	441,14	190.14	42.044	44.42	M9 72:40:1 010S/31\2	
51.242		53.42	85.33	986.14	958.04	60.14	SE4.14	44.24	M9 75:48:21 0105/81/2	
824.13		S3.42	201.88	41.504	847.04	lb	41.666	44.24	M9 72:44:21 0105/31/2	56
872.18	818.13	924.63	Z8.e≯	833.14	487.0h	42.008	45.566	90.44	2/16/2010 12:34:27 PM	28
71.18	818.13	SE1.68	49.352	811.04	811.04	40.586	45.026	90.44	2/16/2010 12:24:27 PM	72
81.278	17.13	53.024	874.64	60.14	41.234	42.44	43.232	90.44	M9 72:41:21 0102/81/2	
872.18	818.13	23.24	8Z0.6Þ	10.04	l b	42.764	478.574	90.44	2/16/2010 12:04:27 PM	
812.13		58,132	S0.342	37.922	820.04	42.242	42.476	90.14		
886.13		SE1.63	50.252	\$8.354	39.254	189.14	974.SA	90.44	MA 72:44:11 0102/31\2	
51.314		52.736								
			\$9.6\$	38.174	38.426	£7.04	196.14	88.63	MA 72:46:11 0105/81/2	
51.206		82.538	413.64	38.82	38.426	47.65	59.14	88.64	MA 72:42:11 0105/31\2	
51.314		52.304	ST1.64	319.85	38.426	39.74	41.306	88.64	MA 72:41:11 010S\31\2	
51.314		86.13	476.84	38.282	38.624	39.524	S70.14	43.88	MA 75:40:11 0105/31\scrip	
51.314	51.962	479.18	484.64	SET.8E	38.85	314.65	928.04	88.64	MA 75:#8:01 0105/81\S	81
588.03	Z96'19	995.13	808.64	40.262	39.182	39.848	847.04	88.64	MA 72:44:01 0102/31/2	
51.206	596.13	£7.64	81×8.6E	315.85	38.75	39.092	40.424	88.64	MA \S:46:01 010S\alpha\s	
134		847.64	42.08	41.288	861.14	279.14				
461.134							97.14	7.64	MA 72:42:01 01024:27 AM	
		99'61	41.324	27.14	42.062	477.14	42.206	7.64	MA 72:41:01 010S/81\S	
18.05		847.64	41.324	828.14	41.972	588.14	42,116	7.54	MA 72:40:01 010S/a1\S	
51.314		826.928	42,494	269.2≯	42.476	42,494	45.62	88.54	MA 75:48:90 0105/31/S	12
Sp.342	810.03	420.03	42.584	45.458	42.584	42.152	42,494	88.64	MA 72:44:9 0105/31\2	11
£7.9Þ	196'61	847.64	42.314	872.2A	42.404	42.08	42.314	7.54	MA 72:46:9 0105/81/2	
\$0.054	81.03	847.64	42.314	42.512	42.188	80.24	42.44	7.54	MA 72:42:0105/31\2	
£7.9Þ	£7.9Þ	847.64	288.14	42.062	276.14	288.14	42.206	7.64	MA 72:41:9 0102/31/2	
904.64	£7.9Þ	833.64								
			80.24	42.062	42.188	477.14	42.206	7.64	MA 72:40:9 0105/31/2	
\$60.05		847.64	42.08	Þ96'lÞ	276.14	477.14	42.116	7.64	MA 72:43:8 010S\81\S	
19.94	810.03	826.928	42.26	42.242	42.242	42.152	42.296	88.64	MA 75:44:8 0105/31\S	
16.64	19.91	826.928	42.26	6.14	42.044	196.14	42.296	43.88	MA 7S:46:8 010S/31\S	
810.03	810.03	967.64	42.26	42.008	42.242	196.14	42.386	43.88	MA 72:45:8 0105/81/S	3
50.342	16.91	826.64	42,152	6.14	42.242	42.062	42.386	88.54	MA 72:41:8 010S/31\2	
50.018	16.64	826.64	45.386	42.332	42.476	42.26	42.62	88.54	MA 72:40:8 010S/81\S	
d.	<b>d.</b>	<b>d.</b>	4.	d.	4.	4.	ﻪ	4.		
Thermocouple 8	€ Thermocouple 7	1 July 1	4 Livermocomble :	3 Livermocouple	S The unocomble	i Thermocouple	ijusuuoconbje,	Amblent Temperature	DateTime (EST)	Kesqing
									(atinU IIA)	Unit Type
									DIDZ ID IRW - OL GO-L	LONG NO.

Pole #4, Feb 16 - Mar 01, 2010 Unit Type (All Units)

Data Table Report
Report Name:
Report Date:
File Name:
File Name:
Farkers Revision:
Davice ID:
Davice ID:
Data Start Date:
Data End Date:
Data End Date:
Last Calibration Date:
Last Calibration Date:
Next Calibration Date:
Next Calibration Date:
Advantage Revision Date:
Next Calibration Date:
Next Calibration Date:

OctTemp Data Table
05/31/2010 13:30:56
05/31/2010 08:44:27 AM EST
06/11 mp. 18 Channel Thermocouple Temperature Recorder
10 Minutes
10, 2010 08:44:27 AM EST
10 Minutes
11, 2010 08:44:27 AM EST
10 Minutes
11, 2010 08:44:27 AM EST
10 Minutes
10 Minutes
10 1877 of 1877
10 1877 of 1877
10 1877 of 1877

98.143	78.88	8£7.68	809.69	PST.99	888.44	474.44	846.44	24.42	MT 12.PP.3 0102/11/2	001
77.42	804.88	66.68	868.68 808.68	299'99	818.44				M9 7244:20102/71/2	381
						264.44	44.294	44.24	M9 5246:S0102/71/2	181
941.46	966,336	169.69	956.69	969'99	659.44	44.312	886.51	90.44	M9 75:45:5 0105/71/2	€81
54.284	PP-99	169.69	494.69	55,472	969.44	44.204	<b>7117</b>	90'11	M9 72:41:20102/71/2	281
54.824	78.88	18.63	494.69	889.33	<u> </u>	44.204	43.898	90'11	M9 72:40:20102/71/2	181
11.43	<b>S82.82</b>	ST. 68	818.68	<b>PZL'99</b>	994.44	44.132	808.64	88.54	2/17/2010 1:54:27 PM	180
54.212	66.39	59.72	809.69	919'99	44.348	43.934	43.808	88.64	2/17/2010 1:44:27 PM	64 L
11.43	883.83	69.63	917.63	28.33	44.564	43.934	817.64	88.64	M9 72:46:1 0105/71/2	841
89.148	5.88	999.69	63.428	299'99	891.44	43.844	43.628	7.54	2/17/2010 1:24:27 PM	
998.48	801-36		363.63 9Ch.63							221
		999'69		91.99	44.168	437.EA	43.628	7.64	M9 72:41:1 0105/71/2	971
809.143	21,38	884.62	93.55	64.88	STT.E4	844.64	43.25	43.52	M9 72:40:1 0105/71/2	941
809.43	198.38	984. <del>6</del> 3	<b>335.63</b>	64.33	43.664	844.64	43.25	S3.54	M9 72:48:21 0105/71/2	471
809.¥3	56.922	<b>1</b> 69.69	63.59	889.33	199.Eh	43.214	43.124	43.52	2/17/2010 12:44:27 PM	113
5.45	\$9°394	981×69	584.69	86.88	499.64	43.124	43.016	43.52	2/17/2010 12:34:27 PM	172
F4.41	<b>927.99</b>	984.6 <del>2</del>	S84.E9	85.33	43.304	42.89	43.016	43.52	2/17/2010 12:24:27 PM	121
14.43	56.12	981-93	63.69	88.88						
					901.54	287.24	269.24	S3.5A	M9 72:41:21 0105/71/2	071
14.43	8SS.88	875.68	63.248	86.88	42.998	287.SA	42.8	S3.5A	M9 72:40:21 0102/71/2	69 L
941.48	60.99	875.63	S84.E3	S85.38	43.214	478.54	Z69.ZÞ	S3.54	MA 12:43:11 0105/11/2	89₺
14.42	50.88	87£.63	584.69	64.33	43.106	42.674	45.692	S3.5A	MA 72:44:11 0105/71\2	<b>491</b>
6.43	£0.88	88S.93	996.69	86.88	278.Sh	45.458	42.476	43.52	MA 72:46:11 0102\71\2	991
14.43	226'99	Z91.63	996,69	67.33	479.24	45.35	42.26	43.52	MA 72:42:11 0102/71\Z	991
996.48	56.102	59.234	63.428	79.33	42.728	42.206	42.206	7.64	MA 72:41:11 0102/71\2	191
918.68	898.88	16S.68	855.53	299'99						
					827.24	42.206	42.314	7.64	MA 72:40:11 010S\71\2	163
965.43	<del>1/6</del> '99	59.522	813.53	919.33	17.54	42.386	42.296	88.64	MA 72:48:01 0105/17/\square	162
9£3.4g	81-0.95	414.63	813.53	919.38	17.54	42.386	71.SA	88.64	MA 7S:44:01 010S171\s	191
54.302	226.33	S91.63	996.69	67.33	42.44	42.134	42.134	43.52	MA 72:46:01 0105/71\S	160
14.43	226.32	59.288	S84.E9	86.68	842.54	42.35	42.26	Z3.5A	MA 72:42:01 0105\T1\S	69 L
51.14	988.33	810.63	63.122	Z99'99	42.314	498.14	477.14	91.54	MA 72:41:01 0105/71\/S	89L
53.942	877.33	921.63	63.23	299.99	42.188	498.14	PTT.IA	91.54	MA 72:40:01 010S\71\2	191
AE8.E3	988.32	59.126	935.69	295.38	42.186	198.14	ATT. PA	43.16	MA 72:43:9 0102/71/2	991
476.48	988.88	59.126		888.88						
			936.69		42.08	999.14	ATT.1A	91.64	MA 72:44:27 AM	991
₽£8.£3	877.33	S3S.63	944.69	811.33	42.188	498.14	399.1≱	31.EM	MA 75:46:9 0105/71/S	191
161.13	863.33	196.83	971.69	805.68	42.008	463. FA	384.ra	86.Sh	MA 72:42:0 0102/71/S	123
980. <del>1</del> 3	<b>55.274</b>	858.83	992.69	865.38	18.14	189.11	169.14	42.98	MA 72:41:9 0105/71\2	152
54.266	877.33	810.63	199.69	889.33	66.14	\$G.1\$	999.14	91.64	MA 72:40:9:0105\71\Z	191
51.14	889.33	9Z1.63	956.69	889.33	66.14	333.14	999.14	91.64	MA 72:48:8 0102/71\2	150
879,53	863.33	196.83	63.266	869.99	6.14	#63.14			MA 72:44:8 0102/71\2	
							966.14	42.98		611
949.63	805.58	196'89	63.266	907.33	972.1A	9£.1₽	72.1A	86.24	MA 72:46:8 0102/71/S	148
876.63	4.33	847.83	63.266	863.38	18.14	41.252	41.396	86.Sh	MA 72:45:8 0102/71/2	741
84.086	805.33	868.83	992.69	862.33	483.f4	41.252	96£.r₽	86.24	MA 72:41:8 0105/11/2	971
876.68	<b>5.33</b>	868.83	992.69	907.33	489.f4	41.252	96£.r₽	42.98	MA 72:40:8 0102/11/2	142
99.53	805.33	847.83	992.69	907.38	973.14	41.252	41.162	42.98	MA 75:48:T 0105\T1\S	bbl
S1-6.63	19199	826.82	944.69	988.32	967.14	49.14	973.14	91.64	MA 72:44:7 010S/71\2	143
41.48	946.38	829.83	63.23	988.8 <del>8</del>	198.14	45.14	34.14	91.64	MA 72:46:7 0102/71\2	142
53.726	846.33	S8.83	88E.E8	388.33	957.14	\$9°L\$		91.64		
\$3.834 207.63	946.33						973.14		MA 72.42.7 0105\71\2	IPL
		Z8.82	956.69	988.33	498.14	554.14	34.14	91.54	MA 72:41:7 0105\71\2	140
93.456	991.33	<b>59.64</b>	992.69	907.33	973.1A	95.14	S31.14	42.98	MA 52:40:7 0102/71\square	139
363.63	862.38	826.83	956.69	988.88	887.1₽	SE4.14	24.14	43.16	MA 72:48:0 010S\71\S	138
<b>₽</b> £8.£3	96,238	217.83	63.356	56.102	957.14	<b>⊅</b> 9"l⊅	97 <b>3.</b> ₽	91.54	MA 72:44:3 0105/71\Z	137
13.63	841.33	217.83	93.55	<b>166</b> :99	991.14	\$9°L\$	24.14	43.16	MA 75:46:3 0105/71\square	136
S3.942	841.88	983.83	63.23	166'99	498.14	SE4.14	41.342	91.64	MA 72:42:8 010S\71\2	136
80.48	55.022	217.88	63.23	166'99	41.522			91.54		
						41.234	41.126		MA 75:41:3 0105/71/2	134
927.EG	<b>\$16.43</b>	985.88	63.23	166.33	937.14	41.342	SAE.14	91.54	MA 72:40:8 0105/11/2	133
53.726	416.43	885.88	521.23	988.33	41.522	41.234	34.14	91.EÞ	MA 12:48:3 0102/11/2	135
13.63	908.43	964.8 <del>3</del>	63.122	988.33	337.14	41.345	41.234	91.54	MA 72:44:3 0102/11/2	131
13.53	908.43	885.83	410.69	988.33	937.14	42.14	973.14	43.16	MA 72:46:8 0102/71/2	130
53.402	908.43	82.83	906.29	988.33	997.14	41.432	34.14	91.54	2/17/2010 5:24:27 AM	159
969.63	917.19	58.28	906.59	1/66'99	957.14	41.432	41.342	91.64	MA 72:41:8 010S\71\2	128
868.68 900.02	66.48	8S.88	818.Sa							
				166'99	849.14	41.342	41.234	91.54	MA 72:40:3 010S\71\2	127
969.63	917.43	191.89	918.59	166.33	849.14	SPE.14	41.234	91.54	MA 75:42:4 0105/71/S	156
474.E3	71.AB	₽££.89	78.SB	990.93	956.14	41.522	SS2.14	43.34	MA 72:44:4 0102/71\2	125
69.63	Z99.₽G	981.83	Z97.29	990'99	8£6.14	213.14	937.14	43.34	MA 72:45:4 0102/Tr\2	124
69.63	P4"464	620.83	<b>Z97.Z9</b>	741.9G	42.044	41.522	£8.14	43.34	MA 72:45:4 0105/71/2	153
474.63	P97.464	9£1.83	854.23	990'99	828.14	SS3.14	41.522	43.34	MA 72:41:4 0102/71/2	155
81-6.63	54.464	88.226	199739	171.8G	42.044	219.14	997.14	43.34	MA 72:40:4 0102/71\/S	121
474.68	54.338	8S.028	62.222	990.93	42.044	219.14	987.14	A5.6A	MA 72:48:50103/71/2	150
£6.£3	815.43	476.73	Z04.Z3	21.88		6.14	42.026			
					42.224			23.EA	MA 75:44:5 0105/71/2	611
83.288	24.464	467.73	52.132	990.99	42.044	27.14	348.14	AE.EA	MA 72:46:E 0105/71/2	811
81-5.53	54.23	881 TZ	868.18	990.99	42.044	ST. IA	957.14	A3.34	MA 12:45:E 0102/T1\S	211
854.63	54.302	977.73	76.18	822.88	42.224	267.1A	41.936	S3.5A	MA 72:41:E 0102/T1\2	911
960.E3	14.43	911.12	197.18	822.88	42.224	6.14	42.026	\$3.5A	MA 72:40:E 010S/T1\s	911
823.53	54.302	243.73	£1.13	82Z.8 <del>3</del>	42.224	42.134	986.14	43.52	MA 72:48:S 010S/T1/S	PLL
63.15	54.032	272.72	835.13	<b>#6</b> '99	966.ra	ST. IA	348.14	43.34	2/17/2010 2:44:27 AM	113
823.53	54.212	99.78	145.18	51.95	42.224	6.14	42.026	S3.£≱	MA TS:46:S 010S/T1\2	115
846.68	54.032									
		272.72	976'09	990.95	42.044	27.14	957.14	43.34	MA 72:42:2 0102\71\2	111
860.£3	54.212	57.344	966:09	S1.88	42.224	6.14	956.14	43.5A	MA 72:41:S 010S\71\2	OLL
53.222	876.53	11.73	806.09	60.88	42.116	6.14	41.936	S3.64	MA 75:40:S 0105/T1\S	601
£5.£2	24.212	11.73	8.09	60.88	45.116	42,026	9£6.r4	S3.5A	MA 12:42: 1 0102/11/2	108
854.63	876.63	56.912	884.09	P18.33	42.116	42.026	986.14	\$3.5A	MA 7S:44:1 010S\71\S	101
55.53	<b>78.63</b>	108.88	824.09	P18.33	42.116	297.14	18.14	43.52	MA 72:46:1 0105\71\2	106
63.006	78.63	108.93	885.08	418.88 419.33	42.116	6.14	42.026	43.52 A3.52	MA TS:4S:1 010S\T1\S	301
23.222	₹8.£8	108.95	151.09	85.58	42.116	6.14	41.936	\$3.5A	MA 72:41:1 010S\71\2	101
53.222	78.63	81.95	986.69	64.33	42.224	6.14	18.14	S3.5A	MA 7S:40:1 010S\71\s	103
860.6 <del>8</del>	S3.762	275.38	828. <del>6</del> 3	64.33	42.116	6.14	41.936	S3.54	MA 72:42:21 0102\71\2	102
8€0.£3	S3.7.62	26.264	828.63	Z85.382	42.116	6.14	42.026	\$3.5₽		101
868.S3	S3.762	26.264	169:69	472.88	45.224	6.14	42.026	S3.5A		100
900.63	848.68	81-0.88	1/05.68	ATS.88	42.116	6.14	62.02b	S3.6≱ C3.6∆	MA 72:42:S1 0102\71\2	66
990.68	343.53	861.88	103.63	861.88						
					911.24	6.14	42.026	23.5A	MA 72:41:S1 0102/71/2	96
868.52	854.63	810.00	69.288	850.88	42.224	6.14	42.026	\$3.5A	MA 72:40:21 0102/71/2	26
67.53	9Þ3.63	810.93	291.63	890.33	42.116	6.14	18.14	\$3.5A		96
P99.S2	854.62	16.33	196.89	880.88	42.116	6. <b>1</b> ₽	42.026		M9 72:44:11 010S/81/2	96
67.S3	53.33	56.724	1/96'89	820.33	42.116	267.14	41.936	43.52	M9 72:46:11 0102/31/2	<del>1/</del> 6
76.S3	13.53	889.33	960.63	61.33	42.53	42.206	42.314		2/16/2010 11:24:27 PM	56
76.53	53.42	85.68	58.712	61.33	42.404	42.206	42.314		2/16/2010 11:14:27 PM	76
76.53	\$62.68	877.88	S08.88	55.022	42.296	42.314	42,44	7.64		16
52.844	162.63	888.88	109.83	968.1\g	42.296	42.206		7.64	M9 75:50:10:003:31/2	
148.53	870.68						42.206			06
		846.33	96¥.83	968.48	42.53	42.314	42.44	7.64	M9 72:44:01 0102/31/2	68
1448.53	981.62	916.33	75.83	968.43	42.404	42.206	42.314	7.54	M9 72:46:01 0105/81/2	88
197.53	870.68	91×E.38	82.83	908.43	€2.54	42.314	42.314	7.64	2/16/2010 10:24:27 PM	48
ᆂ	₫.	d.	do	₫.	d <sub>o</sub>	4.	36	de		

Ambient Temperature Thermocouple 3 Thermocouple 3 Thermocouple 3 Thermocouple 5 Thermocouple 6 Thermocouple 6 Thermocouple 8 Thermocouple 8 Thermocouple 8 Thermocouple 9 T

Pole #4, Feb 16 - Mar 01, 2010 Unit Type (All Units) Recaling DateTime (EST)

		100000							OFFICE	potopol.
			0.000	0.000			000771	01:01		
888.88 877.88	869.7 <del>2</del> 68.7 <del>2</del>	497.09 863.09	818.28 818.28	845.88 845.88	42.512 42.422	42.096 42.224	9.14 800.24	91.64 91.64	MA TS:41:7 0102/81/S MA TS:42:7 0105/81/S	282 284
16.88	1/88.72	818.08	880.68	P.66 26.32	269.Sh	42.404	42.296	43.34	MA 72:40:7 0102/81\/S	283
991,99	947.73	17.09	880.68	169.33	42.926	42.404	42.296	43.34	MA 72:48:0105/81/2	282
990'99	188.73	209.09	78.53	925.88	818.SP	42.404	42.404	43.34	MA 72:44:8 0105/81/2	182
9Z5.5Z	1/88.73	926.09	890.69	<b>925.33</b>	269.Sp	42.404	42.296	43.34	MA 72:46:3 0102/81\square	280
56.228	998.73	68.09	80.69	889,33	S87.S4	42.458	42.368	S3.6A	MA 7S:4S:0 010Z/81\S	<b>612</b>
SE8.33	977.7g	17.09	876.53	1799	209.24	42.044	42.08	43.34	MA 72:41:3 0102/81/2	872
210.88 96.88	877.73	1437.08 14.08	831.68 830.68	418.88 65.526	287.24 208.24	42.35 42.278	42.368	43.52 43.34	MA 72:40:8 0102/81\2 MA 72:40:8 0102/81\2	97S 77S
888.88	338.72 330.73	449.09 445.09	80.69	889'99	278.24	42.224	42.26	Z3.5h	MA 75:44:8 0105/81\Z	275
51.88	998.78	1478.08	80.69	889 99	479.54	42.35	42.26	\$3.6A	MA 72:46:8 0102/81/2	274
510.99	998.73	\$9Z'09	80.69	67.33	42.548	42.35	42.26	Z3.5A	2/18/2010 5:24:27 AM	273
S1.88	<b>⊅</b> L'13	<b>1</b> 92.09	60.69	61.33	42.674	42.35	42.368	43.52	MA 72:41:8 0105/81\s	272
889.83	998.7c	₽16.08	83.158	85.58	ST8.S4	42.458	42.368	S3.54	MA 72:40.8 0102/81\S	LYZ
M8.33	SE3.73	995.09	63.05	889.68	278.SA	42.584	974.24	S3.64	MA 72:48:4 0102/81\S	270
274.88 S1.88	₽T.TZ ₽T.TZ	995.09	831.68	88.88 88.88	866.24	824.24	974.24	23.6A \$3.6A	MA 72:46:4 0102/81/2 MA 72:44:4 0102/81/2	89Z 768
888.88 STA 88	→ 1.18 AT 12	999'09 949'09	63.05 59.942	S85.382 83.33	42.998 42.998	42.584 42.584	42.584 42.584	43.52 43.52	MA 72:42:4 0102/81/2	49Z
86.88	SE3.73	≱73.03 993.09	80.69	889.33	278.Sh	42.584	42.584	\$3.6A	MA 72:41:4 0102/81\Z	566
86.88	₽1.7 <b>d</b>	995.09	80.69	286.382	866.Sh	42.584	974.24	Z3.6A	MA 72:40:4 0105/81\S	265
889.33	SE3.73	824.09	63.05	286.382	278.SA	42.584	42.584	S3.64	MA 72:48:6 0102/81\s	564
888.33	S18.73	859.09	401.69	79.33	S96.S4	42.764	959.24	T.EA	MA 72:44:E 0102/81\S	263
889.33	₽£₽.7 <b>3</b>	995.09	90.69	92,53	866.Sh	42.674	269.24	S3.6A	MA 75:46:6 0105/81\S	292
≱18.88	AS3.73	995.09	21/6:29	86.88	43.214	42.674	183.24	ZG.EA	MA 72:42:6 0102/81/2	561
888.32 82.33	SE3.73 47.73	993.09 83109	SP-6.59 S0.69	65.38 286.33	43.214 42.998	42.674 42.782	483.S4	23.6A \$2.6A	MA 72:40:6 0102/81/2 MA 72:41:6 0102/81/2	290 290
82.32 999.33	SE3.72	824.08 884.08	831.69	86.88	43.214	68.Sh	8.Sh 509.Sh	43.52	MA 72:48:S 010S/81\S	258
889.32	ÞS3.73	999'09	831.69	61.88	43.214	42.89	Z69.Z1⁄2	S3.64	MA 72:44:2 0102/81/2	782
472.33	PS2.73	36.09	80.69	67.33	866.Sh	42.89	8.24	S3.6A	MA 72:46:S 0102/81\/S	256
418.33	AEA.72	995.09	83.158	67.99	43.214	S87.S4	8.S <del>1</del>	£3.5₽	MA 72:42:2 0102/81/2	292
889.33	AEA.72	851.09	80.69	86.88	43.106	S87.S4	42.584	S3.E4	MA 72:41:S 0102/81\S	724
86.88	428.73	821-09	63.248	86.68	43.214	42.674	S69.24	S3.6A	MA 7S:40:S 010S/81\S	223
898.33	\$07.78	347.03	855.53	299'99	871.64	128.24	278.Sh	T.EA	MA 72:42:1 0102/81/2	252
810.88	899.7d	209.09	866.63 14.63	79.88 427.88	994.64	43.034	290.Eh	88.64	MA 72:44:1 0102/81/2	290 290
85.328 SS.22	413.72 884.72	863.08 \$24.08	63.23	97.33 79.33	43,484	236.S4 43.07	278.24 42.98	7.E4 7.E4	MA 72:42:1 0102/81\2 MA 72:46:1 0102/81\2	249
4.3č	899.73	209.09	182.E9	38.33	478.EA	45.034	S30.54	88.64	MA 72:41:1 0102/81\Z	248
PS7.99	95.73	<del>161</del> .09	14.63	919.33	43.664	43.25	Z30.£4	88.64	MA 72:40:1 0105/81\S	247
42T.88	95.73	209.09	14.63	<b>427.33</b>	43.EA	241.E4	91.64	88.64	MA 72:48:21 0105/81\/S	546
803.33	99.73	1/61/09	r#.69	818.88	67.£A	<b>87£.£</b> ₽	43.16	88.64	MA 72:44:21 0105/81\S	245
AST.88	S24.73	209.09	14.69	919.33	49.64	<b>87£.€</b> ₽	87£.£4	88.54	MA 72:46:S1 0102/81\S	244
₽27.88	96.78	209.09	63.284	38.33	e7.€≱	181.61	97E.EA	88.64	MA 72:45:51 0105/81/2	243
AS7.88 808.88	88.78 88.78	98£.09 \$64.09	971.69 14.69	#27.88 #27.88	67.54 436.64	975.EA 484.EA	978.64 43.286	88.Eh 88.Eh	MA 72:40:S1 010S/81\S MA 72:41:S1 010S/81\S	24S
ACT 33	234.73 23 53	38£.03	14.68	38.33	868.64	375.EA	375.EA	43.68	M9 72:42:11 0102/71\2	240
AST.88	95.72	985.09	14.69	818.88	67.£≱	87£.£≱	43.286	88.64	M9 72:44:11 0102/71\2	239
805.33	S24.73	209.09	63.284	427.38	43.64	181.54	97€.€4	88.64	M9 72:46:11 0102/71/2	238
4.33	57.326	985.09	63.284	809.33	67.£≱	43.25	43.286	88.64	M9 72:42:11 0102/71/2	237
4.68	57.326	92.09	63.284	819.88	868.64	43.25	43.16	88.64	M9 72:41:11 0102/71\s	536
970.33	57.236	985.09	63.284	805.88	67.EA	<b>3</b> 7£.£ <b>≯</b>	43.286	88.64	M9 72:40:11 0105/71/2	236
495.36	914.7Z	44.09	191.69	889.88	43.844	955.54	99,466	90.44	M9 72:48:01 0105(11)2	234
288.88 484.88	814.18 5.13	S42.08 SEE.08	935.69 484.69	989'99 961'99	76.64 870.44	833.54 833.54	337.64 333.64	90.44	M9 72:44:01 0103/71/2	232 232
198.38	914.73	SEE.08	386.63	888.55	870.44	333.Eh	93.64	90.44	2/17/2010 10:24:27 PM	231
198.384	80£.72	<b>44.09</b>	P37.E3	889.88	76.5₽	43.556	933.64	90.44	2/17/2010 10:14:27 PM	230
299,38	806.73	SEE.09	494.69	869.99	870.44	43.664	93.55	90.44	M9 72:40:01 01:05/71/2	559
S6.932	2.73	242.09	997.69	865.33	76.EA	43.556	994.EA	90.44	2/17/2010 9:54:27 PM	228
55.022	2.73	SÞ2.09	992.69	869.39	870.44	43.664	334.EA	90.44	M9 72:44:9 0102/71/2	727
198.384	2.73	50.242	955.59	865.55	76.6₽	93.55	933.54	90.44	M9 72:46:90102/71/2	526
841.88	₽10.10	800.08	997:69	889.33	870.44	\$33.6A	353.6A	90.44	M9 72:42:0109:17/2 M9 72:42:0109:77/2	525
55.022 56.148	₽70.73 ₽70.73	800.09 4£1.09	83.158 83.266	869.33 863.33	76.64 76.64	43.64 63.64	334.64 333.64	90'1/2	M9 72:40:90102/71/2	223
96A3B	990.78	218.08	863.69	556.652	31.44 50.51	8€7.€Þ	357.5h	44.24	M9 72:42:8 0102/71\2	222
16.33	191.72	967'09	63.212	259.33	SI.AA	19.64	343.E4	44.24	M9 72:44:8 0105/71/2	221
16.33	A2.73	80.08	9bb.E3	55.652	44.384	PA8.EA	43.646	44.24	M9 72:46:8 0102/71/2	220
286.382	11729	895.09	Z65.E3	55.832	44.564	916.£h	T.EA	SA.4A	M9 72:42:8 0105/71/2	219
285.38	11.72	974.09	265.59	427.88	44.204	44.024	7.64	44.42	M9 72:41:8 0102/Tr\S	218
262.292	11.73	92.09	63.284	427.88 427.88	854.44	916.64	916.64	24.42	M9 72:40:8 0102\71\2	212
56,184 56,292	\$00.78 \$00.78	71.0a 886.0a	890.68 Sec.68	#27.88 #27.88	44.204	44.114 44.024	919.64 919.64	44.42 44.42	M9 72:44:7 0102/71/2 M9 72:48:7 0102/71/2	216 216
96.43	216.82	966.69	63.284	919.88	44.33	819.EÞ	43.826	44.42	2/17/2010 7:46:7 PM	214
862.38	260.72	60.224	63.446	877.3 <b>3</b>	816.44	44.204	860.₽₽	9'11'	MR 72:45:7 0105\71\2	213
845.346	186.93	60.224	9446	889.25	819.44	44.204	960'1/1	9.44	M9 72:41:7 0102/71\/S	212
£1.38	1/86.93	60.224	272.69	877.88	44.744	44.294	44,204	9.44	M9 72:40:7 0105/71/S	112
862.38	1/86/99	911.09	344.E3	889.33	238.44	54.42	44.204	9.44	M9 72:42:00102/71/2	210
81.33	828.88 87.88	800.08 800.08	88.68 S78.68	88.88 886.88	890.34	856.44	86.94 44.33	9,44.6	M9 72:46:30:02/71/2 M9 72:44:30:02/71/2	208 208
40.88 64.806	S-6.68 828 82	816.63	935.59	888.22	246.144 45.176	44.624 822.44	864.44 864.44	9.44	MG 72:45:30105/71/2	202
869.42	87.88	816.63	842.69	88.88	890.24	44.654	864.44	9.44	2/17/2010 6:14:27 PM	200
878. <del>1</del> 8	ZZ8.82	276.63	63.428	898.33	45.248	1458.144	44.834	87.44	MY 72:40:8 0105/71/2	205
77.4Z	SE7.88	276.63	63.428	556.652	955.34	44.924	AE8.AA	87.44	M9 72:48:8 0102/71/2	204
850.38	219.93	S21.09	809.69	16.33	45.536	46.104	867.44	96.44	M9 72:44:27 PM	203
PET.P3	987.98	PP0.09	809.69	907.33	824.34	46.104	867.44	96.14	M9 72:46:3 0105/11/2	202
S48.42	26.912	816.62	47E.E3	907.88	965.64	40.04	867.44	96.44	M9 72:42:00 0102/11/2	201
54,932 54,932	387.33 387.33	18.63 819.93	284.E3 284.E3	818.88 807.88	45.644 45.644	46.212 45.014	44.888 45.014	96.44	M9 72:40:5 0102/71\2 M9 72:41:5 0102/71\2	199 189
467.48 ceo n≥	26.93	18.63	S84.E9 C84.E9	307.38 319.33	46.644 45.644	45.104	888.44	96.144	M9 72:48:4 0102/71/2	861 001
860.88	387.3 <del>8</del>	816.62	47E.E3	905.33	854.34	401.34	888.44	96'14	M9 72:44:4 0102/71\/2	261
P67.P3	878.88	S7.63	917.69	907.38	45.536	45.014	867.44	96.144	M9 72:46:4 0102/71/2	961
24.626	987.9 <del>9</del>	816.63	584.69	919.33	149.644	45.104	867.44	96.44	M9 72:45:4 0105/71/2	96↓
56.932	73.33	27.68	809.69	907.38	145.644	45.014	888.44	96.144	M9 72:41:4 0102/71/2	194
878.42	909.99	276.68	8S4.E8	9Z6.52	935.34	468.44	807.44	87.44	M9 72:40:4:0102/71\2	193
499°49	864.83	£9.69	963.63	926.66 826.68	484.84	\$26°\$\$	807.44	87.44	MY 72:46:6 0102/11/2	192
1433.143 77.143	SET.88 861-88	387.68 S79.63	83.428 63.536	SS8.88 85.68	45.356 45.356	45.032	807.AA AE8.AA	87.44 87.44	M9 72:44: 0102/71/2 M9 72:44: 0102/71/2	161 161
869.42	288.88 257.88	488.68 887.08	63.248	STA.88 S29.32	830.34	44.528	66.44 805 AA	9.44	2/17/2010 3:24:27 PM	681 001
266.148	258.88 533.83	894.63	ST3.E3	889.33	890.34	443.44 9C3.44	864.44	9.44	MR 72:41:50103/71\/2	881
54.32	78.88	867.63	S95.68	803.33	297.44	474.44	846.44	44.42	M9 72:40:5 0102/71/2	781
14.48	294.95	966.65	809.69	919'99	966'11	273.44	44.582	44.42	2/17/2010 2:54:27 PM	186
nocoweni / e	dnocouvers a ex	de hooouueuie erd	de Incocument e end	noocuusiie se	de si manaconi	de l'une uno cont	eseme Themocoup	.k ∾uoueut reudo	g Date Time (EST)	nibsen
				TE OF	TE OF				(stinU IIA) eq	Unit Ty
									L Feb 16 - Mar VI, 2VIU	

850.73	60'69	269 19	<b>466.13</b>	926.09	866.73	23.222	79.EA	4744	2/18/2010 11:54:27 PM	384
SS8.88	60.68	61.268	19.19	926.09	58.72	53.114		44.24	2/18/2010 11:44:27 PM	
							PA8.6A	1 - 35		585
860.72	69	91.16	808.19	818.08	58.72	23.222	870.44	44.24	2/18/2010 11:34:27 PM	382
850.73	<b>₽</b> 78.83	1965.19	808.19	209.09	905.73	53.222	76.£≱	44.24	M9 72:45:11 0105/81/5	186
417.88	₽78.8 <b>2</b>	61,268	7.13	886.09	909 73	S15.63	76.Ep	44.24	2/18/2010 11:14:27 PM	380
816.83	60.6g	1465.18	2.19	974.08	865.73	53.42	43.844	44.24	M9 72:40:11:0102/81/2	319
11.49	Z91 69	₽£.18	886.19	999'09	S24.73	9.63	91.14	44.42	M9 72:48:01 0105/81/2	876
57.2	291.65	999.19	886.19	824.09	S24.73	807.62	44.024	Z4.42	2/18/2010 10:44:27 PM	LLE
168.99	291.63	61.232	886.18	96.09	57.452	9.63	43.826	44.42	2/18/2010 10:34:27 PM	376
168.88	916'89	4€.18 200.10	88.18	AE1.08	57.254	807.63	43.916	44.42	2/18/2010 10:24:27 PM	375
168.99	#90.6g	₽£.18	886.19	₩.09	57.344	9.63	919.64	44.42	M9 72:41:01 0102/81/2	374
887.88	91-6.83	61.232	67.18	920.09	3₽1.7Z	23,492	916.54	44.42	M9 52:40:01 0105/81/2	EYE
987.96	91-6.83	SEZ.18	S83.13	18.63	841.7 <del>8</del>	8.63	916.£≯	44.42	M9 72:48:910 9:54:27 PM	SYE
<b>168.99</b>	858.83	145.18	88.18	27.68	57.02	S9.492	<b>9</b> 1€.£4	44.42	2/18/2010 9:44:27 PM	175
969'99	916.83	61.232	67.18	169'69	56.912	S04.63	916.54	44.42	2/18/2010 9:34:27 PM	370
987.93	868.83	Sh1.18	67.18	981/69	ZZ8.9G	53.168	916.54	44.42	2/18/2010 9:24:27 PM	69€
987.93	58.838	910.19	289.19	981-69	P17.88	90.68	43.826	Z4.42	2/18/2010 9:14:27 PM	368
828.83	810.68	106.18	PP8.18	59.342	897.88	99'1'29	900.44	9.44	MR 72:40:9:0105/81/2	498
828.88	16.88	961.19								
			76.19	21/2/99	99.93	99,456	900'11	9.44	2/18/2010 8:54:27 PM	998
87.88	1/69'89	106.18	829.19	P62.69	99.99	53.348	900.44	9.44	M9 75:44:27 PM	365
37.99	208.83	880.19	829.19	59.126	73.8 <del>3</del>	81-6.63	900.44	9'77	M9 75:45:8 0105/81/2	996
€6.93	418.83	S1,142	916.19	81.63	87.88	869.63	972. <del>44</del>	87.44	M9 72:42:8 0105/81/2	595
56.93	847.83	SÞ1.18	808.19	286.8 <del>2</del>	87.98	8S2.62	381.14b	87.44	M9 72:41:8 0102/81/2	362
9Y8.83	£7.83	61.124	S38.13	PS0.65	969'99	53.492	44.366	96'77	2/18/2010 8:04:27 PM	190
978.88	£7.83	525.18	277.18	868.83	885.88	198.63	44.366	96'44	M9 72:48:Y 0102/81/S	390
444.93	£7.83	61.214	Z98.18	868.83	969'99	97S.EB	997,44	96'77	M9 72:44:7 0102/81/2	698
858.83	58.86	70.18	118.18	16.88	249.93	23.222	963.44	\$1.3b	2/18/2010 7:34:27 PM	996
941.73	958.85	835,18	62.024	958.85	SET.33	53.402	918.44	45.32	2/18/2010 7:24:27 PM	73E
969'99	928.88	61.142	62.024	839.83	56.624 56.624	S04.63	318.44	45.32	M9 72:41:7 0102/81/2	998
108.88	859.85	241.18	868.19	99'89	913.93	53.204	30.2ħ	45.32	M9 72:40:7 0102/81/2	366
S6.58	868.83	₽0£.18	76.18	901-85	73.83	90.63	461.34	45.5	M9 72:48:8 0105/81/2	324
81/6'99	<b>₽87.8</b> 3	81.286	81.29	383.88	99.99	53.24	818.81	89.34	2/18/2010 6:44:27 PM	323
56.624	979.83	S30.18	169.19	58.352	Z33.33	900.63	A57.3A	89.34	M9 72:46:3 0105/81/2	352
81.93	847.83	₽£0.18	868.13	58.334	909'99	53,186	46.022	42.86	M9 72:45:0105/81/2	198
969'99	58.532	61.142	808.19	58.1	861/99	886.53	46.022	98.34	2/18/2010 6:14:27 PM	320
99.95	587.12	61.322	76.18	58.172	878.88	53.24	₱60.3₽	10.81	2/18/2010 6:04:27 PM	6ÞE
463.88 90.93	217.88	86.08	90.29	850.88 051.03	888.88	53.24	46.202	40.34	MR 72:48:30 105/81/2	348
99.99	961-89	61.214	76.19	91/0'89	84.88	53.24	₩60.94	10.04	2/18/2010 5:44:27 PM	745
99.99	983.83	86.09	90.Sa	848.73	879.93	53.24	46.202	10.04	2/18/2010 5:34:27 PM	346
<b>56.624</b>	895.85	S20.18	81.29	<b>№</b> 67.73	S6.642	8S3.53	46.382	46.22	M9 72:45:3 0105/81/S	346
56.624	895.83	968.09	62.15	#6 <i>L.</i> 78	897.93	8S3.53	46.382	46.22	2/18/2010 5:14:27 PM	344
56.624	895.83	S20.10	SE0.29	407.73	163.88	833.63	841.94	46.22	M9 72:40:8 0105/81/2	343
913.93	P8:334	Z96:09	PE6.19	881.TZ	249.99	59.42	820.94	46.22	2/18/2010 4:54:27 PM	345
969.93	58.622	Sh.18	62.222	899.78	b17.88	807.63	46.13	1.34	2/18/2010 4:44:27 PM	341
804.88	892.83	968.09	Sk0.Sa	884.72	249.88	199'69	830.34	46.22		
									M9 72:46:4 0102/81/2	340
916.98	94.83	968.09	62.24	298.72	897.93	8S.53	830.94	46.22	2/18/2010 4:24:27 PM	339
56.624	979.83	520.19	62.24	884.73	<b>№63.93</b>	53.33	26.3≯	46.22	2/18/2010 4:14:27 PM	338
56.228	964.83	86.09	981.29	914.7G	81.95	1/26.53	944.34	40.94	M9 72:40:4 0102/81/S	331
84.88	PEE.83	926:09	411.53	821.7 <b>3</b>	261.92	8£2.£3	45.14	98.31	2/18/2010 3:54:27 PM	988
84.88	58.424	51,142	62.222	962.78	990.99	52.448	935.3A	98.34	2/18/2010 3:44:27 PM	336
₽Z9.9G	94.83	296'09	82.28	Z81.72	877.33	997.29	14.34	89.34	2/18/2010 3:34:27 PM	334
<b>463.88</b>	94.83	S30.18	62.258	281.73	56.12	52.466	46.274	88.24	2/18/2010 3:24:27 PM	333
56.624	91/89	S20.18	995.29	281.73	78.E3	991.GB	991.94	89.24		
									M9 72:41:50103/81/2	332
bbb.88	904.88	68.09	62.312	260.Ta	69.63	52.39¢	SZ.9h	8.34	M9 72:40:6 0102/81\Z	331
471.93	88.316	926'09	62.222	8£0.72	9.63	8hh.S2	416.34	45.32	M9 72:48:20102/81/S	330
990.99	424.83	818.00	62.33	Z16.88	13.53	52.34	416.34	SE.34	2/18/2010 2:44:27 PM	359
56.372	58.424	550.19	82.438	<b>SS8.83</b>	53.294	895.13	908.34	45.32	2/18/2010 2:34:27 PM	328
861-35	58.424	530.19	82,438	216.99	53.294	828.02	908.34	45.32	2/18/2010 2:24:27 PM	327
913.83	874.83	278.08	1486.28	37.99	53.42	81-9.03	457.34	45.14	2/18/2010 2:14:27 PM	3S6
861.88	886.88	Z87.09	62.528	878.88	31.63	1/80.71	89.24	96'77	2/18/2010 2:04:27 PM	325
878.88	86Z.83	Z69.09	62.528	878.88	63.258	\$69.84	199.91	96.44	MG 72:48:1 0102/81/2	354
	802.88					01.0:01	0:01	0.004		
990.93		968.09	954.59	909'99	870.63	976.97	5.25	87.77	Mq 70-bb-1 0100/81/9	333
861-99	58.334	116.09	924.59	909'99	870.63	946.346	č.∂ <del>/</del>	87.74	2/18/2010 1:34:27 PM	322
26.444	TE.88	191.09	474.29	56.552	473.S2	36.34	45.32	9.44	2/18/2010 1:24:27 PM	321
S01.88	S8.262	999'09	<b>9.</b> 29	PP 99	868.53	45.842	45.32	9.44	2/18/2010 1:14:27 PM	320
P63.93	7£.83	961.19	9.29	56.552	808.S3	14.24	\$61.3\$	9.44	M9 72:40:1 0102/81\2	319
294.95	802.83	910.19	62.42	Z7E.88	S2.412	866.34	906.44	44.42	2/18/2010 12:54:27 PM	318
294.93	80Z.8G	910.19	825.58	291.99	S2.S2	45.23	45.014	44.42	2/18/2010 12:44:27 PM	317
471.88	58.226	520.19	P99'Z9	261.95	82.448	42.05	44.726	44.24	2/18/2010 12:34:27 PM	316
282.93	58.334	Z96'09	82.348	282.92	52.106	918.44	969.44	44.24	2/18/2010 12:24:27 PM	315
1/80.93	58.226	91,18	199779	261.99	52.448	49.05	15.44	44.24	2/18/2010 12:14:27 PM	314
913.93	58.226	827.09	199.59	1/80.08	809.13	927.44	19.44	44.24	2/18/2010 12:04:27 PM	313
	85.046 300.82									
56.228		S87.09	264,29	106.33	827.18	94,546	<b>7117</b>	90.44	MA 72:48:11 0105/81/2	312
106.33	S71.88	S87.09	S24.S3	<b>967.33</b>	513.13	44.204	411.44	90'77	MA 72:44:11 0105/81/2	311
56.12	ST1.88	S87.09	52.492	967.93	827.13	886.Eh	868.61	90.44	MA 72:46:11 0102/81\2	310
<b>966.33</b>	940.83	278.09	927.29	967.33	Sa.18	886.64	886.64	90.44	MA 72:42:11 0105/81\2	309
106:99	271.83	278.09	Z64.23	967.99	213.13	886.54	67.EA	90.44	2/18/2010 11:14:27 AM	308
56.228	996.73	278.09	52492	274.33	116.13	886.64	\$99.E\$	90.44	MA 72:40:11 0105/81\S	307
106.33	940.85	278.09	927.29	274.88	101.13	43.64	933.64	90.44	2/18/2010 10:54:27 AM	906
166.33	571.83	Z87.09	927.28	863.88	827.18					
	ST1.88					42.998	43.232	90.44	MA 72:40:01:01:02/81/2	306
35£.33		86.09	158.23	ST4.33	827.13	42.674	46.64	90.44	MA 72:46:01 010:34:72	304
56.246	1.83	8.09	A47.S3	814.33	993.13	42.584	43.286	88.64	MA 72:42:01 0102/81/2	303
81-0.93	802.88	926.09	\$28.53	55.418	96.08	43.034	\$20.64	88.64	MA 72.41.01 010S/81\Z	308
84.83	802.88	926'09	PAT.23	814.33	898.91	43.142	\$3.05k	88.64	MA 72:40:01 010S/81\S	301
6.88	58.028	₱ <b>5</b> 8.09	867.53	925.328	A9.6A	296.2▶	42.764	T.EA	MA 72:43:9 0105/81/S	300
6.88	961.83	116.09	867.59	964.38	44.924	45.962	42.98	T.EA	MA 72:44:0102/81/2	568
Sr.93	998.73	1/94:09	878.29	472.88	45.284	42.89	Z69.SÞ	Z3.64	MA 72:4E:9 010S/81/2	298
56.012	190.83	478.08	818.58	286.38	64.64 195.31	287.24	42.584	23.EA	MA 72:45:0105/81/2	792
106.33	271.83	68.09	246.29	64.33	43.214	42.674	42.476	43.52	MA 75:41:9 0105/81\2	962
816.88	₽90'89	1/91/09	63.05	286.382	42.548	42.584	42,476	S3.6A	MA 72:40:9:0105/81/S	96Z
56.264	266.78	17.09	62.654	1,35	828.14	872.Sh	42.188	48.EA	MA 72:43:8 010S/81\Z	162
990.99	811.83	17.09	78.23	1.33	403.14	42.278	42.188	43.34	MA 7S:44:8 010S/81\S	263
990.99	266.73	818.09	<b>Z</b> 97. <b>Z</b> 9	925.526	403.14	71.SA	42.08	48.64	MA 72:46:8 0105/81\2	<b>767</b>
990.95	₱88. <b>7</b> 3	818.09	<b>1/99.29</b>	<b>\$5.4</b>	Z69.Zh	71.Sp	196.14	\$6.6A	MA 72:45:8 0105\81\S	162
991.99	1/88.73	17.09	876.53	925.33	42.602	42.17	196.14	43.34	MA 72:41:8 0102/81/2	06Z
<b>879.83</b>	£8.72	60.422	918.29	91/5,32	42.314	498.14	993.rh	91.54	MA 72:40:8 010S/81\S	682
811.88	869.73	£8.08	69.29	96.346	80.Sh	477.14	333.14 332.14	91.64	MA 75:48:7 0105/81/2	288
16.33										
	811.83	818.09	876.23	468.88	Z10:Z4	42.278	80.SÞ	48.84	MA 72:44:7 0102/81/2	782
877.33	£8.TZ	63.09	906'79	916.33	42.512	42.098	42,116	91.64	MA 12:46:7 0102/81/2	982
₫.	₫.	±.	4.	do	4.	4.	d.			

A the motivation of the induction of the

Pole #4, Feb - 8t - Mar 01, 2010 Unit Type (All Units) Reading DateTime (EST)

SA3.73	875.68	61.232	62 222	S29.49	63.69	831.63	SI.TA	1.91	2/19/2010 4:34:27 PM	181
827.73	169.69	16.13	62.222	239.149	63.69	53.276	21.74	1.91	2/19/2010 4:24:27 PM	684
176.73	981.63	16.13	62.33	Z99°1+9	869.69	53.276	21.74	46.4	M9 72:41:40105/61/2	S81-
899.73	169'69	844.19	52.42	92'1-9	P16.69	53.402	21.74	1.91	M9 72:40:4 010S/61/S	181
899.73	169'69	844.19	62.33	1119	63.824	53.402	21.74	1.91	M9 72:48:8 010S/81/S	084
899.73	169'69	\$6.13	62.33	ZZ979	69.69	SO4.63	₱66.3₱	4.84	2/19/2010 3:44:27 PM	674
872.73	19:69	91.19	61.59	969'199	149.69	63.222	16.91	46.22	NY 12:46:0103/2010	874
872.72 872.72	59.63 SEA.63	897.19 60.836	62.348 62.24	907.49	₽£7.£8	53.222	₱6.9₱	46.22	2/19/2010 3:24:27 PM	774
953.53	888.68	61.214	381. <u>S</u> 3	907.49	36.63	66.63	851.74	46.22		974
909 73	24.63 633.03			814.48	200.C0 239.E3	53.24	898.94	PO.34	2/19/2010 3:04:27 PM	974
	888.68	61.214	981.59	9Z5.49	200.C0 288.E8	S1.63	97.34	40.94	M9 72:48:20102/81/2	474
899.73 805.73	87E.62	522.10	62.29	919.49	£39.£9	53.24	\$80.7\$	40.94	M9 72:44:27 PM	674
407.73 999.73	SE4.63	871.18 835.19	62.15 62.114	945.46	238.63 2.63	870.68	877.34	98.34	2/19/2010 2:34:27 PM	274
218.73	SE4.63	871.18	62.258	64.256 64.382	S27.63	53.114	46.94 46.724	42.68	Z/19/2010 2:24:27 PM	174
\$18.72	SE4.68	871.18	82.28	28E.148	235.63	53.24		88.24	M9720102:14:27 PM	074
47.73	884.63	105.13	881.53	15.48	\$16.6a	90.63	28.34 46.34	8.84	M9 72:40:2 0105/91/2	69† 89†
814.72	891/69	105.13	381.S3	202.49	887.63	31.63	97.9Þ	8.84	2/19/2010 1:64:27 PM	29t
234.73	965.63	61.142	SE1.28	64.13	8.68	76.58	274.84	45.32	2/19/2010 1:34:27 PM	991
899.73	1/05.93	51.142	62.024	94.346	8.69	88.52	82.84	45.32	2/19/2010 1:24:27 PM	991
977.73	1/05.92	61.358	261.28	997.79	₽£7.£8	76.53	88.84	46.32	M9 72:41:1 0105/21/2	191
<b>407.7</b> 3	2Þ£.68	196.19	526.19	940.49	1119.63	868.53	4.84	45.14	M9 72:40:1 0105/61/2	691
62.73	19.69	1965,13	62.276	991 19	63.644	53.024	4.84	46.14	2/19/2010 12:54:27 PM	797
805.73	96.63	910.19	76.19	160 t9	191.63	9£7.SB	16.34	96.44	2/19/2010 12:44:27 PM	191
39.73	96.68	61.124	960'79	64.22	863.63	22.952	46.22	96.144	2/19/2010 12:34:27 PM	091
47.78	897.69	61.322	62.204	64.22	869.69	53.042	16.31	96.14	2/19/2010 12:24:27 PM	691
74.78	p14.63	892.19	62.024	<b>40.4</b> 8	813.63	ZTT.S3	61.34	87.44	2/19/2010 12:14:27 PM	897
95.73	111.63	51.142	52.132	841.48	813.53	Z11.23	61.34	87.44	2/19/2010 12:04:27 PM	<b>19</b> 7
9G.7G	414.63	181.18	62.132	841.48	917.69	Z98.ZG	46.932	87.44	2/19/2010 11:54:27 AM	9917
86.78	69.234	961.19	<b>9€7.19</b>	896.69	963.69	808.23	<b>66.9</b> ₽	9.44	MA 75:44:11 0105/01/2	997
905.TZ	PEZ 69	\$0£.18	90.29	896.69	S3.62	916.53	<b>26.3</b> ₽	9.44	MA 72:46:11 0105/61\2	<b>191</b>
419.73	SE1-63	52.19	90.29	896.69	Z99.E9	808.S3	36.34	9.44	MA 72:45:11 0105/61\2	423
419.73	59.345	106.13	90.29	88.69	Z99.E9	82.916	S37.34	9.44	MA 72:41:11 0105/61\S	452
418.78	S61.63	196.19	881.58	896.69	Z99.E9	916.53	S27.34	9.44	MA 72:40:11 0105/91\2	124
SP. 542	7S.63	SES.18	88.19	887.69	S84.63	82.736	\$73.34	44.42	MA 7S P3.01 010S/81\S	420
899.72	87£. <del>6</del> 3	₽£.13	886.19	p16.E3	63.59	9£7.SB	45.464	44.42	MA 75:44:01 0105/81\S	644
SA3.73	981-69	61.232	886.19	89.69	Z81.E3	9£7.⊈3	\$72.AA	44.42	MA 72:46:01 0105/81\Z	844
899.73	981,63	₽£.13	960°Z9	887.63	63.59	Z38.S2	497.34	54.42	MA 72.42.01 0105/81/2	744
899.73	981.63	993.19	960.59	416.69	869.59	76.53	46.14	54.42	MA 72:41:01 0105/61/S	944
873.73	905.63	892.19	₽£6.19	929.69	863.69	S86.S2	890.21	44.24	MA 72:40:01 010S/21\S	944
57.254	SE4.63	1-96.19	SP0.S9	AET.E8	<b>363.53</b>	88.23	96.144	44.24	MA 72:43:9 0105/91/S	444
884.73	1/9:69	165.13	≯£6.19	63.626	205.59	88.23	969.44	44.24	MA 75:44:9 0105/91/S	6443
873.73	SEA.93	196.13	521.29	AET.E8	505.69	88.S3	13.44	44.24	MA 72:46:9 010S/91\Z	445
₽70.7 <b>2</b>	96.68	514.19	S26.19	944.69	63.248	7.53	44.114	90.44	MA 75:45:9 0105/21/2	144
865.78	921.66	61.214	298.19	199.69	83,248	9Z8.2G	886.61	90.44	MA 72:41:6 0105/61\2	044
865.73	24.63	61.214	296.19	944.69	842.69	928.53	868.61	90.44	MA 72:40:0 0102/01/2	439
905.73	94.63	214.18	90.29	63.554	63.248	SP0.68	411.44	90.44	MA 72:48:8 010S/81\Z	438
812.73	72.68	₽£.18	868.18	191.69	971.69	1/27.53	808.61	88.64	MA 72:44:8 0103/21/2	754
39.72 32.72	S18.68 876.68	994.19	900.29	997.69	63.284	467,58	19.61	88.64	MA 72:46:8 0102/81/2	964
		955.19	411.59	63.69	971.69	256.52	19.54	88.64	MA 72:42:8 0102/21/2	436
62.73 614.73	Z2C.62	105.10	#91.18	866.68	21-6:29	928.28	83.358	23.5A	MA 72:41:8 0105/81/2	434
62.73	S45.63 S45.63	866.08 61.18	PP8.18	866.69 866.69	918.29	25.952	472.Ch	ZG.CA	MA 72:40:8 0103/21/2	433
62.73	S42.83	60.304	76.13	8EE.E3	807.2a 246.2a	52.826	835.64	43.52	MA 12:48:1 0105/81\2 MA 12:48:1 0105/81\2	432
PS3.73	242.63	105.13	76.18	63.23	62.816	82.826 817.23	43.124	43.52 43.52	MA 72:46:7 0105/81/2	431
SE3.73	297.65	105.13	1448.19		9,53		43.124	43.52		430
PS2.73	S45.93	64.18	118.18	63.122 63.23	972.29	52.952 52.952	43.124 43.25	43.52	MA 72:42:7 0105/61\2 MA 72:42:7 0105/61\2	428
314.72	891-03	64.13	118.18	SE0.E9	204.23	9Z8.Z9	43.124	Z8.51	MA 72:40:7 0105/21/2	427
2.73	S9.342	105.18	118.13	SE0.E8	90.59	52.826	43.124	43.52	MA 72:48:8 0105/81\2	456
62.73	29.262	61.13	<b>\$</b> 27.18	\$63.63	90.S3	9Z8.Z3	43.25	43.52	MA 72:44:8 0105/81/2	459
57.272	59.432	263.18	1/26.18	191.69	819.18	63.006	43.304	7.64	MA 72:46:3 0105/21/2	454
873.73	912.63	975.19	₱£6.1a	880.E8	808.18	888.23	391.Eh	43.7	MA 72:45:0 0105/61/S	423
572.72	59.324	982.19	928.19	980.69	265.18	900.68	961.64	7.84	MA 72:41:3 0105/81/2	422
272.72	59.324	1481,18	62.024	78.29	484.19	868.23	961.EÞ	7.54	MA 75:40:3 0105/91\Z	421
86.78	S543S	871.13	928.19	876.53	975.18	868.SZ	43.304	7.54	MA 75:48:8 0105/91\S	450
816.83	59.324	97£.18	₱£6.13	PPT.29	61.268	868.S3	961.Eh	7.54	MA 72:44:3 0105/61/S	614
74.72	59.324	871.18	61.826	A47.S3	S30.18	868.S3	961.EA	7.54	MA 72:46:3 0105/91/2	814
191.78	912.69	975.19	61.826	P47.S3	871.13	868.S3	43.106	7.54	NA 72:45:3 0105/81/2	210
95.73	¥05.63	994.19	900.Sa	62.924	910.18	870.63	97£.£4	88.64	MA 72:41:8 0105/81\S	914
81/6'99	812.6 <del>2</del>	61.286	61.826	<b>1</b> 29.29	868.09	600.68	961.Ep	T.EA	MA 7S:40:3 010S/91\S	915
96.78	875.63	955.19	968.19	₩58.29	926.09	870.68	<b>3</b> 7£.€₽	88.64	MA 75:43:4 0105/61/2	- かしか
81-6.93	812.63	61.286	₽£6.19	91/2,53	S13.09	868.SZ	43.304	T.EA	MA 75:44:4 0105/91/2	413
32.73	87E.63	277.18	900.29	₩58.23	1/89:09	870.63	43,484	88.61	MA 72:46:4 0103/61/2	412
926.78	72.63	994.19	868.19	819.29	199.09	870.63	43.64	88.64	MA 72:45:4 0105/61/2	114
926.78	72.63	994,19	868.16	62.726	92.09	870.68	19.54	88.64	MA 72:41:40103/01/2	410
S24.73 825.73	876.63	955.19	868.10	262,53	S21.00	870.63	19.64	88.64	MA 72:40:4:0103/21/2	601/
	875.68	995.19	868.19	819.20 62.618	S21.00	381.53	817.64	88.64	MA 72:43:50103:61/2	801
20.72 821.72	72.63 72.63	933.19 934.19	277.18 800.28	204.20	848.63 840.09	S2.952 S2.952	13.61 43.484	88.6h 88.6h	MA 12:40:0 0102/81/2	704
812.72 20.73	75.63 75.63	997.19 933.19	STT.18	204.2a 204.2a	348.93 348.93	870.63	43.286	88.61	MA 72:45:5 0105/91/2 MA 72:46:5 0102/91/2	901 <sup>2</sup>
821.73	81.63	46.13 24 12	288.18	981.29	219.63	870.63	43.286	88.64	MA 75:41:60103/21/2	\$O\$
812.73	81.63	994.19	S11.18	881.S8 881.S8	SS-63 219 63	298.23	375.64 385.64	88.£h	MA 75:40:E 0105/21/2	604
216.83	81.63	4E.18	STT.18	870.28	p14.68	296.29	A84.64	88.Eh	NA 72:48:2 0105/81/2	402
821.73	ST0.68	4E.13	288.18	870.29	882.68	238.52	A84.6A	88.64	MA 72:44:2 0105/01/2	104
905.72	59.126	514.13	298.19	240.29	9£.63	S1042	67.£₄	90.44	MA 72:46:S 0102/81/2	001
₽70.72	9£.6 <del>2</del>	514.18	298.19	1×66.18	291.62	1/26.53	43.64	90.44	MA 72:42:2 0102/21/2	399
96£.73	Z97.69	61.412	238.13	540.59	291.63	1/26.53	67.£≱	90.44	MA 72:41:S 0102/81/2	396
2.78	29.262	106.13	236.19	₩66.19	9£0.6 <del>2</del>	52.826	43.64	90.44	2/19/2010 2:04:27 AM	397
805.73	59.252	¥0£.13	197.18	₱£6.19	960.63	53.042	67.£≱	90.44	MA 72:43:1 0102/81/2	968
₽70.7 <b>d</b>	921.69	<b>₽0£.19</b>	238.13	7.18	£7.83	53.042	439.Eh	90.44	MA 72:44:1 0102/21/2	396
858.85	810.68	514.19	192.19	7.18	£7.83	₱66. <u>S</u> 3	67.£≱	90.44	MA 72:46:1 0102/81/2	394
<b>₽</b> 70.7 <b>∂</b>	810.63	61.214	157.18	7.18	961.83	₱66. <u>5</u> 3	888.64	90.44	MA 72:42:1 0102/61\2	393
2.78	59.126	55.18	Z38.13	503.19	961/89	53.042	199.61	90.44	MA 72:41:1 0102/61\2	392
858.83	810.62	61.214	9 <del>1</del> 9.19	502.19	886.83	58.132	868.51	90.44	MA 72:40:1 0102/61\/S	391
57.2	810.62	61.214	197.18	1465.18	885.83	SE1.63	868.61	90.44	MA 72:48:S1 010S/61\S	390
2.73	810.62	61.214	167.18	₱6£.13	862.83	53.042	67.€№	90.44	MA 72:44:21 0102/61/2	68£
868.86	810.63	86.09	#ST.18	61.268	Z80.83	SE1.63	868.61	90.44		386
996'99	810.63	¥0£.18	<b>1</b> 97.19	70.18	996.78	\$3.24	67.€№	90'77	MA 72:42:21 0105/21/2	<b>78</b> E
417.88	861.65	181,18	808.19	SÞ1.18	361.83	S15.63	870.44	44.24	MA 72:41:S1 0102/61\2	386
828.83	810.63	61.214	359.13	₱58.09	82T.TZ	53.24	67.EA	90'1/1	MA 72:40:S1 0105/61\S	385
	de a de la companion de la comp	daccourrer i o o	-de	36 2000		ᆂ	· ±.	ᅪ		

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Pole #4, Feb 18 - Mar 01, 2010 Unit Type (All Units) Reading DateTime (EST)

8 Thermocouple 8	onbje 6 Thermocoup	oumenT2 elquo	comple 4 Themoc	comple 3Thermox	couple 2 Thermoc	omple 1 Themo	mperature Thermoc	eT meldmA

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Pole #4, Feb 16 - Mar 01, 2010 Unit Type (All Units) Resaling DateTime (EST)

MY 72:40:8 0105/81\2

2/19/2010 5:54:27 PM

M9/2010 5:44:27 PM

2/19/2010 5:34:27 PM

2/19/2010 5:24:27 PM

MG 72:41:2 0105/21/2

M9 75:40:8 0102/81/2

WH /Z:69:6 OLOZ/GL/Z

2/19/2010 4:44:27 PM

£61

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984

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MA 72:40:90105/05/S

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£9.69

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ZbG'/9

**PEP.73** 

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999:69

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999'69

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910.19

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SP1,162

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62,222

9/279

**222.23** 

SS2.S8

ZZZ:Z9

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897 19

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P10.68

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186'99

1/0'99

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PE/129

829.63

P68,66

199'69

45.392

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age.

19'89	906 69	991,19	812.53	272.88	8.63	92.354	67.73	45.32	MA 75:44:1 0105/15/5	583
19.88	521.08	999'19	14.68	272.88	265.63	196,38	£7.73	45.32	MA YS:AE: F OFOS/FS/S	289
1999	966.6G	993,19	813.69	₽20.88	\$06.63	Z34.23	109.78	45.32	MA 52:42:1 OFOS/15/S	189
815.83	828.63	836.13	813.53	191.99	Sec.68	<b>92.354</b>	1/09:73	45.32	MA 12:41:10105/15/2	089
109.83	800.09	863.19	869.69	₱97.99	63.482	PEG.534	1/69:49	6.54	MA 7S:40:1 010S/1S/S	649
217.88	800.09	£4.13	869.69	₽₽£.39	89.69	PEG.534	874.73	6.64	MA 72:48:S1 0105/15/S	878
961.83	S88.63	853.19	869.69	t92.88	584.69	924.28	S25.78	46.5	MA TS:A4:ST OFOS/FS/S	<i>LL</i> 9
961/89	800.08	91-9.19	63.68	91/1.99	93.59	92429	292.79	6.54	MA 72:46:S1 010S/15\Z	949
109.88	S88.68	105.13	S84.63	911.99	272,63	6.39	292.79	45.5	MA 75:45:St 0105/15/5	<b>919</b>
33.83	881.09	181.19	S33.53	80£.33	<b>863.69</b>	84.33	67.226	42.68	MA TS:41:ST O LOSITSIS	<b>P</b> 78
978.83	Z90.09	181.18	Z99.69	ÞEÞ.88	63.428	<b>S82.28</b>	67.226	42.68	MA 7S:40:S1 010S/15/S	£73
949'89	881.09	₱6£.13	Z99'E9	₽£₽.88	63.428	282.282	Z06:99	45.68	MS 72:48:11 0105/05/2	278
187.86	ST6.63	19.19	299,69	806.30	299.69	282.28	899.99	45.68	2/20/2010 11:44:27 PM	149
949.86	279.93	484.13	<b>363.63</b>	806.30	83.428	₽Z1,33	899.99	89.24	M9 72:46:11 0105/05/2	049
58.442	S76.63	61.286	S33.63	80£.38	824.63	58.49	95.99	89.34	MR 72:42:11 0105/05/2	699
58.442	1-98.63	P84,18	963.69	2.88	63.428	28.43	Z9E'99	89.24	M9 72:41:11 010S/0S/S	899
Z96.88	S76.63	19.19	963.69	Z60'99	853.59	98.49	860.88	45.68	2/20/2010 11:04:27 PM	<b>199</b>
66.85	₱98.6G	982.19	963.69	2.99	63.428	805.48	66.83	45.68	M9 72:48:01 0105/02/2	999
S68.88	986.68	478.18	929.69	86.38	809.69	64.49	200.88	45.86	NP 72:44:01 010S/02\Z	999
862.88	140.09	199.19	929.69	272.88	63.59	196.19	873.23	46.86	M9 72:46:01 0105/02/S	199
58.424	966.69	SES.18	14.69	86.39	<b>476.69</b>	820.49	Z97°S9	45.86	M9 72:42:01 0105/02/2	€99
58.622	966.69	994.19	813.68	STS.88	<b>476.69</b>	<b>4</b> S8.€9	861.39	98.34	M9 72:41:01 0105/02/2	Z99
58.424	18.63	836.18	813.63	S81.88	<b>\$76.68</b>	929.69	418.49	98.34	MS 72:40:01 0105/02/S	199
58.424	18.63	836.18	813.63	990.99	63.284	63.284	64.49	98.34	2/20/2010 9:54:27 PM	099
874.83	6.68	61.412	475.53	₩E.99	63.464	<b>476.69</b>	121.16	\$0°9\$	M9 72:44:20 0105/02/2	699
75.83	6.68	514.18	191.69	962.99	935.59	83.1.68	841.48	46.04	2/20/2010 9:34:27 PM	829
82.88	267.68	514.18	<b>494.69</b>	₩.6.344	93.356	₱£8. <b>S</b> 9	\$16.68	46.04	2/20/2010 9:24:27 PM	<b>Z</b> 99
94.83	857.63	P65.19	P33.554	805.33	14.63	906'79	98.69	46.22	2/20/2010 9:14:27 PM	999
AEE.88	91/8:69	892.19	944.69	805.33	14.69	282.59	1/25.53	46.22	2/20/2010 9:04:27 PM	999
99.89	91/8:69	p66.13	PP9.63	S81.88	14.69	474.53	3pp.E3	46.22	2/20/2010 8:54:27 PM	<del>12</del> 9
862.83	₽£1.09	844.19	809.69	272.88	584.68	££.29	14.63	1.34	2/20/2010 8:44:27 PM	699
			83.59							
<b>≱13.83</b>	816.63	844.18		\$12.99	63.69	960.29	63.104	<b>1</b> .31	M9 72:46:8 0102/02\Z	299
862.83	ST.68	81-1-19	See63	191.99	Sec. 63	88.19	876.53	<b>1</b> .91	M9 72:45:80105/02/2	199
76.88	27e.ea	52.19	944.69	PPE.39	S33.E3	76.13	827. <u>C</u> 8	86.84	M9 72:41:8 0102\02\2	099
161.88	ATT.63	53.18	996.69	11.99	9147.69	PP8.19	816.58	86.34	2/20/2010 8:04:27 PM	619
1.83	1/96:69	975.19	63.428	865.39	813.53	262.19	69.29	97.94	2/20/2010 7:54:27 PM	819
AEE.88	9 <del>1</del> 8.63	892.19	S5.58	62.89	813.53	181.13	996.29	97.94	2/20/2010 7:44:27 PM	Z1/9
58,442	69.63	61.268	P61.63	62.39	SS.32	982.19	52.132	97.94	M9 72:46:7 0105/05\s	91/9
₽13.83	18.6g	910.19	A76.68	86.38	284.69	SEZ.13	62,222	16.31	M9 72:42:T 0105/05/2	919
94.83	66.63	503.18	299,59	926.33	199.69	871.13	981.2a	47.12	M9 72:41:7 0105/05/2	<b>444</b>
7£.8 <del>2</del>	66'69	514.19	P9P.E9	926.33	199.69	86.09	Z98.19	21.74	M9 72:40:7 0102/02/2	£1+9
91.83	80.09	61.412	63.464	926.33	Z99'E9	₱91.09	P37.18	21.74	2/20/2010 6:54:27 PM	2 <del>1</del> 9
58.244	987.68	70.18	63.23	812.88	944.69	≱ <b>7</b> 9.09	52.19	21.74	M9 72:44:2010S/02\Z	1119
7£.83	Z88.63	871.18	936.69	812.88	SE.E8	44.09	61.13	21.74	M9 72:46:3 010S/0S/2	019
91£.83	828.63	994.19	<b>363.63</b>	S7S.88	63.59	827.08	203.19	8.74	M9 72:45:0 0105/05/2	669
802.83	966.69	994.19	14.63	STS.88	63.626	515.09	892.19	£.74	2/20/2010 6:14:27 PM	863
9r£.83	966.63	836.18	14.69	865.88	₱£7.E8	962.09	61.268	€.74	2/20/2010 6:04:27 PM	<b>ZE9</b>
424.83	966.69	91.18	505.68	272.33	63.59	80.09	70.18	6.74	2/20/2010 5:54:27 PM	969
802.88	828.63	835.18	14.63	272.88	8.68	276.68	296.09	8.74	2/20/2010 5:44:27 PM	989
58.316	8£1.68	91.18	14.63	272.88	Sec.68	997.69	8ST.09	€.74	M9 72:46:30105/05/2	₽69
58.424	828.62	61.25	14.69	Z81.33	Sec. 63	957.65	869.09	€.74	M9 72.45.8 0102/02/2	663
58.424	828.62	61.25	S0E.E9	S81.88	63.626	Sp.65	869.09	€.74	M9 72:41:8 0102/02/2	<b>E32</b>
811.83	828.63	61.25	S0E.E3	STS.88	63.59	S14.63	SS4.09	8.74	2/20/2010 5:04:27 PM	169
916.83	828.63	835.13	S05.E8	Z81.33	63.59	₽ZE.69	60.422	£.74	2/20/2010 4:54:27 PM	930
									2/20/2010 4:44:27 PM	
915.83	828.62	994,19	\$06.69	272.88	63.626	912.93	962.09	£.74		629
916.88	966.69	61.25	63.212	S81,88	929.69	810.63	962.09	€.74	M9 72:45:4 0105/05\S	829
424.8 <del>2</del>	966.69	61.25	63.212	Z7Z.88	63.626	16.83	902.09	€.74	M9 72:45:4 0102/02/2	729
7E.83	957.65	96'09	63.E3	81S.88	P33.53	86.838	920.09	21.74	N9 72:41:4 0102/02/S	979
9E1.8G	81/9:69	P05.18	996.69	81S.88	S33.E3	£7.88	t£1.09	21.74	2/20/2010 4:04:27 PM	929
76.88	288.63	F05.18	996.69	812.33	433.54	£7.83	920.09	21.74	MS 75:42:5 0105/05/2	624
58.244	987.68	106.18	63.23	812.88	S36.E3	964.83	920.09	Sr.74	2/20/2010 3:44:27 PM	623
898.88	997.69	#0E.F8	63.23	FF.88	Z99'E9	904.82	816.66	21.74	MY 12:46:6 0102/02/2	779
						007 05	0.000	0	***************************************	
58.244	S88.62	P05.19	926.69	81S.88	153.69	862.83	18.63	21.74	2/20/2010 3:24:27 PM	129
961.88	957.65	86.09	63.122	815.88	1/25.69	190.89	816.63	Sr.74	M9 72:41:6 0102/02/2	620
75.83	<b>S88.63</b>	871,18	63.E3	812.88	S27.68	996.73	18.63	21.74	M9 72:40:6 0102/02/2	619
961.85	Z88.6 <del>2</del>	S14.18	63.E9	81S.88	P36.68	996.73	816.63	21.74	2/20/2010 2:54:27 PM	818
82.88	6.68	SEZ.19	971.69	91/99	869.63	506.73	<b>≯98</b> ′69	<b>≯</b> 6′9 <b>∤</b>	M9 72:44:2 0105\05\2	419
885.88	18.68	61.232	63.284	91/1.99	272,68	873.73	198.69	16.91	2/20/2010 2:34:27 PM	919
P13.83	18.63		941.69	3Þ1.33		872.72				
		61.322			₽7E.E8		867.68	1/6:91	M9 72:45:20105/05/2	919
82.88	1/69'69	52.13	971.69	911.99	S72.69	57.362	867.68	Þ6'9Þ	2/20/2010 2:14:27 PM	419
S442	SS2.62	892.19	101.69	1/86799	813.53	260.78	973. <del>6</del> 3	97.94	A/20/2010 2:04:27 PM	613
1.83	<b>848.63</b>	892.19	101.63	Z60 <sup>.</sup> 99	813.59	S81.72	S88.63	9T.84	M9 72:48:1 0102/02\2	612
802.83	1/63.63	Sp1.18	96.29	990.99	Z65.£8	990.78	91/8:69	46.4	2/20/2010 1:44:27 PM	119
998.73	57.69	SÞ1,1∂	890.69	990'99	266.69	990.78	91/8:69	797	2/20/2010 1:34:27 PM	019
882.88	27. <del>63</del>	61.232	96.29	990'99	284.69	£6.88	1/26.69	4.84	2/20/2010 1:24:27 PM	609
58.298	ST.68	241.18	880.68	272.88	63.E3	SS8.88	80.08	4.84	2/20/2010 1:14:27 PM	809
802.83	27.68	552.19	161.69	191.99	63.69	SET.88	80.09	46.4	M9 72:40:1 010S/0S/S	209
86S.8 <del>8</del>	18.63	SEZ.19	830.69	191.99	63.59	<b>56.624</b>	80.08	<b>₽</b> '9₽	M9 72:48:S1 010S/02/2	909
₽EE.8 <del>3</del>	£8.63	296.09	87.53	897.59	PP9.69	965.33	902.09	46.22	M9 72:44:21 0102/02/2	909
811.83	£9.63	ZG0.16	p10.6a	Z81.33	₽£7.£8	965.93	911.09	46.22	2/20/2010 12:34:27 PM	109
PEE.83	€9.65	91,18	p10.6a	1/86'99	149.69	861.38	902.09	46.22	2/20/2010 12:24:27 PM	603
820.88	£9.63	827.09	63.104	260.99	868.68 846.00	510.88	SEE.09	46.22	2/20/2010 12:14:27 PM	209
		SEZ.18	830.63	980.88 590.88						
802.88	27.6 <del>2</del>				\$28.68	56.084	985.09	46.4	M9 72:40.21 0105/05/2	109
811.83	£9.63	91.19	\$10°E9	1/86.39	9£3.E9	96Y.33	SEE.09	46.22	MA 72:43:11 010S/0S\S	009
₽££.83	1/9:69	91.19	906.59	978.39	M-63.644	863.58	44.09	46.22	MA 7S:44:11 010S\0S\S	669
856.73	267.6 <del>8</del>	86.09	SE0.E3	20.99	<b>\$3</b> .58	814.83	824.09	\$0.3p	MA 72:AE: F F 0 F 0 S / O S / S	869
61.83	ST.68	Sp1.18	980.69	18.33	917.69	61.33	902.09	98.24	MA 72:42:11 0102/02/2	<b>469</b>
58.424	18.65	994.19	161.69	920.99	817.E8	968. <del>1</del> /3	17.08	98.34	2/20/2010 11:14:27 AM	969
10.88										
	69.63	61,286	101.69	260.99	299.69	929.43	202.19	45.68	MA 72:40:11 0105/05\Z	969
802.83	59.63	541.18	78.29	996'99	₽£7.£8	\$3.852	7.18	46.32	MA 72:43:01 0105/02/S	169
56.55	828.63	61.25	101.69	272.33	PS8.69	SO4.68	866.68	46.32	MA 72:44:01 010S/0S/S	563
580.83	207.63	910.18	₱£8. <u>£</u> 8	£6.39	ST3.E3	9£7.SB	Z98.ZE	96.44	MA 72:46:01 010S/0S/S	269
996'49	267.63	61.214	890.69	91-1-99	908.69	52.52	298.23	96.44		169
10.83	57.65	61.268	966'79	996'99	917.E9	818.13	289.53	87.44		069
26.72	411.68 CT 03	880.18	918.29					9'77		
				216.68	963.69	7.58	19.53		MA 72:40:01 0105\05\2	689
292.83	\$11.6G	961,19	\$60.69	200.88	77.69	7.58	52.286	9'11	MA 72:42:0 010S/0S/S	889
\$80.85	27.63	S41,16	96.29	£6.33	869.69	53.402	48.308	44.42	MA 72:44:27 AM	783
904.83	27.63	61.232	96.29	£6.33	₽28.69	807.63	12.74	44.42	2/20/2010 9:34:27 AM	989
901-83	18.63	61.232	890.69	990'99	63.824	54.032	£1.34	44.42	2/20/2010 9:24:27 AM	989
901.83	18.62	1,5,19	161.69	990.99	p16.63	9.62	45.338	44.42	2/20/2010 9:14:27 AM	1/89
₫.	±.	±6-	₫.	±.	±.	4.	<u>اد وون</u>	-t-		
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Pole #4, Feb 16 - Mar 01, 2010 Unit Type (Ali Units) Reading DateTime (EST)

28.83	60.224	55.19	908.69	969'99	64.202	961.79	974.69	20.84	M9 72:41:30105/12/2	287
28.83	6'69	31-3,1-3	116.69	969'99	160.143	961.78	974.69	48.02	M9 72:40:8 0105/15/2	187
	860.09	127.13	116.68	56.33	100.10			20.84	M9 75:48:8 0105/12/2	087
985.86						820.79	209.69			
58.712	960.09	S2.19	<b>₱16.6</b> 9	108.29	400.49	820.79	97 <del>1</del> ,69	20.84	M9 72:44:27 PM	611
SIT.88	960.09	P&T.18	969.E9	108.29	64.202	26.99	974.69	20.84	MP 72:46:8 0105/15/2	877
<b>S8.83</b>	66.65	514.18	808.68	883.39	64.202	26.99	974.69	20.8h	M9 72:425 0105/12/2	Ш
983.83	860.09	61.322	573,63	969'99	#00'#9	S18.33	896.69	20.8≯	M9 72:41:20105\r2\z	944
997.86	80.08	Z02.19	98.69	978.39	940.49	<b>1</b> 76.33	81-2.69	2.84	2/21/2010 5:04:27 PM	911
148.83	80.08	202.19	149.69	897.89	940.49	<b>1</b> 76.33	824.69	48.2	MY 72:48:4 0105/15/2	<b>DLL</b>
997.83	80.09	502.19	199.69	978.88	970.48	188.88	98.69	48.2	2/21/2010 4:44:27 PM	577
	\$76.68	503.19	S27.68	878.28	96.6a	188.33	824.69	48.2	2/21/2010 4:34:27 PM	277
69										
859.85	80.08	61.268	227.69	873.33	56.69	188.39	SE.69	48.2	2/21/2010 4:24:27 PM	177
874,83	66.65	S14.18	869.69	969'99	968.69	\$18.89	71.69	Z0.84	M9 72:41:40102/12/2	011
SE3.83	966.65	61.232	<b>428.69</b>	915.59	<del>1</del> 0.14	848.33	P1E.69	48.74	M9 72:40:4 0105/15/2	694
SE3.83	S21.09	991.19	63.824	828.29	\$16.E3	848.33	p16.6a	48.74	M9 72:43:60103\r2\z	894
868.83	591.09	61.232	<b>₽28.€9</b>	828.29	<b>#0</b> * <b>#9</b>	1/6.99	p16.68	1/8.74	2/21/2010 3:44:27 PM	<b>L9L</b>
99.89	860.09	52.19	17.69	873.33	98.69	899'99	896.69	99.74	2/21/2010 3:34:27 PM	994
268.83	860.08	19.18	878.63	<b>1</b> 68.39	940.49	167.33	1/1/69	99.7 <b>≱</b>	2/21/2010 3:24:27 PM	994
58.712	811.08	£4.18	869.69	228.39	Þ16.63	518.88	875.69	84.74	2/21/20103:14:27 PM	194
58.802	911.09	61.43	63.824	66.33	520.49	S18.88	986.99	84.74	M9 72:40:6 0105/15/2	597
208.83	36.09	863.19	<b>+16.63</b>	£6. <del>2</del> 9	520.49	\$18.88	986.99	84.74	2/21/2010 2:54:27 PM	297
<b>S08.8</b> 2	800.09	863.19	<b>\$16.63</b>	228.39	SS0.4-8	856,33	986.99	84.74	M9 72:44:27 PM	197
58.86	35.09	91-6-16	869.69	\$0.99	520.49	¥07.99	<b>161-69</b>	84.74	M9 72:46:S 0102\12\2	097
S17.83	60.224	949.19	<b>₽28.€</b> 9	20.99	64.22	218.33	161.69	84.74	MG 72:45:5 0102\12\2	69 <i>L</i>
847.83	Z90'09	994.19	₱£7.£8	828.29	63.842	SE3.33	90Z:69	£.74	2/21/2010 2:14:27 PM	897
847.83	71.0a	994,19	S\$8.63	858.23	SE9.E9	ZE9.39	ZEE.69	£.74	2/21/2010 2:04:27 PM	191
958.85	92.09	269 19	₱£7.£8	828.29	52.932	998.99	SEE.69	£.74	2/21/2010 1:54:27 PM	997
979.83	66.68	61.412	199.69	987.88	878.69	873.99	S21.69	21.74	2/21/2010 1:44:27 PM	997
75.83	881.09	19.19	299.69	387.33	878.69	878.88	1110.69	21.74	2/21/2010 1:34:27 PM	197
58.802	881.09	502,19	887.69	<b>№8.29</b>	878.63	989.99	35.69	S1.74	M9 72:42:1 0105/15/2	527
997.83	<b>#</b> 96'69	191.19	₩£7.£8	ST.39	63.824	Sh2.88	911.69	97.9Þ	M9 72:41:1 0102/12/2	227
19.83	521.09	P73.18	AET.E8	1/86.39	96.69	Sh3.88	SEE.69	97.94	MR 72:40:1 0102\12\2	197
<b>268.83</b>	860.08	829.19	887.63	1/08:59	17.69	969'99	872.69	85.34	M9 72:64:27 PM	097
985.85	860.09	52.19	887.69	216.33	878.63	969'99	71.ea	86.84	2/21/2010 12:44:27 PM	6 <del>1</del> /
P12.82	18.66	61.232	809.69	267.39	63.824	914.99	960'69	7'97	2/21/2010 12:34:27 PM	847
58.712	9Z0'09	288.18	AET.E3	SET.88	869.69	914.88	860.69	4.94	M9 72:42:21 0102/12/2	747
858.83	₩1.08	288.18	ACT.E8	1-8.29	869.69	419.88	881.69	4.94	M9 72:41:St 0102/12/2	974
36.83	276.6 <del>2</del>	202.19	153.69	978.39	₽£7.£8	<b>464.34</b>	800.69	46.22	MS 72:40:21 0105/15/2	347
38.83	276.68	502.19	S27.53	978.29	63.842	<b>PEP.99</b>	800'69	46.22	MA 72:42:11 0105\15\2	PPL
99Y.8G	80.08	262.19	S27.63	<b>1</b> 86.39	S1-8.E3	92.99	242.69	46.22	MA 75:44:11 0105/15/S	743
16.83	860.08	S14.18	808.63	<b>№</b> 99	887.68	86.38	Z90'69	P0.8p	MA 72.46:11 010S\1S\S	742
SS.622	1110.03	991.19	63.626	₽8:59	809.69	911.39	800.69	98.24	MA 72:42:11 0105/15/2	LPL
58.622	521.09	P13.18	917.69	1/8:29	63.824	905.99	860'69	98.24	MA 72:41:11 0105/15/S	047
949.83	881.09	181,184	Z99.E9	<b>1</b> 68.29	S37.E9	ppE.399	920.69	89.24	MA 72:40:11 0105/15/S	667
979.83	\$0¥.08	181.18	878.63	200.88	S27.E3	524.53	₩.1.69	89.24	MA 72:48:01 01:05/15/2	867
208.83	811.08	£4.18	869.69	219.33	272.E8	86.38			2/21/2010 10:44:27 AM	
							276.88	6.64		757
Z08.83	60.224	91-9-1-9	887.69	216.33	<b>\$00.</b> \$8	905.99	80.69	6.64	MA 72:46:01 0105\15\2	967
19.83	561.08	S83.13	₩£7.£8	996'99	<b>₽£7.£9</b>	926.33	860'69	\$5.3A	MA 72:45:01 0105/15/2	732
196.83	S21.09	67.19	S1-8.E3	996'99	₽Z8.E9	<b>₽</b> Z9.99	66'89	45.32	MA 72:41:01 010S\1S\2	734
Z68.83	881.09	19.19	Z99.E9	11.99	53.644	<b>146.344</b>	<b>b</b> b0.69	45.14	MA 72:40:01 010S\15\2	733
ZZ9.8G	800.08	61.43	917.69	¥08.33	869.69	62.39	276.83	96.44	MA 72:48:0 0105\15\2	732
886.83	800.09	61.43	917.69	£6°99	869.69	62.39	198.89	96.44	MA 72:44:9 0102/12/2	131
217.83	₽£1.09	199.19	917.69	860.88	908.63	62.39	198.89	96.14	2/21/2010 9:34:27 AM	730
1/20.63	60.242	199.19	917.69	941.99	869.69	6Z.39	Z76.88	96.14	MA 72:42:9 0105/15/2	729
									MA 75:41:6 0105/15\2	
28.82	₽£1.09	199'19	917.69	860.88	908.69	990.99	276.88	96'11		728
826.82	₽£1.09	61.13	908.69	860.38	869.63	S81.88	1/98.89	96.44	MA 72:40:9:0105\15\2	727
847.83	1/96.69	975.19	<b>353.53</b>	996'99	917.69	812.88	18.83	87.44	MA 72:43:8 010S\15\2	756
S17.83	Sb2.08	199.19	908.69	91.99	869.69	62.99	279.88	96.44	MA 7S:44:8 010S\1S\S	725
Spp.88	196.65	97£.18	<b>₽£7.£9</b>	260.99	813.53	11.33	1/89.89	87.44	MA 72:46:8 010S\1S\2	724
19.83	196'69	975.19	929.69	828.29	917.69	200.99	18.83	87.44	MA 72:45:8 0105/15/S	723
19.83	196.69	975.19	63.626	996'99	929.69	Z00.99	<b>≯89</b> ′89	87.44	MA 72:41:8 0102/15/2	722
SS.83	1/96/69	181.18	63.626	Z60'99	917.69	11.99	189.89	87.44	MA 72:40:8 0105/15/2	721
19.83	290.09	976.19	853.E8 999.99	996.39	63.626	200.88	189.89	87.44	MA 72:43:7 0105/15\2	720
847.83	1/26.62	97E.19	₩£7.£8	838.38	63.626			87.44	MA 72:44:T 0102\12\2	
						200.88	189.89			617
58.532	1/96.69	181.18	929.69	996'99	813.69	200.68	189.89	87.44	MA 72:45:7 0105/15/2	817
SS.622	SEE.09	199.19	<b>\$16.63</b>	941.99	908.69	S81.88	32T.83	96.44	MA 72:42:7 0105/12/2	212
SE3.83	290.09	472.f3	853.53	260.99	929.69	918.39	<b>97</b> 2.89	87.44	MA 72:41:7 0105\15\2	917
961-89	S42.09	955.19	917.69	272.8a	869.69	950.99	32T.83	96.44	MA 72:40:7 0102\15\2	317
961-83	6.63	£4.f3	917.69	911.99	908.69	990.99	957.89	96.44	MA 72:43:0 010S\15\2	417
961-85	₽£1.09	£4.18	917.69	911.99	573.59	990.99	81-3.83	96.44	MA 72:44:3 010S\12\2	ELL
S17.83	₽£1.09	955.19	817.£8	91.99	S73.E9	990.99	833.89	96'111	MA 72:46:3 0105/15/2	712
58.622	800.08	₱99°F9	917.69	850.88	S73.53	996'99	899.89	96'77	2/21/2010 6:24:27 AM	111
58.622	800.09	£4.13	917.69	911.99	869.69	996'99	24.89	96'77	MA 72:41:8 010S/15/S	710
217.83	₽£1.09	£4.18	908.69	941.99	S78.68	996'99	833.83	96.14	2/21/2010 6:04:27 AM	604
217.83	800.08	£4.18	808.68	3h1.33	869.69	828.29	833.89	96.44	MA 72:48:8 0102\12\2	807
	800.08								MA 72:44:8 0105/15\2	
28.82		£4.19	917.69	941.99	191.69	858.28	833.89	96.44		707
217.83	800.08	61.13	809.69	941.33	494.69	67.69	21.89	96.44	MA 72:46:3 0105/15/2	907
885.83	800.09	955.19	809.69	341.33	\$72.69	62.624	34.89	96.44	2/21/2010 5:24:27 AM	<b>907</b>
58.622	₽£1.09	61.322	809.69	941.88	S73.E9	62.624	<b>S</b> 4€.89	96'11	MA 72:41:3 010S\15\2	<b>₽0</b> ∠
967.83	₱£1.09	£1.13	809.69	860.88	STZ.E3	₱Z9' <del>9</del> 9	Z≯£.89	96'71	MA 72:40:3 0105/15/S	507
58.622	6.63	199.19	281-69	850.88	Z/3.E3	<b>429.68</b>	S45.89	96.44	2/21/2010 4:54:27 AM	702
85.88	800.09	61.322	809.69	860.88	63.464	37.33	812.89	96.44	2/21/2010 4:44:27 AM	107
S17.88	800.08	£1.13	809.69	£6.39	47E.E3	45.624 25.32	812.89	96.44	2/21/2010 4:34:27 AM	007
268.82		19.19						45.14 45.14		
	ST6.63		Z99°E9	812.88	1436.63	108.33	905.89		MA 72:4:27 AM	669
76.88	80.08	19.19	11.69	9Z£.99	944.69	P17.33	861.88	45.14	MA 72:41:4 0102/12/2	869
979.83	276.68	S03.19	77.69	812.89	1/33.63	909'99	906.89	45.14	MA 72:40:4 0105/15/2	<b>269</b>
94.85	276.68	70.18	299.69	9ZE.39	1/33.69	909.29	805.88	45.14	MA 72.42.E 0102\12\2	969
893.83	80.09	196.19	155.53	926.33	944.69	909.59	906.89	46.14	MA 72:44:27 AM	969
893.83	SY6.68	196.13	Z99.E9	81S.33	<b>453.59</b>	909.59	60.89	46.14	2/21/2010 3:34:27 AM	1/69
76.88	276.63	196.19	<b>63.54</b>	812.88	153.63	909.89	861.89	45.14	2/21/2010 3:24:27 AM	669
847.83	231.09	993.19	₱£7.£8	STS.88	809.69	987.39	88.252	45.32	2/21/2010 3:14:27 AM	769
847.88	551.09	933.19	809.69	1/91.99	8.69	878.88	68.252	45.32	MA 72:40:E 0102\12\2	169
847.83	Z21.03	288.18	808.68	191.99	<b>≯£</b> 7, <b>£</b> 8	878.88	141.89	45.32	2/21/2010 2:54:37 AM	069
847.83	140.09	Z88.18	809.69	Z12.00 Z12.00	3.63	233.33	441.89	45.32	MA 72:44:27 AM	689
56.55	966.63	868.18	₩£7.£8	272.88	265.69	232.39	<b>99</b> 0.89	45.32	MA 72:46:2 0102\12\2	889
847.83	PP0.09	933.19	₽£7.£9	866.39	808.68	SS2.38	916.78	SE.34	MA 72:45:2 0102\15\2	789
₽9.85	PP0.09	884.18	809.63	<b>STS.88</b>	3.59	\$35.59	9 <del>1/</del> 6.73	SE.34	MA 72:41:S 010S\1S\2	989
arc.83	140.03	32.fa	809.69	₱91.99	8.69	Z55.23	868.79	SE.34	MA 7S:40:S 010S\1S\S	289
847.88	966.69	61.25	809.69	STS.88	2.69	297,29	£7.73	45.32	MA 72:42:1 0105/15/S	1/89
		<del></del>					<del></del>	4-		

Ambient Temperature Thermocouple 3 Thermocouple 3 Thermocouple 4 Thermocouple 5 Thermocouple 6 Thermocouple 6 Thermocouple 8 Thermocouple 9 Thermocouple 8 Thermocouple 9 T

Pole #4, Feb 16 - Mar 01, 2010 Unit Type (All Units) Reading DataTime (EST)

₱69°89	902:09	£4.18	89.69	81-0.38	PE9.P9	244.79	98.936	99.84	MA 72:43:01 0105\251S	288
921.63	902.09	25.13	968.69	65.264	S4.748	979.79	1110.63	93.84	MA 72:44:01 0105/25/2	
847.88	92.09	999,19	AET.E8	261.38	106.143	364.73	860.69	48.38	MA TS:46:01 010SISSIS	
										-
<b>₽</b> 78.88	71.09	Z02.19	99729	86138	803.149	P1G.70	816,83	2.84	MA 72:42:01 0105/25/2	
69	71.09	1,98.19	449,69	945.246	64.724	<del>19</del> .78	800.69	2.84	MA TS: PI:OI OIOSISSIS	
₽78.83	71.09	263.13	63.644	3££.33	226. <del>1/</del> 9	847.78	819.89	2.8₽	MA 75:40:01 0105\555\S	
997.83	872.09	₽£6.19	98.63	965.336	418.49	49.79	151.69	48.2	MA 72:43:0105\sss:\square	948
Z8.83	860.09	61.52	869,63	991'99	97.49	893.79	196.89	48.02	MA 72:44:27 AM	978
217.88	60.224	53.18	869.59	65.264	94.149	94.78	Z90'69	48.02	MA 72:46:9 0105/25/2	<b>P18</b>
921.69	SEE.09	52.19	969.59	65.264	94.16	895.79	71.69	48.02	MA 72:45:9 0105/25/2	
16.88	60.224	52.18	63.914	65.264	1/69.148	899.78	290.69	48.02	MA 72:41:90102/22/2	
921.93	60.224	53.13	908,69	65.264	91.149	899.79		48.02	MA 72:40:9 0102\22\2	
							71.69			
16.83	SEE.09	52.13	869.69	66.39	PE9.P9	892.79	71.69	\$0.84	MA 75:43:8 0105\2S\S	
16.83	60.224	514.18	869.69	6£. <del>3</del> 9	898.149	895.78	71.69	48.02	MA 72:44:8 010S\2S\2	698
\$70.68	1110.09	472.13	AET.E8	815.33	967.149	1/09:49	902.69	48.74	MA 12:4E:8 0102/22/2	898
268.83	<b>98.63</b>	19.19	77.69	192:39	919.49	424.79	920.69	99.74	MA 72:45:8 0102/22/2	198
Z86.83	<b>\$0\$.08</b>	817.18	878,63	291.29	907.49	<del>1/</del> 9.73	69.242	99.74	MA 72:41:8 0102\ZS\S	
208.83	60.224	64.18	869.69	₽Z1.39	97.149	985.73	872.69	84.74	MA 72:40:8 010S\2SS\2	
508.86	60.224	277.13	63.824	282.282	97.149	979.79	80.69	84.74	MA 72:48:T 0102\22\2	
208.83	96.35	949.19	63.824	65.39	97.149	388.73	881.69	84.74	MA 72:44:7 0105/25/S	
826.83	60.224	91-9.19	869.69	65.39	97.49	919.13	872.69	84.74	MA 72:46:T 0102\2S\2	298
9£0.69	36.03	61.34	63.824	65.39	91.149	983.78	872.69	84.74	MA 72:42:T 0102\22\2	198
60.69	T1.08	269.19	₽£7.£8	924.69	86.48	904.19	902.69	47.3	MA 72:41:7 0102/22/S	098
998.89	92.09	263.13	₽£7.£8	65.426	907.49	¥09°Z9	860.69	£.74	MA 75:40:T 0105\25\2	
81.63	92.09	994,19	PET.E3	65.426	85.148	1/09.78	ZEE.69	£.74	MA 72:48:9 0105\25\2	
895.88	881.00	203.18	887.68	65.246	97979	244.73	59.169	21.74	MA 72:44:8 010S\2S\2	
69	415.00	19.19	Z99'E9	1,56,364	97979	33.73	251.69	\$1.74	MA 72:46:0 0102/22/2	
69	80.09	202.19	S33.E3	156.354	64.724	33.13	98.69	SI.TA	MA 72:45:0 010S\2S\2	
69	881.09	19.19	968.E3	942.246	919.49	SAA.73	92.69	Sr.74	MA 72:41:8 010S\2S\s	1/98
16.83	881.09	19.19	887.59	Z91-Z9	919.49	Zpp.73	36.69	21.74	MA 72:40:8 0105\22\2	658
912.63	116.09	19.19	968.69	291.39	919.49	244.79	35.69	21.74	MA 72:48:8 0102/22/S	825
<b>28.82</b>	117.09	64.13	809.69	801-39	94'244	874.73	Z1.69	<b>₽6.9</b> ₽	MA 72:44:3 0105/25/2	
p12.83	161.08	£1.13	809.69	801.38	964.43	75.73	71.69	76.8h	MA 72:46:8 0102\22\2	
58.622	151.09	955.19	917.69	801-39	79.49	874.73	967.69	16.91	MA 72:45:8 010S\2S\2	
SS.622	SEE.09	955.19	908.69	804.39	1112,143	895.78	101/69	₽6.9Þ	MA 72:41:3 010S\2S\2	81/8
826.83	PE1.09	t-99.19	83.806	801.39	64.544	874.73	<b>\$0\$</b> 69	<b>≯</b> 6′9 <b>≯</b>	MA 72:40:3 0105\22\2	748
<b>478.83</b>	ZG1.09	81.376	₽£7.£8	65.228	67.49	886.78	911.69	97.9≯	MA 72:48:4 0105/25/2	91/8
19.83	531.09	181.18	4£7.£8	815.33	67.49	886.78	69.224	97.34	MA 72:44:4 0105/25/2	949
<b>₽</b> 78.83	290.09	181.18	63.626	815.33	969:149	886,78	911.69	97.94	MA 72:46:4 0102\22\2	
397.83	\$21.09	181.18	₽£7.£8	65.426	865.143	886,78	SEE.69	9T.9h	MA TS:42:4 0102\22\2	
997.8G	S21.09	484.18	98.69	924.29	967. <del>1</del> 9	P12.78	SEE. 69	97.94	MA 72:41:4 010S\2S\2	
<b>418.83</b>	S21.08	Z89.19	AET.E3	\$25.59	865.148	\$29.79	<b>bb.</b> 69	97.94	MA 72:40:4 010S\2S\2	
49.83	92.09	472.18	98.59	65.426	865.148	529.79	1/1/69	97.94	MA TS:48:6 010S\SS\S	01/8
997.86	985.09	473.13	₽£7.£8	\$25.53	869'149	\$15.7a	<b>bb</b> .69	97.94	MA TS:44:E 010S/2S/2	658
810.68	860.09	1965.19	89.69	73.33	PPS.P8	244.79	872.69	86.84	MA 75:46:6 0105/25/2	858
268.83	860.09	829.19	887.63	276.88	1115.113	244.78	896.69	46.58	MA 72:45:E 0102\2S\2	
169.83	902.09	S3.18	89.69	275.38	814.48	ÞEE'19	872.69	88.84	MA 72:41:6 0102\22\2	
<del>1</del> 69.83	902.09	53.19	83.63	STE.38	1112119	244.73	896.69	85.84	MA 75:40:6 010S\2SS\S	
S8.83	902.09	52.19	887.63	84.39	145.44	₽££.78	896.69	86.54	MA 75:48:5 0105\25\2	₽£8
58.86	902.09	1465.13	887.63	84.39	814.49	PEE.73	896.68	46.58	MA 72:44:2 0105\22\2	668
Z68.83	902.09	53.13	89.69	73.28	814.43	544.79	896.69	86.34	MA 72:46:5 0105/25/2	832
508.86	860.08	55.19	887.63	84.39	94'244	Z44.7a	896.69	86.34	MA 72:45:2 0102/22/2	168
508.88	860.09	52.19	89.68	84.29	814.48	244.73	896.69	89 91	MA 72:41:5 010S\2S\2	
268.83	860.08	55.18	S73.E3	275.39	814.48	₩EE.78	872.69	46.58	MA 7S:40:S 010S\SS\S	
169.83	902.09	52,19	89.69	81.39	814.48	<b>₽</b> ££.79	896.69	86.58	MA 75:43:1 0105\255\2	
508.83	860.09	1965.19	83.68	78.88	15.43	9ZZ.79	872.69	86.34	MA 75:44:1 0105\252\2	
P78.83	92.09	181.18	98.69	55.55	869.149	413.7a	144.69	97.3Þ	MA 72.4E.1 0102\22\2	928
997.89	S61.08	892.19	98.69	55.552	865.49	886.78	68.69	91.3 <del>1</del> 2	MA 72:42:1 0102/22/2	825
P18.82	91/8:69	473.13	₽£7.£8	65.426	67.49	862.78	<b>***</b> 69	97.94	MA 72:41:1 0102/22/2	824
286.83	S21.03	181.18	₽£7.£3	299.99	585.143	886.78	pp:69	9L.3Þ	MA Y2:40:1 010S\SS\S	8Z3
Z86.83	S21.03	472,18	₽£7.£8	924.26	64.43	862.78	ZEE.69		MA 72:48:S1 0102\22\2	
66.88	290.08	SÞ1.162	83.626 63.626	975'09	585.140	967:79	200.60	97.84	MA TS:A4:S1 010S\SS\S	821
	000 00			507 35		000 20	000 00	02.07		
₽Y8.83	290.09	472.1a	9E3.E9	921.29	997.72	862.78	SEE. 69		MA 72:46:S1 0105\2512	
826.83	56.242	19L'19	917.69	909.39	964.436	7£.73	S18.69	<b>\$6.9</b> \$	MA 72:45:51 0105\252\2	
88.928	P£1.09	61.322	908.69	909.39	84.346	7£.78	213.69	<b>76</b> '94	MA TS:41:S1 010S\SS\S	818
58.622	₽£1.09	993.19	809.69	864.88	964.436	292.78	71.69	<b>1</b> 6.91	MA 72:40:21 0105/25/2	718
16.83	415.09	503.18	986.69	885.28	925.48	244.78	999:69	Sr.74	M9 72:48:11 0102/12/2	918
69	80.09	61.412	968.69	886.89	262.149	916.78	851-69	Sr.74		
895.83	80.09	502.19	887.63	886.88	814.48	922.79	96.69		M9 12:46:11 0102/12/2	
208.83	80.08	202.18	199.69	885.58	181.14	922.73	36.69	21.74		
960.65	35.03	959.19	428.E3	\$11.23	454.45	874.78	Z69'69		MP 12:40:11 0102/12/2	
826.83	800.09	863.19	\$16.63	P17.23	197.19	874.73	#6#·69		M9 72:40:11 0102/12/2	
826.83	₽SZ:09	863.19	416.63	<b>\$11.39</b>	64.454	S26.78	<b>161</b> .69	84.74		
826.83	911.09	863.19	428.69	8fč.č8	64.22	<b>57.244</b>	209.69	84.74	M9 52:44:01 0105/15/2	608
58,712	911.09	863.19	869.69	909.39	64.22	PJ.244	986.69	84.74	M9 72:46:01 0105/15/2	808
<b>409.83</b>	911.09	853.19	869.69	913.39	64.22	961.78	986.69		M9 72:42:01 0102\12\2	
60.63	962.09	19.19	77.69	878.88	4.43	915.73	999'69		M9 72:41:01 0105/15/2	
P87.83	881.08	51.52	S33.E3	878.28	262.143		478.69	99.74	M9 72:40:01 0105/12/2	
268.83	881.08	19.18								
			77.69	876.68	64.292	916.79	999'69	99.74	M9 72:48:0102/12/2	
P87.83	860.09	ZG.19	878.63	876.68	64.292	915.73	11.69	99.74	M9 72:44:27 PM	
9Y9.83	881.09	52.19	77.69	72,28	267.292	9ZZ.73	999'69	99.74	M9 75:46:9 0105/15/2	
979.83	860.09	19.19	11.63	72.33	262.49	915.78	999'69	99.74	M9 72:42:0 0102\12\2	108
P87.83	833.93	19.18	77.69	78.88	4.48	922.79	999'69	99.74	M9 72:41:0 0105/15/2	
₱87.83	881.09	19.19	17,559	78.88	805.48	922.73	999'69	99.74	M9 72:40:9 0105/12/2	
979.83	881.08	871.18	299.69	878.38	64.202	922.73	999'69	99.74	2/21/2010 8:54:27 PM	
979.83	276.68	1-05.18	77.63	78.88			pp.69			
					64.292	922.79		99.74	M9 72:44:27 PM	
S86.882	881.08	ZG.18	11.69	72.58	64.202	266.99	117.69	99.74	M9 72:46:8 0102/12/2	
26.83	860.09	52.19	17.63	878.88	502.70	1.78	117.69	99.74	M9 75:45:8 0105/15/2	
1/87.83	860.09	S2.13	17.63	72.28	S02.4-8	Z66'99	<b>₩</b> .69	<b>33.7</b> 4	M9 75:41:8 0105/15/2	
<b>919.83</b>	960'09	19.19	77.63	294.29	940'129	1.73	11.69	99.74	M9 72:40:8 0105\rS\s	567
P87.83	860.08	871.18	299.69	78.88	64.292	1.73	<b>**</b> 69	99.74	M9 72:42:T 0102\rS\2	
196.83	521.09	283.13	4£7.£8	87.88	997.79	271.73	Z9:69	₽8. <b>7</b> ₽	M9 72:44:7 0105/15/2	
868.83	92.09	277.18	428.E3	24-8-35	99779	190.73	£3.69	48.74 A8.74	M9 72:46:7 0102\12\2	
\$6.63	Z31.03	991.19						48.74 A9.74		
			₱£7.68	26.642	841.48		69.69		M9 72:42:10102/12/2	
149.85	969.93	473.18	63.624	249.642	10.10		224.69	148.74	MP 72:41:7 0102/12/2	
£7.83	969.69	552.19	₽£7.£8	9f2. <del>2</del> 8	P16.53		SS4.93	₽8.7₽	M9 75:40:7 0105/15/5	
16.83	bSZ.09	51.412	p16.6a	969'99	84.328		209.69	Z0.84	M9 72:43:8 0102\12\2	
<b>S8.82</b>	6.63	919.19	908.69	969'99	\$60°\$9	961.73	209.69	48.02	M9 72:44:8 0105\15\2	387
985.83	60.224	52.19	908.69	969:99	502.143	981.73	944.69	48.02	MR 72:46:8 0102/12/2	. 1 <del>/</del> 87
S8.82	6.63	52.18	\$16.E3	108.88	64,202	820.73	974.69	48.02	MG 72:45:0 0102/12/2	583

8 elquocomment Te alquocoment Te siquocoment Te siq

Pole #4, Feb 16 - Mar 01, 2010 Unit Type (All Units) Reading DateTime (EST)

Pole #4, Feb 18 - Mar 01, 2010 Unit Type (Ail Units) Reading DateTime (EST)

81.62 441.63	217.94 208.94	868.18	861.08 S82.08	180°99	S21.21 800.21	406.34 468.74	21.236 25.448	49.46	MA 72:42:21 0102\ES\S	196 896
81.63	858.94 S17.94	994.19	805.08 891.08	166.148	856.81 S21.21	S84.34	22.928 21.236	49.28		296 296
60.6∂ 847.8∂	49.946 49.712	7.18 S92.18	49.856 424.64	\$66°\$9	22.226 21.974	867.8A 278.8A	25.034 26.618	49.28		196 096
441.63 496.83	921.0 <del>2</del> 413.64	STT.18 S82.18	861.03	441.38 469.48	23.972 24.458	48.74 419.34	18.626 24.584	49.46 49.46		696 896
141.63	50.234	863.19	981-03	471.8a	996.IS	46.22	274.82	94.64	M9 72:42:11 0102\22\2	<b>296</b>
66.036 SAE.63	50.432 50.234	868.18 868.18	50,144 50,144	480.23 480.23	271.22 882.62	814.34 879.34	999988 19:988	94.64 94.64		996 996
960.63	50.234	863.19	973.03	1/80.29	24.188	9¥6.9 <del>Þ</del>	≯18.8Z	94.64	M9 72:48:01 0105/22/2	<del>1/9</del> 6
S9:345 S9:345	\$08.94 810.03	76.13 88.13	S0.252 50.486	471.88 480.88	23.18 25.52	46.22	26.348 22.982	94.64 94.64		596 796
441.63 441.63	80.08 50.126	868.18 868.18	876.0 <del>8</del> 283.08	926.43 971.33	26.33 24.746	45.428 46.22	803.91 803.91	94.64 49.46	M9 72:45:01 0102/22/2 M9 72:45:01 0102/22/2	196 096
141.63	810.03	€4.13	875.03	1480.33	26.33	48.164	20.642	94.64	M9 12:40:01 01:05/22/2	61/6
950.68 441,63	208.6h 50.234	868.18 868.18	60.08 50.252	976.4 <del>8</del> 976.4 <del>8</del>	29°92 78°985	50.144 984.03	420.62 417.62	94.64 94.64	M9 72:44:010 9:54:22/2	21∕6 81∕6
860.68 860.68	810.03 810.03	61.13	978.08	946.49	24.638	946.64	86€.0€	94.64	M9 72:46:9 0105/22/2	91/6
59.036	Z08.94	853.18 81-8-18	441.03 441.03	976.4 <del>8</del> 480. <del>2</del> 8	24.314 26.87	843.13 84.03	26.564 31.046	94.64 94.64	M9 12:41:9 0102/22/2 M9 12:42:9 0102/22/2	944 944
1911.69 19144	810.03 208.94	868.18 868.18	50.252 50.144	946.43 946.43	56.204 26.546	911.13 50.03	417.92 842.72	94.64 94.64	M9 72:42:84:3010 S.22/22/2 M9 72:40:9 0102/22/2	943 943
PP 1.69	810.03	277.18	946.64	<b>\$80.</b> 58	824.72	68.84	81-3.648	94.64	M9 72:44:27 PM	l <b>≯</b> 6
860.68 441.68	PS6.03 \$08.94	881.28 868.18	360.03 S32.03	876.48 480.38	78.82 876.82	68.84	22.55 23.108	94.64 94.64	M9 72:45:8 0102/22/2 M9 72:46:8 0102/22/2	01/6 626
29.262 29.252	50.324 50.324	277.18 848.18	878.08 \$8.64	471.88 471.88	29.444 29.012	996.84 48.74	30.038 25.664	94.64 94.64	M9 72:40:8 0102/22/2 M9 72:41:8 0102/22/2	986 486
PP1.69	50.234	€4.18	916.61	582.282	S35.15	51.44	\$8.364	94.64	2/22/2010 7:54:27 PM	986
59.144 59.262	60.234 60.126	868.19 848.19	8814.0∂ 87£.0∂	471.28 282.28	834.6E 884.SE	48.614 51.44	32.054 28.13	94.64 94.64	M9 12:46:7 0102/22/2 M9 12:44:7 0102/22/2	926 1726
242.63 441.63	921.03 921.03	868.18 STT.18	875.08 S32.08	471.33 471.33	37.7.4£ 98.3£	481.84 888.44	26.79 26.106	94.64 94.64	M9 72:41:7 0102/22/2 M9 72:42:7 0102/22/2	933 935
P441.63	S64:03	949.19	50.252	282.28	₽99'9E	48.524	33.044	91/61	M9 72:40:7 0102/22/2	168
59.262 59.144	60.034 810.03	£4.18 STT.18	297'99 20'525	№0. <del>2</del> 8 №0.28	36.32 35.762	SET.74 410.84	31.72 221.72	94.64 94.46	2/22/2010 6:64:27 PM 2/22/2010 6:54:27	930 929
59.144	94.64	£4.1a	916.61	471.39	38.624	986.34	25.664	94.64	M9 72:46:3 0105/22/2	826
441.68 441.68	810.02 50.126	868.18 64.18	441.03 884.03	№0. <del>2</del> 8 90. <del>2</del> 8	39.614 39.29	878.02 418.64	866.06 876.26	94.946 94.94	MP 12:41:0 0102\22\2 MP 12:42:0 0102\22\2	926 254
282.68 860.68	50.432 50.234	868.18 846.18	960.03 981-03	471.38 282.38	40.802 40.244	876.84 35.13	29.93 28.13	94.64 94.64	M9 72:40:6 0102/22/2 M9 72:40:0 0102/22/2	859 854
660.68	Z08.64	949.19	PP 1.03	6£. <del>2</del> 9	41.036	28.6⊁	908.7S	94.64	2/22/2010 5:44:27 PM	8 <b>Z</b> 3
360.6 <del>8</del> 282.68	921.03 921.03	868.18 64.18	217.94 60.03	471.88 471.88	884.9£ 860.14	44.13 873.03	876.SE S73.7S	94.64 94.64	M9 72:45:8 0105/25/2 M9 72:46:8 0105/25/2	921 931
60.68 860.68	60.084 50.034	61.358 61.43	875.03	201.88 471.88	414.14 476.54	86.93 68.81	32.864 32.612	49.28 49.46	M9 72:4010 5:04:27 PM N9 72:41:3 0105/25/2	919 919
<b>196'89</b>	858.64	61.358	998.64	501.59	81.14	60.03	28.076	82.64	2/22/2010 4:54:27 PM	816
81.68 60.68	441.08 480.08	994.19 994.19	49.64 49.94	85.228 65.102	49.64 40.964	828.02 403.03	26.042 26.492	49.28 49.28	M9 72:46:4 0102/22/2 M9 72:44:4 0102/22/2	216 216
60.68 60.68	946.64 946.64	263.18 7.18	997.64 49.64	201.28 201.28	41.288 42.044	861.08 69.08	30.5 30.72	49.28 49.28	M9 72:45:40105/25/2	916
60.63	217.64	Z69.19	997.64	501.89	42.494	11.84	32.324	82.94	M9 72:40:4 0102/22/2	913
196.89 196.89	858.94 858.94	991,13 64,13	997.94 905.03	#66°#9	41.054 872.24	358.94 243.84	33.422 33.186	49.28	2/22/2010 3:64:27 PM 2/22/2010 3:64:27 PM	915 915
58.964 58.954	49.64 \$5.09	836.18 46.18	958.64 441.03	201.38 879.48	484.E4 960.44	855.08 875.08	₩8.₽£ 963.0£	82.64 49.46	2/22/2010 3:34:27 PM 2/22/2010 3:34:27 PM	606 016
60.68	144 1.03	991.19	861.03	85.228	45.602	861.03	<b>36.82</b> ¢	82.64	2/22/2010 3:14:27 PM	806
81.93 81.93	946.64 946.94	262.18 262.18	60.0 <del>2</del> 489.94	S01.38 65.102	867.14 404.24	861.03 877.84	361.3E 327.SE	49.28	M9 72:40:5 2:010 2:22/2 M9 72:40:5 103:22/2	406 906
59.288	52.196	263.19	1.6Þ	965.336	31.44	977.8 <del>1</del>	\$9.344	82.94	2/22/2010 2:44:27 PM	906
882.68 882.68	858.94 873.03	263.18 67.18	802.64 802.64	85.336 85.228	44.258 45.464	805.08 861.08	SE4.SE 88.7E	49.28 49.28	M9 72:45:5 0105/25/2 M9 72:46:5 0105/25/5	903 1706
89.296 99.396	289.94 56,486	214,18 67,18	431.64 80.306	981.28 985.39	458.24 807.44	407.84 468.74	449.3E 458.3E	1.94 49.28	M9 72:14:27 2010 2:27 PM	506 601
69	478.64	514.18	976.64	951.59	45.068	49.028	33.998	1.94	2/22/2010 1:54:27 PM	006
19.88 68	244.94 397.94	S3.18 S3.18	84.64 16.64	840.28 851.38	861.74 863.84	94.64 878.64	387.44 38.82	1.94 1.94	M9 72:44:1 0102/22/2	668 868
912.69 69	ZE9'64	100:19	49.322	961.89	64.34	94.64	36.644	1.94	M9 72:42:1 0102/22/2	768
801.63	838.94 887.94	19.18 S3.18	487.64 878.64	85.246 85.246	43 <u>.</u> 214 46.706	50.342 50.018	262.7E 272.6E	1.94 1.94		968 968
19.88 801.93	828.94 881.03	214.18 52.18	49.586 50.342	951,58 65,246	46.834 813.44	288.02	40.262	1.64 1.94		£68 \$64
69	11.84	148.18	9 <b>7</b> 9.6⊁	951.59	44.402	985.64	42.008	r.e4	M9 72:48:21 0102\22\2	895
801.68 68	49:532 49:334	S2.18 S3.18	820.64 810.03	85.246 85.156	813.64 307.34	827.03 812.03	44.546	1.94 1.94		968 168
\$20.69 826.89	19.64 19.94	64.18 64.18	804.64 814.84	£.88 471.88	47.54 87.44	57.9h 186.7h	48,484 71, <u>2</u> 4	48.92	MRI 72:40:21 0102/22/2	988 988
<b>1</b> 90.69	874.64	₽99.19	109.61	990.59	974.54	\$6.054	43.484	26.94	MA 72:44:11 0102\22\2	788
826.83 826.83	383.94 S25.94	#99.19 933.19	964.64 490.64	6.3a 880.3a	42.368 42.242	409.64 47.84	43.7 44.042	48.92		288 388
₱90.6 <del>2</del>	36.03	955.19	196.61	6.39	18.14	476.84	43.25	Z6.8h	MA 72:41:11 0105/22/2	1/88
997.88	21.09 ====================================	871.18	e3.644	<b>-₽</b> 21,28	962'1/9	\$19.70	are,688	- <del></del>		588
8 Seluccouple 8	elauccounsit 8 e	ole 5Thermocouni	ole 4Thermocour	mocomedTE elq	ole 2Thermocou	ple 1 Thermocoun	uocomedī ende	neameT IneidmA	(TS3) emiTets (TS3)	Unit Typesatin

87£,93	51,008	994,19	199'19	239,48	2.786	29,156	388.E1	96.08	MS 72:40:8 0105/52/2	1801
882.68	51.638	P73.13	866.13	8TT.#3	873.£	990'6Z	97.61	96.08	MR 72:48:7 0105/65/2	1080
876.98	800.18	478.18	8.13	877. <del>1</del> 9	1.058	28.49	21.326	96.08	M9 75:44:7 0105/65/5	6401
103.68	151.13	472.18	68.18	877.48	106.0-	30.29	15.296	96.08	M9 72:46:7 0105/65/2	8701
875.68	51.224	994,19	52.232	388.143	-1.12	113.15	12.884	96.08	2/23/2010 7:24:27 PM	<i>LL</i> 01
		P73.13								
876.93	6.08		824.18	877.49	248.0	304.15	217.51	96.03	M9 72:41:7 0105/65/2	9201
99.288	51,638	473.13	269.18	877.48	3.452	990.06	948.41	96.03	M9 75:40:7 0105/65/2	9201
81.63	51,008	52.312	8.13	817.48	991.1	31.298	9E4.91	9£.0g	M9 72:42:0 0 fos/es/s	1074
882.93	14.18	884.18	885.13	8TT.48	880.1	≯8.6Z	12.092	95.08	M9 72:44:27 PM	ETOI
875.63	267.08	472.fa	896.13	8YY. <b>+80000</b>	0000008£1.0-	≱19.0£	91-T.21	9£.08	M9 72:46:8 0105/62\2	1072
882.63	51,44	288.18	68.13	988.149	1.742	865.0E	19.644	96.08	2/23/2010 6:24:27 PM	1401
875.63	₱69°09	P13.13	269.13		00000811.0-	31.982	8.312	96.03	2/23/2010 6:14:27 PM	1070
59.504	51.332	478.18	8.18	388.49	-0.202	32.414	876.71	96.03	M9 72:40:8 0105/65/5	6901
109.69	800.13	288.18	68.1∂	988.49	1,354	847.15	826.E1	9£.0g	M9 72:48:8 010S/6S/S	8901
861.63	PHO.12	S02.1a	80.18	418.49	431.E-	₽78.f£	9S3.01	81.08	2/23/2010 5:44:27 PM	7901
59.324	S18.03	202.19	513.13	907.4a	908.8-	97.8S	283.8	81.03	2/23/2010 5:34:27 PM	990↓
59.324	828.03	19.19	POP.12	907.48	908.8-	899.05	<b>404.8</b>	81.03	2/23/2010 5:24:27 PM	390 L
861.63	196.03	Z02.18	872.13	907.48	919.6-	28.868	₽£7.6	81.03	2/23/2010 5:14:27 PM	1901
801.63	SS3.08	19.19	812.13	418.48	₽08.01-	29.084	12.704	81.03	2/23/2010 5:04:27 PM	1063
4SE.92	828.0G	7.18	404.13	106.14	264.7-	227.72	5.7.2	81.03	2/23/2010 4:54:27 PM	1062
	27.08	202.19	212.13							
425.88 59.324				418.48	-12,424	227.7S	3.776	81.03	M9 72:44:27 PM	1901
59.32¢	27.08	19.19	29.13	106.14	-14.206	14.7800000		81.03	M9 72:46:4 010S/62\2	1060
PP 1.69	849.03	61.214	51.224	925.149	68.41-	P33.72	474.71	09	2/23/2010 4:24:27 PM	6901
96.98	SC1432	91·3.13	51.224	427.48	Z90.₽1-	889.8S	818.21	09	2/23/2010 4:14:27 PM	830 r
29.252	50.342	£4.18	SEE.13	PST.P8	<b>₽</b> 26.7-	P33.7S	902.9	09	2/23/2010 4:04:27 PM	730 r
29.262	<b>PYT.03</b>	53.19	63.13	64.724	Sp.91-	101.72	293.01	09	2/23/2010 3:54:27 PM	9901
Ph 1.63	279.03	61.13	51.44	925.49	13.61-	966 <sup>'</sup> 92	90.8	90	2/23/2010 3:44:27 PM	1055
297.69	<b>PLL:09</b>	S3.18	SEE.13	ÞE9'1×9	-14.53	26.672	1-38.3	90	2/23/2010 3:34:27 PM	1024
810.63	80.18	61.322	869.18	₱£9.₽ <b>9</b>	-12.064	25.664	474.71	09	M9 72.42.6 0102\cs\2	1053
297.69	198.03	55.16	51.224	427.44	847.21-	24.08	916.91	09	2/23/2010 3:14:27 PM	1062
SE1-63	ST.08	7.18	17.18	65.03	27.91-	20.336	13.64	81.03	M9 72:40:6 010S/6S/S	1301
₩1.63	80.18	£4.18	62.13	427.4a	914.02-	841.e1	10.004	90	M9 72:43:20102/52/2	1020
29.252	P77.03	522.13	\$91.1G	64.724	-52'096	21.488	21.29	09	2/23/2010 2:44:27 PM	1049
59.144	\$98.0G	61.43	800.13	98.4a	90.91-	<b>₽</b> 2.71	12,164	09	2/23/2010 2:34:27 PM	1048
96.62	81-8.03	£4.18	51.224	₽£9.₽∂	-22.81	910.91	S69.0	09	2/23/2010 2:24:27 PM	7401
SE4.92	828.03	928.19	59.13	106'19	-25.384	32.558	4.442	81.03	M9 72:41:2 0102\cs/2	1046
141.62	279.03	S2.18	PP.13	64.724	186.82-	33.476	8S3.7-	09	M9 72:40:2 0105/65\square	1042
9£.65	276.0 <del>3</del>	91-9.19	800.13	42T.4a	826.06-	32.654	S38.8	09	M9 72:42:1 0105/65/2	1044
96.98	<b>₽</b> 77.08	61.13	51.44	64.724	S23.7S-	33.242	-4.252	09	2/23/2010 1:44:27 PM	1043
29.252	<b>₽</b> ∠∠.09	91-9.19	68.18	28.49	1990	876.36	3.344	09	2/23/2010 1:34:27 PM	1042
29.252	P77.03	P37.13	14.18	38.49	SE.3S-	38.88	Z9.45Z	09	2/23/2010 1:24:27 PM	1041
Ph1.93	477.03	£4.18	860.13	38.143	-56.446	36.428	888.81-	09	M9 72:41:1 0105/55/2	1040
297'69	\$6.05	91-9.19	68.18	38.1-3	ZE.3Z-	34.556	PS9:02-	09	M9 72:40:1 010S\cs\z	1039
96.68	198.09	61.43	SEE.13	38.149	-28.24e	35.654	DE1.41-	09	M9 72:48:21 0105/62/2	1038
95.93	₽ZZ.09	349,13	51.224	28.149	-20.542	33.566	33.E-	09	2/23/2010 12:44:27 PM	1037
297.69	<b>₽</b> 7.7.0∂	P37.18	51.008	58.48	74.6S-	8.66	408.e1-	09	M9 72:46:21 0102/62/2	1036
29.252	50.342	S2.18	860.13	58. <del>1</del> 9	-22.918	876.36	-21.334	09	2/23/2010 12:24:27 PM	1032
29.252	<b>49.09</b>	<b>497.19</b>	51.44	856.148	97.81-	S6.3E	416.51-	90	2/23/2010 12:14:27 PM	1034
81.69	96.03	994,19	92.13	877.49	94.81-	37.238	99.1-	28.64	2/23/2010 12:04:27 PM	1033
196.83	8£.0 <del>8</del>	991.19	92.18	388.143	ZZE.21-	36.032	Z8£.e-	28.64	MA 72:42:11 0103/25/2	1032
72.62	984.03	₽73.18	966.03	877.49	299.71-	818.66	476.F1-	28.94	MA 72:44:11 010S/6S/S	1031
\$10.69	981-03	S83.13	91×8.02	877. <del>2</del> 9	S99.71-	38.012	S99.8-	28.6₺	MA 72.46.11 010S/6S/S	1030
7S.63	50.162	P72.18	91/8:03	988.49	-12.604	PSS.9899999	56666698.0	S8.9₽	MA 72:42:11 0105/65\S	1029
965.63	51.026	P73.13	50.612	210.38	84.01-	887.65	990.11	28.64	MA 72:41:11 0102\ES\S	1028
81.63	984.0∂	288.18	281.18	988.149	1-80.01-	36.6	PE1.3-	28.64	MA 72:40:11 010S\62\S	1027
72.63	297.09	289.19	51.35	S10.8a	474.81-	35.258	2.228	28.64	MA 72:48:01 010S/ES/S	1026
968.69	96.03	289.19	966.03	988.49	PST.81-	474.85	S67.3	28.9≯	MA 72:44:01 010S/CS\Z	1025
59.216	905.03	19.18		SE8.48						
			276.03		826.81-	₽£7.3£	90.6	<b>⊅9</b> ′6 <b>⊅</b>	MA 72:46:01 0105/65\/2	1024
59.216	414.03	S3.13	PSE.03	SE8.148	-18,922	₽17.8E	101.0	<b>≯</b> 9′6 <b>⊁</b>	MA 72:42:01 010S\( \text{SZ} \)	1023
59.432	<b>\$05.08</b>	19.19	833.03	SE8.48	207.25-	529.75	9 <b>₽</b> ₹.9	\$9.6b	MA 72:41:01 010S/6S/S	1022
60.68	414.0 <del>2</del>	19.18	₱98.09	526.49	867.E1-	36.932	338.Er	\$9.6b	MA 7S:40:01 010S/SS/S	1021
912.63	81.03	S3.18	276.08	60.39	+02.81-	₽£7.9£	85Z.O-	<b>\$9.6</b> \$	MA 72:48:9 0102/ES/S	1020
960.68	50.126	868.19	978.08	Z47.42	809.8-	38.84	318.T1	94.64	2/23/2010 9:44:27 AM	6101
pp 1 69	50.432	61.43	816.03	38. <del>1</del> 9	998.0Z-	PES.88000000	0000460:0-	97.67	MA 72:46:0 0105/65\2	8101
245.8d2	50.324	91-9-19	1/89.03	976. <del>4</del> 9	830.81-	37.72	4.388	94.64	MA 72:42:0109:24:27.2	2101
S9:34S	810.03	31·3·19	18.03	979.48	199.91-	979.7£	AA7.8	34.64 31.61	MA 72:41:9 0105/25/2	9101
60.68	PS0.03	991.19	906.08	967.49						
					188.es-	₽68.8E	146.8	82.64	MA 72:40:9 010S/£S/S	1015
882.63	50.144	262.19	928.64	106.148	998.11-	80T.BE	967.1	82.64	MA 72:02:8 010S/62\2	1014
965.63	217.64	592.19	€9.03	<b>1</b> 66'149	966.01-	891.14	S56.6	82.64	MA 72:44:8 010S/6S/S	1013
968.68	946.64	868.19	90€.03	1×66′1×9	869.8-	70.£1868686	566669410	82.64	MA 72:46:8 0102/ES\S	1015
SÞ.63	861.03	S3.18	833.03	SS6.4-8	1089t	35.636	75.4-	1.6≯	MA 72:42:8 010S\ES\2	1101
912.63	839.64	19.18	50.216	840.29	S0.11-	363.36	3.442	r.ep	MA 72:41:8 010S\ES\S	1010
72.68	874.64	993.19	196'61	97.49	810.₽~	87.36	878.5	48.95	MA 72:40:8 010S/ES/S	6001
59.216	₽78.6ħ	19.18	487.94		0.0000841.0-	38.3 <b>£</b> 00000		1.64	MA 7S:48:7 010S/ES/S	1008
245.93	478.64	S2.18	19.94	526.49	1.346	₽6.7£	8.024	1.94	MA 75:44:7 0105/65/2	7001
812.68	997.64	19.19	19.91	840.23	16.4	919.7£	3.65	1.94		9001
									MA 72:46:7 0103/62/2	
72.68	989.64	955.19	109.61	898.49	895.6-	36.446	2.786	26.84	MA 72:42:7 010S/ES/S	1006
72.63	810.03	61.43	967.67	838.143	191.5-	38.534	97£.7	48.92	MA 72:41:7 010S\&S\S	1001
<b>1</b> 90.69	Z35.64	199.19	50.162	888.148	902.9	186.86	<b>b</b> b.8	26.81	MA 72:40:7 0105/ES\s	1003
242.6d	997.6₽	19.19	50.126	526.49	4.316	94.04	29°Z-	1.64	MA 7S:48:0 010S/ES/S	1002
882.68	PP 1.09	7.18	¥09'09	8S.2.88	817.7	38.984	4.432	49.28	MA 72:44:8 010S/ES/S	1001
938.83	PP 1.09	263.18	965.08	201.23	10.022	40.532	818.e-	49.28	MA 72:PE:3 010S/ES/S	1000
882.66	SS3.64	334.13	905.03	201.88	73.2	1.04	69'6	82.94	MA 72:42:8 01:05\ES\2	666
995.93	\$60.05 \$53.0h	334.13	905.03	106.148	809.0	186.8£				
							8.312	82.94	MA 72:41:9 0105/65\2	866
966.68	858.64	7.18	828.02		00000988.0-	40.208	3.506	82.64	MA 72:40:8 010S/ES/S	<b>266</b>
965.65	72.0 <del>3</del>	868.13	861.03	166.148	3.236	987.14	8SP.1-	49.28	MA 72:48:8 010S/6S/S	966
€9.63	91-6-61	67.18	966.03	466.4 <b>9</b> 0000	00000019.0-	87S.SA	998.6	82.64	MA 72:44:2 010S/ES/S	966
966.63	946.64	263.18	196'61	<b>166</b> .148	842.0	997.14	2714	82.64	MA 72:46:3 0105/65/2	<del>1/6</del> 6
29:345		19.19	19.94	526.43	878.0	40.46	9.626	1.64	MA 72:42:3 0105/25/2	666
	C80 01		16.64	810.88	1/38.9	6.14	12.056	1.64	MA 72:41:8 0105/65/S	766
801.86	286.94 286.94	1919		810.88	199.0	441.14	1.238	1.94	MA 12:40:3 0105/65\2	166
265.60 801.69	997.64	19.19	OCC.C+							
242.942	478.64 337.64	11/8.13	983.94		₽ <b>2</b> ₽.0-	39.29	81-6.11	26.84	MA 72:48:4 010S/6S/S	066
291.68 SNS.68	218.84 478.94 637.94	933.19 448.19	<b>†09</b> '6 <b>†</b>	898.49		100				
891.63 291.63 216.63	208.24 218.84 478.24 887.24	433.13 333.13 448.13	196°61	990.39	2,642	\$69°L\$	S.0.3	\$6.84	MA 7S:44:4 010S/ES/S	686
75.68 884.68 581.68 SAE.68	383.94 208.94 218.84 478.94 387.94	933.19 933.19 933.19 948.19	109.61 196.61 109.61	990.59 990.59	-58.228 -58.228	₱96.0₺	808.1 ST0.8	\$6.81	MA 72:46:4 0103/62\2 MA 72:44:4 0103/62\2	696 886
86.63 75.63 884.63 581.63 516.63	208.24 218.84 478.24 887.24	211.18 888.18 888.18 888.18 888.18	196°61	990.39	2,642		S.0.3		MA 7S:44:4 010S/ES/S	686
75.68 884.68 581.68 SAE.68	383.94 208.94 218.84 478.94 387.94	933.19 933.19 933.19 948.19	109.61 196.61 109.61	990.59 990.59	-58.228 -58.228	₱96.0₺	808.1 ST0.8	\$6.81	MA 72:46:4 0103/62\2 MA 72:44:4 0103/62\2	696 886
72,68 68,68 72,68 884,68 281,68 246,68	383.94 383.94 383.94 508.94 518.84 478.94 51.94	486.18 277.18 886.18 486.18 886.18	\$09.64 \$7.64 \$09.64 \$96.64	880.28 879.48 880.28 880.28	28.12- 28.28- 852.85- 2642	48.04 479.95 48.04	810.7 816.1 803.1 270.3	26.84 26.84 26.84	MA 72:47:4 O102/ESIS MA 72:42:4 0102/ESIS MA 72:46:4 0102/ESIS MA 73:44:4 0102/ESIS	696 896 496 996
72.68 72.68 66.68 72.68 691.68 201.68	169.64 363.64 363.64 363.64 518.84 518.84 518.64	688,18 68,18 688,18 688,18 688,18 688,18	661-64 603-64 603-64 603-64 603-64	979,148 980,58 979,148 980,58 980,58	87.7- 28.12- 81.22- 822.82- 248.2	40.964 40.964 40.964	849.11 810.7 849.4 808.1 230.3	48.92 48.92 48.93	MA 72:40:4 0103/65\S MA 72:41:4 0103/65\S MA 72:42:4 0103/65\S MA 72:42:4 0103/65\S MA 72:42:4 0103/65\S	696 896 496 996 986
72.62 72.62 72.62 72.62 72.62 72.62 76.62 76.62	29Z 6b 96S 6b 96S 6b 96S 6b 96S 6b 21.8 8b 21.8 8b 21.8 8b 21.8 8b	\$6.19 \$93.19 \$93.19 \$93.19 \$93.19 \$93.19 \$94.19	868.94 909.94 909.94 909.94 909.94 909.94	888.1488889 876.148 880.28 876.148 880.28 880.28	0.913999999 -21.73 -28.15- -28.23 -26.23 -26.23	43.024 40.964 40.964 40.964	66,8 846,11 810,7 846,4 808,1 250,3	26.84 26.84 26.84 26.84 26.84	MA 72:40:6 0105/65/2 MA 72:40:4 0105/65/2 MA 72:41:4 0105/65/2 MA 72:42:4 0105/65/2 MA 72:42:4 0105/65/2 MA 72:42:4 0105/65/2	986 486 986 986 986
291.95 12.95 12.95 12.95 12.95 12.95 291.95 246.95	871-64 871-64 883-64 883-64 883-64 883-64 883-64 883-64 897-64	993.19 903.19 903.19 903.19 903.19 903.19	868.94 408.94 408.94 67.94 67.94 868.94 868.94 868.94 868.94 868.94 868.94 868.94 868.94 868.94 868.94 868.94 868.94 868.94 868.94	876,1v8 888,1v89999 876,1v8 880,2s 876,1v8 880,2s 880,2s	7.7- 0.913999999 7.7- 28.12- 81.23- 822.83- 2.642	241.24 42.054 72.14 40.964 40.964	66.8 849.11 810.7 849.4 808.1 250.8	76:35 46:35 46:35 46:35 46:35	MA 72:42:60103/62\gamma 72:42:60103/62\gamma 72:42:60103/62\gamma 72:42:4010103/62\gamma 72:42\gamma	696 896 486 986 986 986 1986
72.62 72.62 72.62 72.62 72.62 72.62 76.62 76.62	99.76b 90.76b 90.76b 90.76b 90.76b 90.76b 90.76b 90.76b 90.76b 90.76b	19.19 992.19 993.19 993.19 993.19 993.19 199.19	858.64 858.64 859.64 969.64 969.64 969.64 969.64	\$18,58 888,589999 879,58 879,58 880,58 879,58 880,58 880,58	\$27.5 0.913999999 0.9139999999 28.15- 28.15- 26.28 26.28	42,008 43,142 43,034 40,964 59,974 40,964	44.8 44.8 69.3 810.7 808.1 808.1 270.8	7694 2694 2694 2694 2694 2694 2694 2694	MA 72:40:6 0105/65/2 MA 72:40:4 0105/65/2 MA 72:41:4 0105/65/2 MA 72:42:4 0105/65/2 MA 72:42:4 0105/65/2 MA 72:42:4 0105/65/2	986 486 986 986 986
26.68 291.69 72.68 72.68 72.69 72.69 72.69 75.69 201.69 246.89	292.64 208.64	19.19 952.19 952.19 953.19 953.19 953.19 954.19	249.64 409.64 409.64 869.64 869.64 869.64 869.64 869.64 869.64 869.64	418.49 418.49 888.498999 879.49 860.59 860.59 860.59	######################################	42.008 43.034 43.034 41.27 40.964 59.74	44.6.1.1 46.3.2 40.1.7 40.1.7 40.1.7 40.2.1 50.3.1	26'87 26'87 26'87 26'87 26'87 26'87 26'87	MA TS:AS:E OTOSIESIS MA TS:AS:E OTOSIESIS MA TS:AS:E OTOSIESIS MA TS:AS:AS OTOSIESIS MA TS:AS:AS OTOSIESIS MA TS:AS:AS OTOSIESIS MA TS:AS:AS:AS OTOSIESIS	696 886 486 986 986 986 586 286
291.95 12.95 12.95 12.95 12.95 12.95 291.95 246.95	292.64 208.64	19.19 952.19 952.19 953.19 953.19 953.19 954.19	249.64 409.64 409.64 869.64 869.64 869.64 869.64 869.64 869.64 869.64	418.49 418.49 888.498999 879.49 860.59 860.59 860.59	######################################	42.008 43.034 43.034 41.27 40.964 59.74	44.6.1.1 46.3.2 40.1.7 40.1.7 40.1.7 40.2.1 50.3.1	26'87 26'87 26'87 26'87 26'87 26'87 26'87	MA 72:42:60103/62\gamma 72:42:60103/62\gamma 72:42:60103/62\gamma 72:42:4010103/62\gamma 72:42\gamma	286 286 286 286 286 286 286 286

18.69	50.018	517.13	80.378	S47.43	Sp.5.02	Z69'ZÞ	45.17	91.61	2/24/2010 12:34:27 PM	0811
891.69	866.08	919.19	50.252	S47.48	6.03	42.134	946.04	9¥.6⊁	2/24/2010 12:24:27 PM	6711
894.69	50.324	868.19	18.08	247.48	50.234	43.358	42.602	94.64	2/24/2010 12:14:27 PM	8711
966.68	1/90.05	991,19	50.306	Z9G.1-9	834.13	987.14	10.01	82.64	2/24/2010 12:04:27 PM	2211
109.66	72.0č	994,19	905.08	79.49	966.03	<b>43.07</b>	42.62	82.64	MA 72:43:11 0105/45/S	9211
100.68	87£.02	265.19	60.08	79.49	824.13	42.404	987.14	82.6	MA 72:44:11 010S/4S/S	9711
£6.63	416.64	7.18	60.03	79.49	984.03	70.64	42.188	49.28	MA 72:46:11 0105/45/S	4711
100.66	868.94	269.19	958.64	106.148	965.03	948.14	₹6.6≱	85.6	MA 72:42:11 0105/45/2	1173
69.63	72.08	868.19	1/96'61	967.49	966.03	70.64	871.64	82.6	MA 72:41:11 0105/45/2	2711
27.93	72.08 60.08	868.18 18.18	\$96.95 833.03	406.48 803.48	51.368 51.62	42.998	999.54	1.64	MA 12:40:11 0105/45/2	1711
A08.68 ST.98	72.08	868.18	998.61	79.49	896.13	44.924	367.64 367.64	82.9h	MA 72:44:01 010S\4S\S MA 72:48:01 010S\4S\S	6911
59.216	Z86.61	19.13	986.94	818.48	513.13	43.43	888.64 865.64	1.94	MA 72:46:01 0105/45/S	8911
34.68	Z86.64	S3.18	487.64	427.4a	52.484	42.998	42.674	1.65	MA 72:42:01 0102442\Z	4911
34.63	60.03	S2.13	812.02	919.49	\$3.024 53.024	76.64	43.64 45.01	1.61	MA 72:41:01 0105/45\S	9911
€9.63	72.0 <del>2</del>	<i>L</i> .19	965.03	967.49	824.13	43.268	347.Sh	49.28	MA 72:40:01 01:05/45\S	3911
S7.63	875.03	2.13	861.03	<b>₹9.</b> ₽8	53.294	43.394	13.61	49.28	2/24/2010 9:54:27 AM	1911
£9.63	72.03	<i>L.</i> 18	867.03	967.49	824.13	42.512	42.62	82.64	MA 72:44:90105/42/2	1163
1/9:69	997.64	53.18	16.91	91979	91.53	42.764	42.242	1.64	MA 72:46:9 0105/45/2	1162
242.93	861.08	19.18	50.216	919.49	P11.63	43.214	46.212	1.64	MA 72:42:0109:24:21	1911
21/5.63	997.64	53.13	81-9:03	919.49	87.278	42.548	42.44	1.64	MA 72:41:90105/45/S	1160
34.63	<b>9</b> 9₹.6 <del>1</del> ⁄	S14.18	50.126	427.44	812.13	\$26.64	£43.43	1.64	MA 72:40:9 010S/4S/S	6911
SP.342	859.64	S2.13	50.126	427.44	116.13	477.14	\$8.0₽	1.64	MA 72:42:8 010S/4S/2	8311
819.63	₽78.6₽	118.13	50.126	427.44	916.SZ	43.538	43.664	1.64	MA 72:44:8 010S/4S/S	<b>1911</b>
894.63	810.03	993.19	109.61	<b>94</b> '244	1/26.S3	994.64	808.64	26.84	MA 72:46:8 010S/4S/S	9911
S91.63	874.64	277.10	£7.94	<b>94'244</b>	961.SB	7.64	867,44	26.84	MA 72:42:8 010S/4S/2	9911
891.63	\$69°6\$	199.19	868.94	4£9.49	19.52	43.25	13.64	26.84	MA 72:41:8 0102/45\Z	1124
894.68	169.61	277.13	875.02	9279	986'1⁄9	45.212	400.94	26.84	MA 72:40:8 0102/42/2	1153
P65.63	19.91	₽£.18	964.64	97.49	906.68	44.024	240.44	26.84	MA 72:48:1 0102/42/2	1152
162.62 831.63	\$69.6p	888.18 6143	965.65 509.65	97.49 97.49	474.68 867.98	835.SÞ	290.24	48.92 48.92	MA 72:44:T 0102/45/2	1150
894.68	208.64	933.19	1/20.03	97.49	818.68 550.63	193.14	69.44 44.69	48.92 49.92	MA TS:45:T 0105/45\S MA TS:46:T 0105/45\S	6511
894.63	19.94	277.18	E7.6h	163.143	881.68	43.466	44.24	48.92	MA 72:41:7 01:05/45/2	8411
894.62	169.61	955.19	964.64	97.49	208.28	17.SA 221.51	459.64 AC AA	48.92	MA 72:40:7 0105/45/2	2011
894.63	19.94	199.19	904.64	898.1-9	66.8 <del>8</del>	934.44	808.64	29.84	MA 72:48:8 0105/45\Z	9711
894.63	208.61	517.18	\$09°61	₩£9.₽4	867.S8	₽£0.6₽ 931.64	₽96.0₽	26.84	MA 72:44:0 0105/45\Z	3711
414.62	304.64 200.01	263.18	50.216	889.149	83.68	143.394	\$9°L\$	47.84	MA 72:46:3 0102/4/2/2	ppll
96.98	169.61	199'19	894.02	898.149	S83.68	994.64	17.54	26.84	MA 72:42:0 102/42/2	1143
891/69	208.9▶	199'19	868.94	97.49	972.63	43.25	998.44	26.84	MA 72:41:8 0105/45/2	1145
267.68	<b>≯69</b> ′6 <b>≯</b>	199'19	£7.94	97.49	909'99	846.44	996.44	26.84	MA 72:40:0 010S/4S/S	1111
S07.68	PP 1.03	199.19	196'61	97.49	804.74	41.162	848.6C	26.84	MA 72:48:8 010S/4S/2	1140
₱69.6 <del>9</del>	16.91	₱99°L9	868.64	898.149	49.262	27.14	38.21	48.95	MA 72:44:3 0105/45/S	1139
96.93	983.91	199.19	£7.64	898.49	967.67	€7.0≯	<b>366.86</b>	28.84	MA 72:46:8 0105/45/2	1138
169.69	50.234	199.19	72.03	97.49	98.34	72.1A	S80.0₽	26.84	MA 72:42:8 010S/4S/S	1137
<b>95.63</b>	810.03	199.19	£7.94	97.149	282.74	39.974	39.09Z	48.95	MA 72:41:3 010S/4S/S	1136
891.63	16.9Þ	955.19	50.162	92. <del>1/</del> 9	<b>37.74</b>	£7.04	897.85	26.8₺	MA 72:40:3 010S/4S/S	1132
891.69	50.234	199.19	S0.162	<b>469.49</b>	470.84	964.04	848.6E	28.84	MA 72:43:4 010S/4S/S	1134
S91.63	874.64	999,19	196.61	<b>64.634</b>	804.74	109.01	36.132	26.8⊁	MA 72:44:4 010S/4S/S	eerr
96.63	49.262	999.19	868.94	<b>469.49</b>	38.94	81-8.66	39.66	26.84	MA 72:45:4 010S/4S/S	SETT
95.62	19.94	999.19	p96.6p	92.49	1/90.61	190.01	36.042	26.84	MA 72:42:4 0102/45/2	1511
894.68	874.64	999.19	\$90.09	<b>469.49</b>	411.44	38.3	33.494	26.84	MA 72:41:4 0102/45/2	1130
72.63 884.63	₽69.6₽ 208.6₽	383.18 S38.13	72.08 67.94	445.44 463.44	39.398	16.76 16.76	435.8£	48.92 48.92	MA 72:40:4 0103/42/2	1129
75.63	34.03 Nos on	46.13 233 13	1/20:09 20:09	463.44 64.634	68.8 <del>1</del> 889.54	470.ee	38.426 36.122	28.8h	MA 72:46:0103/42/2	7211 8211
96.93 50.03	Z3E.6h	988.18	1-20.03	4£9.49	428.74	470.6£	474.3E	28.8h	MA 72:44:5 0105/45/2 MA 72:44:5 0105/45/2	9211
96.93	983.94	933.19	894.03	97.49	903.8h	163.86	846.7E	28.84	MA 72:42:6 0102\42\Z	9211
24.62	Z86.6≯	S2.18	810.03	64.724	969.74	313.7£	67.4€	1.64	MA 72:41:6 0103/45\Z	1124
1/9:69	60.03	19.18	19.91	418.49	Z8E.3Þ	31.6.75	826.75	1.64	MA 72:40:5 0102/42/2	1123
SP.63	286.9₽	61.844	921.03	64.724	841.34	37.94	30£.3E	1.64	MA 72:48:5 0105/45/S	1155
912.63	50.522	61.52	50.216	64.724	64.34	262.7E	980.9£	1.64	MA 72:44:20102\452\Z	1151
£9.63	50.054	67.18	69.08	106.14	46.454	967.7€	36.06	82.64	MA 72:46:S 0105/45/S	1120
1-03.63	7S.08	991.19	590.18	406.49	33.044	33.188	31.64	82.6Þ	NA 72:42:5 0105/45/5	6111
965.63	72.0 <del>2</del>	836.13	105.08	967.149	30.272	987.SE	₽63.6S	82.64	MA 72:41:S 010S/4S/S	8111
968.63	875.03	67.13	861.03	967.49	₽6.8Z	er.16	971.7S	82.64	MA 72:40:2 010S/4S/S	2111
882.63	72.0 <del>3</del>	262.19	905.08	967.49	\$6.69	er.re	970.82	82.94	MA 72:42:1 010S\4S\S	9111
882.68	868.95	265.18	966.03	Z95.148	935.TS	32.09	24.26	49.28	MA 72:44:0102/42/2	GIII
1489.66	50.324	STT.10	1∕89.03	98.49	23.054	30.254	22.316	94.64	MA 72:45:1 0102/42/2	<b>\$111</b>
282.63 2142.63	888.08 888.08	849.18 64.18	84.03 876.03	S47.48 S47.48	19:364 21:506	108.62 108.62	15.908 24.656	94.64 94.64	MA 7S:41:1 010S\4S\2 MA 7S:4S:1 010S\4S\2	1112
59.252	50.324	217.18	816.03	233.43	420.71 125.91	967.82	827.71 809.31	91.91 91.91	MA 72:40:1 0105/45/2	1111
297.63	810.03	£4.18	819.08	Z99.1+3	833.41	295.72	15.26	94.64	MA 72:42:21 0102/42/2	0111
59.522	50.612	55.19	997.09	907.49	351.51	Z27.7S	₱20.71	₱9.6Þ	2/24/2010 12:44:27 AM	6011
59.324	Z10.03	23.13	999.03	568.48	14.738	191.72	286.E1	19.61	MA 72:46:S1 0105\45\2\	8011
S9.432	Z86.64	₱6£.f8	881.18	907.49	296.9	26.06	<b>PLL'21</b>	<b>Þ9</b> '6 <b>Þ</b>	MA 72:42:21 0102\42\2	4011
72. <del>6</del> 3	911.18	473.13	51.26	877.48	66.3	22.466	₱86.FF	28.6≯	MA 72:41:S1 0102\42\Z	9011
72.6g	984.03	473.18	51.044	811.43	Spr.7	287.42	12.56	28.64	MA 72:40:21 0102\42\2	3011
965.63	169.03	473.13	3h8.0 <del>3</del>	79.49	806.9	23.216	361.61	28.9≯	2/23/2010 11:54:27 PM	1104
899.68	199.09	<del>1</del> 27.13	51.44	28.143	900.8	24.53	967.01	90		1103
96.98	₽ZZ:09	S2.19	51.638	427.44	7Z.2	23.846	16.25	20	M9 72:46:11 0105/65/2	1102
96.98	881.18	949.19	51.872	982.69	1.238	23.63	11.264	90	2/23/2010 11:24:27 PM	iori
59.324	SS8.03	61.826	17.18	907.48	25.T	23.252	13.064	81.05	MR 72:41:11 0102/23/2	0011
961.65	50.612	7.18	818.13	907.14886666		25.61	846.8	81.03	M9 72:40:11:0102/22/2	6601
S7.63 SEA.63	858.63 50.828	473.13 203.13	68.13 404.13	988.49 907.49	475.0 480.1-	26.69 25.844	11.192 12.362	80.08 80.08		4601
59.288	497.18 8£9.13	67.18 A77.18	52.43	877.48	\$92.8-	41.7S 99.8S	273.6	96.08 50.36	M9 72:46:01 0103/23/2 M9 72:44:01 0103/23/2	960t
875.63	497.12	61.25	869.13	877.48	990.2-	29.84	824.11 573.0	36.0∂ a£ 0⊒		3001
81.63	51.224	994.19	866.13	877.48	207.₽-	842.72	472.01	36.03	2/23/2010 10:14:27 PM	1601
882.63	44.18	991.19	68.13	877.48	10.454	370.58	16.52	36.0 <del>8</del>	M9 72:40:01 0105/65/2	1093
875.68	800.13	478.18	68.13	877.48	12.416	\$19.05	28.85	9£.08	2/23/2010 9:54:27 PM	1092
882.68	1497.16	991.19	Sea.18	ZS9.49	12.416	817.45	25.142	96.03	M9 72:44:27 PM	1601
882.68	51.332	994.19	52.124	233.43	12.524	867.26	810.ES	96.03	M9 72:46:90105/62/2	0601
882.68	₩91.18	994.19	824.13	877.48	17.384	368.9£	94.826	96.03	2/23/2010 9:24:27 PM	680t
882.63	869.13	884.f8	52.322	8TT.#8	906.8	31.982	2 <u>50.0</u> 1	96.03	M9 72:41:9 0105/62/2	1088
\$70.63	869.13	975.19	51.692	\$39.49	476.0	31.298	<b>PP6.9</b>	96.03	M9 72:40:9:04:27 PM	1087
876.68	44.13	994.f9	68.18	ZS9.148	6.198	29.282	888.91	9E.0 <del>2</del>	2/23/2010 8:54:27 PM	980t
876.68	51.332	473.19	186.18	229.149	S80.6-	28.49	1.526	96.03	2/23/2010 8:44:27 PM	1082
894.63	\$0\$.16	949.19	278.18	826.49	1.58	308.15	11,138	\$9.09 \$0.54	M9 72:46:8 0103/62/2	1084
875.63	800.13	994,19	52.124	877.49	990'7-	28.256	13.01	96.0 <del>8</del>	2/23/2010 8:24:27 PM	1083
91-6:89	<b>₽</b>	991.19	1/85.13	877.49	848.5-	29.282	908.6	9F.03	M9 72:41:8 0103/227 PM	1082
	ef.	:l-	ᇷ	d.	₫.	-de	Ⅎ•			

Amblent Temperature Thermocouple 1 Thermocouple 3 Thermocouple 4 Thermocouple 5 Thermocouple 8 T

Pole #4, Feb 16 - Mar 01, 2010 Unit Type (All Units) Reading Date Time (EST)

	0120	****						44000	C	
SS3.68	812.81	20.16		64.48	50.216	74.84	ZE8.84	99.47	MA 72:41:3 0105/25/S	1280
109.69	45.034	289.18		445.44	291.03	39.84	21.74	18.71	MA 72:40:8 01:05/85\s	6721
207.68	467.84 STS.84	343.18 334.18		\$\$\$°\$9	169'09	260.84	21.74	18.71	MA 72:43:4 01:05:27.5	1278
188.68 267.68	Z9E.8h	427.18		1£9.148	810.08 411.08	86.84	812.74	20.8	MA 72:44:40105/25/S	1277
188.68	383.8h	SG.18		64.634 64.526	51.188	48.596 48.38	291.74 838.84	48.02	MA 72:45:4 0105/35/2 MA 72:46:4 0105/35/2	1275
858.68	167.84	919.18		4£3.43	477.03	272.84	946.84	48.02	MA 72:45:40105/25/S	1274
888.68	167.84	214.18		64.526	888.08	963.84	\$50.7¢	48.02	MA 72:40:40:405/2/S	1273
899'69	878.84	\$2.15		463.4a	881.18	48.164	₽£9'9₽	20.84	MA 72:42:0103/32\AM	2721
899.69	167.84	514.12		64.526	881.18	46.38	₽£9.8₽	20.84	MA 72:44:27 AM	1721
59.63	887.84	208.18		863.48	836.13	48.344	418.84 40.814	48.2	MA 72:46:6 01:05/85\square	1270
69.63	280.9≱	263.18		865.148	52.034	48.254	904.94	48.2	MA 72:42:0103:24:27 AM	1269
861.69	388.81	7.18		865.148	Z89.S3	10.64	64.84	2.84	MA 72:41:5 0103/35\S	1268
£9.63	998.81	146E.18		863.143	8.18	48.128	391.34	48.2	MA 72:40:0 0:05/35\square	1367
59.622	263.8≯	508.18		54.472	52.034	861.74	907.84	48.2	MA 72:43:2 0105/35\2	1266
59,432	280.9≯	198.13		865.148	411.63	48.128	46.382	48.2	MA 72:44:27 AM	1265
867.68	887.84	20.18		865.148	52.142	969.74	46.814	48.2	MA 72:46:5 0105/25/2	1264
59.62	49.085	503.18		54.472	52.448	969.74	991.91	48.2	MA 72:45:20105/25/2	1263
906.93	998.84	Z69° L9		274.43	8.13	234.74	45.274	48.2	MA 72:41:5 0105/25/2	1262
169.69	48.812	289.16	9 190'61	559.49	52.412	978.74	916.346	86.84	MA 72:40:S 010S\2S\2	1261
<b>1</b> 69.69	869.84	844.13	49.424	539.49	52.322	249.74	908.24	48.38	MA 12:48:1 0102/32/S	1260
1/89.65	49.164	999.18	48.74	454.454	995.53	1/80.74	<b>166.91</b>	48.38	MA 7S:44:1 010S/3S/S	1259
1/89.69	48.812	99g.rs	49.424	564.652	831.68	\$80.7\$	416.34	48.38	MA 72:46:1 0102/22/2	1258
384.63	49.3Y	999.19	49.424	P4.544	83.276	988.91	46.562	48.38	MA 72:42:1 0102/25/2	1257
833.63	49.226	967.18	961.64	PE9.P9	54.212	16.31	804.74	99.84	MA 72:41:1 0102/22/S	1256
999.69	\$69.84	9£7.18	961.95	<b>169.14</b>	262.232	SS8.7A	804,74	99.84	MA 72:40:1 0105/25/S	1255
999.69	49.334	9£7.18		803.148	808.SZ	805.84	986.34	93.84	MA 72:48.21 0105/25/S	1524
ATT.63	811.64	S3.18	109.61	463.43	87.63	45.644	S27.34	99.84	MA 72:44:21 0103/23/S	1253
SE4.63	S09.8h	53.18		Þ£9.Þ9	916.53	803.34	976.34	99.84	MA 72:46:St 0105\25\2	1252
SAE.68	49.226	106.18		805.49	87.68	472.34	48.74	95.84	MA 72:42:21 0105/25/S	1251
219.63	858.94	263.18		889.149	50.504	8.54	951.74	47.84	MA 75:41:S1 010S/2S/S	1250
\$7.65	£7.94	181.18		84.58	53.42	46,454	883.74	47.8h	MA 72:40:21 0105\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	1546
ST.68	49.298	Sec. 18		82.49	806.18	249.942	\$2.74	47.84	M9 72:48:11 0105/42/2	1248
166.68	810.03	£4.18		469.49	52,412	521.24	848.84	26.8Þ	M9 72:44:11 0105/45/S	1247
207.63	50.144	993.18		94.544	961.53	898.64	48.524	26.84	M9 72:46:11 010S/4S/2	1246
891.69	810.03	999.19		169.14	<del>1</del> 97.18	69.144	22.34	48.92	M9 72:42:11 0102/42/2	1242
9£.6 <del>2</del>	50.234	£4.18		112.14	70.58	69.144	887.84	48.92	M9 72:41:11 0102/42/2	1544
199.69	478.64	19.18		919. <del>1</del> 9	82.35	44.204	38.34	1.64	MP 72:40:11 0105/42/2	1243
1/9:69	478.64	51.52		919.49	63.456	823.44	S82.7A	1.64	M9 72:48:01 0105/42/2	1242
81-9.63	478.64	19.18		803.143	82c.35	44.312	876.44	1.64	M9 72:44:01 0105/45/S	1241
24.65	60.08	55.15		809'1+9	54.302	96.44	48.74	r.e≱	M9 72:42:01 0105/42/2	1240
27.66	978.08	7.18		79.49	53.294	284.34	281.21	49.28	M9 72:42:01 0102/42/2	1239
27.98	1/20.03	7.18		79.49	8.13	42.836	265.34	49.28	M9 72:41:01 0105/42/2	1238
59.63	72.03	7.18		79.49	STT.S	42.944	46.04	49.28	M9 72:40:01 0105/42/2	1237
828.63	50.054	67.18		27.4.43	993.13	44.384	44.726	49.28	M9 72:42:010 9:54:27 PM	1236
1/05.63	984.08	991.18		295.149	866.18	193.394	44.294	49.28	M9 72:44:20 0105/42/2	1235
£9.63	72.08	991.18		295.49	52.106	817.64	42.746	49.28	M9 72:46:0105/42/2	1234
27.93	50,144	7.18		295.49	51.18	42.512	40.55	49.28	M9 72:42:010 9:24:27 PM	1233
109.69	946.64	991.18		299.149	828.03	42.62	86.24	49.28	AY24/2010 9:14:27 PM	1232
1/09:69	441.08	994.18		299'19	51.26	43.61	39.56	49.28	2/24/2010 9:04:27 PM	1231
966.98	868.94	994.18		295.148	984.03	872.24	997.04	49.28	2/24/2010 8:54:27 PM	1230
1489.68	50.324	919'19		247.43	911.18	42.26	38.642	94.64	2/24/2010 8:44:27 PM	1229
1489.68	SEA.03	343.13		547.42	50.234	405.14	38.642	91/61/	2/24/2010 8:34:27 PM	1228
100.66	868.94	994.18		Z99'1+9	993.13	196'11	37.904	49.28	2/24/20108:24:27 PM	1227
894.68	833.03 837.03	359°19		247.42	6.03	966.14	40.622	94.64	NG 72:41:80108:14:27 PM	1226
18.68		868.18		445.44	50.342	42.026	946.04	94.64	2/24/2010 8:04:27 PM	1555
S1-63 1-69-65	50.324 50.324	868.18		Z59.49	49.244	169'11	36.572	94.64	M9 72:42:10102/42/2	1224
1/89.68	50.432	863.18		288.48 64.742	51.314 51.116	42.026	46.388 430.14	94.64	M9 72:44:7 0102/42/2	1223
884.68	50.324	319.18		S23.43		463.14 850.51		97.67	NG 72:42:7 0105/45/2	1222
1/89.63	833.03	91919		539.49	50.144 50.144	462.14 A03.14	87.7£ 28.0≱	94.64 94.64		1221
973.93 103.03	810.08	91-9-19		1119'19	911.18	42.026	36.23	94.64	M9 72:40:1 0103/45/2	
894.68	810.08	868.18		814.43	976.08	926.14	36.35	97.67	M9 72:40:10 6:5:42 M9 72:40:10 0:02/42/2	1218 1218
894.63	50.324	863.18		814.43	50.342	91-6:01	87.36	94.64	M9 72:44:2010 5:44:27 PM	1217
978.68	50.126	91/9/19		145.48	81.548	193.14	8SE.7E	97.67	2/24/2010 6:34:27 PM	1216
S42.942	50.432	1-13-4		814.48	51.44		38.21	94.64	2/24/2010 6:24:27 PM	1215
894.63	50.324	£4.13		814.43	50.342	207.14	38.86	94.64	2/24/2010 6:14:27 PM	1214
891.63	833.03	£4.18		145.48	51.44	42.134	219.14	94.64	2/24/2010 6:04:27 PM	1213
894.63	855.05	61.13		11219	911.18	926.14	39.524	94.64	2/24/2010 5:54:27 PM	1212
59.63	109.08	19.18		907.49	81-9:09	853.14	37.274	<del>1</del> 9.64	2/24/2010 5:44:27 PM	1211
SE4.63	Z86.9Þ	19.18		869.149	Z86.9Þ	833.14	40.37	<b>⊅</b> 9′6 <b>⊅</b>	2/24/2010 5:34:27 PM	1210
SS3.63	50.612	19.18		866.48	Z90.18	66.14	41.126	19.61	2/24/2010 5:24:27 PM	1209
SS3.63	\$14.0g	S3.18	999'09	869.149	S90.18	34.14	41.234	19.61	2/24/2010 5:14:27 PM	1208
SE4.63	P03:09	19.18		869'1/9	987.08	268.0₺	Ltr	t9 <sup>.</sup> 6t	2/24/2010 5:04:27 PM	1207
SS.63	\$19.05	₱6£.18		863.43	50.324	66.14	208.04	<b>≯</b> 9′6 <b>≯</b>	2/24/2010 4:54:27 PM	1506
SE4.63	414.03	\$61.394		866.49	126.05	41.558	41.234	19.61	2/24/2010 4:44:27 PM	1205
81/9:69	1/05.08	196.13		64.49	849.03	94.04	40.244	<b>₽9</b> ′6₽	2/24/2010 4:34:27 PM	1204
SE4.63	81.08	53.18		863.143	S86.6Þ	278.SA	41.126	<b>\$9.6</b> \$	2/24/2010 4:24:27 PM	1203
SS3.63	867.08	S3.18		863.149	1/96:09	477.14	40.244	19.61	A/24/2010 4:14:27 PM	1202
PSC.63	50.504	<b>≯</b> 6£.18		863.49	8.0 <del>8</del>	Z88.14	43.34	1/9.61	2/24/2010 4:04:27 PM	1201
219.63	91.13	<b>₽</b> /9'19		79.49	904.6A	8ET.14	387.85	28.64	N9 72:43:6 0103/42/2	1200
59.324	50.612	1965.18		869.149	50.216	42.314	₹6.0Þ	19.61	M9 72:44:2 0103/42/S	1199
207.63	6.03	277.18		79.49	72.03	71.24	240.042	28.64	AR 72:46:6 0103/42/2	8611
18.63	6.03	289.18		79.49	18.03	42.62	Z9.24	28.64	2/24/2010 3:24:27 PM	7611
207.68	169.09	\$17.18		877.49	904.64	42.386	847.04	28.94	2/24/2010 3:14:27 PM	9611
455.66 455.66	9F8.05	19'19		869'149	849.03	477.14	44.42	19.61	2/24/2010 3:04:27 PM	1195
100.60	96.08	277.18		877.49	1/69:09	42.062	42.854	28.64	2/24/2010 2:54:27 PM	1194
SS432	109.08	S2.18		64.49	50.216	43.304	42.89	1/9:61	2/24/2010 2:44:27 PM	1193
223.68	414.03	19.18		64.49	Se8.ep	42.764	940.04	1/9:61	2/24/2010 2:34:27 PM	1192
SS5.63	50.612	19.18		869'149	\$0.414	42.548	267.14	\$9.6¥	2/24/2010 2:24:27 PM	1611
SE4.68	906.08	19.18		907.49	223.03	833.14	277.EA	19.61	2/24/2010 2:14:27 PM	1190
849.66	81.00	817.18		64.49	849.03	42.98	42,116	\$9.6¢	2/24/2010 2:04:27 PM	1189
884.68	50,126	868.16		814.48	51.206	403.14	846.44	94.64	2/24/2010 1:54:27 PM	1188
894.68	50.432	FP.16		260.40 S260.40	50.234	43,448	846.348	94.64	2/24/2010 1:44:27 PM	1187
894.65	50.324 50.324	<b>₽£.</b> 18		\$39,49	₽77.03	8.24	42.044	94.64	NP 72:45:10102/45/2	1186
975.62	921.05	277.18		\$45.44	50.234	8.24	42.368	94.64	2/24/2010 1:24:27 PM	1185
878.68 878.68	866.00	869.19		ZG9't9	50.144	926.14	Z09.24	94.64	2/24/2010 1:14:27 PM	1184
872.68 873.68	50.126 50.432	277.18 277.18		ZG9'+9	51.638	44.14	8.24	94.64	2/24/2010 1:04:27 PM	1183
894.93	50.432	277 19		Z99'1/9	894.03	62.6P	42.926	84.64	M9 72:48:21 0102/42/2	1811
4-	#F			4- 54.7.42	9F. 548	43.25 43.25	45.71	97-67	M9 72442010 12:44:27 PM	1811
	eidnocomieu e		- 20		34	30	34		(con) enumeration	

189.69	48.254	277.18	996'.2₽	811.19	48.812	47.624	996.7₽	84.74	2/25/2010 9 44.27 PM	1379
189.66	S36.81	863.19	48.74	<b>PE9 P9</b>	884.84	996.74	S48.74	84.74	2/25/2010 9:34:27 PM	1378
189'6G	48 362	863.13	48,164	<b>119 19</b>	48.614	996.74	AE3.7A	84.74	2/25/2010 9:24:27 PM	LLEL
189.6G	P17.74	3F3.F3	191.81	811.18	48.254	990.84	804.74	84.74	2/25/2010 9:14:27 PM	1376
477.63	SS8.74	£4.f3	990.81	119 19	48.254	48.29	₱80. <b>7</b> ₽	84.74	2/25/2010 9:04:27 PM	1375
189.63	941.84	412.19	48.74	<b>PPS P9</b>	SET. 7A	950.84	<b>480.74</b>	84.74	M9 72:48:8 0105/25/2	1374
189.63	SS8.74	3F3.f3	48.74	PPS P9	884.84	950.84	248.TA	84.74	2/25/2010 8:44:27 PM	1373
973.63	SS8.74	91-9-1-9	48.74	PE9.P9	S18.84	865.84	12.74	84.74	2/25/2010 8:34:27 PM	1372
ATT.68	SS8.74	€4.19	350.8₺	PPS P9	48.254	48.29	12.74	84.74	2/25/2010 8:24:27 PM	1321
<b>973.63</b>	236.84	863.19	930.8₽	145.68	884.84	996.74	S48.74	84.74	2/25/2010 8:14:27 PM	OTEL
189.63	48.254	868.19	996.74	PPG.P8	884.84	<b>980.8</b> ₽	∂T.Υ₽	84.74	M9 52:40:8 0105/32/2	1369
<b>1</b> 89.63	£19.74	863.13	996.74	115,16	990.84	48.29	81E.74	84.74	M9 72:42:7 PM	1368
973. <del>63</del>	SS8.74	145.13	48,164	PP3.P3	<b>1</b> 91.61	804.74	27.7A	84.74	M9 72:44:27 PM	1367
ATT.63	860.84	64.19	48.74	814.48	48.38	865.81	AE2.7A	84.74	M9 72:46:7 0105/85/S	1366
973.63	417.74	64.13	996'21	15.48	859.81	996.74	804.74	84.74	M9 72:42:7 0105/35/2	1365
189.65	417.74	853.19	996.7₽	814.43	920.81	48.29	SA3.74	84.74	M9 72:41:7 0105/35/2	1364
198.69	48.218	817.18	\$0.84	862.149	48.344	167.81	SS8.74	99.74	M9 72:40:7 010S/3S/S	1363
927.63	48.326	19.19	S0.84	862.149	48.236	48.344	886.74	99.74	M9 75:43:0 010S/3S/S	1362
927.63	S90.8h	19.19	\$0.8₽	64.49	95.84	74.84	886.74	99.74	M9 72:44:27 PM	1361
849.65	Z60.8h	817.18	48.236	64.49	Z66.8h	219.74	886.74	99.74	M9 72:46:30105/25/2	1360
ZZ9.69	200.84	19.19	20.84	61.149	49.226	48.236	888.74	99.74	2/25/2010 6:24:27 PM	1359
957.63	200.8h	196.19	\$0.84	64.49	467.84	219.74	P17.74	99.74	M9 72:41:30105/22/2	1358
89.648	200.84	¥6£.13	48.236	64.49	811.64	₽08.7₽	P17.74	99.74	M9 72:40:0 0105/25/2	1361
59.622	846.74 464.84	19.19	841.84	285.49	899.84	Z0.84	941.84	99.74	M9 72:48:8 0102/82/2	1356
SS3.68 S07.68	812.84	51.52 62.312	48.524	286.48 446.44	266.84 848.84	48.326	864.74 200.84	99.74 48.74	M9 72:44:27 PM	1355
S07.68	272.84	S83.13	48.092	454.454 64.454	479.84 500.84	486.74 341.85	200.84	48.74 22.74	M9 72:45:8 0105/82/2 M9 72:46:8 0105/82/2	1353
SS.68 205.03	200.84	61.286	48.236	285.48	467.8h	108.74	888.74	33.74 88.74	M9 72:41:3 0105/35/2	1352
198.66	48.218	\$3.18	961.84	Z8E.148	197.84	\$07.84	864.74	99.74	M9 72:40:8 0105/85/2	1351
81-9:69	280.84	19.19	216.74	61/19	219.74	941.84	417.74	99.74	2/25/2010 4:54:27 PM	1350
SS3.68	S00.8h	982.19	48.236	64.49	811.64	219.74	417.74	99.74	MR 72:44:2 0105/25/2	1349
987.68	Z60.8Þ	S3.18	48.146	64.49	95.84	48.236	417.74	33.74 22.74	MR 72:46:4 0105/25/2	1348
81/9:69	280.84	S3.13	408.74	64.48	48.236	873.84	417.74 415.54	33.74 32.74	M9 72:42:4 0105:35/2	74E1
198.63	48.218	382.13	197.84	64.48	\$£\$.8\$	48.344	888.74	99.74	A/25/2010 4:14:27 PM	1346
987.68	Z60.8h	52.15	219.74	863.143	48.236	48.344	SS8.74	99.74	MR 72:40:4:0103/22/2	1342
987.68	926.8h	19.19	48.344	863.148	899.84	219.74	864.74 000.54	99.74	2/25/2010 3.54.27 PM	1344
957.65	897.74	19.13	74.84	863.148	Z00.8h	74.84	864.74	99.74	MR 72:44:E 0105/25/2	1343
477.63	SS8.74	853.13	46.398	814.48	48.38	996.74	\$80.74 901.51	84.74	MR 72:46:6 0105/25/2	1345
6.68	860.84	853.13	SET. TA	PP 244	419.84	458.74	A53.7A	84.74	2/25/2010 3.24.27 PM	1341
1/89:69	86.038	₽E.13	48.74	115.16	9Þ0.6Þ	48.164	SÞ3.74	84.74	2/25/2010 3:14:27 PM	1340
1/89.63	417.74	853.13	491.84	11219	419.84	920.81	804.74	84.74	MR 72:40:5 0103/22/2	1339
<b>PLL'69</b>	SS8.74	853.13	920.81	AE3.43	86.84	950.81	996.74	84.74	2/25/2010 2:54:27 PM	1338
1/89.63	48.038	3 <del>1</del> 3.13	SET. TA	ÞE9.Þ9	881-81	SET.74	878.7₽	84.74	2/25/2010 2:44:27 PM	1337
800.09	SS8.74	9 <del>1</del> 9.19	47.624	PE3.P3	884.84	48.164	87.7₽	84.74	2/25/2010 2:34:27 PM	1336
1/09:69	₽£3.7A	289.19	99.74	1/21/19	48.434	387.74	\$35.7A	£.74	2/25/2010 2:24:27 PM	1332
<b>1</b> 69'69	\$68.7\$	263.13	978.74	<b>424.45</b> 4	998.84	47.354	294.74	£.74	2/25/2010 2:14:27 PM	1334
828.63	<b>AE2.7</b> A	67.13	99.74	<b>494.48</b>	48.308	S33.74	Z94.74	£.74	2/25/2010 2:04:27 PM	1333
81/9:69	S33.74	202,13	275.74	286.48	48.344	£6.74	282.74	S1.74	M9 72:48:1 010S/8S/S	1335
81/9:69	873.74	203.13	909.74	805.48	48.344	408.74	282.74	21.74	2/25/2010 1:44:27 PM	1331
81-9:69	S33.74	202,13	84.74	803.49	48.128	84.74	826.34	21.74	2/25/2010 1:34:27 PM	1330
91/8:69	S33.74	503.19	969.7₽	803.49	₱08. <b>7</b> ₽	£6.74	Z82.74	S1.74	2/25/2010 1:24:27 PM	1359
81/9:69	387.74	S02.18	84.74	919: <del>1</del> 9	275.74	108.74	Z82.74	S1.74	2/25/2010 1:14:27 PM	1328
81/9:69	₱68.7₽	214.13	969.74	909°1/9	48.344	47.264	<b>6£.7</b> ₽	51.74	M9 72:40:1 0105/32/2	1327
957.65	₱68. <b>7</b> ₽	S03.13	408.74	919.49	₱68. <b>7</b> ₽	850.84	826.34	S1.74	2/25/2010 12:54:27 PM	1326
81/9:69	387.7A	817.18	84.74	919.149	48.452	969.74	65.74	S1.74	2/25/2010 12:44:27 PM	1325
1/69:69	471.74	£99.f9	913.74	925.14	₽70.8₽	480.74	Þ66'9Þ	<b>1</b> 6'9t	2/25/2010 12:34:27 PM	1354
#69°69	A17.74	955.19	£.74	923.49	48.74	£.74	924.74	<b>₽</b> 6.9₽	2/25/2010 12:24:27 PM	1323
<b>169</b> : <b>69</b>	<b>DIT.7</b> D	933.19	£.74	64.526	48.74	₽80.7₽	12.74	<b>⊅</b> 6′9⊅	2/25/2010 12:14:27 PM	1322
189.63	272.74	199.19	3S4.74	923.49	48.74	£.74	Þ66.3Þ	16.91	2/25/2010 12:04:27 PM	1321
<b>1</b> 89.63	STE.74	955.f3	Se1.74	9Z9'1 <del>9</del> 9	48.74	47.624	Þ66.9Þ	Þ6:9Þ	MA 72:42:11 0105/25/2	1320
1/89.63	840.74	933.19	Se1.74	925.48	\$19.8b	913.74	898.91	Þ6.9Þ	MA 72:44:11 0105/25/S	1319
1/03.63	815.74	97£.f9	342.74	274.48	₱68.7 <b>₽</b>	<b>966.74</b>	418.84	91.9 <del>1</del>	MA 72:46:11 0105/25/S	1318
S19.63	8S4.74	181.18	210.74	945.49	260.81	873.74	€0.74		MA 72:42:11 010S/2S/S	1317
27.6 <del>8</del>	815.74	288.fa	21.7A	274.43	1468.74	873.74	SS9.34	97.94	MA 72:41:11:010S/3S/S	9161
27.63	47.426	181.13	106.31	274.43	₱68.7₽	<b>3££.7</b> ₽	60.74	97.94	MA 72:40:11:010S/2S/S	1315
S19.63	201.74	478.18	72.74	274.43	47.534	444.74	SS9.84	97.9 <del>1</del>	MA 72:43:01 01:05/22/2	1314
219.63	201.74	473.19	34S.74	85.148	201.74	408.74	865.84	97.94	MA 72:44:01 010S/32/2	eiei
219.69	815.74	473.13	21.74	86.16	280.8≯	210.74	951.74	97.94	MA 72:46:01 010S/2S/S	1312
S18.68 S7.68	816.74 S01.74	473.13 484.13	408.74	82.143 82.143	196.74	444.74	SS6.9Þ	97.34	MA TS:41:01 01:05/25\S MA TS:45:01 01:05/25\S	1311
			21.74		210.7p	73.74	418.34	97.94		1310
218.63 S18.63	\$66.34 \$49.74	484.13 484.13	210.74 408.74	274.48 88.48	260.8Þ 887.7Þ	408.74 842.74	418.34 418.34	87.84 87.84	MA 72:40:01 01:05/25\2 MA 72:40:01 01:05/25\2	1308
267.63	417.74 100 an	Ep.13	3 <u>24.74</u> 510.54	AE3.A3	272.84 200.8h	486.74 MOR 74	888.84	\$6.34 \$7.34	MA 72:44:9 010535/2 MA 75:43:9 010535/5	1307
59.612	291.74	97E.13	73.74	S74.48	8SS.74 575.8h	<u> አ</u> ልው ፕሎ	48.34 999.3h	97.3p	NA 72:46:0105/25/2	20Ei
267.63	864.74	199.19	73.7A	9Z2.p3	48.74 8CC 7A	429.74 AAA TA	166.3h	\$6.3b	MA 72:42:9 01:05/35\2	1305
6.63	840.74	199.19	3SA.7A	3S2.43	£8.84 19.71	486.74 AS2.54	166.8h	16.3h	MA 72:41:9 01:05/25/2	1304
267.63	27E.7A	933.19	88.74	925.148	48.398	87.74 100.54	838.31	16.34	MA 72:40:9:0105/25\2	1303
987.68	873.74	19.19	56.74	919.149	48.128	108.71	836.34	21.74	MA 72:48:8010S/23/2	1302
81-9:69	873.74	505.19	47.264	919.19	48.344	108.74	46.724	21.74	MA 72:44:8 0105/23/2	1301
81-9:69	873.74	19.19	84.74	919.49	48.344	84.74	826.34	21.74	MA 72:46:8 0105/25/2	1300
957.65	387.7A	61.412	84.74	803.148	48.452	\$08.74 CA TA	840.74	\$1.74	MA 72:4:21 8:24:27 AM	1299
81/9:69	Z32.74	503.19	909.7 <i>₽</i>	803.148	234.84	909.74	28.91	\$1.74	MA 72:41:8 0105/25/2	1298
997.69	148.74	19.19	275.74	803.143	20.8⊅	108.74	471.74	21.74	MA 12:40:8 0105/25/2	1297
81/9:69	S34.74	203.13	969.74	803.43	20.8₽	48.038	896.91	21.74	MA 72:43:T 0105/35/S	1296
1/9:69	387.7A	202.19	969.74	919.49	48.344	84.74	840.74	S1.74	MA 72:44:T 0102/25\S	1595
81-9:69	S34.74	203.13	909.YA	803.143	₱68. <b>7</b> ₽	969.74	840.74	21.74	MA 72:46:T 0105/25/2	1594
1/9169	887.7₽	19.19	48.164	919.49	48.344	969.74	46.526	21.74	MA 72:45:T 0105/25/S	1583
59.72	S81.84	\$83.13	S33.74	Z9G.F9	SE3.84	11.84	855.74	£.74	MA 72:41:7 0102/25/S	1592
59.73	SET.74	563.18	812.84	49. <del>1</del> 9	998.81	<b>878.7</b> 4	907.8h	£.74	MA 7S:40:T 010S/2S/S	1291
27.63	838.74	67.13	48.542	Z99'149	48.632	<b>8</b> 78.7₽	967.94	£.74	MA 72:43:0105/32/2	1590
828.63	SET.74	265.19	\$33.74	Z9G.F8	48.2	11.84	855.74	£.74	MA 72:44:30 0105/25/S	1289
189.63	48.254	277.13	865.84	S47.42	846.74	996.74	976.94	84.74	MA 72:46:8 0105/25/S	1288
≱89°69	48.36Z	31-3.13	48.74	PE3.P3	S18.84	990.81	388.31	84.74	MA 7S:4S:0 010S/2S/S	1287
973.63	S19.74	343.13	<b>3</b> 80.8₽	PE3.P3	48.254	468.74	1/80.71	84.74	MA 72:41:8 0105/25/S	1286
973.63	219.74	8 <del>1</del> 8.18	SET. TA	ÞE3.Þ3	<b>407.84</b>	9 <del>2</del> 0.8⊁	\$39.94	84.74	MA 7S:40:8 010S/3S/S	1285
997.69	48.326	817.18	74.84	907.149	₱67.8₽	408.74	990.74	99.74	MA 12:43:3 0105/32/2	1284
849.69	A5A.8A	19.19	Z0.84	61.149	49.226	219.74	SE8.8h	99.74	MA 72:44:3 0105/25/S	1283
SE4.63	812.84	166.13	<b>\$07.8</b>	64.48	49.424	219.74	46.724	99.74	MA 72:46:3 0102/32\2	1282
223.62	S90.8h	S3.18	Z0.8h	64.49	50.216	407.84	6£.7₽	99.74	MA 75:45:8 0105/85/2	1281
ᅪ	d.	4.	4.	<b>d.</b>	±.	d.	al <sub>o</sub>	de.		_

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Poles #4, Feb 16 - Mar 01, 2010 Unit Type (All Units) Reading DateTime (EST)

59.612	189.09	289.19	980.69	<b>99 424</b>	924.28	<b>Þ</b> Z'99	232.89	48.74	2/26/2010 2:24:27 PM	641
18.63	974.09	868.19	161.69	M2.N3	S33.39	269.99	Z6Z.88	48.74	2/26/2010 2:14:27 PM	1478
SS3.63	209.09	1485.18	101.69	64.292	886.88	99.99	STO.88	99.74	2/26/2010 2:04:27 PM	1141
957.6 <del>3</del>	S13.09	19.18	63.23	S8E.148	883.39	99.99	81.88	99.74	M9 52:42:1 0105/35/2	1476
198.66	209.09	19.19	63.23	64.49	84.39	899.99	882.88	99.74	M9 72:44:1 0105/35/2	9741
189.63	999.09	61.538	242.59	142.48	6.33	905.99	<b>₽</b> £2.89	84.74	M9 72:46:1 0105/85/2	4741
189.65	81-2:09	61,538	50.69	814.48	924.69	107.88	₱8.32¢	84.74	2/26/2010 1:24:27 PM	1473
777.6G	999'09	866.16	83.158	814.48	6.39	107.33	462.88	84.74	2/26/2010 1:14:27 PM	1472
PTT.63	497.09	949.19	831.69	814.48	916.68	419.88	\$62.89	84.74	M9 72:40:1 0105/35/2	1741
972.62	\$97.09 959.09	868.18	63.158	814.48	813.88 813.88	¥07.30	PCZ:89	84.74 84.74	M9 72:46:20 10:564:27 PM	0741
6.69 1/89.69	P97.09	863.19	63.158 63.158	443.44 463.43	458.88 813.38	218.88 407.88	42£.88 68.234	84.74	M9 72:44:21 0105/35/2 M9 72:44:21 0105/35/2	8971 1469
1/65.62	209.09	Z63.13	876.53	121.15	355.33 502.33	4S3.3∂	141.89	E.74	2/26/2010 12:24:27 PM	7941
828.66	209.09	263.18	101.63	121.13	878.88	ZE9:99	262.82	E.74 5.74	2/26/2010 12:34:27 PM	9951
81-8.68	212.09	214.18	SE0.E9	64,382	864.88	873.33	805.88	21.74	2/26/2010 12:04:27 PM	1465
997.66	873.74	61.412	84.74	585.4-3	48.128	272.74	840.74	21.74	MA 72:48:11 0105/85/S	1464
997.69	Z99.74	817.13	909.74	805.48	969.74	909.74	48.74	21.74	MA 75:44:11 0105/35/5	1463
91/8:69	S33.74	19.19	909.74	805.148	27E.74	47.804	47.282	21.74	MA 72:46:11 0102/32/2	1462
948.65	873.74	19.19	£6.74	919.49	20.8≯	840.74	840.74	47.12	MA 72:42:11 010S/3S/2	1461
967.66	₱ <b>68.</b> 7₽	817.18	408.74	803.49	46.148	46.814	S82.74	47.12	MA 72:41:11 0105/35/S	1460
<b>S</b> 97.63	864.44	199.19	97.9Þ	84.328	964.64	914.84	46.22	<del>1</del> 6.94	MA 72:40:11:010S/3S/S	1429
27.68	479.84	181.18	\$16.3p	997.49	877.94	889.91	46.814	97.94	MA 72:48:01 010S/32/2	1458
59.72	815.74	484.19	47.246	274.43	897.74	<b>\$06.9</b> \$	889.91	97.94	MA 72:44:01 0105/85\Z	7341
59.612	\$66.9¥	976.19	\$1.74	274.43	99.74	444.74	60.74	97.94	MA 75:46:01 0105/35\Z	9971
948.63 948.63	\$60.04 \$68.04	₽16.10 ₽16.10	61.34 46.58	274.43	47.228	78.TA	46.922	87.84 87.84	Z/26/2010 10:24:27 AM	1455
196.69	ZE9.84	473.18 473.18	342.74 61.3h	89°19 89°19	812.84 201.74	873.74 366.74	418.34 46.34	97.9h	MA 72:40:01:01:05/32\Z MA 72:41:01:01:05/32\Z	1423
999.65	342.74 552 44	S2.18	SE8.84	4.48	84.74	228.74 973.54	28.8p	85.84	MA 72:48:01036/22/2	1462
ATT.68	861.74	P8E.18	#32.74	<b>5.15</b> 8	492.74	46.832	247.34	88.84	MA 72:44:9 0102/32\2	1451
477.68	878.74	1465.18	990.74	<b>7.1</b> 9	47.264	₱6.8₽	38.94	86.84	MA 72:46:9 010S/3S/2	1450
196.69	201.74	288.18	21.74	889.149	99.74	889.94	46.814	94.94	MA 72:45:9 010S/32\Z	1449
196'69	453.74	808.18	21.74	85.1-8	822.74	210.74	889.91	9¥.∂4	2/26/2010 9:14:27 AM	1448
196.63	ZS9.9h	288.18	48.326	89.49	867.84	48.002	991.91	97.94	MA 72:40:00105/32\2	7441
196.63	898.91	<b>₽</b> 73.13	9EE.74	89.149	<b>₽68.7₽</b>	47.246	863.94	97.94	MA 7S:43:8 010S/3S/S	9446
91/8:69	261.74	484.18	<b>355.74</b>	85.1-8	₱ <b>68.</b> 7₽	₱06:9₱	£0.74	97.94	MA 72:040 8:44:27 AM	1442
9 <del>1</del> 8.63	97.9 <del>p</del>	P73.18	210.7A	574.43	<b>∂££.7</b> ₽	47.804	46.814	97.94	MA 72:45:8 010S/3S/2	1444
948.63	261.74	S88.18	<b>3££.7₽</b>	9Þ£.Þ9	47.336	47.336	£0.74	97.94	MA 72:42:8 010S/32/2	1443
91/8:69	815.74	₽73.18	210.74	274.43	468.74	408.74	64.94	97.94	MA 72:41:8 010S\aS\2	1445
91/8.63	166.91	P73.19	878.74	94.346	AAA.74	21.74	862.91	97.94	MA 72:40:8 01/05/35\S	1441
948.6G	815.74	472.18	210.74	274.43	897.74	418.84	60.74	97.94	MA 72:42:T 010S/3S/S	1440
948.6g	898.91	288.18	Sr.74	86.48	33.7₽	8££.7₽	46.922	97.94	MA 12:44:1 0102/32/2	1439
948.63	201.74	S83.13	\$1.74	89'149	99.74	\$1.74	46.922	97.94	MA 72:45:7 0102/32/2	1438
999'69 999'69	37.74	S3.18 808.18	47.336	86.48	897.74	873.74	888.84	86.34 87.34	MA 12:42:10102/32/2	1437
ATT.68	48.34 210.74	823.13	991.7₽ 990.7₽	64.4 64.292	381.74 S19.74	42.34 47.39	46.34 15.34	88.84	MA 12:40:7 010S/3S\S MA 12:41:7 010S/3S\S	1436
ATT.63	p18.3p	823.f3 953.f3	47.264	b.pa	84,74	46.832	814.84	88.84	MA 72:48:0105/35\2	1434
1/38.63	226.94	S2.18	981.74 A20.7A	₱£9.₽8	84.74	₩59.84	803.84	85.84	MA 72:44:3 0105/32\2	1433
1/38.63	47.138	196.18	330.74 331.54	905.1-8	931.74	429.74	803.31	85.34	MA 72:46:010 6:34:27 AM	1432
ATT.68	418.84	823.13	46.724	805.148	47.364	₩E9.84	₽E9.9₽	88.84	MA 72:45:8 0105/85/2	1431
1/69:69	471.74	₽£.18	815.74	64.328	429.74	976.94	46.238	4.84	MA 72:41:3 010S\32\Z	1430
<b>ATT.63</b>	46.814	829.19	47.264	805.1-8	84.74	<b>46.94</b>	814.84	86.94	MA 72:40:0 010S\aSS\S	1459
1/98.63	\$10.74	S3.18	990.74	803.48	408.74	<b>1</b> 6.91	16.34	86.84	MA 72:48:8 010S/8S/S	1428
<b>PTT.63</b>	S10.74	829.19	<del>16</del> .84	805.4-8	888.74	864.74	38.94	85.34	MA 72:44:27 AM	1427
999'69	226.94	52.19	₩6.9₩	805.158	47.354	990.74	181.34	86.58	MA 72:46:3 010S/3S/S	1426
1/96.63	815.74	P73.18	Sr.7A	89.149	897.74	<b>9</b> ££.74	46.256	97.94	MA 72:42:3 010S/3S/S	1425
59.846	815.74	288.18	<b>366.74</b>	274.48	AE3. TA	942.74	889.94	97.94	MA 72:41:3 010S/3S/S	1424
948.63	97.9 <del>Þ</del>	975.19	<b>∂££.7</b> ₽	889.1-9	AAA.7A	106.31	60.74	97.94	MA 72:40:3 010S/3S/S	1423
27.63	37.74	288.18	AAA.7A	274.43	897.74	444.74	865.34	97.94	MA 72:43:4 010S/3S/S	1422
91/8:69	924.74	₽Z9'19	21.74	89149	822.74	9£6.74	60.74	97.9 <del>p</del>	MA 7S:44:4 010S/3S/S	1421
S19.63 S19.63	81.34 Se1.74	87£.18 87£.18	21.74 345.74	64.256 64.346	88.74 863.74	408.74	863.84 60.74	97.94	MA 72:45:4 01:05/35\2 MA 72:46:4 01:05/35\2	1419
Se7.68	417.74 815.7h	499.19 97£ 19	E.74 21.70		428.74 88.74	£.74 48.002		97.94		1418
6.63	STE.74	933.19	£.74	64.526	4Z3.T4	429.74	877.34	16.34 16.34	MA 72:40:4 010S/3S\S MA 72:41:4 010S/3S\S	7141
6.63	303.74	61.13	£.74	925.48	48.272	898.91	201.74	<b>≯</b> 6′9 <b>≯</b>	MA 7S:42:6 010S/3S/S	9141
189.69	417.74	955.19	291.74	923.43	18.74	166'91	46.544	16.91	MA 72:44:E 010S/3S/2	1412
267.63	864.74	61.13	47.624	925.49	48.74	313.74	78.84	₱ <del>6</del> .8₽	2/26/2010 3:34:27 AM	1414
997.69	S33.74	817.18	84.74	919.49	408.74	84.74	836.94	21.74	MA 72:42:6 010S/8S/S	1413
1/89.69	471.74	925.19	312.74	84.328	912.74	47.426	76.67	<b>≯</b> 6′9 <b>≯</b>	MA 72:41:E 010S/3S/S	1412
276.63	₱ <b>68.</b> 7₽	PP8.18	84.74	919. <del>1</del> 9	₽68.7Þ	P08.7Þ	47.282	47.12	2/26/2010 3:04:27 AM	1411
59.975	S34.74	817.18	€6.74	919.49	\$08.7\$	48.038	886.84	S1.74	MA 72:42:20102/32/2	1410
91×8.62	11.84	19.19	969.74	905.149	48.128	56.74	<b>6</b> £.7₽	21.74	MA 7S:AA:S 010S/3S/S	1409
327.63	879.74	19.19	84.74	919.49	48.254	48.254	471.74	21.74	MA 72:45:20102/32/2	1408
848.62 848.63	387.74	S02.18	272.14 272.74	806.40 806.40	50.04 48.128	808.14 808.14	C6.04 S82.74	21.74	MA 72:45:20102/32/2	7021
81-8.62 81-8.63	S32.74 S32.74	19.18 19.18	84.74 STE.74	805.4a 64.508	48.254 48.02	272.74 84.74	66.7↓ 38.3↓	21.74 21.74	MA TS:40:S 010S/3S\S MA TS:41:S 010S/3S\S	1406
31/8.63	200.84	19.19	860.84	64,382	№8.74 A3C 9A	56.74 575.54	886.84	21.74	MA 72:48:1 0105/85\2	1404
38Y.98	297.74	208.18	909.74	802.1-8	48.128	84.74	471.74	21.74	MA 72:44:1 0102/32\2	1403
81-8.63	387.74	214.18	303.74 202.74	805.148	48.344	STE. TA	840.74	21.74	MA 72:46:1 010S/3S/2	1402
997.69	233.74	502.19	47.264	805.4-8	<b>₽</b> 08.₹₽	909.74	47.282	21.74	MA 72:42:1 010S/3S/S	1011
1/9:69	Z99.74	19.19	46.038	805.48	₱08.7₽	48.038	47.282	21.74	2/26/2010 1:14:27 AM	1400
₱9:69	Z33.74	817.18	909.74	809.49	969.74	969.74	840.74	21.74	MA 72:40:1 0105/35/S	1399
81-9.63	873.74	61.304	84.74	809.149	48.128	408.74	826.91	21.74	2/26/2010 12:54:27 AM	1398
1/9:69	S34.74	202.19	969.74	586.48	48.254	48.164	282.74		MA 72:44:S1 0105/85/S	1397
8S8.63	£.74	269.19	387.74	292.48	48.632	47.228	436.74	6.74		1396
828.63	SET.74	Z89.19	233.TA	¥9.₽8	806.84	444.74	387.TA		2/26/2010 12:24:27 AM	1395
828.65	996.74	263.13	11.84	Z99'#9	48.2	\$\$\$.\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	47.228		MA 72:41:S1 0102/32/2	1394
800.08	74.84	277.10	A8.74	20C.+0 247.48	48.254	950.84	816.74		MA 72:40:21 0102/23/2	1393
477.68 ST.68	850.84 453.74	265.18	48.74 S33.74	S38.40	48.524	450.14 444.74	\$40.0P		M9 72:46:11 0102/22/2	1392
ATT.03	SS8.74	238.13 238.13	48.29 A8.29	469.49 814.49	413.84 884.84	48.74 423.74	₽80.7₽ ₽70,8₽	84.74 84.74		1390
189.68	228.7A	863.18	48.74 95.91	₩59.49	413.84 613.84	990.8h	878.74 A90.5A	84.74		1389
ATT.68	219.74	868.18	18.74	₩59.49	413.84 113.84	930.8h	804.74 259.54	84.74		1388
47T.68	417.74	277.18	996.74	<del>112</del> .14	A07.84	429.74	248.74		M9 72:40:11 0105/25/2	1387
₽41.6G	48.362	863.19	47.624	PE9.P9	48.38	990.81	243.74	84.74		1386
800.09	216.74	853.19	48.74	115.15	884.84	996.74	₽E3.7₽	84.74		1385
189.63	417.74	91-9.19	₽8. <b>7</b> ₽	₱£9.₱3	407.84	804.74	248.74	84.74		1384
<b>PTT.63</b>	219.7A	81.846	990.81	PPS.P9	85.84	SET.74	12.74	84.74		1383
1/89.63	228.TA	91-9.19	865.81	112.15	884.84	48.74	815.74	84.74		1382
189.63	\$28.74	863.19	491.84	64.544	884.84	48.29	\$68.74	84.74		1381
1 <del>89.63</del>	48.254	863.19	6Z.8Þ	445.44	48.614	<u>₽</u>	249.74	84.74	N9 72-4-27 PM	1380
200 III (	₫.	₫.		<b>d.</b>		3.	- 3·	<b>d.</b>		umpos.

A making the magnetic eliquocomple 3 through 8 steps of the mocouple 3 through 9 throu

Poles #4, Feb 16 - Mar 01, 2010 Unit Type (All Units) Reading DateTime (EST)

207.68	<b>749'09</b>	₱99°L9	161.68	9E4.43	65.426	ZE9'99	96.89	98.34	MA 72:43:0 0 102/12/2	82S1
966'69	287.09	478.18	380.53	945.49	65.426	ZE9.39	582.88	38.3h	MA 72:44:20 6:44:27 AM	1761
966'69	199.09	199'19	980.69	964.43	238.39	Z£9'99	282.88	98.34	MA 72:46:3 0102/72\scrip	1576
986'69	287.09	199.19	380.63	964.436	816.33	1/2.99	96.88	98.34	MA 7S:4S:0 010S\7S\S	3731
18.63	₱29.09	199.19	380.63	8£S.48	Z99'99	SE3.33	S2S.88	98.34	MA 72:41:8 0102\72\S	1574
207.68	<b>1</b> 29.09	199'19	876.53	91.5.16	921.29	905.99	PP 1.89	98.34	MA 12:40:8 0105/12/2	1573
18.63	199'09	61.232	876.53	945.46	816.33	905.38	Z62.88	98.34	MA 72:48:8 0102/12/2	1431 2431
477.68 69.68	₱97.09	52.18 427.18	476.6a 831.6a	64.526 64.418	864.78 809.88	888.88 S18.88	414.88 414.88	40.34 40.34	MA TS:46:8 010S/TS\S MA TS:44:8 010S/TS\S	0291
288.68	#9Z'09	91-9.19	891.69	84.526 803.63	909.39	218.88	414.83	40.94	MA 72:45:8 0105/72\2	6991
288.68	<del>1</del> 92.09	#ST.18	997.69	814.48	861.38	989.99	81S.88	40.94	MA 72:41:20105/12\Z	8931
66'69	192.09	#G1.18	992.69	814.43	861-39	218.88	414.89	40.94	MA 72:40:8 0102/72\scrip	199 L
1-89.69	869.09	91-9-19	831.69	814.43	864.39	989.99	414,83	10.94	MA 72:48:4 0102/72/2	9991
S88.68	₱9Z'09	#G7.18	83,158	814.43	804.23	989.99	414.83	10.91	MA 7S:44:4 010S/TS/S	1266
Z88.63	₱9Z:09	427.18	475.59	814.43	864.83	989.99	812.89	40.94	MA TS:46:4 OFOSITSIS	1564
S88.62	869.09	91-9-19	997.69	925.49	861.39	989.99	90£.89	10.91	MA 72:45:4 0105/75/S	5931
\$30.00	818.09	808.18	944.69	866.49	888.89	998.99	984.89	46.22	MA 72:41:4 0102/72\2	1562
Z90.09	926'09	808.19	20.00 53.32	496.49	879.39	977.33	966.89	46.22	MA 72:40:6 0102\72\% MA 72:40:4 0102\72\%	1991
866.68 71.08	17.0a 818.0a	808.1a 7.1a	63.104 \$5.63	495.48 64.598	873.23 873.23	977.39 98.39	96£.89 96£.89	46.22	MA 72:44:E 0102\72\2	6931
969.93	17.09	7.18	63.212	866.148	888.88	977.88 977.88	882.88	46.22	MA 72:46:6 010S\TS\Z	8331
91/8:69	818.09	7.18	63.212	54.472	59,59	899.99	882.88	46.22	MA 72:42:E 0102/72\2	7331
91/8:69	209.09	262.19	410.69	196.16	291.29	899.99	882.88	46.22	MA 72:41:50103/72\S	9991
8£7.6 <del>2</del>	818.08	263.18	401.69	496.49	294.39	899'99	882.88	46.22	MA 7S:40:E 010S/7S/S	9991
91/8:69	515.09	563.19	63.104	574.43	594.63	899.99	96£.89	46.22	MA 72:43:S 010S\75\S	1991
867.63	17.09	7.18	401.63	496.49	S34.33	899.99	882.88	46.22	MA 7S:44:S 010S\7S\S	1553
348.6 <del>8</del>	209.09	7.19	P10.63	574.43	S34.23	95.99	81.83	46.22	MA TS:4E:S 010S/TS\S	1552
18.63	68.09	S89.19	63.284	115,14	SF9.68	818.99	S1×E.89	4.94	MA 72:45:2 0105/75\\$	1991
816.65	192.09	277.18	161.69	197.19	249.69	SST.88	24.89	4.94	MA 72:41:2 0102\72\2	1550
59.594	t91.09	277.18 277.18	\$61.63	PPC.P3	ST.88	SST.88	SPE.89	4.34 4.34	MA 72:40:S 0102/12/S	81-31 1549
819.93 819.93	₱29.09 ₽2.09	288.18	161.63 191.63	145,148 145,148	SN3.28 NC2.28	SST.38 81-8.38	58.342 68.234	4.34	MA 72:44:1 0102\72\2 MA 72:42:1 0102\72\2	7621
18.68	192.09	288.18	161.53	121.13	6.33	419.99	PEZ.89	4.34	MA 72:46:1 0102\75\2	9991
18.63	449.09	288.18	161.69	121.13	9Z+'99	119.99	PEZ.88	4.84	MA 72:42:1 0102\72\2	3531
18.65	995.09	₽£.18	830.59	121.15	65.426	SST.88	68.234	4.84	MA 72:41:1 0102/73\s	PPGL
₱98. <del>6</del> 9	947.09	829.19	63.248	805.48	84.23	₱07.88	PSE.89	86.84	MA 72:40:1 010S\7S\S	1243
1/98.63	947.09	823.13	63.248	₽£9.₽9	65.39	₱0£.88	PSE.89	46.58	MA 72:42:S1 010S/75/S	1542
ATT.68	847.08	S3.18	41.69	562. <del>19</del> 9	883.33	963.99	PSE.89	88.84	MA 72:44:27 D105\75\S	1191
999.65	869.09	₱ <b>6</b> £.19	p1.69	4.48	81.29	965.99	₽SE.89	82.34	MA 72:46:S1 010S/72\S	1540
1/96'69	926:09	808.19	161.69	82.49	78.88	867.88	876.88	97.94	MA 72:42:21 0102\72\2	6681
99.846	Z69:09	Z89.19	#61.69	86.58	99.39	867.88	876.88	97.34	MA 72:41:S1 0102/12/2	1538
948.63 59.954	269.09 269.09	472.18 288.18	161.E3	274.48 274.48	39.23 72.23	88.88 ₽88.89	84.88 875.88	97.34 87.34	MA 72:46:21 0105/35/2 MA 72:40:21 0105/12/2	1536 1537
318.63	269.09	819.18 573.19	101.69	345.43	99.89	887.88	875.88	97.94	2/26/2010 11:64:27 PM	1535
918.63	269.09	87£.18	161.69	274.48	78.88	887.88	72.89	97.94	2/26/2010 11:34:27 PM	1534
91/8:69	209.09	181.18	966.29	945.46	966.33	39.99	72.89	97.34	2/26/2010 11:24:27 PM	1533
948.63	209.09	P73.13	966'79	54.472	Z91-39	59.99	291.89	97.94	M9 72:41:11 0102/32/2	1532
S97.63	287.09	199.19	941.69	925.48	913.39	SST.38	24.89	<b>⊅</b> 6′9⊅	M9 72:40:11 0105/35/2	1531
800.09	478.08	199.19	890.69	964.436	913.39	SST.88	SAE.88	16.94	M9 72:48:01 0105/85\cdots	1630
267.63	▶29.09	P37.13	971.59	964.436	ara.aa	962.99	S1:89	16.91	M9 72:44:01 010S/8S\S	6231
918.69	<b>1</b> 98.09	817.18	63.23	919.49	108.89	977.99	906.89	21.74	M9 72:46:01 0105/35/2	1528
948.63	1/98.09	19.18	63.63	803.48	886.88	97T.99	906.89	21.74	M9 72:42:01 010:24:27 PM	1527
31/8.63 31/8.63	Z9:09 Z9:09	19.19 19.19	S21.63 S21.22	805.148 803.148	884.88 888.88	989'99 989'99	90£.89 90£.89	21.74 21.74	M9 72:40:01 01:05/35\Z M9 72:41:01 01:05/35\Z	1525
31/8.62 31/9.03	827.08 Sa 0a	19.19	SZ1.63	803.43	66,498	989.99 927.99	905.88	21.74 21.74	M9 75:40:01:05:05/2012	1524
997.69	Z9:09	214.13	SZ1.63	285.48	275.88	369.99	906.89	21.74	2/26/2010 9:44:27 PM	1523
986.63	8.09	262.19	63.212	295.48	233.33	56.632	981-89	£.74	2/26/2010 9:34:27 PM	1222
828.63	269.09	994.19	63.212	t2t.t5t	Z99:99	887.88	875.83	£.74	2/26/2010 9:24:27 PM	1521
828.63	769.09	33p.13	63.212	121.154	1444.23	SE3.33	875.83	£.74	M9 72:41:9 0105/82/2	1520
800.09	1/28.09	949.19	992.69	<b>##</b> 9"#9	SET.88	218.88	SE4:89	84.74	2/26/2010 9:04:27 PM	6131
6.65	1/97.09	81-8-18	992.29	PP.544	429.63	218.88	₽SE.89	84.74	M9 72:42:8 010S/3S/2	8131
6.63	929'09	91-9-19	997.59	₽£9.₽9	65.624	218.88	426.89	84.74	M9 72:44:27 PM	7181
<b>₽</b> /17.69	1/97.09	949.19	997'69	145.44	P29'99	1/01/99	PSE.89	84.74	M9 72:46:8 0102/82/2	9131
477.68 477.68	999'09 999'09	46.18 64.18	80.6a 80.6a	15.48 814.48	85,38 813,38	407.33 413.33	68.324 68.234	84.74 84.74	M9 72:41:8 0102/22/2 M9 72:42:8 0102/22/2	1914 9191
ATT.68	989.09	868.18	30.69	16.48	90,33	102.99	68.126 ACE 83	84.74	M9 72:40:8 0105/35/2	1513
\$9.69°	209.09	817.18	63.E3	64.49	888.88	167.33	414.89	99.74	M9 72:48:7 0105/85/2	1512
198.63	209.09	19.19	63.104	64.49	888.89	95.99	882.88	99.74	Mq 72:44:7 0102/25/2	1121
927.63	209.09	S2.18	\$10.6a	585.48	275.39	899.99	882.88	99.74	M9 72:4:57 0105/35/2	1510
₱98.69	209.09	817.18	63.014	286.43	883.39	S\$4.88	81.83	99.74	M9 72:45:7 0105/25/2	6091
81-9:69	515.09	S2.18	410.69	991.19	92.264	99.99	81.89	99'21	M9 72:41:7 0105/35/2	1508
956.63	199:09	288.18	980.69	<b>191.19</b>	S35.33	SE3.33	252.89	48.74	MR 72:40:7 0105/25/2	7061
207.68	269'09	995.19	876.53	PC0.P0	924.26	SE9.88	ZGZ:89	\$8.7¢	M9 72:44:27 PM	9091
288.68 267.68	278.09 #97.09	81-8-18 1-3-1-18	997'E9 93'S99	AE3.A3	864.60	S18.88 S18.88	P2C.00	20.84	M9 72:44:3 0105/35/2 M9 75:44:3 0105/35/2	1504
\$88.65 \$88.63	863.03 578.03	31-3.13 31-3 1-3	831.68 830.69	814.43 463.43	864,38	SST.88	\$25.89 \$25.89	20.84 20.84	M9 72:42:010 6:24:27 PM	1503
288.92	869.09	343.13	821.63	4£8.48	864.38	SST.88	68.324	20.84	NG 72:41:30 0105/25/2	1502
66.63	£3.08	SS.18	831.63	64.526	861.39	22T.88	PSE.89	20.84	M9 75:40:8 0105/25/2	1091
<b>59.62</b>	₱9 <b>7.09</b>	343.13	\$50.69	814.48	864.33	227.33	<b>№26.83</b>	20.84	2/26/2010 5:54:27 PM	1500
S88.63	68.09	9 <del>1</del> 9.19	992.69	814.48	909.39	SST.88	414.88	20.84	M9 72:44:27 PM	661
267.68	197.09	919.19	83.1.68	925.149	₽17.33	SST.88	₽SE.89	48.02	M9 72:46:3 0105/36/2	8611
267.63	869.09	S3.19	83.158	64.526	864.88	SST.88	91 <u>2.8</u> 8	20.84	M9 72:42:2 0105/35/2	7641
S88.63	869.09	298.19	831.69	814.48	861.39	SST.88	15£.89	20.84	M9 72:41:3 0105/35/2	9611
189.63	869.09	S2.10	992.69	469.49	864.88	969'99	PSC.88	20.84	M9 72:PC:P 0102/02/2	9611
767:60 1/89:69	1/97,09	9b9.f9	83,158	922.49 64.526	909'99	ZZ7.99	PSC.88	20.84 20.84	M9 72:46:4 0102/32/2	1494
288.63 267.63	#97.09 #859.09	S2.18 437.18	63.266 63.266	64.526 64.526	864.88 864.88	218.88 218.88	426.88 426.88	20.84 46.02	M9 72:46:2010 4:44:27 M9 72:44:4 0105/35/2	7493 1493
S88.e≥	863.08	S2.18	63.266	923.49	909.Z3 801.Z3	S18.88	PSE.89	20.8Þ	M9 72:42:4 0105/85/2	1941
Z88.63	\$97.03	#37.f3	63.266	9S3.48	909'99	218.88	68.324	20.8h	N9 75:41:40103/35/2	1490
297.63	197.09	349.13	992.69	925.49	909.39	SST.88	h14.88	20.84	2/26/2010 4:04:27 PM	981-1
267.68	₩97.09	P37.13	821.69	925.59	P17.88	SST.88	p1p.89	Z0.84	2/26/2010 3:54:27 PM	1488
267.69	278.09	S38.13	83.158	814.43	864.89	SST.88	68.324	£6.02	2/26/2010 3:44:27 PM	78Þ1
267.63	₱9 <b>1</b> .09	197.18	63.266	925.49	861.39	SST.88	₽SE:89	. S0.8h	M9 72:46:6 0105/35/2	1486
¥89'6G	869.09	55.16	63.266	985.149	909.69	969.99	912.89	20.84	2/26/2010 3:24:27 PM	1485
199.69	66.09	S2.10	SE0.E9	814.48	909.39	SST.88	88.216	20.84	2/26/2010 3:14:27 PM	1484
288.68 1489.68	£2.08 8£8.08	S2.18 S2.18	63.158 63.158	9ZG.40	6.3a 804.3a	965.88 SST.88	#56.88 812.88	48.02 48.02	MG 72:40:0 0102/2/2	1483
297.68 288.68	£8.08	S3.18 S2.18	63.266	64.526 64.526	804.88 £.88	SST.88 802 88	425.88 425.88	20.8h	M9 72:48:2010 2:34:21 M9 72:48:2010 2:34:21	1851
297.92	863.08	3F3.F3	83.158	814.48	864.88	218.88	812.88 00.216	S0.81×	M9 72:46:20102/32/2	1480
	ek						4.	de -		
noncurious /								Variment Lembers	(Log) autument f	

Ampieur Temperature Thermocouple 1 Thermocouple 2 Thermocouple 3 Thermocouple 3 Thermocouple 6 T

Pole #4, Feb 16 - Mar 01, 2010 Unit Type (All Units) Reading Date Time (EST)

918 69	198.09	502.19	63.122	472.48	961.39	989'99	60.89	47.12	MY TS AE IT OFOSITSIS	8781
920 09	8.09	S83.13	63,104	299'19	233.33	867.88	58.252	£.7A	SIZTIZO10 11:24:27 PM	1491
60.026	806'09	593.19	63.212	Z99'149	799 99	998'99	846,88	£.7A	2/27/2010 11:14:27 PM	9291
561.09	269'09	265.18	63.212	196.164	444.38	998.99	141.89	£.7h	MQ 72.40:11 0105/15/2	9291
997.69	827.08	19,19	SE0.E3	286.148	66,264	878.88	60.89	21.74	M9 72:48:01 0105/12/2	1491
276.68	29.09	202.19	SE0.E3	472.48	861.38	873.33	60.88	St.7b	M9 72:44:01 01:05/72/2	6731
997.69	8ST.08	19.19	\$50.69	181.19	55.33	873.88	861,88	21.74	M9 72.46.01 0105/15/2	1672
918.69	29.09	502.19	53.122	P7S.49	572.33	873.88	60.89	21.74	M9 75:42:01 0105/75/2	1291
920.09	806'09	263.19	512.69	121.15	4444	867.88	876.88	£.74	M9 72:41:01 0105175\Z	0781
966.69	269.09	589.19	63.212	299.1-9	Z99'99	998.99	262.88	6.74	M9 72:40:01 0105175/2	6991
966.66	269.09	592.19	63,104	124.454	1444.88	269.88	58.252	47.3	2/27/2010 9:54:27 PM	8991
902.09	86'09	91-9.19	997'59	\$£9.49	\$5.62¢	218.88	SE432	84.74	2/27/2010 9:44:27 PM	7991
800.08	86.09	868.18	997.69	PE9.F9	65.624	218.88	ZE1-89	84.74	M9 72:46:90 105:175/2	9991
	86.08	31-3.13							MG 72:42010 9:24:27 PM	
800.08			63.266	814.48	916.68	866.99	68.324	84.74		1665
6'69	198.09	919,19	83.158	814.48	915.58	107.88	68.324	84.74	M9 72:41:00102/72/2	1991
ATT.68	₱9.09	31-3.13	83.158	16.48	\$5.624	<b>₩</b> 07.88	68.234	84.74	M9 12:40:0 0105/12/2	1663
<del>1</del> 89.6 <del>2</del>	999.09	76.13	30.69	814.43	6.39	<b>₩</b> 07.88	68.234	84.74	M9 72:48:8 0105/12/S	1662
800.09	1/97.03	277.13	63.05	16.131	6.33	1/07.38	68.234	84.74	M9 75:44:8 010S/TS/S	1991
1/96:69	98.09	817.18	63.23	Z8E.149	883.33	₱6 <b>₹</b> '99	414.89	99.74	M9 72:46:8 010S/TS/S	1660
290.09	968.09	19.19	401.69	67.49	84.23	1/67.39	81.89	99.74	M9 72:4:28 0102/72\Z	6991
198.63	968.09	19.19	63.23	286.49	84.38	899.99	882.88	99.74	M9 72:41:8 0102/72/2	1928
1/26:69	827.08	817.18	63.104	262.149	84.28	899.99	882.88	99.74	M9 72:40:8:0105/72/2	1657
198.66	968.09	817.18	101.69	Z6Z'19	84.73	899.99	81.89	99.74	M9 72:48:7 0102/12/2	9991
198.63	827.09	19.19	63.104	286.49	275.33	₱6£'99	81.89	99.74	M9 72:44:7 0102/72/2	3331
198.65	827.08	19.19	\$10.69	262.149	81.23	92.99	81,88	99.74	M9 72:46:7 0105/12/2	1664
18.63	287.09	S83.13	P61.E9	<b>54.544</b>	Z25.28	₽7.99	Z9Z.89	48.74	M9 72.42.7 010S172\S	£291
966.69	287.09	277.18	191.69	19719	\$25.58	₽7.99	96.88	₱8. <b>7</b> ₽	M9 72:41:7 0102/72/2	Z291
PP0.09	287.09	289.19	52.852	915.14	Z33.39	<b>₽</b> £'99	262.88	\$8.7\$	M9 72:40:1 0105/12/2	1651
18.63	287.09	473.13	876.53	946.46	256.58	₽1.99	292.89	48.74	M9 72:48:8 0105/72/2	1650
1110.03	269.09	Z89.19	980.69	945.48	921-79	₽Z'99	291.89	18.71	M9 72:44:37 PM	6191
18.63	269.09	288.18	980.69	946.46	233.33	26.632	262.88	₽8.7₽	N9 72:46:30105/72/2	81-91
860.09	Z78.08	919.19	997'59	925.14	801.39	218.88	₽SE.89	48.02	M9 72:45:30105/72/S	7491
18.63	\$69.09	283.13	63.284	862.49	255.56	SF:5:99	S81.88	48.74	M9 72:41:3 0105/75/2	9191
986.63	287.08	472.19	980.59	94.346	816.33	SE3.83	252.89	48.74	M9 72:40:8 0105/72/2	1642
966'69	1/89:09	473,18	980.69	946.46	921/59	SE9.89	22.89	148.74	M9 72:48:8 010S/7S/S	1644
860.09	278.09	#91.18	997.69	925.48	861/99	218.83	68.324	48.02	M9 72:44:20 0105/72/2	£191
986'69	269:09	P13.18	980.69	862.49	921/29	SE9.99	252.89	18.74	M9 72:46:3 0105/72/2	1642
PP0.09	287.09	61.232	980.69	946.46	S5.53	263.88	282.89	48.74	M9 72.42.010 5.24.27 PM	1491
969.69	287.08	478.18	\$61.63	862.49						
					92,426	<b>₽</b> ₹'99	262.88	48.74	M9 72:41:30105:172/2	01-91
<del>110</del> 0.09	S87.08	P73.19	161.69	91.346	65.426	₽7.99	96.89	₽8.7₽	M9 72:40:8 0105/72/2	6£91
198.63	209.09	52.19	906.29	262.49	65.264	99.99	882.88	99.74	M9 72:48:4 0105/72/2	1638
1/98.69	209.09	S2.13	\$10.6a	586.148	882.29	899.99	81.83	99.74	M9 72:44:2 0105/75/2	763t
PP0.09	287.09	277.18	63.284	PP2"P9	252.58	₽1.99	894.89	₱8. <b>7</b> ₽	2/27/2010 4:34:27 PM	9E91
<b>1</b> 98.69	827.09	817.18	63.104	586.148	275.23	899'99	81.89	99.74	2/27/2010 4:24:27 PM	1635
196'69	968.09	19.19	401.69	64.292	65.264	899'99	882.89	99.74	2/27/2010 4:14:27 PM	1634
590.09	968.09	19.19	63.23	286.49	84.23	<b>≯</b> 6£'99	414.89	99.74	M9 72:40:4 0105/72/2	1633
P17.63	1/97.09	863.19	50.59	16.43	6.33	<b>*19</b> .99	98.126	84.74	M9 72:48:5 0102/72/2	1632
ATT.63	999.09	868.19	80.68	16.43	921-79	107.88	921.89	84.74	M9 72:44:27 PM	1631
6.63	1/28.09	868.18	30.69	814.48						
					915.58	107.99	68.324	84.74	M9 72:46:6 0105/75/2	1630
6.63	₱9Z:09	277.18	63.266	814.48	5.39	\$18.99	68.324	84.74	M9 72.42.6 0102/72/2	6291
6.63	₱ <b>98.09</b>	277.13	997.69	814.43	65.624	866.39	₽SE.88	84.74	M9 72:41:6 0105/72/2	1628
800.09	<b>₽98.09</b>	277.18	Z6E.E8	814.418	65.624	966.99	SE#.89	84.74	M9 72:40:6 0102/72/2	1627
966.63	Z69 <sup>.</sup> 09	Z88.18	401.69	197'19	9EE.23	997.99	876.88	£.74	M9 72:48:20102/172/S	1626
828.62	8.09	868.19	63.212	94.454	878.88	867.88	876.88	£.74	2/27/2010 2:44:27 PM	1625
91/8:69	29.09	19.19	63.122	64.274	65.264	989.99	861.89	21.74	M9 72:46:2 0102/72/2	1624
91/8:69	29.09	817.18	63.122	585.48	861.28	989.99	906.88	21.74	M9 724.25 0102,77.24	1623
957.65	827.09	P06.13	935.59	805.48	864.88	989.99	905.89	21.74	M9 72:41:S 0102/72/2	1622
279.93	Z96'09	817.13	63.23	805.48	108.29	977.99	905.89	47.12	M9 72:40:2 0102/72/2	1621
S97.63	₽16.08	1/99.19	971.69	961,436	804.23	S2T.88	88.342	<b>1</b> 6.91	M9 72:43:1 0102/72/2	1620
27.63	269.09	975.19	966'79	997.19	852.28	29.99	291.89	97.8p	M9 72:44:1 0102/72/2	6191
91/8:69	269.09	181.13	161.68	997.149	594.59	242.99	291.89	97.94	M9 72:46:1 0102/72/2	8191
196'69	269.09	589.19	401.69	94.346	291-39	242.99	72.89	97.94	M9 72:42:1 0102/72/2	1191
PP0.09	818.09	283.13	101.69	54.472	78.88	857.99	72.89	97.34	M9 72:41:1 0102/72/2	9191
1/96:69	818.03	Z88.18	161.69	274.40	78.88	827.88	875.88	97.94	M9 72:40:1 01:05/75/2	9191
140.03	818.09	Z83.13	161.63	85.48	99.29	1/88.99	876.88	97.3h	M9 72:54:21 0102/72/2	1914
276. <del>6</del> 8	869.09	829.19	\$1.E9	4.49	84.39	969:99	912.89	86.84	M9 72:44:21 0105/75/2	1613
999.69	869.09	\$2.19	<b>₽1.6</b> 9	4.43	84.23	<del>1</del> 6₹.39	₽SE.324	85.34	M9 72:46:S1 0102/72/2	1612
1/98.69	1/28.09	9£7.13	41.63	803.49	888.88	164.39	₽ZE.89	85.34	M9 72:45:21 0102/72/2	1191
18.63	<b>≱</b> 79.09	955.19	83.068	454.454	924.29	PS2.38	98.234	4.34	M9 72:41:21 0105/72/2	0191
816.63	₱9¥.09	₽£.13	#61.Ea	84.328	PE3.23	227.99	₩23.84	p'9p	M9 72:40:S1 0105/75/S	6091
920.09	₽79.09	Z89.19	191.69	64.328	<b>1</b> 62.33	227.88	88.342	4.34	MA 75:48:11 0105/75/S	8091
91/8:69	17.09	502.19	₽10,63	64.274	95.246	99'99	81.89	46.22	MA 75:44:11 0105/75\S	1091
857.63	209.09	269.19	63.104	472.46	\$6.354	899.99	882.88	46.22	MA 72:46:11 0105/15/2	9091
966.93	17.09	202.18	401.69	198,16	234.23	98.88	965.89	46.22	MA 72:42:11 0102/72/2	3031
71.09	818.00	262.10	401.69	574.46	456.384	899'99	882.88	ZZ.24	MA 72:41:11 0102/172/S	1604
956.63	17.09	202.19	101.69	1/96,1/9	886.68	899'99	882.89	46.22	MA 72:40:11 0105/75\S	1603
966.69	17.09	T.13	512.59	865.149	284.28	97T.88	882.88	46.22	MA 72:48:01 0105\TS\S	1602
\$90.09	17.09	7.18	63.212	274.43	234.23	998.99	981.89	46.22	MA 12:44:01 0105/12/S	1091
966.63	P£0.19	61.592	SS.32	274.43	873.33	911.99	966.89	46.22	MA 75.AE.O1 0105\75\S	1600
966.63	926:09	808.19	\$01.E9	274.43	878.88	944.99	968.89	46.22	MA 75:45:01 0102\75\Z	6691
66.65	₱9Z'09	949.19	62.924	814.418	864.88	969'99	68.216	₱0.3₽	MA \S:41:01 0105\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	9691
288.ea	₱9¥.09	S3.18	63.266	814.43	909.29	989.99	68.216	PO.3h	MA 72:40:01 0102\72\2	7631
Z88.93	1/38.09	52.13	831.68	814.48	804.28					
						969'99	906.89	PO.0P	MA 12:42:0102/12/2	9691
856.68	869.09	28.19	ZE0.E3	814.418	864.88	989.99	905.89	₩ ₩	MA TS:44:0 010S\TS\S	9691
966.69	818.09	Sec. 18	SE.E8	969'19	879.39	977.99	965.89	46.22	MA 72:46:9 0105/72/S	1661
867.68	818.09	502.19	63.212	274.43	234.23	911.99	966.89	46.22	MA 72:42:9 0105/72/S	1283
986.69	17.09	T.18	944.69	54.472	882.38	911.99	965.89	46.22	MA 72:41:9 0102/72\S	1995
\$90.09	818.03	7.13	63.212	54.472	878.88	911.99	966.89	46.22	MA 72:40:9 0102/TS\S	1691
71.09	818.09	808.19	56.53	54,472	883.38	998.99	882.88	46.22	MA 72:48:80105/12/2	069 L
Z07.63	₽49.09	991.19	876.53	64 238	815.33	903.99	68.252	38.34	MA 7S:44:8 010S/TS\S	6831
966.69	478.08	991.19	161.53	64.238	816.33	<b>₽</b> 7.99	96.89	88.31	MA 75:45:8 0102\72\2	1588
969.69	287.09	277.13	161.53	964.436	283.88	47.99	96.88	88.34	MA 72:45:8 0102\72\2	1881
920.09	68.09	62.006	63.284	84.544	99.39	848.33	3£.83			2891 9891
18.63								98.34	MA 72:40:0 0102/12/2	
	310,10	277.18	63.284	M2.40	Z99'99	81-8.99	96.88	98.24	MA 72:40:8 0102/12/2	1585
966.65	287.09	478.18	63.284	115.10	65.426	₽Z:99	88.252	98.34	MA 72:43:Y 0102\72\Z	1584
18.63	₽49:09	P73.13	63.284	1119119	299.29	81-8.99	22.89	98.34	MA 72:44:7 0105/72\S	1583
					0.000	<b>₽</b> £'99	252.89	42.86		1582
966,63	<b>P</b> 79.09	277.13	161.69	<b>51</b> 5.14	27.39				MA 72:46:T 0102\72\S	
986'69	<b>\$19.09</b>	517.13	980.69	964.43	\$25.58	<b>₽</b> 1.99	96.89	45.86	MA 72:42:7 0102175\Z	1581
207.68 869.68	₽ <b>7</b> 9.09	473.18 STT.18	63.284 63.086	9£4.436 9£4.43	65.426 55.552	≯7.33 ≯7.33	96.88 86.88	38.34 38.34	MA TS:41:T 0102\TS\S MA TS:4S:T 010S\TS\S	1581
986'69	<b>\$19.09</b>	517.13	980.69	964.43	65,426 65,426 53,33	<b>₽</b> 1.99	96.89	45.86	MA 72:42:7 0102175\Z	1581

Pole #4, Feb 16 - Mar 01, 2010 Unit Type (All Units) Reading DateTime (EST)

290.09	818.09	Z.18	<b>≯10.63</b>	96.48	886.59	188.88	60.89	48.2	M9 72:40:4 0105/85/2	2111
279.93	818.08	S08.18	E3 122	64.274	888.39	917.88	60.88	48.2	2/28/2010 3:54:27 PM	9771
71.09	116.03	7.18	SE 69	196.16	879.39	944'99	60.89	2.84	M9 52:44:27 PM	317 F
288.6č	869.09	214.13	550.69	64.292	6.39	SS7.99	801.89	20.84	M9 12:46:6 0105/85/5	4771
S97.68	868.08 487.08	S3.13 81.646	SE0.68 821.68	814.48	864.68	SST.88 SST.88	801.88	20.84 \$0.84	2/28/2010 3:24:27 PM	277 t 277 t
860.08 860.08	Z78.08	59.19	SP6.53	814.48 814.48	861-38 861-38	227.88	81S.88 81S.88	20.84	M9 72:41:5 0103/82\Z	1111
860.08	P57.09	<del>1</del> 57.18	821.68	814,48	801-39	227.88	88.216	20.84	M9 72:48:20102/85/2	0771
860.09	Z96 09	91-9-19	63.266	262.143	861,38	S18.88	801.88	Z0.84	2/28/2010 2:44:27 PM	6971
860.09	Z96'09	598.19	63.266	929 19	909'99	218.88	68.216	20.84	2/28/2010 2:34:27 PM	8941
966'69	\$87.09	473.13	161.69	862.48	232.33	SE3.33	591.89	18.71	2/28/2010 2:24:27 PM	1921
60.224	296.09	P37.18	83.268	814.48	864.88	Z6 <sup>.</sup> 99	88.216	20.8₽	M9 72:14:27 PM	9941
966.69	287.09	473.f3	980.69	94.346	924.29	<b>≯</b> 7.99	291.89	148.71	M9 72:40:2 0105/85/2	5971
966.93	287.08 287.08	P10.10	161.69	484.48	Z33.33	848.88	Z62.88	48.74 48.74	M9 72:48:1 0105/85/2	1764
957.63 940.09	827.08	S3.18 473.18	980,63	64.292	84.23 232.33	₽2'99 17'99	270.88 281.88	99.74	M9 72:46:1 0105/85\2 M9 72:44:1 0105/85\2	2971 E971
126.63	209.09	19.19	101.63	286.48	84.33	899.99	270.88	39.74	2/28/2010 1:24:27 PM	1941
<b>1/96</b> :69	827.09	19.19	63.104	262.143	275.33	899.99	270.89	99.74	2/28/2010 1:14:27 PM	1760
₱98. <del>63</del>	1116.03	S3.13	63.104	S8£.49	84.23	<del>16</del> 2.99	81.83	99.74	M9 72:40:1 0105/85/2	69ZI
₱98. <del>6</del> 3	146.03	817.18	63.23	586.48	575.33	162.39	81.89	99.74	M9 72:48:21 0105/82/2	8871
1/89.63	₱9Z:09	26.19	246.59	16.14	£.3a	₱0£'99	921.89	84.74	M9 72:44:21 010S/8S/2	1311
911.09	1/97.09	76.13	90.69	64.202	913.39	p19'99	\$62.88	84.74	M9 72:46:S1 0102/82/2	9971
800.00 811.00	86.08 \$8.08	849.18 846.18	63.266 63.266	445.44 64.544	SET.28 812.28	218.88 218.88	4SE.88 4SE.88	84.74 84.74	MR 72:45:21 0105/85/2	1941 1951
902.09	₱ <b>5</b> 8.09	217.18	997.69	814.48	PZ9.29	P07.88	SE4.88	84.74	2/28/2010 12:04:27 PM	1753
920.09	806.08	263.13	101.69	196.148	873.33	887.88	PP 1.89	8.74	MA 72:42:11 0102/82/2	2971
966.69	806.08	263.19	63.212	496.49	256.58	867.99	282.89	8.74	MA 72:44:11 0105/85/2	1751
\$76.63	827.0 <del>0</del>	502.19	SE0.E3	585.49	275.39	849.99	861.89	21.74	MA 72:46:11 010S/8S/S	1750
SY6.63	₱ <b>9</b> 8.09	62.042	63.122	472.48	883.33	977.99	861.88	21.74	MA 72:42:11 010S/8S/2	6471
276.63	Z96:09	118.13	53.122	286.1982	864.88	977.99	861.89	21.74	MA 72:41:11 0105/85\2	81/1
6.68	287.08	999.19	Sp6.29	64.22	912.59	227.88	921.89	<b>₽</b> 6.9₽	MA 72:40:11 0102/82\Z	7471
6.63	269.09 287.09	S88.18 488.18	966.Sa 880.Sa	64.256 64.328	65.336 65.624	88.88 SST.88	270.88 232.88	97.34 46.34	MA 7S:44:01 010S/8S\S MA 7S:43:01 010S/8S\S	3471 3471
91/8:69	269.09	478.18	966'79	346.43	284.28	887.88	231.83	97.91	MA 72:46:01 0105/85\2	4471
140.03	926.09	473.13	#61.E3	94.346	72.88	837.88	72.88	97.94	MA 72:42:01 0102/82\Z	1743
92.09	926.09	589.19	63.104	274.48	78.88	1/88.33	72.89	97.9h	2/28/2010 10:14:27 AM	1742
<b>S76.63</b>	9 <del>7</del> ₹'09	9£7.18	\$50.59	64.292	885.39	167.99	912.89	83.34	MA 72:40:01 0105/85\S	1441
SY9.93	<b>428.09</b>	823.13	41.63	4.48	84.39	<b>607.89</b>	91S.89	46.58	MA 72:48:2010 9:54:27 AM	1740
₽17.63	₱98.09	166.19	63.248	1.14	84.39	206.99	912.89	85.34	MA 72:44:27 AM	1739
816.68	197.09	999'19	890.69	84.328	65.426	≱19:99	960.89	46.4	MA 72:46:010S/8S/S	1738
8.62 18.63	₱97.09 ₱79.09	844.18 888.18	890.69	64.328	₽£ <b>3</b> .89	\$19.88	pp1.89	4.94	MA 72:452:0103:85/2	1737
816.62	476.08	866.18	880.E8 880.E8	454.45 826.43	65.426 65.426	413.33 SST.33	441.89 462.89	46.44 46.44	MA 72:40:9 0105/82\2 MA 72:41:9 0105/82\2	9671 9671
920.09	68.09	Z88.18	161.68	121.13	65.426	SST.88	68.234	4.94	MA 72:48:8 0102/82\2	1734
911.09	1/97.09	277.13	890.69	191.19	1/63.33	227.33	SPE.89	4.94	MA 72:44:8 010S\8S\2	1733
920.09	68.09	993.19	890.69	191.164	924.29	81-8.99	PÞ1.89	4.94	MA 72:46:8 010S\8S\S	1732
189.63	₱9¥.09	955.19	96.29	424.454	924.39	SST.88	pp1.89	4.6.4	MA 72:42:8 010S/8S/S	1731
18.62	1/97.09	289.19	96.59	454.454	₱£5.53 <b>4</b>	81/8.99	₽£S.89	4.34	MA 72:41:8 010S\8S\2	1730
920.09	\$9£'09	999.19	191.69	191119	₽£6.68	p19.88	68.234	46.4	MA 72:40:8 010S\8S\S	1729
920.09 920.09	₱97.09	888.18 888.18	880.E8 880.E8	826.48 454.64	85,638 95,634	413,33 848,33	ACS.88	1º91/ 1º91/	MA 72:48:7 0102/82/2	8271
311.03	197.09	288.18	890.69	424.43 9CE N3	921/39	SST.88	68.144 \$234	p.9p	MA TS:46:T 010S/8S\S MA TS:44:T 010S\8S\S	1726 7271
920.09	197.09	933.19	96.29	826.48	924.28	SST.88	68.234	4.94	MA 72:42:7 0102/82\2	1725
920.09	₱9 <b>7.09</b>	999.19	890.69	191,16	924.26	Þ19.88	141.83	1.91	MA 72:41:7 010S/8S/S	1724
9Z0.09	479.09	S83.13	830.63	424.454	924.69	227.88	PP1.89	4.94	MA 72:40:7 010S/8S/S	1723
18.63	₽16.08	993.19	830.63	826.43	65.426	<b>₽19</b> '99	PP1.89	4.84	MA 72:48:0 010S\8S\S	1722
816.63	479.09	288.18	890.69	191.14	6.39	Þ19.88	PP1.89	4.94	MA 72:44:3 010S\8S\S	1271
18.63	999'09	993.19	890.69	64,328	65.426	Þ19'99	PP1.89	1.34	MA 72:46:3 010S\8S\S	1720
18.63	\$9Y.09	999.19	96.29	52.43	₽£6.534	₽10.00 ₽10.00	PA 1.88	1.01	MA 72:4:2:00102/82/2	6171
819.93 819.93	993.09 479.09	844.18 888.18	96'79 96'79	54.22 64.454	£.28 £.38	423.88 416.88	441.88 860.88	4.34 4.34	MA 72:40:0 0103/82\2 MA 72:41:0 0103/82\2	7171 8171
18.63	<b>₽</b> 79.09	₽£.18	96.59	84.328	£.8a	119.88	960.89	4.34	MA TS:48:8 010S/8S\2	9141
279.63	<b>\$28.09</b>	967.19	63.248	4.48	<b>65.39</b>	1/07.39	\$S.32¢	85.84	MA 72:44:2 010S/8S/2	3171
816.63	1/91/09	993.19	96.59	64.22	£.8a	₱19.88	PP1.89	4.94	MA 72:46:8 010S\8S\2	<b>*111</b>
279.93	9b7.09	9£7.18	₽L'E9	4.48	888.88	<b>167.88</b>	91S.89	85.34	MA 72:45:8 010S/8S/S	1713
198.63	9₽Z:09	829.19	₽1.E9	4.48	84.29	102.99	912.89	86.84	MA 72:41:3 010S/8S/S	2171
198.63	947.09	8Z9'19	₽1.£8	805.48	886.68	<b>≯</b> 0.2′99	912.89	85.84	MA 72:40:2 010S/8S/S	1171
59.972	1/98.09	448.18	SE0.E8	1.14	65.39	#04'99 #04'99	4SE.88	86.84	MA 72:48:4 0102/82/2	0171
1-38.63 860.09	847.08 847.08	367.13 \$3.13	63.14 63.032	4.4a 4.4a	65.39 84.33	₱07.88 ₽07.88	812.88 812.88	88.84 88.84	MA 72:46:4 0103/82\2 MA 72:44:4 0103/82\2	8071 6071
276.68	947.0 <del>0</del>	52.19	SE0.E9	1.14	84.38	₱6Z'99	60.89	86.84	2/28/2010 4:24:27 AM	7071
₱₱0.0 <del>0</del>	₽£0.19	289.19	161.69	274.48	99.59	887.88	875.83	97.94	MA 72:41:4 0102/82/2	9041
S21.09	926.09	S88.18	191.69	54.472	78.88	№8.99	7S.88	97.9Þ	MA 7S:40:4 010S/8S\S	1106
110.03	818.09	916.19	101.69	274.42	99'99	867.88	72.8 <b>9</b>	97.3Þ	MA 7S:42:E 010S/8S/S	1704
1410.00	926.09	S88.18	161.69	946.46	72,23	188.88	291.89	97.94	MA 72:44:2 010S/8S/S	1703
1/36.69 1/36.69	818.08 818.08	473.13 808.13	63.104	274.48	966.33	827.88	72.8a	97.34	MA 12:45:0103/82/2	1702
196.69	See 09.	473.13 473.13	161.63 191.63	94.256 64.346	78.33 966.33	29.88 29.88	87£.88 72.88	87.84 87.84	MA 72:45:5 0105/85\2 MA 75:45:5 0105/85\2	1021 0021
MO.03	818.08	473.19	966.59	992,49	294.39	39.99	72.88	97.9h	MA 72:40:5 0105/85\2	6691
1/26:69	269.09	181.18	966.59	346.43	234.23	887.88	72.8a	97.9h	NA 72:48:20102:85/2	8691
196.69	209.09	P73.18	966'79	841.48	965.33	39.99	1/96.78	97.94	MA 72:44:2 0102/82/2	<b>4691</b>
800.08	278.09	P37.13	971.69	964.436	913.33	527.88	SÞ£.89	<b>⊅</b> 6′9 <b>⊅</b>	MA 7S:AE:S 010S\8S\S	969↓
6.68	86.08	199.19	971.69	826.48	804.89	969'99	SS.88	Þ6'9Þ	MA 72:45:2 0105/85/2	9691
267.63	479.09	993.19	890.69	964.48	804.39	227.33	ZZ.88	\$6.8\$	MA 72:41:2 0102/82/2	1691
276.68 267.68	287.08	148.18 127.18	63.23 63.068	ara.pa SS.pa	886.68 816.68	889.88 88.83	851,88	76'9b	MA 12:40:2 0105/82/2	2691
80.09	\$28.09 cae na	148.13	63.122	28£.48 818.48	865,58 883,58	383.33 383.33	90£.89 90£.89	21.74 21.74	MA 72:48:1 0103/82\2 MA 72:43:1 0103/82\2	1691 1691
276.68	S86.08	19.19	63.122	472.4a	864.39	377.88 383.83	861.88	21.74 21.74	MA 72:46:1 0105/85/2	0691
80.08	Z96:09	817.18	63.122	803.148	864.88	989.99	861.88	21.74	MA 72:42:1 0102/82/2	6891
80.09	<b>≯</b> 98.09	503.19	63.122	472.48	864,88	911.99	861.88	21.74	MA 72:41:1 0102/82/2	8891
279.68	<b>\$9.09</b>	817.18	SS1.E9	803.48	864.39	989.99	861.88	Sr.7A	MA 72:40:1 0103\82\S	7891
279.93	20.00	202.19	521.22	472.48	864.68	989,99	906.88	S1.74	MA 72:48:S1 0103/83/S	9891
81/9:6G	29.09	19.19	521.22	481.48	867.00	878.88	861,88	21.74	MA 72:44:21 0103/23/2	1685
279. <del>9</del> 8 279.98	827.0a 827.0a	19.19 19.19	63.122 63.122	472.4a 803.4a	885.58 465.264	989.33 989.33	891.88 891.88	21.74 21.74	MA 72:45:S1 0103/82\Z MA 72:46:S1 0103/82\Z	1683
91/8:69	827.09	202.19	550.69	47 <u>2.4</u> 8	65.264	389.33	861.88	21.74 21.74	MA 75:41:St 0105/85/5	2881 5881
920.09	269.09	288.18	63.212	121.16	444.88	827.88	68.252	E.74	2/28/2010 12:04:27 AM	1881
\$21.09	8.09	67.13	63.212	424.454	233.39	998.99	876.88	8.74	M9 72:42:11 0102/72/2	1680
966.69	8.09	Z88.f8	63.212	<b>64.454</b>	878.38	827.99	Z2:2.89	£.74	M9 72:44:11 0105/75/S	6291
4.	d <sub>0</sub>		de	.d.	<b>d.</b>	. de	d•			To Control

Ambient Temperature Thermocouple 3 Thermocouple 3 Thermocouple 4 Thermocouple 5 Thermocouple 8 Thermocouple 9 T

Pote #4, Feb 16 - Mar 01, 2010 Unit Type (All Units) Reading DateTime (EST)

60.224	278.09	199.19	890.69	64.328	915.38	227.33	16.73	¥6.3h	MA 72:44:8 0105/1/E	1181
60.224		199.19	971.69	964.436	PS9.24	227.99	810.88	16.31	MA 72:46:8 0105/1/6	9781
521.08	269.09	808.19	161.63	ST4.48		29.39	196.73	97.94		
					966.33				MA 72:42:8 0102/1%	8781
521.00		472.18	101.69	952.46	297'99	867.88	196.79	97.94	MA 72:41:8 0105/1/E	1874
92.09	818.09	473.18	401.69	945.46	966,336	39.99	196.79	9Z.3ħ	MA 72:40:8 0105\r\E	£781
\$31.08	Z69 09	808.19	966'79	945.49	955,336	29.99	196.79	97.34	MA TS:48:Y 010S\1\E	1872
PP0.08	818.09	472,18	966'79	927.49	855,288	29.99	270.88	97.94	MA TS:44:T 0105\1\E	1521
PP0.09	₽£0.19	P13.18	101.69	841.48	291.39	99.99	270.88	97.94	MA 75:46:7 0105\r\E	1870
521.09	818.09	589.19	966'79	915.16	297 99	897.99	270.83	97.34	MA 72:42:7 0102/1/E	6981
\$31.09	818.09	478.18	161.63	94.346	78.88	29.99	270.88	97.94	MA 72:41:7 0105/14	8981
Z21.09	926.09	478.18	966'79	94.346	78.88	827.99	210.89	97.94	MA 72:40:7 0105/1/E	1867
									0.070	
561.08	926.09	808.19	161.69	94.346	73,38	1/88.99	270.89	97.94	MA 72:48:9 0105/1/E	9981
S21.09	818.09	808.19	401.63	946.48	78.88	29'99	291.89	97.94	MA 75:44:3 0105\r\E	1862
PP0.08	926:09	808.19	£61.E9	94£.48	19'99	897.99	270.88	97.94	MA 72:4E:0 0102\r\E	1981
92.09	₽£0.18	473.1a	£3.104	85.49	78.88	₱88.99	291.89	97.94	MA 72:42:0 0105/1/E	1863
92.09	818.09	808.19	63.104	89.149	294.29	857.99	270.88	97.34	3/1/2010 6:14:27 AM	1862
561.08	926.09	S83.13	161.63	945.49	294.29	827.88	270.88	97.94	MA 72:40:6 0105/PV	1861
\$21.09	1,60.19	808.19	63.104	91.5.14	294.29	1/88.99	270.88	97.94	MA 72:48:8 0105/1/6	1860
\$21.09	818.09	289.19	63.104	574.472	294.62	29.99	\$70.89	97.94	MA 75:44:3 0105\1\6	6981
521.08	976.09	288.18	161.E3	945.46	597.69	243.99	<b>\$96.78</b>	97.3 <del>1</del>	MA 72:46:8 0102/1/6	1858
140.03	818.09	808.19	401.68	945.46	965.336	29.99	1/96'29	97.94	3/1/2010 5:24:27 AM	1857
231.09	818.09	181.18	966'79	99779	966.336	99.99	998.79	9 <b>7.9</b> ⊁	MA 72:41:8 0105/1/6	1826
6.65	278.09	199'19	890.69	964.436	915.53	227.88	810.89	<b>⊅</b> 6′9 <b>≯</b>	3/1/2010 5:04:27 AM	1822
461.08	278.08	933.19	63.284	84.328	801.23			\$6.9p		
						969'99	68.126		MA 72:43:4 0105/1/6	1884
151.09	287.09	199.19	21-6:29	964.436	65.624	\$27.88	16.78	\$6°9\$	3/1/2010 4:44:27 AM	1863
p16.03	296:09	817.18	935.59	805.148	883.23	1/88.39	861.89	21.74	MA 75:46:4 0105/1/6	1862
91/8:69	Z96 <sup>.</sup> 09	PP8.18	63.23	805.148	883,39	989.99	861.89	21.74	3/1/2010 4:24:27 AM	1881
415.09	<b>58.09</b>	19.19	63.122	805.48	883.89	977.99	861.89	21.74	3/1/2010 4:14:27 AM	1820
881.09	1/98:09	19.19	\$50.63	585.48	861-39	989'99	60.89	21.74	3/1/2010 4:04:27 AM	6181
276.68	\$S8.09	817.18	SE0.E9	472.48	883.39	989.99	60.88	21.74	3/1/2010 3:54:27 AM	1848
881.08	128.09	502.19								
			550.69	472.49	861.29	977.99	286.79	21.74	MA 75:44:E 0105/1/E	7481
80.09	8ST.08	503.19	<b>176</b> 79	472.49	888.28	989'99	S86.78	21.7 <u>4</u>	MA 75:46:6 0105/1/6	1846
91/8:69	№8.09	502.19	63.122	S8E.4-8	275.33	989'99	286.78	21.74	MA 7S:4S:E 010S/I/E	1842
92.09	8.09	269.19	63.212	494.494	878.88	998'99	141.89	6.74	3/1/2010 3:14:27 AM	1844
59.972	82T.08	203.19	520.63	64.274	272.33	989'99	286.78	21.74	3/1/2010 3:04:27 AM	1843
291.09	806.09	289.19	63.104	19119	444.68	998.99	1/90.89	E.74	3/1/2010 2:54:54M	1842
920.03										
	806.09	Z89.19	202.69	64.364	299.59	998.99	141.89	E.74	MA 72:44:S 010S/I/E	1841
92.09	806:09	262.19	53.212	19879	55.53	857.88	<b>\$20.89</b>	£.74	MA 72:46:S 010S/1/6	1840
S31.03	8.09	67.19	63.212	196.14	878.88	857.99	141.89	£.74	3/1/2010 2:24:27 AM	1839
81-9.63	827.09	61.502	SE0.E3	481.49	275.23	873.88	286.78	21.74	3/1/2010 2:14:27 AM	1838
920.09	806.09	589.19	63.104	496.46	1444.23	867.88	<b>\$20.89</b>	6.74	3/1/2010 2:04:27 AM	1837
281.09	8.09	67.13	63,104	96.364	299.99	887.88	141.89	E.74	3/1/2010 1:54:27 AM	1836
92.09	8.09	269.19	63.104	191.19	236.33	867,88	141.89	E.74	MA 75:44:1 0105/1/E	1836
S21.08	806:09	592.19	879.23	992.49	\$25.56	857.88	141.89	£.74	MA 75:46:1 0105/1/6	1834
920.09	8.09	589.19	401.69	151.154	955.33	ZE9'99	111 89	£.74	3/1/2010 1:24:27 AM	1833
911.09	86:09	863.19	997.59	814.49	SET.38	9 <del>1</del> 0.78	₩23.84	84.74	3/1/2010 1:14:27 AM	1832
902.09	86.09	217.13	831.68	814.48	65.624	218.88	68.324	84.74	3/1/2010 1:04:27 MM	1831
800.09	₽9.09	277.13	63.266	1115.113	65.624	1/07.88	₩2.83	84.74	MA 72:48:S1 010S/1/6	1830
911.09										
	1/97.09	919.19	831.69	814.43	45.624	218.88	68.234	84.74	MA 75:44:27 AM	1829
902.09	1/28.09	91-646	80.69	814.43	913.39	1/07.88	921.89	84.74	MA 75:46:S1 0105/1/E	1828
911.09	<b>\$97.09</b>	91,646	63.05	814.48	924:29	₱0 <b>₹</b> .99	921.89	84.74	3/1/2010 12:24:27 AM	1827
800.08	₱9¥.09	853.19	83.1.68	15.48	₽Z9'99	p19.99	921.89	84.74	3/1/2010 12:14:27 AM	1826
911.09	<b>497.09</b>	863.19	63.158	16.43	92,426	p19.33	810.89	84.74	3/1/2010 12:04:27 AM	1825
800.08	1/97.09	₽£.18	50.69	64.202	6.39	107.88	810.88	84.74	2/28/2010 11:54:27 PM	1824
881.09	968.09	817.18	855.53	286.49	882.39	1/61/99	81.89	99.74	MR 72:44:11 0102/82/2	1823
S30.03	958.09	817.18	63.104	84.292	885.58	161.99	81.89	99.74	MR 72.4E.11 0105/85\2	1822
881.09	9£8.09	19.19	\$10.68	64.292	886.38	899'99	270.89	99.74	M9 72:42:11 0105/85/2	1821
881.09	9£8.09	59,16	101.63	286.49	SYE.38	167,88	81.89	99.74	M9 72:41:11 0102/85/2	1820
Z90.09	968.09	19.19	101.69	286.49	275.33	899'99	ST0.88	99.74	MR 75:40:11:0105/85/2	6181
290.09	968.09	817.18	₽10.69	262.79	84.39	₱6 <b>7.</b> 99	270.88	99.74	MP 72:48:01 0105/82\2	8181
1/26.63	827.08	53.18	\$10.6a	64.292	84.39	95.99	270.88			
								99.74	MR 72:44:01 0105/85\S	7181
987.68	8ST.08	52.19	101.69	64.292	STE.88	899'99	286.78		MR 72:AE:01 010S/8S/S	1816
1/98.63	968.09	19.18	63.014	991.16	276.33	95.39	Z86.7a	99.74	M9 72:45:01 0102/85/2	3181
1/26:69	827.08	19.19	906.29	262.749	81.39	554.52	270.88	99.74	M9 72:41:01 0105/85\2	1814
₽£1.09	68.09	473.13	₩61.£8	945.46	252.53	81/8:99	291.89	18.74	MR 72:40:01 01:05/82\Z	1813
PE1.09	269.09	900.Sa	876.23	9 <del>1</del> .346	815.33	<b>₽</b> £'99	1/90'89	\$8.7A	2/28/2010 9:54:27 PM	1812
pp0.09	287.09	289.19	980.69	946.46	816.33	21/9:99	1/90.89	18.74	M9 72:44:2010 9:44:27	1181
60.224	278.09	949.19	992.69	923.143	861.23	518.88				0181
							912.89	48.02	2/28/2010 9:34:27 PM	
860.09	278.00	949.19	83.158	814.48	861.28	527.38	912.89	Z0.84	M9 72:42:010 9:24:27	6081
60.224	₽97.09	197.18	63.158	262. <del>1</del> 9	804.33	SST.88	89	20.8≯	2/28/2010 9:14:27 PM	8081
860.09	278.00	91-646	\$50.69	64.292	861.23	969.99	801.89	48.02	M9 72:40:9:0105/85\Z	1807
860.09	869.09	214.18	63.158	64.292	801.29	969.99	89	48.02	2/28/2010 8:54:27 PM	1806
276.68	17.09	7.13	53.122	54.472	886.88	899'99	882.88	Z.84	2/28/2010 8:44:27 PM	1905
91/8:69	818.09	7.19	\$10.63	64.274	Z9Þ.Z9	899'99	81.89	48.2	M9 72:46:8 0102\82\2	1804
91/8:69	17.09	1/65.18	63.122	64.274	Z31,Z3	899.99	1/96.78	48.2	2/28/2010 8:24:27 PM	1803
948.63	17.09	₱6£.18	906.29	991.148	65.246	899.99	60.88	2.84	M9 72:41:8 0102/82/2	1802
819.93	68.09	277.19								
			161.63	64.22	26.642	\$27.99	88.252	48.38	M9 72:40:8 0102/82/2	1981
920.09	8.09	814.13	890.69	94.346	65.426	419.99	PP 1.89	46.38	M9 75:43:7 0105/85/S	1800
860.09	1/28.09	9£7.18	81.248	4.48	864.89	₱6 <b>7.</b> 99	912.89	96.84	2/28/2010 7:44:27 PM	6671
1798.65	<b>458.09</b>	829.19	63,14	1.14	886.88	<b>#01.39</b>	912.89	95.84	2/28/2010 7:34:27 PM	1798
276.68	66.63	829.19	\$1.69	1,148	66.39	167.33	60.89	95.84	2/28/2010 7:24:27 PM	1971
198.63	86.09	829.19	41.63	4.48	883.39	16Z 99	60.89	93.84	2/28/2010 7:14:27 PM	9641
198.63	847.08 90.03	E1.13	30.63	64.292	864.88					
						969'99	60.89	99'84	M9 72:0:0 7:04:27 PM	9641
860.08	p98.09	829.19	90.69	267.292	861,38	#0Z'99	60.89	95.84	M9 72:48:010 S4:27 PM	1794
860.09	<b>₽</b> 28.09	3£7.13	83.248	4.48	888.88	1/07.99	60.89	95.84	2/28/2010 6:44:27 PM	1793
279.93	<b>99</b> 8.09	8£7.18	60.69	4.48	65.39	₱0£.88	60.89	95.81	2/28/2010 6:34:27 PM	1792
279.63	<b>\$58.09</b>	829.19	63.14	4.48	864.83	¥07.88	912.89	48.56	2/28/2010 6:24:27 PM	1641
902.09	¥S8.09	148.13	41.69	1.14	882.28	¥07.88	60.89	48.56	2/28/2010 6:14:27 PM	1790
816.63	8.09	81-1-18	96.23	511.12	1/63.83	Þ19.88	960.89	86.84		6871
									MP 12:40:0 0102/82/2	
816.63	269.09	992.19	96.29	54.112	966.336	<b>\$19.89</b>	960.89	86.38	M9 72:48:8 010S/8S\2	8871
920.09	269.09	933.19	890.69	945.48	65.426	419.88	960.89	86.34	2/28/2010 5:44:27 PM	7871
816.63	68.09	933.19	96.29	945.46	927:99	p19.88	960.89	48.38	2/28/2010 5:34:27 PM	9841
816.63	8.09	933.19	830.63	945.49	65.426	ZZT.33	441.89	48.38	2/28/2010 5:24:27 PM	1786
920.09	8.09	993.19	96'79	945.46	927:99	SST.88	141.89	48.38	M9 72:41:2 0102/82/2	1784
920.09		277.18	890.69	945.49	P65.534	p19'99	pp 1.89	85.84	M9 72:40:8 010S/82\2	5871
	68.00			366.63						
	68.09		#I U.CO	+12,70	PCC.\U0					
59.972	17.09	263.19	\$10.68	472.48	456.354	95.99	60.89	2.84	M9 72:45:4 0102/82/2	2871
\$30.08 \$76.68	17.0a 17.0a	S03.18 S93.18	63.122	991.149	₱3£.354	99.99	60.89	2.8₺	2/28/2010 4:44:27 PM	1871
280.08 280.08 276.68	28.08 17.08 17.08	7,19 202,19 592,19	63.014 531.22	991.149 991.149	55,354 55,354	899.39 93.39	60.8a	48.2	2/28/2010 4:34:27 PM M9 72:44:27 0105/82/2	1871 1871
81-88-88 280.08 276.68	17.08 59.08 17.08 17.08	Pec.ra 7.ra S03.ra Sea.ra	63.122 63.014 63.122	991.99 991.99 991.99	426.28 534.28 426.39	899.39 899.39 95.39	81.89 60.89 60.89	2.8₺	2/28/2010 4:44:27 PM	1871
280.08 280.08 276.68	28.08 17.08 17.08	7,19 202,19 592,19	63.014 531.22	991.149 991.149	55,354 55,354	899.39 93.39	60.8a	48.2	2/28/2010 4:34:27 PM M9 72:44:27 0105/82/2	1871 1871

Ambient Temperature Thermocouple 1 Thermocouple 3 Thermocouple 4 Thermocouple 5 Thermocouple 6 Thermocouple 6 Thermocouple 6 Thermocouple 6 Thermocouple 7 Thermocouple 6 Thermocouple 6 Thermocouple 6 Thermocouple 7 Thermocouple 6 T

Pole #4, Feb 16 - Mar 01, 2010 Unit Type (All Units) Reading Data Time (EST)

End of Report