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BEFORE THE NEW MEXICO PUBLIC REGULATION COMMISSION

IN THE MATTER OF THE APPLICATION OF EL PASO ELECTRIC COMPANY FOR REVISION OF ITS RETAIL ELECTRIC RATES PURSUANT TO ADVICE NOTICE NO. 317	)	**Case No. 25-00082-UT**
EL PASO ELECTRIC COMPANY, Applicant.	)	

DIRECT TESTIMONY

OF

JEFFERY M. HUGHES

ON BEHALF OF

EL PASO ELECTRIC COMPANY

MARCH 2026

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ACRONYMS	
APR	Advanced Pattern Recognition
BTU	British Thermal Unit
CMMS	Computerized Maintenance Management System
DCS	Distributed Control System
EAF	Equivalent Availability Factor
EIM	Energy Imbalance Market
EPE	El Paso Electric Company
GE	General Electric
GT-1	Gas Turbine 1
GT-2	Gas Turbine 2
kWh	Kilowatt Hour
MMBTU	One Million British Thermal Units
MPS	Montana Power Station
MW	Megawatts
NDE	Non-Destructive Examination
NMPRC	New Mexico Public Regulation Commission
O&M	Operations & Maintenance
OEM	Original Equipment Manufacturer
PVGS	Palo Verde Generating Station
UPS	Uninterruptible Power Supply

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EL PASO ELECTRIC COMPANY
DIRECT TESTIMONY OF
JEFFERY M. HUGHES

I. INTRODUCTION AND QUALIFICATIONS

Q1. PLEASE STATE YOUR NAME AND BUSINESS ADDRESS.

A. My name is Jeffery M. Hughes. My business address is 4900 Stan Roberts Avenue, El Paso, Texas 79934 and 3501 Doniphan Drive, Sunland Park, NM 88063.

Q2. HOW ARE YOU EMPLOYED?

A. I am employed by El Paso Electric Company ("EPE" or the "Company") as Newman Power Plant Manager.

Q3. PLEASE SUMMARIZE YOUR EDUCATIONAL AND BUSINESS BACKGROUND.

A. I graduated from Albuquerque Technical Vocational Institute with a Certificate degree in Electronics Technology in 1995. Upon graduation I was employed by NovaBus Incorporated in Roswell, New Mexico, as an Electronic Technician in the Maintenance Department. My role was to troubleshoot, maintain, and update automated plant equipment at the company's bus manufacturing facility.

In 2001 I was hired by Rea Magnet Wire in Las Cruces, New Mexico, as an Electronic Technician-Maintenance. In April of 2005 I was promoted to Process Engineering Supervisor responsible for developing and controlling manufacturing processes, internal and external audits, and overall plant performance at the wire manufacturing facility.

EL PASO ELECTRIC COMPANY
DIRECT TESTIMONY OF
JEFFERY M. HUGHES

In October 2008, I accepted a position at the Sapphire Energy Incorporated Research and Development site in Las Cruces, New Mexico, as Facilities & Maintenance Manager. My responsibilities were to oversee capital projects at the site and the development of equipment used to grow and harvest algae for oil extraction, as well as the site maintenance department.

I was hired by EPE in August 2015 as an Instrumentation and Control Supervisor at the Rio Grande Power Station. In March 2020 I was promoted to Interim Maintenance Superintendent, which became permanent in August 2020. In this role I was responsible for plant maintenance, budgets, and equipment reliability. In August 2021, I was promoted to Manager - Power Plant of the Rio Grande Power Station while also absorbing the role of Maintenance Superintendent. I was laterally transferred to the Newman Power Station as Plant Manager in December 2021. In January 2023, I accepted responsibility as Plant Manager of Newman and Rio Grande Power Stations for the operation, maintenance, and overall performance and budgets of both stations. I am currently Plant Manager of the Newman Power Station overseeing Operations, Maintenance, Engineering and Outage Management teams.

Q4. PLEASE DESCRIBE YOUR PRINCIPAL AREAS OF RESPONSIBILITY.

A. I oversee operations at the Newman Power Station, ensuring that the facility operates efficiently, safely, and in full compliance with environmental and

regulatory requirements, and I provide leadership for the operations of EPE's local generation. I have six years' experience at the Rio Grande Power Station as an Instrumentation and Control Supervisor, Maintenance Superintendent, and Plant Manager. The Rio Grande Station includes the first GE LMS100 gas turbine commissioned in the El Paso Electric fleet. The Montana Power Station consists of four GE LMS100 units commissioned after the Rio Grande Station LMS100. Additionally, I manage both preventative and corrective maintenance schedules to minimize downtime. My responsibilities also include budget and resource management, including operational budget control, procurement of materials, and optimal allocation of resources. On a daily basis, I coordinate with engineering teams to troubleshoot equipment issues and implement process improvements designed to boost plant performance. I supervise and mentor staff, facilitating training sessions on safety protocols and new technologies. I also collaborate with external contractors during major repairs or upgrades, and maintain inspections, maintenance activities, and support regulatory reporting. My role demands continuous assessment of emerging industry standards, allowing me to introduce innovations that improve reliability and sustainability at the power plant.

Q5. HAVE YOU PREVIOUSLY PRESENTED TESTIMONY BEFORE UTILITY REGULATORY BODIES?

A. Yes. I have previously presented testimony before the Public Utility

Commission of Texas.

II. PURPOSE OF TESTIMONY

Q6. WHAT IS THE PURPOSE OF YOUR TESTIMONY?

A. The purpose of my testimony is to support the necessary and reasonable costs of EPE's local generation needed to provide safe and reliable service to EPE's customers. First, I provide an overview of EPE's system, including EPE's service territory and its generating facilities. Next, I discuss the operational practices and performance metrics that guide the management of our generation assets including both ongoing operations and recent capital improvements since EPE's last rate case in NMPRC Case No. 20-00104-UT ("2020 Rate Case") through the end of September 30, 2025, Base Period, adjusted for local generation capital additions placed in service in October, 2025.

My testimony additionally addresses the reasonableness of the operations and maintenance ("O&M") expenses related to EPE's local generation together with the level of reasonable and necessary O&M expenses for EPE's local generation that should be included in rates.

Please note that I discuss both total Company and New Mexico jurisdiction generation fleet capital investment and operating costs. EPE witness Adrian Hernandez, in his direct testimony, addresses allocations of these costs.

Q7. WHAT DOES EPE MEAN BY LOCAL GENERATION?

A. "Local" generation refers to the power produced by EPE's local fleet of its owned generating units. Local generation includes Copper, Montana, Newman, and Rio Grande Power Station units, all of which are gas-fired units.

III. OVERVIEW OF EPE'S SYSTEM

Q8. WHAT IS THE PURPOSE OF THIS SECTION OF YOUR TESTIMONY?

A. The purpose of this section of my testimony is to provide an overview of EPE's system.

Q9. PLEASE DESCRIBE EPE'S SYSTEM.

A. EPE's service territory covers approximately 10,000 square miles extending from Van Horn, Texas, to El Paso to Las Cruces, New Mexico and then further north to Hatch, New Mexico. To serve its customers, EPE uses various resources, including both local and remote generation. Local generating resources are discussed in more detail later in my testimony, while EPE witness Victor Martinez addresses the remote base-load generation resources at Palo Verde Generating Station ("PVGS") in Phoenix, Arizona, and the renewable resources added since EPE's last base rate case in 2020. EPE has local generation resources that are interconnected to EPE's local transmission network. To access and deliver this power, EPE utilizes its

345-kV transmission system in southern New Mexico as well as various transmission and exchange agreements.

IV. EPE'S LOCAL GENERATION FLEET OPERATION AND MAINTENANCE

Q10. WHAT IS THE PURPOSE OF THIS SECTION OF YOUR TESTIMONY?

A. The purpose of this section of my testimony is to describe the Company's fleet of local power plants. I also generally describe how the fleet is operated and the measures used to analyze the power plants' performance (for example, heat rate), together with EPE's O&M practices.

A. EPE'S GENERATING FACILITIES

Q11. WHAT ARE EPE'S GENERATING FACILITIES?

A. EPE meets the bulk of its customers' electrical requirements with power produced at its generating stations, which are fueled by a mix of renewable resources, natural gas, and uranium. Table JMH-1 identifies EPE-owned generating stations and its larger third-party renewable resources, with nominal capacities and fuel types, as of the end of Test Year Period.

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Table JMH-1

Generating Station	Net Peak Capacity (MW)	Primary Fuel Type	Secondary Fuel Type	Duty
Palo Verde (Units 1, 2, and 3)[1]	622	Uranium	N/A	Base load
Rio Grande (Units 7, 8, 9)	270	Natural Gas	N/A	Peaking and Load-following
Newman[2] (Units 1, 2, 3, 4, 5, and 6)	887	Natural Gas	N/A	Peaking and Load-following; for Unit 5, load following and base load in combined cycle mode
Copper (Unit 1)	49	Natural Gas	N/A	Peaking
MPS (Units 1, 2, 3, and 4)	352	Natural Gas	Diesel	Peaking and load-following
TX Community Solar Facility[3]	3	Solar	N/A	Dedicated Facility for Customers in the Texas Community Solar Program
Newman Solar[4]	10	Solar	N/A	Purchased Power Agreement
Chihuahuan Desert Solar	10	Solar	N/A	Dedicated Facility for Customers in the Texas Community Solar Program
Holloman Air Force Base Solar Facility[5]	5	Solar	N/A	Dedicated Facility for Holloman Air Force Base
New Mexico State University Solar/Battery Facility[6]	3/1	Solar/Battery Storage	N/A	Dedicated Facility for New Mexico State University
Buena Vista Energy Center	120/50	Solar/Battery Storage	N/A	Purchase Power Agreement, System Resource
Sun Edison	22	Solar	N/A	NM Dedicated Purchase Power Agreement
NextEra	5	Solar	N/A	NM Dedicated Purchase Power Agreement
Roadrunner	20	Solar	N/A	NM Dedicated Purchase Power Agreement
Macho Springs Solar, LLC	50	Solar	N/A	Purchase Power Agreement, System Resource
Milagro Solar[7]	150/75	Solar/Battery Storage	N/A	TX Dedicated Purchase Power Agreement
Felina[8]	150	Solar	N/A	TX Dedicated Purchase Power Agreement
Total	2,694			

[1] The 622 MW Palo Verde capacity is the total capacity owned by EPE, including approximately 40 MW from Unit 3 that are not serving either Texas or New Mexico.
[2] The 887 MW Newman capacity is the total capacity owned by EPE including approximately 228 MW from Unit 6 that are not certificated for service to New Mexico.
[3] Customer Dedicated Resources, the costs of which are not included in base rates.
[4] 2 MW are dedicated to TX Community Solar.
[5] Customer Dedicated Resources, the costs of which are not included in base rates.
[6] Customer Dedicated Resources, the costs of which are not included in base rates.
[7] Texas Dedicated Resource, the costs of which are not included in base rates.
[8] Texas Dedicated Resource, the costs of which are not included in base rates.

The Newman and Copper power plants are located in EPE's Texas service area within the City of El Paso, Texas. The Rio Grande power plant is located in EPE's southern New Mexico service area within the City of Sunland Park, New Mexico. The Montana Power Station ("MPS") is located in EPE's Texas service territory just east of the City of El Paso, in unincorporated El Paso County. The Copper, Newman, Rio Grande, and MPS generating stations are considered EPE's "local" generation. EPE also owns several small solar facilities with a combined capacity of approximately 8 MW. Exhibit JMH-1 and JMH-2 are maps depicting the location of EPE's local generating stations. Palo Verde, which is located in Arizona, is considered EPE's remote generation. EPE witness Martinez addresses EPE's rate requests related to those costs and operations.

Q12. ARE ALL OF THE GENERATING FACILITIES INCLUDED IN THE ABOVE TABLE JMH-1 AVAILABLE TO SERVE NEW MEXICO LOAD AND ALLOCATED TO ALL NEW MEXICO CUSTOMERS?

A. Except for Community Solar, Newman Unit 6, and Palo Verde Unit 3, all resources in the above table serve New Mexico customers. Additionally, the costs of the solar facilities at Holloman Air Force Base and New Mexico State University are directly assigned to those customers, as explained by EPE witness Hernandez.

Q13. WHY IS EPE'S LOCAL GENERATION NECESSARY?

A. EPE's local generation is necessary for four primary reasons. First, generation from EPE's local fleet augments its remote generation to meet customer power needs. Second, local generation is necessary to better follow load as customer energy demand changes or as energy output from renewable resources changes. Third, local generation provides load-serving reliability if transmission constraints or outages affect EPE's ability to import energy from remote generation. Fourth, EPE's local generating fleet provides voltage support, grid stability, and resiliency throughout EPE's system.

B. LOCAL UNIT OPERATION AND PERFORMANCE

Q14. PLEASE BRIEFLY DESCRIBE THE TYPICAL USAGE OF EPE'S LOCAL GENERATION.

A. Generally, EPE's local generation units are used to follow load and compensate for the variable output of renewable resources, provide grid stability, and serve EPE's load obligations. For the most part, each of the local units can be used interchangeably to satisfy these functions. EPE's load demands are such that, under normal conditions, the older steam units (Newman Units 1, 2 and 3, and Rio Grande Units 7 and 8) are typically backed down to their minimum loads for the low load hours during off-peak periods and are allowed to be economically dispatched during the higher load periods of the daytime peak periods, particularly during the summer. Rio Grande Unit 9 and the MPS units are designed and are routinely

cycled to meet varying load demands or to displace less efficient generation. Rio Grande 6 has not been included in EPE's rates since 2016.

Q15. HOW DOES EPE MATCH ITS LOCAL UNITS TO LOAD REQUIREMENTS TO ENSURE THAT UNITS ARE AVAILABLE TO MEET DEMAND?

A. For daily operations, the Company's load demand profile requires that Newman Units 1 through 4 and Rio Grande Units 7 and 8 be used primarily as load following units. Rio Grande Unit 8 is also used for voltage and reactive support for the system. Rio Grande Unit 9, and MPS Units 1 through 4 are fast-start units that can be cycled and dispatched to meet load obligations and in response to rapidly changing load conditions. The Copper Power Station is a simple cycle combustion turbine generator that is typically used as a peaking unit. It is subject to start-stop cycles but is also used for load following and to meet spinning reserve requirements. Newman Unit 5, when operating in combined cycle mode, is mostly reduced to minimum load during the mid-morning to early-afternoon hours and is base loaded during peak periods and at night based on typical dispatching needs. It can also return to simple cycle peaking mode if needed.

Q16. DOES THE OPERATION OF EPE'S LOCAL GENERATION FOR PRIMARILY LOAD FOLLOWING AND VOLTAGE SUPPORT

PURPOSES AFFECT THE UNIT EFFICIENCY LEVELS?

A. Yes, especially given the age of these units. Units that are cycled or dispatched to follow daily load fluctuations experience increased mechanical stress due to frequent changes in thermal gradients. These thermal cycles accelerate normal wear and tear experienced by the generating unit, which, in turn, cause losses in efficiency and availability. Additionally, operating at lower output levels during off-peak hours further diminishes efficiency. It is important to note that most units in EPE's local fleet--specifically Rio Grande Units 7 and 8 and Newman Units 1 through 4--were originally designed and built to serve as base load units. However, these units are now used to follow load and compensate for the variable output of renewable resources, provide grid stability, and serve EPE's load obligations that exceed those met through the import of low-cost remote generation. In contrast, Rio Grande Unit 9 and MPS Units 1 through 4 are designed to be ramped up and down as needed and therefore allow EPE to meet customer load expectations and renewable generation fluctuations more efficiently.

Q17. HAVE THERE BEEN OTHER CHANGES SINCE THE LAST RATE CASE THAT HAVE IMPACTED THE GENERAL OPERATION OF THE LOCAL GENERATION FLEET?

A. Yes. In April of 2023, El Paso Electric officially began participating in CAISO's Energy Imbalance Market ("EIM"). The EIM is allowed to dispatch EPE's

participating generating units based on economics. EPE's participation in the EIM resulted in approximately $15.2 million in total benefits over the Base Period, with $2.3 million of those benefits directly allocated to New Mexico customers. Please see the direct testimony of EPE witness Martinez for more details regarding EPE's participation in the EIM and the resulting benefits realized by EPE customers.

Q18. HAS PARTICIPATION IN THE EIM INCREASED O&M COSTS FOR EPE?

A. Yes. In addition to the costs to launch EPE's participation in the market, EPE's local generation fleet has experienced additional starts, run hours, and an increase in unit capacity factors since joining the EIM, particularly with its simple-cycle combustion turbine fleet. The maintenance on these units is determined by the accumulation of run hours and number of times the unit is started. Increasing either the run hours or number of starts will contribute to more frequent maintenance intervals. This has resulted in additional costs and more frequent forced outages on several units. Please see Figures JMH-1 through JMH-4 below for additional information on the associated impacts from EIM that I just described.

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FIGURE JMH-1

Total Number of Starts

Unit Name	2021	2022	2023	2024
Copper 1	108	78	146	139
Montana 1	265	118	276	262
Montana 2	217	222	291	127
Montana 3	104	271	366	291
Montana 4	244	235	297	225
Rio Grande 9	124	230	158	116
Total	**1062**	**1154**	**1534**	**1160**

FIGURE JMH-2

Total Service Hours

Unit Name	2021	2022	2023	2024
Copper 1	985	1531	1695	1219
Montana 1	3711	2116	3976	4063
Montana 2	2864	2563	3716	3857
Montana 3	2366	3336	4691	4263
Montana 4	2927	3046	3644	3212
Rio Grande 9	1758	3593	1221	1532
Total	**14611**	**16185**	**18943**	**18146**

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FIGURE JMH-3

Average Net Capacity Factor

Unit Name	2021	2022	2023	2024
Copper 1	5.68	8.34	8.54	11.55
Montana 1	31.16	18.41	38.25	36.16
Montana 2	24.53	22.06	37.19	37.31
Montana 3	18.43	27.80	44.89	41.71
Montana 4	24.21	27.85	35.16	29.44
Rio Grande 9	10.56	29.75	9.57	13.07
Total	**19.10**	**22.37**	**28.93**	**28.21**

FIGURE JMH-4

Average Forced Outage Rate

Unit Name	2021	2022	2023	2024
Copper 1	25.04	7.59	23.00	55.38
Montana 1	0.18	21.77	9.99	9.56
Montana 2	1.90	0.67	1.80	13.29
Montana 3	0.96	4.14	0.10	3.91
Montana 4	2.21	4.33	9.90	0.11
Rio Grande 9	6.39	1.63	9.39	13.81
Total	**6.11**	**6.69**	**9.03**	**16.01**

Q19. IS THE AGE OF EPE'S LOCAL GENERATING FLEET AN IMPORTANT

CONSIDERATION WHEN EVALUATING UNIT PERFORMANCE?

A. Yes. In broad terms, EPE's local generation is composed of both very new and very old units. Four of EPE's local units are over 57 years old (Rio Grande Unit 7 and Newman Units 1, 2, and 3). Newman Unit 4 entered service in 1975 and is near the end of its operating life. Power plants of that age become less efficient, have less flexible operating characteristics, and are more costly to operate and maintain. After meeting the must-run conditions, different factors are considered. Cost is typically the primary consideration, followed by the efficiency of the unit (*i.e.*, its heat rate). However, EPE's older units, notwithstanding cost or efficiency, are sometimes dispatched first to provide base load power because they are less adaptable to cycling. Additionally, as more solar resources are added to the grid (both utility scale and rooftop solar), these older units are less able to adjust to fluctuations in solar energy output. Unless reliability must-run conditions exist, unit commitment will be based on the lowest heat rate first, thus having the effect of dispatching older units last.

Q20. ARE THERE ANY UNIQUE CHALLENGES EPE ENCOUNTERS RUNNING OLDER, LESS EFFICIENT UNITS?

A. Yes, there are challenges. Safety is a core value of El Paso Electric, and aging components, equipment and infrastructure pose an increased safety hazard for employees when working around older units relative to newer units. Failure types

and frequencies increase as components and equipment age. For example, steam piping walls thin, valves can leak or seize, insulation degrades, and metal fatigue and creep increase, all of which create potentially hazardous conditions. In addition, as components age, the Original Equipment Manufacturers stop supporting the equipment, making repair and replacement difficult and often expensive.

Q21. HOW DOES THE COMPANY MONITOR THE PERFORMANCE OF ITS LOCAL GENERATING UNITS?

A. EPE monitors the performance of its local generating units using two key indicators or measurements: (1) net heat rate and (2) equivalent availability factor ("EAF"). Both net heat rate and EAF are industry-accepted measurements of generating unit performance. Net heat rate is used to monitor unit thermal efficiency, while EAF is used to measure unit availability based on the percentage of time within a given period that a unit is available to generate electricity to serve customer load. EAF is monitored more closely during the summer season when unit availability is crucial for ensuring the region's safety, security, and comfort. As a result, summer peak EAF is included in EPE's corporate Key Performance Indicators for organizational performance. The summer peak season for EPE is from June to September.

Q22. WHY DOES EPE USE EAF AS AN INDICATOR OF PERFORMANCE?

A. The EAF metric takes into account all events that affect availability, rather than focusing on a single type of event. EAF represents the percentage of time that a unit is available to produce electricity considering all planned and unplanned outages and de-rates. EAF provides a clear indication of overall unit availability for a given period. For EPE, that period is June through September because EPE is a summer-peaking utility.

Q23. IS IT REALISTIC TO EXPECT GENERATING UNITS TO ATTAIN 100 PERCENT AVAILABILITY?

A. No. One-hundred percent availability is not realistically attainable over an extended period of time. Scheduled maintenance is always necessary to maintain acceptable levels of overall unit integrity, and other events and conditions may affect unit availability during the normal course of business (*e.g.*, environmental operating constraints and unplanned outages caused by unforeseen events).

Q24. HOW DOES NET HEAT RATE REFLECT UNIT EFFICIENCY?

A. A unit's net heat rate is defined as the amount of fuel energy (measured in British thermal units ("Btu")) used to produce one kilowatt-hour ("kWh") of electricity delivered to the transmission system. Efficient power generation equates to less fuel consumed to produce a kWh and therefore lower fuel costs. A lower net heat

rate means the turbine generator is more efficient than a unit with a higher net heat rate. Additionally, because carbon emissions are a direct function of fuel consumption, a more efficient unit emits less carbon and other pollutants per unit of energy produced. The goal in determining the operation of a generation unit is to maintain a reasonable level of efficiency.

Q25. DO EPE'S LOCAL GENERATING UNITS MAINTAIN CONSISTENT NET HEAT RATES, AND ARE THEY REASONABLE HEAT RATES?

A. Yes. EPE's local generating units maintain consistent and reasonable net heat rates, especially given the advanced age of some of the units. The annual variances of the heat rates for EPE's local generating fleet efficiency are minimal and are within an acceptable range of reasonable and prudent operations. As Table JMH-2 below shows, the annual average composite net heat rates for EPE's local generating fleet demonstrate that EPE maintained consistent and reasonable levels of efficiency during the Base Period, which is representative for the Test Year Period.

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TABLE JMH-2

Unit	October 1, 2024, through September 30, 2025, Heat Rate (MMBTU/kWh)	Year of Commercial Operation Date	Unit Type
Rio Grande 7	17,312	1958	Fossil-Steam
Rio Grande 8	10,689	1972	Fossil-Steam
Rio Grande 9	9,886	2013	Gas Turbine/Jet Engine-LMS 100
Copper	17,698	1980	Gas Turbine/Jet Engine-W501-B4
Newman 1[9]	N/A	1960	Fossil-Steam
Newman 2	14,428	1963	Fossil-Steam
Newman 3	11,321	1966	Fossil-Steam
Newman 4	9,014	1975	Combined Cycle
Newman 5	9,194	2009	Combined Cycle
Montana 1	9,217	2015	Gas Turbine/Jet Engine-LMS 100
Montana 2	10,157	2015	Gas Turbine/Jet Engine-LMS 100
Montana 3	9,370	2016	Gas Turbine/Jet Engine-LMS 100
Montana 4	9,253	2016	Gas Turbine/Jet Engine-LMS 100

C. OPERATION AND MAINTENANCE OF LOCAL GENERATION

Q26. WHAT STEPS DOES EPE TAKE TO MAINTAIN THE EFFICIENCY AND AVAILABILITY OF ITS LOCAL GENERATING FLEET?

A. EPE conducts a comprehensive maintenance program that is designed to maximize the efficiency and availability of its generation units. The three cornerstones of EPE's maintenance practices are regularly scheduled maintenance, preventive maintenance, as well as a predictive maintenance program. Additionally, EPE has

[9] Newman Unit 1 was out of service during the Test Year period.

a seasonal readiness program designed to prepare the plants for the winter and summer seasons.

Q27. WHAT ARE EPE'S SCHEDULED MAINTENANCE ACTIVITIES?

A. Personnel from EPE's power generation operations, maintenance, system operations, and power marketing work collaboratively to schedule the timing and duration of planned outages to minimize the economic impact of planned maintenance, subject to system reliability, on our system and for our customers. EPE's scheduled maintenance activities include periodic inspections, major unit overhauls, and other planned maintenance intended to maximize unit availability and efficiency, as well as capital projects that improve generation reliability and/or efficiency.

A major unit overhaul is a more comprehensive inspection where EPE takes a unit out of service to open, clean, and inspect it for degradation of major components, primarily in the turbine and generator, and then repairs, refurbishes, or replaces components as needed to maintain and improve efficiency and reliability.

Between major overhauls, EPE also conducts routine scheduled maintenance on a variety of unit components (e.g., boiler, turbine control valves, and auxiliary equipment) when unit efficiency or availability is likely to be

impacted by the failure or potential failure of a unit's components or associated sub-components.

Q28. WHAT IS EPE'S PREVENTIVE MAINTENANCE PROGRAM?

A. EPE's preventive maintenance program is the practice of performing routine, proactive equipment maintenance. This preventive maintenance is conducted not only during maintenance outages, but also throughout the year while the units are under normal operation. Preventive maintenance includes systematic inspection and routine tasks that are designed to keep equipment in sound operating condition and minimize degradation of equipment. EPE evaluates original equipment manufacturers' ("OEM") data, equipment operating history, and operating experience in conjunction with the relative significance of a generating unit's components and the associated risk of failure to determine the type of preventive maintenance required. If necessary, EPE schedules a preventative maintenance outage to better inspect equipment and undertake maintenance work prior to the time the equipment is expected to fail. EPE's preventive maintenance program is designed to ensure greater control over the scheduling of maintenance activities, which can minimize the duration and cost associated with the outages.

Q29. DOES EPE ALSO FOLLOW PREDICTIVE MAINTENANCE PROCEDURES?

A. Yes. EPE monitors equipment operations through various inspection techniques and utilizes statistical control measures in conjunction with actual equipment operating history to predict when to perform maintenance on a unit or component part prior to failure. The data gathered assists with work planning and allows EPE to predict the parts that will be required during an actual outage or repair phase. Predicting when a component part is expected to fail also provides EPE more control over scheduling maintenance and thus controlling costs.

Q30. WHAT ARE SOME OF THE PROCESSES EPE FOLLOWS IN ITS PREDICTIVE MAINTENANCE PROGRAM?

A. EPE conducts continuous unit performance monitoring, as well as pre- and post-overhaul unit performance testing, steam path inspections during overhauls, critical equipment vibration monitoring, motor circuit evaluation for critical motors, and lubricant oil analysis. EPE uses infrared thermography throughout the plants to detect problems with electrical systems, boilers, and other equipment. Airborne ultrasonic monitoring is used for compressed gas leak detection, electrical discharge/corona identification, and steam trap cycling. Ultrasonic thickness testing is performed on reheat superheater and internal boiler tubes. Additionally, oil conditional analysis is used to determine the lubricant's lubricity as well as to monitor signs of equipment degradation. These predictive maintenance processes provide EPE's maintenance and operations teams with more options in planning

and scheduling maintenance and minimizing costs. The alternative would be to wait for equipment to fail, which would result in unplanned unit outages, equipment downtime, and would very likely require expedited repairs and delivery of replacement parts and introduce other costly and inefficient processes into the O&M programs. EPE has also implemented an advanced pattern recognition ("APR") program to monitor chemistry and rotating equipment for aberrations in operating behavior. APR utilizes artificial intelligence machine-learning algorithms to detect differences between expected and actual equipment behavior that can point towards equipment condition degradation or impending failure.

Q31. ARE EPE'S PREDICTIVE AND PREVENTIVE MAINTENANCE PROGRAMS IMPLEMENTED IN ALL ASPECTS OF UNIT OPERATIONS?

A. No. Many of the technologies available are not readily adaptable to all systems of generating units. EPE's preventive and predictive maintenance practices focus on rotating equipment and are being applied to other areas of the plant. During operation of a plant, these practices cannot be applied to internal components such as boiler tubes or within the condenser. However, during both major and preventive outages, ultrasound equipment and other inspection methods are used to evaluate and identify tube leaks in boilers, condensers, heat exchangers and high energy piping.

Q32. EPE'S LMS 100 UNITS EMPLOY A MORE MODERN TECHNOLOGY THAN THE OLDER UNITS. WHAT TOOLS ARE AVAILABLE TO EPE TO MAINTAIN THE LMS 100 TECHNOLOGY?

A. It is accurate to say that EPE's newer LMS 100 units (Rio Grande 9 and the four MPS units) employ more modern technology than the older units. Through General Electric (the manufacturer of the LMS 100 units), EPE has a remote monitoring and diagnostic program. General Electric has a team staffed by former field service and controls personnel who continually monitor the performance of all five of the Company's LMS 100 units remotely. The team provides early warning alerts and, in case of more severe operating conditions, the team notifies EPE and supports EPE in resolving the issue.

Q33. ARE EPE'S COSTS FOR ITS LOCAL GENERATING FLEET MAINTENANCE PRACTICES NECESSARY AND REASONABLE?

A. Yes. EPE relies heavily on its local generation to meet customers' load. Having a sound maintenance program is a cornerstone to achieving that. EPE could not serve its customers without high availability of its local generation. Maintaining EPE's fleet at performance levels that support demand requires funding for operations and maintenance. As I described previously, EPE deploys preventive, corrective, and predictive maintenance programs to effectively operate and maintain its local

generation fleet. These programs have led to very good operational performance of the local fleet. EPE's strong EAF of 92.9[10] percent during the summer 2025 peak period was a result of the reasonable and necessary expenditures required to maintain performance.

Q34. FOR THE TEST YEAR PERIOD, ARE THE COMPANY'S OPERATION AND MAINTENANCE PROGRAMS AND PRACTICES NECESSARY AND REASONABLE?

A. Yes, EPE's operation and maintenance programs are based on engineering data gathered to set the intervals between inspections. This practice conforms to industry-wide acceptable standards. EPE's Test Year Period costs are necessary and reasonable.

V. SUPPORT FOR REVENUE REQUIREMENTS AND RATE BASE FOR LOCAL GENERATION FLEET

Q35. WHAT IS THE PURPOSE OF THIS SECTION OF YOUR TESTIMONY?

A. The purpose of this section of my testimony is to provide support for EPE's total Company revenue requirements for non-fuel O&M costs related to local generation, and for capital additions to be included in rate base. The non-fuel O&M

[10] Rio Grande Unit 7 and Newman Unit 1 are not included in the peak (June-September) 2025 EAF calculation.

costs for the Test Year Period are based upon Base Period costs after all proper adjustments that are necessary, reasonable, and representative of the Test Year Period. The capital additions included for rate base were added to plant in service after the end of the 2019 Historical Test Year Period used in the 2020 Rate Case up to the end of the Base Period in this case ending September 30, 2025, as adjusted for October 2025.

My testimony will show that the Test Year Period costs for non-fuel O&M and capital additions are just and reasonable.

A. LOCAL GENERATION FLEET TEST YEAR PERIOD NON-FUEL O&M

Q36. DID EPE'S LOCAL GENERATING UNITS PERFORM AT A REASONABLE LEVEL DURING THE TEST YEAR PERIOD WITH RESPECT TO AVAILABILITY?

A. For the years 2021 through 2024, EPE achieved consistently high levels of availability during the summer peak periods (June through September), when availability matters the most to EPE's customers. For the Test Year period, the average EAF for all units during the summer peak months of June through September 2025 was 92.93 percent. Table JMH-3 below summarizes this information.

Table JMH-3	
Year (June 15 through September 15)	**Total Peak EAF Average (%)**
2021	94.2
2022	96.47
2023	91.19
2024	90.86
Test Year	92.93[11]

Q37. WHY ARE RIO GRANDE UNIT 7 AND NEWMAN UNIT 1 NOT INCLUDED IN THE ABOVE EAF CALCULATION?

A. Rio Grande Unit 7 and Newman Unit 1 are not included in the EAF calculation because they are no longer maintained for continuous availability. These units are each over 65 years old and among the oldest in EPE's fleet. Due to their age, EPE does not budget for ongoing maintenance of the units as it is not cost-effective. Instead, Rio Grande Unit 7 and Newman Unit 1 are kept in reserve and operated only when needed to support reliability. Since EAF measures the performance of units that are actively maintained and scheduled for regular operation, including these units would misrepresent the metric. Excluding them ensures the calculation reflects resources that are managed for consistent availability

Q38. DURING THE TEST YEAR PERIOD, DID EPE ACHIEVE REASONABLE

[11] Note that total Peak EAF Average % does not include Rio Grande Unit 7 or Newman Unit 1.

LEVELS OF UNIT EFFICIENCY FOR ITS LOCAL GENERATION?

A. Yes, the efficiency of the units as defined by heat rate was reasonable, particularly given the age of some of the units. The system had an overall system heat rate of 9,935 Btu/kWh[12]. As previously discussed, the older units had an average heat rate of 10,536 Btu/kWh[13] and the newer units had a combined heat rate of 9,471 Btu/kWh[14]. This is consistent with historical performance, type, and vintage of these units.

Q39. WHAT IS THE AMOUNT OF NON-FUEL O&M COSTS FOR EPE'S LOCAL GENERATION FLEET?

A. During the Test Year Period, EPE's non-fuel O&M, excluding administrative and general costs, were $57.2 million. Adjustments to non-fuel O&M and rate base are addressed later in my testimony and by EPE witnesses Steven A. Sierra and Cynthia S. Prieto.

Q40. ARE THE TEST YEAR PERIOD NON-FUEL O&M COSTS FOR LOCAL GENERATION REASONABLE AND NECESSARY?

[12] This net heat rate takes into account Newman Unit 6 which is not included in New Mexico rate base.
[13] This net heat rate takes into account Newman Unit 2, Newman Unit 3, Newman Unit 4, Rio Grande Unit 6 and Rio Grande Unit 7.
[14] Net heat rate takes into account Montana Units 1 through 4, Rio Grande Unit 9 and Newman Unit 6.

A. Yes. The Test Year Period costs are reasonable and necessary to operate and maintain the local generation units. As discussed in detail previously in my testimony, EPE combines preventive and predictive maintenance programs with engineering data to determine optimal maintenance intervals. Maintenance on the units is performed by EPE personnel as well as contractors. When a contract workforce is utilized, EPE uses a competitive bidding process to keep performance high at a reasonable cost. These programs and the flexibility of contract workers have led to strong availability factors for the units during peak demand as evidenced by the 92.93 percent EAF for 2025. These costs are prudently incurred to maintain a safe and reliable local fleet.

B. CAPITAL ADDITIONS TO LOCAL GENERATION FLEET

Q41. WHAT IS EPE'S APPROACH FOR CAPITAL ADDITIONS FOR ITS LOCAL GENERATING FLEET?

A. EPE strives to maintain efficient and reliable power plant operations. This requires capital projects that improve performance, availability, and reliability of EPE's local generation fleet. To determine appropriate, reasonable, and timely capital investments for meeting these goals, EPE assesses current and future energy needs, evaluates available technologies, and considers regulatory and environmental requirements.

Q42. IS THERE A LIST OF THE MAJOR PRODUCTION PLANT CAPITAL ADDITIONS TO THE LOCAL GENERATION FLEET THAT EPE SEEKS TO INCLUDE IN RATE BASE?

A. Yes. EPE witness Prieto, in her Exhibit CSP-1, presents a list of all plant additions that EPE made between October 1, 2024, and September 30, 2025, including those for local generation, adjusted for October 2025. The local generation capital additions fall under the "Steam Production" and "Other Production" categories in her exhibit. The total Company amount of local generation capital additions is $559,326,837 ($68,583,245 New Mexico jurisdictional). My testimony establishes the reasonableness and prudence of the capital expenditures for these projects.

Q43. WHAT ARE THE LARGE LOCAL GENERATION CAPITAL ADDITIONS THAT EPE SEEKS TO INCLUDE IN RATE BASE?

A. I use a $5 million threshold to identify large capital additions. Capital additions over $5 million related to EPE's local generation, as identified in EPE witness Prieto's Exhibit CSP-1, that EPE is requesting to be included in rate base are listed below in Table JMH-4:

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EL PASO ELECTRIC COMPANY
DIRECT TESTIMONY OF
JEFFERY M. HUGHES

TABLE JMH-4

Line No.	Local Generation Capital Additions (Over $5M Total Company)	Total Company Amount ($)	NM Jurisdiction Amount ($)	Plant In Service Date
1	NEWMAN CAPITAL IMPROVEMENT BLANKET [15]	22,235,200	4,374,286	Multi-Year
2	RIO GRANDE UNIT 8 MAJOR HP/IP TURBINE IMPROVEMENTS	11,183,864	2,287,626	6/12/2022
3	RIO GRANDE CAPITAL IMPROVEMENT BLANKET	11,119,489	2,274,458	Multi-Year
4	NEWMAN UNIT 4 GAS TURBINE 1 SPARE TURBINE COMPONENTS (No. 98)	11,029,325	2,256,015	5/31/2024
5	NEWMAN UNIT 4 GAS TURBINE 2 SPARE TURBINE COMPONENTS (No. 99)	10,984,688	2,246,885	5/21/2024
6	COPPER GAS TURBINE - HOT GAS PRESSURE INSPECTION/COMPRESSOR REPLACEMENT	10,949,923	2,244,055	5/5/2021
7	NEWMAN UNIT 4 STEAM TURBINE MAJOR - CAPITAL REPLACEMENT (No. 97)	10,830,759	2,215,399	6/10/2024
8	NEWMAN UNIT 3 MAJOR INSPECTION CAPITAL IMPROVEMENTS (No. 90)	10,233,634	2,093,259	4/28/2024
9	COPPER GAS TURBINE REPLACEMENT PARTS (W501B4)	9,711,278	1,990,210	5/5/2021
10	MONTANA STATION CAPITAL IMPROVEMENTS BLANKET	8,815,210	1,806,571	Multi-Year
11	GENERATION OPERATIONS COMPUTER MAINTENANCE MONITORING SYSTEM PROJECT	8,328,253	1,786,580	3/15/2021
12	NEWMAN UNIT 4 GT1 & GT2 IMPROVEMENTS	7,000,184	1,431,867	10/31/2020
13	NEWMAN UNIT 2 DISTRIBUTIVE CONTROL SYSTEM UPGRADE (No. 91)	6,846,629	1,400,457	5/27/2024
14	NEWMAN UNIT 4 GAS TURBINE 2 - 2ND SPARE ROTOR ACQUIRE (No. 99)	6,759,254	1,382,585	5/21/2024
15	NEWMAN UNIT 4 GAS TURBINE1 MAJOR INSPECTION-CAPITAL IMPROVEMENTS (No. 98)	6,662,338	1,362,761	6/8/2024
16	NEWMAN UNIT 4 GAS TURBINE 1 -501B SPARE BLADED ROTOR (No. 98)	6,637,131	1,357,605	11/19/2023
17	MPS WAREHOUSE AND ACCESS ROAD	5,503,140	1,127,802	8/26/2020
18	NEWMAN UNIT 4 GAS TURBINE 2 MAJOR INSPECTION CAPITAL IMPROVEMENT (No. 99)	5,429,859	1,110,661	5/21/2024
19	NEWMAN UNIT 3 AIR PREHEATER ROTOR REPLACEMENT	5,090,851	1,041,318	5/31/2024
20	COPPER HOT GAS PATH CAPITAL IMPROVEMENTS	8,408,369	1,723,194	7/12/2025

[15] Newman Capital Improvement Blanket $854,959 Newman Unit 6 capital additions are not included in the New Mexico Jurisdiction Amount.

1. PROJECT NO. 1: NEWMAN CAPITAL IMPROVEMENT BLANKET

Q44. THE FIRST PROJECT LISTED IS THE NEWMAN CAPITAL IMPROVEMENT BLANKET. WHAT ARE THE TYPES OF PROJECTS INCLUDED IN THE NEWMAN CAPITAL IMPROVEMENT BLANKET WORK ORDER? GIVE EXAMPLES AND STATE WHY THE PROJECTS WERE UNDERTAKEN.

A. The Newman Capital Improvement Blanket includes capital improvements at Newman Power Station, including small capital projects (those with costs expected to be less than $200,000) that do not receive individual capital project numbers and small continuous improvement capital expenditures. Examples of the capital expenditures included in the Newman Capital Improvement Blanket are work on boilers, pumps, motors, compressors, valves, heat exchangers, piping systems, reverse osmosis systems, battery back-up systems, electrical systems, seasonal readiness, and other miscellaneous capital improvements. Note that while the Newman Capital Improvement Blanket project includes Newman 6 work orders, those amounts were not allocated to New Mexico.

Q45. CAN YOU PLEASE EXPLAIN HOW MANAGEMENT DETERMINES THE NEED FOR A PROJECT ASSIGNED TO THE BLANKET?

A. Projects are assigned to the blanket when the estimated project costs are expected to be below $200,000. These projects typically arise as a result of discovery work (inspections or outages), equipment failure analyses, and critical equipment assessments, and they include projects that are continuous equipment improvement projects with annual costs below $200,000.

Q46. IS THERE A LISTING OF CAPITAL PROJECTS INCLUDED IN THE NEWMAN CAPITAL IMPROVEMENT BLANKET WORK ORDER?

A. Yes. Exhibit JMH-04 contains a list of all the projects with costs that were expected to be under $200,000 with brief descriptions of each. Capital blankets may also include capital projects above $200,000 when the project cost was initially estimated to be under $200,000, but the project experienced unforeseen change orders during implementation that increased the project cost above the blanket cap.

Q47. WERE THE COSTS FOR THE NEWMAN CAPITAL IMPROVEMENT BLANKET JUST AND REASONABLE?

A. Yes, these costs were reasonable and necessary for EPE to continue to provide safe, efficient and reliable service from the generating units at its Newman Power Station. Maintaining, modifying and improving plant equipment is a necessary undertaking to improve plant reliability, manage costs, and extend the useful life of

existing equipment. The costs incurred for these projects were reviewed under strong budget controls and informed by reasonable management decision making.

Q48. CAN YOU PLEASE DESCRIBE THE BUDGETARY CONTROLS MENTIONED IN YOUR PREVIOUS ANSWER?

A. Projects included in capital blankets follow EPE's procurement policies, whereby projects are formally bid out if costs are expected to be above $100,000. Informal bids (price quotes) are encouraged when project costs are expected to be below $100,000. Additionally, the blanket projects are regularly reviewed and approved by EPE's executive leadership team during the annual Capital Budgeting Process or through a monthly budget reforecasting process.

2. PROJECT NO. 2: RIO GRANDE UNIT 8 HP/IP TURBINE IMPROVEMENT PROJECT

Q49. THE SECOND PROJECT LISTED IS THE RIO GRANDE UNIT 8 MAJOR HIGH PRESSURE/INTERMEDIATE PRESSURE (HP/IP) TURBINE IMPROVEMENTS PROJECT. WHAT WAS THIS PROJECT AND WHY WAS IT UNDERTAKEN?

A. The Rio Grande Unit 8 Major HP/IP Turbine Improvements Project was a planned scheduled project undertaken to open and inspect the major turbine components and replace/refurbish as needed. Once the unit had been opened and inspected, the team identified the need for work to refurbish the rotor and inner cylinder shell; to

replace blades, diaphragms, blade rings, seals, brackets; and for miscellaneous refurbishment of blade welds and various valve components. Additionally, the generator radial leads required refurbishment, and the full turbine/generator train required realignment. This project re-established efficient and effective operations of the unit in accordance with the original design specifications of the equipment. The in-service date for this project was June 12, 2022.

3. PROJECT NO. 3: RIO GRANDE BLANKET PROJECT

Q50. THE THIRD PROJECT IN YOUR LARGE CAPITAL ADDITIONS TABLE ABOVE IS THE RIO GRANDE CAPITAL IMPROVEMENT BLANKET. WHAT ARE THE TYPES OF PROJECTS INCLUDED IN THE RIO GRANDE BLANKET WORK ORDER?

A. The Rio Grande Capital Improvement Blanket includes capital improvements at the Rio Grande Power Station, including small capital projects that do not receive individual capital project work order numbers. Examples of the small capital projects at the Rio Grande Power Station include work on boilers, pumps, motors, compressors, valves, heat exchangers, piping systems, reverse osmosis systems, battery back-up systems, electrical systems, seasonal readiness, and other miscellaneous capital improvements. The Rio Grande Capital Improvement Blanket project excludes any items that were related to Rio Grande Unit 6 since that unit is not included in New Mexico rate base.

Q51. IS THERE A LISTING OF CAPITAL PROJECTS INCLUDED IN THE RIO GRANDE CAPITAL IMPROVEMENT BLANKET WORK ORDER?

A. Yes. Exhibit JMH-04 contains a list of all the projects under $200,000 with brief descriptions. Capital blankets may also include capital projects above $200,000 when the project cost was initially estimated to be under $200,000, but the project experienced unforeseen change orders during implementation that increased the project cost above the blanket cap.

Q52. CAN YOU PLEASE EXPLAIN HOW MANAGEMENT DETERMINED THE NEED FOR A PROJECT ASSIGNED TO THE RIO GRANDE BLANKET?

A. As previously noted in my testimony regarding the Newman Capital Blanket project, projects are assigned to blankets when the total estimated project costs are expected to be below $200,000 and often arise as a result of inspections, scheduled or unscheduled outages, equipment failure analyses, and critical equipment assessments

4. PROJECT NO. 4: NEWMAN UNIT 4 GAS TURBINE 1 SPARE TURBINE COMPONENT PROJECT (440 REPORT NO. 98)

Q53. THE FOURTH PROJECT IN YOUR LARGE CAPITAL ADDITIONS

TABLE ABOVE IS THE NEWMAN UNIT 4 GAS TURBINE 1 SPARE TURBINE COMPONENTS. WHAT WAS THIS PROJECT AND WHY WAS IT UNDERTAKEN?

A. The Newman Unit 4 Spare Turbine Components project involved the purchase and use of a replacement set of rotating, stationery, and combustion components for the gas turbine to replace aging parts that had exceeded their serviceable life. These components have long-lead times and therefore had to be purchased in advance of the planned outage to execute the work in an efficient and effective manner. This project, along with the subsequent planned outage project, re-established safe and reliable operation of the unit in accordance with the design specifications of the equipment. These components were installed on Unit 4 GT-1 during the major planned outage for this unit during the Base Period.

Q54. DID EPE FILE AN AMENDED 440 REPORT FOR THIS PROJECT?

A. Yes. The project exceeded its estimated costs by about $21.7 million ($4.4 million New Mexico jurisdictional), resulting in an 813% variance from the original estimate filed in Rule 440 report No. 98. This project was undertaken as part of the major inspection to address components critical to maintaining system reliability. The primary driver for the cost increase was the discovery of a significant oil leak along with several other mechanical problems identified during the inspection, and the need to replace the rotor. The problems included severe line blockages caused

by varnish buildup, degraded oil, and incorrectly sloped vent lines. Further inspection revealed the need for extensive repairs to the generator including corrections to insufficient wicking application, inadequate bearing saddles, and loose generator wedges. Due to the magnitude of these repairs, additional staffing was required, including a night shift crew and a confined-space rescue team, to ensure safety and continuous progress on the worksite. Given the nature of the issues discovered, many of which could not have been identified prior to inspection and disassembly, the amended projects' costs were both necessary and reasonable.

Note that Rule 440 Report No. 98 also includes amounts related to these other major capital projects: Project No. 15 (Newman Unit 4 Gas Turbine Major Inspection) accounts for the majority of labor costs, and Project No. 16 (Newman Unit 4 Gas Turbine 1 – Spare Bladed Rotor), which reflects the cost of procuring the replacement rotor. The amended total of Rule 440 Report No 98, therefore, encompasses the rotor purchase, component installation, and increased inspection-related costs

5. PROJECT NO. 5: NEWMAN UNIT 4 GAS TURBINE 2 SPARE TURBINE COMPONENT PROJECT (440 REPORT NO. 99)

Q55. THE FIFTH PROJECT IN YOUR LARGE CAPITAL ADDITIONS TABLE IS THE NEWMAN UNIT 4 GAS TURBINE 2 SPARE TURBINE COMPONENTS. WHAT WAS THIS PROJECT AND WHY WAS IT

UNDERTAKEN?

A. Similar to Newman Gas Turbine 1, the Newman Unit 4 Gas Turbine 2 Spare Turbine Components project involved the purchase and use of a replacement set of rotating, stationary, and combustion components for the gas turbine to replace aging parts that had exceeded their serviceable life. These components are long-lead items and needed to be purchased in advance of the planned outage to execute the work in an efficient and effective manner. This project, along with the subsequent planned outage project, re-established safe and reliable operation of the unit in accordance with the design specifications of the equipment. These components were installed on Unit 4 GT-2 during the major planned outage for this unit.

Q56. DID EPE FILE AN AMENDED 440 FOR THIS PROJECT?

A. Yes. The project exceeded its estimated costs by about $20.8 million ($4.2 million New Mexico jurisdictional), resulting in a 858% variance from the original estimate filed in Rule 440 report No. 99. This project is much like the amended Rule 440 No.98. Like Unit 4 GT-1, this was part of a major inspection to address critical components to maintain system reliability. The primary driver for the cost increase was the discovery of a significant oil leak along with several other mechanical problems identified during the inspection. These included severe line blockages caused by varnish buildup, degraded oil, and incorrectly sloped vent lines. Further inspection revealed the need for extensive repairs to the generator including

corrections to insufficient wicking application, inadequate bearing saddles, and loose generator wedges. Due to the magnitude of these repairs additional staffing was required, including a night shift crew and a confined-space rescue team, to ensure safety and continuous progress on the worksite. Given the nature of the issues discovered, many of which could not have been identified prior to inspection and disassembly, the amended projects' costs were both necessary and reasonable. Note that Rule 440 Report No. 99 also includes amounts related to these other major capital projects: Project No. 18 (Newman Unit 4 Gas Turbine Major Inspection) which accounts for the majority of labor costs, and Project No. 14 (Newman Unit 4 Gas Turbine 2 – Spare Bladed Rotor), which reflects the cost of procuring the replacement rotor. The amended total, therefore, encompasses the rotor purchase, component installation, and increased inspection-related costs.

6. PROJECT NO. 6: COPPER GAS TURBINE HOT GAS PATH COMPRESSOR CAPITAL IMPROVEMENT PROJECT

Q57. THE SIXTH PROJECT IN YOUR LARGE CAPITAL ADDITIONS TABLE ABOVE IS THE COPPER GAS TURBINE – HOT GAS PATH INSPECTION/COMPRESSOR REPLACEMENT. WHAT WAS THIS PROJECT AND WHY WAS IT UNDERTAKEN?

A. The Copper Gas Turbine Hot Gas Path Inspection/Compressor Replacement project was originally budgeted in order to perform a periodic inspection on the

turbine and compressor. However, unforeseen and unexpected damage to the turbine was identified during the borescope inspection prior to the planned outage. This discovery created the need to order replacement components in advance of the outage. I discuss these replacement parts in more detail below. The unexpected damage subsequently caused an unplanned outage on the unit due to a rotating turbine blade failing and impacting stationary blades, which created the need to begin major inspection and maintenance work earlier than originally scheduled. This work entailed a comprehensive examination of the turbine and casing to identify and address wear and damage and to restore the safe and reliable operation and performance of the unit. Additionally, the compressor hook-fits were reestablished and the spare rotor with the new turbine rotor were installed as part of this project. Finally, the generator stator was rewound.

7. PROJECT NO. 7: NEWMAN 4 STEAM TURBINE REPLACEMENT PROJECT (440 REPORT NO. 97)

Q58. THE SEVENTH PROJECT IN YOUR LARGE CAPITAL ADDITIONS TABLE ABOVE IS THE NEWMAN UNIT 4 STEAM TURBINE MAJOR CAPITAL REPLACEMENT. WHAT WAS THIS PROJECT AND WHY WAS IT UNDERTAKEN?

A. The Newman Unit 4 Steam Turbine Major Capital Replacement project was originally planned and scheduled as a valve outage. While performing a borescope

inspection, the Company identified damage to turbine blades that required replacement. The outage was then reclassified as a major inspection; the damaged turbine components were replaced and extensive maintenance on the generator was performed. This project allowed the unit to continue operating efficiently and effectively in accordance with the design specifications of the equipment. The in-service date of this project was June 10, 2024.

Q59. DID EPE FILE AN AMENDED 440 FOR THIS PROJECT?

A. Yes. The project exceeded its estimated costs by approximately $4.8 million ($1.0 million New Mexico jurisdictional), resulting in an 80% variance from the estimated cost filed in the original Rule 440 report No. 97. The primary cause of this increase stemmed from a necessary Non-Destructive Examination ("NDE") carried out by Siemens on the Unit 4 Steamer. Following the NDE, it was discovered that the L-0 blades in the low-pressure section showed significant trailing edge erosion. Additionally, the Unit 4 Steamer experienced major oil leaks, which were traced to line blockages caused by varnish buildup, coked oil, and improper vent line slopes. Significant additional generator repairs were also needed due to issues such as loose stator wedges, loose generator core, leaks in the radial leads, inadequate wicking application, and insufficient bearing saddles. None of these required repairs could have been identified prior to the NDE, and the amended

cost of the project was necessary and reasonable given the scope of the work required to be performed after the NDE.

8. PROJECT NO. 8: NEWMAN UNIT 3 MAJOR INSPECTION AND CAPITAL IMPROVEMENT PROJECT (440 REPORT NO. 90)

Q60. THE EIGHTH PROJECT LISTED IS THE NEWMAN UNIT 3 MAJOR INSPECTION AND CAPITAL IMPROVEMENTS. WHAT WAS THIS PROJECT AND WHY WAS IT UNDERTAKEN?

A. Initially, this project was scheduled as a major inspection of the turbine and generator and included funds for replacement of some major components. The original budget was $2.8 million for O&M and $700,000 for capital. Like many turbine or generator major inspections and outages, the actual costs can differ substantially once the unit is disassembled for inspection, and the condition of major components has been verified. Common work typically performed during these types of outages includes performing non-destructive testing on critical components; replacing/refurbishing components to restore functionality on main stop valves, control valves, reheat stop valves, intercept valves and blowdown valves; restoring babbit on bearings; and replacing steam seals in the steam path, among various other miscellaneous work. In this case, a series of technical failures pushed the unit into an unplanned shutdown that resulted in equipment damage. Exhibit JMH-3 is an event summary performed by Burns & McDonnell, an EPE

engineering consultant, based upon its independent investigation of the unplanned shutdown.

Q61. WHAT EQUIPMENT WAS DAMAGED AND WHAT WAS THE CAUSE?

A. A failure in the unit's Uninterruptible Power Supply ("UPS") caused the control system battery to run low. As a result, the main AC lube oil system experienced a malfunction. Subsequently, the AC and DC back up lube oil systems were unable to energize, which led to the steam turbine coasting to a complete stop in a short period of time. This stoppage resulted in component damage that included the wiping of bearing, seals, and packing due to the loss of oil. The damage to Newman Unit 3 caused subsequent damage to the generator lagging and turbine enclosure. Weld repairs and machining of the rotor journals, refurbishment of all bearings, repair of all steam seals, and replacement of several rows of blades were needed to get the unit back to its normal operating condition.

Q62. DID THIS DAMAGE RESULT FROM EPE'S IMPROPER OPERATION OR MAINTENANCE OF THE EQUIPMENT?

A. No. EPE prudently operated and maintained this unit. As explained in Exhibit JMH-3, the event summary prepared by Burns & McDonnell, the unplanned outage event was the result of a cascading sequence of multiple equipment failures. A faulty UPS and associated notification systems subsequently caused the back-up

battery system to lose its charge and prevented the backup pumps from starting as needed when the unit experienced the loss of power condition.

Q63. WAS THERE ALSO A PLANNED OUTAGE SCHEDULED FOR NEWMAN UNIT 3 DURING THE TEST YEAR?

A. Yes. A planned outage at Newman Unit 3 was scheduled to begin on November 12, 2023. The planned outage was scheduled for 174 days, which would have kept Newman Unit 3 out of service until May 4, 2024. During that planned outage, EPE intended to conduct a major inspection of the turbine and generator and to perform the common work typically performed during these types of outages that I described above, and the Company had budgeted for potential replacement of major components.

Q64. HOW DID THE FORCED OUTAGE AND REPAIRS REQUIRED TO ADDRESS THAT ISSUE COINCIDE WITH THE PLANNED OUTAGE WORK THAT WAS ALREADY SCHEDULED?

A. As noted, the planned outage was set to occur November 12, 2023, but the unplanned event occurred on June 28, 2023. As a result, much of the work needed to place the unit back in service for the unplanned event would have been required to be performed during the planned outage but was instead performed slightly ahead of schedule during the forced outage. The additional work performed that was

above and beyond what would have been needed during the planned outage effectively extended the useful life of the turbine and generator by approximately five years. Additionally, EPE established that the work would result in a five-year service life extension. The benefit of extending the useful life of the 90-MW Newman Unit 3 for an additional five years is approximately $10.6 million in deferred capital costs. The direct testimony of EPE witness Martinez addresses the analysis performed to estimate the value of extending this unit's useful life by five years.

Q65. WAS THIS EVENT COVERED BY EPE'S INSURANCE POLICY?

A. Yes. EPE's insurance carrier reimbursed EPE approximately $1.8 million net of deductible. EPE's deductible was $5 million. The insurance reimbursement of $1.8 million reduces the cost of the project being requested in this case.

9. PROJECT NO. 9: COPPER GAS TURBINE REPLACEMENT PARTS PROJECT

Q66. THE NINTH PROJECT IN YOUR LARGE CAPITAL ADDITIONS TABLE ABOVE IS THE COPPER GAS TURBINE REPLACEMENT PARTS. WHAT WAS THIS PROJECT AND WHY WAS IT UNDERTAKEN?

A. The Copper Gas Turbine Replacement Parts Project was undertaken to procure long-lead gas turbine replacement parts for the major unit outage at Copper to support the efficient and effective execution of the project. Parts were purchased

in conjunction with and used in the sixth project in Table JMH-4 above, which was the Copper Unit's Hot Gas Path Major inspection project that I just described. These parts included, but were not limited to, combustion baskets, transitions, transition seals, diaphragms, fuel nozzles, compressor blades, vanes, and rotor air cooling pipe.

10. PROJECT NO. 10: MONTANA CAPITAL IMPROVEMENTS BLANKET PROJECT

Q67. THE TENTH PROJECT IN YOUR LARGE CAPITAL ADDITIONS TABLE ABOVE IS THE MONTANA CAPITAL IMPROVEMENTS BLANKET. WHAT ARE THE TYPES OF PROJECTS INCLUDED IN THE MONTANA CAPITAL BLANKET?

A. The Montana Capital Improvements Blanket consists of capital improvements at the Montana Power Station, primarily including capital projects under $200,000 that do not receive individual capital project work order numbers. Examples of the small capital projects at the Montana Power Station include work on pumps, motors, compressors, valves, heat exchangers, piping systems, reverse osmosis systems, battery back-up systems, electrical systems, seasonal readiness, and other miscellaneous capital improvements.

Q68. IS THERE A LISTING OF CAPITAL PROJECTS INCLUDED IN THE MONTANA CAPITAL BLANKET WORK ORDER?

A. Yes. Exhibit JMH-4 contains a list of all the projects under $200,000 with brief descriptions. Capital blankets may also include capital projects above $200,000 when the project cost was initially estimated to be under $200,000, but the project experienced unforeseen change orders during implementation that increased the project cost above the blanket cap.

Q69. CAN YOU PLEASE EXPLAIN HOW MANAGEMENT DETERMINED THE NEED FOR A PROJECT ASSIGNED TO THE MONTANA BLANKET ACCOUNT?

A. As previously noted in my testimony regarding the Newman and Rio Grande Capital Blanket project, projects are assigned to blankets when the total estimated project costs are expected to be below $200,000 and often arise as a result of inspections, scheduled or unscheduled outages, equipment failure analyses, and critical equipment assessments.

11. PROJECT NO. 11: GENERATION OPERATIONS CMMS PROJECT

Q70. THE ELEVENTH PROJECT IN YOUR LARGE CAPITAL ADDITIONS TABLE ABOVE IS THE GENERATION OPERATIONS COMPUTER MAINTENANCE MONITORING SYSTEM PROJECT. WHAT WAS THIS PROJECT AND WHY WAS IT UNDERTAKEN?

A. The Generation Operations CMMS (Computerized Maintenance Management System) Project was undertaken to implement the latest versions of Maximo and WT Time, separating capital and O&M work orders for the plants, and adjusting the PowerPlan/ORACLE interface to allow immediate work order status. The CMMS Project enabled a range of improvements, including capturing estimated costs for capital work orders, converting Q4 historical data, applying single sign-on functionality, and setting up multiple virtual environments for Maximo and WT Time. It also included integration of the CMMS with various systems such as Active Directory, Outlook, and ORACLE, along with creating test procedures, conducting business workshops, and providing training sessions for the Generation Operations team.

12. PROJECT NO. 12: NEWMAN UNIT 4 GT1 & GT2 IMPROVEMENTS

Q71. THE TWELFTH PROJECT IN YOUR LARGE CAPITAL ADDITIONS TABLE ABOVE IS THE NEWMAN UNIT 4 GT1 AND GT2 IMPROVEMENT PROJECTS. WHAT WAS THIS PROJECT AND WHY WAS IT UNDERTAKEN?

A. The project involved the procurement of replacement turbine component parts for the Company's 501B Units. These capital parts included turbine blades and vanes, specialty tooling, and interstage seals. These components were placed into EPE's inventory for use during the next scheduled outage or forced outage. This occurred

during 2020 when the components were installed in Newman Unit 4 GT1 and GT2. The components were purchased to replace parts that were at the end of the usable life due to service hours beyond the OEW recommended replacement interval. Having these turbine components available to be used on any of the three 501B units is prudent and beneficial to EPE'S customers because it mitigates company risk due to long lead times during high peak demand. These critical components strengthen the availability of EPE's local generation fleet and were purchased in accordance with EPE's procurement policy.

13. PROJECT NO. 13: NEWMAN UNIT 2 DISTRIBUTIVE CONTROL SYSTEM UPGRADE (440 REPORT NO. 91)

Q72. THE THIRTEENTH PROJECT IN YOUR LARGE CAPITAL ADDITIONS TABLE ABOVE IS THE NEWMAN UNIT 2 DISTRIBUTED CONTROL SYSTEM UPGRADE PROJECT. WHAT WAS THIS PROJECT AND WHY WAS IT UNDERTAKEN?

A. A Distributed Control System ("DCS") is an electronic, centralized system used to interface, protect, monitor and control the functions of a power generation unit. The Control Room Operators use the DCS to start and stop units as well as control temperatures, speeds, and flowrates to achieve the desired output. The Newman Unit 2 DCS Upgrade Project was undertaken due to a high failure rate on the previous control system which had become obsolete and very difficult to operate

and maintain without the necessary vendor support and associated replacement parts. The Ovation upgrade replaced all system controllers and field mounted components and included updating the Burner Management System to meet current NFPA 80 codes.

Q73. DID EPE FILE AN AMENDED 440 FOR THIS PROJECT?

A. Yes. The project exceeded the estimated amount by approximately $1.8 million ($0.4 million New Mexico jurisdictional) which accounted for a 37% variance from the original estimate filed in the initial 440 report. The primary factor contributing to the increased cost was the outdated control system; necessary parts had been discontinued, and the previous vendor was acquired by another company. Updating the system to meet current standards resulted in a longer lead time. Additionally, the upgrade required comprehensive training for our operators, as the new system represented a complete overhaul. The amended cost of the project was necessary and reasonable given the scope of the work required to be performed.

14. PROJECT NO. 14: NEWMAN UNIT 4 GAS TURBINE 2 – 2ND SPARE ROTOR (440 REPORT NO. 99)

Q74. THE FOURTEENTH PROJECT IN YOUR LARGE CAPITAL ADDITIONS TABLE ABOVE IS THE NEWMAN UNIT 4 GAS TURBINE 2 – 2ND SPARE ROTOR ACQUIRE PROJECT. WHAT WAS THIS PROJECT AND WHY

WAS IT UNDERTAKEN?

A. The Company purchased a new rotor for Newman Unit 4 GT-2 to replace the existing rotor to re-establish safe and reliable operation and performance due to the original rotor having significantly exceeded its recommended run hours by the OEM by approximately 200,000 hours. The OEM recommends 100,000 run hours for this particular type of rotor in this particular type of turbine. This unit had been operating for over 300,000 hours without refurbishing or replacement of the rotor. Note that the title of this project incorrectly implies that a second spare rotor was purchased. For clarification, this project was to purchase only one new rotor for Newman Unit 4 GT-2. The new rotor was used in Project No. 5, the Newman Unit 4 Gas Turbine 2 Spare Turbine Components project.

Q75. DID EPE FILE AN AMENDED 440 FOR THIS PROJECT?

A. Yes, this project is included in the 440 Amended Report No. 99. For a comprehensive explanation and total variances, please refer to the response for question number 56.

15. PROJECT NO. 15: NEWMAN UNIT 4 GAS TURBINE 1 MAJOR INSPECTION (440 REPORT NO. 98)

Q76. THE FIFTEENTH PROJECT LISTED IN YOUR LARGE CAPITAL ADDITIONS TABLE ABOVE IS THE NEWMAN UNIT 4 GAS TURBINE 1

MAJOR INSPECTION – CAPITAL IMPROVEMENTS PROJECT. WHAT WAS THIS PROJECT AND WHY WAS IT UNDERTAKEN?

A. The Newman Unit 4 Gas Turbine 1 ("GT-1") Major Inspection Project was undertaken to install the new turbine rotor and components from the Unit 4 GT-1 Spare Bladed Rotor Project noted above under Project No. 4. During inspection of the unit, it was determined that the generator required additional maintenance. The work was added to the ongoing outage to maintain safe, efficient and reliable operation of the unit and prevent unplanned outage time in the future. The additional work included repairs to the turbine lubricating oil system and an oil flush to remove impurities from the lubricating oil lines; repairs to various generator components such as the radial lead seals, stator, lead skid, and exciter, along with the associated tests and analyses; and additional labor and subcontractor support to complete this work during the outage.

Q77. DID EPE FILE AN AMENDED 440 FOR THIS PROJECT?

A. Yes, this project is included in the 440 Amended Report No. 98. For a comprehensive explanation and total variances, please refer to the response for question number 54.

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16. PROJECT NO. 16: NEWMAN UNIT 4 GAS TURBINE 1-SPARE BLADED ROTOR (440 REPORT NO. 98)

Q78. THE SIXTEENTH PROJECT IN YOUR LARGE CAPITAL ADDITIONS TABLE ABOVE IS THE NEWMAN UNIT 4 GAS TURBINE 1– 501B SPARE BLADED ROTOR PROJECT. WHAT WAS THIS PROJECT AND WHY WAS IT UNDERTAKEN?

A. Similar to the Newman Unit 4 GT-2 project above, the Company purchased a new rotor for Newman Unit 4 GT-1 to replace the existing rotor to re-establish safe and reliable operation and performance due to the original rotor having significantly exceeded its OEM-recommended run hours. The OEM recommends 100,000 run hours for this particular type of rotor in this particular type of turbine. This unit had been operating for over 300,000 hours without refurbishing or replacement of the rotor.

Q79. DID EPE FILE AN AMENDED 440 FOR THIS PROJECT?

A. Yes, this project is included in the 440 Amended Report No. 98. For a comprehensive explanation and total variances, please refer to the response for question number 54.

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17. PROJECT NO. 17: MONTANA POWER STATION WAREHOUSE AND ACCESS ROAD

Q80. THE SEVENTEENTH PROJECT LISTED IN YOUR LARGE CAPITAL ADDITIONS TABLE ABOVE IS THE MPS WAREHOUSE AND ACCESS ROAD. WHAT WAS THIS PROJECT AND WHY WAS IT UNDERTAKEN?

A. El Paso Electric entered into a Multi-Year Service Agreement with General Electric (GE) whereby GE is required to provide services necessary to perform covered maintenance of the LMS100 fleet. As part of the obligations of that agreement, EPE must keep an updated spare parts inventory and an area to perform maintenance on the turbine supercore, as well as to store the spare supercore, and other large equipment is also required. An adequate area to perform the maintenance was included in the Warehouse space. The access road was necessary to enable moving the turbine supercore to and from the units. The onsite Warehouse and Maintenance spaces enables work to be performed on site instead of shipping the components to GE service depots.

18. PROJECT NO. 18: NEWMAN UNIT 4 GAS TURBINE 2 MAJOR INSPECTION (440 REPORT NO. 99)

Q81. THE EIGHTEENTH PROJECT LISTED IN YOUR LARGE CAPITAL ADDITIONS TABLE ABOVE IS THE NEWMAN UNIT 4 GAS TURBINE 2

MAJOR INSPECTION – CAPITAL IMPROVEMENTS PROJECT. WHAT WAS THIS PROJECT AND WHY WAS IT UNDERTAKEN?

A. The Newman Unit 4 GT-2 Major Inspection Project was undertaken to install the new turbine rotor and components from the Unit 4 GT-2 Spare Bladed Rotor Project noted above. During inspection of the unit, it was determined that the generator required additional maintenance. The work was added to the ongoing outage to maintain safe, efficient and reliable operation of the unit and prevent unplanned outage time in the future The additional work included repairs to the turbine lubricating oil system and an oil flush to remove impurities from the lubricating oil lines; repairs to various generator components such as the radial lead seals, stator, lead skid, and exciter, along with the associated tests and analyses; and additional labor and subcontractor support to complete this work during the outage.

Q82. DID EPE FILE AN AMENDED 440 FOR THIS PROJECT?

A. Yes, this project is included in the 440 Amended Report No. 99. For a comprehensive explanation and total variances, please refer to the response for question number 56.

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19. PROJECT NO. 19: NEWMAN UNIT 3 AIR PREHEATER ROTOR REPLACEMENT

Q83. THE NINETEENTH PROJECT LISTED IN YOUR LARGE CAPITAL ADDITIONS TABLE ABOVE IS THE NEWMAN UNIT 3 AIR PREHEATER ROTOR REPLACEMENT PROJECT. WHAT WAS THIS PROJECT AND WHY WAS IT UNDERTAKEN?

A. The Newman Unit 3 Air Preheater Rotor Replacement Project was undertaken to restore the air preheater on the Newman Unit 3 boiler to its designed condition. Air preheaters are typically installed in boilers on conventional steam power generating units to improve efficiency of the combustion process. In this case, the preheater rotor tube, which is a hollow shaft, had cracked, causing it to bind and stop. Tube replacement required complete disassembly of the equipment. The preheater was rebuilt and reinstalled as new to include heating elements, seals, bearings, gears, and other miscellaneous parts and components.

20. PROJECT NO. 20: COPPER HOT GAS PATH INSPECTION PROJECT

Q84. THE LAST PROJECT LISTED IN YOUR LARGE CAPITAL ADDITIONS TABLE ABOVE IS THE COPPER HOT GAS PATH IMPROVEMENTS. WHAT WAS THIS PROJECT AND WHY WAS IT UNDERTAKEN?

A. The Copper Hot Gas Path Inspection Project expanded into a major overhaul of the GE 7EA to resolve critical reliability concerns and ensure sustained full-load operations. The GE 7EA is a large, utility-class industrial gas turbine that serves

as a critical production asset. Because the turbine represents a single-point-of failure for unit output, degradation of hot gas path and rotating components directly increases the risk of forced outages, capacity loss, and unplanned capital exposure. The primary purpose of this project was to restore the unit's performance and reliability. All 17 compressor rows were replaced, this also included new inlet guide vanes which were replaced using new blades. The turbine section received new R1 blades, new R1 vanes, new combustion baskets, cross-flame tubes, and a new rotor air-cooling pipe. Remaining combustion and turbine components underwent comprehensive repairs and recoating to ensure they were returned to optimal operating condition. In addition to these major component replacements, the outage also included several casing leak repairs and other corrective scopes that had previously limited unit performance and reliability. Collectively, these actions were essential to restoring the unit's output capability, ensuring operational integrity, and supporting dependable service for customers. This project and the overhaul restored OEM compliance, strengthened unit integrity, and mitigated failure risks. This proactive approach improves long-term reliability, supports safe operations, and protects production capacity by minimizing the likelihood of unplanned outages.

Q85. WERE THERE ANY AMENDED 440 REPORTS THAT ARE NOT INCLUDED IN THE ABOVE CAPITAL ADDITIONS TABLE JMH-4?

A. Yes. There was an amendment to Rule 440 Report No. 94 concerning the Rio Grande Unit 8 Boiler Repair Project. The original estimated cost was $2.1 million; however, during the course of the project it was determined that additional boiler tubing was needed to prevent pitting in certain sections that had not been identified in the initial estimate. This resulted in a variance of approximately 28%, with the actual project cost totaling around $2.7 million ($0.6 million New Mexico jurisdictional).

Q86. PLEASE DESCRIBE THE REMAINDER OF THE LOCAL FLEET STEAM PRODUCTION AND OTHER PRODUCTION PROJECTS LISTED ON YOUR CAPITAL ADDITIONS EXHIBIT THAT TOTAL $160.6 MILLION ($31.1 MILLION NEW MEXICO JURISDICTIONAL ADDITIONS).

A. The remaining local fleet Steam Production and Other Production projects are listed on Exhibit JMH-5 with a brief description of each project and cost category.

Q87. CAN YOU DESCRIBE THE COST CATEGORIES FOR THE REMAINDER OF THE LOCAL FLEET PROJECTS?

A. Capital projects are organized into the following three broad categories as discussed below, which are used for management oversight of the projects in the budget.

1. QUALITY ENHANCEMENT – These projects are expected to enhance the quality of the Company's systems and assets, but not necessarily reliability.

2. SYSTEM RELIABILITY AND IMPROVEMENT – These projects are identified as critical to maintain the performance and/or reliability of the Company's infrastructure, generating facilities, computer system and other assets necessary for the reliable operation of the electrical system.

3. The "OTHER" category represents projects under $1 million and includes smaller projects which are not categorized above. These projects include smaller plant improvements and upgrades, capital spare parts procurement, and equipment replacement. Examples of these smaller plant improvements include relay and synchronizer upgrades, boiler drum instrumentation improvements, and instrument air compressor replacements.

Q88. WHAT ARE THE COSTS BY CATEGORY OF THE REMAINDER OF THE LOCAL FLEET PROJECTS?

A. Costs by category are outlined in Table JMH-4 below:

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TABLE JMH-4

CATEGORY	TOTAL COMPANY ADDITIONS	NEW MEXICO JURISDICTIONAL ADDITIONS
OTHER TOTAL	$40,790,936	$8,225,011
QUALITY ENHANCEMENT TOTAL	$15,989,338	$3,271,693
SYSTEM RELIABILITY & IMPROVEMENT TOTAL	$103,726,456	$19,572,943
ADJUSTMENTS TO TOTAL COMPANY	$94,534	$0
GRAND TOTAL	$160,601,263	$31,069,646

Q89. WERE THE COSTS FOR THE PROJECTS MENTIONED ABOVE REASONABLE AND NECESSARY?

A. Yes, these costs were reasonable and necessary for EPE to continue to provide safe, efficient and reliable service with EPE's local generation fleet. Projects in the categories listed in Table JMH-4 were thoroughly evaluated by management before being considered for budget approval and are the result of reasonable management decisions.

Q90. ARE ALL OF EPE'S CAPITAL ADDITIONS THAT WERE INCLUDED AND CLOSED TO PLANT AFTER JANUARY 1, 2020 THROUGH OCTOBER 31, 2025 USED AND USEFUL TO THE LOCAL GENERATION FLEET?

A. Yes, they are. These projects were undertaken after review and challenges by

management for alignment with EPE's strategy and objectives to provide safe, reliable and efficient generation at reasonable costs.

C. TEST YEAR PERIOD ADJUSTMENTS

Q91. DID EPE MAKE ANY TEST YEAR PERIOD ADJUSTMENTS FOR NON-FUEL O&M AND RATE BASE COSTS FOR EPE'S LOCAL GENERATING UNITS?

A. Yes. EPE witnesses Sierra and Prieto present three specific adjustments to non-fuel O&M costs and rate base for the local units. First, EPE adjusts payroll expenses for all employees to reflect increases in salary levels and related benefits during the Base Period and per the union contract. This total Company adjustment of approximately $4.2 million ($1.0 million New Mexico jurisdictional basis) includes an adjustment for payroll expenses for generation employees. The second adjustment was made to total Company Property Insurance expense to reflect the reduction in current premiums for insurance policies in the amount of $304,622 ($65,357 New Mexico jurisdictional basis). The third adjustment removes the non-labor O&M expenses for Rio Grande Unit 6, as agreed to in the 2015 Rate Case (Case No. 15-00127-UT), in the amount of $349,818 ($84,621 New Mexico jurisdictional basis).

VI. CONCLUSION

Q92. ARE THE CAPITAL INVESTMENTS THAT EPE IS REQUESTING BE INCLUDED IN RATE BASE FOR GENERATION PLANT AND THE EMS REASONABLE?

A. Yes. My testimony demonstrates that these investments were prudently incurred, are reasonable, and being used to provide safe and reliable service.

Q93. ARE THE O&M EXPENSES THAT EPE PROPOSES TO RECOVER THROUGH ITS BASE RATES FOR OPERATION OF ITS GENERATION REASONABLE?

A. Yes. My testimony shows that these are reasonable and necessary expenses for the provision of safe and reliable service to EPE's New Mexico customers.

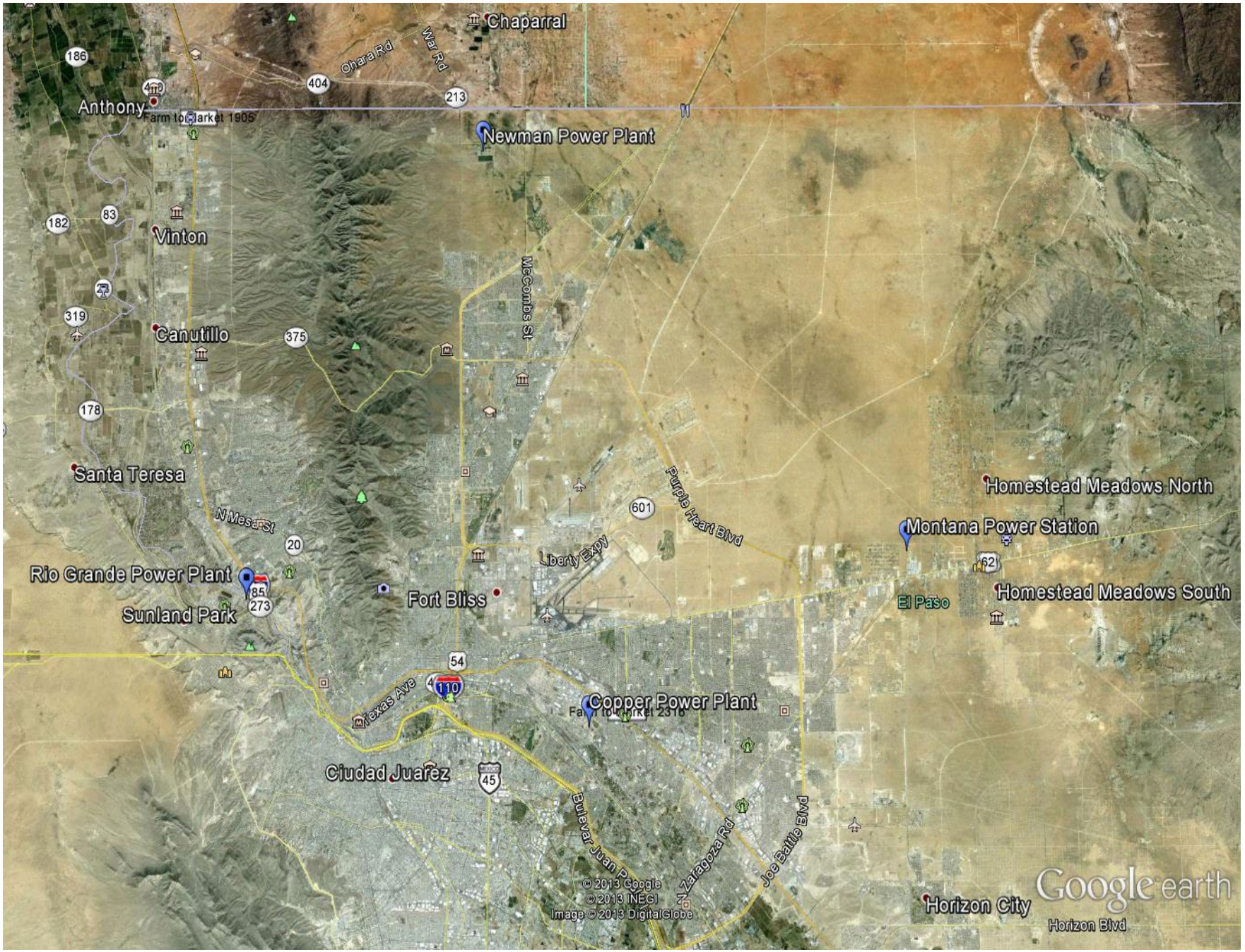
Q94. DOES THIS CONCLUDE YOUR TESTIMONY?

A. Yes, it does.

Amended Filing

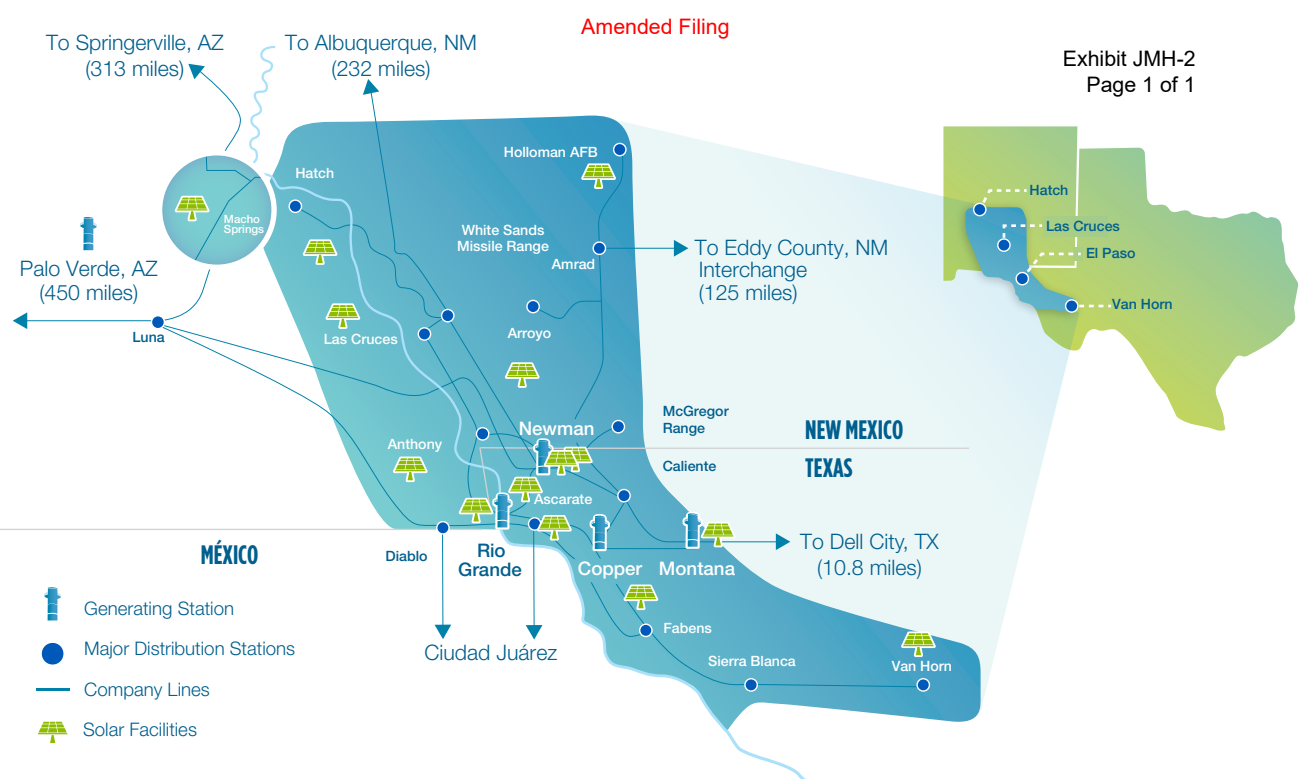
EPE Local Generation Location Map

Exhibit JMH-1
Page 1 of 1



Amended Filing

Exhibit JMH-2
Page 1 of 1



BURNS McDONNELL

August 15, 2023

Jeff Hughes
Plant Manager - Newman / Rio Grande Newman Power Station
PO Box 982
El Paso Texas, 79960

Re: Newman Unit 3 – June 28 Summary of Events

Dear Mr. Hughes:

On June 28, 2023, El Paso Electric Newman Unit 3 experienced a fire. Dan Leeper, already on route to El Paso for another purpose, was contacted and arrived on site the afternoon of June 28. This report attempts to summarize information gathered from the plant's distributed control system (DCS) and from plant staff to summarize the events preceding the fire. Times are subject to the DCS and other equipment HMI refresh scan rates for the associated points.

Summary of Events – June 26

On 6/26/23 at 13:31:53 the DC Battery circuit breaker indicates that it opens per the alarm history log on the battery charger local HMI. DC voltage measured at the DCS

Figure 1

prior to the breaker opening was ~130V. The batteries can no longer be charged with this breaker open and battery voltage decreases as the battery discharges. Figure 1 shows the status of the battery charger HMI on the day of the event. As a note, there appears to be approximately a 10-minute discrepancy between the DCS and the battery charger HMI. The initiating event causing the Battery Circuit Breaker to open is not clear from the data available to BMcD.

The Emergency Bearing and Seal Oil Pump was running on 6/26/23. Bearing and

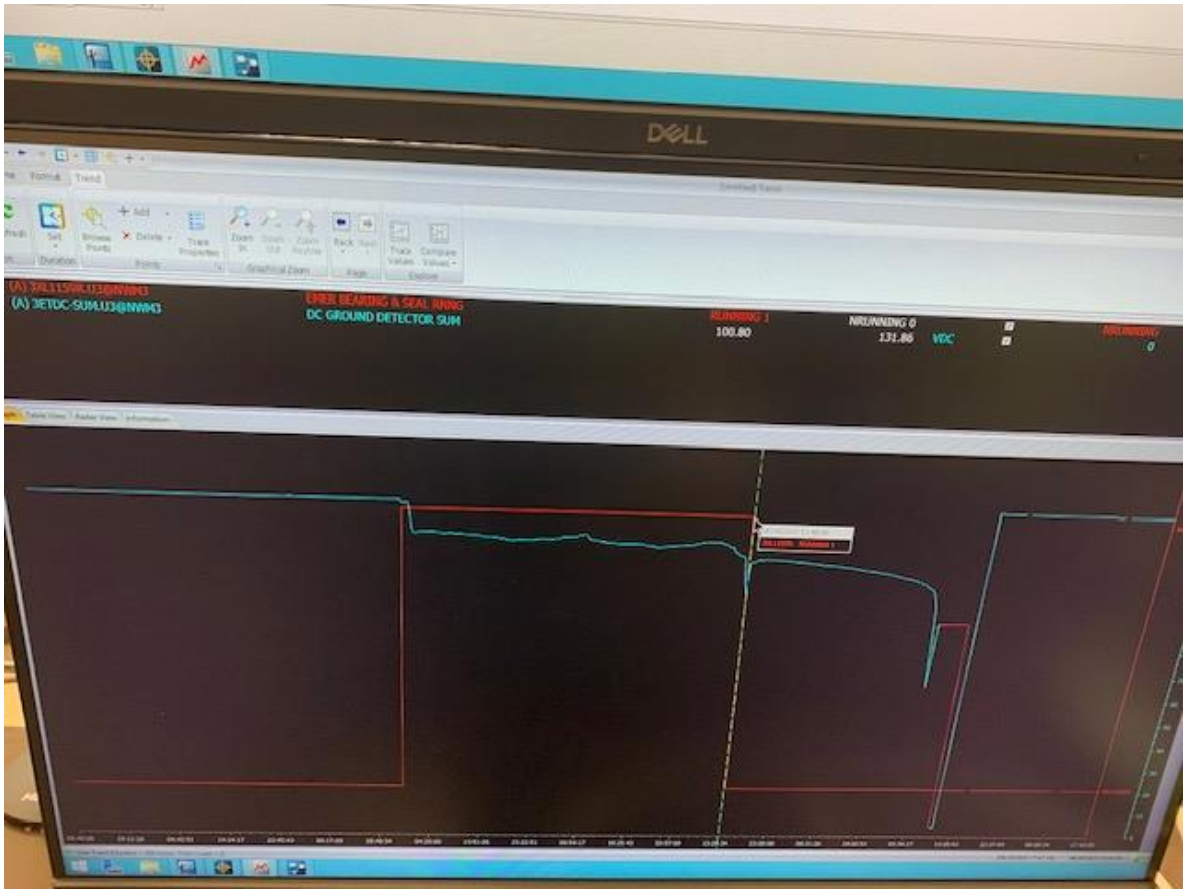


Figure 2

Seal Oil Pumps provide oil to the turbine and generator bearings and provide sealing

oil to keep the hydrogen used to cool the generator from escaping. The Emergency

Figure 3

Bearing and Seal Oil Pump nameplate indicates the motor draws 158 amps. Under normal conditions, the seal oil is supplied from 480V AC pumps fed from the plant's auxiliary power system. Under emergency situations when the AC power system is not available, a 120V DC pump called the Emergency Bearing and Seal Oil Pump is used to maintain oil to the bearings and seals. The Emergency Bearing and Seal Oil Pump is reported by the plant to be run routinely to verify its operation.

Station Service Battery voltage was declining during the time the Emergency Bearing and Seal Oil Pump was running. An alarm at the DCS, "DC GROUND DETECTOR"

Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A	Limits	Incr	Poi	PM
06/26/2023 12:52:34	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.27		PH	9.25		LA	
06/26/2023 13:02:41	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.09		PH			LA	
06/26/2023 13:41:30	LOW1		3ETDC-SUM.U3@NWM3	DC GROUND DETECTOR SUM	2	99.99		VDC	100.00		LA	
06/26/2023 13:45:50	LOW2		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	1	49.99		VDC	50.00		LA	
06/26/2023 13:45:52	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	50.01		VDC	60.00		LA	
06/26/2023 13:45:53	LOW2		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	1	49.99		VDC	50.00		LA	
06/26/2023 13:48:28	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	51.18		VDC	60.00		LA	
06/26/2023 13:48:28	RETURN		3XL1159R.U3@NWM3	EMER BEARING & SEAL RNNG	1	NRUNNING					LD	
06/26/2023 13:48:28	RETURN		3XS0721.U3@NWM3	BRNG SEAL OIL PMP	1	NORMAL					LD	
06/26/2023 13:48:29	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.21		VDC			LA	
06/26/2023 13:48:29	RETURN		3ETDC-SUM.U3@NWM3	DC GROUND DETECTOR SUM	2	106.97		VDC			LA	
06/26/2023 13:48:31	ALARM		3HS1159-CGY.U3@NWM3	EMER BEARING SEAL OIL PUMP CONGRUENCY	1	true					LD	
06/26/2023 13:49:51	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	57.92		VDC	60.00		LA	
06/26/2023 14:29:12	RETURN		3BMS-GB9-FO8.U3@NWM3	GB9 FO- LOSS OF FLAME	1	false					LD	
06/26/2023 14:40:27	ALARM		BCORE_PORTS1728.U3@NWM3	ETHERNET SWITCH BCORE STATUS	1	0000001110000010			0000000 0000000 0000000		LP	
06/26/2023 14:40:27	ALARM		CORE_PORTS1728.U3@NWM3	ETHERNET SWITCH CORE STATUS	1	0000001011000010			0000000 0000000 0000000		LP	
06/26/2023 14:40:33	RETURN		BCORE_PORTS1728.U3@NWM3	ETHERNET SWITCH BCORE STATUS	1	0000001110000000			0000000 0000000 0000000		LP	
06/26/2023 14:40:33	RETURN		CORE_PORTS1728.U3@NWM3	ETHERNET SWITCH CORE STATUS	1	0000001011000000			0000000 0000000 0000000		LP	
06/26/2023 14:44:51	LOW1		3PT1029.U3@NWM3	100 # INSTR AIR PRESS	3	85.00		PSIG	85.00		LA	
06/26/2023 14:46:55	RETURN		3PT1029.U3@NWM3	100 # INSTR AIR PRESS	3	85.11		PSIG			LA	
06/26/2023 14:52:20	ALARM		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	TROUBLE					LD	
06/26/2023 15:11:29	RETURN		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	NORMAL					LD	
06/26/2023 15:23:09	RETURN		3XS0638.U3@NWM3	SEAL OIL PRESS ALM.	1	NORMAL					LD	
06/26/2023 15:27:40	ALARM		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	TROUBLE					LD	
06/26/2023 15:29:43	RETURN		3HS1159-CGY.U3@NWM3	EMER BEARING SEAL OIL PUMP CONGRUENCY	1	false					LD	
06/26/2023 15:29:43	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	66.15		VDC			LA	
06/26/2023 15:30:11	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	55.71		VDC	60.00		LA	
06/26/2023 15:30:11	LOW1		3ETDC-SUM.U3@NWM3	DC GROUND DETECTOR SUM	2	95.41		VDC	100.00		LA	
06/26/2023 15:30:11	ALARM		3XL1159R.U3@NWM3	EMER BEARING & SEAL RNNG	1	RUNNING					LD	
06/26/2023 15:30:11	ALARM		3XS0721.U3@NWM3	BRNG SEAL OIL PMP	1	ALARM					LD	
06/26/2023 15:30:12	ALARM		3HS1159-AUTST.U3@NWM3	EMER BRG SEAL OIL PMP AUTO STARTED	1	YES					LD	
06/26/2023 15:30:13	RETURN		3ETDC-SUM.U3@NWM3	DC GROUND DETECTOR SUM	2	106.18		VDC			LA	
06/26/2023 15:30:15	RETURN		3HS1159-AUTST.U3@NWM3	EMER BRG SEAL OIL PMP AUTO STARTED	1	NO					LD	
06/26/2023 15:30:15	RETURN		3XL1159R.U3@NWM3	EMER BEARING & SEAL RNNG	1	NRUNNING					LD	
06/26/2023 15:30:15	RETURN		3XS0721.U3@NWM3	BRNG SEAL OIL PMP	1	NORMAL					LD	
06/26/2023 15:30:16	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.38		VDC			LA	
06/26/2023 16:01:02	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
06/26/2023 16:01:02	ALARM		3BMS-GB2-FO8.U3@NWM3	GB2 FO- LOSS OF FLAME	1	true					LD	

Figure 4

was annunciated on the DCS at 13:41:30. This alarm is initiated when DC voltage reads below 100 Volts.

The voltage continued to decline, dropping to around 95.96 volts DC as measured in the DCS at 6/26/23 at 13:47:38.216, around the same time the Emergency Bearing and Seal Oil Pump stopped. It is not clear from the trends if the pump was manually stopped or if the pump protective overloads tripped due to the low DC voltage. The

Jeff Hughes
Newman Power Station
August 15, 2023
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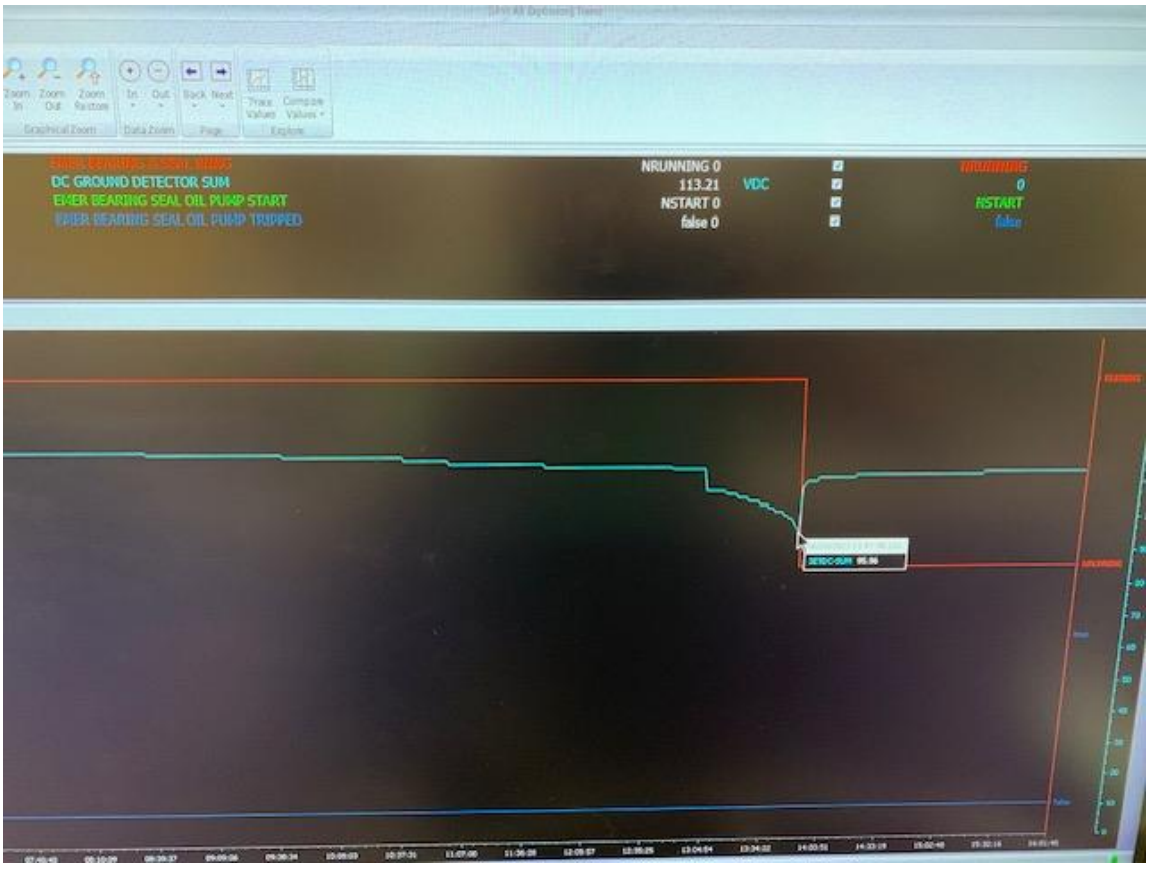

Figure 5

DC voltage increased after the Emergency Bearing and Seal Oil Pump stopped as shown in Figure 5, but from there once again began to decrease as shown in Figure 2.

Summary of Events – June 28

On 6/27/23 at 23:37:17 an alarm (DC GROUND DETECTOR) was annunciated indicating an issue with the readings on the DC power supply, followed up by another alarm (DC GROUND DETECTOR SUM) on 6/28/23 at 00:41:16 which indicated DC voltage is less than 100V. The alarm was cleared, however the code in the alarm list indicates that the alarm was "shelved" and removed from the alarm screen without

Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A	Limits	Incr	Poi	PM
06/27/2023 23:25:39	RETURN		3AT1203.U3@NWM3	BOILER DRUM WATER CONDUCTIVITY	3	5.10		UMHOS			LA	
06/27/2023 23:25:42	LOW1		3AT1203.U3@NWM3	BOILER DRUM WATER CONDUCTIVITY	2	4.99		UMHOS	5.00		LA	
06/27/2023 23:25:43	RETURN		3AT1203.U3@NWM3	BOILER DRUM WATER CONDUCTIVITY	3	5.10		UMHOS			LA	
06/27/2023 23:37:17	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.99		VDC	60.00		LA	
06/27/2023 23:37:18	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.02		VDC			LA	
06/28/2023 00:41:16	LOW1		3ETDC-SUM.U3@NWM3	DC GROUND DETECTOR SUM	2	99.99		VDC	100.00		LA	
06/28/2023 00:41:31	RETURN	XA	3ETDC-SUM.U3@NWM3	DC GROUND DETECTOR SUM	2	99.98		VDC			LA	
06/28/2023 01:36:57	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.27		PH	9.25		LA	
06/28/2023 01:37:35	RETURN	PS	3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.01		PH			LA	
06/28/2023 01:41:30	ALARM		3AVR_PS_HMIPS1_STATUS.U3@NWM3	HMI P.S. #1 FAIL	3	ALARM					LD	
06/28/2023 01:42:02	ALARM		DROP87.U3@NWM3	DROP87	1	FA# 66 5 12 512					DU	
06/28/2023 01:42:02	ALARM		D037P0.U3@NWM3		1	0001010010000101		000001 000000			RN	
06/28/2023 01:42:03	ALARM		DROP37.U3@NWM3	DROP37	1	FA# 66 11 1 0					DU	
06/28/2023 01:44:27	ALARM		3AVR_PS_FPS1_STATUS.U3@NWM3	FIRING CIRCUIT P.S. #1 FAIL	3	ALARM					LD	

Figure 6

the condition being resolved. Approximately one hour later, at 01:41:30, an alarm annunciated, indicating the AVR HMI power supply failed. Within minutes, the primary and redundant AVR controllers went into alarm and the AVR firing circuit power supply indicated a failure on the alarm screen. Figure 6 was generated from an export of the alarm historian, showing the alarms between 6/27/23 at 23:25 and 6/28/23 at 01:45.

At approximately 6/28/23 01:59:58, the MW demand on the unit is increased. The generator voltage drops and generator current increases. At 6/28/23 01:59:58.625 the Automatic Voltage Regulator (AVR) field voltage drops from 196.2 to 0 immediately. Within seconds, communication signals from the AVR to the DCS begin to show a "T" next to the signal value indicating "Timeout." This means the DCS cannot communicate with the device to retrieve the value.
At 6/28/23 02:00:02.114 both Generator relays 87GP and 87GB trip on the loss of generator field element 40Z2T. Both Generator circuit breakers (GCB) 8186B and 7216B open around 02:00:02.500.

The main medium voltage breaker, NSST, opens at 02:00:02.933. Under normal conditions, a protective trip of the Generator relays will initiate a transfer from NSST to the reserve medium voltage main breaker, RSST. During this event, the RSST breaker did not close, so power to the AC systems was not restored after the opening of the NSST breaker. Transfer to the RSST was not being blocked by the DCS. The following happened in rapid succession:

- Bearing and Seal Oil Pump A indicates as stopped (not running) at 2:00:03.425.
- Bearing and Seal Oil Pump B did not indicate running. The pump did not start as expected, despite the presence of an auto transfer switch that also accepts power from Unit 2.
- The Emergency Bearing and Seal Oil Pump does not indicate a start occurred at the DCS (It was noted that the Emergency Bearing and Seal Oil Pump was not in Auto at the DCS).
- Oil pressure in the bearings decreases as the turbine spins down (See trends in the appendix). Withing 15 seconds the bearing oil pressure decreases to less than 2PSIG.

Once the generator breaker opened, the steam turbine initially increased speed and peaked at ~3746 RPMs. As the steam turbine came down in speed, each bearing peaked at a high number and then went to zero indicating the probe was no longer reliably measuring vibration. Table 1 is a summary of the record. The turbine coasted

Probe	Time of signal loss	Speed	Peak Vibration recorded
BEARING 1X VIBRATION	2:00:21	3613.3	11.248
BEARING 1Y VIBRATION	2:00:23	3597.3	12.328
BEARING 2X VIBRATION	2:01:36	3156.4	10.75
BEARING 2Y VIBRATION	2:01:42	3105.8	14.788
BEARING 3X VIBRATION	2:01:47	3062.8	6.556
BEARING 3Y VIBRATION	2:01:49	3039.9	15
BEARING 4X VIBRATION	2:00:21	3605.8	13.623
BEARING 4Y VIBRATION	2:00:20	3613.3	10.052
BEARING 5X VIBRATION	2:00:39	3504.3	10.103
BEARING 5Y VIBRATION	2:00:38	3513.1	9.272

Table 1

down to 0 RPM at approximately 02:06 and bearing temperature readings in some cases exceeded 1000degF.

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Newman Power Station
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No signal for generator hydrogen pressure was identified in the DCS, therefore no conclusion can be drawn regarding exactly when the generator depressurized, however the H2 purity begins to decay immediately after the GCB opens.

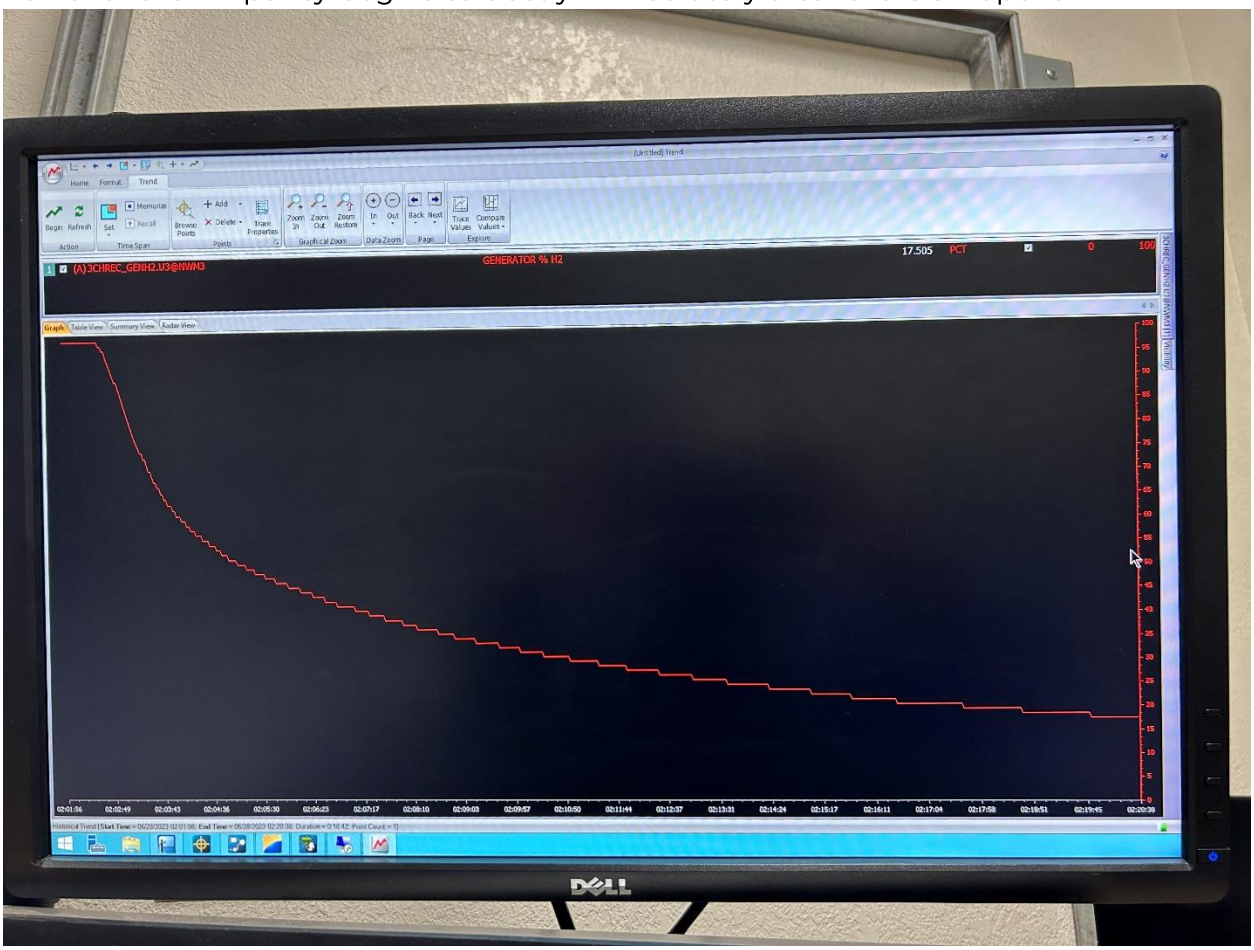

Figure 7

If any questions arise regarding the findings of this report, please feel free to contact Dan Leeper at (816) 822-3996 or Craig Reschke at (816) 782-6164.

Sincerely,

Dan Leeper
Senior Associate Instrument and Controls

Attachments:
Attachment 1 – Misc. trends

cc: Craig Reschke

ATTACHMENT 1 – MISC. TRENDS AND ALARM LIST

Wednesday, June 28, 2023 Trend Page 1 of 1

Start Time : 06/28/2023 01:59:08
End Time : 06/28/2023 02:01:23

	G	Point Name	Description	End Value	Units	S	Low Scale	High Scale
	Off	(A) 3PT1679A.U3@NWM3	BEARING OIL PRESS A	0.57	PSIG	On	0	50
	On	(A) 3ET1788A.U3@NWM3	#3 MEGAWATTS	0.24	MW	On	0	150
	Off	(A) 3XL1160R.U3@NWM3	BEARING SEAL OIL PUMP A RNNG	NRUNNING 0		On	NRUNNING 0	RUNNING 0
	Off	(A) 3ET1839A.U3@NWM3	2400V SS VOLTAGE	20.65	VAC	On	0	300
	On	(A) 3AVR_PS_HMIPS1_STATUS.U3@NWM3	HMI POWER SUPPLY #1 TRBL	ALARM 0 T		On	ALARM 0 T	NORMAL 0
	On	(A) 3AVR_PS_FPS1_STATUS.U3@NWM3	FIRING POWER SUPPLY #1 TRBL	ALARM 0 T		On	ALARM 0 T	NORMAL 0
	Off	(A) 3XL1161R.U3@NWM3	BEARING SEAL OIL PUMP B RNNG	NRUNNING 0		On	NRUNNING 0	RUNNING 0
	On	(A) 3AVR_DXC_C_FLD_I.U3@NWM3	DEC GENERATOR FIELD CURRENT	53.2 T	ADC	On	0	200
	On	(A) 3ET1793A.U3@NWM3	#3 MEGAVARS	0.29	MVAR	On	-70	70
	On	(A) 3ET1789-SEL.U3@NWM3	GENERATOR VOLTAGE MED SEL	0.87	KVAC	On	0	18
				4125 T				
	Off	(A) XLAVR_AUTO.U3@NWM3	AVR IN AC AUTO	NAUTO 0		On	NAUTO 0	AUTO 0
	Off	(A) 3AVR_SMV_FLD_VTI_ACTUAL.U3@NWM3	FIELD VOLTAGE #1	-9.8 T	VDC	On	-800	800
	On	(A) 3XL1169C.U3@NWM3	UNIT SYNC 8186B	NSTNC 0		On	NSYNC 0	SYNC 0
	On	(A) 3XL1168C.U3@NWM3	UNIT SYNC 7216B	NSTNC 0		On	NSYNC 0	SYNC 0
	On	(A) 3XL1203R.U3@NWM3	CWP 3B RNNG	NRUNNING 0		On	NRUNNING 0	RUNNING 0
	On	(A) 3XL1104R.U3@NWM3	BFP 3B RNNG	NRUNNING 0		On	NRUNNING 0	RUNNING 0
	On	(A) XLAVR_AUTODC.U3@NWM3	AVR IN DC AUTO	NAUTO 0		On	NAUTO 0	AUTO 0
	On	(A) 3XL1028AR.U3@NWM3	COND PUMP 3A ON	NRUNNING 0		On	NRUNNING 0	RUNNING 0
	On	(A) 3XS3790.U3@NWM3	LOSS OF MTTR1 SW & RELAY TRIP 125 VDC	NORMAL 0		On	NORMAL 0	ALARM 0

Date Time	3PT1679A.U3@NWM3	3ET1788A.U3@NWM3	3XL1160R.U3@NWM3	3ET1839A.U3@NWM3	3AVR_PS_HMIPS1_STATUS.U3@NWM3	3AVR_PS_FPS1_STATUS.U3@NWM3	3XL1161R.U3@NWM3	3AVR_DXC_C_FLD_I.U3@NWM3	3ET1793A.U3@NWM3		3AVR_SMV_GEN_I_ACTUAL.U3@NWM3	XLAVR_AUTO.U3@NWM3	3AVR_SMV_FLD_VTI_ACTUAL.U3@NWM3	3XL1169C.U3@NWM3	3XL1168C.U3@NWM3	3XL1203R.U3@NWM3	3XL1104R.U3@NWM3	XLAVR_AUTODC.U3@NWM3	3XL1028AR.U3@NWM3	3XS3790.U3@NWM3
06/28/2023 02:01:22.775	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:22.550	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:22.325	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:22.100	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:21.875	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:21.650	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:21.425	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:21.200	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:20.975	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:20.750	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:20.525	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:20.300	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:20.075	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:19.850	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:19.625	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:19.400	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:19.175	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:18.950	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:18.725	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:18.500	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:18.275	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:18.050	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:17.825	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0

06/28/2023 02:01:17.600	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:17.375	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:17.150	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:16.925	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:16.700	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:16.475	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:16.250	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:16.025	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:15.800	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:15.575	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:15.350	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:15.125	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:14.900	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:14.675	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:14.450	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:14.225	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:14	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:13.775	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:13.550	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:13.325	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:13.100	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:12.875	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:12.650	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:12.425	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:12.200	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:11.975	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:11.750	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:11.525	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:11.300	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:11.075	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:10.850	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:10.625	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:10.400	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:10.175	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:09.950	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:09.725	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:09.500	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:09.275	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:09.050	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:08.825	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:08.600	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:08.375	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:08.150	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:07.925	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:07.700	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:07.475	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:07.250	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:07.025	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:06.800	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:06.575	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:06.350	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:06.125	0.57	0.24	NRUNNING 0	20.65	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:05.900	0.57	0.24	NRUNNING 0	21.79	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:05.675	0.57	0.24	NRUNNING 0	21.79	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:05.450	0.57	0.24	NRUNNING 0	21.79	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0

06/28/2023 02:01:05.225	0.57	0.24	NRUNNING 0	21.79	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:05	0.57	0.24	NRUNNING 0	21.79	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:04.775	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:04.550	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:04.325	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:04.100	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:03.875	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:03.650	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:03.425	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:03.200	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:02.975	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:02.750	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:02.525	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:02.300	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:02.075	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:01.850	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:01.625	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:01.400	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:01.175	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:00.950	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:00.725	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:00.500	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:00.275	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:01:00.050	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:59.825	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:59.600	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:59.375	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:59.150	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:58.925	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:58.700	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:58.475	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:58.250	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:58.025	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:57.800	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:57.575	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:57.350	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:57.125	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:56.900	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:56.675	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:56.450	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:56.225	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:56	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:55.775	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:55.550	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:55.325	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:55.100	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:54.875	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:54.650	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:54.425	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:54.200	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:53.975	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:53.750	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:53.525	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:53.300	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:53.075	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0

06/28/2023 02:00:52.850	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:52.625	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:52.400	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:52.175	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:51.950	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:51.725	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:51.500	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:51.275	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:51.050	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:50.825	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:50.600	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:50.375	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:50.150	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:49.925	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:49.700	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:49.475	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:49.250	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:49.025	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:48.800	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:48.575	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:48.350	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:48.125	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:47.900	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:47.675	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:47.450	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:47.225	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:47	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:46.775	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:46.550	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:46.325	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:46.100	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:45.875	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:45.650	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:45.425	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:45.200	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:44.975	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:44.750	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:44.525	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:44.300	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:44.075	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:43.850	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:43.625	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:43.400	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:43.175	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:42.950	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:42.725	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:42.500	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:42.275	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:42.050	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:41.825	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:41.600	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:41.375	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:41.150	0.57	0.24	NRUNNING 0	20.19	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:40.925	0.57	0.24	NRUNNING 0	21.33	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:40.700	0.57	0.24	NRUNNING 0	21.33	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0

06/28/2023 02:00:40.475	0.57	0.24	NRUNNING 0	21.33	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:40.250	0.57	0.24	NRUNNING 0	21.33	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:40.025	0.57	0.24	NRUNNING 0	21.33	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:39.800	0.57	0.24	NRUNNING 0	21.33	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:39.575	0.57	0.24	NRUNNING 0	21.33	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:39.350	0.57	0.24	NRUNNING 0	21.33	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:39.125	0.57	0.24	NRUNNING 0	21.33	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:38.900	0.57	0.24	NRUNNING 0	21.33	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:38.675	0.57	0.24	NRUNNING 0	21.33	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:38.450	0.57	0.24	NRUNNING 0	21.33	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:38.225	0.57	0.24	NRUNNING 0	21.33	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:38	0.57	0.24	NRUNNING 0	21.33	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:37.775	0.57	0.24	NRUNNING 0	21.33	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:37.550	0.57	0.24	NRUNNING 0	21.33	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:37.325	0.57	0.24	NRUNNING 0	21.33	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:37.100	0.57	0.24	NRUNNING 0	21.33	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:36.875	0.57	0.24	NRUNNING 0	21.33	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:36.650	0.57	0.24	NRUNNING 0	21.33	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:36.425	0.57	0.24	NRUNNING 0	21.33	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:36.200	0.57	0.24	NRUNNING 0	21.33	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:35.975	0.57	0.24	NRUNNING 0	21.33	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:35.750	0.57	0.24	NRUNNING 0	21.33	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:35.525	0.57	0.24	NRUNNING 0	21.33	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:35.300	0.57	0.24	NRUNNING 0	21.33	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:35.075	0.57	0.24	NRUNNING 0	21.33	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:34.850	0.57	0.24	NRUNNING 0	21.33	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:34.625	0.57	0.24	NRUNNING 0	21.33	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:34.400	0.57	0.24	NRUNNING 0	21.33	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:34.175	0.57	0.24	NRUNNING 0	21.33	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:33.950	0.57	0.24	NRUNNING 0	21.33	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:33.725	0.57	0.24	NRUNNING 0	21.33	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:33.500	0.57	0.24	NRUNNING 0	21.33	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:33.275	0.57	0.24	NRUNNING 0	21.33	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:33.050	0.57	0.24	NRUNNING 0	21.33	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:32.825	0.57	0.24	NRUNNING 0	21.33	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:32.600	0.57	0.24	NRUNNING 0	21.33	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:32.375	0.57	0.24	NRUNNING 0	21.33	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:32.150	0.57	0.24	NRUNNING 0	21.33	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:31.925	0.57	0.24	NRUNNING 0	22.48	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:31.700	0.57	0.24	NRUNNING 0	22.48	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:31.475	0.57	0.24	NRUNNING 0	22.48	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:31.250	0.57	0.24	NRUNNING 0	22.48	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:31.025	0.57	0.24	NRUNNING 0	22.48	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:30.800	0.57	0.24	NRUNNING 0	22.48	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:30.575	0.57	0.24	NRUNNING 0	22.48	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:30.350	0.57	0.24	NRUNNING 0	22.48	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:30.125	0.57	0.24	NRUNNING 0	22.48	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:29.900	0.57	0.24	NRUNNING 0	22.48	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:29.675	0.57	0.24	NRUNNING 0	22.48	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:29.450	0.57	0.24	NRUNNING 0	22.48	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:29.225	0.57	0.24	NRUNNING 0	22.48	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:29	0.57	0.24	NRUNNING 0	22.48	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:28.775	0.57	0.24	NRUNNING 0	22.48	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:28.550	0.57	0.24	NRUNNING 0	22.48	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:28.325	1.60	0.24	NRUNNING 0	22.48	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0

06/28/2023 02:00:28.100	1.60	0.24	NRUNNING 0	22.48	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:27.875	1.60	0.24	NRUNNING 0	22.48	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:27.650	1.60	0.24	NRUNNING 0	22.48	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:27.425	1.60	0.24	NRUNNING 0	22.48	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:27.200	1.60	0.24	NRUNNING 0	22.48	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:26.975	1.60	0.24	NRUNNING 0	23.62	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:26.750	1.60	0.24	NRUNNING 0	23.62	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:26.525	1.60	0.24	NRUNNING 0	23.62	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:26.300	1.60	0.24	NRUNNING 0	23.62	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:26.075	1.60	0.24	NRUNNING 0	23.62	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:25.850	1.60	0.24	NRUNNING 0	23.62	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:25.625	1.60	0.24	NRUNNING 0	23.62	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:25.400	1.60	0.24	NRUNNING 0	23.62	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:25.175	1.60	0.24	NRUNNING 0	23.62	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:24.950	1.60	0.24	NRUNNING 0	23.62	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:24.725	1.60	0.24	NRUNNING 0	23.62	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:24.500	1.60	0.24	NRUNNING 0	23.62	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:24.275	1.60	0.24	NRUNNING 0	23.62	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:24.050	1.60	0.24	NRUNNING 0	23.62	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:23.825	1.60	0.24	NRUNNING 0	24.76	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:23.600	1.60	0.24	NRUNNING 0	24.76	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:23.375	1.60	0.24	NRUNNING 0	24.76	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:23.150	1.60	0.24	NRUNNING 0	24.76	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:22.925	1.60	0.24	NRUNNING 0	24.76	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:22.700	1.60	0.24	NRUNNING 0	24.76	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:22.475	1.60	0.24	NRUNNING 0	24.76	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:22.250	1.60	0.24	NRUNNING 0	24.76	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:22.025	1.60	0.24	NRUNNING 0	24.76	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:21.800	1.60	0.24	NRUNNING 0	26.14	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:21.575	1.60	0.24	NRUNNING 0	26.14	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:21.350	1.60	0.24	NRUNNING 0	26.14	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:21.125	1.60	0.24	NRUNNING 0	26.14	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:20.900	1.60	0.24	NRUNNING 0	26.14	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:20.675	1.60	0.24	NRUNNING 0	26.14	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:20.450	1.60	0.24	NRUNNING 0	26.14	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:20.225	1.60	0.24	NRUNNING 0	26.14	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:20	1.60	0.24	NRUNNING 0	26.14	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:19.775	1.60	0.24	NRUNNING 0	27.28	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:19.550	1.60	0.24	NRUNNING 0	27.28	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:19.325	1.60	0.24	NRUNNING 0	27.28	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:19.100	1.60	0.24	NRUNNING 0	27.28	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:18.875	1.60	0.24	NRUNNING 0	28.43	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:18.650	1.60	0.24	NRUNNING 0	28.43	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:18.425	1.60	0.24	NRUNNING 0	28.43	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:18.200	1.60	0.24	NRUNNING 0	28.43	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:17.975	1.60	0.24	NRUNNING 0	30.03	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:17.750	1.60	0.24	NRUNNING 0	30.03	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:17.525	1.60	0.24	NRUNNING 0	30.03	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:17.300	1.60	0.24	NRUNNING 0	30.03	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:17.075	1.60	0.24	NRUNNING 0	30.03	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:16.850	1.60	0.24	NRUNNING 0	31.86	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:16.625	1.60	0.24	NRUNNING 0	31.86	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:16.400	1.60	0.24	NRUNNING 0	31.86	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:16.175	1.60	0.24	NRUNNING 0	31.86	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:15.950	1.60	0.24	NRUNNING 0	33.92	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0

06/28/2023 02:00:15.725	1.60	0.24	NRUNNING 0	33.92	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:15.500	1.60	0.24	NRUNNING 0	33.92	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:15.275	1.60	0.24	NRUNNING 0	33.92	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:15.050	1.60	0.24	NRUNNING 0	33.92	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:14.825	1.60	0.24	NRUNNING 0	36.90	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:14.600	1.60	0.24	NRUNNING 0	36.90	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:14.375	2.80	0.24	NRUNNING 0	36.90	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:14.150	2.80	0.24	NRUNNING 0	36.90	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:13.925	2.80	0.24	NRUNNING 0	40.56	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:13.700	2.80	0.24	NRUNNING 0	40.56	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:13.475	2.80	0.24	NRUNNING 0	40.56	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:13.250	2.80	0.24	NRUNNING 0	40.56	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:13.025	2.80	0.24	NRUNNING 0	40.56	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:12.800	2.80	0.24	NRUNNING 0	45.36	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:12.575	2.80	0.24	NRUNNING 0	45.36	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:12.350	2.80	0.24	NRUNNING 0	45.36	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:12.125	2.80	0.24	NRUNNING 0	45.36	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:11.900	2.80	0.24	NRUNNING 0	52.46	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:11.675	2.80	0.24	NRUNNING 0	52.46	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:11.450	2.80	0.24	NRUNNING 0	52.46	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:11.225	2.80	0.24	NRUNNING 0	52.46	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:11	2.80	0.24	NRUNNING 0	52.46	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:10.775	2.80	0.24	NRUNNING 0	61.61	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:10.550	2.80	0.24	NRUNNING 0	61.61	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:10.325	4.04	0.24	NRUNNING 0	61.61	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:10.100	4.04	0.24	NRUNNING 0	61.61	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:09.875	4.04	0.24	NRUNNING 0	76.26	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:09.650	4.04	0.24	NRUNNING 0	76.26	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:09.425	4.04	0.24	NRUNNING 0	76.26	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:09.200	4.04	0.24	NRUNNING 0	76.26	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:08.975	4.04	0.24	NRUNNING 0	98.46	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:08.750	4.04	0.24	NRUNNING 0	98.46	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:08.525	4.04	0.24	NRUNNING 0	98.46	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:08.300	5.07	0.24	NRUNNING 0	98.46	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:08.075	5.07	0.24	NRUNNING 0	98.46	ALARM 0 T	ALARM 0 T	NRUNNING 0	53.2 T	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:07.850	5.07	0.24	NRUNNING 0	133.71	ALARM 0 T	ALARM 0 T	NRUNNING 0	59.9	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:07.625	5.07	0.24	NRUNNING 0	133.71	ALARM 0 T	ALARM 0 T	NRUNNING 0	59.9	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:07.400	6.54	0.24	NRUNNING 0	133.71	ALARM 0 T	ALARM 0 T	NRUNNING 0	59.9	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:07.175	6.54	0.24	NRUNNING 0	133.71	ALARM 0 T	ALARM 0 T	NRUNNING 0	59.9	0.29	0.87	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:06.950	6.54	0.24	NRUNNING 0	195.97	ALARM 0	ALARM 0	NRUNNING 0	59.9	0.29	2.15	4125 T	NAUTO 0	-9.8 T	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:06.725	6.54	0.24	NRUNNING 0	195.97	ALARM 0	ALARM 0	NRUNNING 0	59.9	0.29	2.15	4125	NAUTO 0	-9.8	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:06.500	6.54	0.24	NRUNNING 0	195.97	ALARM 0	ALARM 0	NRUNNING 0	59.9	0.29	2.15	4125	NAUTO 0	-9.8	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:06.275	8.69	0.24	NRUNNING 0	195.97	ALARM 0	ALARM 0	NRUNNING 0	59.9	0.29	2.15	4125	NAUTO 0	-9.8	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:06.050	8.69	0.24	NRUNNING 0	195.97	ALARM 0	ALARM 0	NRUNNING 0	59.9	0.29	2.15	4125	NAUTO 0	-9.8	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:05.825	8.69	0.24	NRUNNING 0	319.79	ALARM 0	ALARM 0	NRUNNING 0	59.9	0.29	2.15	4125	NAUTO 0	-9.8	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:05.600	8.69	0.24	NRUNNING 0	319.79	ALARM 0	ALARM 0	NRUNNING 0	59.9	0.29	2.15	4125	NAUTO 0	-9.8	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:05.375	11.74	0.24	NRUNNING 0	319.79	ALARM 0	ALARM 0	NRUNNING 0	59.9	0.29	2.15	4125	NAUTO 0	-9.8	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:05.150	11.74	0.24	NRUNNING 0	319.79	ALARM 0	ALARM 0	NRUNNING 0	59.9	0.29	2.15	4125	NAUTO 0	-9.8	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:04.925	11.74	0.24	NRUNNING 0	619.63	ALARM 0	ALARM 0	NRUNNING 0	59.9	0.85	4.10	4125	NAUTO 0	-9.8	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:04.700	11.74	0.24	NRUNNING 0	619.63	ALARM 0	ALARM 0	NRUNNING 0	59.9	0.85	4.10	4125	NAUTO 0	-9.8	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:04.475	11.74	0.24	NRUNNING 0	619.63	ALARM 0	ALARM 0	NRUNNING 0	59.9	0.85	4.10	4125	NAUTO 0	-9.8	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:04.250	15.98	0.24	NRUNNING 0	619.63	ALARM 0	ALARM 0	NRUNNING 0	59.9	0.85	4.10	4125	NAUTO 0	-9.8	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:04.025	15.98	0.24	NRUNNING 0	619.63	ALARM 0	ALARM 0	NRUNNING 0	59.9	0.85	4.10	4125	NAUTO 0	-9.8	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:03.800	15.98	9.54	NRUNNING 0	1525.54	ALARM 0	ALARM 0	NRUNNING 0	59.9	-6.35	9.28	4125	NAUTO 0	-9.8	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:03.575	15.98	9.54	NRUNNING 0	1525.54	ALARM 0	ALARM 0	NRUNNING 0	59.9	-6.35	9.28	4125	NAUTO 0	-9.8	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0

06/28/2023 02:00:03.350	17.55	9.54	RUNNING 1	1525.54	ALARM 0	ALARM 0	NRUNNING 0	59.9	-6.35	9.28	4125	NAUTO 0	-9.8	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:03.125	17.55	9.54	RUNNING 1	1525.54	ALARM 0	ALARM 0	NRUNNING 0	59.9	-6.35	9.28	4125	NAUTO 0	-9.8	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:02.900	17.55	75.03	RUNNING 1	2033.43	ALARM 0	ALARM 0	NRUNNING 0	59.9	-65.64	13.02	4125	NAUTO 0	-9.8	NSYNC 0	NSYNC 0	RUNNING 1	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:02.675	17.55	75.03	RUNNING 1	2033.43	ALARM 0	ALARM 0	NRUNNING 0	59.9	-65.64	13.02	4125	NAUTO 0	-9.8	NSYNC 0	NSYNC 0	RUNNING 1	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:02.450	17.55	75.03	RUNNING 1	2033.43	ALARM 0	ALARM 0	NRUNNING 0	59.9	-65.64	13.02	4125	NAUTO 0	-9.8	NSYNC 0	NSYNC 0	RUNNING 1	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:02.225	17.55	75.03	RUNNING 1	2033.43	ALARM 0	ALARM 0	NRUNNING 0	59.9	-65.64	13.02	4125	NAUTO 0	-9.8	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:02	17.55	75.03	RUNNING 1	2033.43	ALARM 0	ALARM 0	NRUNNING 0	59.9	-65.64	13.02	4125	NAUTO 0	-9.8	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:01.775	17.55	75.03	RUNNING 1	2076.00	ALARM 0	ALARM 0	NRUNNING 0	247.7	-57.97	13.02	4125	AUTO 1	-9.8	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:01.550	17.55	75.03	RUNNING 1	2076.00	ALARM 0	ALARM 0	NRUNNING 0	247.7	-57.97	13.02	4125	AUTO 1	-9.8	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:01.325	17.55	75.03	RUNNING 1	2076.00	ALARM 0	ALARM 0	NRUNNING 0	247.7	-57.97	13.02	4125	AUTO 1	-9.8	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:01.100	17.55	75.03	RUNNING 1	2076.00	ALARM 0	ALARM 0	NRUNNING 0	247.7	-57.97	13.02	4125	AUTO 1	-9.8	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:00.875	17.55	75.03	RUNNING 1	2123.15	ALARM 0	ALARM 0	NRUNNING 0	247.7	-49.00	13.02	4125	AUTO 1	-9.8	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:00.650	17.55	75.03	RUNNING 1	2123.15	ALARM 0	ALARM 0	NRUNNING 0	247.7	-49.00	13.02	3392	AUTO 1	-0.6	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:00.425	17.55	75.03	RUNNING 1	2123.15	ALARM 0	ALARM 0	NRUNNING 0	247.7	-49.00	13.02	3392	AUTO 1	-0.6	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 02:00:00.200	17.55	75.03	RUNNING 1	2123.15	ALARM 0	ALARM 0	NRUNNING 0	247.7	-49.00	13.02	3392	AUTO 1	-0.6	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 01:59:59.975	17.55	76.24	RUNNING 1	2181.75	ALARM 0	ALARM 0	NRUNNING 0	247.7	-37.36	13.02	3392	AUTO 1	-0.6	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 01:59:59.750	17.55	76.24	RUNNING 1	2181.75	ALARM 0	ALARM 0	NRUNNING 0	247.7	-37.36	13.02	3392	AUTO 1	-0.6	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 01:59:59.525	17.55	76.24	RUNNING 1	2181.75	ALARM 0	ALARM 0	NRUNNING 0	247.7	-37.36	13.02	3392	AUTO 1	-0.6	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 01:59:59.300	17.55	76.24	RUNNING 1	2181.75	ALARM 0	ALARM 0	NRUNNING 0	247.7	-37.36	13.02	3392	AUTO 1	-0.6	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 01:59:59.075	17.55	76.24	RUNNING 1	2181.75	ALARM 0	ALARM 0	NRUNNING 0	247.7	-37.36	13.02	3392	AUTO 1	-0.6	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	NRUNNING 0	NORMAL 0
06/28/2023 01:59:58.850	17.55	76.24	RUNNING 1	2261.17	ALARM 0	ALARM 0	NRUNNING 0	268.1	-20.54	14.11	3392	AUTO 1	-0.6	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:58.625	17.55	76.24	RUNNING 1	2261.17	ALARM 0	ALARM 0	NRUNNING 0	268.1	-20.54	14.11	3031	AUTO 1	196.2	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:58.400	17.55	76.24	RUNNING 1	2261.17	ALARM 0	ALARM 0	NRUNNING 0	268.1	-20.54	14.11	3031	AUTO 1	196.2	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:58.175	17.55	76.24	RUNNING 1	2261.17	ALARM 0	ALARM 0	NRUNNING 0	268.1	-20.54	14.11	3031	AUTO 1	196.2	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:57.950	17.55	73.52	RUNNING 1	2343.34	ALARM 0	ALARM 0	NRUNNING 0	312.8	8.59	14.11	3031	AUTO 1	196.2	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:57.725	17.55	73.52	RUNNING 1	2343.34	ALARM 0	ALARM 0	NRUNNING 0	312.8	8.59	14.11	3031	AUTO 1	196.2	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:57.500	17.55	73.52	RUNNING 1	2343.34	ALARM 0	ALARM 0	NRUNNING 0	312.8	8.59	14.11	3031	AUTO 1	196.2	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:57.275	17.55	73.52	RUNNING 1	2343.34	ALARM 0	ALARM 0	NRUNNING 0	312.8	8.59	14.11	3031	AUTO 1	196.2	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:57.050	17.55	73.52	RUNNING 1	2343.34	ALARM 0	ALARM 0	NRUNNING 0	312.8	8.59	14.11	3031	AUTO 1	196.2	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:56.825	17.55	75.01	RUNNING 1	2358.44	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3031	AUTO 1	196.2	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:56.600	17.55	75.01	RUNNING 1	2358.44	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3031	AUTO 1	196.2	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:56.375	17.55	75.01	RUNNING 1	2358.44	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3031	AUTO 1	196.2	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:56.150	17.55	75.01	RUNNING 1	2358.44	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3031	AUTO 1	196.2	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:55.925	17.55	75.01	RUNNING 1	2358.44	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3031	AUTO 1	196.2	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:55.700	17.55	75.01	RUNNING 1	2358.44	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3031	AUTO 1	196.2	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:55.475	17.55	75.01	RUNNING 1	2358.44	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3031	AUTO 1	196.2	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:55.250	17.55	75.01	RUNNING 1	2358.44	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3031	AUTO 1	196.2	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:55.025	17.55	75.01	RUNNING 1	2358.44	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3031	AUTO 1	196.2	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:54.800	17.55	75.01	RUNNING 1	2359.82	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3031	AUTO 1	196.2	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:54.575	17.55	75.01	RUNNING 1	2359.82	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3031	AUTO 1	196.2	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:54.350	17.55	75.01	RUNNING 1	2359.82	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3031	AUTO 1	196.2	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:54.125	17.55	75.01	RUNNING 1	2359.82	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3031	AUTO 1	196.2	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:53.900	17.55	75.01	RUNNING 1	2357.76	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3031	AUTO 1	196.2	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:53.675	17.55	75.01	RUNNING 1	2357.76	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3031	AUTO 1	196.2	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:53.450	17.55	75.01	RUNNING 1	2357.76	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3031	AUTO 1	196.2	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:53.225	17.55	75.01	RUNNING 1	2357.76	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3031	AUTO 1	196.2	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:53	17.55	75.01	RUNNING 1	2357.76	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3031	AUTO 1	196.2	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:52.775	17.55	75.01	RUNNING 1	2359.13	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3031	AUTO 1	196.2	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:52.550	17.55	75.01	RUNNING 1	2359.13	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	196.2	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:52.325	17.55	75.01	RUNNING 1	2359.13	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	196.2	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:52.100	17.55	75.01	RUNNING 1	2359.13	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	196.2	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:51.875	17.55	76.13	RUNNING 1	2359.13	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	196.2	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:51.650	17.55	76.13	RUNNING 1	2359.13	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	196.2	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:51.425	17.55	76.13	RUNNING 1	2359.13	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	196.2	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:51.200	17.55	76.13	RUNNING 1	2359.13	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	196.2	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0

06/28/2023 01:59:50.975	17.55	76.13	RUNNING 1	2357.76	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	196.2	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:50.750	17.55	76.13	RUNNING 1	2357.76	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	196.2	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:50.525	17.55	76.13	RUNNING 1	2357.76	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	196.2	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:50.300	17.55	76.13	RUNNING 1	2357.76	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	196.2	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:50.075	17.55	76.13	RUNNING 1	2357.76	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	196.2	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:49.850	17.55	76.13	RUNNING 1	2360.28	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	196.2	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:49.625	17.55	76.13	RUNNING 1	2360.28	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	196.2	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:49.400	17.55	76.13	RUNNING 1	2360.28	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	196.2	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:49.175	17.55	76.13	RUNNING 1	2360.28	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	196.2	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:48.950	17.55	76.13	RUNNING 1	2359.13	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	196.2	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:48.725	17.55	76.13	RUNNING 1	2359.13	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	196.2	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:48.500	17.55	76.13	RUNNING 1	2359.13	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	196.2	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:48.275	17.55	76.13	RUNNING 1	2359.13	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	196.2	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:48.050	17.55	76.13	RUNNING 1	2359.13	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	196.2	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:47.825	17.55	76.13	RUNNING 1	2360.96	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	196.2	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:47.600	17.55	76.13	RUNNING 1	2360.96	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	196.2	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:47.375	17.55	76.13	RUNNING 1	2360.96	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	196.2	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:47.150	17.55	76.13	RUNNING 1	2360.96	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	196.2	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:46.925	17.55	76.13	RUNNING 1	2357.30	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	196.2	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:46.700	17.55	76.13	RUNNING 1	2357.30	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	185.5	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:46.475	17.55	76.13	RUNNING 1	2357.30	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	185.5	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:46.250	17.55	76.13	RUNNING 1	2357.30	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	185.5	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:46.025	17.55	76.13	RUNNING 1	2357.30	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	185.5	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:45.800	17.55	76.13	RUNNING 1	2358.67	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	185.5	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:45.575	17.55	76.13	RUNNING 1	2358.67	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	185.5	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:45.350	17.55	76.13	RUNNING 1	2358.67	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	185.5	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:45.125	17.55	76.13	RUNNING 1	2358.67	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	185.5	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:44.900	17.55	76.13	RUNNING 1	2358.67	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	185.5	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:44.675	17.55	76.13	RUNNING 1	2358.67	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:44.450	17.55	76.13	RUNNING 1	2358.67	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:44.225	17.55	76.13	RUNNING 1	2358.67	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:44	17.55	76.13	RUNNING 1	2358.67	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:43.775	17.55	76.13	RUNNING 1	2358.67	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:43.550	17.55	76.13	RUNNING 1	2358.67	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:43.325	17.55	76.13	RUNNING 1	2358.67	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:43.100	17.55	76.13	RUNNING 1	2358.67	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:42.875	17.55	76.13	RUNNING 1	2358.67	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:42.650	17.55	76.13	RUNNING 1	2358.67	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:42.425	17.55	76.13	RUNNING 1	2358.67	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:42.200	17.55	76.13	RUNNING 1	2358.67	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:41.975	17.55	76.13	RUNNING 1	2357.53	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:41.750	17.55	76.13	RUNNING 1	2357.53	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:41.525	17.55	76.13	RUNNING 1	2357.53	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:41.300	17.55	76.13	RUNNING 1	2357.53	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:41.075	17.55	76.13	RUNNING 1	2357.53	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:40.850	17.55	76.13	RUNNING 1	2358.67	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:40.625	17.55	76.13	RUNNING 1	2358.67	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:40.400	17.55	76.13	RUNNING 1	2358.67	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:40.175	17.55	76.13	RUNNING 1	2358.67	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:39.950	17.55	76.13	RUNNING 1	2357.30	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:39.725	17.55	76.13	RUNNING 1	2357.30	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:39.500	17.55	76.13	RUNNING 1	2357.30	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:39.275	17.55	76.13	RUNNING 1	2357.30	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:39.050	17.55	76.13	RUNNING 1	2357.30	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:38.825	17.55	76.13	RUNNING 1	2357.30	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0

06/28/2023 01:59:38.600	17.55	76.13	RUNNING 1	2357.30	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:38.375	17.55	76.13	RUNNING 1	2357.30	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:38.150	17.55	76.13	RUNNING 1	2357.30	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:37.925	17.55	76.13	RUNNING 1	2357.30	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:37.700	17.55	76.13	RUNNING 1	2357.30	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:37.475	17.55	76.13	RUNNING 1	2357.30	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:37.250	17.55	76.13	RUNNING 1	2357.30	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:37.025	17.55	76.13	RUNNING 1	2357.30	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:36.800	17.55	76.13	RUNNING 1	2354.32	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:36.575	17.55	76.13	RUNNING 1	2354.32	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:36.350	17.55	76.13	RUNNING 1	2354.32	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:36.125	17.55	76.13	RUNNING 1	2354.32	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:35.900	17.55	76.13	RUNNING 1	2357.30	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:35.675	17.55	76.13	RUNNING 1	2357.30	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:35.450	17.55	76.13	RUNNING 1	2357.30	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:35.225	17.55	76.13	RUNNING 1	2357.30	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:35	17.55	76.13	RUNNING 1	2357.30	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:34.775	17.55	76.13	RUNNING 1	2357.30	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:34.550	17.55	76.13	RUNNING 1	2357.30	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:34.325	17.55	76.13	RUNNING 1	2357.30	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:34.100	17.55	76.13	RUNNING 1	2357.30	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:33.875	17.55	76.13	RUNNING 1	2357.30	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:33.650	17.55	76.13	RUNNING 1	2357.30	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:33.425	17.55	76.13	RUNNING 1	2357.30	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:33.200	17.55	76.13	RUNNING 1	2357.30	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:32.975	17.55	76.13	RUNNING 1	2358.67	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:32.750	17.55	76.13	RUNNING 1	2358.67	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:32.525	17.55	76.13	RUNNING 1	2358.67	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:32.300	17.55	76.13	RUNNING 1	2358.67	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:32.075	17.55	76.13	RUNNING 1	2358.67	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:31.850	17.55	76.13	RUNNING 1	2358.67	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:31.625	17.55	76.13	RUNNING 1	2358.67	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:31.400	17.55	76.13	RUNNING 1	2358.67	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:31.175	17.55	76.13	RUNNING 1	2358.67	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:30.950	17.55	76.13	RUNNING 1	2356.16	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:30.725	17.55	76.13	RUNNING 1	2356.16	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:30.500	17.55	76.13	RUNNING 1	2356.16	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:30.275	17.55	76.13	RUNNING 1	2356.16	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:30.050	17.55	76.13	RUNNING 1	2356.16	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:29.825	17.55	76.13	RUNNING 1	2357.30	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:29.600	17.55	76.13	RUNNING 1	2357.30	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:29.375	17.55	76.13	RUNNING 1	2357.30	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:29.150	17.55	76.13	RUNNING 1	2357.30	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:28.925	17.55	76.13	RUNNING 1	2357.30	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	195.1	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:28.700	17.55	76.13	RUNNING 1	2357.30	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	184.4	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:28.475	17.55	76.13	RUNNING 1	2357.30	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	184.4	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:28.250	17.55	76.13	RUNNING 1	2357.30	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	184.4	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:28.025	17.55	76.13	RUNNING 1	2357.30	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	184.4	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:27.800	17.55	76.13	RUNNING 1	2357.30	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	184.4	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:27.575	17.55	76.13	RUNNING 1	2357.30	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	184.4	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:27.350	17.55	76.13	RUNNING 1	2357.30	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	184.4	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:27.125	17.55	76.13	RUNNING 1	2357.30	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	184.4	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:26.900	17.55	76.13	RUNNING 1	2359.36	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	184.4	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:26.675	17.55	76.13	RUNNING 1	2359.36	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	202.0	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:26.450	17.55	76.13	RUNNING 1	2359.36	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	202.0	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0

06/28/2023 01:59:26.225	17.55	76.13	RUNNING 1	2359.36	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	202.0	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:26	17.55	76.13	RUNNING 1	2359.36	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	202.0	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:25.775	17.55	76.13	RUNNING 1	2356.61	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	202.0	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:25.550	17.55	76.13	RUNNING 1	2356.61	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	202.0	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:25.325	17.55	76.13	RUNNING 1	2356.61	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	202.0	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:25.100	17.55	76.13	RUNNING 1	2356.61	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	202.0	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:24.875	17.55	76.13	RUNNING 1	2356.61	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	202.0	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:24.650	17.55	76.13	RUNNING 1	2356.61	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	202.0	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:24.425	17.55	76.13	RUNNING 1	2356.61	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	202.0	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:24.200	17.55	76.13	RUNNING 1	2356.61	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	202.0	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:23.975	17.55	76.13	RUNNING 1	2360.73	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	202.0	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:23.750	17.55	76.13	RUNNING 1	2360.73	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	202.0	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:23.525	17.55	76.13	RUNNING 1	2360.73	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	202.0	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:23.300	17.55	76.13	RUNNING 1	2360.73	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	202.0	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:23.075	17.55	76.13	RUNNING 1	2360.73	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	202.0	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:22.850	17.55	76.13	RUNNING 1	2358.90	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	202.0	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:22.625	17.55	76.13	RUNNING 1	2358.90	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	191.0	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:22.400	17.55	76.13	RUNNING 1	2358.90	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	191.0	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:22.175	17.55	76.13	RUNNING 1	2358.90	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	191.0	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:21.950	17.55	76.13	RUNNING 1	2358.90	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	191.0	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:21.725	17.55	76.13	RUNNING 1	2358.90	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	191.0	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:21.500	17.55	76.13	RUNNING 1	2358.90	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	191.0	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:21.275	17.55	76.13	RUNNING 1	2358.90	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	191.0	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:21.050	17.55	76.13	RUNNING 1	2358.90	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	191.0	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:20.825	17.55	76.13	RUNNING 1	2358.90	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	191.0	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:20.600	17.55	76.13	RUNNING 1	2358.90	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	191.0	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:20.375	17.55	76.13	RUNNING 1	2358.90	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	191.0	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:20.150	17.55	76.13	RUNNING 1	2358.90	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	191.0	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:19.925	17.55	76.13	RUNNING 1	2360.50	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	191.0	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:19.700	17.55	76.13	RUNNING 1	2360.50	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	191.0	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:19.475	17.55	76.13	RUNNING 1	2360.50	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	191.0	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:19.250	17.55	76.13	RUNNING 1	2360.50	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	191.0	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:19.025	17.55	76.13	RUNNING 1	2360.50	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	191.0	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:18.800	17.55	76.13	RUNNING 1	2355.01	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	191.0	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:18.575	17.55	76.13	RUNNING 1	2355.01	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	191.0	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:18.350	17.55	76.13	RUNNING 1	2355.01	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	191.0	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:18.125	17.55	76.13	RUNNING 1	2355.01	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	191.0	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:17.900	17.55	76.13	RUNNING 1	2358.67	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	191.0	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:17.675	17.55	76.13	RUNNING 1	2358.67	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	191.0	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:17.450	17.55	76.13	RUNNING 1	2358.67	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	191.0	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:17.225	17.55	76.13	RUNNING 1	2358.67	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	191.0	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:17	17.55	76.13	RUNNING 1	2358.67	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	191.0	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:16.775	17.55	76.13	RUNNING 1	2360.50	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	191.0	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:16.550	17.55	76.13	RUNNING 1	2360.50	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	182.0	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:16.325	17.55	76.13	RUNNING 1	2360.50	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	182.0	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:16.100	17.55	76.13	RUNNING 1	2360.50	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	182.0	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:15.875	17.55	76.13	RUNNING 1	2360.50	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	182.0	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:15.650	17.55	76.13	RUNNING 1	2360.50	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	182.0	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:15.425	17.55	76.13	RUNNING 1	2360.50	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	182.0	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:15.200	17.55	76.13	RUNNING 1	2360.50	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	182.0	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:14.975	17.55	76.13	RUNNING 1	2362.11	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	182.0	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:14.750	17.55	76.13	RUNNING 1	2362.11	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	182.0	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:14.525	17.55	76.13	RUNNING 1	2362.11	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	192.7	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:14.300	17.55	76.13	RUNNING 1	2362.11	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	192.7	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:14.075	17.55	76.13	RUNNING 1	2362.11	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	192.7	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0

06/28/2023 01:59:13.850	17.55	76.13	RUNNING 1	2360.73	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	192.7	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:13.625	17.55	76.13	RUNNING 1	2360.73	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	192.7	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:13.400	17.55	76.13	RUNNING 1	2360.73	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	192.7	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:13.175	17.55	76.13	RUNNING 1	2360.73	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	192.7	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:12.950	17.55	76.13	RUNNING 1	2364.85	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	192.7	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:12.725	17.55	76.13	RUNNING 1	2364.85	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	192.7	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:12.500	17.55	76.13	RUNNING 1	2364.85	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	192.7	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:12.275	17.55	76.13	RUNNING 1	2364.85	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	192.7	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:12.050	17.55	76.13	RUNNING 1	2364.85	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	192.7	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:11.825	17.55	76.13	RUNNING 1	2361.88	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	192.7	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:11.600	17.55	76.13	RUNNING 1	2361.88	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	192.7	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:11.375	17.55	76.13	RUNNING 1	2361.88	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	192.7	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:11.150	17.55	76.13	RUNNING 1	2361.88	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	192.7	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:10.925	17.55	76.13	RUNNING 1	2359.36	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	192.7	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:10.700	17.55	76.13	RUNNING 1	2359.36	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	192.7	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:10.475	17.55	76.13	RUNNING 1	2359.36	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	192.7	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:10.250	17.55	76.13	RUNNING 1	2359.36	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	192.7	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:10.025	17.55	76.13	RUNNING 1	2359.36	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	192.7	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:09.800	17.55	76.13	RUNNING 1	2358.22	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	192.7	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:09.575	17.55	76.13	RUNNING 1	2358.22	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	192.7	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:09.350	17.55	76.13	RUNNING 1	2358.22	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	192.7	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:09.125	17.55	76.13	RUNNING 1	2358.22	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	192.7	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:08.900	17.55	76.13	RUNNING 1	2360.28	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	192.7	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:08.675	17.55	76.13	RUNNING 1	2360.28	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	192.7	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:08.450	17.55	76.13	RUNNING 1	2360.28	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	192.7	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:08.225	17.55	76.13	RUNNING 1	2360.28	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	192.7	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0
06/28/2023 01:59:08	17.55	76.13	RUNNING 1	2360.28	ALARM 0	ALARM 0	NRUNNING 0	457.4	11.86	14.11	3084	AUTO 1	192.7	SYNC 1	SYNC 1	RUNNING 1	RUNNING 1	NAUTO 0	RUNNING 1	NORMAL 0

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Start Time : 06/28/2023 01:59:50
End Time : 06/28/2023 02:00:15

	G	Point Name	Historian	Processing Type	Description	End Value	Units	S	Low Scale	High Scale
	On	(A) 3TCS-GBKRCLSD.U3@NWM3	Auto Historian	Actual	GEN BREAKER CLOSED	N_CLSD 0		Off	N_CLSD	CLOSED
	On	(A) 3ST1783-SEL.U3@NWM3	Auto Historian	Actual	TURBINE SPEED MEASUREMENT SELECTION	3644.1	RPM	On	0	4500
	On	(A) 3TE3101.U3@NWM3	Auto Historian	Actual	TURB BEARING TEMP 1	200.31	DEGF	On	0	300
	On	(A) 3CHREC_TRB1BRNTEMP.U3@NWM3	Auto Historian	Actual	TURB 1 HP BEARING TEMP	154.092	DEGF	On	0	300
	On	(A) 3TE3102.U3@NWM3	Auto Historian	Actual	TURB BEARING TEMP 2	-131.29	DEGF	On	0	300
	On	(A) 3TE3103.U3@NWM3	Auto Historian	Actual	TURB BEARING TEMP 3	-176.49	DEGF	On	0	300
	On	(A) 3TE3104.U3@NWM3	Auto Historian	Actual	TURB BEARING TEMP 4	267.16	DEGF	On	0	300
	On	(A) 3TE3105.U3@NWM3	Auto Historian	Actual	TURB BEARING TEMP 5	172.33	DEGF	On	0	300
	On	(A) 3BN_U31-1X-HP.U3@NWM3	Auto Historian	Actual	BEARING 1X VIBRATION	1.991	MIL	On	0	15
	On	(A) 3BN_U31-1Y-HP.U3@NWM3	Auto Historian	Actual	BEARING 1Y VIBRATION	2.296	MIL	On	0	15
						2.739				
	On	(A) 3BN_U31-2Y-IPLP.U3@NWM3	Auto Historian	Actual	BEARING 2Y VIBRATION	2.512	MIL	On	0	15
	On	(A) 3BN_U31-3X-LP.U3@NWM3	Auto Historian	Actual	BEARING 3X VIBRATION	3.288	MIL	On	0	15
	On	(A) 3BN_U31-3Y-LP.U3@NWM3	Auto Historian	Actual	BEARING 3Y VIBRATION	2.358	MIL	On	0	15
	On	(A) 3BN_U31-4X-GENIB.U3@NWM3	Auto Historian	Actual	BEARING 4X VIBRATION	5.726	MIL	On	0	15
	On	(A) 3BN_U31-4Y-GENIB.U3@NWM3	Auto Historian	Actual	BEARING 4Y VIBRATION	6.037	MIL	On	0	15
	On	(A) 3BN_U31-5X-GENOB.U3@NWM3	Auto Historian	Actual	BEARING 5X VIBRATION	3.302	MIL	On	0	15
	On	(A) 3BN_U31-5Y-GENOB.U3@NWM3	Auto Historian	Actual	BEARING 5Y VIBRATION	2.577	MIL	On	0	15

Date Time	3TCS-GBKRCLSD.U3	3ST1783-SEL.U3@NWM3	3TE3101.U3@NWM3	3CHREC_TRB1BRNTEMP.U3@N	3TE3102.U3@NWM3	3TE3103.U3@NWM3	3TE3104.U3@NWM3	3TE3105.U3@NWM3	3BN_U31-1X-HP.U3@NWM3	3BN_U31-1Y-HP.U3@NWM3	3BN_U31-2X-IPLP.U3@NWM3	3BN_U31-2Y-IPLP.U3@NWM3	3BN_U31-3X-LP.U3@NWM3	3BN_U31-3Y-LP.U3@NWM3	3BN_U31-4X-GENIB.U3@NW	3BN_U31-4Y-GENIB.U3@NW	3BN_U31-5X-GENOB.U3@N	3BN_U31-5Y-GENOB.U3@N
06/28/2023 02:00:14.979	N_CLSD 0	3644.1	200.31	154.092	-131.29	-176.49	267.16	172.33	1.991	2.296	2.739	2.512	3.288	2.358	5.726	6.037	3.302	2.577
06/28/2023 02:00:14.958	N_CLSD 0	3644.1	200.31	154.092	-131.29	-176.49	267.16	172.33	1.991	2.296	2.739	2.512	3.288	2.358	5.726	6.037	3.302	2.577
06/28/2023 02:00:14.937	N_CLSD 0	3644.1	200.31	154.092	-131.29	-176.49	267.16	172.33	1.991	2.296	2.739	2.512	3.288	2.358	5.726	6.037	3.302	2.577
06/28/2023 02:00:14.916	N_CLSD 0	3644.1	200.31	154.092	-131.29	-176.49	267.16	172.33	2.014	2.274	2.767	2.422	3.157	2.203	5.829	6.195	3.452	2.577
06/28/2023 02:00:14.895	N_CLSD 0	3644.1	200.31	154.092	-131.29	-176.49	267.16	172.33	2.014	2.274	2.767	2.422	3.157	2.203	5.829	6.195	3.452	2.577
06/28/2023 02:00:14.875	N_CLSD 0	3644.1	200.31	154.092	-131.29	-176.49	267.16	172.33	2.014	2.274	2.767	2.422	3.157	2.203	5.829	6.195	3.452	2.577
06/28/2023 02:00:14.854	N_CLSD 0	3644.1	200.31	154.092	-131.29	-176.49	267.16	172.33	2.014	2.274	2.767	2.422	3.157	2.203	5.829	6.195	3.452	2.577
06/28/2023 02:00:14.833	N_CLSD 0	3644.1	200.31	154.092	-131.29	-176.49	267.16	172.33	2.014	2.274	2.767	2.422	3.157	2.203	5.829	6.195	3.452	2.577
06/28/2023 02:00:14.812	N_CLSD 0	3644.1	200.31	154.092	-131.29	-176.49	267.16	172.33	2.014	2.274	2.767	2.422	3.157	2.203	5.829	6.195	3.452	2.577
06/28/2023 02:00:14.791	N_CLSD 0	3644.1	200.31	154.092	-131.29	-176.49	267.16	172.33	2.014	2.274	2.767	2.422	3.157	2.203	5.829	6.195	3.452	2.577
06/28/2023 02:00:14.770	N_CLSD 0	3644.1	200.31	154.092	-131.29	-176.49	267.16	172.33	2.014	2.274	2.767	2.422	3.157	2.203	5.829	6.195	3.452	2.577
06/28/2023 02:00:14.750	N_CLSD 0	3644.1	200.31	154.092	-131.29	-176.49	267.16	172.33	2.014	2.274	2.767	2.422	3.157	2.203	5.829	6.195	3.452	2.577
06/28/2023 02:00:14.729	N_CLSD 0	3644.1	200.31	154.092	-131.29	-176.49	267.16	172.33	2.014	2.274	2.767	2.422	3.157	2.203	5.829	6.195	3.452	2.577
06/28/2023 02:00:14.708	N_CLSD 0	3644.1	200.31	154.092	-131.29	-176.49	267.16	172.33	2.014	2.274	2.767	2.422	3.157	2.203	5.829	6.195	3.452	2.577
06/28/2023 02:00:14.687	N_CLSD 0	3644.1	200.31	154.092	-131.29	-176.49	267.16	172.33	2.014	2.274	2.767	2.422	3.157	2.203	5.829	6.195	3.452	2.577
06/28/2023 02:00:14.666	N_CLSD 0	3644.1	200.31	154.092	-131.29	-176.49	267.16	172.33	2.014	2.274	2.767	2.422	3.157	2.203	5.829	6.195	3.452	2.577
06/28/2023 02:00:14.645	N_CLSD 0	3644.1	200.31	154.092	-131.29	-176.49	267.16	172.33	2.014	2.274	2.767	2.422	3.157	2.203	5.829	6.195	3.452	2.577
06/28/2023 02:00:14.625	N_CLSD 0	3640.6	200.31	154.092	-131.29	-176.49	267.16	172.33	2.014	2.274	2.767	2.422	3.157	2.203	5.829	6.195	3.452	2.577
06/28/2023 02:00:14.604	N_CLSD 0	3640.6	200.31	154.092	-131.29	-176.49	267.16	172.33	2.014	2.274	2.767	2.422	3.157	2.203	5.829	6.195	3.452	2.577
06/28/2023 02:00:14.583	N_CLSD 0	3640.6	200.31	154.092	-131.29	-176.49	267.16	172.33	2.014	2.274	2.767	2.422	3.157	2.203	5.829	6.195	3.452	2.577
06/28/2023 02:00:14.562	N_CLSD 0	3640.6	200.31	154.092	-131.29	-176.49	267.16	172.33	2.014	2.274	2.767	2.422	3.157	2.203	5.829	6.195	3.452	2.577
06/28/2023 02:00:14.541	N_CLSD 0	3640.6	200.31	154.092	-131.29	-176.49	267.16	172.33	2.014	2.274	2.767	2.422	3.157	2.203	5.829	6.195	3.452	2.577
06/28/2023 02:00:14.520	N_CLSD 0	3640.6	200.31	154.092	-131.29	-176.49	267.16	172.33	2.014	2.274	2.767	2.422	3.157	2.203	5.829	6.195	3.452	2.577
06/28/2023 02:00:14.500	N_CLSD 0	3640.6	200.31	154.092	-131.29	-176.49	267.16	172.33	2.014	2.274	2.767	2.422	3.157	2.203	5.829	6.195	3.452	2.577
06/28/2023 02:00:14.479	N_CLSD 0	3640.6	200.31	154.092	-131.29	-176.49	267.16	172.33	2.014	2.274	2.767	2.422	3.157	2.203	5.829	6.195	3.452	2.577

06/28/2023 02:00:14.458	N_CLSD 0	3640.6	200.31	154.092	-131.29	-176.49	267.16	172.33	2.014	2.274	2.767	2.422	3.157	2.203	5.829	6.195	3.452	2.577
06/28/2023 02:00:14.437	N_CLSD 0	3640.6	200.31	154.092	-131.29	-176.49	267.16	172.33	2.014	2.274	2.767	2.422	3.157	2.203	5.829	6.195	3.452	2.577
06/28/2023 02:00:14.416	N_CLSD 0	3640.6	200.31	154.092	-208.33	-151.22	243.73	172.33	2.014	2.274	2.767	2.422	3.157	2.203	5.829	6.195	3.452	2.577
06/28/2023 02:00:14.395	N_CLSD 0	3640.6	200.31	154.092	-208.33	-151.22	243.73	172.33	2.014	2.274	2.767	2.422	3.157	2.203	5.829	6.195	3.452	2.577
06/28/2023 02:00:14.375	N_CLSD 0	3640.6	200.31	154.092	-208.33	-151.22	243.73	172.33	2.014	2.274	2.767	2.422	3.157	2.203	5.829	6.195	3.452	2.577
06/28/2023 02:00:14.354	N_CLSD 0	3640.6	200.31	154.092	-208.33	-151.22	243.73	172.33	2.014	2.274	2.767	2.422	3.157	2.203	5.829	6.195	3.452	2.577
06/28/2023 02:00:14.333	N_CLSD 0	3640.6	200.31	154.092	-208.33	-151.22	243.73	172.33	2.014	2.274	2.767	2.422	3.157	2.203	5.829	6.195	3.452	2.577
06/28/2023 02:00:14.312	N_CLSD 0	3640.6	200.31	154.092	-208.33	-151.22	243.73	172.33	2.014	2.274	2.767	2.422	3.157	2.203	5.829	6.195	3.452	2.577
06/28/2023 02:00:14.291	N_CLSD 0	3640.6	200.31	154.092	-208.33	-151.22	243.73	172.33	2.014	2.274	2.767	2.422	3.157	2.203	5.829	6.195	3.452	2.577
06/28/2023 02:00:14.270	N_CLSD 0	3640.6	200.31	154.092	-208.33	-151.22	243.73	172.33	2.014	2.274	2.767	2.422	3.157	2.203	5.829	6.195	3.452	2.577
06/28/2023 02:00:14.250	N_CLSD 0	3640.6	200.31	154.092	-208.33	-151.22	243.73	172.33	2.014	2.274	2.767	2.422	3.157	2.203	5.829	6.195	3.452	2.577
06/28/2023 02:00:14.229	N_CLSD 0	3640.6	200.31	154.092	-208.33	-151.22	243.73	172.33	2.014	2.274	2.767	2.422	3.157	2.203	5.829	6.195	3.452	2.577
06/28/2023 02:00:14.208	N_CLSD 0	3640.6	200.31	154.092	-208.33	-151.22	243.73	172.33	2.014	2.274	2.767	2.422	3.157	2.203	5.829	6.195	3.452	2.577
06/28/2023 02:00:14.187	N_CLSD 0	3640.6	200.31	154.092	-208.33	-151.22	243.73	172.33	2.014	2.274	2.767	2.422	3.157	2.203	5.829	6.195	3.452	2.577
06/28/2023 02:00:14.166	N_CLSD 0	3640.6	200.31	154.092	-208.33	-151.22	243.73	172.33	2.014	2.274	2.767	2.422	3.157	2.203	5.829	6.195	3.452	2.577
06/28/2023 02:00:14.145	N_CLSD 0	3640.6	200.31	154.092	-208.33	-151.22	243.73	172.33	2.014	2.274	2.767	2.422	3.157	2.203	5.829	6.195	3.452	2.577
06/28/2023 02:00:14.125	N_CLSD 0	3640.6	200.31	154.092	-208.33	-151.22	243.73	172.33	2.014	2.274	2.767	2.422	3.157	2.203	5.829	6.195	3.452	2.577
06/28/2023 02:00:14.104	N_CLSD 0	3640.6	200.31	154.092	-208.33	-151.22	243.73	172.33	2.014	2.274	2.767	2.422	3.157	2.203	5.829	6.195	3.452	2.577
06/28/2023 02:00:14.083	N_CLSD 0	3640.6	200.31	154.092	-208.33	-151.22	243.73	172.33	2.014	2.274	2.767	2.422	3.157	2.203	5.829	6.195	3.452	2.577
06/28/2023 02:00:14.062	N_CLSD 0	3640.6	200.31	154.092	-208.33	-151.22	243.73	172.33	2.014	2.274	2.767	2.422	3.157	2.203	5.829	6.195	3.452	2.577
06/28/2023 02:00:14.041	N_CLSD 0	3640.6	200.31	154.092	-208.33	-151.22	243.73	172.33	2.014	2.274	2.767	2.422	3.157	2.203	5.829	6.195	3.452	2.577
06/28/2023 02:00:14.020	N_CLSD 0	3640.6	200.31	154.092	-208.33	-151.22	243.73	172.33	2.014	2.274	2.767	2.422	3.157	2.203	5.829	6.195	3.452	2.792
06/28/2023 02:00:14	N_CLSD 0	3640.6	200.31	154.092	-208.33	-151.22	243.73	172.33	2.014	2.274	2.767	2.422	3.157	2.203	5.829	6.195	3.452	2.792
06/28/2023 02:00:13.979	N_CLSD 0	3640.6	200.31	154.092	-208.33	-151.22	243.73	172.33	2.014	2.274	2.767	2.422	3.157	2.203	5.829	6.195	3.452	2.792
06/28/2023 02:00:13.958	N_CLSD 0	3640.6	200.31	154.092	-208.33	-151.22	243.73	172.33	2.014	2.274	2.767	2.422	3.157	2.203	5.829	6.195	3.452	2.792
06/28/2023 02:00:13.937	N_CLSD 0	3640.6	200.31	154.092	-208.33	-151.22	243.73	172.33	2.014	2.274	2.767	2.422	3.157	2.203	5.829	6.195	3.452	2.792
06/28/2023 02:00:13.916	N_CLSD 0	3640.6	200.31	154.092	-208.33	-151.22	243.73	172.33	1.949	2.252	2.659	2.382	2.924	2.117	5.941	6.151	3.748	2.792
06/28/2023 02:00:13.895	N_CLSD 0	3640.6	200.31	154.092	-208.33	-151.22	243.73	172.33	1.949	2.252	2.659	2.382	2.924	2.117	5.941	6.151	3.748	2.792
06/28/2023 02:00:13.875	N_CLSD 0	3640.6	200.31	154.092	-208.33	-151.22	243.73	172.33	1.949	2.252	2.659	2.382	2.924	2.117	5.941	6.151	3.748	2.792
06/28/2023 02:00:13.854	N_CLSD 0	3640.6	200.31	154.092	-208.33	-151.22	243.73	172.33	1.949	2.252	2.659	2.382	2.924	2.117	5.941	6.151	3.748	2.792
06/28/2023 02:00:13.833	N_CLSD 0	3640.6	200.31	154.092	-208.33	-151.22	243.73	172.33	1.949	2.252	2.659	2.382	2.924	2.117	5.941	6.151	3.748	2.792
06/28/2023 02:00:13.812	N_CLSD 0	3640.6	200.31	154.092	-208.33	-151.22	243.73	172.33	1.949	2.252	2.659	2.382	2.924	2.117	5.941	6.151	3.748	2.792
06/28/2023 02:00:13.791	N_CLSD 0	3640.6	200.31	154.092	-208.33	-151.22	243.73	172.33	1.949	2.252	2.659	2.382	2.924	2.117	5.941	6.151	3.748	2.792
06/28/2023 02:00:13.770	N_CLSD 0	3640.6	200.31	154.092	-208.33	-151.22	243.73	172.33	1.949	2.252	2.659	2.382	2.924	2.117	5.941	6.151	3.748	2.792
06/28/2023 02:00:13.750	N_CLSD 0	3640.6	200.31	154.092	-208.33	-151.22	243.73	172.33	1.949	2.252	2.659	2.382	2.924	2.117	5.941	6.151	3.748	2.792
06/28/2023 02:00:13.729	N_CLSD 0	3640.6	200.31	154.092	-208.33	-151.22	243.73	172.33	1.949	2.252	2.659	2.382	2.924	2.117	5.941	6.151	3.748	2.792
06/28/2023 02:00:13.708	N_CLSD 0	3640.6	200.31	154.092	-208.33	-151.22	243.73	172.33	1.949	2.252	2.659	2.382	2.924	2.117	5.941	6.151	3.748	2.792
06/28/2023 02:00:13.687	N_CLSD 0	3640.6	200.31	154.092	-208.33	-151.22	243.73	172.33	1.949	2.252	2.659	2.382	2.924	2.117	5.941	6.151	3.748	2.792
06/28/2023 02:00:13.666	N_CLSD 0	3640.6	200.31	154.092	-208.33	-151.22	243.73	172.33	1.949	2.252	2.659	2.382	2.924	2.117	5.941	6.151	3.748	2.792
06/28/2023 02:00:13.645	N_CLSD 0	3640.6	200.31	154.092	-208.33	-151.22	243.73	172.33	1.949	2.252	2.659	2.382	2.924	2.117	5.941	6.151	3.748	2.792
06/28/2023 02:00:13.625	N_CLSD 0	3649.3	200.31	154.092	-208.33	-151.22	243.73	172.33	1.949	2.252	2.659	2.382	2.924	2.117	5.941	6.151	3.748	2.792
06/28/2023 02:00:13.604	N_CLSD 0	3649.3	200.31	154.092	-208.33	-151.22	243.73	172.33	1.949	2.252	2.659	2.382	2.924	2.117	5.941	6.151	3.748	2.792
06/28/2023 02:00:13.583	N_CLSD 0	3649.3	200.31	154.092	-208.33	-151.22	243.73	172.33	1.949	2.252	2.659	2.382	2.924	2.117	5.941	6.151	3.748	2.792
06/28/2023 02:00:13.562	N_CLSD 0	3649.3	200.31	154.092	-208.33	-151.22	243.73	172.33	1.949	2.252	2.659	2.382	2.924	2.117	5.941	6.151	3.748	2.792
06/28/2023 02:00:13.541	N_CLSD 0	3649.3	200.31	154.092	-208.33	-151.22	243.73	172.33	1.949	2.252	2.659	2.382	2.924	2.117	5.941	6.151	3.748	2.792
06/28/2023 02:00:13.520	N_CLSD 0	3649.3	200.31	154.092	-208.33	-151.22	243.73	172.33	1.949	2.252	2.659	2.382	2.924	2.117	5.941	6.151	3.748	2.792
06/28/2023 02:00:13.500	N_CLSD 0	3649.3	200.31	154.092	-208.33	-151.22	243.73	172.33	1.949	2.252	2.659	2.382	2.924	2.117	5.941	6.151	3.748	2.792
06/28/2023 02:00:13.479	N_CLSD 0	3649.3	200.31	154.092	-208.33	-151.22	243.73	172.33	1.949	2.252	2.659	2.382	2.924	2.117	5.941	6.151	3.748	2.792
06/28/2023 02:00:13.458	N_CLSD 0	3649.3	200.31	154.092	-208.33	-151.22	243.73	172.33	1.949	2.252	2.659	2.382	2.924	2.117	5.941	6.151	3.748	2.792
06/28/2023 02:00:13.437	N_CLSD 0	3649.3	200.31	154.092	-208.33	-151.22	243.73	172.33	1.949	2.252	2.659	2.382	2.924	2.117	5.941	6.151	3.748	2.792

06/28/2023 02:00:13.416	N_CLSD 0	3649.3	199.22	154.092	-334.64	-365.99	211.02	172.33	1.949	2.252	2.659	2.382	2.924	2.117	5.941	6.151	3.748	2.792
06/28/2023 02:00:13.395	N_CLSD 0	3649.3	199.22	154.092	-334.64	-365.99	211.02	172.33	1.949	2.252	2.659	2.382	2.924	2.117	5.941	6.151	3.748	2.792
06/28/2023 02:00:13.375	N_CLSD 0	3649.3	199.22	154.092	-334.64	-365.99	211.02	172.33	1.949	2.252	2.659	2.382	2.924	2.117	5.941	6.151	3.748	2.792
06/28/2023 02:00:13.354	N_CLSD 0	3649.3	199.22	154.092	-334.64	-365.99	211.02	172.33	1.949	2.252	2.659	2.382	2.924	2.117	5.941	6.151	3.748	2.792
06/28/2023 02:00:13.333	N_CLSD 0	3649.3	199.22	154.092	-334.64	-365.99	211.02	172.33	1.949	2.252	2.659	2.382	2.924	2.117	5.941	6.151	3.748	2.792
06/28/2023 02:00:13.312	N_CLSD 0	3649.3	199.22	154.092	-334.64	-365.99	211.02	172.33	1.949	2.252	2.659	2.382	2.924	2.117	5.941	6.151	3.748	2.792
06/28/2023 02:00:13.291	N_CLSD 0	3649.3	199.22	154.092	-334.64	-365.99	211.02	172.33	1.949	2.252	2.659	2.382	2.924	2.117	5.941	6.151	3.748	2.792
06/28/2023 02:00:13.270	N_CLSD 0	3649.3	199.22	154.092	-334.64	-365.99	211.02	172.33	1.949	2.252	2.659	2.382	2.924	2.117	5.941	6.151	3.748	2.792
06/28/2023 02:00:13.250	N_CLSD 0	3649.3	199.22	154.092	-334.64	-365.99	211.02	172.33	1.949	2.252	2.659	2.382	2.924	2.117	5.941	6.151	3.748	2.792
06/28/2023 02:00:13.229	N_CLSD 0	3649.3	199.22	154.092	-334.64	-365.99	211.02	172.33	1.949	2.252	2.659	2.382	2.924	2.117	5.941	6.151	3.748	2.792
06/28/2023 02:00:13.208	N_CLSD 0	3649.3	199.22	154.092	-334.64	-365.99	211.02	172.33	1.949	2.252	2.659	2.382	2.924	2.117	5.941	6.151	3.748	2.792
06/28/2023 02:00:13.187	N_CLSD 0	3649.3	199.22	154.092	-334.64	-365.99	211.02	172.33	1.949	2.252	2.659	2.382	2.924	2.117	5.941	6.151	3.748	2.792
06/28/2023 02:00:13.166	N_CLSD 0	3649.3	199.22	154.092	-334.64	-365.99	211.02	172.33	1.949	2.252	2.659	2.382	2.924	2.117	5.941	6.151	3.748	2.792
06/28/2023 02:00:13.145	N_CLSD 0	3649.3	199.22	154.092	-334.64	-365.99	211.02	172.33	1.949	2.252	2.659	2.382	2.924	2.117	5.941	6.151	3.748	2.792
06/28/2023 02:00:13.125	N_CLSD 0	3649.3	199.22	154.092	-334.64	-365.99	211.02	172.33	1.949	2.252	2.659	2.382	2.924	2.117	5.941	6.151	3.748	2.792
06/28/2023 02:00:13.104	N_CLSD 0	3649.3	199.22	154.092	-334.64	-365.99	211.02	172.33	1.949	2.252	2.659	2.382	2.924	2.117	5.941	6.151	3.748	2.792
06/28/2023 02:00:13.083	N_CLSD 0	3649.3	199.22	154.092	-334.64	-365.99	211.02	172.33	1.949	2.252	2.659	2.382	2.924	2.117	5.941	6.151	3.748	2.792
06/28/2023 02:00:13.062	N_CLSD 0	3649.3	199.22	154.092	-334.64	-365.99	211.02	172.33	1.949	2.252	2.659	2.382	2.924	2.117	5.941	6.151	3.748	2.792
06/28/2023 02:00:13.041	N_CLSD 0	3649.3	199.22	154.092	-334.64	-365.99	211.02	172.33	1.949	2.252	2.659	2.382	2.924	2.117	5.941	6.151	3.748	2.792
06/28/2023 02:00:13.020	N_CLSD 0	3649.3	199.22	154.092	-334.64	-365.99	211.02	172.33	1.949	2.252	2.659	2.382	2.924	2.117	5.941	6.151	3.748	3.117
06/28/2023 02:00:13	N_CLSD 0	3649.3	199.22	154.092	-334.64	-365.99	211.02	172.33	1.949	2.252	2.659	2.382	2.924	2.117	5.941	6.151	3.748	3.117
06/28/2023 02:00:12.979	N_CLSD 0	3649.3	199.22	154.092	-334.64	-365.99	211.02	172.33	1.949	2.252	2.659	2.382	2.924	2.117	5.941	6.151	3.748	3.117
06/28/2023 02:00:12.958	N_CLSD 0	3649.3	199.22	154.092	-334.64	-365.99	211.02	172.33	1.949	2.252	2.659	2.382	2.924	2.117	5.941	6.151	3.748	3.117
06/28/2023 02:00:12.937	N_CLSD 0	3649.3	199.22	154.092	-334.64	-365.99	211.02	172.33	1.949	2.252	2.659	2.382	2.924	2.117	5.941	6.151	3.748	3.117
06/28/2023 02:00:12.916	N_CLSD 0	3649.3	199.22	154.092	-334.64	-365.99	211.02	172.33	1.949	2.222	2.672	2.495	2.588	1.917	6.333	6.329	3.948	3.117
06/28/2023 02:00:12.895	N_CLSD 0	3649.3	199.22	154.092	-334.64	-365.99	211.02	172.33	1.949	2.222	2.672	2.495	2.588	1.917	6.333	6.329	3.948	3.117
06/28/2023 02:00:12.875	N_CLSD 0	3649.3	199.22	154.092	-334.64	-365.99	211.02	172.33	1.949	2.222	2.672	2.495	2.588	1.917	6.333	6.329	3.948	3.117
06/28/2023 02:00:12.854	N_CLSD 0	3649.3	199.22	154.092	-334.64	-365.99	211.02	172.33	1.949	2.222	2.672	2.495	2.588	1.917	6.333	6.329	3.948	3.117
06/28/2023 02:00:12.833	N_CLSD 0	3649.3	199.22	154.092	-334.64	-365.99	211.02	172.33	1.949	2.222	2.672	2.495	2.588	1.917	6.333	6.329	3.948	3.117
06/28/2023 02:00:12.812	N_CLSD 0	3649.3	199.22	154.092	-334.64	-365.99	211.02	172.33	1.949	2.222	2.672	2.495	2.588	1.917	6.333	6.329	3.948	3.117
06/28/2023 02:00:12.791	N_CLSD 0	3649.3	199.22	154.092	-334.64	-365.99	211.02	172.33	1.949	2.222	2.672	2.495	2.588	1.917	6.333	6.329	3.948	3.117
06/28/2023 02:00:12.770	N_CLSD 0	3649.3	199.22	154.092	-334.64	-365.99	211.02	172.33	1.949	2.222	2.672	2.495	2.588	1.917	6.333	6.329	3.948	3.117
06/28/2023 02:00:12.750	N_CLSD 0	3649.3	199.22	154.092	-334.64	-365.99	211.02	172.33	1.949	2.222	2.672	2.495	2.588	1.917	6.333	6.329	3.948	3.117
06/28/2023 02:00:12.729	N_CLSD 0	3649.3	199.22	154.092	-334.64	-365.99	211.02	172.33	1.949	2.222	2.672	2.495	2.588	1.917	6.333	6.329	3.948	3.117
06/28/2023 02:00:12.708	N_CLSD 0	3649.3	199.22	154.092	-334.64	-365.99	211.02	172.33	1.949	2.222	2.672	2.495	2.588	1.917	6.333	6.329	3.948	3.117
06/28/2023 02:00:12.687	N_CLSD 0	3649.3	199.22	154.092	-334.64	-365.99	211.02	172.33	1.949	2.222	2.672	2.495	2.588	1.917	6.333	6.329	3.948	3.117
06/28/2023 02:00:12.666	N_CLSD 0	3649.3	199.22	154.092	-334.64	-365.99	211.02	172.33	1.949	2.222	2.672	2.495	2.588	1.917	6.333	6.329	3.948	3.117
06/28/2023 02:00:12.645	N_CLSD 0	3649.3	199.22	154.092	-334.64	-365.99	211.02	172.33	1.949	2.222	2.672	2.495	2.588	1.917	6.333	6.329	3.948	3.117
06/28/2023 02:00:12.625	N_CLSD 0	3649.3	199.22	154.092	-334.64	-365.99	211.02	172.33	1.949	2.222	2.672	2.495	2.588	1.917	6.333	6.329	3.948	3.117
06/28/2023 02:00:12.604	N_CLSD 0	3649.3	199.22	154.092	-334.64	-365.99	211.02	172.33	1.949	2.222	2.672	2.495	2.588	1.917	6.333	6.329	3.948	3.117
06/28/2023 02:00:12.583	N_CLSD 0	3649.3	199.22	154.092	-334.64	-365.99	211.02	172.33	1.949	2.222	2.672	2.495	2.588	1.917	6.333	6.329	3.948	3.117
06/28/2023 02:00:12.562	N_CLSD 0	3649.3	199.22	154.092	-334.64	-365.99	211.02	172.33	1.949	2.222	2.672	2.495	2.588	1.917	6.333	6.329	3.948	3.117
06/28/2023 02:00:12.541	N_CLSD 0	3649.3	199.22	154.092	-334.64	-365.99	211.02	172.33	1.949	2.222	2.672	2.495	2.588	1.917	6.333	6.329	3.948	3.117
06/28/2023 02:00:12.520	N_CLSD 0	3649.3	199.22	154.092	-334.64	-365.99	211.02	172.33	1.949	2.222	2.672	2.495	2.588	1.917	6.333	6.329	3.948	3.117
06/28/2023 02:00:12.500	N_CLSD 0	3649.3	199.22	154.092	-334.64	-365.99	211.02	172.33	1.949	2.222	2.672	2.495	2.588	1.917	6.333	6.329	3.948	3.117
06/28/2023 02:00:12.479	N_CLSD 0	3649.3	199.22	154.092	-334.64	-365.99	211.02	172.33	1.949	2.222	2.672	2.495	2.588	1.917	6.333	6.329	3.948	3.117
06/28/2023 02:00:12.458	N_CLSD 0	3649.3	199.22	154.092	-334.64	-365.99	211.02	172.33	1.949	2.222	2.672	2.495	2.588	1.917	6.333	6.329	3.948	3.117
06/28/2023 02:00:12.437	N_CLSD 0	3649.3	199.22	154.092	-334.64	-365.99	211.02	172.33	1.949	2.222	2.672	2.495	2.588	1.917	6.333	6.329	3.948	3.117
06/28/2023 02:00:12.416	N_CLSD 0	3649.3	198.13	154.092	122.46	-24.02	198.48	171.24	1.949	2.222	2.672	2.495	2.588	1.917	6.333	6.329	3.948	3.117
06/28/2023 02:00:12.395	N_CLSD 0	3649.3	198.13	154.092	122.46	-24.02	198.48	171.24	1.949	2.222	2.672	2.495	2.588	1.917	6.333	6.329	3.948	3.117

06/28/2023 02:00:12.375	N_CLSD 0	3649.3	198.13	154.092	122.46	-24.02	198.48	171.24	1.949	2.222	2.672	2.495	2.588	1.917	6.333	6.329	3.948	3.117
06/28/2023 02:00:12.354	N_CLSD 0	3649.3	198.13	154.092	122.46	-24.02	198.48	171.24	1.949	2.222	2.672	2.495	2.588	1.917	6.333	6.329	3.948	3.117
06/28/2023 02:00:12.333	N_CLSD 0	3649.3	198.13	154.092	122.46	-24.02	198.48	171.24	1.949	2.222	2.672	2.495	2.588	1.917	6.333	6.329	3.948	3.117
06/28/2023 02:00:12.312	N_CLSD 0	3649.3	198.13	154.092	122.46	-24.02	198.48	171.24	1.949	2.222	2.672	2.495	2.588	1.917	6.333	6.329	3.948	3.117
06/28/2023 02:00:12.291	N_CLSD 0	3649.3	198.13	154.092	122.46	-24.02	198.48	171.24	1.949	2.222	2.672	2.495	2.588	1.917	6.333	6.329	3.948	3.117
06/28/2023 02:00:12.270	N_CLSD 0	3649.3	198.13	154.092	122.46	-24.02	198.48	171.24	1.949	2.222	2.672	2.495	2.588	1.917	6.333	6.329	3.948	3.117
06/28/2023 02:00:12.250	N_CLSD 0	3649.3	198.13	154.092	122.46	-24.02	198.48	171.24	1.949	2.222	2.672	2.495	2.588	1.917	6.333	6.329	3.948	3.117
06/28/2023 02:00:12.229	N_CLSD 0	3649.3	198.13	154.092	122.46	-24.02	198.48	171.24	1.949	2.222	2.672	2.495	2.588	1.917	6.333	6.329	3.948	3.117
06/28/2023 02:00:12.208	N_CLSD 0	3649.3	198.13	154.092	122.46	-24.02	198.48	171.24	1.949	2.222	2.672	2.495	2.588	1.917	6.333	6.329	3.948	3.117
06/28/2023 02:00:12.187	N_CLSD 0	3649.3	198.13	154.092	122.46	-24.02	198.48	171.24	1.949	2.222	2.672	2.495	2.588	1.917	6.333	6.329	3.948	3.117
06/28/2023 02:00:12.166	N_CLSD 0	3649.3	198.13	154.092	122.46	-24.02	198.48	171.24	1.949	2.222	2.672	2.495	2.588	1.917	6.333	6.329	3.948	3.117
06/28/2023 02:00:12.145	N_CLSD 0	3649.3	198.13	154.092	122.46	-24.02	198.48	171.24	1.949	2.222	2.672	2.495	2.588	1.917	6.333	6.329	3.948	3.117
06/28/2023 02:00:12.125	N_CLSD 0	3649.3	198.13	154.092	122.46	-24.02	198.48	171.24	1.949	2.222	2.672	2.495	2.588	1.917	6.333	6.329	3.948	3.117
06/28/2023 02:00:12.104	N_CLSD 0	3649.3	198.13	154.092	122.46	-24.02	198.48	171.24	1.949	2.222	2.672	2.495	2.588	1.917	6.333	6.329	3.948	3.117
06/28/2023 02:00:12.083	N_CLSD 0	3649.3	198.13	154.092	122.46	-24.02	198.48	171.24	1.949	2.222	2.672	2.495	2.588	1.917	6.333	6.329	3.948	3.117
06/28/2023 02:00:12.062	N_CLSD 0	3649.3	198.13	154.092	122.46	-24.02	198.48	171.24	1.949	2.222	2.672	2.495	2.588	1.917	6.333	6.329	3.948	3.117
06/28/2023 02:00:12.041	N_CLSD 0	3649.3	198.13	154.092	122.46	-24.02	198.48	171.24	1.949	2.222	2.672	2.495	2.588	1.917	6.333	6.329	3.948	3.117
06/28/2023 02:00:12.020	N_CLSD 0	3649.3	198.13	154.092	122.46	-24.02	198.48	171.24	1.949	2.222	2.672	2.495	2.588	1.917	6.333	6.329	3.948	3.155
06/28/2023 02:00:12	N_CLSD 0	3649.3	198.13	154.092	122.46	-24.02	198.48	171.24	1.949	2.222	2.672	2.495	2.588	1.917	6.333	6.329	3.948	3.155
06/28/2023 02:00:11.979	N_CLSD 0	3649.3	198.13	154.092	122.46	-24.02	198.48	171.24	1.949	2.222	2.672	2.495	2.588	1.917	6.333	6.329	3.948	3.155
06/28/2023 02:00:11.958	N_CLSD 0	3649.3	198.13	154.092	122.46	-24.02	198.48	171.24	1.949	2.222	2.672	2.495	2.588	1.917	6.333	6.329	3.948	3.155
06/28/2023 02:00:11.937	N_CLSD 0	3649.3	198.13	154.092	122.46	-24.02	198.48	171.24	1.949	2.222	2.672	2.495	2.588	1.917	6.333	6.329	3.948	3.155
06/28/2023 02:00:11.916	N_CLSD 0	3649.3	198.13	154.092	122.46	-24.02	198.48	171.24	2.069	2.222	2.672	2.604	2.474	1.898	6.319	6.285	4.112	3.155
06/28/2023 02:00:11.895	N_CLSD 0	3649.3	198.13	154.092	122.46	-24.02	198.48	171.24	2.069	2.222	2.672	2.604	2.474	1.898	6.319	6.285	4.112	3.155
06/28/2023 02:00:11.875	N_CLSD 0	3649.3	198.13	154.092	122.46	-24.02	198.48	171.24	2.069	2.222	2.672	2.604	2.474	1.898	6.319	6.285	4.112	3.155
06/28/2023 02:00:11.854	N_CLSD 0	3649.3	198.13	154.092	122.46	-24.02	198.48	171.24	2.069	2.222	2.672	2.604	2.474	1.898	6.319	6.285	4.112	3.155
06/28/2023 02:00:11.833	N_CLSD 0	3649.3	198.13	154.092	122.46	-24.02	198.48	171.24	2.069	2.222	2.672	2.604	2.474	1.898	6.319	6.285	4.112	3.155
06/28/2023 02:00:11.812	N_CLSD 0	3649.3	198.13	154.092	122.46	-24.02	198.48	171.24	2.069	2.222	2.672	2.604	2.474	1.898	6.319	6.285	4.112	3.155
06/28/2023 02:00:11.791	N_CLSD 0	3649.3	198.13	154.092	122.46	-24.02	198.48	171.24	2.069	2.222	2.672	2.604	2.474	1.898	6.319	6.285	4.112	3.155
06/28/2023 02:00:11.770	N_CLSD 0	3649.3	198.13	154.092	122.46	-24.02	198.48	171.24	2.069	2.222	2.672	2.604	2.474	1.898	6.319	6.285	4.112	3.155
06/28/2023 02:00:11.750	N_CLSD 0	3649.3	198.13	154.092	122.46	-24.02	198.48	171.24	2.069	2.222	2.672	2.604	2.474	1.898	6.319	6.285	4.112	3.155
06/28/2023 02:00:11.729	N_CLSD 0	3649.3	198.13	154.092	122.46	-24.02	198.48	171.24	2.069	2.222	2.672	2.604	2.474	1.898	6.319	6.285	4.112	3.155
06/28/2023 02:00:11.708	N_CLSD 0	3649.3	198.13	154.092	122.46	-24.02	198.48	171.24	2.069	2.222	2.672	2.604	2.474	1.898	6.319	6.285	4.112	3.155
06/28/2023 02:00:11.687	N_CLSD 0	3649.3	198.13	154.092	122.46	-24.02	198.48	171.24	2.069	2.222	2.672	2.604	2.474	1.898	6.319	6.285	4.112	3.155
06/28/2023 02:00:11.666	N_CLSD 0	3649.3	198.13	154.092	122.46	-24.02	198.48	171.24	2.069	2.222	2.672	2.604	2.474	1.898	6.319	6.285	4.112	3.155
06/28/2023 02:00:11.645	N_CLSD 0	3649.3	198.13	154.092	122.46	-24.02	198.48	171.24	2.069	2.222	2.672	2.604	2.474	1.898	6.319	6.285	4.112	3.155
06/28/2023 02:00:11.625	N_CLSD 0	3653.9	198.13	154.092	122.46	-24.02	198.48	171.24	2.069	2.222	2.672	2.604	2.474	1.898	6.319	6.285	4.112	3.155
06/28/2023 02:00:11.604	N_CLSD 0	3653.9	198.13	154.092	122.46	-24.02	198.48	171.24	2.069	2.222	2.672	2.604	2.474	1.898	6.319	6.285	4.112	3.155
06/28/2023 02:00:11.583	N_CLSD 0	3653.9	198.13	154.092	122.46	-24.02	198.48	171.24	2.069	2.222	2.672	2.604	2.474	1.898	6.319	6.285	4.112	3.155
06/28/2023 02:00:11.562	N_CLSD 0	3653.9	198.13	154.092	122.46	-24.02	198.48	171.24	2.069	2.222	2.672	2.604	2.474	1.898	6.319	6.285	4.112	3.155
06/28/2023 02:00:11.541	N_CLSD 0	3653.9	198.13	154.092	122.46	-24.02	198.48	171.24	2.069	2.222	2.672	2.604	2.474	1.898	6.319	6.285	4.112	3.155
06/28/2023 02:00:11.520	N_CLSD 0	3653.9	198.13	154.092	122.46	-24.02	198.48	171.24	2.069	2.222	2.672	2.604	2.474	1.898	6.319	6.285	4.112	3.155
06/28/2023 02:00:11.500	N_CLSD 0	3653.9	198.13	154.092	122.46	-24.02	198.48	171.24	2.069	2.222	2.672	2.604	2.474	1.898	6.319	6.285	4.112	3.155
06/28/2023 02:00:11.479	N_CLSD 0	3653.9	198.13	154.092	122.46	-24.02	198.48	171.24	2.069	2.222	2.672	2.604	2.474	1.898	6.319	6.285	4.112	3.155
06/28/2023 02:00:11.458	N_CLSD 0	3653.9	198.13	154.092	122.46	-24.02	198.48	171.24	2.069	2.222	2.672	2.604	2.474	1.898	6.319	6.285	4.112	3.155
06/28/2023 02:00:11.437	N_CLSD 0	3653.9	198.13	154.092	122.46	-24.02	198.48	171.24	2.069	2.222	2.672	2.604	2.474	1.898	6.319	6.285	4.112	3.155
06/28/2023 02:00:11.416	N_CLSD 0	3653.9	195.95	154.092	153.46	106.17	189.22	171.24	2.069	2.222	2.672	2.604	2.474	1.898	6.319	6.285	4.112	3.155
06/28/2023 02:00:11.395	N_CLSD 0	3653.9	195.95	154.092	153.46	106.17	189.22	171.24	2.069	2.222	2.672	2.604	2.474	1.898	6.319	6.285	4.112	3.155
06/28/2023 02:00:11.375	N_CLSD 0	3653.9	195.95	154.092	153.46	106.17	189.22	171.24	2.069	2.222	2.672	2.604	2.474	1.898	6.319	6.285	4.112	3.155
06/28/2023 02:00:11.354	N_CLSD 0	3653.9	195.95	154.092	153.46	106.17	189.22	171.24	2.069	2.222	2.672	2.604	2.474	1.898	6.319	6.285	4.112	3.155

06/28/2023 02:00:11.333	N_CLSD 0	3653.9	195.95	154.092	153.46	106.17	189.22	171.24	2.069	2.222	2.672	2.604	2.474	1.898	6.319	6.285	4.112	3.155
06/28/2023 02:00:11.312	N_CLSD 0	3653.9	195.95	154.092	153.46	106.17	189.22	171.24	2.069	2.222	2.672	2.604	2.474	1.898	6.319	6.285	4.112	3.155
06/28/2023 02:00:11.291	N_CLSD 0	3653.9	195.95	154.092	153.46	106.17	189.22	171.24	2.069	2.222	2.672	2.604	2.474	1.898	6.319	6.285	4.112	3.155
06/28/2023 02:00:11.270	N_CLSD 0	3653.9	195.95	154.092	153.46	106.17	189.22	171.24	2.069	2.222	2.672	2.604	2.474	1.898	6.319	6.285	4.112	3.155
06/28/2023 02:00:11.250	N_CLSD 0	3653.9	195.95	154.092	153.46	106.17	189.22	171.24	2.069	2.222	2.672	2.604	2.474	1.898	6.319	6.285	4.112	3.155
06/28/2023 02:00:11.229	N_CLSD 0	3653.9	195.95	154.092	153.46	106.17	189.22	171.24	2.069	2.222	2.672	2.604	2.474	1.898	6.319	6.285	4.112	3.155
06/28/2023 02:00:11.208	N_CLSD 0	3653.9	195.95	154.092	153.46	106.17	189.22	171.24	2.069	2.222	2.672	2.604	2.474	1.898	6.319	6.285	4.112	3.155
06/28/2023 02:00:11.187	N_CLSD 0	3653.9	195.95	154.092	153.46	106.17	189.22	171.24	2.069	2.222	2.672	2.604	2.474	1.898	6.319	6.285	4.112	3.155
06/28/2023 02:00:11.166	N_CLSD 0	3653.9	195.95	154.092	153.46	106.17	189.22	171.24	2.069	2.222	2.672	2.604	2.474	1.898	6.319	6.285	4.112	3.155
06/28/2023 02:00:11.145	N_CLSD 0	3653.9	195.95	154.092	153.46	106.17	189.22	171.24	2.069	2.222	2.672	2.604	2.474	1.898	6.319	6.285	4.112	3.155
06/28/2023 02:00:11.125	N_CLSD 0	3653.9	195.95	154.092	153.46	106.17	189.22	171.24	2.069	2.222	2.672	2.604	2.474	1.898	6.319	6.285	4.112	3.155
06/28/2023 02:00:11.104	N_CLSD 0	3653.9	195.95	154.092	153.46	106.17	189.22	171.24	2.069	2.222	2.672	2.604	2.474	1.898	6.319	6.285	4.112	3.155
06/28/2023 02:00:11.083	N_CLSD 0	3653.9	195.95	154.092	153.46	106.17	189.22	171.24	2.069	2.222	2.672	2.604	2.474	1.898	6.319	6.285	4.112	3.155
06/28/2023 02:00:11.062	N_CLSD 0	3653.9	195.95	154.092	153.46	106.17	189.22	171.24	2.069	2.222	2.672	2.604	2.474	1.898	6.319	6.285	4.112	3.155
06/28/2023 02:00:11.041	N_CLSD 0	3653.9	195.95	154.092	153.46	106.17	189.22	171.24	2.069	2.222	2.672	2.604	2.474	1.898	6.319	6.285	4.112	3.155
06/28/2023 02:00:11.020	N_CLSD 0	3653.9	195.95	154.092	153.46	106.17	189.22	171.24	2.069	2.222	2.672	2.604	2.474	1.898	6.319	6.285	4.112	2.558
06/28/2023 02:00:11	N_CLSD 0	3653.9	195.95	154.092	153.46	106.17	189.22	171.24	2.069	2.222	2.672	2.604	2.474	1.898	6.319	6.285	4.112	2.558
06/28/2023 02:00:10.979	N_CLSD 0	3653.9	195.95	154.092	153.46	106.17	189.22	171.24	2.069	2.222	2.672	2.604	2.474	1.898	6.319	6.285	4.112	2.558
06/28/2023 02:00:10.958	N_CLSD 0	3653.9	195.95	154.092	153.46	106.17	189.22	171.24	2.069	2.222	2.672	2.604	2.474	1.898	6.319	6.285	4.112	2.558
06/28/2023 02:00:10.937	N_CLSD 0	3653.9	195.95	154.092	153.46	106.17	189.22	171.24	2.069	2.222	2.672	2.604	2.474	1.898	6.319	6.285	4.112	2.558
06/28/2023 02:00:10.916	N_CLSD 0	3653.9	195.95	154.092	153.46	106.17	189.22	171.24	2.129	2.169	3.063	2.739	2.537	2.049	6.283	5.928	4.179	2.558
06/28/2023 02:00:10.895	N_CLSD 0	3653.9	195.95	154.092	153.46	106.17	189.22	171.24	2.129	2.169	3.063	2.739	2.537	2.049	6.283	5.928	4.179	2.558
06/28/2023 02:00:10.875	N_CLSD 0	3653.9	195.95	154.092	153.46	106.17	189.22	171.24	2.129	2.169	3.063	2.739	2.537	2.049	6.283	5.928	4.179	2.558
06/28/2023 02:00:10.854	N_CLSD 0	3653.9	195.95	154.092	153.46	106.17	189.22	171.24	2.129	2.169	3.063	2.739	2.537	2.049	6.283	5.928	4.179	2.558
06/28/2023 02:00:10.833	N_CLSD 0	3653.9	195.95	154.092	153.46	106.17	189.22	171.24	2.129	2.169	3.063	2.739	2.537	2.049	6.283	5.928	4.179	2.558
06/28/2023 02:00:10.812	N_CLSD 0	3653.9	195.95	154.092	153.46	106.17	189.22	171.24	2.129	2.169	3.063	2.739	2.537	2.049	6.283	5.928	4.179	2.558
06/28/2023 02:00:10.791	N_CLSD 0	3653.9	195.95	154.092	153.46	106.17	189.22	171.24	2.129	2.169	3.063	2.739	2.537	2.049	6.283	5.928	4.179	2.558
06/28/2023 02:00:10.770	N_CLSD 0	3653.9	195.95	154.092	153.46	106.17	189.22	171.24	2.129	2.169	3.063	2.739	2.537	2.049	6.283	5.928	4.179	2.558
06/28/2023 02:00:10.750	N_CLSD 0	3653.9	195.95	154.092	153.46	106.17	189.22	171.24	2.129	2.169	3.063	2.739	2.537	2.049	6.283	5.928	4.179	2.558
06/28/2023 02:00:10.729	N_CLSD 0	3653.9	195.95	154.092	153.46	106.17	189.22	171.24	2.129	2.169	3.063	2.739	2.537	2.049	6.283	5.928	4.179	2.558
06/28/2023 02:00:10.708	N_CLSD 0	3653.9	195.95	154.092	153.46	106.17	189.22	171.24	2.129	2.169	3.063	2.739	2.537	2.049	6.283	5.928	4.179	2.558
06/28/2023 02:00:10.687	N_CLSD 0	3653.9	195.95	154.092	153.46	106.17	189.22	171.24	2.129	2.169	3.063	2.739	2.537	2.049	6.283	5.928	4.179	2.558
06/28/2023 02:00:10.666	N_CLSD 0	3653.9	195.95	154.092	153.46	106.17	189.22	171.24	2.129	2.169	3.063	2.739	2.537	2.049	6.283	5.928	4.179	2.558
06/28/2023 02:00:10.645	N_CLSD 0	3653.9	195.95	154.092	153.46	106.17	189.22	171.24	2.129	2.169	3.063	2.739	2.537	2.049	6.283	5.928	4.179	2.558
06/28/2023 02:00:10.625	N_CLSD 0	3653.9	195.95	154.092	153.46	106.17	189.22	171.24	2.129	2.169	3.063	2.739	2.537	2.049	6.283	5.928	4.179	2.558
06/28/2023 02:00:10.604	N_CLSD 0	3657.9	195.95	154.092	153.46	106.17	189.22	171.24	2.129	2.169	3.063	2.739	2.537	2.049	6.283	5.928	4.179	2.558
06/28/2023 02:00:10.583	N_CLSD 0	3657.9	195.95	154.092	153.46	106.17	189.22	171.24	2.129	2.169	3.063	2.739	2.537	2.049	6.283	5.928	4.179	2.558
06/28/2023 02:00:10.562	N_CLSD 0	3657.9	195.95	154.092	153.46	106.17	189.22	171.24	2.129	2.169	3.063	2.739	2.537	2.049	6.283	5.928	4.179	2.558
06/28/2023 02:00:10.541	N_CLSD 0	3657.9	195.95	154.092	153.46	106.17	189.22	171.24	2.129	2.169	3.063	2.739	2.537	2.049	6.283	5.928	4.179	2.558
06/28/2023 02:00:10.520	N_CLSD 0	3657.9	195.95	154.092	153.46	106.17	189.22	171.24	2.129	2.169	3.063	2.739	2.537	2.049	6.283	5.928	4.179	2.558
06/28/2023 02:00:10.500	N_CLSD 0	3657.9	195.95	154.092	153.46	106.17	189.22	171.24	2.129	2.169	3.063	2.739	2.537	2.049	6.283	5.928	4.179	2.558
06/28/2023 02:00:10.479	N_CLSD 0	3657.9	195.95	154.092	153.46	106.17	189.22	171.24	2.129	2.169	3.063	2.739	2.537	2.049	6.283	5.928	4.179	2.558
06/28/2023 02:00:10.458	N_CLSD 0	3657.9	195.95	154.092	153.46	106.17	189.22	171.24	2.129	2.169	3.063	2.739	2.537	2.049	6.283	5.928	4.179	2.558
06/28/2023 02:00:10.437	N_CLSD 0	3657.9	195.95	154.092	153.46	106.17	189.22	171.24	2.129	2.169	3.063	2.739	2.537	2.049	6.283	5.928	4.179	2.558
06/28/2023 02:00:10.416	N_CLSD 0	3657.9	192.68	154.092	186.68	168.70	181.04	170.15	2.129	2.169	3.063	2.739	2.537	2.049	6.283	5.928	4.179	2.558
06/28/2023 02:00:10.395	N_CLSD 0	3657.9	192.68	154.092	186.68	168.70	181.04	170.15	2.129	2.169	3.063	2.739	2.537	2.049	6.283	5.928	4.179	2.558
06/28/2023 02:00:10.375	N_CLSD 0	3657.9	192.68	154.092	186.68	168.70	181.04	170.15	2.129	2.169	3.063	2.739	2.537	2.049	6.283	5.928	4.179	2.558
06/28/2023 02:00:10.354	N_CLSD 0	3657.9	192.68	154.092	186.68	168.70	181.04	170.15	2.129	2.169	3.063	2.739	2.537	2.049	6.283	5.928	4.179	2.558
06/28/2023 02:00:10.333	N_CLSD 0	3657.9	192.68	154.092	186.68	168.70	181.04	170.15	2.129	2.169	3.063	2.739	2.537	2.049	6.283	5.928	4.179	2.558
06/28/2023 02:00:10.312	N_CLSD 0	3657.9	192.68	154.092	186.68	168.70	181.04	170.15	2.129	2.169	3.063	2.739	2.537	2.049	6.283	5.928	4.179	2.558

06/28/2023 02:00:10.291	N_CLSD 0	3657.9	192.68	154.092	186.68	168.70	181.04	170.15	2.129	2.169	3.063	2.739	2.537	2.049	6.283	5.928	4.179	2.558
06/28/2023 02:00:10.270	N_CLSD 0	3657.9	192.68	154.092	186.68	168.70	181.04	170.15	2.129	2.169	3.063	2.739	2.537	2.049	6.283	5.928	4.179	2.558
06/28/2023 02:00:10.250	N_CLSD 0	3657.9	192.68	154.092	186.68	168.70	181.04	170.15	2.129	2.169	3.063	2.739	2.537	2.049	6.283	5.928	4.179	2.558
06/28/2023 02:00:10.229	N_CLSD 0	3657.9	192.68	154.092	186.68	168.70	181.04	170.15	2.129	2.169	3.063	2.739	2.537	2.049	6.283	5.928	4.179	2.558
06/28/2023 02:00:10.208	N_CLSD 0	3657.9	192.68	154.092	186.68	168.70	181.04	170.15	2.129	2.169	3.063	2.739	2.537	2.049	6.283	5.928	4.179	2.558
06/28/2023 02:00:10.187	N_CLSD 0	3657.9	192.68	154.092	186.68	168.70	181.04	170.15	2.129	2.169	3.063	2.739	2.537	2.049	6.283	5.928	4.179	2.558
06/28/2023 02:00:10.166	N_CLSD 0	3657.9	192.68	154.092	186.68	168.70	181.04	170.15	2.129	2.169	3.063	2.739	2.537	2.049	6.283	5.928	4.179	2.558
06/28/2023 02:00:10.145	N_CLSD 0	3657.9	192.68	154.092	186.68	168.70	181.04	170.15	2.129	2.169	3.063	2.739	2.537	2.049	6.283	5.928	4.179	2.558
06/28/2023 02:00:10.125	N_CLSD 0	3657.9	192.68	154.092	186.68	168.70	181.04	170.15	2.129	2.169	3.063	2.739	2.537	2.049	6.283	5.928	4.179	2.558
06/28/2023 02:00:10.104	N_CLSD 0	3657.9	192.68	154.092	186.68	168.70	181.04	170.15	2.129	2.169	3.063	2.739	2.537	2.049	6.283	5.928	4.179	2.558
06/28/2023 02:00:10.083	N_CLSD 0	3657.9	192.68	154.092	186.68	168.70	181.04	170.15	2.129	2.169	3.063	2.739	2.537	2.049	6.283	5.928	4.179	2.558
06/28/2023 02:00:10.062	N_CLSD 0	3657.9	192.68	154.092	186.68	168.70	181.04	170.15	2.129	2.169	3.063	2.739	2.537	2.049	6.283	5.928	4.179	2.558
06/28/2023 02:00:10.041	N_CLSD 0	3657.9	192.68	154.092	186.68	168.70	181.04	170.15	2.129	2.169	3.063	2.739	2.537	2.049	6.283	5.928	4.179	2.558
06/28/2023 02:00:10.020	N_CLSD 0	3657.9	192.68	154.092	186.68	168.70	181.04	170.15	2.129	2.169	3.063	2.739	2.537	2.049	6.283	5.928	4.179	3.000
06/28/2023 02:00:10	N_CLSD 0	3657.9	192.68	154.092	186.68	168.70	181.04	170.15	2.129	2.169	3.063	2.739	2.537	2.049	6.283	5.928	4.179	3.000
06/28/2023 02:00:09.979	N_CLSD 0	3657.9	192.68	154.092	186.68	168.70	181.04	170.15	2.129	2.169	3.063	2.739	2.537	2.049	6.283	5.928	4.179	3.000
06/28/2023 02:00:09.958	N_CLSD 0	3657.9	192.68	154.092	186.68	168.70	181.04	170.15	2.129	2.169	3.063	2.739	2.537	2.049	6.283	5.928	4.179	3.000
06/28/2023 02:00:09.937	N_CLSD 0	3657.9	192.68	154.092	186.68	168.70	181.04	170.15	2.129	2.169	3.063	2.739	2.537	2.049	6.283	5.928	4.179	3.000
06/28/2023 02:00:09.916	N_CLSD 0	3657.9	192.68	154.092	186.68	168.70	181.04	170.15	2.216	2.113	2.924	2.615	2.976	2.100	5.924	5.720	4.133	3.000
06/28/2023 02:00:09.895	N_CLSD 0	3657.9	192.68	154.092	186.68	168.70	181.04	170.15	2.216	2.113	2.924	2.615	2.976	2.100	5.924	5.720	4.133	3.000
06/28/2023 02:00:09.875	N_CLSD 0	3657.9	192.68	154.092	186.68	168.70	181.04	170.15	2.216	2.113	2.924	2.615	2.976	2.100	5.924	5.720	4.133	3.000
06/28/2023 02:00:09.854	N_CLSD 0	3657.9	192.68	154.092	186.68	168.70	181.04	170.15	2.216	2.113	2.924	2.615	2.976	2.100	5.924	5.720	4.133	3.000
06/28/2023 02:00:09.833	N_CLSD 0	3657.9	192.68	154.092	186.68	168.70	181.04	170.15	2.216	2.113	2.924	2.615	2.976	2.100	5.924	5.720	4.133	3.000
06/28/2023 02:00:09.812	N_CLSD 0	3657.9	192.68	154.092	186.68	168.70	181.04	170.15	2.216	2.113	2.924	2.615	2.976	2.100	5.924	5.720	4.133	3.000
06/28/2023 02:00:09.791	N_CLSD 0	3657.9	192.68	154.092	186.68	168.70	181.04	170.15	2.216	2.113	2.924	2.615	2.976	2.100	5.924	5.720	4.133	3.000
06/28/2023 02:00:09.770	N_CLSD 0	3657.9	192.68	154.092	186.68	168.70	181.04	170.15	2.216	2.113	2.924	2.615	2.976	2.100	5.924	5.720	4.133	3.000
06/28/2023 02:00:09.750	N_CLSD 0	3657.9	192.68	154.092	186.68	168.70	181.04	170.15	2.216	2.113	2.924	2.615	2.976	2.100	5.924	5.720	4.133	3.000
06/28/2023 02:00:09.729	N_CLSD 0	3657.9	192.68	154.092	186.68	168.70	181.04	170.15	2.216	2.113	2.924	2.615	2.976	2.100	5.924	5.720	4.133	3.000
06/28/2023 02:00:09.708	N_CLSD 0	3657.9	192.68	154.092	186.68	168.70	181.04	170.15	2.216	2.113	2.924	2.615	2.976	2.100	5.924	5.720	4.133	3.000
06/28/2023 02:00:09.687	N_CLSD 0	3657.9	192.68	154.092	186.68	168.70	181.04	170.15	2.216	2.113	2.924	2.615	2.976	2.100	5.924	5.720	4.133	3.000
06/28/2023 02:00:09.666	N_CLSD 0	3657.9	192.68	154.092	186.68	168.70	181.04	170.15	2.216	2.113	2.924	2.615	2.976	2.100	5.924	5.720	4.133	3.000
06/28/2023 02:00:09.645	N_CLSD 0	3657.9	192.68	154.092	186.68	168.70	181.04	170.15	2.216	2.113	2.924	2.615	2.976	2.100	5.924	5.720	4.133	3.000
06/28/2023 02:00:09.625	N_CLSD 0	3657.9	192.68	154.092	186.68	168.70	181.04	170.15	2.216	2.113	2.924	2.615	2.976	2.100	5.924	5.720	4.133	3.000
06/28/2023 02:00:09.604	N_CLSD 0	3661.5	192.68	154.092	186.68	168.70	181.04	170.15	2.216	2.113	2.924	2.615	2.976	2.100	5.924	5.720	4.133	3.000
06/28/2023 02:00:09.583	N_CLSD 0	3661.5	192.68	154.092	186.68	168.70	181.04	170.15	2.216	2.113	2.924	2.615	2.976	2.100	5.924	5.720	4.133	3.000
06/28/2023 02:00:09.562	N_CLSD 0	3661.5	192.68	154.092	186.68	168.70	181.04	170.15	2.216	2.113	2.924	2.615	2.976	2.100	5.924	5.720	4.133	3.000
06/28/2023 02:00:09.541	N_CLSD 0	3661.5	192.68	154.092	186.68	168.70	181.04	170.15	2.216	2.113	2.924	2.615	2.976	2.100	5.924	5.720	4.133	3.000
06/28/2023 02:00:09.520	N_CLSD 0	3661.5	192.68	154.092	186.68	168.70	181.04	170.15	2.216	2.113	2.924	2.615	2.976	2.100	5.924	5.720	4.133	3.000
06/28/2023 02:00:09.500	N_CLSD 0	3661.5	192.68	154.092	186.68	168.70	181.04	170.15	2.216	2.113	2.924	2.615	2.976	2.100	5.924	5.720	4.133	3.000
06/28/2023 02:00:09.479	N_CLSD 0	3661.5	192.68	154.092	186.68	168.70	181.04	170.15	2.216	2.113	2.924	2.615	2.976	2.100	5.924	5.720	4.133	3.000
06/28/2023 02:00:09.458	N_CLSD 0	3661.5	192.68	154.092	186.68	168.70	181.04	170.15	2.216	2.113	2.924	2.615	2.976	2.100	5.924	5.720	4.133	3.000
06/28/2023 02:00:09.437	N_CLSD 0	3661.5	192.68	154.092	186.68	168.70	181.04	170.15	2.216	2.113	2.924	2.615	2.976	2.100	5.924	5.720	4.133	3.000
06/28/2023 02:00:09.416	N_CLSD 0	3661.5	189.41	154.092	185.05	154.55	172.87	169.06	2.216	2.113	2.924	2.615	2.976	2.100	5.924	5.720	4.133	3.000
06/28/2023 02:00:09.395	N_CLSD 0	3661.5	189.41	154.092	185.05	154.55	172.87	169.06	2.216	2.113	2.924	2.615	2.976	2.100	5.924	5.720	4.133	3.000
06/28/2023 02:00:09.375	N_CLSD 0	3661.5	189.41	154.092	185.05	154.55	172.87	169.06	2.216	2.113	2.924	2.615	2.976	2.100	5.924	5.720	4.133	3.000
06/28/2023 02:00:09.354	N_CLSD 0	3661.5	189.41	154.092	185.05	154.55	172.87	169.06	2.216	2.113	2.924	2.615	2.976	2.100	5.924	5.720	4.133	3.000
06/28/2023 02:00:09.333	N_CLSD 0	3661.5	189.41	154.092	185.05	154.55	172.87	169.06	2.216	2.113	2.924	2.615	2.976	2.100	5.924	5.720	4.133	3.000
06/28/2023 02:00:09.312	N_CLSD 0	3661.5	189.41	154.092	185.05	154.55	172.87	169.06	2.216	2.113	2.924	2.615	2.976	2.100	5.924	5.720	4.133	3.000
06/28/2023 02:00:09.291	N_CLSD 0	3661.5	189.41	154.092	185.05	154.55	172.87	169.06	2.216	2.113	2.924	2.615	2.976	2.100	5.924	5.720	4.133	3.000
06/28/2023 02:00:09.270	N_CLSD 0	3661.5	189.41	154.092	185.05	154.55	172.87	169.06	2.216	2.113	2.924	2.615	2.976	2.100	5.924	5.720	4.133	3.000

06/28/2023 02:00:09.250	N_CLSD 0	3661.5	189.41	154.092	185.05	154.55	172.87	169.06	2.216	2.113	2.924	2.615	2.976	2.100	5.924	5.720	4.133	3.000
06/28/2023 02:00:09.229	N_CLSD 0	3661.5	189.41	154.092	185.05	154.55	172.87	169.06	2.216	2.113	2.924	2.615	2.976	2.100	5.924	5.720	4.133	3.000
06/28/2023 02:00:09.208	N_CLSD 0	3661.5	189.41	154.092	185.05	154.55	172.87	169.06	2.216	2.113	2.924	2.615	2.976	2.100	5.924	5.720	4.133	3.000
06/28/2023 02:00:09.187	N_CLSD 0	3661.5	189.41	154.092	185.05	154.55	172.87	169.06	2.216	2.113	2.924	2.615	2.976	2.100	5.924	5.720	4.133	3.000
06/28/2023 02:00:09.166	N_CLSD 0	3661.5	189.41	154.092	185.05	154.55	172.87	169.06	2.216	2.113	2.924	2.615	2.976	2.100	5.924	5.720	4.133	3.000
06/28/2023 02:00:09.145	N_CLSD 0	3661.5	189.41	154.092	185.05	154.55	172.87	169.06	2.216	2.113	2.924	2.615	2.976	2.100	5.924	5.720	4.133	3.000
06/28/2023 02:00:09.125	N_CLSD 0	3661.5	189.41	154.092	185.05	154.55	172.87	169.06	2.216	2.113	2.924	2.615	2.976	2.100	5.924	5.720	4.133	3.000
06/28/2023 02:00:09.104	N_CLSD 0	3661.5	189.41	154.092	185.05	154.55	172.87	169.06	2.216	2.113	2.924	2.615	2.976	2.100	5.924	5.720	4.133	3.000
06/28/2023 02:00:09.083	N_CLSD 0	3661.5	189.41	154.092	185.05	154.55	172.87	169.06	2.216	2.113	2.924	2.615	2.976	2.100	5.924	5.720	4.133	3.000
06/28/2023 02:00:09.062	N_CLSD 0	3661.5	189.41	154.092	185.05	154.55	172.87	169.06	2.216	2.113	2.924	2.615	2.976	2.100	5.924	5.720	4.133	3.000
06/28/2023 02:00:09.041	N_CLSD 0	3661.5	189.41	154.092	185.05	154.55	172.87	169.06	2.216	2.113	2.924	2.615	2.976	2.100	5.924	5.720	4.133	3.000
06/28/2023 02:00:09.020	N_CLSD 0	3661.5	189.41	154.092	185.05	154.55	172.87	169.06	2.216	2.113	2.924	2.615	2.976	2.100	5.924	5.720	4.133	3.214
06/28/2023 02:00:09	N_CLSD 0	3661.5	189.41	154.092	185.05	154.55	172.87	169.06	2.216	2.113	2.924	2.615	2.976	2.100	5.924	5.720	4.133	3.214
06/28/2023 02:00:08.979	N_CLSD 0	3661.5	189.41	154.092	185.05	154.55	172.87	169.06	2.216	2.113	2.924	2.615	2.976	2.100	5.924	5.720	4.133	3.214
06/28/2023 02:00:08.958	N_CLSD 0	3661.5	189.41	154.092	185.05	154.55	172.87	169.06	2.216	2.113	2.924	2.615	2.976	2.100	5.924	5.720	4.133	3.214
06/28/2023 02:00:08.937	N_CLSD 0	3661.5	189.41	154.092	185.05	154.55	172.87	169.06	2.216	2.113	2.924	2.615	2.976	2.100	5.924	5.720	4.133	3.214
06/28/2023 02:00:08.916	N_CLSD 0	3661.5	189.41	154.092	185.05	154.55	172.87	169.06	2.399	1.976	2.531	2.232	2.899	1.995	6.035	5.778	4.067	3.214
06/28/2023 02:00:08.895	N_CLSD 0	3661.5	189.41	154.092	185.05	154.55	172.87	169.06	2.399	1.976	2.531	2.232	2.899	1.995	6.035	5.778	4.067	3.214
06/28/2023 02:00:08.875	N_CLSD 0	3661.5	189.41	154.092	185.05	154.55	172.87	169.06	2.399	1.976	2.531	2.232	2.899	1.995	6.035	5.778	4.067	3.214
06/28/2023 02:00:08.854	N_CLSD 0	3661.5	189.41	154.092	185.05	154.55	172.87	169.06	2.399	1.976	2.531	2.232	2.899	1.995	6.035	5.778	4.067	3.214
06/28/2023 02:00:08.833	N_CLSD 0	3661.5	189.41	154.092	185.05	154.55	172.87	169.06	2.399	1.976	2.531	2.232	2.899	1.995	6.035	5.778	4.067	3.214
06/28/2023 02:00:08.812	N_CLSD 0	3661.5	189.41	154.092	185.05	154.55	172.87	169.06	2.399	1.976	2.531	2.232	2.899	1.995	6.035	5.778	4.067	3.214
06/28/2023 02:00:08.791	N_CLSD 0	3661.5	189.41	154.092	185.05	154.55	172.87	169.06	2.399	1.976	2.531	2.232	2.899	1.995	6.035	5.778	4.067	3.214
06/28/2023 02:00:08.770	N_CLSD 0	3661.5	189.41	154.092	185.05	154.55	172.87	169.06	2.399	1.976	2.531	2.232	2.899	1.995	6.035	5.778	4.067	3.214
06/28/2023 02:00:08.750	N_CLSD 0	3661.5	189.41	154.092	185.05	154.55	172.87	169.06	2.399	1.976	2.531	2.232	2.899	1.995	6.035	5.778	4.067	3.214
06/28/2023 02:00:08.729	N_CLSD 0	3661.5	189.41	154.092	185.05	154.55	172.87	169.06	2.399	1.976	2.531	2.232	2.899	1.995	6.035	5.778	4.067	3.214
06/28/2023 02:00:08.708	N_CLSD 0	3661.5	189.41	154.092	185.05	154.55	172.87	169.06	2.399	1.976	2.531	2.232	2.899	1.995	6.035	5.778	4.067	3.214
06/28/2023 02:00:08.687	N_CLSD 0	3661.5	189.41	154.092	185.05	154.55	172.87	169.06	2.399	1.976	2.531	2.232	2.899	1.995	6.035	5.778	4.067	3.214
06/28/2023 02:00:08.666	N_CLSD 0	3661.5	189.41	154.092	185.05	154.55	172.87	169.06	2.399	1.976	2.531	2.232	2.899	1.995	6.035	5.778	4.067	3.214
06/28/2023 02:00:08.645	N_CLSD 0	3661.5	189.41	154.092	185.05	154.55	172.87	169.06	2.399	1.976	2.531	2.232	2.899	1.995	6.035	5.778	4.067	3.214
06/28/2023 02:00:08.625	N_CLSD 0	3672.3	189.41	154.092	185.05	154.55	172.87	169.06	2.399	1.976	2.531	2.232	2.899	1.995	6.035	5.778	4.067	3.214
06/28/2023 02:00:08.604	N_CLSD 0	3672.3	189.41	154.092	185.05	154.55	172.87	169.06	2.399	1.976	2.531	2.232	2.899	1.995	6.035	5.778	4.067	3.214
06/28/2023 02:00:08.583	N_CLSD 0	3672.3	189.41	154.092	185.05	154.55	172.87	169.06	2.399	1.976	2.531	2.232	2.899	1.995	6.035	5.778	4.067	3.214
06/28/2023 02:00:08.562	N_CLSD 0	3672.3	189.41	154.092	185.05	154.55	172.87	169.06	2.399	1.976	2.531	2.232	2.899	1.995	6.035	5.778	4.067	3.214
06/28/2023 02:00:08.541	N_CLSD 0	3672.3	189.41	154.092	185.05	154.55	172.87	169.06	2.399	1.976	2.531	2.232	2.899	1.995	6.035	5.778	4.067	3.214
06/28/2023 02:00:08.520	N_CLSD 0	3672.3	189.41	154.092	185.05	154.55	172.87	169.06	2.399	1.976	2.531	2.232	2.899	1.995	6.035	5.778	4.067	3.214
06/28/2023 02:00:08.500	N_CLSD 0	3672.3	189.41	154.092	185.05	154.55	172.87	169.06	2.399	1.976	2.531	2.232	2.899	1.995	6.035	5.778	4.067	3.214
06/28/2023 02:00:08.479	N_CLSD 0	3672.3	189.41	154.092	185.05	154.55	172.87	169.06	2.399	1.976	2.531	2.232	2.899	1.995	6.035	5.778	4.067	3.214
06/28/2023 02:00:08.458	N_CLSD 0	3672.3	189.41	154.092	185.05	154.55	172.87	169.06	2.399	1.976	2.531	2.232	2.899	1.995	6.035	5.778	4.067	3.214
06/28/2023 02:00:08.437	N_CLSD 0	3672.3	189.41	154.092	185.05	154.55	172.87	169.06	2.399	1.976	2.531	2.232	2.899	1.995	6.035	5.778	4.067	3.214
06/28/2023 02:00:08.416	N_CLSD 0	3672.3	186.68	154.092	181.78	-52.63	169.06	166.88	2.399	1.976	2.531	2.232	2.899	1.995	6.035	5.778	4.067	3.214
06/28/2023 02:00:08.395	N_CLSD 0	3672.3	186.68	154.092	181.78	-52.63	169.06	166.88	2.399	1.976	2.531	2.232	2.899	1.995	6.035	5.778	4.067	3.214
06/28/2023 02:00:08.375	N_CLSD 0	3672.3	186.68	154.092	181.78	-52.63	169.06	166.88	2.399	1.976	2.531	2.232	2.899	1.995	6.035	5.778	4.067	3.214
06/28/2023 02:00:08.354	N_CLSD 0	3672.3	186.68	154.092	181.78	-52.63	169.06	166.88	2.399	1.976	2.531	2.232	2.899	1.995	6.035	5.778	4.067	3.214
06/28/2023 02:00:08.333	N_CLSD 0	3672.3	186.68	154.092	181.78	-52.63	169.06	166.88	2.399	1.976	2.531	2.232	2.899	1.995	6.035	5.778	4.067	3.214
06/28/2023 02:00:08.312	N_CLSD 0	3672.3	186.68	154.092	181.78	-52.63	169.06	166.88	2.399	1.976	2.531	2.232	2.899	1.995	6.035	5.778	4.067	3.214
06/28/2023 02:00:08.291	N_CLSD 0	3672.3	186.68	154.092	181.78	-52.63	169.06	166.88	2.399	1.976	2.531	2.232	2.899	1.995	6.035	5.778	4.067	3.214
06/28/2023 02:00:08.270	N_CLSD 0	3672.3	186.68	154.092	181.78	-52.63	169.06	166.88	2.399	1.976	2.531	2.232	2.899	1.995	6.035	5.778	4.067	3.214
06/28/2023 02:00:08.250	N_CLSD 0	3672.3	186.68	154.092	181.78	-52.63	169.06	166.88	2.399	1.976	2.531	2.232	2.899	1.995	6.035	5.778	4.067	3.214
06/28/2023 02:00:08.229	N_CLSD 0	3672.3	186.68	154.092	181.78	-52.63	169.06	166.88	2.399	1.976	2.531	2.232	2.899	1.995	6.035	5.778	4.067	3.214

06/28/2023 02:00:08.208	N_CLSD 0	3672.3	186.68	154.092	181.78	-52.63	169.06	166.88	2.399	1.976	2.531	2.232	2.899	1.995	6.035	5.778	4.067	3.214
06/28/2023 02:00:08.187	N_CLSD 0	3672.3	186.68	154.092	181.78	-52.63	169.06	166.88	2.399	1.976	2.531	2.232	2.899	1.995	6.035	5.778	4.067	3.214
06/28/2023 02:00:08.166	N_CLSD 0	3672.3	186.68	154.092	181.78	-52.63	169.06	166.88	2.399	1.976	2.531	2.232	2.899	1.995	6.035	5.778	4.067	3.214
06/28/2023 02:00:08.145	N_CLSD 0	3672.3	186.68	154.092	181.78	-52.63	169.06	166.88	2.399	1.976	2.531	2.232	2.899	1.995	6.035	5.778	4.067	3.214
06/28/2023 02:00:08.125	N_CLSD 0	3672.3	186.68	154.092	181.78	-52.63	169.06	166.88	2.399	1.976	2.531	2.232	2.899	1.995	6.035	5.778	4.067	3.214
06/28/2023 02:00:08.104	N_CLSD 0	3672.3	186.68	154.092	181.78	-52.63	169.06	166.88	2.399	1.976	2.531	2.232	2.899	1.995	6.035	5.778	4.067	3.214
06/28/2023 02:00:08.083	N_CLSD 0	3672.3	186.68	154.092	181.78	-52.63	169.06	166.88	2.399	1.976	2.531	2.232	2.899	1.995	6.035	5.778	4.067	3.214
06/28/2023 02:00:08.062	N_CLSD 0	3672.3	186.68	154.092	181.78	-52.63	169.06	166.88	2.399	1.976	2.531	2.232	2.899	1.995	6.035	5.778	4.067	3.214
06/28/2023 02:00:08.041	N_CLSD 0	3672.3	186.68	154.092	181.78	-52.63	169.06	166.88	2.399	1.976	2.531	2.232	2.899	1.995	6.035	5.778	4.067	3.214
06/28/2023 02:00:08.020	N_CLSD 0	3672.3	186.68	154.092	181.78	-52.63	169.06	166.88	2.399	1.976	2.531	2.232	2.899	1.995	6.035	5.778	4.067	3.201
06/28/2023 02:00:08	N_CLSD 0	3672.3	186.68	154.092	181.78	-52.63	169.06	166.88	2.399	1.976	2.531	2.232	2.899	1.995	6.035	5.778	4.067	3.201
06/28/2023 02:00:07.979	N_CLSD 0	3672.3	186.68	154.092	181.78	-52.63	169.06	166.88	2.399	1.976	2.531	2.232	2.899	1.995	6.035	5.778	4.067	3.201
06/28/2023 02:00:07.958	N_CLSD 0	3672.3	186.68	154.092	181.78	-52.63	169.06	166.88	2.399	1.976	2.531	2.232	2.899	1.995	6.035	5.778	4.067	3.201
06/28/2023 02:00:07.937	N_CLSD 0	3672.3	186.68	154.092	181.78	-52.63	169.06	166.88	2.399	1.976	2.531	2.232	2.899	1.995	6.035	5.778	4.067	3.201
06/28/2023 02:00:07.916	N_CLSD 0	3672.3	186.68	154.092	181.78	-52.63	169.06	166.88	2.321	1.869	2.134	1.953	2.314	1.848	5.980	5.739	3.851	3.201
06/28/2023 02:00:07.895	N_CLSD 0	3672.3	186.68	154.092	181.78	-52.63	169.06	166.88	2.321	1.869	2.134	1.953	2.314	1.848	5.980	5.739	3.851	3.201
06/28/2023 02:00:07.875	N_CLSD 0	3672.3	186.68	154.092	181.78	-52.63	169.06	166.88	2.321	1.869	2.134	1.953	2.314	1.848	5.980	5.739	3.851	3.201
06/28/2023 02:00:07.854	N_CLSD 0	3672.3	186.68	154.092	181.78	-52.63	169.06	166.88	2.321	1.869	2.134	1.953	2.314	1.848	5.980	5.739	3.851	3.201
06/28/2023 02:00:07.833	N_CLSD 0	3672.3	186.68	154.092	181.78	-52.63	169.06	166.88	2.321	1.869	2.134	1.953	2.314	1.848	5.980	5.739	3.851	3.201
06/28/2023 02:00:07.812	N_CLSD 0	3672.3	186.68	154.092	181.78	-52.63	169.06	166.88	2.321	1.869	2.134	1.953	2.314	1.848	5.980	5.739	3.851	3.201
06/28/2023 02:00:07.791	N_CLSD 0	3672.3	186.68	154.092	181.78	-52.63	169.06	166.88	2.321	1.869	2.134	1.953	2.314	1.848	5.980	5.739	3.851	3.201
06/28/2023 02:00:07.770	N_CLSD 0	3672.3	186.68	154.092	181.78	-52.63	169.06	166.88	2.321	1.869	2.134	1.953	2.314	1.848	5.980	5.739	3.851	3.201
06/28/2023 02:00:07.750	N_CLSD 0	3672.3	186.68	154.092	181.78	-52.63	169.06	166.88	2.321	1.869	2.134	1.953	2.314	1.848	5.980	5.739	3.851	3.201
06/28/2023 02:00:07.729	N_CLSD 0	3672.3	186.68	154.092	181.78	-52.63	169.06	166.88	2.321	1.869	2.134	1.953	2.314	1.848	5.980	5.739	3.851	3.201
06/28/2023 02:00:07.708	N_CLSD 0	3672.3	186.68	154.092	181.78	-52.63	169.06	166.88	2.321	1.869	2.134	1.953	2.314	1.848	5.980	5.739	3.851	3.201
06/28/2023 02:00:07.687	N_CLSD 0	3672.3	186.68	154.092	181.78	-52.63	169.06	166.88	2.321	1.869	2.134	1.953	2.314	1.848	5.980	5.739	3.851	3.201
06/28/2023 02:00:07.666	N_CLSD 0	3672.3	186.68	154.092	181.78	-52.63	169.06	166.88	2.321	1.869	2.134	1.953	2.314	1.848	5.980	5.739	3.851	3.201
06/28/2023 02:00:07.645	N_CLSD 0	3672.3	186.68	154.092	181.78	-52.63	169.06	166.88	2.321	1.869	2.134	1.953	2.314	1.848	5.980	5.739	3.851	3.201
06/28/2023 02:00:07.625	N_CLSD 0	3687.6	186.68	154.092	181.78	-52.63	169.06	166.88	2.321	1.869	2.134	1.953	2.314	1.848	5.980	5.739	3.851	3.201
06/28/2023 02:00:07.604	N_CLSD 0	3687.6	186.68	154.092	181.78	-52.63	169.06	166.88	2.321	1.869	2.134	1.953	2.314	1.848	5.980	5.739	3.851	3.201
06/28/2023 02:00:07.583	N_CLSD 0	3687.6	186.68	154.092	181.78	-52.63	169.06	166.88	2.321	1.869	2.134	1.953	2.314	1.848	5.980	5.739	3.851	3.201
06/28/2023 02:00:07.562	N_CLSD 0	3687.6	186.68	154.092	181.78	-52.63	169.06	166.88	2.321	1.869	2.134	1.953	2.314	1.848	5.980	5.739	3.851	3.201
06/28/2023 02:00:07.541	N_CLSD 0	3687.6	186.68	154.092	181.78	-52.63	169.06	166.88	2.321	1.869	2.134	1.953	2.314	1.848	5.980	5.739	3.851	3.201
06/28/2023 02:00:07.520	N_CLSD 0	3687.6	186.68	154.092	181.78	-52.63	169.06	166.88	2.321	1.869	2.134	1.953	2.314	1.848	5.980	5.739	3.851	3.201
06/28/2023 02:00:07.500	N_CLSD 0	3687.6	186.68	154.092	181.78	-52.63	169.06	166.88	2.321	1.869	2.134	1.953	2.314	1.848	5.980	5.739	3.851	3.201
06/28/2023 02:00:07.479	N_CLSD 0	3687.6	186.68	154.092	181.78	-52.63	169.06	166.88	2.321	1.869	2.134	1.953	2.314	1.848	5.980	5.739	3.851	3.201
06/28/2023 02:00:07.458	N_CLSD 0	3687.6	186.68	154.092	181.78	-52.63	169.06	166.88	2.321	1.869	2.134	1.953	2.314	1.848	5.980	5.739	3.851	3.201
06/28/2023 02:00:07.437	N_CLSD 0	3687.6	186.68	154.092	181.78	-52.63	169.06	166.88	2.321	1.869	2.134	1.953	2.314	1.848	5.980	5.739	3.851	3.201
06/28/2023 02:00:07.416	N_CLSD 0	3687.6	185.59	154.092	178.51	-130.26	167.97	166.88	2.321	1.869	2.134	1.953	2.314	1.848	5.980	5.739	3.851	3.201
06/28/2023 02:00:07.395	N_CLSD 0	3687.6	185.59	154.092	178.51	-130.26	167.97	166.88	2.321	1.869	2.134	1.953	2.314	1.848	5.980	5.739	3.851	3.201
06/28/2023 02:00:07.375	N_CLSD 0	3687.6	185.59	154.092	178.51	-130.26	167.97	166.88	2.321	1.869	2.134	1.953	2.314	1.848	5.980	5.739	3.851	3.201
06/28/2023 02:00:07.354	N_CLSD 0	3687.6	185.59	154.092	178.51	-130.26	167.97	166.88	2.321	1.869	2.134	1.953	2.314	1.848	5.980	5.739	3.851	3.201
06/28/2023 02:00:07.333	N_CLSD 0	3687.6	185.59	154.092	178.51	-130.26	167.97	166.88	2.321	1.869	2.134	1.953	2.314	1.848	5.980	5.739	3.851	3.201
06/28/2023 02:00:07.312	N_CLSD 0	3687.6	185.59	154.092	178.51	-130.26	167.97	166.88	2.321	1.869	2.134	1.953	2.314	1.848	5.980	5.739	3.851	3.201
06/28/2023 02:00:07.291	N_CLSD 0	3687.6	185.59	154.092	178.51	-130.26	167.97	166.88	2.321	1.869	2.134	1.953	2.314	1.848	5.980	5.739	3.851	3.201
06/28/2023 02:00:07.270	N_CLSD 0	3687.6	185.59	154.092	178.51	-130.26	167.97	166.88	2.321	1.869	2.134	1.953	2.314	1.848	5.980	5.739	3.851	3.201
06/28/2023 02:00:07.250	N_CLSD 0	3687.6	185.59	154.092	178.51	-130.26	167.97	166.88	2.321	1.869	2.134	1.953	2.314	1.848	5.980	5.739	3.851	3.201
06/28/2023 02:00:07.229	N_CLSD 0	3687.6	185.59	154.092	178.51	-130.26	167.97	166.88	2.321	1.869	2.134	1.953	2.314	1.848	5.980	5.739	3.851	3.201
06/28/2023 02:00:07.208	N_CLSD 0	3687.6	185.59	154.092	178.51	-130.26	167.97	166.88	2.321	1.869	2.134	1.953	2.314	1.848	5.980	5.739	3.851	3.201
06/28/2023 02:00:07.187	N_CLSD 0	3687.6	185.59	154.092	178.51	-130.26	167.97	166.88	2.321	1.869	2.134	1.953	2.314	1.848	5.980	5.739	3.851	3.201

06/28/2023 02:00:07.166	N_CLSD 0	3687.6	185.59	154.092	178.51	-130.26	167.97	166.88	2.321	1.869	2.134	1.953	2.314	1.848	5.980	5.739	3.851	3.201
06/28/2023 02:00:07.145	N_CLSD 0	3687.6	185.59	154.092	178.51	-130.26	167.97	166.88	2.321	1.869	2.134	1.953	2.314	1.848	5.980	5.739	3.851	3.201
06/28/2023 02:00:07.125	N_CLSD 0	3687.6	185.59	154.092	178.51	-130.26	167.97	166.88	2.321	1.869	2.134	1.953	2.314	1.848	5.980	5.739	3.851	3.201
06/28/2023 02:00:07.104	N_CLSD 0	3687.6	185.59	154.092	178.51	-130.26	167.97	166.88	2.321	1.869	2.134	1.953	2.314	1.848	5.980	5.739	3.851	3.201
06/28/2023 02:00:07.083	N_CLSD 0	3687.6	185.59	154.092	178.51	-130.26	167.97	166.88	2.321	1.869	2.134	1.953	2.314	1.848	5.980	5.739	3.851	3.201
06/28/2023 02:00:07.062	N_CLSD 0	3687.6	185.59	154.092	178.51	-130.26	167.97	166.88	2.321	1.869	2.134	1.953	2.314	1.848	5.980	5.739	3.851	3.201
06/28/2023 02:00:07.041	N_CLSD 0	3687.6	185.59	154.092	178.51	-130.26	167.97	166.88	2.321	1.869	2.134	1.953	2.314	1.848	5.980	5.739	3.851	3.201
06/28/2023 02:00:07.020	N_CLSD 0	3687.6	185.59	154.092	178.51	-130.26	167.97	166.88	2.321	1.869	2.134	1.953	2.314	1.848	5.980	5.739	3.851	3.201
06/28/2023 02:00:07	N_CLSD 0	3687.6	185.59	154.092	178.51	-130.26	167.97	166.88	2.321	1.869	2.134	1.953	2.314	1.848	5.980	5.739	3.851	3.201
06/28/2023 02:00:06.979	N_CLSD 0	3687.6	185.59	154.092	178.51	-130.26	167.97	166.88	2.321	1.869	2.134	1.953	2.314	1.848	5.980	5.739	3.851	3.201
06/28/2023 02:00:06.958	N_CLSD 0	3687.6	185.59	154.092	178.51	-130.26	167.97	166.88	2.321	1.869	2.134	1.953	2.314	1.848	5.980	5.739	3.851	3.201
06/28/2023 02:00:06.937	N_CLSD 0	3687.6	185.59	154.092	178.51	-130.26	167.97	166.88	2.321	1.869	2.134	1.953	2.314	1.848	5.980	5.739	3.851	3.201
06/28/2023 02:00:06.916	N_CLSD 0	3687.6	185.59	154.092	178.51	-130.26	167.97	166.88	2.008	1.800	2.184	1.871	2.174	1.911	5.995	5.728	3.763	3.201
06/28/2023 02:00:06.895	N_CLSD 0	3687.6	185.59	154.092	178.51	-130.26	167.97	166.88	2.008	1.800	2.184	1.871	2.174	1.911	5.995	5.728	3.763	3.201
06/28/2023 02:00:06.875	N_CLSD 0	3687.6	185.59	154.092	178.51	-130.26	167.97	166.88	2.008	1.800	2.184	1.871	2.174	1.911	5.995	5.728	3.763	3.201
06/28/2023 02:00:06.854	N_CLSD 0	3687.6	185.59	154.092	178.51	-130.26	167.97	166.88	2.008	1.800	2.184	1.871	2.174	1.911	5.995	5.728	3.763	3.201
06/28/2023 02:00:06.833	N_CLSD 0	3687.6	185.59	154.092	178.51	-130.26	167.97	166.88	2.008	1.800	2.184	1.871	2.174	1.911	5.995	5.728	3.763	3.201
06/28/2023 02:00:06.812	N_CLSD 0	3687.6	185.59	154.092	178.51	-130.26	167.97	166.88	2.008	1.800	2.184	1.871	2.174	1.911	5.995	5.728	3.763	3.201
06/28/2023 02:00:06.791	N_CLSD 0	3687.6	185.59	154.092	178.51	-130.26	167.97	166.88	2.008	1.800	2.184	1.871	2.174	1.911	5.995	5.728	3.763	3.201
06/28/2023 02:00:06.770	N_CLSD 0	3687.6	185.59	154.092	178.51	-130.26	167.97	166.88	2.008	1.800	2.184	1.871	2.174	1.911	5.995	5.728	3.763	3.201
06/28/2023 02:00:06.750	N_CLSD 0	3687.6	185.59	154.092	178.51	-130.26	167.97	166.88	2.008	1.800	2.184	1.871	2.174	1.911	5.995	5.728	3.763	3.201
06/28/2023 02:00:06.729	N_CLSD 0	3687.6	185.59	154.092	178.51	-130.26	167.97	166.88	2.008	1.800	2.184	1.871	2.174	1.911	5.995	5.728	3.763	3.201
06/28/2023 02:00:06.708	N_CLSD 0	3687.6	185.59	154.092	178.51	-130.26	167.97	166.88	2.008	1.800	2.184	1.871	2.174	1.911	5.995	5.728	3.763	3.201
06/28/2023 02:00:06.687	N_CLSD 0	3687.6	185.59	154.092	178.51	-130.26	167.97	166.88	2.008	1.800	2.184	1.871	2.174	1.911	5.995	5.728	3.763	3.201
06/28/2023 02:00:06.666	N_CLSD 0	3687.6	185.59	154.092	178.51	-130.26	167.97	166.88	2.008	1.800	2.184	1.871	2.174	1.911	5.995	5.728	3.763	3.201
06/28/2023 02:00:06.645	N_CLSD 0	3687.6	185.59	154.092	178.51	-130.26	167.97	166.88	2.008	1.800	2.184	1.871	2.174	1.911	5.995	5.728	3.763	3.201
06/28/2023 02:00:06.625	N_CLSD 0	3715.2	185.59	154.092	178.51	-130.26	167.97	166.88	2.008	1.800	2.184	1.871	2.174	1.911	5.995	5.728	3.763	3.201
06/28/2023 02:00:06.604	N_CLSD 0	3715.2	185.59	154.092	178.51	-130.26	167.97	166.88	2.008	1.800	2.184	1.871	2.174	1.911	5.995	5.728	3.763	3.201
06/28/2023 02:00:06.583	N_CLSD 0	3715.2	185.59	154.092	178.51	-130.26	167.97	166.88	2.008	1.800	2.184	1.871	2.174	1.911	5.995	5.728	3.763	3.201
06/28/2023 02:00:06.562	N_CLSD 0	3715.2	185.59	154.092	178.51	-130.26	167.97	166.88	2.008	1.800	2.184	1.871	2.174	1.911	5.995	5.728	3.763	3.201
06/28/2023 02:00:06.541	N_CLSD 0	3715.2	185.59	154.092	178.51	-130.26	167.97	166.88	2.008	1.800	2.184	1.871	2.174	1.911	5.995	5.728	3.763	3.201
06/28/2023 02:00:06.520	N_CLSD 0	3715.2	185.59	154.092	178.51	-130.26	167.97	166.88	2.008	1.800	2.184	1.871	2.174	1.911	5.995	5.728	3.763	3.201
06/28/2023 02:00:06.500	N_CLSD 0	3715.2	185.59	154.092	178.51	-130.26	167.97	166.88	2.008	1.800	2.184	1.871	2.174	1.911	5.995	5.728	3.763	3.201
06/28/2023 02:00:06.479	N_CLSD 0	3715.2	185.59	154.092	178.51	-130.26	167.97	166.88	2.008	1.800	2.184	1.871	2.174	1.911	5.995	5.728	3.763	3.201
06/28/2023 02:00:06.458	N_CLSD 0	3715.2	185.59	154.092	178.51	-130.26	167.97	166.88	2.008	1.800	2.184	1.871	2.174	1.911	5.995	5.728	3.763	3.201
06/28/2023 02:00:06.437	N_CLSD 0	3715.2	185.59	154.092	178.51	-130.26	167.97	166.88	2.008	1.800	2.184	1.871	2.174	1.911	5.995	5.728	3.763	3.201
06/28/2023 02:00:06.416	N_CLSD 0	3715.2	185.59	154.092	14.95	84.48	166.88	165.79	2.008	1.800	2.184	1.871	2.174	1.911	5.995	5.728	3.763	3.201
06/28/2023 02:00:06.395	N_CLSD 0	3715.2	185.59	154.092	14.95	84.48	166.88	165.79	2.008	1.800	2.184	1.871	2.174	1.911	5.995	5.728	3.763	3.201
06/28/2023 02:00:06.375	N_CLSD 0	3715.2	185.59	154.092	14.95	84.48	166.88	165.79	2.008	1.800	2.184	1.871	2.174	1.911	5.995	5.728	3.763	3.201
06/28/2023 02:00:06.354	N_CLSD 0	3715.2	185.59	154.092	14.95	84.48	166.88	165.79	2.008	1.800	2.184	1.871	2.174	1.911	5.995	5.728	3.763	3.201
06/28/2023 02:00:06.333	N_CLSD 0	3715.2	185.59	154.092	14.95	84.48	166.88	165.79	2.008	1.800	2.184	1.871	2.174	1.911	5.995	5.728	3.763	3.201
06/28/2023 02:00:06.312	N_CLSD 0	3715.2	185.59	154.092	14.95	84.48	166.88	165.79	2.008	1.800	2.184	1.871	2.174	1.911	5.995	5.728	3.763	3.201
06/28/2023 02:00:06.291	N_CLSD 0	3715.2	185.59	154.092	14.95	84.48	166.88	165.79	2.008	1.800	2.184	1.871	2.174	1.911	5.995	5.728	3.763	3.201
06/28/2023 02:00:06.270	N_CLSD 0	3715.2	185.59	154.092	14.95	84.48	166.88	165.79	2.008	1.800	2.184	1.871	2.174	1.911	5.995	5.728	3.763	3.201
06/28/2023 02:00:06.250	N_CLSD 0	3715.2	185.59	154.092	14.95	84.48	166.88	165.79	2.008	1.800	2.184	1.871	2.174	1.911	5.995	5.728	3.763	3.201
06/28/2023 02:00:06.229	N_CLSD 0	3715.2	185.59	154.092	14.95	84.48	166.88	165.79	2.008	1.800	2.184	1.871	2.174	1.911	5.995	5.728	3.763	3.201
06/28/2023 02:00:06.208	N_CLSD 0	3715.2	185.59	154.092	14.95	84.48	166.88	165.79	2.008	1.800	2.184	1.871	2.174	1.911	5.995	5.728	3.763	3.201
06/28/2023 02:00:06.187	N_CLSD 0	3715.2	185.59	154.092	14.95	84.48	166.88	165.79	2.008	1.800	2.184	1.871	2.174	1.911	5.995	5.728	3.763	3.201
06/28/2023 02:00:06.166	N_CLSD 0	3715.2	185.59	154.092	14.95	84.48	166.88	165.79	2.008	1.800	2.184	1.871	2.174	1.911	5.995	5.728	3.763	3.201
06/28/2023 02:00:06.145	N_CLSD 0	3715.2	185.59	154.092	14.95	84.48	166.88	165.79	2.008	1.800	2.184	1.871	2.174	1.911	5.995	5.728	3.763	3.201

06/28/2023 02:00:06.125	N_CLSD 0	3715.2	185.59	154.092	14.95	84.48	166.88	165.79	2.008	1.800	2.184	1.871	2.174	1.911	5.995	5.728	3.763	3.201
06/28/2023 02:00:06.104	N_CLSD 0	3715.2	185.59	154.092	14.95	84.48	166.88	165.79	2.008	1.800	2.184	1.871	2.174	1.911	5.995	5.728	3.763	3.201
06/28/2023 02:00:06.083	N_CLSD 0	3715.2	185.59	154.092	14.95	84.48	166.88	165.79	2.008	1.800	2.184	1.871	2.174	1.911	5.995	5.728	3.763	3.201
06/28/2023 02:00:06.062	N_CLSD 0	3715.2	185.59	154.092	14.95	84.48	166.88	165.79	2.008	1.800	2.184	1.871	2.174	1.911	5.995	5.728	3.763	3.201
06/28/2023 02:00:06.041	N_CLSD 0	3715.2	185.59	154.092	14.95	84.48	166.88	165.79	2.008	1.800	2.184	1.871	2.174	1.911	5.995	5.728	3.763	3.201
06/28/2023 02:00:06.020	N_CLSD 0	3715.2	185.59	154.092	14.95	84.48	166.88	165.79	2.008	1.800	2.184	1.871	2.174	1.911	5.995	5.728	3.763	3.151
06/28/2023 02:00:06	N_CLSD 0	3715.2	185.59	154.092	14.95	84.48	166.88	165.79	2.008	1.800	2.184	1.871	2.174	1.911	5.995	5.728	3.763	3.151
06/28/2023 02:00:05.979	N_CLSD 0	3715.2	185.59	154.092	14.95	84.48	166.88	165.79	2.008	1.800	2.184	1.871	2.174	1.911	5.995	5.728	3.763	3.151
06/28/2023 02:00:05.958	N_CLSD 0	3715.2	185.59	154.092	14.95	84.48	166.88	165.79	2.008	1.800	2.184	1.871	2.174	1.911	5.995	5.728	3.763	3.151
06/28/2023 02:00:05.937	N_CLSD 0	3715.2	185.59	154.092	14.95	84.48	166.88	165.79	2.008	1.800	2.184	1.871	2.174	1.911	5.995	5.728	3.763	3.151
06/28/2023 02:00:05.916	N_CLSD 0	3715.2	185.59	154.092	14.95	84.48	166.88	165.79	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151
06/28/2023 02:00:05.895	N_CLSD 0	3715.2	185.59	154.092	14.95	84.48	166.88	165.79	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151
06/28/2023 02:00:05.875	N_CLSD 0	3715.2	185.59	154.092	14.95	84.48	166.88	165.79	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151
06/28/2023 02:00:05.854	N_CLSD 0	3715.2	185.59	154.092	14.95	84.48	166.88	165.79	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151
06/28/2023 02:00:05.833	N_CLSD 0	3715.2	185.59	154.092	14.95	84.48	166.88	165.79	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151
06/28/2023 02:00:05.812	N_CLSD 0	3715.2	185.59	154.092	14.95	84.48	166.88	165.79	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151
06/28/2023 02:00:05.791	N_CLSD 0	3715.2	185.59	154.092	14.95	84.48	166.88	165.79	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151
06/28/2023 02:00:05.770	N_CLSD 0	3715.2	185.59	154.092	14.95	84.48	166.88	165.79	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151
06/28/2023 02:00:05.750	N_CLSD 0	3715.2	185.59	154.092	14.95	84.48	166.88	165.79	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151
06/28/2023 02:00:05.729	N_CLSD 0	3715.2	185.59	154.092	14.95	84.48	166.88	165.79	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151
06/28/2023 02:00:05.708	N_CLSD 0	3715.2	185.59	154.092	14.95	84.48	166.88	165.79	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151
06/28/2023 02:00:05.687	N_CLSD 0	3715.2	185.59	154.092	14.95	84.48	166.88	165.79	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151
06/28/2023 02:00:05.666	N_CLSD 0	3715.2	185.59	154.092	14.95	84.48	166.88	165.79	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151
06/28/2023 02:00:05.645	N_CLSD 0	3715.2	185.59	154.092	14.95	84.48	166.88	165.79	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151
06/28/2023 02:00:05.625	N_CLSD 0	3730.3	185.59	154.092	14.95	84.48	166.88	165.79	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151
06/28/2023 02:00:05.604	N_CLSD 0	3730.3	185.59	154.092	14.95	84.48	166.88	165.79	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151
06/28/2023 02:00:05.583	N_CLSD 0	3730.3	185.59	154.092	14.95	84.48	166.88	165.79	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151
06/28/2023 02:00:05.562	N_CLSD 0	3730.3	185.59	154.092	14.95	84.48	166.88	165.79	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151
06/28/2023 02:00:05.541	N_CLSD 0	3730.3	185.59	154.092	14.95	84.48	166.88	165.79	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151
06/28/2023 02:00:05.520	N_CLSD 0	3730.3	185.59	154.092	14.95	84.48	166.88	165.79	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151
06/28/2023 02:00:05.500	N_CLSD 0	3730.3	185.59	154.092	14.95	84.48	166.88	165.79	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151
06/28/2023 02:00:05.479	N_CLSD 0	3730.3	185.59	154.092	14.95	84.48	166.88	165.79	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151
06/28/2023 02:00:05.458	N_CLSD 0	3730.3	185.59	154.092	14.95	84.48	166.88	165.79	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151
06/28/2023 02:00:05.437	N_CLSD 0	3730.3	185.59	154.092	14.95	84.48	166.88	165.79	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151
06/28/2023 02:00:05.416	N_CLSD 0	3730.3	185.59	154.092	168.70	161.62	165.25	165.79	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151
06/28/2023 02:00:05.395	N_CLSD 0	3730.3	185.59	154.092	168.70	161.62	165.25	165.79	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151
06/28/2023 02:00:05.375	N_CLSD 0	3730.3	185.59	154.092	168.70	161.62	165.25	165.79	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151
06/28/2023 02:00:05.354	N_CLSD 0	3730.3	185.59	154.092	168.70	161.62	165.25	165.79	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151
06/28/2023 02:00:05.333	N_CLSD 0	3730.3	185.59	154.092	168.70	161.62	165.25	165.79	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151
06/28/2023 02:00:05.312	N_CLSD 0	3730.3	185.59	154.092	168.70	161.62	165.25	165.79	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151
06/28/2023 02:00:05.291	N_CLSD 0	3730.3	185.59	154.092	168.70	161.62	165.25	165.79	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151
06/28/2023 02:00:05.270	N_CLSD 0	3730.3	185.59	154.092	168.70	161.62	165.25	165.79	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151
06/28/2023 02:00:05.250	N_CLSD 0	3730.3	185.59	154.092	168.70	161.62	165.25	165.79	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151
06/28/2023 02:00:05.229	N_CLSD 0	3730.3	185.59	154.092	168.70	161.62	165.25	165.79	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151
06/28/2023 02:00:05.208	N_CLSD 0	3730.3	185.59	154.092	168.70	161.62	165.25	165.79	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151
06/28/2023 02:00:05.187	N_CLSD 0	3730.3	185.59	154.092	168.70	161.62	165.25	165.79	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151
06/28/2023 02:00:05.166	N_CLSD 0	3730.3	185.59	154.092	168.70	161.62	165.25	165.79	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151
06/28/2023 02:00:05.145	N_CLSD 0	3730.3	185.59	154.092	168.70	161.62	165.25	165.79	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151
06/28/2023 02:00:05.125	N_CLSD 0	3730.3	185.59	154.092	168.70	161.62	165.25	165.79	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151
06/28/2023 02:00:05.104	N_CLSD 0	3730.3	185.59	154.092	168.70	161.62	165.25	165.79	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151

06/28/2023 02:00:05.083	N_CLSD 0	3730.3	185.59	154.092	168.70	161.62	165.25	165.79	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151
06/28/2023 02:00:05.062	N_CLSD 0	3730.3	185.59	154.092	168.70	161.62	165.25	165.79	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151
06/28/2023 02:00:05.041	N_CLSD 0	3730.3	185.59	154.092	168.70	161.62	165.25	165.79	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151
06/28/2023 02:00:05.020	N_CLSD 0	3730.3	185.59	154.092	168.70	161.62	165.25	165.79	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151
06/28/2023 02:00:05	N_CLSD 0	3730.3	185.59	154.092	168.70	161.62	165.25	165.79	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151
06/28/2023 02:00:04.979	N_CLSD 0	3730.3	185.59	154.092	168.70	161.62	165.25	165.79	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151
06/28/2023 02:00:04.958	N_CLSD 0	3730.3	185.59	154.092	168.70	161.62	165.25	165.79	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151
06/28/2023 02:00:04.937	N_CLSD 0	3730.3	185.59	154.092	168.70	161.62	165.25	165.79	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151
06/28/2023 02:00:04.916	N_CLSD 0	3730.3	185.59	154.092	168.70	161.62	165.25	165.79	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151
06/28/2023 02:00:04.895	N_CLSD 0	3730.3	185.59	154.092	168.70	161.62	165.25	165.79	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151
06/28/2023 02:00:04.875	N_CLSD 0	3730.3	185.59	154.092	168.70	161.62	165.25	165.79	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151
06/28/2023 02:00:04.854	N_CLSD 0	3730.3	185.59	154.092	168.70	161.62	165.25	165.79	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151
06/28/2023 02:00:04.833	N_CLSD 0	3730.3	185.59	154.092	168.70	161.62	165.25	165.79	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151
06/28/2023 02:00:04.812	N_CLSD 0	3730.3	185.59	154.092	168.70	161.62	165.25	165.79	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151
06/28/2023 02:00:04.791	N_CLSD 0	3730.3	185.59	154.092	168.70	161.62	165.25	165.79	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151
06/28/2023 02:00:04.770	N_CLSD 0	3730.3	185.59	154.092	168.70	161.62	165.25	165.79	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151
06/28/2023 02:00:04.750	N_CLSD 0	3730.3	185.59	154.092	168.70	161.62	165.25	165.79	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151
06/28/2023 02:00:04.729	N_CLSD 0	3730.3	185.59	154.092	168.70	161.62	165.25	165.79	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151
06/28/2023 02:00:04.708	N_CLSD 0	3730.3	185.59	154.092	168.70	161.62	165.25	165.79	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151
06/28/2023 02:00:04.687	N_CLSD 0	3730.3	185.59	154.092	168.70	161.62	165.25	165.79	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151
06/28/2023 02:00:04.666	N_CLSD 0	3730.3	185.59	154.092	168.70	161.62	165.25	165.79	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151
06/28/2023 02:00:04.645	N_CLSD 0	3730.3	185.59	154.092	168.70	161.62	165.25	165.79	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151
06/28/2023 02:00:04.625	N_CLSD 0	3730.3	185.59	154.092	168.70	161.62	165.25	165.79	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151
06/28/2023 02:00:04.604	N_CLSD 0	3746.0	185.59	154.092	168.70	161.62	165.25	165.79	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151
06/28/2023 02:00:04.583	N_CLSD 0	3746.0	185.59	154.092	168.70	161.62	165.25	165.79	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151
06/28/2023 02:00:04.562	N_CLSD 0	3746.0	185.59	154.092	168.70	161.62	165.25	165.79	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151
06/28/2023 02:00:04.541	N_CLSD 0	3746.0	185.59	154.092	168.70	161.62	165.25	165.79	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151
06/28/2023 02:00:04.520	N_CLSD 0	3746.0	185.59	154.092	168.70	161.62	165.25	165.79	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151
06/28/2023 02:00:04.500	N_CLSD 0	3746.0	185.59	154.092	168.70	161.62	165.25	165.79	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151
06/28/2023 02:00:04.479	N_CLSD 0	3746.0	185.59	154.092	168.70	161.62	165.25	165.79	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151
06/28/2023 02:00:04.458	N_CLSD 0	3746.0	185.59	154.092	168.70	161.62	165.25	165.79	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151
06/28/2023 02:00:04.437	N_CLSD 0	3746.0	185.59	154.092	168.70	161.62	165.25	165.79	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151
06/28/2023 02:00:04.416	N_CLSD 0	3746.0	185.59	154.092	168.70	162.71	165.25	165.79	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151
06/28/2023 02:00:04.395	N_CLSD 0	3746.0	185.59	154.092	168.70	162.71	165.25	165.79	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151
06/28/2023 02:00:04.375	N_CLSD 0	3746.0	185.59	154.092	168.70	162.71	165.25	165.79	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151
06/28/2023 02:00:04.354	N_CLSD 0	3746.0	185.59	154.092	168.70	162.71	165.25	165.79	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151
06/28/2023 02:00:04.333	N_CLSD 0	3746.0	185.59	154.092	168.70	162.71	165.25	165.79	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151
06/28/2023 02:00:04.312	N_CLSD 0	3746.0	185.59	154.092	168.70	162.71	165.25	165.79	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151
06/28/2023 02:00:04.291	N_CLSD 0	3746.0	185.59	154.092	168.70	162.71	165.25	165.79	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151
06/28/2023 02:00:04.270	N_CLSD 0	3746.0	185.59	154.092	168.70	162.71	165.25	165.79	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151
06/28/2023 02:00:04.250	N_CLSD 0	3746.0	185.59	154.092	168.70	162.71	165.25	165.79	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151
06/28/2023 02:00:04.229	N_CLSD 0	3746.0	185.59	154.092	168.70	162.71	165.25	165.79	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151
06/28/2023 02:00:04.208	N_CLSD 0	3746.0	185.59	154.092	168.70	162.71	165.25	165.79	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151
06/28/2023 02:00:04.187	N_CLSD 0	3746.0	185.59	154.092	168.70	162.71	165.25	165.79	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151
06/28/2023 02:00:04.166	N_CLSD 0	3746.0	185.59	154.092	168.70	162.71	165.25	165.79	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151
06/28/2023 02:00:04.145	N_CLSD 0	3746.0	185.59	154.092	168.70	162.71	165.25	165.79	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151
06/28/2023 02:00:04.125	N_CLSD 0	3746.0	185.59	154.092	168.70	162.71	165.25	165.79	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151
06/28/2023 02:00:04.104	N_CLSD 0	3746.0	185.59	154.092	168.70	162.71	165.25	165.79	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151
06/28/2023 02:00:04.083	N_CLSD 0	3746.0	185.59	154.092	168.70	162.71	165.25	165.79	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151
06/28/2023 02:00:04.062	N_CLSD 0	3746.0	185.59	154.092	168.70	162.71	165.25	165.79	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151

06/28/2023 02:00:04.041	N_CLSD 0	3746.0	185.59	154.092	168.70	162.71	165.25	165.79	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151
06/28/2023 02:00:04.020	N_CLSD 0	3746.0	185.59	154.092	168.70	162.71	165.25	165.79	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.163
06/28/2023 02:00:04	N_CLSD 0	3746.0	185.59	154.092	168.70	162.71	165.25	165.79	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.163
06/28/2023 02:00:03.979	N_CLSD 0	3746.0	185.59	154.092	168.70	162.71	165.25	165.79	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.163
06/28/2023 02:00:03.958	N_CLSD 0	3746.0	185.59	154.092	168.70	162.71	165.25	165.79	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.163
06/28/2023 02:00:03.937	N_CLSD 0	3746.0	185.59	154.092	168.70	162.71	165.25	165.79	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.163
06/28/2023 02:00:03.916	N_CLSD 0	3746.0	185.59	154.092	168.70	162.71	165.25	165.79	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163
06/28/2023 02:00:03.895	N_CLSD 0	3746.0	185.59	154.092	168.70	162.71	165.25	165.79	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163
06/28/2023 02:00:03.875	N_CLSD 0	3746.0	185.59	154.092	168.70	162.71	165.25	165.79	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163
06/28/2023 02:00:03.854	N_CLSD 0	3746.0	185.59	154.092	168.70	162.71	165.25	165.79	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163
06/28/2023 02:00:03.833	N_CLSD 0	3746.0	185.59	154.092	168.70	162.71	165.25	165.79	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163
06/28/2023 02:00:03.812	N_CLSD 0	3746.0	185.59	154.092	168.70	162.71	165.25	165.79	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163
06/28/2023 02:00:03.791	N_CLSD 0	3746.0	185.59	154.092	168.70	162.71	165.25	165.79	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163
06/28/2023 02:00:03.770	N_CLSD 0	3746.0	185.59	154.092	168.70	162.71	165.25	165.79	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163
06/28/2023 02:00:03.750	N_CLSD 0	3746.0	185.59	154.092	168.70	162.71	165.25	165.79	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163
06/28/2023 02:00:03.729	N_CLSD 0	3746.0	185.59	154.092	168.70	162.71	165.25	165.79	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163
06/28/2023 02:00:03.708	N_CLSD 0	3746.0	185.59	154.092	168.70	162.71	165.25	165.79	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163
06/28/2023 02:00:03.687	N_CLSD 0	3746.0	185.59	154.092	168.70	162.71	165.25	165.79	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163
06/28/2023 02:00:03.666	N_CLSD 0	3746.0	185.59	154.092	168.70	162.71	165.25	165.79	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163
06/28/2023 02:00:03.645	N_CLSD 0	3746.0	185.59	154.092	168.70	162.71	165.25	165.79	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163
06/28/2023 02:00:03.625	N_CLSD 0	3746.0	185.59	154.092	168.70	162.71	165.25	165.79	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163
06/28/2023 02:00:03.604	N_CLSD 0	3688.4	185.59	154.092	168.70	162.71	165.25	165.79	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163
06/28/2023 02:00:03.583	N_CLSD 0	3688.4	185.59	154.092	168.70	162.71	165.25	165.79	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163
06/28/2023 02:00:03.562	N_CLSD 0	3688.4	185.59	154.092	168.70	162.71	165.25	165.79	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163
06/28/2023 02:00:03.541	N_CLSD 0	3688.4	185.59	154.092	168.70	162.71	165.25	165.79	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163
06/28/2023 02:00:03.520	N_CLSD 0	3688.4	185.59	154.092	168.70	162.71	165.25	165.79	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163
06/28/2023 02:00:03.500	N_CLSD 0	3688.4	185.59	154.092	168.70	162.71	165.25	165.79	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163
06/28/2023 02:00:03.479	N_CLSD 0	3688.4	185.59	154.092	168.70	162.71	165.25	165.79	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163
06/28/2023 02:00:03.458	N_CLSD 0	3688.4	185.59	154.092	168.70	162.71	165.25	165.79	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163
06/28/2023 02:00:03.437	N_CLSD 0	3688.4	185.59	154.092	168.70	162.71	165.25	165.79	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163
06/28/2023 02:00:03.416	N_CLSD 0	3688.4	185.59	154.092	124.09	224.29	165.25	165.79	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163
06/28/2023 02:00:03.395	N_CLSD 0	3688.4	185.59	154.092	124.09	224.29	165.25	165.79	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163
06/28/2023 02:00:03.375	N_CLSD 0	3688.4	185.59	154.092	124.09	224.29	165.25	165.79	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163
06/28/2023 02:00:03.354	N_CLSD 0	3688.4	185.59	154.092	124.09	224.29	165.25	165.79	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163
06/28/2023 02:00:03.333	N_CLSD 0	3688.4	185.59	154.092	124.09	224.29	165.25	165.79	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163
06/28/2023 02:00:03.312	N_CLSD 0	3688.4	185.59	154.092	124.09	224.29	165.25	165.79	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163
06/28/2023 02:00:03.291	N_CLSD 0	3688.4	185.59	154.092	124.09	224.29	165.25	165.79	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163
06/28/2023 02:00:03.270	N_CLSD 0	3688.4	185.59	154.092	124.09	224.29	165.25	165.79	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163
06/28/2023 02:00:03.250	N_CLSD 0	3688.4	185.59	154.092	124.09	224.29	165.25	165.79	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163
06/28/2023 02:00:03.229	N_CLSD 0	3688.4	185.59	154.092	124.09	224.29	165.25	165.79	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163
06/28/2023 02:00:03.208	N_CLSD 0	3688.4	185.59	154.092	124.09	224.29	165.25	165.79	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163
06/28/2023 02:00:03.187	N_CLSD 0	3688.4	185.59	154.092	124.09	224.29	165.25	165.79	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163
06/28/2023 02:00:03.166	N_CLSD 0	3688.4	185.59	154.092	124.09	224.29	165.25	165.79	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163
06/28/2023 02:00:03.145	N_CLSD 0	3688.4	185.59	154.092	124.09	224.29	165.25	165.79	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163
06/28/2023 02:00:03.125	N_CLSD 0	3688.4	185.59	154.092	124.09	224.29	165.25	165.79	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163
06/28/2023 02:00:03.104	N_CLSD 0	3688.4	185.59	154.092	124.09	224.29	165.25	165.79	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163
06/28/2023 02:00:03.083	N_CLSD 0	3688.4	185.59	154.092	124.09	224.29	165.25	165.79	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163
06/28/2023 02:00:03.062	N_CLSD 0	3688.4	185.59	154.092	124.09	224.29	165.25	165.79	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163
06/28/2023 02:00:03.041	N_CLSD 0	3688.4	185.59	154.092	124.09	224.29	165.25	165.79	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163
06/28/2023 02:00:03.020	N_CLSD 0	3688.4	185.59	154.092	124.09	224.29	165.25	165.79	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163

06/28/2023 02:00:03	N_CLSD 0	3688.4	185.59	154.092	124.09	224.29	165.25	165.79	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163
06/28/2023 02:00:02.979	N_CLSD 0	3688.4	185.59	154.092	124.09	224.29	165.25	165.79	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163
06/28/2023 02:00:02.958	N_CLSD 0	3688.4	185.59	154.092	124.09	224.29	165.25	165.79	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163
06/28/2023 02:00:02.937	N_CLSD 0	3688.4	185.59	154.092	124.09	224.29	165.25	165.79	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163
06/28/2023 02:00:02.916	N_CLSD 0	3688.4	185.59	154.092	124.09	224.29	165.25	165.79	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163
06/28/2023 02:00:02.895	N_CLSD 0	3688.4	185.59	154.092	124.09	224.29	165.25	165.79	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163
06/28/2023 02:00:02.875	N_CLSD 0	3688.4	185.59	154.092	124.09	224.29	165.25	165.79	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163
06/28/2023 02:00:02.854	N_CLSD 0	3688.4	185.59	154.092	124.09	224.29	165.25	165.79	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163
06/28/2023 02:00:02.833	N_CLSD 0	3688.4	185.59	154.092	124.09	224.29	165.25	165.79	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163
06/28/2023 02:00:02.812	N_CLSD 0	3688.4	185.59	154.092	124.09	224.29	165.25	165.79	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163
06/28/2023 02:00:02.791	N_CLSD 0	3688.4	185.59	154.092	124.09	224.29	165.25	165.79	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163
06/28/2023 02:00:02.770	N_CLSD 0	3688.4	185.59	154.092	124.09	224.29	165.25	165.79	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163
06/28/2023 02:00:02.750	N_CLSD 0	3688.4	185.59	154.092	124.09	224.29	165.25	165.79	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163
06/28/2023 02:00:02.729	N_CLSD 0	3688.4	185.59	154.092	124.09	224.29	165.25	165.79	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163
06/28/2023 02:00:02.708	N_CLSD 0	3688.4	185.59	154.092	124.09	224.29	165.25	165.79	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163
06/28/2023 02:00:02.687	N_CLSD 0	3688.4	185.59	154.092	124.09	224.29	165.25	165.79	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163
06/28/2023 02:00:02.666	N_CLSD 0	3688.4	185.59	154.092	124.09	224.29	165.25	165.79	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163
06/28/2023 02:00:02.645	N_CLSD 0	3688.4	185.59	154.092	124.09	224.29	165.25	165.79	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163
06/28/2023 02:00:02.625	N_CLSD 0	3688.4	185.59	154.092	124.09	224.29	165.25	165.79	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163
06/28/2023 02:00:02.604	CLOSED 1	3599.9	185.59	154.092	124.09	224.29	165.25	165.79	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163
06/28/2023 02:00:02.583	CLOSED 1	3599.9	185.59	154.092	124.09	224.29	165.25	165.79	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163
06/28/2023 02:00:02.562	CLOSED 1	3599.9	185.59	154.092	124.09	224.29	165.25	165.79	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163
06/28/2023 02:00:02.541	CLOSED 1	3599.9	185.59	154.092	124.09	224.29	165.25	165.79	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163
06/28/2023 02:00:02.520	CLOSED 1	3599.9	185.59	154.092	124.09	224.29	165.25	165.79	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163
06/28/2023 02:00:02.500	CLOSED 1	3599.9	185.59	154.092	124.09	224.29	165.25	165.79	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163
06/28/2023 02:00:02.479	CLOSED 1	3599.9	185.59	154.092	124.09	224.29	165.25	165.79	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163
06/28/2023 02:00:02.458	CLOSED 1	3599.9	185.59	154.092	124.09	224.29	165.25	165.79	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163
06/28/2023 02:00:02.437	CLOSED 1	3599.9	185.59	154.092	124.09	224.29	165.25	165.79	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163
06/28/2023 02:00:02.416	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163
06/28/2023 02:00:02.395	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163
06/28/2023 02:00:02.375	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163
06/28/2023 02:00:02.354	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163
06/28/2023 02:00:02.333	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163
06/28/2023 02:00:02.312	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163
06/28/2023 02:00:02.291	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163
06/28/2023 02:00:02.270	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163
06/28/2023 02:00:02.250	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163
06/28/2023 02:00:02.229	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163
06/28/2023 02:00:02.208	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163
06/28/2023 02:00:02.187	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163
06/28/2023 02:00:02.166	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163
06/28/2023 02:00:02.145	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163
06/28/2023 02:00:02.125	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163
06/28/2023 02:00:02.104	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163
06/28/2023 02:00:02.083	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163
06/28/2023 02:00:02.062	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163
06/28/2023 02:00:02.041	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163
06/28/2023 02:00:02.020	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.151
06/28/2023 02:00:02	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.151
06/28/2023 02:00:01.979	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.151

06/28/2023 02:00:01.958	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.151
06/28/2023 02:00:01.937	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.151
06/28/2023 02:00:01.916	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151
06/28/2023 02:00:01.895	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151
06/28/2023 02:00:01.875	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151
06/28/2023 02:00:01.854	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151
06/28/2023 02:00:01.833	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151
06/28/2023 02:00:01.812	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151
06/28/2023 02:00:01.791	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151
06/28/2023 02:00:01.770	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151
06/28/2023 02:00:01.750	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151
06/28/2023 02:00:01.729	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151
06/28/2023 02:00:01.708	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151
06/28/2023 02:00:01.687	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151
06/28/2023 02:00:01.666	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151
06/28/2023 02:00:01.645	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151
06/28/2023 02:00:01.625	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151
06/28/2023 02:00:01.604	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151
06/28/2023 02:00:01.583	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151
06/28/2023 02:00:01.562	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151
06/28/2023 02:00:01.541	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151
06/28/2023 02:00:01.520	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151
06/28/2023 02:00:01.500	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151
06/28/2023 02:00:01.479	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151
06/28/2023 02:00:01.458	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151
06/28/2023 02:00:01.437	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151
06/28/2023 02:00:01.416	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151
06/28/2023 02:00:01.395	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151
06/28/2023 02:00:01.375	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151
06/28/2023 02:00:01.354	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151
06/28/2023 02:00:01.333	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151
06/28/2023 02:00:01.312	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151
06/28/2023 02:00:01.291	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151
06/28/2023 02:00:01.270	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151
06/28/2023 02:00:01.250	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151
06/28/2023 02:00:01.229	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151
06/28/2023 02:00:01.208	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151
06/28/2023 02:00:01.187	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151
06/28/2023 02:00:01.166	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151
06/28/2023 02:00:01.145	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151
06/28/2023 02:00:01.125	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151
06/28/2023 02:00:01.104	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151
06/28/2023 02:00:01.083	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151
06/28/2023 02:00:01.062	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151
06/28/2023 02:00:01.041	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151
06/28/2023 02:00:01.020	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151
06/28/2023 02:00:01	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151
06/28/2023 02:00:00.979	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151
06/28/2023 02:00:00.958	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151
06/28/2023 02:00:00.937	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151

06/28/2023 02:00:00.916	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151
06/28/2023 02:00:00.895	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151
06/28/2023 02:00:00.875	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151
06/28/2023 02:00:00.854	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151
06/28/2023 02:00:00.833	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151
06/28/2023 02:00:00.812	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151
06/28/2023 02:00:00.791	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151
06/28/2023 02:00:00.770	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151
06/28/2023 02:00:00.750	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151
06/28/2023 02:00:00.729	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151
06/28/2023 02:00:00.708	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151
06/28/2023 02:00:00.687	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151
06/28/2023 02:00:00.666	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151
06/28/2023 02:00:00.645	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151
06/28/2023 02:00:00.625	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151
06/28/2023 02:00:00.604	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151
06/28/2023 02:00:00.583	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151
06/28/2023 02:00:00.562	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151
06/28/2023 02:00:00.541	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151
06/28/2023 02:00:00.520	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151
06/28/2023 02:00:00.500	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151
06/28/2023 02:00:00.479	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151
06/28/2023 02:00:00.458	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151
06/28/2023 02:00:00.437	CLOSED 1	3599.9	185.59	154.092	169.79	159.45	165.25	165.79	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151
06/28/2023 02:00:00.416	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151
06/28/2023 02:00:00.395	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151
06/28/2023 02:00:00.375	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151
06/28/2023 02:00:00.354	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151
06/28/2023 02:00:00.333	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151
06/28/2023 02:00:00.312	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151
06/28/2023 02:00:00.291	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151
06/28/2023 02:00:00.270	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151
06/28/2023 02:00:00.250	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151
06/28/2023 02:00:00.229	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151
06/28/2023 02:00:00.208	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151
06/28/2023 02:00:00.187	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151
06/28/2023 02:00:00.166	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151
06/28/2023 02:00:00.145	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151
06/28/2023 02:00:00.125	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151
06/28/2023 02:00:00.104	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151
06/28/2023 02:00:00.083	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151
06/28/2023 02:00:00.062	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151
06/28/2023 02:00:00.041	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151
06/28/2023 02:00:00.020	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.126
06/28/2023 02:00:00	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.126
06/28/2023 01:59:59.979	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.126
06/28/2023 01:59:59.958	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.126
06/28/2023 01:59:59.937	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.126
06/28/2023 01:59:59.916	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.818	1.766	1.631	1.734	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:59.895	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.818	1.766	1.631	1.734	2.049	2.146	6.111	5.699	3.719	3.126

06/28/2023 01:59:59.875	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.818	1.766	1.631	1.734	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:59.854	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.818	1.766	1.631	1.734	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:59.833	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.818	1.766	1.631	1.734	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:59.812	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.818	1.766	1.631	1.734	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:59.791	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.818	1.766	1.631	1.734	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:59.770	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.818	1.766	1.631	1.734	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:59.750	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.818	1.766	1.631	1.734	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:59.729	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.818	1.766	1.631	1.734	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:59.708	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.818	1.766	1.631	1.734	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:59.687	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.818	1.766	1.631	1.734	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:59.666	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.818	1.766	1.631	1.734	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:59.645	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.818	1.766	1.631	1.734	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:59.625	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.818	1.766	1.631	1.734	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:59.604	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.818	1.766	1.631	1.734	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:59.583	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.818	1.766	1.631	1.734	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:59.562	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.818	1.766	1.631	1.734	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:59.541	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.818	1.766	1.631	1.734	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:59.520	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.818	1.766	1.631	1.734	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:59.500	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.818	1.766	1.631	1.734	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:59.479	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.818	1.766	1.631	1.734	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:59.458	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.818	1.766	1.631	1.734	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:59.437	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.818	1.766	1.631	1.734	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:59.416	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.818	1.766	1.631	1.734	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:59.395	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.818	1.766	1.631	1.734	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:59.375	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.818	1.766	1.631	1.734	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:59.354	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.818	1.766	1.631	1.734	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:59.333	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.818	1.766	1.631	1.734	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:59.312	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.818	1.766	1.631	1.734	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:59.291	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.818	1.766	1.631	1.734	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:59.270	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.818	1.766	1.631	1.734	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:59.250	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.818	1.766	1.631	1.734	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:59.229	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.818	1.766	1.631	1.734	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:59.208	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.818	1.766	1.631	1.734	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:59.187	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.818	1.766	1.631	1.734	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:59.166	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.818	1.766	1.631	1.734	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:59.145	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.818	1.766	1.631	1.734	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:59.125	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.818	1.766	1.631	1.734	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:59.104	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.818	1.766	1.631	1.734	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:59.083	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.818	1.766	1.631	1.734	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:59.062	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.818	1.766	1.631	1.734	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:59.041	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.818	1.766	1.631	1.734	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:59.020	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.818	1.766	1.631	1.734	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:59	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.818	1.766	1.631	1.734	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:58.979	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.818	1.766	1.631	1.734	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:58.958	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.818	1.766	1.631	1.734	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:58.937	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.818	1.766	1.631	1.734	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:58.916	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.839	1.766	1.659	1.753	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:58.895	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.839	1.766	1.659	1.753	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:58.875	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.839	1.766	1.659	1.753	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:58.854	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.839	1.766	1.659	1.753	2.049	2.146	6.111	5.699	3.719	3.126

06/28/2023 01:59:58.833	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.839	1.766	1.659	1.753	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:58.812	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.839	1.766	1.659	1.753	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:58.791	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.839	1.766	1.659	1.753	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:58.770	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.839	1.766	1.659	1.753	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:58.750	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.839	1.766	1.659	1.753	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:58.729	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.839	1.766	1.659	1.753	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:58.708	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.839	1.766	1.659	1.753	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:58.687	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.839	1.766	1.659	1.753	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:58.666	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.839	1.766	1.659	1.753	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:58.645	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.839	1.766	1.659	1.753	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:58.625	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.839	1.766	1.659	1.753	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:58.604	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.839	1.766	1.659	1.753	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:58.583	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.839	1.766	1.659	1.753	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:58.562	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.839	1.766	1.659	1.753	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:58.541	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.839	1.766	1.659	1.753	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:58.520	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.839	1.766	1.659	1.753	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:58.500	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.839	1.766	1.659	1.753	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:58.479	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.839	1.766	1.659	1.753	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:58.458	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.839	1.766	1.659	1.753	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:58.437	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.839	1.766	1.659	1.753	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:58.416	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.839	1.766	1.659	1.753	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:58.395	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.839	1.766	1.659	1.753	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:58.375	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.839	1.766	1.659	1.753	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:58.354	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.839	1.766	1.659	1.753	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:58.333	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.839	1.766	1.659	1.753	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:58.312	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.839	1.766	1.659	1.753	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:58.291	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.839	1.766	1.659	1.753	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:58.270	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.839	1.766	1.659	1.753	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:58.250	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.839	1.766	1.659	1.753	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:58.229	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.839	1.766	1.659	1.753	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:58.208	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.839	1.766	1.659	1.753	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:58.187	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.839	1.766	1.659	1.753	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:58.166	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.839	1.766	1.659	1.753	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:58.145	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.839	1.766	1.659	1.753	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:58.125	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.839	1.766	1.659	1.753	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:58.104	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.839	1.766	1.659	1.753	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:58.083	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.839	1.766	1.659	1.753	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:58.062	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.839	1.766	1.659	1.753	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:58.041	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.839	1.766	1.659	1.753	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:58.020	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.839	1.766	1.659	1.753	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:58	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.839	1.766	1.659	1.753	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:57.979	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.839	1.766	1.659	1.753	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:57.958	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.839	1.766	1.659	1.753	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:57.937	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.839	1.766	1.659	1.753	2.049	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:57.916	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.066	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:57.895	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.066	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:57.875	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.066	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:57.854	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.066	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:57.833	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.066	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:57.812	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.066	2.146	6.111	5.699	3.719	3.126

06/28/2023 01:59:57.791	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.066	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:57.770	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.066	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:57.750	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.066	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:57.729	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.066	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:57.708	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.066	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:57.687	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.066	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:57.666	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.066	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:57.645	CLOSED 1	3599.9	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.066	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:57.625	CLOSED 1	3601.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.066	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:57.604	CLOSED 1	3601.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.066	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:57.583	CLOSED 1	3601.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.066	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:57.562	CLOSED 1	3601.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.066	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:57.541	CLOSED 1	3601.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.066	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:57.520	CLOSED 1	3601.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.066	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:57.500	CLOSED 1	3601.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.066	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:57.479	CLOSED 1	3601.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.066	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:57.458	CLOSED 1	3601.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.066	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:57.437	CLOSED 1	3601.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.066	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:57.416	CLOSED 1	3601.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.066	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:57.395	CLOSED 1	3601.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.066	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:57.375	CLOSED 1	3601.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.066	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:57.354	CLOSED 1	3601.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.066	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:57.333	CLOSED 1	3601.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.066	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:57.312	CLOSED 1	3601.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.066	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:57.291	CLOSED 1	3601.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.066	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:57.270	CLOSED 1	3601.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.066	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:57.250	CLOSED 1	3601.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.066	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:57.229	CLOSED 1	3601.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.066	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:57.208	CLOSED 1	3601.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.066	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:57.187	CLOSED 1	3601.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.066	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:57.166	CLOSED 1	3601.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.066	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:57.145	CLOSED 1	3601.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.066	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:57.125	CLOSED 1	3601.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.066	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:57.104	CLOSED 1	3601.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.066	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:57.083	CLOSED 1	3601.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.066	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:57.062	CLOSED 1	3601.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.066	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:57.041	CLOSED 1	3601.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.066	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:57.020	CLOSED 1	3601.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.066	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:57	CLOSED 1	3601.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.066	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:56.979	CLOSED 1	3601.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.066	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:56.958	CLOSED 1	3601.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.066	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:56.937	CLOSED 1	3601.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.066	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:56.916	CLOSED 1	3601.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:56.895	CLOSED 1	3601.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:56.875	CLOSED 1	3601.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:56.854	CLOSED 1	3601.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:56.833	CLOSED 1	3601.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:56.812	CLOSED 1	3601.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:56.791	CLOSED 1	3601.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:56.770	CLOSED 1	3601.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.045	2.146	6.111	5.699	3.719	3.126

06/28/2023 01:59:56.750	CLOSED 1	3601.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:56.729	CLOSED 1	3601.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:56.708	CLOSED 1	3601.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:56.687	CLOSED 1	3601.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:56.666	CLOSED 1	3601.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:56.645	CLOSED 1	3601.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:56.625	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:56.604	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:56.583	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:56.562	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:56.541	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:56.520	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:56.500	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:56.479	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:56.458	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:56.437	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:56.416	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:56.395	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:56.375	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:56.354	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:56.333	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:56.312	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:56.291	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:56.270	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:56.250	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:56.229	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:56.208	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:56.187	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:56.166	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:56.145	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:56.125	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:56.104	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:56.083	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:56.062	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:56.041	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:56.020	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:56	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:55.979	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:55.958	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:55.937	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.629	1.730	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:55.916	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:55.895	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:55.875	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:55.854	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:55.833	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:55.812	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:55.791	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:55.770	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:55.750	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:55.729	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126

06/28/2023 01:59:55.708	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:55.687	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:55.666	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:55.645	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:55.625	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:55.604	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:55.583	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:55.562	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:55.541	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:55.520	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:55.500	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:55.479	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:55.458	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:55.437	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:55.416	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:55.395	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:55.375	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:55.354	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:55.333	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:55.312	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:55.291	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:55.270	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:55.250	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:55.229	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:55.208	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:55.187	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:55.166	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:55.145	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:55.125	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:55.104	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:55.083	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:55.062	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:55.041	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:55.020	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:55	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:54.979	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:54.958	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:54.937	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:54.916	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:54.895	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:54.875	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:54.854	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:54.833	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:54.812	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:54.791	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:54.770	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825		1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:54.750	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:54.729	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:54.708	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:54.687	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126

06/28/2023 01:59:54.666	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:54.645	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:54.625	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:54.604	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:54.583	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:54.562	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:54.541	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:54.520	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:54.500	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:54.479	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:54.458	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:54.437	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:54.416	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:54.395	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:54.375	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:54.354	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:54.333	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:54.312	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:54.291	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:54.270	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:54.250	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:54.229	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:54.208	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:54.187	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:54.166	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:54.145	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:54.125	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:54.104	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:54.083	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:54.062	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:54.041	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:54.020	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:54	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:53.979	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:53.958	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:53.937	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:53.916	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.778	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:53.895	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.778	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:53.875	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.778	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:53.854	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.778	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:53.833	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.778	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:53.812	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.778	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:53.791	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.778	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:53.770	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.778	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:53.750	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.778	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:53.729	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.778	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:53.708	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.778	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:53.687	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.778	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:53.666	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.778	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:53.645	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.778	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126

06/28/2023 01:59:53.625	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.778	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:53.604	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.778	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:53.583	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.778	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:53.562	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.778	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:53.541	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.778	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:53.520	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.778	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:53.500	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.778	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:53.479	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.778	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:53.458	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.778	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:53.437	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.778	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:53.416	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.778	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:53.395	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.778	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:53.375	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.778	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:53.354	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.778	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:53.333	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.778	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:53.312	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.778	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:53.291	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.778	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:53.270	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.778	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:53.250	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.778	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:53.229	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.778	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:53.208	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.778	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:53.187	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.778	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:53.166	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.778	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:53.145	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.778	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:53.125	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.778	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:53.104	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.778	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:53.083	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.778	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:53.062	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.778	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:53.041	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.778	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:53.020	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.778	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:53	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.778	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:52.979	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.778	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:52.958	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.778	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:52.937	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.778	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:52.916	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.759	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:52.895	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.759	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:52.875	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.759	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:52.854	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.759	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:52.833	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.759	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:52.812	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.759	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:52.791	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.759	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:52.770	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.759	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:52.750	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.759	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:52.729	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.759	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:52.708	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.759	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:52.687	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.759	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:52.666	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.759	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:52.645	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.759	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:52.625	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.759	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:52.604	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.759	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126

06/28/2023 01:59:52.583	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.759	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:52.562	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.759	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:52.541	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.759	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:52.520	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.759	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:52.500	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.759	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:52.479	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.759	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:52.458	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.759	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:52.437	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.759	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:52.416	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.759	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:52.395	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.759	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:52.375	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.759	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:52.354	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.759	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:52.333	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.759	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:52.312	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.759	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:52.291	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.759	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:52.270	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.759	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:52.250	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.759	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:52.229	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.759	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:52.208	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.759	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:52.187	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.759	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:52.166	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.759	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:52.145	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.759	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:52.125	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.759	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:52.104	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.759	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:52.083	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.759	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:52.062	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.759	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:52.041	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.759	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:52.020	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.759	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:52	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.759	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:51.979	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.759	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:51.958	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.759	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:51.937	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.844	1.759	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:51.916	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.646	1.732	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:51.895	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.646	1.732	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:51.875	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.646	1.732	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:51.854	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.646	1.732	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:51.833	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.646	1.732	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:51.812	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.646	1.732	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:51.791	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.646	1.732	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:51.770	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.646	1.732	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:51.750	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.646	1.732	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:51.729	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.646	1.732	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:51.708	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.646	1.732	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:51.687	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.646	1.732	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:51.666	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.646	1.732	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:51.645	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.646	1.732	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:51.625	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.646	1.732	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:51.604	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.646	1.732	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:51.583	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.646	1.732	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:51.562	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.646	1.732	2.060	2.146	6.111	5.699	3.719	3.126

06/28/2023 01:59:51.541	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.646	1.732	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:51.520	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.646	1.732	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:51.500	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.646	1.732	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:51.479	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.646	1.732	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:51.458	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.646	1.732	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:51.437	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.646	1.732	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:51.416	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.646	1.732	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:51.395	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.646	1.732	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:51.375	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.646	1.732	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:51.354	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.646	1.732	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:51.333	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.646	1.732	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:51.312	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.646	1.732	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:51.291	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.646	1.732	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:51.270	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.646	1.732	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:51.250	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.646	1.732	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:51.229	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.646	1.732	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:51.208	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.646	1.732	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:51.187	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.646	1.732	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:51.166	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.646	1.732	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:51.145	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.646	1.732	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:51.125	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.646	1.732	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:51.104	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.646	1.732	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:51.083	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.646	1.732	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:51.062	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.646	1.732	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:51.041	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.646	1.732	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:51.020	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.646	1.732	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:51	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.646	1.732	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:50.979	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.646	1.732	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:50.958	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.646	1.732	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:50.937	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.646	1.732	2.060	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:50.916	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.612	1.718	2.041	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:50.895	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.612	1.718	2.041	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:50.875	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.612	1.718	2.041	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:50.854	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.612	1.718	2.041	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:50.833	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.612	1.718	2.041	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:50.812	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.612	1.718	2.041	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:50.791	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.612	1.718	2.041	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:50.770	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.612	1.718	2.041	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:50.750	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.612	1.718	2.041	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:50.729	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.612	1.718	2.041	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:50.708	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.612	1.718	2.041	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:50.687	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.612	1.718	2.041	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:50.666	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.612	1.718	2.041	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:50.645	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.612	1.718	2.041	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:50.625	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.612	1.718	2.041	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:50.604	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.612	1.718	2.041	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:50.583	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.612	1.718	2.041	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:50.562	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.612	1.718	2.041	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:50.541	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.612	1.718	2.041	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:50.520	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.612	1.718	2.041	2.146	6.111	5.699	3.719	3.126

06/28/2023 01:59:50.500	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.612	1.718	2.041	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:50.479	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.612	1.718	2.041	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:50.458	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.612	1.718	2.041	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:50.437	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.612	1.718	2.041	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:50.416	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.612	1.718	2.041	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:50.395	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.612	1.718	2.041	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:50.375	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.612	1.718	2.041	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:50.354	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.612	1.718	2.041	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:50.333	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.612	1.718	2.041	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:50.312	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.612	1.718	2.041	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:50.291	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.612	1.718	2.041	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:50.270	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.612	1.718	2.041	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:50.250	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.612	1.718	2.041	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:50.229	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.612	1.718	2.041	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:50.208	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.612	1.718	2.041	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:50.187	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.612	1.718	2.041	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:50.166	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.612	1.718	2.041	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:50.145	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.612	1.718	2.041	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:50.125	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.612	1.718	2.041	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:50.104	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.612	1.718	2.041	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:50.083	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.612	1.718	2.041	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:50.062	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.612	1.718	2.041	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:50.041	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.612	1.718	2.041	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:50.020	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.612	1.718	2.041	2.146	6.111	5.699	3.719	3.126
06/28/2023 01:59:50	CLOSED 1	3598.4	185.59	154.092	169.79	160.53	165.25	165.79	1.827	1.759	1.612	1.718	2.041	2.146	6.111	5.699	3.719	3.126

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Start Time : 06/28/2023 02:00:00
End Time : 06/28/2023 02:00:05

	G	Point Name	Historian	Procedural	Description	End Value	Units	S	Low Scale	High Scale
	On	(A) 3ET1788A.U3@NWM3	Auto Historian	Actual	#3 MEGAWATTS	0.24	MW	On	0	150
	On	(A) 3ST1783-SEL.U3@NWM3	Auto Historian	Actual	TURBINE SPEED MEASUREMENT SELECTION	3730.3	RPM	On	0	4500
	On	(A) 3PT1679A.U3@NWM3	Auto Historian	Actual	BEARING OIL PRESS A	11.74	PSIG	On	0	50
	On	(A) 3PT1679B.U3@NWM3	Auto Historian	Actual	BEARING OIL PRESS B	11.68	PSIG	On	0	50
	On	(A) 3PT1679C.U3@NWM3	Auto Historian	Actual	BEARING OIL PRESS C	11.70	PSIG	On	0	50
	On	(A) 3CHREC_GENH2.U3@NWM3	Auto Historian	Actual	GENERATOR % H2	99.033	PCT	On	0	100
	On	(A) 3BN_U31-1X-HP.U3@NWM3	Auto Historian	Actual	BEARING 1X VIBRATION	2.064	MIL	On	0	15
	On	(A) 3BN_U31-1Y-HP.U3@NWM3	Auto Historian	Actual	BEARING 1Y VIBRATION	1.766	MIL	On	0	15
	On	(A) 3BN_U31-2X-IPLP.U3@NWM3	Auto Historian	Actual	BEARING 2X VIBRATION	1.627	MIL	On	0	15
	On	(A) 3BN_U31-2Y-IPLP.U3@NWM3	Auto Historian	Actual	BEARING 2Y VIBRATION	1.814	MIL	On	0	15
						2.045				
	On	(A) 3BN_U31-3Y-LP.U3@NWM3	Auto Historian	Actual	BEARING 3Y VIBRATION	2.129	MIL	On	0	15
	On	(A) 3BN_U31-4X-GENIB.U3@NWM3	Auto Historian	Actual	BEARING 4X VIBRATION	6.113	MIL	On	0	15
	On	(A) 3BN_U31-4Y-GENIB.U3@NWM3	Auto Historian	Actual	BEARING 4Y VIBRATION	5.697	MIL	On	0	15
	On	(A) 3BN_U31-5X-GENOB.U3@NWM3	Auto Historian	Actual	BEARING 5X VIBRATION	3.615	MIL	On	0	15
	On	(A) 3BN_U31-5Y-GENOB.U3@NWM3	Auto Historian	Actual	BEARING 5Y VIBRATION	3.151	MIL	On	0	15
	On	(A) 3BN_U31-1-ROTORPOS.U3@NWM3	Auto Historian	Actual	ROTOR POSITION 1	2.251	MIL	On	-25	25
	On	(A) 3BN_U31-2-ROTORPOS.U3@NWM3	Auto Historian	Actual	ROTOR POSITION 2	0.754	MIL	On	-25	25
	On	(A) 3XL1160R.U3@NWM3	Auto Historian	Actual	BEARING SEAL OIL PUMP A RNNG	NRUNNING 0		On	NRUNNING	RUNNING
	On	(A) 3XL1161R.U3@NWM3	Auto Historian	Actual	BEARING SEAL OIL PUMP B RNNG	NRUNNING 0		On	NRUNNING	RUNNING
	On	(A) 3XL1159R.U3@NWM3	Auto Historian	Actual	EMER BEARING & SEAL RNNG	NRUNNING 0		On	NRUNNING	RUNNING
	On	(A) 3HS1159-AUT.U3@NWM3	Auto Historian	Actual	EMER BEARING SEAL OIL PUMP AUTO	false 0		On	false	true

Date Time	3ET1788A.U3@NWM3	3ST1783-SEL.U3@NWM3	3PT1679A.U3@NWM3	3PT1679B.U3@NWM3	3PT1679C.U3@NWM3	3CHREC_GENH2.U3@NWM3	3BN_U31-1X-HP.U3@NWM3	3BN_U31-1Y-HP.U3@NWM3	3BN_U31-2X-IPLP.U3@NWM3		3BN_U31-3X-LP.U3@NWM3	3BN_U31-3Y-LP.U3@NWM3	3BN_U31-4X-GENIB.U3@NWM3	3BN_U31-4Y-GENIB.U3@NWM3	3BN_U31-5X-GENOB.U3@NWM3	3BN_U31-5Y-GENOB.U3@NWM3	3BN_U31-1-ROTORPOS.U3@NWM3	3BN_U31-2-ROTORPOS.U3@NWM3	3XL1160R.U3@NWM3	3XL1161R.U3@NWM3	3XL1159R.U3@NWM3	3HS1159-AUT.U3@NWM3
06/28/2023 02:00:04.991	0.24	3730.3	11.74	11.68	11.70	99.033	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151	2.251	0.754	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.983	0.24	3730.3	11.74	11.68	11.70	99.033	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151	2.251	0.754	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.975	0.24	3730.3	11.74	11.68	11.70	99.033	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151	2.251	0.754	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.966	0.24	3730.3	11.74	11.68	11.70	99.033	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151	2.251	0.754	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.958	0.24	3730.3	11.74	11.68	11.70	99.033	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151	2.251	0.754	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.950	0.24	3730.3	11.74	11.68	11.70	99.033	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151	2.251	0.754	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.941	0.24	3730.3	11.74	11.68	11.70	99.033	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151	2.251	0.754	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.933	0.24	3730.3	11.74	11.68	11.70	99.033	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151	2.251	0.754	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.925	0.24	3730.3	11.74	11.68	11.70	99.033	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151	2.251	0.754	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.916	0.24	3730.3	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.908	0.24	3730.3	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.900	0.24	3730.3	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.891	0.24	3730.3	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.883	0.24	3730.3	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.875	0.24	3730.3	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.866	0.24	3730.3	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.858	0.24	3730.3	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.850	0.24	3730.3	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.841	0.24	3730.3	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.833	0.24	3730.3	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.825	0.24	3730.3	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.816	0.24	3730.3	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.808	0.24	3730.3	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.800	0.24	3730.3	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.791	0.24	3730.3	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.783	0.24	3730.3	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.775	0.24	3730.3	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.766	0.24	3730.3	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.758	0.24	3730.3	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0

06/28/2023 02:00:04.750	0.24	3730.3	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.741	0.24	3730.3	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.733	0.24	3730.3	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.725	0.24	3730.3	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.716	0.24	3730.3	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.708	0.24	3730.3	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.700	0.24	3730.3	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.691	0.24	3730.3	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.683	0.24	3730.3	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.675	0.24	3730.3	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.666	0.24	3730.3	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.658	0.24	3730.3	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.650	0.24	3730.3	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.641	0.24	3730.3	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.633	0.24	3730.3	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.625	0.24	3730.3	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.616	0.24	3746.0	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.608	0.24	3746.0	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.600	0.24	3746.0	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.591	0.24	3746.0	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.583	0.24	3746.0	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.575	0.24	3746.0	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.566	0.24	3746.0	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.558	0.24	3746.0	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.550	0.24	3746.0	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.541	0.24	3746.0	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.533	0.24	3746.0	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.525	0.24	3746.0	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.516	0.24	3746.0	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.508	0.24	3746.0	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.500	0.24	3746.0	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.491	0.24	3746.0	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.483	0.24	3746.0	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.475	0.24	3746.0	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.466	0.24	3746.0	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.458	0.24	3746.0	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.450	0.24	3746.0	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.441	0.24	3746.0	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.433	0.24	3746.0	11.74	11.68	11.70	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.425	0.24	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.416	0.24	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.408	0.24	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.400	0.24	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.391	0.24	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.383	0.24	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.375	0.24	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.366	0.24	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.358	0.24	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.350	0.24	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.341	0.24	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.333	0.24	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.325	0.24	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.316	0.24	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.308	0.24	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.300	0.24	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.291	0.24	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.283	0.24	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.275	0.24	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.266	0.24	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0

06/28/2023 02:00:04.258	0.24	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.250	0.24	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.241	0.24	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.233	0.24	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.225	0.24	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.216	0.24	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.208	0.24	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.200	0.24	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.191	0.24	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.183	0.24	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.175	0.24	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.166	0.24	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.158	0.24	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.150	0.24	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.141	0.24	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.133	0.24	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.125	0.24	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.116	0.24	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.108	0.24	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.100	0.24	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.091	0.24	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.083	0.24	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.075	0.24	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.066	0.24	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.058	0.24	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.050	0.24	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.041	0.24	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.033	0.24	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.025	0.24	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.016	0.24	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04.008	0.24	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:04	0.24	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.991	9.54	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.983	9.54	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.975	9.54	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.966	9.54	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.958	9.54	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.950	9.54	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.941	9.54	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.933	9.54	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.925	9.54	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.916	9.54	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.908	9.54	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.900	9.54	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.891	9.54	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.883	9.54	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.875	9.54	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.866	9.54	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.858	9.54	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.850	9.54	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.841	9.54	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.833	9.54	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.825	9.54	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.816	9.54	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.808	9.54	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.800	9.54	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.791	9.54	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.783	9.54	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.775	9.54	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0

06/28/2023 02:00:03.766	9.54	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.758	9.54	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.750	9.54	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.741	9.54	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.733	9.54	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.725	9.54	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.716	9.54	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.708	9.54	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.700	9.54	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.691	9.54	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.683	9.54	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.675	9.54	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.666	9.54	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.658	9.54	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.650	9.54	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.641	9.54	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.633	9.54	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.625	9.54	3746.0	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.616	9.54	3688.4	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.608	9.54	3688.4	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.600	9.54	3688.4	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.591	9.54	3688.4	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.583	9.54	3688.4	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.575	9.54	3688.4	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.566	9.54	3688.4	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.558	9.54	3688.4	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.550	9.54	3688.4	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.541	9.54	3688.4	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.533	9.54	3688.4	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.525	9.54	3688.4	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.516	9.54	3688.4	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.508	9.54	3688.4	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.500	9.54	3688.4	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.491	9.54	3688.4	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.483	9.54	3688.4	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.475	9.54	3688.4	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.466	9.54	3688.4	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.458	9.54	3688.4	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.450	9.54	3688.4	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.441	9.54	3688.4	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.433	9.54	3688.4	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.425	9.54	3688.4	15.98	15.92	15.94	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	NRUNNING 0	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.416	9.54	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.408	9.54	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.400	9.54	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.391	9.54	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.383	9.54	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.375	9.54	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.366	9.54	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.358	9.54	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.350	9.54	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.341	9.54	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.333	9.54	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.325	9.54	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.316	9.54	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.308	9.54	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.300	9.54	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.291	9.54	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.283	9.54	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0

06/28/2023 02:00:03.275	9.54	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.266	9.54	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.258	9.54	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.250	9.54	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.241	9.54	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.233	9.54	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.225	9.54	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.216	9.54	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.208	9.54	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.200	9.54	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.191	9.54	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.183	9.54	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.175	9.54	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.166	9.54	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.158	9.54	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.150	9.54	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.141	9.54	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.133	9.54	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.125	9.54	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.116	9.54	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.108	9.54	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.100	9.54	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.091	9.54	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.083	9.54	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.075	9.54	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.066	9.54	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.058	9.54	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.050	9.54	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.041	9.54	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.033	9.54	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.025	9.54	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.016	9.54	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03.008	9.54	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:03	9.54	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.991	75.03	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.983	75.03	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.975	75.03	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.966	75.03	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.958	75.03	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.950	75.03	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.941	75.03	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.933	75.03	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.925	75.03	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.916	75.03	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.908	75.03	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.900	75.03	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.891	75.03	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.883	75.03	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.875	75.03	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.866	75.03	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.858	75.03	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.850	75.03	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.841	75.03	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.833	75.03	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.825	75.03	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.816	75.03	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.808	75.03	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.800	75.03	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.791	75.03	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0

06/28/2023 02:00:02.783	75.03	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.775	75.03	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.766	75.03	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.758	75.03	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.750	75.03	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.741	75.03	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.733	75.03	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.725	75.03	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.716	75.03	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.708	75.03	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.700	75.03	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.691	75.03	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.683	75.03	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.675	75.03	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.666	75.03	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.658	75.03	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.650	75.03	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.641	75.03	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.633	75.03	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.625	75.03	3688.4	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.616	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.608	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.600	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.591	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.583	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.575	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.566	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.558	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.550	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.541	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.533	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.525	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.516	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.508	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.500	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.491	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.483	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.475	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.466	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.458	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.450	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.441	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.433	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.425	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.416	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.408	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.400	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.391	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.383	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.375	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.366	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.358	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.350	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.341	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.333	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.325	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.316	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.308	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.300	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0

06/28/2023 02:00:02.291	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.283	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.275	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.266	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.258	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.250	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.241	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.233	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.225	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.216	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.208	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.200	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.191	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.183	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.175	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.166	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.158	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.150	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.141	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.133	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.125	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.116	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.108	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.100	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.091	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.083	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.075	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.066	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.058	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.050	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.041	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.033	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.025	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.151	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.016	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.151	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02.008	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.151	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:02	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.151	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.991	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.151	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.983	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.151	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.975	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.151	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.966	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.151	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.958	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.151	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.950	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.151	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.941	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.151	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.933	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.151	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.925	75.03	3599.9	17.55	17.56	17.56	99.033	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.151	3.193	1.561	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.916	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.908	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.900	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.891	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.883	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.875	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.866	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.858	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.850	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.841	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.833	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.825	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.816	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.808	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0

06/28/2023 02:00:01.800	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.791	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.783	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.775	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.766	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.758	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.750	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.741	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.733	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.725	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.716	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.708	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.700	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.691	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.683	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.675	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.666	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.658	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.650	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.641	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.633	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.625	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.616	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.608	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.600	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.591	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.583	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.575	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.566	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.558	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.550	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.541	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.533	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.525	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.516	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.508	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.500	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.491	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.483	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.475	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.466	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.458	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.450	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.441	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.433	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.425	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.416	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.408	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.400	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.391	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.383	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.375	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.366	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.358	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.350	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.341	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.333	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.325	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.316	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0

06/28/2023 02:00:01.308	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.300	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.291	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.283	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.275	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.266	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.258	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.250	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.241	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.233	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.225	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.216	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.208	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.200	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.191	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.183	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.175	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.166	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.158	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.150	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.141	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.133	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.125	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.116	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.108	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.100	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.091	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.083	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.075	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.066	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.058	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.050	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.041	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.033	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.025	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.016	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01.008	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:01	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.991	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.983	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.975	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.966	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.958	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.950	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.941	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.933	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.925	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.916	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.908	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.900	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.891	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.883	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.875	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.866	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.858	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.850	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.841	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.833	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.825	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0

06/28/2023 02:00:00.816	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.808	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.800	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.791	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.783	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.775	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.766	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.758	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.750	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.741	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.733	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.725	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.716	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.708	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.700	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.691	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.683	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.675	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.666	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.658	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.650	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.641	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.633	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.625	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.616	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.608	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.600	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.591	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.583	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.575	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.566	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.558	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.550	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.541	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.533	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.525	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.516	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.508	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.500	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.491	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.483	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.475	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.466	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.458	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.450	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.441	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.433	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.425	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.416	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.408	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.400	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.391	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.383	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.375	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.366	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.358	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.350	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.341	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.333	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0

06/28/2023 02:00:00.325	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.316	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.308	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.300	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.291	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.283	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.275	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.266	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.258	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.250	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.241	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.233	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.225	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.216	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.208	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.200	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.191	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.183	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.175	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.166	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.158	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.150	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.141	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.133	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.125	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.116	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.108	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.100	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.091	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.083	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.075	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.066	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.058	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.050	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.041	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.033	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.025	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.126	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.016	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.126	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00.008	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.126	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0
06/28/2023 02:00:00	75.03	3599.9	17.55	17.56	17.56	99.033	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.126	3.173	1.540	RUNNING 1	NRUNNING 0	NRUNNING 0	false 0

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Start Time : 06/28/2023 01:59:17
End Time : 06/28/2023 02:01:27

	G	Point Name	Historian	Processing Type	Description	End Value	Units	S	Low Scale	High Scale
	On	(A) 3XL1159R.U3@NWM3	Auto Historian	Actual	EMER BEARING & SEAL RNNG	NRUNNING 0		On	NRUNNING	RUNNING
	On	(A) 3XL1159S.U3@NWM3	Auto Historian	Actual	EMER BEARING & SEAL STOPPED	NSTOPPED 0		On	NSTOPPED	STOPPED
	On	(A) 3HS1159-AUT.U3@NWM3	Auto Historian	Actual	EMER BEARING SEAL OIL PUMP AUTO	false 0		On	false	true
	On	(A) 3HS1159R.U3@NWM3	Auto Historian	Actual	EMER BEARING SEAL OIL PUMP START	NSTART 0		On	NSTART	START
	On	(A) 3HS1159-FSP.U3@NWM3	Auto Historian	Actual	EMER BEARING SEAL OIL PUMP FAIL TO STOP	true 1		On	false	true
	On	(A) 3HS1159-FST.U3@NWM3	Auto Historian	Actual	EMER BEARING SEAL OIL PUMP FAIL TO START	false 0		On	false	true
	On	(A) 3HS1159-TRP.U3@NWM3	Auto Historian	Actual	EMER BEARING SEAL OIL PUMP TRIPPED	false 0		On	false	true
	On	(A) 3XL1168C.U3@NWM3	Auto Historian	Actual	UNIT SYNC 7216B	NSYNC 0		On	NSYNC	SYNC
	On	(A) 3XL1169C.U3@NWM3	Auto Historian	Actual	UNIT SYNC 8186B	NSYNC 0		On	NSYNC	SYNC
	On	(A) 3XL1160R.U3@NWM3	Auto Historian	Actual	BEARING SEAL OIL PUMP A RNNG	NRUNNING 0		On	NRUNNING	RUNNING
						NRUNNING 0				
	On	(A) 3AVR_41E_PACK2.U3@NWM3	Auto Historian	Actual	RECEIVED PLANT TRIP	FALSE 0 T		On	FALSE	TRUE
	On	(A) 3AVR_UNIT_TRIP1.U3@NWM3	Auto Historian	Actual	AVR PROTECTION TRIP #1	NORMAL 0 T		On	NORMAL	ACTIVE
	On	(A) 3AVR_UNIT_TRIP2.U3@NWM3	Auto Historian	Actual	AVR PROTECTION TRIP #2	NORMAL 0 T		On	NORMAL	ACTIVE
	On	(A) 3AVR_PA_TEMP_TRIP.U3@NWM3	Auto Historian	Actual	AVR HIGH TEMP PROTECTION TRIP	ACTIVE 1 T		On	RESET	ACTIVE
	On	(A) 3AVR_41E_CLOSED.U3@NWM3	Auto Historian	Actual	FLD BRKR CLOSED	CLOSED 1 T		On	OPENED	CLOSED
	On	(A) 3HS1159-AUT.U3@NWM3	Auto Historian	Actual	EMER BEARING SEAL OIL PUMP AUTO	false 0		On	false	true
	On	(A) 3ST1783-SEL.U3@NWM3	Auto Historian	Actual	TURBINE SPEED MEASUREMENT SELECTION	3212.3	RPM	On	0	4500
	On	(A) 3XS0631-2.U3@NWM3	Auto Historian	Actual	Point not found			On	0	1
	On	(A) 3XL1233C.U3@NWM3	Auto Historian	Actual	NORMAL SS ACB CLOSED	NCLOSED 0		On	NCLOSED	CLOSED
	On	(A) 3XL1192C.U3@NWM3	Auto Historian	Actual	THROWOVER CUTOUT	NCUTOUT 0		On	NCUTOUT	CUTOUT

Date Time	3XL1159R.U3@NWM3	3XL1159S.U3@NWM3	3HS1159-AUT.U3@NWM	3HS1159R.U3@NWM3	3HS1159-FSP.U3@NWM3	3HS1159-FST.U3@NWM3	3HS1159-TRP.U3@NWM3	3XL1168C.U3@NWM3	3XL1169C.U3@NWM3		3XL1160R.U3@NWM3	3AVR_41E_PAC K2.U3@NWM3	3AVR_UNIT_TR IP1.U3@NWM3	3AVR_UNIT_TR IP2.U3@NWM3	3AVR_PA_TEMP _TRIP.U3@NWM	3AVR_41E_CLO SED.U3@NWM	3HS1159-AUT.U3@NWM	3ST1783-SEL.U3@NWM3	3XS0631-2.U3@NWM3	3XL1233C.U3@NWM3	3XL1192C.U3@NWM3
06/28/2023 02:01:26.783	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3212.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:26.566	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3222.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:26.350	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3222.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:26.133	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3222.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:25.916	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3222.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:25.700	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3222.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:25.483	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3229.8		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:25.266	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3229.8		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:25.050	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3229.8		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:24.833	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3229.8		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:24.616	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3228.2		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:24.400	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3228.2		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:24.183	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3228.2		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:23.966	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3228.2		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:23.750	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3228.2		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:23.533	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3235.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:23.316	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3235.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:23.100	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3235.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:22.883	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3235.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:22.666	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3235.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:22.450	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3245.6		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:22.233	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3245.6		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:22.016	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3245.6		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:21.800	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3245.6		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:21.583	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3252.7		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:21.366	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3252.7		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:21.150	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3252.7		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:20.933	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3252.7		NCLOSED 0	NCUTOUT 0

06/28/2023 02:01:20.716	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3252.7		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:20.500	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3256.0		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:20.283	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3256.0		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:20.066	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3256.0		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:19.850	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3256.0		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:19.633	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3256.0		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:19.416	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3264.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:19.200	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3264.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:18.983	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3264.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:18.766	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3264.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:18.550	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3268.4		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:18.333	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3268.4		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:18.116	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3268.4		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:17.900	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3268.4		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:17.683	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3268.4		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:17.466	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3274.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:17.250	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3274.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:17.033	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3274.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:16.816	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3274.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:16.600	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3280.9		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:16.383	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3280.9		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:16.166	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3280.9		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:15.950	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3280.9		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:15.733	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3280.9		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:15.516	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3288.5		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:15.300	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3288.5		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:15.083	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3288.5		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:14.866	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3288.5		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:14.650	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3288.5		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:14.433	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3288.5		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:14.216	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3288.5		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:14	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3288.5		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:13.783	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3288.5		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:13.566	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3299.6		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:13.350	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3299.6		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:13.133	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3299.6		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:12.916	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3299.6		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:12.700	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3299.6		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:12.483	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3306.4		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:12.266	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3306.4		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:12.050	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3306.4		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:11.833	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3306.4		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:11.616	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3306.4		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:11.400	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3306.4		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:11.183	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3306.4		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:10.966	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3306.4		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:10.750	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3306.4		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:10.533	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3315.8		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:10.316	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3315.8		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:10.100	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3315.8		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:09.883	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3315.8		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:09.666	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3315.8		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:09.450	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3320.9		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:09.233	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3320.9		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:09.016	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3320.9		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:08.800	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3320.9		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:08.583	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3324.2		NCLOSED 0	NCUTOUT 0

06/28/2023 02:01:08.366	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3324.2		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:08.150	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3324.2		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:07.933	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3324.2		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:07.716	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3324.2		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:07.500	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3331.1		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:07.283	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3331.1		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:07.066	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3331.1		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:06.850	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3331.1		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:06.633	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3331.1		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:06.416	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3339.0		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:06.200	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3339.0		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:05.983	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3339.0		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:05.766	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3339.0		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:05.550	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3343.5		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:05.333	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3343.5		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:05.116	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3343.5		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:04.900	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3343.5		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:04.683	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3343.5		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:04.466	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3349.2		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:04.250	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3349.2		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:04.033	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3349.2		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:03.816	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3349.2		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:03.600	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3352.7		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:03.383	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3352.7		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:03.166	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3352.7		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:02.950	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3352.7		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:02.733	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3352.7		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:02.516	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3357.9		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:02.300	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3357.9		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:02.083	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3357.9		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:01.866	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3357.9		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:01.650	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3357.9		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:01.433	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3363.4		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:01.216	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3363.4		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:01	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3363.4		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:00.783	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3363.4		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:00.566	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3367.2		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:00.350	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3367.2		NCLOSED 0	NCUTOUT 0
06/28/2023 02:01:00.133	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3367.2		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:59.916	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3367.2		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:59.700	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3367.2		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:59.483	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3372.0		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:59.266	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3372.0		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:59.050	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3372.0		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:58.833	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3372.0		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:58.616	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3381.0		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:58.400	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3381.0		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:58.183	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3381.0		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:57.966	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3381.0		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:57.750	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3381.0		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:57.533	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3381.0		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:57.316	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3381.0		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:57.100	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3381.0		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:56.883	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3381.0		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:56.666	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3381.0		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:56.450	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3391.4		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:56.233	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3391.4		NCLOSED 0	NCUTOUT 0

06/28/2023 02:00:56.016	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3391.4		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:55.800	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3391.4		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:55.583	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3397.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:55.366	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3397.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:55.150	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3397.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:54.933	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3397.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:54.716	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3397.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:54.500	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3403.7		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:54.283	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3403.7		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:54.066	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3403.7		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:53.850	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3403.7		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:53.633	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3403.7		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:53.416	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3408.5		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:53.200	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3408.5		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:52.983	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3408.5		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:52.766	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3408.5		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:52.550	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3415.5		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:52.333	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3415.5		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:52.116	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3415.5		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:51.900	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3415.5		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:51.683	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3415.5		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:51.466	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3424.4		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:51.250	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3424.4		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:51.033	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3424.4		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:50.816	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3424.4		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:50.600	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3430.0		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:50.383	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3430.0		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:50.166	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3430.0		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:49.950	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3430.0		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:49.733	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3430.0		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:49.516	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3438.0		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:49.300	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3438.0		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:49.083	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3438.0		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:48.866	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3438.0		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:48.650	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3438.0		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:48.433	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3446.5		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:48.216	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3446.5		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:48	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3446.5		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:47.783	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3446.5		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:47.566	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3448.0		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:47.350	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3448.0		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:47.133	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3448.0		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:46.916	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3448.0		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:46.700	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3448.0		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:46.483	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3463.4		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:46.266	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3463.4		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:46.050	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3463.4		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:45.833	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3463.4		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:45.616	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3465.8		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:45.400	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3465.8		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:45.183	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3465.8		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:44.966	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3465.8		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:44.750	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3465.8		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:44.533	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3470.9		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:44.316	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3470.9		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:44.100	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3470.9		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:43.883	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3470.9		NCLOSED 0	NCUTOUT 0

06/28/2023 02:00:43.666	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3470.9		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:43.450	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3476.1		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:43.233	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3476.1		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:43.016	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3476.1		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:42.800	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3476.1		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:42.583	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3486.2		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:42.366	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3486.2		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:42.150	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3486.2		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:41.933	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3486.2		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:41.716	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3486.2		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:41.500	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3491.9		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:41.283	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3491.9		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:41.066	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3491.9		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:40.850	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3491.9		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:40.633	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3491.9		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:40.416	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3497.1		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:40.200	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3497.1		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:39.983	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3497.1		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:39.766	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3497.1		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:39.550	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3504.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:39.333	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3504.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:39.116	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3504.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:38.900	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3504.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:38.683	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3504.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:38.466	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3513.1		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:38.250	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3513.1		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:38.033	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3513.1		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:37.816	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3513.1		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:37.600	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3521.9		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:37.383	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3521.9		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:37.166	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3521.9		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:36.950	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3521.9		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:36.733	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3521.9		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:36.516	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3527.5		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:36.300	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3527.5		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:36.083	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3527.5		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:35.866	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3527.5		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:35.650	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3527.5		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:35.433	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3538.4		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:35.216	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3538.4		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:35	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3538.4		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:34.783	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3538.4		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:34.566	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3544.7		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:34.350	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3544.7		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:34.133	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3544.7		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:33.916	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3544.7		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:33.700	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3544.7		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:33.483	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3549.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:33.266	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3549.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:33.050	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3549.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:32.833	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3549.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:32.616	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3555.6		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:32.400	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3555.6		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:32.183	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3555.6		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:31.966	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3555.6		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:31.750	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3555.6		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:31.533	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3560.3		NCLOSED 0	NCUTOUT 0

06/28/2023 02:00:31.316	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3560.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:31.100	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3560.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:30.883	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3560.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:30.666	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3560.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:30.450	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3564.0		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:30.233	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3564.0		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:30.016	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3564.0		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:29.800	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3564.0		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:29.583	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3567.6		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:29.366	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3567.6		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:29.150	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3567.6		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:28.933	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3567.6		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:28.716	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3567.6		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:28.500	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3576.0		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:28.283	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3576.0		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:28.066	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3576.0		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:27.850	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3576.0		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:27.633	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3576.0		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:27.416	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3579.8		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:27.200	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3579.8		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:26.983	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3579.8		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:26.766	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3579.8		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:26.550	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3585.7		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:26.333	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3585.7		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:26.116	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3585.7		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:25.900	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3585.7		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:25.683	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3585.7		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:25.466	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3588.7		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:25.250	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3588.7		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:25.033	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3588.7		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:24.816	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3588.7		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:24.600	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3594.1		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:24.383	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3594.1		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:24.166	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3594.1		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:23.950	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3594.1		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:23.733	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3594.1		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:23.516	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3597.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:23.300	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3597.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:23.083	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3597.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:22.866	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3597.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:22.650	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3597.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:22.433	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3602.5		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:22.216	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3602.5		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:22	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3602.5		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:21.783	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3602.5		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:21.566	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3605.8		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:21.350	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3605.8		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:21.133	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3605.8		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:20.916	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3605.8		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:20.700	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3605.8		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:20.483	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3613.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:20.266	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3613.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:20.050	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3613.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:19.833	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3613.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:19.616	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3618.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:19.400	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3618.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:19.183	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3618.3		NCLOSED 0	NCUTOUT 0

06/28/2023 02:00:18.966	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3618.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:18.750	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3618.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:18.533	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3626.5		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:18.316	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3626.5		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:18.100	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3626.5		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:17.883	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3626.5		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:17.666	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3626.5		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:17.450	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3632.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:17.233	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3632.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:17.016	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3632.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:16.800	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3632.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:16.583	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3632.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:16.366	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3632.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:16.150	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3632.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:15.933	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3632.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:15.716	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3632.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:15.500	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3644.1		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:15.283	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3644.1		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:15.066	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3644.1		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:14.850	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3644.1		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:14.633	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3644.1		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:14.416	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3640.6		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:14.200	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3640.6		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:13.983	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3640.6		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:13.766	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3640.6		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:13.550	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3649.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:13.333	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3649.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:13.116	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3649.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:12.900	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3649.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:12.683	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3649.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:12.466	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3649.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:12.250	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3649.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:12.033	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3649.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:11.816	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3649.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:11.600	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3653.9		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:11.383	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3653.9		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:11.166	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3653.9		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:10.950	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3653.9		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:10.733	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3653.9		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:10.516	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3657.9		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:10.300	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3657.9		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:10.083	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3657.9		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:09.866	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3657.9		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:09.650	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3657.9		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:09.433	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3661.5		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:09.216	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3661.5		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:09	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3661.5		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:08.783	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3661.5		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:08.566	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3672.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:08.350	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3672.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:08.133	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3672.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:07.916	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3672.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:07.700	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3672.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:07.483	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3687.6		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:07.266	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3687.6		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:07.050	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0 T	NORMAL 0 T	NORMAL 0 T	ACTIVE 1 T	CLOSED 1 T	false 0	3687.6		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:06.833	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	ACTIVE 1	CLOSED 1	false 0	3687.6		NCLOSED 0	NCUTOUT 0

06/28/2023 02:00:06.616	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	ACTIVE 1	CLOSED 1	false 0	3715.2		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:06.400	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	ACTIVE 1	CLOSED 1	false 0	3715.2		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:06.183	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	ACTIVE 1	CLOSED 1	false 0	3715.2		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:05.966	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	ACTIVE 1	CLOSED 1	false 0	3715.2		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:05.750	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	ACTIVE 1	CLOSED 1	false 0	3715.2		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:05.533	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	ACTIVE 1	CLOSED 1	false 0	3730.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:05.316	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	ACTIVE 1	CLOSED 1	false 0	3730.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:05.100	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	ACTIVE 1	CLOSED 1	false 0	3730.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:04.883	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	ACTIVE 1	CLOSED 1	false 0	3730.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:04.666	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	ACTIVE 1	CLOSED 1	false 0	3730.3		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:04.450	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	ACTIVE 1	CLOSED 1	false 0	3746.0		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:04.233	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	ACTIVE 1	CLOSED 1	false 0	3746.0		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:04.016	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	ACTIVE 1	CLOSED 1	false 0	3746.0		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:03.800	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	ACTIVE 1	CLOSED 1	false 0	3746.0		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:03.583	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	NRUNNING 0	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	ACTIVE 1	CLOSED 1	false 0	3688.4		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:03.366	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	ACTIVE 1	CLOSED 1	false 0	3688.4		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:03.150	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	ACTIVE 1	CLOSED 1	false 0	3688.4		NCLOSED 0	NCUTOUT 0
06/28/2023 02:00:02.933	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	ACTIVE 1	CLOSED 1	false 0	3688.4		CLOSED 1	NCUTOUT 0
06/28/2023 02:00:02.716	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	ACTIVE 1	CLOSED 1	false 0	3688.4		CLOSED 1	NCUTOUT 0
06/28/2023 02:00:02.500	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	NSYNC 0	NSYNC 0	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	ACTIVE 1	CLOSED 1	false 0	3599.9		CLOSED 1	NCUTOUT 0
06/28/2023 02:00:02.283	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	ACTIVE 1	CLOSED 1	false 0	3599.9		CLOSED 1	NCUTOUT 0
06/28/2023 02:00:02.066	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	ACTIVE 1	CLOSED 1	false 0	3599.9		CLOSED 1	NCUTOUT 0
06/28/2023 02:00:01.850	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	ACTIVE 1	CLOSED 1	false 0	3599.9		CLOSED 1	NCUTOUT 0
06/28/2023 02:00:01.633	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	ACTIVE 1	CLOSED 1	false 0	3599.9		CLOSED 1	NCUTOUT 0
06/28/2023 02:00:01.416	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	ACTIVE 1	CLOSED 1	false 0	3599.9		CLOSED 1	NCUTOUT 0
06/28/2023 02:00:01.200	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	ACTIVE 1	CLOSED 1	false 0	3599.9		CLOSED 1	NCUTOUT 0
06/28/2023 02:00:00.983	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	ACTIVE 1	CLOSED 1	false 0	3599.9		CLOSED 1	NCUTOUT 0
06/28/2023 02:00:00.766	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	ACTIVE 1	CLOSED 1	false 0	3599.9		CLOSED 1	NCUTOUT 0
06/28/2023 02:00:00.550	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	ACTIVE 1	CLOSED 1	false 0	3599.9		CLOSED 1	NCUTOUT 0
06/28/2023 02:00:00.333	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	ACTIVE 1	CLOSED 1	false 0	3599.9		CLOSED 1	NCUTOUT 0
06/28/2023 02:00:00.116	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	ACTIVE 1	CLOSED 1	false 0	3599.9		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:59.900	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	ACTIVE 1	CLOSED 1	false 0	3599.9		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:59.683	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	ACTIVE 1	CLOSED 1	false 0	3599.9		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:59.466	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	ACTIVE 1	CLOSED 1	false 0	3599.9		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:59.250	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	ACTIVE 1	CLOSED 1	false 0	3599.9		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:59.033	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	ACTIVE 1	CLOSED 1	false 0	3599.9		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:58.816	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	ACTIVE 1	CLOSED 1	false 0	3599.9		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:58.600	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	ACTIVE 1	CLOSED 1	false 0	3599.9		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:58.383	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	ACTIVE 1	CLOSED 1	false 0	3599.9		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:58.166	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	ACTIVE 1	CLOSED 1	false 0	3599.9		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:57.950	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	ACTIVE 1	CLOSED 1	false 0	3599.9		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:57.733	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	ACTIVE 1	CLOSED 1	false 0	3599.9		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:57.516	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	ACTIVE 1	CLOSED 1	false 0	3601.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:57.300	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	ACTIVE 1	CLOSED 1	false 0	3601.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:57.083	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	ACTIVE 1	CLOSED 1	false 0	3601.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:56.866	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3601.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:56.650	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3601.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:56.433	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:56.216	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:56	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:55.783	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:55.566	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:55.350	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:55.133	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:54.916	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:54.700	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:54.483	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0

06/28/2023 01:59:54.266	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:54.050	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:53.833	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:53.616	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:53.400	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:53.183	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:52.966	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:52.750	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:52.533	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:52.316	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:52.100	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:51.883	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:51.666	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:51.450	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:51.233	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:51.016	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:50.800	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:50.583	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:50.366	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:50.150	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:49.933	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:49.716	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:49.500	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:49.283	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:49.066	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:48.850	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:48.633	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:48.416	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:48.200	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:47.983	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:47.766	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:47.550	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:47.333	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:47.116	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:46.900	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:46.683	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:46.466	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:46.250	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:46.033	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:45.816	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:45.600	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:45.383	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:45.166	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:44.950	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:44.733	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:44.516	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:44.300	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:44.083	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:43.866	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:43.650	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:43.433	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:43.216	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:43	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:42.783	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:42.566	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:42.350	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:42.133	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0

06/28/2023 01:59:41.916	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:41.700	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:41.483	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:41.266	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:41.050	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:40.833	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:40.616	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:40.400	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:40.183	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:39.966	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:39.750	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:39.533	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:39.316	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:39.100	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:38.883	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:38.666	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:38.450	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:38.233	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:38.016	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:37.800	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:37.583	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:37.366	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:37.150	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:36.933	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:36.716	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:36.500	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:36.283	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:36.066	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:35.850	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:35.633	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:35.416	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:35.200	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:34.983	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:34.766	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:34.550	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:34.333	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:34.116	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:33.900	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:33.683	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:33.466	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:33.250	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:33.033	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:32.816	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:32.600	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:32.383	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:32.166	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:31.950	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:31.733	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:31.516	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:31.300	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:31.083	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:30.866	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:30.650	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:30.433	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:30.216	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:30	NRUNNING 0	NSTOPPED 0	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:29.783	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0

06/28/2023 01:59:29.566	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:29.350	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:29.133	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:28.916	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:28.700	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:28.483	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:28.266	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:28.050	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:27.833	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:27.616	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:27.400	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:27.183	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:26.966	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:26.750	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:26.533	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:26.316	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:26.100	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:25.883	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:25.666	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:25.450	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:25.233	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:25.016	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:24.800	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:24.583	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:24.366	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:24.150	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:23.933	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:23.716	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:23.500	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:23.283	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:23.066	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:22.850	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:22.633	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:22.416	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:22.200	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:21.983	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:21.766	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:21.550	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:21.333	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:21.116	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:20.900	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:20.683	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:20.466	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:20.250	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:20.033	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:19.816	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:19.600	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:19.383	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:19.166	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:18.950	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:18.733	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:18.516	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:18.300	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:18.083	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:17.866	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:17.650	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:17.433	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0

06/28/2023 01:59:17.216	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0
06/28/2023 01:59:17	NRUNNING 0	STOPPED 1	false 0	NSTART 0	true 1	false 0	false 0	SYNC 1	SYNC 1	RUNNING 1	NRUNNING 0	FALSE 0	NORMAL 0	NORMAL 0	RESET 0	CLOSED 1	false 0	3598.4		CLOSED 1	NCUTOUT 0

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Start Time : 06/28/2023 01:00:00
End Time : 06/28/2023 03:00:00

	G	Point Name	Historian	Processing Type	Description	End Value	Units	S	Low Scale	High Scale	Curso
	On	(A) 3GROSSMWS.U3@NWM3	Auto Historian	Actual	ACTIVE POWER (P) GROSS MWS TO RTU	0.59	MW	Off	0	150	74.85
	On	(A) 3ST1783-SEL.U3@NWM3	Auto Historian	Actual	TURBINE SPEED MEASUREMENT SELECTION	0.0	RPM	Off	0	4500	3598.6
	On	(A) 3BN_U31-1X-HP.U3@NWM3	Auto Historian	Actual	BEARING 1X VIBRATION	0.000	MIL	Off	0	15	1.835
	On	(A) 3BN_U31-1Y-HP.U3@NWM3	Auto Historian	Actual	BEARING 1Y VIBRATION	0.000	MIL	Off	0	15	1.768
	On	(A) 3BN_U31-2X-IPLP.U3@NWM3	Auto Historian	Actual	BEARING 2X VIBRATION	0.000	MIL	Off	0	15	1.644
	On	(A) 3BN_U31-2Y-IPLP.U3@NWM3	Auto Historian	Actual	BEARING 2Y VIBRATION	0.000	MIL	Off	0	15	1.730
	On	(A) 3BN_U31-3X-LP.U3@NWM3	Auto Historian	Actual	BEARING 3X VIBRATION	0.000	MIL	Off	0	15	2.033
	On	(A) 3BN_U31-3Y-LP.U3@NWM3	Auto Historian	Actual	BEARING 3Y VIBRATION	0.000	MIL	Off	0	15	2.152
	On	(A) 3BN_U31-4X-GENIB.U3@NWM3	Auto Historian	Actual	BEARING 4X VIBRATION	0.000	MIL	Off	0	15	6.106
	On	(A) 3BN_U31-4Y-GENIB.U3@NWM3	Auto Historian	Actual	BEARING 4Y VIBRATION	0.000	MIL	Off	0	15	5.695
						0.000					3.698
	On	(A) 3BN_U31-5Y-GENOB.U3@NWM3	Auto Historian	Actual	BEARING 5Y VIBRATION	0.000	MIL	Off	0	15	3.122
	On	(A) 3BN_U31-1-ROTORPOS.U3@NWM3	Auto Historian	Actual	ROTOR POSITION 1	24.994	MIL	Off	-25	25	3.163
	On	(A) 3BN_U31-2-ROTORPOS.U3@NWM3	Auto Historian	Actual	ROTOR POSITION 2	23.455	MIL	Off	-25	25	1.525
	On	(A) 3BN_U31-ECC-HP.U3@NWM3	Auto Historian	Actual	ROTOR ECCENTRICITY	0.000	MIL	Off	0	15	0.000
	On	(A) 3BN_U31-LPDE.U3@NWM3	Auto Historian	Actual	COMPOSITE DIFFERENTIAL EXPANSION	0.000	MIL	Off	-1	100	533.043
	On	(A) 3BN_U31-HPCASEEXP.U3@NWM3	Auto Historian	Actual	HP CASE EXPANSION	865.339	MIL	Off	0	2000	839.439
	On	(A) 3TE3101.U3@NWM3	Auto Historian	Actual	TURB BEARING TEMP 1	219.35	DEGF	Off	0	300	186.68
	On	(A) 3TE3102.U3@NWM3	Auto Historian	Actual	TURB BEARING TEMP 2	219.35	DEGF	Off	0	300	170.34
	On	(A) 3TE3103.U3@NWM3	Auto Historian	Actual	TURB BEARING TEMP 3	193.37	DEGF	Off	0	300	161.62
	On	(A) 3TE3104.U3@NWM3	Auto Historian	Actual	TURB BEARING TEMP 4	146.53	DEGF	Off	0	300	165.25
	On	(A) 3TE3105.U3@NWM3	Auto Historian	Actual	TURB BEARING TEMP 5	293.09	DEGF	Off	0	300	165.79
	On	(A) 3PT1679A.U3@NWM3	Auto Historian	Actual	BEARING OIL PRESS A	0.57	PSIG	Off	0	50	17.53
	On	(A) 3PT1679B.U3@NWM3	Auto Historian	Actual	BEARING OIL PRESS B	0.58	PSIG	Off	0	50	17.55
	On	(A) 3PT1679C.U3@NWM3	Auto Historian	Actual	BEARING OIL PRESS C	0.57	PSIG	Off	0	50	17.55
	On	(A) 3TCS-BOP.U3@NWM3	Auto Historian	Actual	BEARING OIL PRESSURE	0.871		Off	0	100	17.564
	On	(A) 3ETDC-SUM.U3@NWM3	Auto Historian	Actual	DC GROUND DETECTOR SUM	90.89 B	VDC	On	0	150	97.96
	On	(A) 3BMS-125VDCPWR-LOSS.U3@NWM3	Auto Historian	Actual	LOSS OF 125 VDC POWER	false 0		On	false	true	false 0
	On	(A) 3XL1160R.U3@NWM3	Auto Historian	Actual	BEARING SEAL OIL PUMP A RNNG	NRUNNING		On	NRUNNING	RUNNING	RUNNING 1
	On	(A) 3XL1161R.U3@NWM3	Auto Historian	Actual	BEARING SEAL OIL PUMP B RNNG	NRUNNING		On	NRUNNING	RUNNING	NRUNNING
	On	(A) 3XL1159R.U3@NWM3	Auto Historian	Actual	EMER BEARING & SEAL RNNG	NRUNNING		On	NRUNNING	RUNNING	NRUNNING

Date Time	3GROSSMWS.U3@NWM3	3ST1783-SEL.U3@NWM3	3BN_U31-1X-HP.U3@NWM3	3BN_U31-1Y-HP.U3@NWM3	3BN_U31-2X-IPLP.U3@NWM3	3BN_U31-2Y-IPLP.U3@NWM3	3BN_U31-3X-LP.U3@NWM3	3BN_U31-3Y-LP.U3@NWM3	3BN_U31-4X-GENIB.U3@NWM3	3BN_U31-4Y-GENIB.U3@NWM3	3BN_U31-5Y-GENOB.U3@NWM3	3BN_U31-5Y-GENOB.U3@NWM3	3BN_U31-1-ROTORPOS.U3@NWM3	3BN_U31-2-ROTORPOS.U3@NWM3	3BN_U31-ECC-HP.U3@NWM3	3BN_U31-LPDE.U3@NWM3	3BN_U31-HPCASEEXP.U3@NWM3	3TE3101.U3@NWM3	3TE3102.U3@NWM3	3TE3103.U3@NWM3	3TE3104.U3@NWM3	3TE3105.U3@NWM3	3PT1679A.U3@NWM3	3PT1679B.U3@NWM3	3PT1679C.U3@NWM3	3TCS-BOP.U3@NWM3	3ETDC-SUM.U3@NWM3	3BMS-125VDCPWR-LOSS.U3@NWM3	3XL1160R.U3@NWM3	3XL1161R.U3@NWM3	3XL1159R.U3@NWM3
06/28/2023 02:59:48	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.455	0.000	0.000	865.339	219.35	219.35	193.37	146.53	293.09	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:59:36	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.455	0.000	0.000	865.339	219.35	219.35	193.37	149.25	293.09	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:59:24	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.444	0.000	0.000	865.339	219.35	219.35	193.37	150.34	293.09	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:59:12	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.444	0.000	0.000	865.339	219.35	219.35	193.37	145.98	293.09	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:59:00	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.444	0.000	0.000	865.339	218.99	218.99	193.37	147.62	293.09	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:58:48	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.432	0.000	0.000	865.248	218.99	218.99	193.37	147.62	294.37	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:58:36	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.432	0.000	0.000	865.339	218.99	218.99	193.37	148.70	294.37	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:58:24	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.432	0.000	0.000	865.339	218.99	218.99	193.37	148.70	294.37	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:58:12	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.432	0.000	0.000	865.339	218.99	218.99	193.37	148.70	294.37	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:58:00	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.432	0.000	0.000	865.339	218.99	218.99	193.37	150.34	294.37	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:57:48	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.421	0.000	0.000	865.339	218.99	218.99	193.37	150.34	294.37	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:57:36	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.421	0.000	0.000	865.339	218.99	220.44	193.37	149.25	294.37	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:57:24	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.421	0.000	0.000	865.339	218.99	218.99	193.37	147.07	294.37	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:57:12	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.421	0.000	0.000	865.339	218.99	218.99	193.37	145.63	294.37	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:57:00	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.421	0.000	0.000	865.248	218.99	220.08	193.37	148.35	294.37	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:56:48	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.421	0.000	0.000	865.248	218.99	220.08	193.37	147.26	295.46	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:56:36	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.421	0.000	0.000	865.339	218.99	220.08	193.37	149.98	295.46	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:56:24	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.409	0.000	0.000	865.248	218.99	220.08	193.37	147.80	295.46	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:56:12	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.409	0.000	0.000	865.248	218.99	220.08	193.37	144.54	295.46	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:56:00	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.409	0.000	0.000	865.248	218.99	220.08	193.37	144.54	295.46	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:55:48	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.409	0.000	0.000	865.248	218.99	220.08	193.37	143.45	296.55	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:55:36	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.398	0.000	0.000	865.248	218.99	220.08	193.37	144.54	296.55	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:55:24	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.398	0.000	0.000	865.248	218.99	221.17	193.37	145.63	296.55	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:55:12	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.398	0.000	0.000	865.248	218.99	221.17	193.37	143.45	296.55	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:55:00	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.398	0.000	0.000	865.248	218.99	221.17	194.46	143.45	297.63	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:54:48	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.398	0.000	0.000	865.248	218.99	221.17	194.46	143.45	297.63	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:54:36	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.386	0.000	0.000	865.187	218.99	221.17	194.46	144.54	297.63	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:54:24	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.386	0.000	0.000	865.248	218.99	222.26	194.46	146.72	297.63	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:54:12	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.386	0.000	0.000	865.187	218.99	221.17	194.46	143.45	297.63	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:54:00	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.386	0.000	0.000	865.187	218.99	222.26	194.46	144.54	298.72	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:53:48	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.375	0.000	0.000	865.187	220.08	222.26	194.46	145.63	298.72	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:53:36	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.375	0.000	0.000	865.187	218.99	222.26	194.46	143.45	298.72	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:53:24	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.375	0.000	0.000	865.187	218.99	222.26	194.46	144.54	298.72	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0

06/28/2023 02:53:12	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.375	0.000	0.000	865.187	218.99	223.35	194.46	144.54	299.81	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:53:00	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.363	0.000	0.000	865.187	220.08	223.35	194.46	146.72	299.81	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:52:48	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.363	0.000	0.000	865.187	218.99	223.35	195.55	147.80	299.81	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:52:36	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.363	0.000	0.000	865.187	218.99	223.35	194.46	144.54	299.81	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:52:24	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.363	0.000	0.000	865.187	218.99	224.44	195.55	145.63	299.81	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:52:12	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.363	0.000	0.000	865.187	218.99	224.44	195.55	145.63	300.90	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:52:00	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.352	0.000	0.000	865.187	218.99	224.44	195.55	145.63	300.90	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:51:48	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.352	0.000	0.000	865.187	218.99	224.44	195.55	149.44	300.90	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:51:36	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.352	0.000	0.000	865.187	218.99	224.44	195.55	148.35	300.90	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:51:24	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.352	0.000	0.000	865.187	218.99	224.44	195.55	150.53	300.90	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:51:12	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.352	0.000	0.000	865.125	218.99	225.53	195.55	149.44	301.99	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:51:00	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.341	0.000	0.000	865.125	218.99	226.08	195.55	146.72	301.99	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:50:48	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.341	0.000	0.000	865.125	218.99	226.08	195.55	148.35	301.99	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:50:36	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.341	0.000	0.000	865.125	218.99	226.08	195.55	146.72	301.99	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:50:24	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.341	0.000	0.000	865.125	218.99	226.08	195.55	149.44	301.99	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:50:12	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.341	0.000	0.000	865.125	218.99	226.08	195.55	145.63	303.08	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:50:00	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.329	0.000	0.000	865.125	218.99	226.08	195.55	146.72	303.08	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:49:48	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.329	0.000	0.000	865.125	218.99	227.17	196.64	148.35	303.08	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:49:36	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.329	0.000	0.000	865.125	218.99	227.17	196.64	148.35	303.08	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:49:24	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.329	0.000	0.000	865.125	218.99	227.17	196.64	146.17	303.08	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:49:12	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.318	0.000	0.000	865.125	218.99	227.17	196.64	146.17	304.16	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:49:00	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.318	0.000	0.000	865.125	218.99	228.26	196.64	149.44	304.16	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:48:48	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.318	0.000	0.000	865.125	218.99	228.26	196.64	148.89	304.16	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:48:36	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.318	0.000	0.000	865.125	218.99	228.26	196.28	148.89	304.16	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:48:24	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.318	0.000	0.000	865.125	217.54	227.35	196.28	149.44	304.16	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:48:12	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.318	0.000	0.000	865.125	217.54	228.45	196.28	149.44	305.25	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:48:00	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.306	0.000	0.000	865.125	217.54	228.45	196.28	149.44	305.25	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:47:48	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.306	0.000	0.000	865.125	217.54	228.45	196.28	146.72	305.25	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:47:36	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.306	0.000	0.000	865.125	217.54	228.45	196.28	149.44	305.25	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:47:24	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.306	0.000	0.000	865.125	217.54	228.45	196.28	149.44	305.25	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:47:12	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.295	0.000	0.000	865.064	217.54	229.54	196.28	148.35	306.53	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:47:00	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.295	0.000	0.000	865.125	217.54	229.54	196.28	148.35	306.53	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:46:48	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.295	0.000	0.000	865.064	217.54	229.54	196.28	149.98	306.53	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:46:36	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.295	0.000	0.000	865.064	217.54	229.54	196.28	148.89	306.53	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:46:24	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.283	0.000	0.000	865.064	217.54	229.54	196.28	148.89	306.53	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:46:12	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.283	0.000	0.000	865.064	217.54	230.63	196.28	148.54	306.53	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:46:00	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.283	0.000	0.000	865.064	217.54	230.63	197.37	148.54	306.53	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:45:48	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.283	0.000	0.000	865.064	217.54	230.63	197.37	149.63	306.53	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:45:36	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.283	0.000	0.000	865.064	217.54	230.63	197.37	148.54	306.53	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:45:24	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.283	0.000	0.000	865.064	217.54	231.72	197.37	147.45	306.53	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:45:12	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.272	0.000	0.000	865.064	217.54	231.72	197.37	146.36	307.62	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:45:00	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.272	0.000	0.000	865.064	217.54	231.72	197.37	144.18	307.62	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:44:48	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.272	0.000	0.000	865.064	217.54	232.81	197.37	145.27	307.62	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:44:36	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.272	0.000	0.000	865.064	217.54	232.81	197.37	146.36	307.62	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:44:24	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.272	0.000	0.000	865.064	217.54	232.81	197.37	149.08	307.62	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:44:12	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.260	0.000	0.000	865.064	217.54	233.90	197.37	149.08	308.70	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:44:00	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.260	0.000	0.000	865.064	217.54	233.90	197.37	147.99	308.70	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:43:48	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.260	0.000	0.000	865.064	217.54	233.90	197.37	146.90	308.70	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:43:36	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.260	0.000	0.000	865.064	217.54	233.90	198.46	146.90	308.70	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:43:24	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.260	0.000	0.000	865.064	218.63	233.90	198.46	147.99	308.70	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:43:12	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.260	0.000	0.000	865.064	218.63	233.90	198.46	149.08	309.79	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:43:00	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.260	0.000	0.000	865.064	218.63	233.90	198.46	149.08	309.79	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:42:48	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.249	0.000	0.000	865.064	218.63	234.99	198.46	149.08	309.79	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:42:36	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.249	0.000	0.000	865.064	218.63	234.99	198.46	149.08	309.79	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:42:24	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.249	0.000	0.000	865.064	218.63	234.99	198.46	149.08	309.79	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:42:12	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.249	0.000	0.000	864.973	218.63	234.99	198.46	149.08	309.79	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:42:00	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.249	0.000	0.000	865.064	218.63	234.99	198.46	149.08	310.88	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:41:48	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.238	0.000	0.000	865.064	218.63	236.08	198.46	147.99	310.88	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:41:36	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.238	0.000	0.000	864.973	217.54	234.99	198.46	147.99	310.88	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:41:24	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.238	0.000	0.000	864.973	219.18	236.08	198.46	145.82	310.88	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:41:12	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.238	0.000	0.000	865.064	219.72	237.17	199.55	147.45	311.97	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:41:00	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.238	0.000	0.000	864.973	219.72	236.08	199.55	147.45	311.97	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:40:48	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.238	0.000	0.000	864.973	219.72	236.08	199.55	145.82	311.97	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:40:36	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.226	0.000	0.000	864.973	219.72	236.08	199.55	145.27	311.97	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:40:24	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.226	0.000	0.000	864.973	219.72	236.08	199.55	146.36	311.97	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:40:12	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.226	0.000	0.000	864.973	219.72	237.17	199.55	148.54	313.05	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:40:00	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.226	0.000	0.000	864.973	219.72	237.17	199.55	147.99	313.05	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:39:48	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.226	0.000	0.000	864.973	219.72	237.17	200.64	151.26	313.05	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:39:36	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.226	0.000	0.000	864.973	219.72	237.17	200.64	151.26	313.05	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:39:24	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.226	0.000	0.000	864.912	220.81	238.26	200.64	150.17	314.14	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:39:12	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.226	0.000	0.000	864.912	220.81	238.26	200.64	151.26	314.14	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0

06/28/2023 02:39:00	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.215	0.000	0.000	864.912	220.81	238.26	200.64	151.26	314.14	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:38:48	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.215	0.000	0.000	864.912	219.37	238.26	200.64	151.26	315.23	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:38:36	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.215	0.000	0.000	864.912	219.37	238.26	200.64	152.35	315.23	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:38:24	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.215	0.000	0.000	864.912	219.37	237.90	200.29	151.26	315.23	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:38:12	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.215	0.000	0.000	864.912	219.37	237.90	200.29	152.35	315.23	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:38:00	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.215	0.000	0.000	864.912	219.37	237.90	200.29	152.35	316.32	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:37:48	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.203	0.000	0.000	864.912	220.46	237.90	200.29	152.35	316.32	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:37:36	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.203	0.000	0.000	864.912	220.46	237.90	200.29	152.35	316.32	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:37:24	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.203	0.000	0.000	864.851	220.46	238.99	200.29	152.35	316.32	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:37:12	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.192	0.000	0.000	864.912	220.46	237.90	200.29	153.98	317.41	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:37:00	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.192	0.000	0.000	864.851	220.46	237.90	200.29	153.98	317.41	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:36:48	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.192	0.000	0.000	864.851	220.46	238.99	200.29	155.07	317.41	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:36:36	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.180	0.000	0.000	864.851	220.46	238.99	200.29	155.07	318.49	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:36:24	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.169	0.000	0.000	864.851	220.46	238.99	200.83	156.16	318.49	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:36:12	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.157	0.000	0.000	864.851	221.55	238.99	200.83	156.16	318.49	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:36:00	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.157	0.000	0.000	864.851	221.00	238.99	201.92	155.07	319.58	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:35:48	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.146	0.000	0.000	864.851	221.00	238.99	201.92	153.98	319.58	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:35:36	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.132	0.000	0.000	864.851	222.09	240.08	201.92	155.07	319.58	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:35:24	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.121	0.000	0.000	864.851	222.09	240.08	201.92	153.98	320.67	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:35:12	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.109	0.000	0.000	864.759	222.09	240.08	201.92	153.98	320.67	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:35:00	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.098	0.000	0.000	864.851	222.09	240.08	201.92	153.98	320.67	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:34:48	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.087	0.000	0.000	864.759	222.09	240.08	201.92	152.89	311.42	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:34:36	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.075	0.000	0.000	864.851	222.09	241.17	201.92	152.89	310.88	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:34:24	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.064	0.000	0.000	864.759	222.09	241.17	203.01	151.80	312.51	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:34:12	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.041	0.000	0.000	864.851	222.09	241.17	203.01	151.80	312.51	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:34:00	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.029	0.000	0.000	864.759	222.09	241.17	203.01	151.80	321.75	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:33:48	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.018	0.000	0.000	864.759	222.09	241.17	203.01	151.80	321.75	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:33:36	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	23.006	0.000	0.000	864.759	223.18	241.17	203.01	151.80	315.96	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:33:24	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	22.993	0.000	0.000	864.759	223.18	241.17	203.01	150.71	315.96	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:33:12	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	22.971	0.000	0.000	864.759	223.18	241.17	203.01	149.63	309.98	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:33:00	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	22.959	0.000	0.000	864.759	223.18	242.26	203.01	148.54	308.35	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:32:48	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	22.948	0.000	0.000	864.851	223.18	242.26	203.01	146.90	309.44	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:32:36	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	22.925	0.000	0.000	864.759	223.18	242.26	203.01	145.46	311.07	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:32:24	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	22.913	0.000	0.000	864.759	223.18	242.26	203.01	144.37	311.07	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:32:12	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	22.890	0.000	0.000	864.759	223.18	242.26	204.10	144.37	312.16	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:32:00	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	22.879	0.000	0.000	864.759	223.73	242.26	204.10	144.37	324.12	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:31:48	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	22.868	0.000	0.000	864.759	223.18	242.26	204.10	144.37	317.59	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:31:36	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	22.845	0.000	0.000	864.759	223.18	241.72	204.10	142.74	319.77	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:31:24	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	22.833	0.000	0.000	864.759	223.73	242.26	204.65	142.74	324.66	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:31:12	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	22.822	0.000	0.000	864.759	223.73	242.26	204.65	141.65	324.66	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:31:00	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	22.799	0.000	0.000	864.759	224.82	242.26	204.65	141.65	325.75	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:30:48	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	22.787	0.000	0.000	864.759	223.73	242.26	204.65	142.74	325.75	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:30:36	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	22.776	0.000	0.000	864.759	224.82	243.35	204.65	143.83	325.75	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:30:24	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	22.751	0.000	0.000	864.759	224.82	243.35	204.65	141.11	326.83	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:30:12	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	22.739	0.000	0.000	864.759	224.82	243.35	204.65	143.83	327.38	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:30:00	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	22.728	0.000	0.000	864.759	224.82	243.35	204.65	143.83	327.38	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:29:48	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	22.704	0.000	0.000	864.759	224.82	243.35	205.74	144.92	327.38	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:29:36	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	22.692	0.000	0.000	864.759	225.91	243.35	205.74	144.92	327.38	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:29:24	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	22.669	0.000	0.000	864.759	225.91	243.35	205.74	144.92	281.68	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:29:12	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	22.658	0.000	0.000	864.759	225.91	243.35	205.74	143.83	328.46	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:29:00	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	22.635	0.000	0.000	864.759	225.91	243.35	205.74	144.37	328.46	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:28:48	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	22.612	0.000	0.000	864.759	225.91	244.44	205.74	144.37	329.55	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:28:36	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	22.601	0.000	0.000	864.759	225.91	244.44	206.83	142.74	329.55	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:28:24	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	22.578	0.000	0.000	864.698	227.00	244.44	206.83	141.65	310.52	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:28:12	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	22.555	0.000	0.000	864.759	227.00	244.44	206.83	140.02	307.26	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:28:00	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	22.532	0.000	0.000	864.759	227.00	244.44	206.83	140.02	330.64	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:27:48	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	22.509	0.000	0.000	864.759	227.00	243.54	206.83	139.48	326.29	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:27:36	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	22.486	0.000	0.000	864.759	227.00	244.99	206.83	139.48	331.18	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:27:24	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	22.475	0.000	0.000	864.698	226.64	243.54	206.47	139.48	323.57	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:27:12	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	22.452	0.000	0.000	864.698	226.64	243.54	206.47	139.48	323.57	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:27:00	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	22.427	0.000	0.000	864.698	227.73	243.54	206.47	139.48	323.03	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:26:48	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	22.404	0.000	0.000	864.698	227.73	244.63	206.47	139.48	323.57	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:26:36	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	22.381	0.000	0.000	864.698	227.73	244.63	206.47	139.48	323.57	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:26:24	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	22.345	0.000	0.000	864.698	227.73	244.63	207.56	139.48	332.81	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:26:12	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	22.320	0.000	0.000	864.698	227.73	244.63	207.56	139.48	332.81	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:26:00	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	22.295	0.000	0.000	864.698	228.82	244.63	207.56	139.48	333.90	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:25:48	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	22.270	0.000	0.000	864.698	228.82	244.63	207.56	139.48	333.90	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:25:36	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	22.243	0.000	0.000	864.759	228.82	244.63	207.56	138.39	333.90	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:25:24	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	22.208	0.000	0.000	864.759	228.82	244.63	208.65	138.39	333.90	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:25:12	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	22.185	0.000	0.000	864.698	228.82	245.72	208.65	138.39	334.44	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:25:00	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	22.144	0.000	0.000	864.698	229.91	244.63	208.65	138.39	335.53	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0

06/28/2023 02:24:48	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	22.120	0.000	0.000	864.759	229.91	245.72	208.65	137.30	335.53	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:24:36	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	22.086	0.000	0.000	864.759	229.91	245.72	208.65	138.39	335.53	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:24:24	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	22.047	0.000	0.000	864.698	231.00	245.72	208.65	138.39	335.53	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:24:12	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	22.011	0.000	0.000	864.698	231.00	245.72	209.74	138.39	336.07	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:24:00	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	21.984	0.000	0.000	864.698	231.00	245.72	209.74	138.39	333.35	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:23:48	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	21.950	0.000	0.000	864.698	231.00	245.72	209.74	137.30	337.16	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:23:36	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	21.914	0.000	0.000	864.759	232.09	245.72	209.74	137.30	337.16	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:23:24	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	21.877	0.000	0.000	864.759	232.09	246.81	209.74	137.30	337.16	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:23:12	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	21.841	0.000	0.000	864.759	232.09	246.81	210.83	138.39	337.16	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:23:00	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	21.799	0.000	0.000	864.759	232.09	246.81	210.83	138.39	338.24	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:22:48	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	21.751	0.000	0.000	864.759	233.18	246.81	210.83	138.39	338.24	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:22:36	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	21.715	0.000	0.000	864.759	233.18	246.81	210.83	139.48	338.24	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:22:24	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	21.675	0.000	0.000	864.759	232.09	245.72	210.83	140.56	339.33	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:22:12	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	21.629	0.000	0.000	864.759	233.18	247.36	210.83	138.39	339.33	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:22:00	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	21.590	0.000	0.000	864.759	234.27	247.36	211.92	138.39	339.33	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:21:48	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	21.542	0.000	0.000	864.759	234.27	247.36	211.92	138.39	339.33	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:21:36	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	21.496	0.000	0.000	864.759	235.36	247.36	211.92	138.39	339.33	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:21:24	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	21.445	0.000	0.000	864.759	235.36	247.36	211.92	138.39	340.41	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:21:12	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	21.399	0.000	0.000	864.759	235.36	247.36	211.92	138.39	340.41	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:21:00	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	21.351	0.000	0.000	864.759	236.45	247.36	213.01	138.39	340.41	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:20:48	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	21.311	0.000	0.000	864.759	236.45	247.36	213.01	138.39	340.41	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:20:36	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	21.255	0.000	0.000	864.759	236.45	248.45	213.01	139.48	341.50	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:20:24	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	21.202	0.000	0.000	864.759	237.54	248.45	213.01	139.48	341.50	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:20:12	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	21.147	0.000	0.000	864.759	237.54	248.45	214.10	139.48	341.50	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:20:00	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	21.088	0.000	0.000	864.851	237.54	248.45	214.10	140.56	341.50	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:19:48	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	21.030	0.000	0.000	864.851	238.63	248.45	214.10	138.93	341.50	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:19:36	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.994	20.968	0.000	0.000	864.851	238.63	248.45	214.10	140.02	342.59	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:19:24	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.982	20.895	0.000	0.000	864.851	238.63	248.45	214.10	140.02	342.59	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:19:12	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.921	20.838	0.000	0.000	864.851	239.73	248.45	215.19	141.65	342.59	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:19:00	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.845	20.763	0.000	0.000	864.912	239.73	249.54	215.19	141.65	342.59	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:18:48	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.773	20.701	0.000	0.000	864.851	240.82	249.54	215.19	140.56	343.67	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:18:36	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.706	20.636	0.000	0.000	864.912	240.82	249.54	215.19	141.65	343.67	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:18:24	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.619	20.556	0.000	0.000	864.912	241.91	249.54	216.28	139.48	343.67	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:18:12	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.540	20.477	0.000	0.000	864.912	241.91	250.81	216.28	143.28	343.67	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:18:00	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.458	20.399	0.000	0.000	864.912	243.00	250.81	216.28	140.02	343.67	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:17:48	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.372	20.317	0.000	0.000	864.912	243.00	250.81	217.37	137.84	343.67	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:17:36	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.277	20.228	0.000	0.000	864.912	244.09	250.81	217.37	137.84	344.76	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:17:24	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.178	20.138	0.000	0.000	864.912	244.09	250.81	217.37	137.84	344.76	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:17:12	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.084	20.050	0.000	0.000	864.912	245.18	251.72	217.92	136.76	344.76	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:17:00	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	23.991	19.957	0.000	0.000	864.912	244.82	250.27	217.56	137.84	344.76	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:16:48	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	23.895	19.867	0.000	0.000	864.912	246.45	251.36	218.65	136.40	343.32	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:16:36	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	23.775	19.766	0.000	0.000	864.851	247.54	251.36	218.65	136.40	344.76	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:16:24	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	23.663	19.659	0.000	0.000	864.851	247.54	251.36	218.65	135.31	344.76	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:16:12	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	23.537	19.543	0.000	0.000	864.759	248.63	251.36	219.74	136.76	344.76	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:16:00	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	23.418	19.434	0.000	0.000	864.759	249.72	252.45	219.74	136.40	344.76	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:15:48	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	23.295	19.312	0.000	0.000	864.698	250.81	252.45	219.74	136.40	343.32	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:15:36	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	23.150	19.182	0.000	0.000	864.637	251.90	252.45	220.83	135.31	343.32	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:15:24	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	23.018	19.054	0.000	0.000	864.637	252.99	252.45	220.83	135.31	343.32	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:15:12	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	22.868	18.927	0.000	0.000	864.576	254.08	253.54	220.83	135.31	343.32	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:15:00	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	22.734	18.805	0.000	0.000	864.485	254.08	253.54	221.92	136.40	343.32	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:14:48	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	22.578	18.669	0.000	0.000	864.424	255.17	253.54	221.92	136.40	343.32	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:14:36	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	22.406	18.516	0.000	0.000	864.363	256.26	253.54	223.01	136.40	343.32	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:14:24	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	22.227	18.359	0.000	0.000	864.363	257.35	254.63	223.01	135.86	343.32	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:14:12	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	22.041	18.192	0.000	0.000	864.302	258.44	254.63	224.11	136.40	343.32	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:14:00	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	21.834	18.001	0.000	0.000	864.210	260.08	255.17	224.11	135.86	343.32	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:13:48	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	21.606	17.786	0.000	0.000	864.210	261.17	255.17	225.20	136.95	343.32	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:13:36	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	21.376	17.563	0.000	0.000	864.149	262.26	256.26	225.20	136.95	343.32	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:13:24	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	21.143	17.332	0.000	0.000	864.149	264.44	256.26	225.20	136.95	343.32	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:13:12	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	20.869	17.071	0.000	0.000	864.149	265.53	256.26	226.29	136.95	342.23	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:13:00	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	20.567	16.783	0.000	0.000	864.088	267.71	256.26	227.38	136.95	324.30	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:12:48	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	20.267	16.495	0.000	0.000	864.088	268.80	257.35	227.38	136.95	270.43	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:12:36	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	19.947	16.169	0.000	0.000	863.996	270.98	257.35	227.38	136.95	337.34	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:12:24	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	19.633	15.871	0.000	0.000	863.935	273.15	257.35	228.47	136.95	337.34	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:12:12	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	19.310	15.568	0.000	0.000	863.874	275.33	258.44	228.47	136.95	337.34	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:12:00	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	18.957	15.240	0.000	0.000	863.874	277.51	258.44	229.56	138.03	341.69	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:11:48	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	18.519	14.826	0.000	0.000	863.722	279.69	258.44	229.56	138.03	340.60	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:11:36	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	18.104	14.433	0.000	0.000	863.600	281.87	258.44	229.56	138.03	340.60	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:11:24	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	17.638	13.991	0.000	0.000	863.447	284.05	259.53	230.65	139.12	339.52	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:11:12	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	17.157	13.539	0.000	0.000	863.264	287.31	259.53	231.74	140.21	339.52	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:11:00	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	16.601	13.013	0.000	0.000	862.959	289.49	260.62	231.74	140.21	339.52	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:10:48	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	16.028	12.472	0.000	0.000	862.776	293.30	260.62	232.83	140.21	338.43	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0

06/28/2023 02:10:36	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	15.365	11.853	0.000	0.000	862.409	297.11	261.71	232.83	140.21	338.43	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:10:24	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	14.622	11.159	0.000	0.000	862.135	302.01	261.71	233.92	140.21	337.34	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:10:12	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	13.875	10.458	0.000	0.000	861.799	306.36	261.71	233.92	140.21	334.63	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:10:00	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	13.128	9.756	0.000	0.000	861.463	310.71	262.80	235.01	141.30	301.46	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:09:48	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	12.274	8.963	0.000	0.000	860.975	316.69	262.80	235.01	141.30	334.63	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:09:36	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	11.387	8.130	0.000	0.000	860.487	322.67	263.89	236.10	141.30	334.63	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:09:24	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	10.422	7.231	0.000	0.000	859.846	329.20	263.89	236.10	141.30	333.54	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:09:12	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	9.553	6.409	0.000	0.000	859.236	336.26	264.98	237.19	141.30	332.46	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:09:00	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	8.599	5.510	0.000	0.000	858.534	342.77	264.98	238.28	142.38	328.11	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:08:48	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	7.666	4.628	0.000	0.000	857.771	353.09	266.07	238.28	142.38	327.02	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:08:36	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	6.704	3.716	0.000	0.000	857.008	369.35	267.16	239.37	143.47	329.20	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:08:24	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.848	2.896	0.000	0.000	856.458	395.34	268.25	239.37	143.47	328.11	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:08:12	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.007	2.087	0.000	0.000	856.123	388.31	268.25	240.46	144.56	325.94	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:08:00	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4.252	1.355	0.000	0.000	855.909	395.88	269.34	241.55	144.56	324.85	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:07:48	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	3.521	0.640	0.000	0.000	855.787	429.91	270.43	242.64	145.65	322.67	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:07:36	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.871	-0.007	0.000	0.000	855.695	415.88	271.52	243.73	146.74	321.59	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:07:24	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.250	-0.642	0.000	0.000	855.634	436.92	272.61	244.82	148.91	318.33	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:07:12	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.742	-1.180	0.000	0.000	855.573	482.10	273.70	245.91	148.91	316.15	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:07:00	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.297	-1.649	0.000	0.000	855.573	500.86	274.79	247.00	151.64	313.98	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:06:48	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.969	-2.027	0.000	0.000	855.482	690.70	276.97	248.09	159.26	311.80	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:06:36	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.762	-2.305	0.000	0.000	855.482	729.47	280.23	249.18	161.43	309.62	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:06:24	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.602	-2.559	0.000	0.000	855.482	614.27	282.41	250.27	162.52	307.45	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:06:12	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.415	-2.824	0.000	0.000	855.482	581.94	286.77	252.45	162.52	308.54	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:06:00	0.59	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.264	-2.960	0.000	0.000	855.482	588.31	285.68	253.54	171.24	319.41	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:05:48	0.59	187.2	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	17.443	13.459	0.000	0.000	855.421	687.02	211.02	247.54	176.69	331.91	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:05:36	0.59	349.8	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	14.691	11.576	0.000	0.000	855.146	736.79	212.66	205.57	292.76	331.91	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:05:24	0.59	488.1	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	13.514	9.839	0.000	0.000	854.597	735.75	252.45	240.46	286.22	328.65	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:05:12	0.59	621.1	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	14.508	10.895	0.000	0.000	855.207	654.93	261.17	268.80	366.10	329.74	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:05:00	0.59	743.2	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	14.840	11.750	0.000	0.000	854.170	772.27	257.90	218.65	294.39	326.48	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:04:48	0.59	863.4	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	15.018	11.715	0.000	0.000	852.857	734.70	197.39	229.56	322.67	339.52	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:04:36	0.59	984.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	15.345	11.992	0.000	0.000	852.461	678.62	144.56	263.89	246.45	358.51	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:04:24	0.59	1105.1	0.000	0.000	3.977	0.000	0.000	0.000	0.000	0.000	0.000	0.000	10.561	7.639	0.000	0.000	851.881	726.33	1.92	153.81	590.96	391.56	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:04:12	0.59	1239.0	0.000	0.000	5.707	0.000	0.000	0.000	0.000	0.000	0.000	0.000	14.540	10.557	0.000	0.000	851.881	603.15	177.23	327.57	252.45	385.06	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:04:00	0.59	1371.8	0.000	0.000	13.613	0.000	0.000	0.000	0.000	0.000	0.000	0.000	12.391	8.989	0.000	0.000	850.568	861.57	19.59	225.74	506.22	376.94	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:03:48	0.59	1515.7	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	12.896	9.234	0.000	0.000	849.256	780.61	-78.05	311.26	365.56	330.83	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:03:36	0.59	1662.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	13.199	9.211	0.000	0.000	847.547	720.58	-55.98	359.60	323.76	331.37	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:03:24	0.59	1819.4	0.000	0.000	15.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	12.415	9.160	0.000	0.000	847.456	1010.69	-128.90	328.11	532.42	355.26	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:03:12	0.59	1969.7	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	11.681	8.835	0.000	0.000	845.655	1039.02	-137.11	333.00	352.00	415.88	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:03:00	0.59	2105.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	10.248	7.470	0.000	0.000	844.831	892.60	15.84	469.21	481.56	493.90	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:48	0.59	2267.6	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	10.026	6.899	0.000	0.000	842.908	1328.16	-319.13	450.57	543.62	348.20	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:36	0.59	2417.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	8.410	5.659	0.000	0.000	841.932	1378.22	-393.88	475.84	476.19	742.54	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:24	0.59	2561.6	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	6.230	3.569	0.000	0.000	840.681	676.70	-456.12	508.55	683.87	721.62	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:12	0.59	2728.4	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4.100	1.765	0.000	0.000	840.253	498.91	-462.58	468.32	497.11	630.14	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:00	0.59	2886.1	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.274	-0.074	0.000	0.000	840.131	464.02	-543.61	421.28	1030.26	963.80	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:48	0.59	3051.5	0.000	0.000	0.000	0.000	0.000	15.000	0.000	0.000	0.000	0.000	-0.035	-2.029	0.000	0.000	840.131	482.82	-516.00	303.83	927.19	879.16	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:36	0.59	3156.4	0.000	0.000	0.000	3.580	4.921	6.233	0.000	0.000	0.000	0.000	-2.240	-3.713	0.000	0.000	839.979	454.34	-503.08	-153.25	361.22	1359.56	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:24	0.59	3228.2	0.000	0.000	2.695	2.838	6.062	3.214	0.000	0.000	0.000	0.000	-2.609	-3.579	0.000	0.000	839.979	431.18	-544.90	-52.63	300.38	237.19	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:12	0.59	3306.4	0.000	0.000	2.577	3.100	3.826	2.865	0.000	0.000	0.000	0.000	-2.472	-2.922	0.000	563.943	839.979	403.64	-507.77	-181.00	321.59	248.63	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:00	0.59	3367.2	0.000	0.000	2.434	3.519	2.438	2.485	0.000	0.000	0.000	0.000	-2.582	-2.704	0.000	544.762	840.070	370.08	-240.01	-20.83	374.23	269.34	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:48	0.59	3446.5	0.000	0.000	2.577	3.302	2.184	3.496	0.000	0.000	0.000	0.000	-2.820	-3.357	0.000	542.168	840.070	329.38	-284.44	-194.47	389.39	347.66	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:36	0.59	3527.5	0.000	0.000	1.814	2.024	1.221	2.260	0.000	0.000	2.583	1.419	0.460	-0.554	0.000	539.223	840.070	277.16	-193.98	-14.44	350.37	227.38	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:24	0.59	3594.1	0.000	0.000	2.178	1.459	1.366	2.003	0.000	0.000	2.049	1.833	3.422	2.087	0.000	538.308	840.070	229.75	-157.82	-38.88	361.22	175.05	1.60	1.60	1.60	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:12	0.59	3649.3	1.949	2.222	2.672	2.495	2.588	1.917	6.333	6.329	3.948	3.155	3.550	2.037	0.000	536.828	840.070	198.13	122.46	-24.02	198.48	171.24	2.80	2.80	2.79	2.985	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:00	75.91	3599.9	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.126	3.173	1.540	0.000	533.272	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	65.67	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:48	75.91	3598.4	1.850	1.759	1.612	1.737	2.041	2.146	6.111	5.699	3.719	3.126	3.151	1.517	0.000	533.272	840.131	185.59	169.79	161.62	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:36	75.91	3598.4	1.825	1.774	1.638	1.751	2.041	2.157	6.111	5.699	3.714	3.126	3.144	1.515	0.000	533.242	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:24	75.91	3598.4	1.825	1.762	1.646	1.780	2.062	2.159	6.111	5.699	3.714	3.126	3.161	1.542	0.000	533.242	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:12	75.91	3598.4	1.827	1.789	1.640	1.759	2.069	2.148	6.111	5.699	3.710	3.126	3.161	1.529	0.000	533.272	840.131	185.59	169.79	159.99	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:00	75.91	3599.5	1.831	1.764	1.637	1.751	2.058	2.149	6.111	5.699	3.710	3.126	3.159	1.526	0.000	533.318	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:48	75.91	3600.5	1.814	1.768	1.633	1.718	2.033	2.149	6.111	5.699	3.712	3.126	3.157	1.525	0.000	533.272	840.131	185.59	168.70	160.53	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:36	75.91	3599.4	1.806	1.768	1.617	1.743	2.060	2.149	6.111	5.699	3.712	3.126	3.159	1.526	0.000	533.318	840.131	185.59	169.79	159.99	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:24	75.91	3599.4	1.833	1.768	1.652	1.762	2.058	2.153	6.111	5.699	3.712	3.126	3.154	1.525	0.000	533.272	840.131	185.59	169.79	161.08	165.25	165.79	17.55	17.56	17.56	17.534	68.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:12	75.91	3599.4	1.821	1.781	1.665	1.736	2.068	2.153	6.111	5.699	3.700	3.126	3.154	1.522	0.000	533.272	840.131	185.59	168.70	159.45	165.25	165.79	17.55	17.56	17.56	17.534	68.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:00	75.91	3599.4	1.829	1.776	1.638	1.736	2.064	2.153	6.111	5.699	3.715	3.126	3.170	1.538	0.000	533.318	840.131	185.59	168.70	160.53	165.25	165.79	17.55	17.56	17.56	17.534	68.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:57:48	75.91	3599.4	1.818	1.760	1.625	1.722	2.068	2.153	6.111	5.699	3.715	3.126	3.148	1.515	0.000	533.318	840.131	185.59	168.70	161.08	165.25	165.79	17.55	17.56	17.56	17.534	68.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:57:36	75.91	3599.4	1.820	1.770	1.621	1.774	2.050	2.153	6.111	5.699	3.715	3.126	3.154	1.515	0.000	533.349	840.131	185.59	168.70	161.08	165.25	165.79	17.55	17.56	17.56	17.534	68.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:57:24	75.91	3599.4	1.829	1.770	1.650	1.753	2.058	2.155	6.111	5.699	3.715	3.126	3.144	1.515	0.000	533.196	840.131	185.59	168.70	159.99	165.25	165.79	17.55	17.56	17.56	17.534	69.86	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:57:12	75.91	3599.4	1.821	1.770	1.633	1.747	2.049	2.159	6.111	5.699	3.715	3.126	3.157	1.515	0.000	533.242	840.131	185.59	168.70	159.99	165.25	165.79	17.55	17.56	17.56	17.534	69.86	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:57:00	75.91	3599.4	1.821	1.781	1.661	1.740	2.066	2.148	6.111	5.699	3.704	3.126	3.146	1.515	0.000	533.196	840.131	185.59	168.70	159.99	165.25	165.79	17.55	17.56	17.56	17.534	69.86	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:56:48	75.91	3599.4	1.843	1.768	1.661	1.755	2.075	2.149	6.123	5.699	3.704	3.126	3.157	1.529	0.000	533.242	840.131	185.59	168.70	159.99	165.25	165.79	17.55	17.56	17.56	17.534	69.86	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:56:36	75.91	3599.4	1.833	1.774	1.646	1.732	2.075	2.149	6.108	5.699	3.715	3.126	3.174	1.532	0.000	533.196	840.131	185.59	168.70	159.99	165.25	165.79	17.55	17.56	17.56	17.534	69.86	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0

06/28/2023 01:56:24	75.91	3599.4	1.821	1.760	1.650	1.747	2.035	2.148	6.108	5.699	3.715	3.126	3.163	1.532	0.000	533.196	840.131	185.59	168.70	159.99	165.25	165.79	17.55	17.56	17.56	17.534	70.86	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:56:12	75.91	3599.4	1.821	1.760	1.671	1.713	2.054	2.148	6.108	5.699	3.704	3.126	3.163	1.532	0.000	533.242	840.192	185.59	168.70	159.99	165.25	165.79	17.55	17.56	17.56	17.534	70.86	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:56:00	75.91	3599.4	1.829	1.778	1.625	1.747	2.052	2.148	6.108	5.699	3.715	3.126	3.140	1.519	0.000	533.165	840.131	185.59	169.79	159.99	165.25	165.79	17.55	17.56	17.56	17.534	70.86	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:55:48	75.91	3599.4	1.827	1.778	1.625	1.745	2.049	2.152	6.108	5.699	3.702	3.126	3.144	1.513	0.000	533.196	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	70.86	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:55:36	75.91	3598.4	1.837	1.772	1.646	1.749	2.056	2.171	6.108	5.699	3.712	3.126	3.155	1.522	0.000	533.165	840.192	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	71.92	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:55:24	75.91	3598.4	1.839	1.760	1.650	1.736	2.071	2.153	6.108	5.699	3.712	3.126	3.151	1.519	0.000	533.242	840.192	185.59	169.79	159.99	165.25	165.79	17.55	17.56	17.56	17.534	71.92	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:55:12	75.91	3599.4	1.825	1.776	1.677	1.772	2.058	2.163	6.108	5.699	3.704	3.126	3.157	1.522	0.000	533.120	840.192	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	71.92	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:55:00	75.91	3599.4	1.829	1.778	1.627	1.732	2.043	2.157	6.109	5.699	3.702	3.126	3.159	1.526	0.000	533.196	840.192	185.59	169.79	159.99	165.25	165.79	17.55	17.56	17.56	17.534	71.92	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:54:48	75.91	3599.4	1.827	1.766	1.661	1.772	2.068	2.169	6.109	5.699	3.718	3.126	3.148	1.517	0.000	533.242	840.131	185.59	169.79	159.99	165.25	165.79	17.55	17.56	17.56	17.534	71.92	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:54:36	75.91	3599.4	1.818	1.766	1.631	1.724	2.024	2.146	6.109	5.699	3.704	3.126	3.148	1.517	0.000	533.242	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	72.92	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:54:24	74.87	3599.4	1.812	1.768	1.633	1.749	2.049	2.148	6.109	5.699	3.718	3.126	3.132	1.506	0.000	533.318	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	72.92	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:54:12	74.87	3599.4	1.812	1.768	1.696	1.751	2.037	2.148	6.109	5.699	3.718	3.126	3.132	1.506	0.000	533.272	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	72.92	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:54:00	74.87	3599.4	1.835	1.774	1.667	1.753	2.052	2.149	6.109	5.699	3.702	3.126	3.142	1.503	0.000	533.272	840.192	185.59	169.79	159.99	165.25	165.79	17.55	17.56	17.56	17.534	72.92	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:53:48	74.87	3599.4	1.820	1.764	1.633	1.732	2.031	2.136	6.109	5.699	3.714	3.126	3.144	1.511	0.000	533.318	840.131	185.59	170.88	158.90	165.25	165.79	17.55	17.56	17.56	17.534	72.92	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:53:36	74.87	3599.4	1.833	1.776	1.644	1.747	2.029	2.152	6.109	5.699	3.715	3.126	3.131	1.511	0.000	533.349	840.131	185.59	170.88	161.62	165.25	165.79	17.55	17.56	17.56	17.534	73.95	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:53:24	74.87	3599.4	1.825	1.772	1.648	1.730	2.046	2.153	6.109	5.699	3.704	3.126	3.128	1.511	0.000	533.272	840.131	185.59	170.88	159.45	165.25	165.79	17.55	17.56	17.56	17.534	73.95	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:53:12	74.87	3598.2	1.816	1.776	1.619	1.749	2.046	2.152	6.109	5.699	3.708	3.126	3.144	1.511	0.000	533.272	840.192	185.59	170.34	161.62	165.25	165.79	17.55	17.56	17.56	17.534	73.95	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:53:00	74.87	3598.2	1.829	1.768	1.634	1.755	2.077	2.165	6.109	5.699	3.708	3.126	3.131	1.500	0.000	533.242	840.192	185.59	171.43	161.08	165.25	165.79	17.55	17.56	17.56	17.534	73.95	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:52:48	74.87	3598.2	1.835	1.783	1.669	1.743	2.046	2.142	6.109	5.699	3.708	3.126	3.142	1.513	0.000	533.242	840.131	185.59	169.25	162.71	165.25	165.79	17.55	17.56	17.56	17.534	73.95	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:52:36	74.87	3598.2	1.816	1.766	1.648	1.770	2.066	2.157	6.109	5.699	3.708	3.126	3.142	1.513	0.000	533.318	840.192	185.59	170.34	160.53	165.25	165.79	17.55	17.56	17.56	17.534	73.95	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:52:24	74.87	3599.3	1.806	1.776	1.615	1.749	2.056	2.144	6.109	5.699	3.708	3.126	3.142	1.511	0.000	533.318	840.192	185.59	171.43	160.53	165.25	165.79	17.55	17.56	17.56	17.534	74.96	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:52:12	74.87	3599.3	1.823	1.780	1.646	1.774	2.071	2.153	6.109	5.699	3.700	3.126	3.140	1.511	0.000	533.272	840.192	185.59	171.97	160.53	165.25	165.79	17.55	17.56	17.56	17.534	74.96	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:52:00	74.87	3599.3	1.812	1.780	1.621	1.743	2.045	2.152	6.109	5.699	3.715	3.126	3.136	1.511	0.000	533.196	840.192	185.59	173.06	160.53	165.25	165.79	17.55	17.56	17.56	17.534	74.96	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:51:48	74.87	3599.3	1.840	1.766	1.671	1.755	2.033	2.155	6.109	5.699	3.715	3.126	3.148	1.511	0.000	533.196	840.192	185.59	170.34	159.99	165.25	165.79	17.55	17.56	17.56	17.534	74.96	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:51:36	74.87	3599.3	1.827	1.785	1.661	1.759	2.060	2.157	6.109	5.699	3.715	3.126	3.132	1.500	0.000	533.318	840.192	185.59	171.43	161.08	165.25	165.79	17.55	17.56	17.56	17.534	74.96	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:51:24	74.87	3599.3	1.814	1.766	1.627	1.759	2.043	2.144	6.109	5.699	3.715	3.126	3.132	1.513	0.000	533.242	840.192	185.59	170.88	160.53	165.25	165.79	17.55	17.56	17.56	17.534	74.96	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:51:12	74.87	3599.3	1.816	1.780	1.648	1.747	2.037	2.149	6.109	5.699	3.715	3.126	3.140	1.517	0.000	533.272	840.192	185.59	170.88	160.53	165.25	165.79	17.55	17.56	17.56	17.534	75.98	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:51:00	74.87	3599.3	1.829	1.766	1.667	1.759	2.062	2.149	6.109	5.699	3.715	3.126	3.140	1.521	0.000	533.196	840.192	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	75.98	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:50:48	74.87	3599.3	1.829	1.766	1.656	1.740	2.056	2.148	6.109	5.699	3.702	3.126	3.136	1.507	0.000	533.242	840.192	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	75.98	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:50:36	74.87	3599.3	1.829	1.766	1.634	1.745	2.027	2.148	6.109	5.699	3.727	3.126	3.136	1.507	0.000	533.196	840.192	185.59	173.06	160.53	165.25	165.79	17.55	17.56	17.56	17.534	75.98	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:50:24	74.87	3599.3	1.837	1.768	1.650	1.741	2.062	2.153	6.109	5.699	3.714	3.126	3.136	1.509	0.000	533.242	840.192	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	75.98	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:50:12	74.87	3599.3	1.843	1.757	1.614	1.743	2.062	2.153	6.123	5.699	3.714	3.126	3.136	1.521	0.000	533.196	840.192	185.59	169.25	160.53	165.25	165.79	17.55	17.56	17.56	17.534	75.98	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:50:00	74.87	3599.3	1.821	1.766	1.614	1.726	2.041	2.153	6.104	5.699	3.714	3.126	3.138	1.509	0.000	533.196	840.192	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	76.99	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:49:48	74.87	3599.3	1.835	1.780	1.650	1.736	2.046	2.153	6.104	5.699	3.727	3.126	3.138	1.509	0.000	533.089	840.192	185.59	171.97	160.53	165.25	165.79	17.55	17.56	17.56	17.534	76.99	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:49:36	74.87	3599.3	1.818	1.764	1.638	1.736	2.049	2.152	6.102	5.699	3.712	3.126	3.144	1.509	0.000	533.165	840.192	185.59	170.88	160.53	165.25	165.79	17.55	17.56	17.56	17.534	76.99	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:49:24	74.87	3599.3	1.810	1.766	1.629	1.747	2.050	2.152	6.102	5.699	3.712	3.126	3.157	1.525	0.000	533.196	840.192	185.59	169.25	160.53	165.25	165.79	17.55	17.56	17.56	17.534	76.99	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:49:12	74.87	3599.3	1.820	1.776	1.646	1.757	2.049	2.152	6.115	5.699	3.725	3.126	3.163	1.526	0.000	533.196	840.192	185.59	175.24	160.53	165.25	165.79	17.55	17.56	17.56	17.534	76.99	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:49:00	74.87	3599.3	1.812	1.766	1.623	1.745	2.046	2.155	6.104	5.699	3.710	3.126	3.163	1.526	0.000	533.242	840.192	185.59	171.97	160.53	165.25	165.79	17.55	17.56	17.56	17.534	76.99	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:48:48	74.87	3599.3	1.821	1.766	1.673	1.749	2.056	2.144	6.104	5.699	3.712	3.126	3.142	1.515	0.000	533.242	840.192	185.59	171.43	160.53	165.25	165.79	17.55	17.56	17.56	17.534	76.99	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:48:36	74.87	3599.3	1.846	1.766	1.637	1.730	2.045	2.157	6.104	5.699	3.702	3.126	3.151	1.515	0.000	533.196	840.192	185.59	174.15	160.53	165.25	165.79	17.55	17.56	17.56	17.534	78.02	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:48:24	74.87	3599.3	1.816	1.766	1.615	1.751	2.029	2.144	6.104	5.699	3.715	3.126	3.146	1.515	0.000	533.272	840.131	185.59	170.34	160.53	165.25	165.79	17.53	17.55	17.55	17.564	78.02	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:48:12	74.87	3599.3	1.833	1.768	1.659	1.741	2.041	2.148	6.104	5.699	3.715	3.126	3.146	1.515	0.000	533.318	840.192	185.59	168.16	160.53	165.25	165.79	17.53	17.55	17.55	17.564	78.02	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:48:00	74.87	3600.4	1.835	1.768	1.642	1.741	2.068	2.161	6.104	5.699	3.715	3.126	3.159	1.515	0.000	533.242	840.192	185.59	176.33	160.53	165.25	165.79	17.53	17.55	17.55	17.564	78.02	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:47:48	74.87	3600.4	1.820	1.766	1.644	1.768	2.026	2.152	6.098	5.699	3.727	3.138	3.159	1.515	0.000	533.272	840.192	185.59	171.43	160.53	165.25	165.79	17.53	17.55	17.55	17.564	78.02	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:47:36	74.87	3600.4	1.818	1.764	1.631	1.730	2.045	2.149	6.111	5.699	3.714	3.126	3.161	1.526	0.000	533.242	840.192	185.59	171.43	160.53	165.25	165.79	17.53	17.55	17.55	17.564	78.02	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:47:24	74.87	3600.4	1.827	1.764	1.615	1.760	2.039	2.148	6.111	5.699	3.714	3.126	3.148	1.519	0.000	533.242	840.192	185.59	173.06	160.53	165.25	165.79	17.53	17.55	17.55	17.564	78.02	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:47:12	74.87	3600.4	1.827	1.766	1.614	1.747	2.046	2.142	6.100	5.699	3.727	3.126	3.144	1.507	0.000	533.272	840.192	185.59	171.43	160.53	165.25	165.79	17.53	17.55	17.55	17.564	78.02	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:47:00	74.87	3600.4	1.816	1.776	1.642	1.734	2.049	2.153	6.100	5.699	3.710	3.126	3.155	1.513	0.000	533.318	840.192	185.59	171.97	160.53	165.25	165.79	17.53	17.55	17.55	17.564	78.02	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:46:48	74.87	3600.4	1.846	1.762	1.665	1.760	2.052	2.171	6.100	5.699	3.712	3.126	3.155	1.513	0.000	533.272	840.192	185.59	171.97	160.53	165.25	165.79	17.53	17.55	17.55	17.564	78.02	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:46:36	74.87	3600.4	1.829	1.759	1.650	1.724	2.075	2.153	6.100	5.699	3.710	3.126	3.155	1.521	0.000	533.272	840.192	185.59	171.97	160.53	165.25	165.79	17.53	17.55	17.55	17.564	78.02	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:46:24	74.87	3600.4	1.814	1.778	1.629	1.745	2.052	2.153	6.100	5.699	3.710	3.126	3.142	1.521	0.000	533.272	840.192	185.59	173.06	160.53	165.25	165.79	17.53	17.55	17.55	17.564	78.02	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:46:12	74.87	3600.4	1.823	1.764	1.648	1.751	2.046	2.144	6.100	5.699	3.710	3.126	3.142	1.506	0.000	533.272	840.192	185.59	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	79.05	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:46:00	74.87	3600.4	1.810	1.762	1.606	1.730	2.035	2.142	6.100	5.699	3.729	3.126	3.142	1.506	0.000	533.272	840.192	185.59	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	79.05	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:45:48	74.87	3600.4	1.816	1.760	1.615	1.737	2.024	2.140	6.100	5.699	3.719	3.126	3.142	1.506	0.000	533.349	840.192	185.59	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	79.05	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:45:36	74.87	3599.3	1.820	1.770	1.644	1.745	2.064	2.163	6.111	5.699	3.710	3.126	3.165	1.529	0.000	533.318	840.192	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	79.05	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:45:24	74.87	3599.3	1.835	1.774	1.623	1.734	2.026	2.152	6.111	5.699	3.710	3.126	3.151	1.507	0.000	533.318	840.192	186.68	169.25	159.99	165.25	165.79	17.53	17.55	17.55	17.564	79.05	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:45:12	74.87	3599.3	1.814	1.766	1.646	1.734	2.049	2.152	6.111	5.699	3.710	3.126	3.140	1.507	0.000	533.318	840.192	186.68	170.34	161.08	165.25	165.79	17.53	17.55	17.55	17.564	79.05	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:45:00	74.87	3600.7	1.839	1.766	1.633	1.741	2.054	2.148	6.111	5.699	3.710	3.126	3.140	1.507	0.000	533.272	840.192	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	79.05	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:44:48	74.87	3600.7	1.816	1.781	1.627	1.734	2.050	2.148	6.100	5.699	3.708	3.126	3.135	1.503	0.000	533.272	840.192	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	79.05	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:44:36	74.87	3600.7	1.812	1.768	1.623	1.745	2.035	2.140	6.111	5.699	3.721	3.126	3.135	1.502	0.000	533.242	840.192	186.68	170.88	161.08	165.25	165.79	17.53	17.55	17.55	17.564	79.05	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:44:24	74.87	3599.5	1.823	1.768	1.633	1.749	2.031	2.138	6.111	5.699	3.710	3.126	3.146	1.513	0.000	533.196	840.192	186.68	171.97	160.53	165.25	165.79	17.53	17.55	17.55	17.564	79.05	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:44:12	74.87	3599.5	1.816	1.772	1.627	1.766	2.054	2.157	6.111	5.699	3.710	3.126	3.148	1.513	0.000	533.242	840.192	186.68	171.97	161.62	165.25	165.79	17.53	17.55	17.55	17.564	79.05	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:44:00	74.87	3599.5	1.837	1.772	1.669	1.715	2.049	2.152	6.117	5.699	3.721	3.126	3.148	1.515	0.000	533.196	840.192	186.68	170.34	159.45	165.25	165.79	17.53	17.55	17.55	17.564	79.05	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:43:48	74.87	3599.5	1.829	1.770	1.625	1.778	2.060	2.152	6.109	5.699	3.710	3.126	3.148	1.515	0.000	533.196	840.192	186.68	170.34	162.17	165.25	165.79	17.53	17.55	17.55	17.564	79.05	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:43:36	74.87	3600.5	1.821	1.783	1.627	1.764	2.035	2.152	6.109	5.699	3.702	3.126	3.148	1.511	0.000	533.196	840.192	186.68	169.79	161.62	165.25	165.79	17.53	17.55	17.55	17.564	79.05	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:43:24	74.87	3600.5	1.833	1.778	1.629	1.745	2.049	2.152	6.109	5.699	3.715	3.126	3.144	1.509	0.000	533.120	840.192	186.68	169.79	159.99	165.25	165.79	17.53	17.55	17.55	17.564	79.05	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:43:12	74.87	3601.5	1.821	1.774	1.652	1.755	2.062	2.152	6.109	5.699	3.715	3.126	3.155	1.522	0.000	533.120	840.192	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	80.05	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:43:00	74.87	3601.5	1.814	1.776	1.629	1.741	2.037	2.146	6.109	5.699	3.715	3.126	3.155	1.522	0.000	533.089	840.192	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	80.05	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:42:48	74.87	3601.5	1.839	1.764	1.640	1.737	2.054	2.148	6.109	5.699	3.715	3.126	3.154	1.513	0.000	533.043	840.192	186.68	169.79	159.99	165.25	165.79	17.53	17.55	17.55	17.564	80.05	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:42:36	74.87	3600.4	1.843	1.764	1.654	1.737	2.045	2.146	6.096	5.699	3.715	3.126	3.154	1.513	0.000	533.089	840.192	186.68	169.79	159.99	165.25	165.79	17.53	17.55	17.55	17.564	80.05	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:42:24	74.87	3600.4	1.848	1.778	1.627	1.745	2.037	2.165	6.108	5.699	3.715	3.126	3.154	1.513	0.000	533.120	840.192	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	80.05	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0

06/28/2023 01:42:12	74.87	3600.4	1.818	1.766	1.600	1.728	2.027	2.149	6.108	5.699	3.715	3.126	3.154	1.521	0.000	533.120	840.192	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	80.05	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:42:00	74.87	3600.4	1.823	1.766	1.608	1.751	2.033	2.148	6.108	5.699	3.731	3.126	3.140	1.507	0.000	533.120	840.192	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	78.89	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:41:48	74.87	3600.4	1.825	1.772	1.638	1.740	2.064	2.159	6.108	5.699	3.708	3.126	3.150	1.515	0.000	533.089	840.192	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	78.89	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:41:36	74.87	3600.4	1.821	1.768	1.646	1.726	2.049	2.157	6.108	5.699	3.719	3.126	3.150	1.515	0.000	533.120	840.192	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	78.89	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:41:24	74.87	3601.4	1.829	1.787	1.610	1.768	2.033	2.153	6.108	5.699	3.721	3.126	3.150	1.515	0.000	533.120	840.192	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	78.89	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:41:12	74.87	3601.4	1.825	1.766	1.650	1.734	2.058	2.152	6.108	5.699	3.710	3.138	3.151	1.526	0.000	533.165	840.192	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	79.89	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:41:00	74.87	3601.4	1.837	1.770	1.646	1.722	2.043	2.152	6.108	5.699	3.721	3.126	3.151	1.515	0.000	533.165	840.192	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	79.89	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:40:48	74.87	3601.4	1.820	1.770	1.654	1.764	2.071	2.152	6.108	5.699	3.721	3.126	3.151	1.515	0.000	533.196	840.192	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	79.89	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:40:36	74.87	3601.4	1.820	1.770	1.612	1.755	2.035	2.140	6.108	5.699	3.710	3.126	3.138	1.515	0.000	533.196	840.192	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	79.89	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:40:24	74.87	3601.4	1.821	1.766	1.642	1.757	2.058	2.155	6.108	5.699	3.719	3.126	3.142	1.515	0.000	533.242	840.192	186.68	169.79	159.99	165.25	165.79	17.53	17.55	17.55	17.564	80.93	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:40:12	74.87	3601.4	1.821	1.768	1.657	1.760	2.060	2.149	6.108	5.699	3.718	3.126	3.154	1.515	0.000	533.272	840.192	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	80.93	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:40:00	74.87	3601.4	1.833	1.781	1.631	1.753	2.039	2.149	6.108	5.699	3.706	3.126	3.154	1.515	0.000	533.272	840.192	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	80.93	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:39:48	74.87	3601.4	1.820	1.768	1.631	1.728	2.035	2.146	6.108	5.699	3.725	3.126	3.155	1.506	0.000	533.242	840.192	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	80.93	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:39:36	74.87	3600.3	1.814	1.770	1.612	1.740	2.062	2.146	6.108	5.699	3.725	3.126	3.144	1.503	0.000	533.318	840.192	186.68	169.79	159.99	165.25	165.79	17.53	17.55	17.55	17.564	81.95	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:39:24	74.87	3600.3	1.814	1.770	1.637	1.747	2.043	2.144	6.104	5.699	3.712	3.126	3.159	1.517	0.000	533.272	840.192	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	81.95	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:39:12	74.87	3600.3	1.844	1.770	1.625	1.732	2.049	2.144	6.104	5.699	3.723	3.126	3.148	1.517	0.000	533.318	840.192	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	81.95	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:39:00	74.87	3600.3	1.835	1.764	1.699	1.749	2.058	2.149	6.115	5.699	3.719	3.126	3.148	1.517	0.000	533.318	840.192	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	83.78	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:38:48	74.87	3600.3	1.820	1.768	1.634	1.745	2.049	2.148	6.102	5.699	3.715	3.126	3.159	1.519	0.000	533.349	840.192	186.68	169.79	159.99	165.25	165.79	17.53	17.55	17.55	17.564	83.78	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:38:36	74.87	3600.3	1.827	1.768	1.675	1.732	2.085	2.144	6.104	5.699	3.723	3.126	3.146	1.507	0.000	533.318	840.192	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	83.78	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:38:24	74.87	3600.3	1.821	1.770	1.631	1.762	2.049	2.140	6.104	5.699	3.710	3.126	3.146	1.507	0.000	533.196	840.253	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	83.78	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:38:12	74.87	3600.3	1.821	1.770	1.619	1.741	2.043	2.144	6.104	5.699	3.721	3.126	3.136	1.509	0.000	533.196	840.192	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	84.79	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:38:00	74.87	3600.3	1.825	1.766	1.654	1.749	2.054	2.144	6.104	5.699	3.718	3.126	3.136	1.509	0.000	533.196	840.192	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	84.79	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:37:48	74.87	3600.3	1.833	1.780	1.638	1.732	2.064	2.157	6.106	5.699	3.712	3.126	3.148	1.509	0.000	533.196	840.192	186.68	169.79	159.99	165.25	165.79	17.53	17.55	17.55	17.564	84.79	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:37:36	74.87	3600.3	1.823	1.772	1.648	1.751	2.058	2.142	6.106	5.699	3.723	3.126	3.151	1.507	0.000	533.120	840.192	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	84.79	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:37:24	74.87	3600.3	1.814	1.772	1.619	1.764	2.049	2.146	6.106	5.699	3.712	3.126	3.151	1.519	0.000	533.043	840.192	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	84.79	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:37:12	74.87	3600.3	1.829	1.766	1.644	1.759	2.045	2.157	6.106	5.699	3.712	3.126	3.151	1.507	0.000	533.120	840.192	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	84.79	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:37:00	74.87	3600.3	1.831	1.781	1.629	1.778	2.077	2.155	6.106	5.699	3.727	3.126	3.151	1.519	0.000	533.089	840.192	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	84.79	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:36:48	74.87	3600.3	1.846	1.774	1.642	1.762	2.045	2.155	6.106	5.699	3.719	3.126	3.157	1.519	0.000	533.120	840.192	186.68	170.88	161.08	165.25	165.79	17.53	17.55	17.55	17.564	84.79	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:36:36	74.87	3600.3	1.814	1.774	1.633	1.728	2.037	2.148	6.106	5.699	3.702	3.126	3.157	1.521	0.000	533.089	840.192	186.68	170.34	161.08	165.25	165.79	17.53	17.55	17.55	17.564	85.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:36:24	74.87	3600.3	1.810	1.766	1.633	1.745	2.035	2.161	6.106	5.699	3.714	3.126	3.157	1.521	0.000	533.089	840.192	186.68	170.34	161.08	165.25	165.79	17.53	17.55	17.55	17.564	85.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:36:12	74.87	3600.3	1.820	1.766	1.629	1.732	2.037	2.155	6.106	5.699	3.714	3.126	3.154	1.513	0.000	533.089	840.192	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	85.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:36:00	74.87	3600.3	1.827	1.768	1.619	1.728	2.039	2.149	6.106	5.699	3.710	3.126	3.154	1.513	0.000	533.089	840.192	186.68	170.34	159.99	165.25	165.79	17.53	17.55	17.55	17.564	85.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:35:48	74.87	3600.3	1.802	1.768	1.619	1.743	2.060	2.149	6.106	5.699	3.710	3.126	3.157	1.525	0.000	533.120	840.192	186.68	171.43	161.08	165.25	165.79	17.53	17.55	17.55	17.564	85.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:35:36	74.87	3600.3	1.820	1.768	1.644	1.755	2.049	2.169	6.117	5.699	3.721	3.126	3.150	1.513	0.000	533.165	840.192	186.68	169.79	159.99	165.25	165.79	17.53	17.55	17.55	17.564	85.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:35:24	74.87	3600.3	1.808	1.762	1.631	1.726	2.054	2.149	6.113	5.699	3.714	3.126	3.163	1.522	0.000	533.165	840.192	186.68	170.88	159.99	165.25	165.79	17.53	17.55	17.55	17.564	85.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:35:12	74.87	3600.3	1.814	1.757	1.652	1.734	2.035	2.149	6.102	5.699	3.714	3.126	3.161	1.522	0.000	533.165	840.192	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	85.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:35:00	74.87	3600.3	1.820	1.783	1.657	1.755	2.073	2.169	6.106	5.699	3.714	3.126	3.150	1.513	0.000	533.165	840.192	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	85.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:34:48	74.87	3599.2	1.812	1.770	1.617	1.722	2.026	2.142	6.106	5.699	3.714	3.126	3.148	1.513	0.000	533.165	840.192	186.68	170.34	159.99	165.25	165.79	17.53	17.55	17.55	17.564	85.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:34:36	74.87	3599.2	1.827	1.774	1.665	1.759	2.056	2.152	6.106	5.699	3.714	3.126	3.159	1.522	0.000	533.196	840.192	186.68	171.43	159.99	165.25	165.79	17.53	17.55	17.55	17.564	86.83	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:34:24	74.87	3599.2	1.835	1.774	1.617	1.730	2.045	2.159	6.104	5.699	3.715	3.126	3.159	1.525	0.000	533.242	840.192	186.68	170.34	161.08	165.25	165.79	17.53	17.55	17.55	17.564	86.83	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:34:12	74.87	3599.2	1.823	1.772	1.621	1.741	2.041	2.146	6.104	5.699	3.715	3.126	3.161	1.525	0.000	533.196	840.192	186.68	170.34	161.08	165.25	165.79	17.53	17.55	17.55	17.564	86.83	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:34:00	74.87	3599.2	1.829	1.776	1.642	1.734	2.083	2.161	6.115	5.699	3.715	3.126	3.146	1.513	0.000	533.242	840.192	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	86.83	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:33:48	74.87	3600.3	1.825	1.764	1.657	1.743	2.060	2.157	6.102	5.699	3.708	3.126	3.146	1.513	0.000	533.165	840.192	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	86.83	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:33:36	74.87	3600.3	1.820	1.762	1.621	1.751	2.049	2.152	6.106	5.699	3.706	3.126	3.154	1.513	0.000	533.196	840.192	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	86.83	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:33:24	74.87	3600.3	1.823	1.772	1.675	1.766	2.056	2.171	6.117	5.699	3.719	3.126	3.154	1.513	0.000	533.242	840.192	186.68	170.88	160.53	165.25	165.79	17.53	17.55	17.55	17.564	86.83	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:33:12	74.87	3600.3	1.829	1.770	1.631	1.732	2.050	2.146	6.106	5.699	3.718	3.126	3.154	1.513	0.000	533.272	840.192	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	86.83	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:33:00	74.87	3601.3	1.810	1.764	1.677	1.751	2.054	2.152	6.106	5.699	3.718	3.126	3.144	1.507	0.000	533.242	840.192	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	86.83	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:32:48	74.87	3601.3	1.833	1.764	1.629	1.737	2.041	2.149	6.106	5.699	3.721	3.126	3.151	1.513	0.000	533.242	840.192	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	86.83	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:32:36	74.87	3601.3	1.820	1.764	1.623	1.732	2.033	2.149	6.106	5.699	3.733	3.126	3.157	1.521	0.000	533.196	840.192	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	87.84	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:32:24	74.87	3601.3	1.835	1.764	1.633	1.747	2.033	2.146	6.106	5.699	3.708	3.126	3.146	1.507	0.000	533.242	840.253	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	87.84	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:32:12	74.87	3601.3	1.821	1.764	1.631	1.732	2.035	2.159	6.106	5.699	3.721	3.126	3.146	1.507	0.000	533.272	840.192	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	87.84	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:32:00	74.87	3601.3	1.825	1.760	1.633	1.715	2.052	2.144	6.106	5.699	3.708	3.126	3.146	1.507	0.000	533.272	840.192	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	87.84	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:31:48	74.87	3601.3	1.825	1.787	1.663	1.747	2.085	2.157	6.106	5.699	3.721	3.126	3.144	1.507	0.000	533.196	840.192	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	87.84	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:31:36	74.87	3601.3	1.827	1.766	1.625	1.745	2.037	2.146	6.106	5.699	3.721	3.126	3.138	1.506	0.000	533.196	840.192	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	87.84	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:31:24	74.87	3600.3	1.821	1.760	1.621	1.718	2.037	2.149	6.106	5.699	3.710	3.126	3.150	1.506	0.000	533.272	840.192	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	87.84	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:31:12	74.87	3600.3	1.821	1.772	1.602	1.728	2.068	2.146	6.104	5.699	3.710	3.126	3.138	1.506	0.000	533.318	840.192	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	87.84	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:31:00	74.87	3601.3	1.816	1.760	1.637	1.745	2.039	2.144	6.104	5.699	3.708	3.126	3.138	1.506	0.000	533.349	840.192	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	87.84	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:30:48	74.87	3600.1	1.823	1.759	1.615	1.737	2.058	2.144	6.108	5.699	3.723	3.126	3.138	1.506	0.000	533.349	840.192	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	87.84	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:30:36	74.87	3600.1	1.829	1.770	1.652	1.749	2.073	2.152	6.108	5.699	3.710	3.126	3.135	1.506	0.000	533.349	840.192	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	88.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:30:24	74.87	3600.1	1.818	1.759	1.608	1.737	2.050	2.149	6.108	5.699	3.708	3.126	3.136	1.494	0.000	533.394	840.192	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	88.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:30:12	74.87	3600.1	1.818	1.772	1.614	1.745	2.052	2.153	6.108	5.699	3.710	3.126	3.138	1.494	0.000	533.394	840.192	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	88.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:30:00	74.87	3600.1	1.833	1.762	1.642	1.724	2.052	2.153	6.108	5.699	3.710	3.126	3.138	1.494	0.000	533.394	840.192	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	88.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:29:48	74.87	3600.1	1.818	1.774	1.621	1.722	2.050	2.138	6.108	5.699	3.721	3.126	3.132	1.506	0.000	533.394	840.192	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	88.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:29:36	74.87	3600.1	1.833	1.780	1.657	1.745	2.050	2.152	6.108	5.699	3.723	3.126	3.142	1.506	0.000	533.349	840.192	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	88.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:29:24	74.87	3600.1	1.840	1.762	1.619	1.736	2.035	2.152	6.108	5.699	3.710	3.126	3.140	1.506	0.000	533.318	840.192	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	88.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:29:12	74.87	3600.1	1.827	1.766	1.638	1.730	2.052	2.142	6.108	5.699	3.710	3.126	3.136	1.506	0.000	533.272	840.192	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	88.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:29:00	74.87	3600.1	1.827	1.772	1.610	1.718	2.033	2.146	6.108	5.699	3.710	3.126	3.136	1.506	0.000	533.318	840.192	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	88.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:28:48	74.87	3600.1	1.827	1.762	1.634	1.724	2.031	2.157	6.108	5.699	3.710	3.126	3.148	1.506	0.000	533.242	840.192	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	88.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:28:36	74.87	3600.1	1.820	1.766	1.614	1.717	2.033	2.157	6.108	5.699	3.710	3.126	3.148	1.519	0.000	533.318	840.192	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	88.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:28:24	74.87	3600.1	1.823	1.766	1.640	1.736	2.056	2.157	6.108	5.699	3.710	3.126	3.150	1.519	0.000	533.242	840.192	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	89.87	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:28:12	74.87	3600.1	1.814	1.766	1.631	1.737	2.046	2.148	6.108	5.699	3.698	3.126	3.150	1.503	0.000	533.196	840.192	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	89.87	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0

06/28/2023 01:28:00	74.87	3600.1	1.825	1.764	1.634	1.743	2.056	2.155	6.108	5.699	3.721	3.126	3.148	1.515	0.000	533.196	840.192	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	89.87	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:27:48	74.87	3600.1	1.837	1.778	1.627	1.722	2.046	2.163	6.108	5.699	3.710	3.126	3.157	1.515	0.000	533.242	840.192	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	89.87	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:27:36	74.87	3599.1	1.831	1.766	1.650	1.764	2.060	2.152	6.108	5.699	3.708	3.126	3.157	1.526	0.000	533.272	840.192	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	89.87	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:27:24	74.87	3600.1	1.827	1.766	1.631	1.734	2.054	2.149	6.108	5.699	3.706	3.126	3.151	1.511	0.000	533.272	840.192	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	89.87	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:27:12	74.87	3601.1	1.835	1.766	1.673	1.762	2.046	2.149	6.108	5.699	3.718	3.126	3.151	1.509	0.000	533.196	840.253	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	89.87	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:27:00	74.87	3601.1	1.827	1.780	1.617	1.728	2.033	2.149	6.108	5.699	3.708	3.126	3.151	1.503	0.000	533.196	840.253	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	89.87	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:26:48	74.87	3601.1	1.823	1.757	1.617	1.732	2.031	2.146	6.108	5.699	3.719	3.126	3.151	1.519	0.000	533.242	840.253	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	89.87	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:26:36	74.87	3600.1	1.816	1.768	1.642	1.741	2.037	2.161	6.109	5.699	3.715	3.126	3.163	1.519	0.000	533.272	840.253	186.68	169.79	159.99	165.25	165.79	17.53	17.55	17.55	17.564	89.87	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:26:24	74.87	3600.1	1.848	1.774	1.637	1.749	2.075	2.165	6.109	5.699	3.715	3.126	3.163	1.519	0.000	533.349	840.192	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	89.87	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:26:12	74.87	3600.1	1.818	1.762	1.656	1.737	2.046	2.155	6.109	5.699	3.706	3.126	3.150	1.507	0.000	533.318	840.253	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	90.88	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:26:00	74.87	3600.1	1.831	1.764	1.671	1.757	2.049	2.159	6.109	5.699	3.706	3.126	3.161	1.507	0.000	533.272	840.253	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	90.88	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:25:48	74.87	3600.1	1.829	1.768	1.654	1.760	2.062	2.152	6.109	5.699	3.718	3.126	3.150	1.507	0.000	533.242	840.253	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	90.88	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:25:36	74.87	3601.3	1.814	1.768	1.646	1.757	2.035	2.146	6.109	5.699	3.712	3.126	3.161	1.522	0.000	533.272	840.253	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	90.88	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:25:24	74.87	3600.2	1.835	1.768	1.696	1.770	2.060	2.178	6.109	5.699	3.712	3.126	3.150	1.509	0.000	533.318	840.192	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	90.88	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:25:12	74.87	3600.2	1.825	1.780	1.615	1.732	2.083	2.163	6.109	5.699	3.714	3.126	3.150	1.509	0.000	533.272	840.253	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	90.88	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:25:00	74.87	3601.3	1.821	1.770	1.614	1.737	2.035	2.152	6.109	5.699	3.714	3.126	3.150	1.509	0.000	533.242	840.192	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	90.88	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:24:48	74.87	3601.3	1.820	1.759	1.625	1.760	2.089	2.165	6.109	5.699	3.708	3.126	3.136	1.498	0.000	533.242	840.253	186.68	169.79	159.99	165.25	165.79	17.53	17.55	17.55	17.564	90.88	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:24:36	74.87	3601.3	1.810	1.770	1.644	1.745	2.041	2.165	6.098	5.699	3.708	3.126	3.148	1.511	0.000	533.196	840.192	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	90.88	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:24:24	74.87	3601.3	1.827	1.770	1.638	1.755	2.058	2.153	6.109	5.699	3.719	3.126	3.150	1.503	0.000	533.242	840.192	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	90.88	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:24:12	74.87	3600.3	1.818	1.764	1.634	1.732	2.060	2.157	6.109	5.699	3.704	3.126	3.150	1.515	0.000	533.242	840.253	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	90.88	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:24:00	74.87	3601.4	1.821	1.764	1.640	1.751	2.041	2.155	6.109	5.699	3.715	3.126	3.144	1.498	0.000	533.242	840.253	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	90.88	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:23:48	74.87	3601.4	1.831	1.766	1.640	1.757	2.056	2.157	6.109	5.699	3.702	3.126	3.144	1.506	0.000	533.165	840.253	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	90.88	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:23:36	74.87	3600.4	1.820	1.766	1.657	1.740	2.045	2.146	6.098	5.699	3.702	3.126	3.159	1.509	0.000	533.089	840.192	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	91.90	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:23:24	74.87	3600.4	1.835	1.760	1.648	1.760	2.060	2.157	6.104	5.699	3.718	3.126	3.157	1.526	0.000	533.089	840.192	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	91.90	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:23:12	74.87	3600.4	1.833	1.766	1.648	1.749	2.075	2.157	6.104	5.699	3.718	3.126	3.159	1.513	0.000	533.120	840.192	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	91.90	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:23:00	74.87	3600.4	1.821	1.766	1.593	1.762	2.037	2.144	6.104	5.699	3.706	3.126	3.150	1.513	0.000	533.089	840.253	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	91.90	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:22:48	74.87	3600.4	1.829	1.766	1.656	1.736	2.049	2.153	6.104	5.699	3.706	3.126	3.150	1.513	0.000	533.043	840.192	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	91.90	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:22:36	74.87	3600.4	1.821	1.766	1.648	1.732	2.043	2.167	6.104	5.699	3.718	3.126	3.151	1.513	0.000	532.937	840.192	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	91.90	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:22:24	74.87	3600.4	1.821	1.766	1.631	1.737	2.041	2.149	6.115	5.699	3.718	3.126	3.165	1.525	0.000	532.891	840.253	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	91.90	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:22:12	74.87	3600.4	1.821	1.762	1.621	1.728	2.037	2.161	6.100	5.699	3.715	3.126	3.167	1.521	0.000	532.937	840.253	186.68	169.79	161.62	165.25	165.79	17.53	17.55	17.55	17.564	91.90	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:22:00	74.87	3600.4	1.823	1.766	1.627	1.740	2.035	2.149	6.100	5.699	3.715	3.126	3.167	1.521	0.000	532.891	840.253	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	91.90	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:21:48	74.87	3599.3	1.835	1.764	1.631	1.734	2.043	2.161	6.113	5.699	3.715	3.126	3.155	1.521	0.000	532.937	840.253	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	91.90	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:21:36	74.87	3598.3	1.820	1.762	1.612	1.743	2.046	2.161	6.113	5.699	3.715	3.126	3.140	1.511	0.000	533.013	840.253	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	91.90	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:21:24	74.87	3598.3	1.827	1.776	1.637	1.753	2.062	2.167	6.109	5.699	3.704	3.126	3.155	1.511	0.000	532.967	840.253	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	91.90	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:21:12	74.87	3599.4	1.818	1.781	1.625	1.736	2.087	2.152	6.121	5.699	3.704	3.126	3.157	1.525	0.000	533.013	840.253	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	91.90	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:21:00	74.87	3600.7	1.825	1.770	1.615	1.728	2.039	2.152	6.102	5.699	3.715	3.126	3.154	1.511	0.000	533.013	840.253	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	91.90	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:20:48	74.87	3600.7	1.810	1.759	1.621	1.741	2.050	2.167	6.102	5.699	3.706	3.126	3.165	1.529	0.000	533.043	840.253	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	92.91	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:20:36	74.87	3600.7	1.816	1.766	1.623	1.718	2.022	2.157	6.113	5.699	3.706	3.126	3.150	1.503	0.000	533.043	840.253	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	92.91	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:20:24	74.87	3600.7	1.829	1.766	1.627	1.747	2.062	2.155	6.102	5.699	3.706	3.126	3.151	1.506	0.000	533.089	840.253	186.68	169.79	159.99	165.25	165.79	17.53	17.55	17.55	17.564	92.91	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:20:12	74.87	3599.6	1.823	1.766	1.627	1.747	2.050	2.157	6.102	5.699	3.706	3.126	3.163	1.521	0.000	533.165	840.253	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	92.91	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:20:00	74.87	3599.6	1.818	1.755	1.615	1.734	2.046	2.157	6.106	5.699	3.695	3.126	3.163	1.521	0.000	533.196	840.253	186.68	169.79	159.99	165.25	165.79	17.53	17.55	17.55	17.564	92.91	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:19:48	74.87	3600.7	1.814	1.772	1.612	1.749	2.052	2.157	6.117	5.699	3.706	3.126	3.163	1.521	0.000	533.318	840.253	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	92.91	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:19:36	74.87	3600.7	1.837	1.772	1.619	1.724	2.043	2.155	6.104	5.699	3.706	3.115	3.150	1.509	0.000	533.318	840.192	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	92.91	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:19:24	74.87	3600.7	1.808	1.770	1.629	1.736	2.039	2.155	6.104	5.699	3.706	3.119	3.150	1.509	0.000	533.318	840.253	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	92.91	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:19:12	74.87	3600.7	1.835	1.785	1.673	1.737	2.077	2.161	6.104	5.699	3.706	3.119	3.150	1.502	0.000	533.349	840.253	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	92.91	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:19:00	74.87	3600.7	1.825	1.766	1.646	1.740	2.041	2.149	6.104	5.699	3.700	3.119	3.151	1.502	0.000	533.349	840.253	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	92.91	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:18:48	74.87	3599.7	1.818	1.781	1.656	1.737	2.083	2.155	6.106	5.699	3.702	3.119	3.154	1.513	0.000	533.425	840.253	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	92.91	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:18:36	74.87	3599.7	1.823	1.760	1.642	1.728	2.043	2.142	6.106	5.699	3.702	3.119	3.142	1.513	0.000	533.425	840.253	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	92.91	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:18:24	74.87	3599.7	1.804	1.760	1.627	1.741	2.062	2.157	6.106	5.699	3.704	3.120	3.142	1.500	0.000	533.425	840.192	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	92.91	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:18:12	74.87	3599.7	1.837	1.774	1.642	1.745	2.090	2.161	6.106	5.699	3.710	3.120	3.142	1.511	0.000	533.425	840.253	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	92.91	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:18:00	74.87	3599.7	1.818	1.772	1.633	1.760	2.041	2.149	6.106	5.699	3.710	3.120	3.128	1.498	0.000	533.318	840.253	186.68	169.79	162.17	165.25	165.79	17.53	17.55	17.55	17.564	93.92	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:17:48	74.87	3598.7	1.827	1.770	1.615	1.753	2.039	2.165	6.106	5.699	3.710	3.120	3.142	1.500	0.000	533.272	840.253	186.68	170.88	160.53	165.25	165.79	17.53	17.55	17.55	17.564	93.92	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:17:36	74.87	3598.7	1.833	1.774	1.631	1.740	2.039	2.165	6.102	5.699	3.696	3.120	3.146	1.509	0.000	533.242	840.253	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	93.92	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:17:24	76.00	3598.7	1.816	1.772	1.608	1.728	2.039	2.148	6.117	5.699	3.712	3.120	3.157	1.525	0.000	533.120	840.253	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	93.92	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:17:12	76.00	3598.7	1.818	1.762	1.637	1.730	2.045	2.157	6.106	5.699	3.700	3.120	3.173	1.536	0.000	533.043	840.253	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	93.92	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:17:00	76.00	3599.7	1.829	1.770	1.650	1.745	2.066	2.157	6.121	5.699	3.702	3.120	3.186	1.536	0.000	532.937	840.253	186.68	169.79	161.62	165.25	165.79	17.53	17.55	17.55	17.564	93.92	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:16:48	76.00	3599.7	1.823	1.768	1.606	1.753	2.050	2.159	6.108	5.699	3.702	3.120	3.163	1.525	0.000	532.815	840.253	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	93.92	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:16:36	76.00	3599.7	1.827	1.764	1.650	1.747	2.087	2.161	6.108	5.699	3.702	3.120	3.167	1.525	0.000	532.891	840.192	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	93.92	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:16:24	76.00	3599.7	1.820	1.762	1.642	1.737	2.056	2.161	6.106	5.699	3.691	3.120	3.165	1.517	0.000	532.815	840.192	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	93.92	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:16:12	76.00	3599.7	1.825	1.764	1.633	1.737	2.045	2.161	6.104	5.699	3.691	3.120	3.184	1.536	0.000	532.891	840.070	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	93.92	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:16:00	76.00	3599.7	1.831	1.766	1.652	1.726	2.052	2.169	6.117	5.699	3.706	3.122	3.155	1.509	0.000	533.013	839.857	186.68	169.79	159.99	165.25	165.79	17.53	17.55	17.55	17.564	93.92	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:15:48	76.00	3599.7	1.823	1.766	1.627	1.734	2.043	2.153	6.106	5.699	3.695	3.122	3.155	1.506	0.000	533.165	839.765	186.68	170.34	162.17	165.25	165.79	17.53	17.55	17.55	17.564	93.92	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:15:36	74.85	3599.7	1.827	1.766	1.640	1.774	2.081	2.169	6.106	5.699	3.706	3.122	3.155	1.502	0.000	533.242	839.765	186.68	171.43	160.53	165.25	165.79	17.53	17.55	17.55	17.564	93.92	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:15:24	74.85	3598.7	1.839	1.764	1.654	1.747	2.046	2.152	6.106	5.699	3.702	3.122	3.159	1.515	0.000	533.272	839.765	186.68	169.25	160.53	165.25	165.79	17.53	17.55	17.55	17.564	93.92	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:15:12	74.85	3598.7	1.816	1.757	1.629	1.730	2.068	2.152	6.106	5.699	3.714	3.122	3.163	1.509	0.000	533.318	839.765	186.68	173.61	160.53	165.25	165.79	17.53	17.55	17.55	17.564	93.92	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:15:00	74.85	3598.7	1.820	1.772	1.634	1.737	2.052	2.167	6.106	5.699	3.700	3.122	3.165	1.521	0.000	533.272	839.765	186.68	171.97	160.53	165.25	165.79	17.53	17.55	17.55	17.564	94.94	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:14:48	74.85	3598.7	1.823	1.774	1.627	1.726	2.041	2.149	6.106	5.699	3.712	3.122	3.161	1.509	0.000	533.272	839.765	186.68	170.88	161.62	165.25	165.79	17.53	17.55	17.55	17.564	94.94	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:14:36	74.85	3598.7	1.804	1.759	1.617	1.736	2.029	2.144	6.106	5.699	3.702	3.122	3.163	1.521	0.000	533.242	839.765	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	94.94	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:14:24	74.85	3598.7	1.827	1.759	1.615	1.740	2.031	2.144	6.104	5.699	3.702	3.122	3.151	1.507	0.000	533.318	839.765	186.68	170.88	160.53	165.25	165.79	17.53	17.55	17.55	17.564	94.94	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:14:12	74.85	3598.7	1.833	1.762	1.627	1.730	2.024	2.146	6.104	5.699	3.696	3.122	3.151	1.507	0.000	533.272	839.765	186.68	169.25	160.53	165.25	165.79	17.53	17.55	17.55	17.564	94.94	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:14:00	74.85	3598.7	1.814	1.776	1.625	1.745	2.060	2.146	6.104	5.699	3.712	3.122	3.163	1.521	0.000	533.272	839.765	186.68	168.16	160.53	165.25	165.79	17.53	17.55	17.55	17.564	94.94	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0

06/28/2023 01:13:48	74.85	3598.7	1.820	1.772	1.633	1.747	2.050	2.161	6.104	5.699	3.704	3.122	3.157	1.513	0.000	533.242	839.765	186.68	169.25	160.53	165.25	165.79	17.53	17.55	17.55	17.564	94.94	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:13:36	74.85	3598.7	1.812	1.778	1.633	1.743	2.066	2.146	6.104	5.699	3.704	3.122	3.150	1.513	0.000	533.242	839.765	186.68	170.88	160.53	165.25	165.79	17.53	17.55	17.55	17.564	94.94	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:13:24	74.85	3598.7	1.814	1.764	1.629	1.768	2.052	2.152	6.104	5.699	3.715	3.122	3.150	1.513	0.000	533.242	839.765	186.68	170.88	160.53	165.25	165.79	17.53	17.55	17.55	17.564	94.94	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:13:12	74.85	3599.8	1.823	1.760	1.627	1.766	2.066	2.155	6.104	5.699	3.704	3.122	3.161	1.513	0.000	533.242	839.765	186.68	170.34	160.53	165.25	165.79	17.53	17.55	17.55	17.564	94.94	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:13:00	74.85	3599.8	1.829	1.764	1.650	1.743	2.052	2.146	6.104	5.699	3.715	3.122	3.161	1.513	0.000	533.196	839.765	186.68	170.34	160.53	165.25	165.79	17.53	17.55	17.55	17.564	94.94	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:12:48	74.85	3599.8	1.823	1.764	1.617	1.737	2.052	2.149	6.104	5.699	3.702	3.122	3.161	1.513	0.000	533.165	839.765	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	94.94	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:12:36	74.85	3598.7	1.821	1.757	1.642	1.780	2.050	2.148	6.104	5.699	3.710	3.122	3.161	1.513	0.000	533.120	839.765	186.68	170.88	160.53	165.25	165.79	17.53	17.55	17.55	17.564	94.94	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:12:24	74.85	3598.7	1.808	1.759	1.610	1.728	2.050	2.149	6.104	5.699	3.695	3.122	3.165	1.513	0.000	533.165	839.765	186.68	170.88	161.08	165.25	165.79	17.53	17.55	17.55	17.564	94.94	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:12:12	74.85	3598.7	1.802	1.766	1.627	1.741	2.022	2.149	6.104	5.699	3.714	3.122	3.159	1.513	0.000	533.196	839.704	186.68	170.88	161.08	165.25	165.79	17.53	17.55	17.55	17.564	94.94	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:12:00	74.85	3598.7	1.833	1.762	1.637	1.760	2.049	2.142	6.104	5.699	3.702	3.122	3.170	1.525	0.000	533.242	839.765	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	94.94	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:11:48	74.85	3599.8	1.829	1.774	1.644	1.749	2.071	2.144	6.104	5.699	3.695	3.122	3.159	1.509	0.000	533.196	839.765	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	95.95	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:11:36	74.85	3599.8	1.831	1.762	1.640	1.741	2.054	2.148	6.104	5.699	3.710	3.122	3.174	1.522	0.000	533.165	839.765	186.68	170.34	160.53	165.25	165.79	17.53	17.55	17.55	17.564	95.95	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:11:24	74.85	3599.8	1.812	1.762	1.629	1.728	2.024	2.148	6.104	5.699	3.708	3.122	3.155	1.511	0.000	533.196	839.765	186.68	170.34	161.62	165.25	165.79	17.53	17.55	17.55	17.564	95.95	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:11:12	74.85	3600.8	1.827	1.760	1.637	1.736	2.035	2.148	6.104	5.699	3.708	3.122	3.155	1.507	0.000	533.165	839.765	186.68	170.34	161.62	165.25	165.79	17.53	17.55	17.55	17.564	95.95	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:11:00	74.85	3600.8	1.820	1.762	1.642	1.737	2.052	2.149	6.104	5.699	3.706	3.122	3.155	1.507	0.000	533.196	839.765	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	95.95	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:10:48	74.85	3599.8	1.827	1.766	1.604	1.724	2.035	2.149	6.104	5.699	3.704	3.122	3.155	1.519	0.000	533.242	839.765	186.68	170.34	161.62	165.25	165.79	17.53	17.55	17.55	17.564	95.95	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:10:36	74.85	3599.8	1.827	1.760	1.621	1.747	2.033	2.149	6.104	5.699	3.706	3.122	3.155	1.507	0.000	533.242	839.765	186.68	170.34	160.53	165.25	165.79	17.53	17.55	17.55	17.564	95.95	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:10:24	74.85	3599.8	1.821	1.768	1.619	1.741	2.064	2.149	6.104	5.699	3.702	3.122	3.169	1.522	0.000	533.242	839.765	186.68	169.25	160.53	165.25	165.79	17.53	17.55	17.55	17.564	95.95	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:10:12	74.85	3599.8	1.825	1.755	1.621	1.732	2.029	2.149	6.104	5.699	3.702	3.122	3.148	1.507	0.000	533.318	839.704	186.68	170.34	160.53	165.25	165.79	17.53	17.55	17.55	17.564	95.95	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:10:00	74.85	3599.8	1.814	1.762	1.633	1.730	2.054	2.148	6.104	5.699	3.715	3.122	3.148	1.507	0.000	533.272	839.704	186.68	169.25	160.53	165.25	165.79	17.53	17.55	17.55	17.564	95.95	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:09:48	74.85	3600.8	1.810	1.760	1.629	1.772	2.027	2.148	6.108	5.699	3.715	3.122	3.148	1.507	0.000	533.318	839.704	186.68	170.34	160.53	165.25	165.79	17.53	17.55	17.55	17.564	95.95	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:09:36	74.85	3600.8	1.820	1.760	1.678	1.737	2.031	2.148	6.108	5.699	3.712	3.122	3.148	1.494	0.000	533.349	839.643	186.68	169.25	160.53	165.25	165.79	17.53	17.55	17.55	17.564	95.95	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:09:24	74.85	3600.8	1.818	1.772	1.665	1.757	2.060	2.148	6.108	5.699	3.714	3.122	3.148	1.498	0.000	533.394	839.490	186.68	169.25	160.53	165.25	165.79	17.53	17.55	17.55	17.564	95.95	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:09:12	74.85	3599.7	1.825	1.759	1.623	1.737	2.052	2.152	6.108	5.699	3.714	3.122	3.148	1.513	0.000	533.394	839.429	186.68	169.25	160.53	165.25	165.79	17.53	17.55	17.55	17.564	95.95	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:09:00	74.85	3599.7	1.816	1.772	1.642	1.736	2.026	2.136	6.108	5.699	3.702	3.122	3.146	1.513	0.000	533.394	839.429	186.68	173.06	160.53	165.25	165.79	17.53	17.55	17.55	17.564	95.95	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:08:48	74.85	3598.7	1.816	1.778	1.615	1.764	2.056	2.142	6.108	5.699	3.700	3.122	3.142	1.500	0.000	533.471	839.429	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	95.95	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:08:36	74.85	3598.7	1.835	1.768	1.665	1.740	2.054	2.159	6.108	5.699	3.700	3.122	3.151	1.509	0.000	533.425	839.429	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	95.95	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:08:24	74.85	3598.7	1.823	1.762	1.629	1.726	2.062	2.159	6.108	5.699	3.723	3.122	3.151	1.509	0.000	533.425	839.429	186.68	170.34	161.08	165.25	165.79	17.53	17.55	17.55	17.564	95.95	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:08:12	74.85	3598.7	1.816	1.760	1.623	1.749	2.029	2.134	6.108	5.699	3.715	3.122	3.151	1.509	0.000	533.318	839.429	186.68	169.79	159.99	165.25	165.79	17.53	17.55	17.55	17.564	95.95	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:08:00	74.85	3598.7	1.831	1.762	1.646	1.747	2.056	2.155	6.108	5.699	3.704	3.122	3.154	1.509	0.000	533.318	839.429	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	96.96	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:07:48	74.85	3597.6	1.835	1.760	1.644	1.724	2.049	2.155	6.108	5.699	3.714	3.122	3.170	1.521	0.000	533.242	839.429	186.68	170.34	161.08	165.25	165.79	17.53	17.55	17.55	17.564	96.96	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:07:36	74.85	3597.6	1.827	1.753	1.617	1.728	2.052	2.155	6.108	5.699	3.698	3.122	3.157	1.506	0.000	533.349	839.429	186.68	170.34	161.08	165.25	165.79	17.53	17.55	17.55	17.564	96.96	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:07:24	74.85	3597.6	1.816	1.770	1.608	1.740	2.058	2.152	6.108	5.699	3.698	3.122	3.146	1.506	0.000	533.394	839.429	186.68	170.34	161.08	165.25	165.79	17.53	17.55	17.55	17.564	96.96	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:07:12	74.85	3597.6	1.814	1.770	1.657	1.747	2.046	2.152	6.108	5.699	3.695	3.122	3.131	1.492	0.000	533.318	839.429	186.68	170.34	161.08	165.25	165.79	17.53	17.55	17.55	17.564	96.96	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:07:00	74.85	3597.6	1.818	1.762	1.627	1.747	2.049	2.153	6.108	5.699	3.710	3.122	3.136	1.503	0.000	533.318	839.429	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	96.96	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:06:48	74.85	3597.6	1.823	1.772	1.610	1.753	2.033	2.142	6.108	5.699	3.712	3.122	3.148	1.515	0.000	533.272	839.429	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	96.96	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:06:36	74.85	3597.6	1.835	1.768	1.623	1.728	2.020	2.144	6.108	5.699	3.712	3.122	3.161	1.519	0.000	533.196	839.429	186.68	170.34	161.08	165.25	165.79	17.53	17.55	17.55	17.564	96.96	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:06:24	74.85	3598.6	1.821	1.774	1.640	1.760	2.041	2.153	6.106	5.699	3.712	3.122	3.150	1.506	0.000	533.242	839.429	186.68	169.25	161.08	165.25	165.79	17.53	17.55	17.55	17.564	96.96	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:06:12	74.85	3597.5	1.810	1.766	1.625	1.757	2.039	2.149	6.106	5.699	3.700	3.122	3.150	1.506	0.000	533.165	839.429	186.68	170.88	161.08	165.25	165.79	17.53	17.55	17.55	17.564	96.96	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:06:00	74.85	3597.5	1.823	1.766	1.648	1.772	2.071	2.149	6.106	5.699	3.700	3.122	3.150	1.506	0.000	533.196	839.429	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	96.96	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:05:48	74.85	3597.5	1.829	1.768	1.665	1.753	2.041	2.149	6.106	5.699	3.700	3.122	3.151	1.506	0.000	533.196	839.429	186.68	170.88	161.08	165.25	165.79	17.53	17.55	17.55	17.564	96.96	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:05:36	74.85	3597.5	1.831	1.768	1.646	1.747	2.060	2.163	6.106	5.699	3.700	3.122	3.150	1.494	0.000	533.242	839.429	186.68	173.06	161.08	165.25	165.79	17.53	17.55	17.55	17.564	96.96	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:05:24	74.85	3597.5	1.839	1.780	1.669	1.747	2.049	2.152	6.106	5.699	3.700	3.122	3.150	1.507	0.000	533.318	839.429	186.68	171.43	161.08	165.25	165.79	17.53	17.55	17.55	17.564	96.96	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:05:12	74.85	3598.5	1.820	1.770	1.661	1.753	2.077	2.163	6.106	5.699	3.712	3.122	3.150	1.519	0.000	533.349	839.429	186.68	171.43	161.08	165.25	165.79	17.53	17.55	17.55	17.564	96.96	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:05:00	74.85	3598.5	1.823	1.759	1.623	1.747	2.029	2.138	6.106	5.699	3.700	3.122	3.150	1.502	0.000	533.349	839.429	186.68	170.88	161.08	165.25	165.79	17.53	17.55	17.55	17.564	96.96	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:04:48	74.85	3598.5	1.825	1.768	1.648	1.728	2.054	2.149	6.106	5.699	3.702	3.122	3.136	1.502	0.000	533.272	839.429	186.68	170.88	161.08	165.25	165.79	17.53	17.55	17.55	17.564	96.96	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:04:36	74.85	3598.5	1.820	1.766	1.654	1.747	2.052	2.149	6.106	5.699	3.714	3.122	3.135	1.502	0.000	533.318	839.429	186.68	171.97	161.08	165.25	165.79	17.53	17.55	17.55	17.564	96.96	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:04:24	74.85	3598.5	1.829	1.766	1.631	1.743	2.054	2.146	6.106	5.699	3.700	3.122	3.138	1.502	0.000	533.318	839.429	186.68	170.88	161.08	165.25	165.79	17.53	17.55	17.55	17.564	96.96	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:04:12	74.85	3598.5	1.816	1.766	1.619	1.755	2.062	2.148	6.106	5.699	3.700	3.122	3.150	1.507	0.000	533.349	839.429	186.68	170.88	159.99	165.25	165.79	17.53	17.55	17.55	17.564	96.96	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:04:00	74.85	3598.5	1.831	1.770	1.629	1.749	2.052	2.144	6.106	5.699	3.712	3.122	3.150	1.507	0.000	533.349	839.429	186.68	171.97	160.53	165.25	165.79	17.53	17.55	17.55	17.564	96.96	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:03:48	74.85	3598.5	1.825	1.770	1.657	1.760	2.052	2.155	6.106	5.699	3.700	3.122	3.150	1.507	0.000	533.349	839.429	186.68	171.43	161.62	165.25	165.79	17.53	17.55	17.55	17.564	96.96	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:03:36	74.85	3598.5	1.823	1.768	1.646	1.730	2.052	2.153	6.106	5.699	3.712	3.122	3.135	1.507	0.000	533.272	839.429	186.68	169.79	161.08	165.25	165.79	17.53	17.55	17.55	17.564	96.96	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:03:24	74.85	3598.5	1.821	1.768	1.614	1.720	2.046	2.144	6.106	5.699	3.708	3.122	3.144	1.507	0.000	533.318	839.429	186.68	169.79	160.53	165.25	165.79	17.53	17.55	17.55	17.564	96.96	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:03:12	74.85	3598.5	1.823	1.757	1.656	1.772	2.035	2.148	6.106	5.699	3.708	3.122	3.144	1.507	0.000	533.394	839.429	186.68	168.16	161.08	165.25	165.79	17.53	17.55	17.55	17.564	96.96	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:03:00	74.85	3598.5	1.814	1.768	1.608	1.734	2.029	2.134	6.106	5.695	3.708	3.122	3.144	1.507	0.000	533.394	839.429	186.68	169.25	161.08	165.25	165.79	17.53	17.55	17.55	17.564	97.96	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:02:48	74.85	3598.5	1.820	1.776	1.654	1.751	2.058	2.148	6.106	5.695	3.714	3.122	3.144	1.507	0.000	533.318	839.429	186.68	170.34	161.08	165.25	165.79	17.53	17.55	17.55	17.564	97.96	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:02:36	74.85	3598.5	1.821	1.772	1.631	1.740	2.037	2.138	6.106	5.695	3.706	3.122	3.155	1.517	0.000	533.272	839.429	186.68	169.25	161.08	165.25	165.79	17.53	17.55	17.55	17.564	97.96	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:02:24	74.85	3598.5	1.812	1.772	1.625	1.753	2.041	2.138	6.106	5.695	3.718	3.122	3.155	1.517	0.000	533.318	839.429	186.68	170.34	160.53	165.25	165.79	17.53	17.55	17.55	17.564	97.96	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:02:12	74.85	3599.6	1.839	1.772	1.617	1.778	2.058	2.148	6.106	5.695	3.706	3.122	3.144	1.503	0.000	533.242	839.429	186.68	170.34	160.53	165.25	165.79	17.53	17.55	17.55	17.564	97.96	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:02:00	74.85	3599.6	1.821	1.759	1.633	1.734	2.056	2.148	6.106	5.695	3.704	3.122	3.148	1.507	0.000	533.196	839.429	186.68	170.34	160.53	165.25	165.79	17.53	17.55	17.55	17.564	97.96	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:01:48	74.85	3598.6	1.837	1.764	1.644	1.749	2.079	2.148	6.106	5.695	3.704	3.122	3.163	1.522	0.000	533.165	839.429	186.68	170.34	161.62	165.25	165.79	17.53	17.55	17.55	17.564	97.96	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:01:36	74.85	3598.6	1.829	1.757	1.638	1.736	2.052	2.138	6.106	5.695	3.696	3.122	3.163	1.525	0.000	533.165	839.429	186.68	170.34	161.08	165.25	165.79	17.53	17.55	17.55	17.564	97.96	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:01:24	74.85	3598.6	1.835	1.768	1.644	1.730	2.033	2.152	6.106	5.695	3.698	3.122	3.163	1.525	0.000	533.043	839.429	186.68	170.34	161.62	165.25	165.79	17.53	17.55	17.55	17.564	97.96	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:01:12	74.85	3598.6	1.816	1.757	1.625	1.720	2.033	2.157	6.106	5.695	3.712	3.122	3.163	1.522	0.000	533.043	839.429	186.68	170.34	161.62	165.25	165.79	17.53	17.55	17.55	17.564	97.96	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:01:00	74.85	3597.5	1.820	1.770	1.638	1.759	2.049	2.157	6.106	5.695	3.702	3.122	3.173	1.522	0.000	533.120	839.429	186.68	170.34	160.53	165.25	165.79	17.53	17.55	17.55	17.564	97.96	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:00:48	74.85	3597.5	1.831	1.759	1.654	1.737	2.045	2.157	6.106	5.695	3.702	3.122	3.148	1.507	0.000	533.196	839.429	186.68	170.34	160.53	165.25	165.79	17.53	17.55	17.55	17.564	97.96	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:00:36	74.85	3597.5	1.825	1.759	1.627	1.740	2.049	2.146	6.106	5.695	3.702	3.122	3.127	1.494	0.000	533.272	839.429	186.68	170.34	161.08	165.25	165.79	17.53	17.55	17.55	17.564	97.96	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:00:24	74.85	3597.5	1.814	1.760	1.637	1.740	2.049	2.148	6.106	5.695	3.702	3.122	3.136	1.503	0.000	533.196	839.429	186.68	170.34	161.08	165.25	165.79	17.53	17.55	17.55	17.564	97.96	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:00:12	74.85	3597.5	1.829	1.760	1.631	1.720	2.026	2.134	6.106	5.695	3.702	3.122	3.151	1.521	0.000	533.318	839.429	186.68	170.34	161.08	165.25	165.79	17.53	17.55	17.55	17.564	97.96	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:00:00	74.85	3598.9	1.829	1.760	1.642	1.743	2.066	2.140	6.106	5.695	3.702	3.122	3.138	1.503	0.000	533.318	839.429	186.68	170.34	161.08	165.25	165.79	17.53	17.55	17.55	17.564	97.96	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0

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Start Time : 06/28/2023 01:58:00
End Time : 06/28/2023 02:03:00

	G	Point Name	Historian	Processing Type	Description	End Value	Units	S	Low Scale	High Scale	Curso
	On	(A) 3GROSSMWS.U3@NWM3	Auto Historian	Actual	ACTIVE POWER (P) GROSS MWS TO RTU	0.59	MW	Off	0	150	
	On	(A) 3ST1783-SEL.U3@NWM3	Auto Historian	Actual	TURBINE SPEED MEASUREMENT SELECTION	2112.2	RPM	Off	0	4500	
	On	(A) 3BN_U31-1X-HP.U3@NWM3	Auto Historian	Actual	BEARING 1X VIBRATION	0.000	MIL	Off	0	15	
	On	(A) 3BN_U31-1Y-HP.U3@NWM3	Auto Historian	Actual	BEARING 1Y VIBRATION	0.000	MIL	Off	0	15	
	On	(A) 3BN_U31-2X-IPLP.U3@NWM3	Auto Historian	Actual	BEARING 2X VIBRATION	0.000	MIL	Off	0	15	
	On	(A) 3BN_U31-2Y-IPLP.U3@NWM3	Auto Historian	Actual	BEARING 2Y VIBRATION	0.000	MIL	Off	0	15	
	On	(A) 3BN_U31-3X-LP.U3@NWM3	Auto Historian	Actual	BEARING 3X VIBRATION	0.000	MIL	Off	0	15	
	On	(A) 3BN_U31-3Y-LP.U3@NWM3	Auto Historian	Actual	BEARING 3Y VIBRATION	0.000	MIL	Off	0	15	
	On	(A) 3BN_U31-4X-GENIB.U3@NWM3	Auto Historian	Actual	BEARING 4X VIBRATION	0.000	MIL	Off	0	15	
	On	(A) 3BN_U31-4Y-GENIB.U3@NWM3	Auto Historian	Actual	BEARING 4Y VIBRATION	0.000	MIL	Off	0	15	
						0.000					
	On	(A) 3BN_U31-5Y-GENOB.U3@NWM3	Auto Historian	Actual	BEARING 5Y VIBRATION	0.000	MIL	Off	0	15	
	On	(A) 3BN_U31-1-ROTORPOS.U3@NWM3	Auto Historian	Actual	ROTOR POSITION 1	10.480	MIL	Off	-25	25	
	On	(A) 3BN_U31-2-ROTORPOS.U3@NWM3	Auto Historian	Actual	ROTOR POSITION 2	7.525	MIL	Off	-25	25	
	On	(A) 3BN_U31-ECC-HP.U3@NWM3	Auto Historian	Actual	ROTOR ECCENTRICITY	0.000	MIL	Off	0	15	
	On	(A) 3BN_U31-LPDE.U3@NWM3	Auto Historian	Actual	COMPOSITE DIFFERENTIAL EXPANSION	0.000	MIL	Off	-1	100	
	On	(A) 3BN_U31-HPCASEEXP.U3@NWM3	Auto Historian	Actual	HP CASE EXPANSION	844.831	MIL	Off	0	2000	
	On	(A) 3TE3101.U3@NWM3	Auto Historian	Actual	TURB BEARING TEMP 1	892.60	DEGF	Off	0	300	
	On	(A) 3TE3102.U3@NWM3	Auto Historian	Actual	TURB BEARING TEMP 2	15.84	DEGF	Off	0	300	
	On	(A) 3TE3103.U3@NWM3	Auto Historian	Actual	TURB BEARING TEMP 3	469.21	DEGF	Off	0	300	
	On	(A) 3TE3104.U3@NWM3	Auto Historian	Actual	TURB BEARING TEMP 4	481.56	DEGF	Off	0	300	
	On	(A) 3TE3105.U3@NWM3	Auto Historian	Actual	TURB BEARING TEMP 5	493.90	DEGF	Off	0	300	
	On	(A) 3PT1679A.U3@NWM3	Auto Historian	Actual	BEARING OIL PRESS A	0.57	PSIG	Off	0	50	
	On	(A) 3PT1679B.U3@NWM3	Auto Historian	Actual	BEARING OIL PRESS B	0.58	PSIG	Off	0	50	
	On	(A) 3PT1679C.U3@NWM3	Auto Historian	Actual	BEARING OIL PRESS C	0.57	PSIG	Off	0	50	
	On	(A) 3TCS-BOP.U3@NWM3	Auto Historian	Actual	BEARING OIL PRESSURE	0.871		Off	0	100	
	On	(A) 3ETDC-SUM.U3@NWM3	Auto Historian	Actual	DC GROUND DETECTOR SUM	90.89 B	VDC	On	0	150	
	On	(A) 3BMS-125VDCPWR-LOSS.U3@NWM3	Auto Historian	Actual	LOSS OF 125 VDC POWER	false 0		On	false	true	
	On	(A) 3XL1160R.U3@NWM3	Auto Historian	Actual	BEARING SEAL OIL PUMP A RNNG	NRUNNING		On	NRUNNING	RUNNING	
	On	(A) 3XL1161R.U3@NWM3	Auto Historian	Actual	BEARING SEAL OIL PUMP B RNNG	NRUNNING		On	NRUNNING	RUNNING	
	On	(A) 3XL1159R.U3@NWM3	Auto Historian	Actual	EMER BEARING & SEAL RNNG	NRUNNING		On	NRUNNING	RUNNING	

Date Time	3GROSSMWS.U3@NWM3	3ST1783-SEL.U3@NWM3	3BN_U31-1X-HP.U3@NWM3	3BN_U31-1Y-HP.U3@NWM3	3BN_U31-2X-IPLP.U3@NWM3	3BN_U31-2Y-IPLP.U3@NWM3	3BN_U31-3X-LP.U3@NWM3	3BN_U31-3Y-LP.U3@NWM3	3BN_U31-4X-GENIB.U3@NWM3	3BN_U31-4Y-GENIB.U3@NWM3	3BN_U31-5X-GENOB.U3@NWM3	3BN_U31-5Y-GENOB.U3@NWM3	3BN_U31-1-ROTORPOS.U3@NWM3	3BN_U31-2-ROTORPOS.U3@NWM3	3BN_U31-ECC-HP.U3@NWM3	3BN_U31-LPDE.U3@NWM3	3BN_U31-HPCASEEXP.U3@NWM3	3TE3101.U3@NWM3	3TE3102.U3@NWM3	3TE3103.U3@NWM3	3TE3104.U3@NWM3	3TE3105.U3@NWM3	3PT1679A.U3@NWM3	3PT1679B.U3@NWM3	3PT1679C.U3@NWM3	3TCS-BOP.U3@NWM3	3ETDC-SUM.U3@NWM3	3BMS-125VDCPWR-LOSS.U3@NWM3	3XL1160R.U3@NWM3	3XL1161R.U3@NWM3	3XL1159R.U3@NWM3
06/28/2023 02:02:59.500	0.59	2112.2	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	10.480	7.525	0.000	0.000	844.831	892.60	15.84	469.21	481.56	493.90	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:59	0.59	2112.2	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	10.480	7.525	0.000	0.000	844.770	1100.01	-298.32	422.55	443.39	489.07	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:58.500	0.59	2129.3	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	10.495	7.588	0.000	0.000	844.770	1100.01	-298.32	422.55	443.39	489.07	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:58	0.59	2129.3	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	10.495	7.588	0.000	0.000	845.258	904.14	-22.96	422.55	490.68	524.40	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:57.500	0.59	2138.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	11.187	8.088	0.000	0.000	845.258	904.14	-22.96	422.55	490.68	524.40	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:57	0.59	2138.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	11.187	8.088	0.000	0.000	845.106	1228.19	-341.78	331.91	514.78	553.21	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:56.500	0.59	2149.3	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	11.994	8.725	0.000	0.000	845.106	1228.19	-341.78	331.91	514.78	553.21	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:56	0.59	2149.3	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	11.994	8.725	0.000	0.000	844.892	1208.45	-188.67	423.44	523.34	565.46	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:55.500	0.59	2166.2	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	11.456	8.455	0.000	0.000	844.892	1208.45	-188.67	423.44	523.34	565.46	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:55	0.59	2166.2	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	11.456	8.455	0.000	0.000	844.617	1263.08	-259.79	404.54	531.88	537.22	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:54.500	0.59	2182.7	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	11.727	10.954	0.000	0.000	844.617	1263.08	-259.79	404.54	531.88	537.22	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:54	0.59	2182.7	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	11.727	10.954	0.000	0.000	844.068	1270.04	-386.22	349.48	608.98	615.33	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:53.500	0.59	2198.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	12.255	10.010	0.000	0.000	844.068	1270.04	-386.22	349.48	608.98	615.33	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:53	0.59	2198.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	12.255	10.010	0.000	0.000	844.007	1235.13	-279.38	380.38	545.75	476.19	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:52.500	0.59	2212.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	12.936	11.892	0.000	0.000	844.007	1235.13	-279.38	380.38	545.75	476.19	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:52	0.59	2212.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	12.936	11.892	0.000	0.000	844.282	1149.92	-262.15	255.72	631.72	472.97	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:51.500	0.59	2224.7	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	12.175	12.064	0.000	0.000	844.282	1149.92	-262.15	255.72	631.72	472.97	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:51	0.59	2224.7	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	12.175	12.064	0.000	0.000	844.282	1051.90	-166.60	439.08	504.61	382.90	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:50.500	0.59	2238.3	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	12.055	11.969	0.000	0.000	844.282	1051.90	-166.60	439.08	504.61	382.90	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:50	0.59	2238.3	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	12.055	11.969	0.000	0.000	843.580	1189.44	-283.57	321.78	664.41	377.48	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:49.500	0.59	2251.6	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	10.622	8.835	0.000	0.000	843.580	1189.44	-283.57	321.78	664.41	377.48	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:49	0.59	2251.6	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	10.622	8.835	0.000	0.000	843.244	1256.48	-367.25	250.46	712.72	916.87	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:48.500	0.59	2267.6	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	10.026	6.899	0.000	0.000	843.244	1256.48	-367.25	250.46	712.72	916.87	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:48	0.59	2267.6	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	10.026	6.899	0.000	0.000	842.908	1328.16	-319.13	450.57	543.62	348.20	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:47.500	0.59	2278.4	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	10.075	7.069	0.000	0.000	842.908	1328.16	-319.13	450.57	543.62	348.20	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:47	0.59	2278.4	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	10.075	7.069	0.000	0.000	842.817	1184.60	-328.18	445.54	455.77	291.67	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:46.500	0.59	2294.6	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	9.888	6.952	0.000	0.000	842.817	1184.60	-328.18	445.54	455.77	291.67	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:46	0.59	2294.6	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	9.888	6.952	0.000	0.000	842.695	1110.67	-315.70	487.46	419.12	345.49	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:45.500	0.59	2306.2	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	9.747	6.676	0.000	0.000	842.695	1110.67	-315.70	487.46	419.12	345.49	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:45	0.59	2306.2	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	9.747	6.676	0.000	0.000	842.695	1247.97	-286.51	379.65	539.89	494.97	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:44.500	0.59	2316.3	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	9.806	6.817	0.000	0.000	842.695	1247.97	-286.51	379.65	539.89	494.97	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0

06/28/2023 02:02:44	0.59	2316.3	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	9.806	6.817	0.000	0.000	842.756	853.47	48.82	501.59	465.45	375.86	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:43.500	0.59	2330.1	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	9.428	6.521	0.000	0.000	842.756	853.47	48.82	501.59	465.45	375.86	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:43	0.59	2330.1	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	9.428	6.521	0.000	0.000	842.817	814.92	-252.65	520.13	506.22	396.43	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:42.500	0.59	2341.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	9.408	6.483	0.000	0.000	842.817	814.92	-252.65	520.13	506.22	396.43	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:42	0.59	2341.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	9.408	6.483	0.000	0.000	842.695	813.88	-56.50	516.92	442.31	685.97	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:41.500	0.59	2352.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	8.959	6.051	0.000	0.000	842.695	813.88	-56.50	516.92	442.31	685.97	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:41	0.59	2352.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	8.959	6.051	0.000	0.000	842.481	811.28	-287.43	505.68	420.20	524.94	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:40.500	0.59	2364.2	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	8.783	5.955	0.000	0.000	842.481	811.28	-287.43	505.68	420.20	524.94	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:40	0.59	2364.2	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	8.783	5.955	0.000	0.000	842.420	807.31	-355.84	458.64	478.88	785.81	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:39.500	0.59	2377.7	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	8.402	5.613	0.000	0.000	842.420	807.31	-355.84	458.64	478.88	785.81	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:39	0.59	2377.7	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	8.402	5.613	0.000	0.000	842.206	804.01	-333.48	492.83	421.28	312.34	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:38.500	0.59	2389.4	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	8.650	5.762	0.000	0.000	842.206	804.01	-333.48	492.83	421.28	312.34	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:38	0.59	2389.4	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	8.650	5.762	0.000	0.000	842.145	942.33	-92.49	544.34	528.68	829.45	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:37.500	0.59	2403.9	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	8.829	5.980	0.000	0.000	842.145	942.33	-92.49	544.34	528.68	829.45	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:37	0.59	2403.9	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	8.829	5.980	0.000	0.000	842.206	1173.20	-359.39	546.82	417.50	588.31	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:36.500	0.59	2417.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	8.410	5.659	0.000	0.000	842.206	1173.20	-359.39	546.82	417.50	588.31	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:36	0.59	2417.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	8.410	5.659	0.000	0.000	841.932	1378.22	-393.88	475.84	476.19	742.54	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:35.500	0.59	2427.9	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	8.389	5.507	0.000	0.000	841.932	1378.22	-393.88	475.84	476.19	742.54	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:35	0.59	2427.9	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	8.389	5.507	0.000	0.000	841.566	1288.67	-319.29	446.08	504.08	382.90	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:34.500	0.59	2438.6	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	8.253	5.467	0.000	0.000	841.566	1288.67	-319.29	446.08	504.08	382.90	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:34	0.59	2438.6	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	8.253	5.467	0.000	0.000	841.657	1187.71	-376.13	449.85	581.40	365.56	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:33.500	0.59	2451.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	7.727	5.017	0.000	0.000	841.657	1187.71	-376.13	449.85	581.40	365.56	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:33	0.59	2451.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	7.727	5.017	0.000	0.000	841.291	1051.56	-385.82	443.57	495.51	434.23	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:32.500	0.59	2465.4	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	8.177	5.350	0.000	0.000	841.291	1051.56	-385.82	443.57	495.51	434.23	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:32	0.59	2465.4	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	8.177	5.350	0.000	0.000	841.108	1048.98	-359.24	404.72	611.10	545.75	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:31.500	0.59	2475.1	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	7.628	4.672	0.000	0.000	841.108	1048.98	-359.24	404.72	611.10	545.75	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:31	0.59	2475.1	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	7.628	4.672	0.000	0.000	841.169	745.85	-399.85	491.94	493.36	450.93	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:30.500	0.59	2490.4	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	7.771	4.989	0.000	0.000	841.169	745.85	-399.85	491.94	493.36	450.93	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:30	0.59	2490.4	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	7.771	4.989	0.000	0.000	841.169	732.79	-439.94	523.52	607.39	191.94	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:29.500	0.59	2502.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	6.914	4.197	0.000	0.000	841.169	732.79	-439.94	523.52	607.39	191.94	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:29	0.59	2502.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	6.914	4.197	0.000	0.000	840.955	724.95	-328.92	598.57	554.28	319.41	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:28.500	0.59	2511.1	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	6.993	4.302	0.000	0.000	840.955	724.95	-328.92	598.57	554.28	319.41	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:28	0.59	2511.1	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	6.993	4.302	0.000	0.000	840.742	717.62	-351.99	463.48	650.19	706.96	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:27.500	0.59	2527.4	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	7.264	4.470	0.000	0.000	840.742	717.62	-351.99	463.48	650.19	706.96	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:27	0.59	2527.4	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	7.264	4.470	0.000	0.000	840.833	709.76	-412.73	501.05	683.35	649.14	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:26.500	0.59	2539.6	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	6.691	3.952	0.000	0.000	840.833	709.76	-412.73	501.05	683.35	649.14	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:26	0.59	2539.6	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	6.691	3.952	0.000	0.000	840.894	700.85	-321.81	440.88	701.72	678.09	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:25.500	0.59	2552.1	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	6.032	3.268	0.000	0.000	840.894	700.85	-321.81	440.88	701.72	678.09	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:25	0.59	2552.1	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	6.032	3.268	0.000	0.000	840.833	689.30	-412.73	462.95	657.57	767.58	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:24.500	0.59	2561.6	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	6.230	3.569	0.000	0.000	840.833	689.30	-412.73	462.95	657.57	767.58	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:24	0.59	2561.6	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	6.230	3.569	0.000	0.000	840.681	676.70	-456.12	508.55	683.87	721.62	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:23.500	0.59	2576.4	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	6.627	3.975	0.000	0.000	840.681	676.70	-456.12	508.55	683.87	721.62	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:23	0.59	2576.4	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	6.627	3.975	0.000	0.000	840.681	663.54	-480.14	605.46	701.72	792.05	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
0.000	0.59	2590.4	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	6.089	3.562	0.000	0.000	840.681	663.54	-480.14	605.46	701.72	792.05	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:22	0.59	2590.4	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	6.089	3.562	0.000	0.000	840.681	650.72	-380.66	474.05	616.39	571.84	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:21.500	0.59	2606.2	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.578	3.041	0.000	0.000	840.681	650.72	-380.66	474.05	616.39	571.84	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:21	0.59	2606.2	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.578	3.041	0.000	0.000	840.620	636.66	-406.53	475.84	635.95	520.66	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:20.500	0.59	2616.9	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.404	2.894	0.000	0.000	840.620	636.66	-406.53	475.84	635.95	520.66	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:20	0.59	2616.9	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.404	2.894	0.000	0.000	840.681	625.56	-463.92	450.03	611.63	678.62	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:19.500	0.59	2629.7	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.204	2.747	0.000	0.000	840.681	625.56	-463.92	450.03	611.63	678.62	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:19	0.59	2629.7	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.204	2.747	0.000	0.000	840.681	615.52	-475.06	467.25	637.00	738.36	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:18.500	0.59	2644.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.064	2.692	0.000	0.000	840.681	615.52	-475.06	467.25	637.00	738.36	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:18	0.59	2644.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.064	2.692	0.000	0.000	840.681	607.39	-478.67	529.21	658.09	721.10	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:17.500	0.59	2659.7	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.491	3.104	0.000	0.000	840.681	607.39	-478.67	529.21	658.09	721.10	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:17	0.59	2659.7	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.491	3.104	0.000	0.000	840.681	596.98	-526.18	499.44	605.27	617.45	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:16.500	0.59	2672.7	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4.901	2.541	0.000	0.000	840.681	596.98	-526.18	499.44	605.27	617.45	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:16	0.59	2672.7	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4.901	2.541	0.000	0.000	840.681	583.18	-523.53	465.10	621.15	748.81	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:15.500	0.59	2684.1	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.110	2.686	0.000	0.000	840.681	583.18	-523.53	465.10	621.15	748.81	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:15	0.59	2684.1	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.110	2.686	0.000	0.000	840.620	566.17	-478.88	458.11	525.47	672.83	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:14.500	0.59	2700.7	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4.681	2.404	0.000	0.000	840.620	566.17	-478.88	458.11	525.47	672.83	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:14	0.59	2700.7	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4.681	2.404	0.000	0.000	840.467	544.87	-464.92	485.50	581.94	676.51	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:13.500	0.59	2714.2	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4.868	2.549	0.000	0.000	840.467	544.87	-464.92	485.50	581.94	676.51	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:13	0.59	2714.2	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4.868	2.549	0.000	0.000	840.345	520.85	-508.31	451.11	537.22	631.72	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:12.500	0.59	2728.4	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4.100	1.765	0.000	0.000	840.345	520.85	-508.31	451.11	537.22	631.72	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:12	0.59	2728.4	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4.100	1.765	0.000	0.000	840.253	498.91	-462.58	468.32	497.11	630.14	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:11.500	0.59	2745.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4.184	1.629	0.000	0.000	840.253	498.91	-462.58	468.32	497.11	630.14	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:11	0.59	2745.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4.184	1.629	0.000	0.000	840.253	482.82	-456.12	458.11	564.93	723.19	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:10.500	0.59	2759.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4.084	1.572	0.000	0.000	840.253	482.82	-456.12	458.11	564.93	723.19	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:10	0.59	2759.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4.084	1.572	0.000	0.000	840.131	474.23	-484.50	455.95	568.65	713.25	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:09.500	0.59	2775.2	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	3.932	1.439	0.000	0.000	840.131	474.23	-484.50	455.95	568.65	713.25	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:09	0.59	2775.2	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	3.932	1.439	0.000	0.000	840.131	469.40	-538.90	441.96	605.27	775.40	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0

06/28/2023 02:02:08.500	0.59	2791.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	3.348	0.916	0.000	0.000	840.131	469.40	-538.90	441.96	605.27	775.40	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:08	0.59	2791.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	3.348	0.916	0.000	0.000	840.131	467.25	-570.29	421.47	632.25	728.95	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:07.500	0.59	2804.3	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	3.199	0.828	0.000	0.000	840.131	467.25	-570.29	421.47	632.25	728.95	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:07	0.59	2804.3	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	3.199	0.828	0.000	0.000	840.131	465.63	-570.29	454.88	742.54	883.30	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:06.500	0.59	2816.6	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.980	0.657	0.000	0.000	840.131	465.63	-570.29	454.88	742.54	883.30	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:06	0.59	2816.6	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.980	0.657	0.000	0.000	840.131	464.02	-566.76	387.96	673.88	791.53	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:05.500	0.59	2831.2	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	3.035	0.607	0.000	0.000	840.131	464.02	-566.76	387.96	673.88	791.53	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:05	0.59	2831.2	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	3.035	0.607	0.000	0.000	840.070	462.95	-548.81	386.33	569.71	735.22	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:04.500	0.59	2839.7	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.537	0.193	0.000	0.000	840.070	462.95	-548.81	386.33	569.71	735.22	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:04	0.59	2839.7	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.537	0.193	0.000	0.000	840.131	460.80	-503.62	400.94	626.97	789.97	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:03.500	0.59	2850.3	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.285	0.008	0.000	0.000	840.131	460.80	-503.62	400.94	626.97	789.97	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:03	0.59	2850.3	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.285	0.008	0.000	0.000	840.070	460.80	-459.54	405.80	613.22	848.63	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:02.500	0.59	2862.8	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.941	-0.303	0.000	0.000	840.070	460.80	-459.54	405.80	613.22	848.63	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:02	0.59	2862.8	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.941	-0.303	0.000	0.000	840.131	461.87	-505.29	389.58	697.52	908.10	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:01.500	0.59	2874.1	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.086	-0.253	0.000	0.000	840.131	461.87	-505.29	389.58	697.52	908.10	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:01	0.59	2874.1	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.086	-0.253	0.000	0.000	840.070	461.87	-514.96	416.07	1071.48	1014.81	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:00.500	0.59	2886.1	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.274	-0.074	0.000	0.000	840.070	461.87	-514.96	416.07	1071.48	1014.81	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:02:00	0.59	2886.1	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.274	-0.074	0.000	0.000	840.131	464.02	-543.61	421.28	1030.26	963.80	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:59.500	0.59	2899.3	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.392	-0.005	0.000	0.000	840.131	464.02	-543.61	421.28	1030.26	963.80	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:59	0.59	2899.3	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.392	-0.005	0.000	0.000	840.131	464.02	-548.27	503.73	1090.55	1000.90	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:58.500	0.59	2912.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.847	-0.469	0.000	0.000	840.131	464.02	-548.27	503.73	1090.55	1000.90	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:58	0.59	2912.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.847	-0.469	0.000	0.000	840.131	465.10	-540.75	498.91	1078.18	950.40	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:57.500	0.59	2924.7	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.870	-0.436	0.000	0.000	840.131	465.10	-540.75	498.91	1078.18	950.40	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:57	0.59	2924.7	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.870	-0.436	0.000	0.000	840.131	466.71	-554.76	441.42	1002.45	1002.96	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:56.500	0.59	2939.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.773	-0.408	0.000	0.000	840.131	466.71	-554.76	441.42	1002.45	1002.96	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:56	0.59	2939.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.773	-0.408	0.000	0.000	840.131	466.71	-563.25	458.11	865.71	925.13	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:55.500	0.59	2953.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.320	-0.749	0.000	0.000	840.131	466.71	-563.25	458.11	865.71	925.13	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:55	0.59	2953.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.320	-0.749	0.000	0.000	840.131	467.78	-568.79	469.40	973.08	837.75	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:54.500	0.59	2966.4	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.113	-0.927	0.000	0.000	840.131	467.78	-568.79	469.40	973.08	837.75	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:54	0.59	2966.4	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.113	-0.927	0.000	0.000	840.131	469.93	-561.86	461.33	857.95	745.67	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:53.500	0.59	2979.7	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.904	-1.239	0.000	0.000	840.131	469.93	-561.86	461.33	857.95	745.67	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:53	0.59	2979.7	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.904	-1.239	0.000	0.000	840.131	469.93	-570.37	471.55	848.11	728.43	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:52.500	0.59	2997.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.836	-1.213	0.000	0.000	840.131	469.93	-570.37	471.55	848.11	728.43	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:52	0.59	2997.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.836	-1.213	0.000	0.000	840.131	472.08	-569.14	499.44	835.15	766.02	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:51.500	0.59	3012.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.264	-1.609	0.000	0.000	840.131	472.08	-569.14	499.44	835.15	766.02	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:51	0.59	3012.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.264	-1.609	0.000	0.000	840.192	474.23	-574.02	458.11	855.88	814.40	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:50.500	0.59	3025.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.111	-1.828	0.000	0.000	840.192	474.23	-574.02	458.11	855.88	814.40	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:50	0.59	3025.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.111	-1.828	0.000	0.000	840.192	475.84	-574.02	414.45	844.48	775.92	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:49.500	0.59	3039.9	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	-0.116	-1.985	0.000	0.000	840.192	475.84	-574.02	414.45	844.48	775.92	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:49	0.59	3039.9	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	-0.116	-1.985	0.000	0.000	840.253	479.06	-572.79	308.72	823.74	787.89	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:48.500	0.59	3051.5	0.000	0.000	0.000	0.000	0.000	15.000	0.000	0.000	0.000	0.000	-0.035	-2.029	0.000	0.000	840.253	479.06	-572.79	308.72	823.74	787.89	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:48	0.59	3051.5	0.000	0.000	0.000	0.000	0.000	15.000	0.000	0.000	0.000	0.000	-0.035	-2.029	0.000	0.000	840.131	482.82	-516.00	303.83	927.19	879.16	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:47.500	0.59	3062.8	0.000	0.000	0.000	0.000	0.000	4.812	0.000	0.000	0.000	0.000	0.136	-1.953	0.000	0.000	840.131	482.82	-516.00	303.83	927.19	879.16	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:47	0.59	3062.8	0.000	0.000	0.000	0.000	0.000	4.812	0.000	0.000	0.000	0.000	0.136	-1.953	0.000	0.000	840.131	488.19	-469.87	311.44	793.61	882.78	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:46.500	0.59	3073.0	0.000	0.000	0.000	0.000	3.542	2.701	0.000	0.000	0.000	0.000	0.153	-1.995	0.000	0.000	840.131	488.19	-469.87	311.44	793.61	882.78	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:46	0.59	3073.0	0.000	0.000	0.000	0.000	3.542	2.701	0.000	0.000	0.000	0.000	0.153	-1.995	0.000	0.000	840.131	499.44	-429.35	284.78	758.72	811.80	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:45.500	0.59	3084.0	0.000	0.000	0.000	0.000	3.653	2.588	0.000	0.000	0.000	0.000	0.033	-2.037	0.000	0.000	840.131	499.44	-429.35	284.78	758.72	811.80	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:45	0.59	3084.0	0.000	0.000	0.000	0.000	3.653	2.588	0.000	0.000	0.000	0.000	0.033	-2.037	0.000	0.000	840.131	520.85	-227.91	203.58	245.91	842.93	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:44.500	0.59	3090.0	0.000	0.000	0.000	0.000	3.515	2.291	0.000	0.000	0.000	0.000	-0.045	-2.134	0.000	0.000	840.131	520.85	-227.91	203.58	245.91	842.93	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:44	0.59	3090.0	0.000	0.000	0.000	0.000	3.515	2.291	0.000	0.000	0.000	0.000	-0.045	-2.134	0.000	0.000	840.131	585.31	-308.79	183.96	279.15	869.33	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:43.500	0.59	3096.9	0.000	0.000	0.000	0.000	3.250	2.148	0.000	0.000	0.000	0.000	-0.173	-2.168	0.000	0.000	840.131	585.31	-308.79	183.96	279.15	869.33	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:43	0.59	3096.9	0.000	0.000	0.000	0.000	3.250	2.148	0.000	0.000	0.000	0.000	-0.173	-2.168	0.000	0.000	840.131	590.08	-503.34	186.14	310.71	869.33	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:42.500	0.59	3105.8	0.000	0.000	0.000	0.000	3.342	2.336	0.000	0.000	0.000	0.000	-0.370	-2.168	0.000	0.000	840.131	590.08	-503.34	186.14	310.71	869.33	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:42	0.59	3105.8	0.000	0.000	0.000	0.000	3.342	2.336	0.000	0.000	0.000	0.000	-0.370	-2.168	0.000	0.000	840.131	571.49	-574.04	136.05	330.28	908.61	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:41.500	0.59	3114.1	0.000	0.000	0.000	11.570	4.004	3.479	0.000	0.000	0.000	0.000	-0.568	-2.439	0.000	0.000	840.131	571.49	-574.04	136.05	330.28	908.61	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:41	0.59	3114.1	0.000	0.000	0.000	11.570	4.004	3.479	0.000	0.000	0.000	0.000	-0.568	-2.439	0.000	0.000	840.070	536.34	-560.84	89.36	347.66	974.11	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:40.500	0.59	3122.8	0.000	0.000	0.000	12.795	3.678	3.931	0.000	0.000	0.000	0.000	-0.961	-2.628	0.000	0.000	840.070	536.34	-560.84	89.36	347.66	974.11	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:40	0.59	3122.8	0.000	0.000	0.000	12.795	3.678	3.931	0.000	0.000	0.000	0.000	-0.961	-2.628	0.000	0.000	839.979	506.40	-553.83	54.75	348.75	994.72	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:39.500	0.59	3127.1	0.000	0.000	0.000	14.788	3.630	3.575	0.000	0.000	0.000	0.000	-1.283	-2.899	0.000	0.000	839.979	506.40	-553.83	54.75	348.75	994.72	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:39	0.59	3127.1	0.000	0.000	0.000	14.788	3.630	3.575	0.000	0.000	0.000	0.000	-1.283	-2.899	0.000	0.000	839.979	482.28	-508.91	4.78	352.54	1068.90	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:38.500	0.59	3136.7	0.000	0.000	0.000	10.149	3.441	4.269	0.000	0.000	0.000	0.000	-1.773	-3.320	0.000	0.000	839.979	482.28	-508.91	4.78	352.54	1068.90	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:38	0.59	3136.7	0.000	0.000	0.000	10.149	3.441	4.269	0.000	0.000	0.000	0.000	-1.773	-3.320	0.000	0.000	839.979	466.71	-489.36	-106.01	357.43	1269.34	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:37.500	0.59	3147.3	0.000	0.000	0.000	5.352	3.964	5.043	0.000	0.000	0.000	0.000	-1.924	-3.431	0.000	0.000	839.979	466.71	-489.36	-106.01	357.43	1269.34	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:37	0.59	3147.3	0.000	0.000	0.000	5.352	3.964	5.043	0.000	0.000	0.000	0.000	-1.924	-3.431	0.000	0.000	839.979	457.57	-503.08	-128.21	361.22	1278.22	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:36.500	0.59	3156.4	0.000	0.000	0.000	3.580	4.921	6.233	0.000	0.000	0.000	0.000	-2.240	-3.713	0.000	0.000	839.979	457.57	-503.08	-128.21	361.22	1278.22	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:36	0.59	3156.4	0.000	0.000	0.000	3.580	4.921	6.233	0.000	0.000	0.000	0.000	-2.240	-3.713	0.000	0.000	839.979	454.34	-503.08	-153.25	361.22	1359.56	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:35.500	0.59	3164.7	0.000	0.000	10.750	3.790	5.291	5.688	0.000	0.000	0.000	0.000	-2.433	-3.858	0.000	0.000	839.979	454.34	-503.08	-153.25	361.22	1359.56	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:35	0.59	3164.7	0.000	0.000	10.750	3.790	5.291	5.688	0.000	0.000	0.000	0.000	-2.433	-3.858	0.000	0.000	839.979	452.19	-516.47	-159.85	356.88	1342.70	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:34.500	0.59	3165.7	0.000	0.000	3.472	3.691	5.978	4.767	0.000	0.000	0.000	0.000	-2.464	-3.795	0.000	0.000	839.979	452.19	-516.47	-159.85	356.88	1342.70	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:34	0.59	3165.7	0.000	0.000	3.472	3.691	5.978	4.767	0.000	0.000	0.000	0.000	-2.464	-3.795	0.000	0.000	839.979	450.03	-522.90	-33.05	352.54	1141.14	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:33.500	0.59	3182.6	0.000	0.000	1.926	3.691	6.346	4.053	0.000	0.000	0.000	0.000	-2.546	-3.923	0.000	0.000	839.979	450.03	-522.90	-33.05	352.54	1141.14	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0

06/28/2023 02:01:33	0.59	3182.6	0.000	0.000	1.926	3.691	6.346	4.053	0.000	0.000	0.000	0.000	-2.546	-3.923	0.000	0.000	839.979	447.88	-521.02	-47.88	347.66	1089.01	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:32.500	0.59	3178.3	0.000	0.000	1.810	3.416	6.254	3.542	0.000	0.000	0.000	0.000	-2.546	-3.807	0.000	0.000	839.979	447.88	-521.02	-47.88	347.66	1089.01	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:32	0.59	3178.3	0.000	0.000	1.810	3.416	6.254	3.542	0.000	0.000	0.000	0.000	-2.546	-3.807	0.000	0.000	839.979	446.27	-534.54	-65.80	340.60	521.20	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:31.500	0.59	3194.5	0.000	0.000	2.218	2.682	5.781	3.420	0.000	0.000	0.000	0.000	-2.618	-3.837	0.000	0.000	839.979	446.27	-534.54	-65.80	340.60	521.20	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:31	0.59	3194.5	0.000	0.000	2.218	2.682	5.781	3.420	0.000	0.000	0.000	0.000	-2.618	-3.837	0.000	0.000	839.979	444.11	-567.15	-29.87	333.54	236.10	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:30.500	0.59	3195.8	0.000	0.000	2.461	2.520	5.228	3.546	0.000	0.000	0.000	0.000	-2.382	-3.568	0.000	0.000	839.979	444.11	-567.15	-29.87	333.54	236.10	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:30	0.59	3195.8	0.000	0.000	2.461	2.520	5.228	3.546	0.000	0.000	0.000	0.000	-2.382	-3.568	0.000	0.000	839.979	443.03	-548.37	-63.69	329.20	236.10	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:29.500	0.59	3206.5	0.000	0.000	2.491	2.531	5.428	3.449	0.000	0.000	0.000	0.000	-2.557	-3.759	0.000	0.000	839.979	443.03	-548.37	-63.69	329.20	236.10	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:29	0.59	3206.5	0.000	0.000	2.491	2.531	5.428	3.449	0.000	0.000	0.000	0.000	-2.557	-3.759	0.000	0.000	839.979	441.42	-528.05	-100.30	324.85	236.10	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:28.500	0.59	3212.3	0.000	0.000	2.743	2.512	5.732	3.088	0.000	0.000	0.000	0.000	-2.651	-3.776	0.000	0.000	839.979	441.42	-528.05	-100.30	324.85	236.10	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:28	0.59	3212.3	0.000	0.000	2.743	2.512	5.732	3.088	0.000	0.000	0.000	0.000	-2.651	-3.776	0.000	0.000	839.979	439.80	-519.09	-125.64	321.04	236.10	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:27.500	0.59	3212.3	0.000	0.000	2.869	2.667	6.109	3.244	0.000	0.000	0.000	0.000	-2.651	-3.750	0.000	0.000	839.979	439.80	-519.09	-125.64	321.04	236.10	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:27	0.59	3212.3	0.000	0.000	2.869	2.667	6.109	3.244	0.000	0.000	0.000	0.000	-2.651	-3.750	0.000	0.000	839.979	437.65	-545.72	-74.72	317.78	236.10	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:26.500	0.59	3222.3	0.000	0.000	2.752	2.863	6.449	3.403	0.000	0.000	0.000	0.000	-2.671	-3.719	0.000	0.000	839.979	437.65	-545.72	-74.72	317.78	236.10	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:26	0.59	3222.3	0.000	0.000	2.752	2.863	6.449	3.403	0.000	0.000	0.000	0.000	-2.671	-3.719	0.000	0.000	839.979	435.49	-570.49	-64.75	313.98	236.10	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:25.500	0.59	3229.8	0.000	0.000	2.726	2.792	6.556	3.271	0.000	0.000	0.000	0.000	-2.708	-3.700	0.000	0.000	839.979	435.49	-570.49	-64.75	313.98	236.10	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:25	0.59	3229.8	0.000	0.000	2.726	2.792	6.556	3.271	0.000	0.000	0.000	0.000	-2.708	-3.700	0.000	0.000	839.979	432.79	-566.66	-57.38	308.54	237.19	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:24.500	0.59	3228.2	0.000	0.000	2.695	2.838	6.062	3.214	0.000	0.000	0.000	0.000	-2.609	-3.579	0.000	0.000	839.979	432.79	-566.66	-57.38	308.54	237.19	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:24	0.59	3228.2	0.000	0.000	2.695	2.838	6.062	3.214	0.000	0.000	0.000	0.000	-2.609	-3.579	0.000	0.000	839.979	431.18	-544.90	-52.63	300.38	237.19	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:23.500	0.59	3235.3	0.000	0.000	2.565	3.056	5.648	3.239	0.000	0.000	0.000	0.000	-2.491	-3.357	0.000	0.000	839.979	431.18	-544.90	-52.63	300.38	237.19	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:23	0.59	3235.3	0.000	0.000	2.565	3.056	5.648	3.239	0.000	0.000	0.000	0.000	-2.491	-3.357	0.000	576.043	839.979	427.40	-377.64	6.92	295.48	238.28	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:22.500	0.59	3245.6	0.000	0.000	2.619	2.752	5.631	3.107	0.000	0.000	0.000	0.000	-2.536	-3.389	0.000	576.043	839.979	427.40	-377.64	6.92	295.48	238.28	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:22	0.59	3245.6	0.000	0.000	2.619	2.752	5.631	3.107	0.000	0.000	0.000	0.000	-2.536	-3.389	0.000	576.806	839.979	422.01	-6.98	85.03	295.48	238.28	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:21.500	0.59	3252.7	0.000	0.000	2.619	3.210	4.881	3.067	0.000	0.000	0.000	0.000	-2.504	-3.366	0.000	576.806	839.979	422.01	-6.98	85.03	295.48	238.28	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:21	0.59	3252.7	0.000	0.000	2.619	3.210	4.881	3.067	0.000	0.000	0.000	0.000	-2.504	-3.366	0.000	572.564	839.979	425.24	-570.29	-186.00	296.57	239.91	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:20.500	0.59	3256.0	0.000	0.000	2.480	3.071	4.522	2.958	0.000	0.000	0.000	0.000	-2.473	-3.254	0.000	572.564	839.979	425.24	-570.29	-186.00	296.57	239.91	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:20	0.59	3256.0	0.000	0.000	2.480	3.071	4.522	2.958	0.000	0.000	0.000	0.000	-2.473	-3.254	0.000	562.997	839.979	424.16	-571.44	-164.40	298.20	239.91	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:19.500	0.59	3264.3	0.000	0.000	2.537	2.966	4.627	2.724	0.000	0.000	0.000	0.000	-2.752	-3.476	0.000	562.997	839.979	424.16	-571.44	-164.40	298.20	239.91	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:19	0.59	3264.3	0.000	0.000	2.537	2.966	4.627	2.724	0.000	0.000	0.000	0.000	-2.752	-3.476	0.000	572.229	839.979	417.69	-175.99	20.85	299.83	241.55	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:18.500	0.59	3268.4	0.000	0.000	2.649	3.262	4.448	2.770	0.000	0.000	0.000	0.000	-2.813	-3.438	0.000	572.229	839.979	417.69	-175.99	20.85	299.83	241.55	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:18	0.59	3268.4	0.000	0.000	2.649	3.262	4.448	2.770	0.000	0.000	0.000	0.000	-2.813	-3.438	0.000	572.946	839.979	414.45	-19.24	86.65	302.55	241.55	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:17	0.59	3274.3	0.000	0.000	2.535	4.055	4.374	2.707	0.000	0.000	0.000	0.000	-2.712	-3.316	0.000	562.921	839.979	414.45	-364.31	-18.17	304.73	242.64	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:16.500	0.59	3280.9	0.000	0.000	2.268	3.077	4.158	2.628	0.000	0.000	0.000	0.000	-2.697	-3.316	0.000	562.921	839.979	414.45	-364.31	-18.17	304.73	242.64	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:16	0.59	3280.9	0.000	0.000	2.268	3.077	4.158	2.628	0.000	0.000	0.000	0.000	-2.697	-3.316	0.000	565.774	839.979	412.29	-345.53	-35.17	307.45	243.73	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:15.500	0.59	3288.5	0.000	0.000	2.535	3.243	4.223	2.531	0.000	0.000	0.000	0.000	-2.582	-3.170	0.000	565.774	839.979	412.29	-345.53	-35.17	307.45	243.73	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:15	0.59	3288.5	0.000	0.000	2.535	3.243	4.223	2.531	0.000	0.000	0.000	0.000	-2.582	-3.170	0.000	568.032	839.979	409.05	-306.52	-73.67	310.71	244.82	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:14.500	0.59	3288.5	0.000	0.000	2.762	3.462	3.647	2.710	0.000	0.000	0.000	0.000	-2.559	-3.118	0.000	568.032	839.979	409.05	-306.52	-73.67	310.71	244.82	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:14	0.59	3288.5	0.000	0.000	2.762	3.462	3.647	2.710	0.000	0.000	0.000	0.000	-2.559	-3.118	0.000	569.711	839.979	411.75	-552.48	-129.24	314.52	245.91	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:13.500	0.59	3299.6	0.000	0.000	2.701	3.365	3.718	2.888	0.000	0.000	0.000	0.000	-2.500	-3.011	0.000	569.711	839.979	411.75	-552.48	-129.24	314.52	245.91	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:13	0.59	3299.6	0.000	0.000	2.701	3.365	3.718	2.888	0.000	0.000	0.000	0.000	-2.500	-3.011	0.000	569.360	839.979	408.51	-567.47	-224.99	317.78	247.00	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:12.500	0.59	3306.4	0.000	0.000	2.577	3.100	3.826	2.865	0.000	0.000	0.000	0.000	-2.472	-2.922	0.000	569.360	839.979	408.51	-567.47	-224.99	317.78	247.00	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:12	0.59	3306.4	0.000	0.000	2.577	3.100	3.826	2.865	0.000	0.000	0.000	0.000	-2.472	-2.922	0.000	563.943	839.979	403.64	-507.77	-181.00	321.59	248.63	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:11.500	0.59	3306.4	0.000	0.000	2.638	3.332	4.345	3.159	0.000	0.000	0.000	0.000	-2.546	-2.954	0.000	563.943	839.979	403.64	-507.77	-181.00	321.59	248.63	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:11	0.59	3306.4	0.000	0.000	2.638	3.332	4.345	3.159	0.000	0.000	0.000	0.000	-2.546	-2.954	0.000	562.951	839.979	399.86	-296.49	-62.12	324.85	249.72	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:10.500	0.59	3315.8	0.000	0.000	2.956	3.422	4.278	3.210	0.000	0.000	0.000	0.000	-2.343	-2.731	0.000	562.951	839.979	399.86	-296.49	-62.12	324.85	249.72	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:10	0.59	3315.8	0.000	0.000	2.956	3.422	4.278	3.210	0.000	0.000	0.000	0.000	-2.343	-2.731	0.000	564.141	839.979	397.15	-239.05	-60.01	328.11	251.36	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:09.500	0.59	3320.9	0.000	0.000	3.136	3.271	3.822	3.172	0.000	0.000	0.000	0.000	-2.430	-2.797	0.000	564.141	839.979	397.15	-239.05	-60.01	328.11	251.36	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:09	0.59	3320.9	0.000	0.000	3.136	3.271	3.822	3.172	0.000	0.000	0.000	0.000	-2.430	-2.797	0.000	557.504	839.979	397.15	-573.56	-53.16	332.46	253.54	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:08.500	0.59	3324.2	0.000	0.000	3.203	3.491	3.479	3.033	0.000	0.000	0.000	0.000	-2.269	-2.601	0.000	557.504	839.979	397.15	-573.56	-53.16	332.46	253.54	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:08	0.59	3324.2	0.000	0.000	3.203	3.491	3.479	3.033	0.000	0.000	0.000	0.000	-2.269	-2.601	0.000	548.150	840.070	393.37	-396.67	-29.87	336.26	255.72	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:07.500	0.59	3331.1	0.000	0.000	3.296	3.391	3.700	2.918	0.000	0.000	0.000	0.000	-2.172	-2.519	0.000	548.150	840.070	393.37	-396.67	-29.87	336.26	255.72	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:07	0.59	3331.1	0.000	0.000	3.296	3.391	3.700	2.918	0.000	0.000	0.000	0.000	-2.172	-2.519	0.000	558.801	840.070	392.29	-553.62	-20.30	340.60	256.81	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:06.500	0.59	3339.0	0.000	0.000	2.794	3.130	2.953	2.579	0.000	0.000	0.000	0.000	-2.259	-2.578	0.000	558.801	840.070	392.29	-553.62	-20.30	340.60	256.81	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:06	0.59	3339.0	0.000	0.000	2.794	3.130	2.953	2.579	0.000	0.000	0.000	0.000	-2.259	-2.578	0.000	545.907	840.070	389.04	-557.68	-87.80	345.49	258.44	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:05.500	0.59	3343.5	0.000	0.000	2.794	3.130	2.756	2.596	0.000	0.000	0.000	0.000	-2.243	-2.525	0.000	545.907	840.070	389.04	-557.68	-87.80	345.49	258.44	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:05	0.59	3343.5	0.000	0.000	2.794	3.130	2.756	2.596	0.000	0.000	0.000	0.000	-2.243	-2.525	0.000	545.327	840.070	389.04	-484.77	-49.99	350.92	257.35	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:04.500	0.59	3349.2	0.000	0.000	2.548	2.848	2.607	2.670	0.000	0.000	0.000	0.000	-2.491	-2.735	0.000	545.327	840.070	389.04	-484.77	-49.99	350.92	257.35	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:04	0.59	3349.2	0.000	0.000	2.548	2.848	2.607	2.670	0.000	0.000	0.000	0.000	-2.491	-2.735	0.000	545.373	840.070	385.25	-546.62	-142.55	356.34	260.08	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:03.500	0.59	3352.7	0.000	0.000	2.461	3.136	2.403	2.712	0.000	0.000	0.000	0.000	-2.515	-2.704	0.000	545.373	840.070	385.25	-546.62	-142.55	356.34	260.08	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:03	0.59	3352.7	0.000	0.000	2.461	3.136	2.403	2.712	0.000	0.000	0.000	0.000	-2.515	-2.704	0.000	545.327	840.070	379.84	-278.44	-60.54	360.14	262.26	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:02.500	0.59	3357.9	0.000	0.000	2.561	3.761	2.584	2.787	0.000	0.000	0.000	0.000	-2.479	-2.639	0.000	545.327	840.070	379.84	-278.44	-60.54	360.14	262.26	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:02	0.59	3357.9	0.000	0.000	2.561	3.761	2.584	2.787	0.000	0.000	0.000	0.000	-2.479	-2.639	0.000	545.296	840.070	376.04	-197.45	-9.65	364.48	264.44	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:01.500	0.59	3363.4	0.000	0.000	2.561	3.363	2.518	2.607	0.000	0.000	0.000	0.000	-2.514	-2.639	0.000	545.296	840.070	376.04	-197.45	-9.65	364.48	264.44	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:01	0.59	3363.4	0.000	0.000	2.561	3.363	2.518	2.607	0.000	0.000	0.000	0.000	-2.514	-2.639	0.000	545.068	840.070	372.25	47.74	102.37	369.35	266.62	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:00.500	0.59	3367.2	0.000	0.000	2.434	3.519	2.438	2.485	0.000	0.000	0.000	0.000	-2.582	-2.704	0.000	545.068	840.070	372.25	47.74	102.37	369.35	266.62	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:01:00	0.59	3367.2	0.000	0.000	2.434	3.519	2.438	2.485	0.000	0.000	0.000	0.000	-2.582	-2.704	0.000	544.762	840.070	370.08	-240.01	-20.83	374.23	269.34	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:59.500	0.59	3372.0	0.000	0.000	2.581	3.595	2.359	2.451	0.000	0.000	0.000	0.000	-2.536	-2.599	0.000	544.762	840.070	370.08	-240.01	-20.83	374.23	269.34	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:59	0.59	3372.0	0.000	0.000	2.581	3.595	2.359	2.451	0.000	0.000	0.000	0.000	-2.536	-2.599	0.000	544.488	840.131	366.83	-240.01	-9.65	378.57	272.61	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:58.500	0.59	3381.0	0.000	0.000	2.323	3.428	2.281	2.401	0.000	0.000	0.000	0.000	-2.758	-2.786	0.000	544.488	840.131	366.83	-240.01	-9.65	378.57	272.61	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:58	0.59	3381.0	0.000	0.000	2.323	3.428	2.281	2.401	0.000	0.000	0.000	0.000	-2.758	-2.786	0.000	544.259	840.070	363.04	-161.87	-16.04	383.98	276.42	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0

06/28/2023 02:00:57.500	0.59	3381.0	0.000	0.000	2.296	3.117	2.369	2.235	0.000	0.000	0.000	0.000	-2.961	-2.918	0.000	544.259	840.070	363.04	-161.87	-16.04	383.98	276.42	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:57	0.59	3381.0	0.000	0.000	2.296	3.117	2.369	2.235	0.000	0.000	0.000	0.000	-2.961	-2.918	0.000	544.411	840.070	360.87	-344.67	-100.30	388.31	280.78	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:56.500	0.59	3391.4	0.000	0.000	1.965	2.924	2.401	2.169	0.000	0.000	0.000	0.000	-2.254	-2.324	0.000	544.411	840.070	360.87	-344.67	-100.30	388.31	280.78	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:56	0.59	3391.4	0.000	0.000	1.965	2.924	2.401	2.169	0.000	0.000	0.000	0.000	-2.254	-2.324	0.000	544.182	840.070	357.61	-319.58	-76.29	393.18	285.68	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:55.500	0.59	3397.3	0.000	0.000	1.865	2.474	2.180	1.982	0.000	0.000	0.000	0.000	-2.094	-2.252	0.000	544.182	840.070	357.61	-319.58	-76.29	393.18	285.68	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:55	0.59	3397.3	0.000	0.000	1.865	2.474	2.180	1.982	0.000	0.000	0.000	0.000	-2.094	-2.252	0.000	544.228	840.070	356.53	-574.49	-255.34	398.59	291.67	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:54.500	0.59	3403.7	0.000	0.000	2.077	2.501	1.999	1.860	0.000	0.000	0.000	0.000	-2.137	-2.401	0.000	544.228	840.070	356.53	-574.49	-255.34	398.59	291.67	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:54	0.59	3403.7	0.000	0.000	2.077	2.501	1.999	1.860	0.000	0.000	0.000	0.000	-2.137	-2.401	0.000	544.228	840.131	351.65	-404.96	-111.19	405.62	298.74	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:53.500	0.59	3408.5	0.000	0.000	1.696	2.287	2.018	1.965	0.000	0.000	0.000	0.000	-2.063	-2.580	0.000	544.228	840.131	351.65	-404.96	-111.19	405.62	298.74	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:53	0.59	3408.5	0.000	0.000	1.696	2.287	2.018	1.965	0.000	0.000	0.000	0.000	-2.063	-2.580	0.000	543.771	840.070	347.85	-344.23	-92.49	412.64	306.90	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:52.500	0.59	3415.5	0.000	0.000	2.043	2.851	2.270	2.281	0.000	0.000	0.000	0.000	-2.651	-3.335	0.000	543.771	840.070	347.85	-344.23	-92.49	412.64	306.90	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:52	0.59	3415.5	0.000	0.000	2.043	2.851	2.270	2.281	0.000	0.000	0.000	0.000	-2.651	-3.335	0.000	543.771	840.131	345.13	-546.61	-256.77	414.26	313.98	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:51.500	0.59	3424.4	0.000	0.000	2.413	3.132	2.493	2.731	0.000	0.000	0.000	0.000	-3.106	-3.761	0.000	543.771	840.131	345.13	-546.61	-256.77	414.26	313.98	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:51	0.59	3424.4	0.000	0.000	2.413	3.132	2.493	2.731	0.000	0.000	0.000	0.000	-3.106	-3.761	0.000	543.542	840.070	341.33	-563.03	-268.60	409.40	322.67	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:50.500	0.59	3430.0	0.000	0.000	2.552	3.204	2.655	2.954	0.000	0.000	0.000	0.000	-2.870	-3.587	0.000	543.542	840.070	341.33	-563.03	-268.60	409.40	322.67	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:50	0.59	3430.0	0.000	0.000	2.552	3.204	2.655	2.954	0.000	0.000	0.000	0.000	-2.870	-3.587	0.000	543.267	840.070	336.99	-572.79	-201.42	404.00	333.00	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:49.500	0.59	3438.0	0.000	0.000	2.767	3.218	2.455	3.212	0.000	0.000	0.000	0.000	-2.870	-3.469	0.000	543.267	840.070	336.99	-572.79	-201.42	404.00	333.00	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:49	0.59	3438.0	0.000	0.000	2.767	3.218	2.455	3.212	0.000	0.000	0.000	0.000	-2.870	-3.469	0.000	542.657	840.070	333.19	-223.08	-297.86	396.97	341.15	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:48.500	0.59	3446.5	0.000	0.000	2.577	3.302	2.184	3.496	0.000	0.000	0.000	0.000	-2.820	-3.357	0.000	542.657	840.070	333.19	-223.08	-297.86	396.97	341.15	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:48	0.59	3446.5	0.000	0.000	2.577	3.302	2.184	3.496	0.000	0.000	0.000	0.000	-2.820	-3.357	0.000	542.168	840.070	329.38	-284.44	-194.47	389.39	347.66	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:47.500	0.59	3448.0	0.000	0.000	2.661	3.532	2.348	3.639	0.000	0.000	0.000	0.000	-2.742	-3.292	0.000	542.168	840.070	329.38	-284.44	-194.47	389.39	347.66	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:47	0.59	3448.0	0.000	0.000	2.661	3.532	2.348	3.639	0.000	0.000	0.000	0.000	-2.742	-3.292	0.000	541.588	840.070	324.49	-400.03	-133.86	382.36	354.71	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:46.500	0.59	3463.4	0.000	0.000	2.796	3.485	2.245	3.370	0.000	0.000	0.000	0.000	-2.580	-3.124	0.000	541.588	840.070	324.49	-400.03	-133.86	382.36	354.71	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:46	0.59	3463.4	0.000	0.000	2.796	3.485	2.245	3.370	0.000	0.000	0.000	0.000	-2.580	-3.124	0.000	541.283	840.070	319.06	-550.40	-95.10	376.94	362.31	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:45.500	0.59	3465.8	0.000	0.000	2.811	3.521	2.161	3.288	0.000	0.000	0.000	0.000	-2.468	-2.893	0.000	541.283	840.070	319.06	-550.40	-95.10	376.94	362.31	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:45	0.59	3465.8	0.000	0.000	2.811	3.521	2.161	3.288	0.000	0.000	0.000	0.000	-2.468	-2.893	0.000	540.978	840.070	315.25	-560.84	-103.93	368.81	368.27	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:44.500	0.59	3470.9	0.000	0.000	2.876	3.571	2.140	3.212	0.000	0.000	0.000	0.000	-2.388	-2.845	0.000	540.978	840.070	315.25	-560.84	-103.93	368.81	368.27	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:44	0.59	3470.9	0.000	0.000	2.876	3.571	2.140	3.212	0.000	0.000	0.000	0.000	-2.388	-2.845	0.000	540.749	840.070	310.90	-516.80	-140.00	357.43	374.23	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:43.500	0.59	3476.1	0.000	0.000	2.995	3.168	2.140	3.168	0.000	0.000	0.000	0.000	-2.269	-2.813	0.000	540.749	840.070	310.90	-516.80	-140.00	357.43	374.23	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:43	0.59	3476.1	0.000	0.000	2.995	3.168	2.140	3.168	0.000	0.000	0.000	0.000	-2.269	-2.813	0.000	540.368	840.070	307.09	-404.95	-126.15	354.17	378.02	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:42.500	0.59	3486.2	0.000	0.000	2.220	3.057	2.050	3.141	0.000	0.000	0.000	0.000	-2.155	-2.752	0.000	540.368	840.070	307.09	-404.95	-126.15	354.17	378.02	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:42	0.59	3486.2	0.000	0.000	2.220	3.057	2.050	3.141	0.000	0.000	0.000	0.000	-2.155	-2.752	0.000	539.727	840.070	302.74	-388.65	-174.98	338.97	379.11	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:41.500	0.59	3491.9	0.000	0.000	2.006	2.855	1.934	3.128	0.000	0.000	0.000	0.000	-1.973	-2.603	0.000	539.727	840.070	302.74	-388.65	-174.98	338.97	379.11	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:41	0.59	3491.9	0.000	0.000	2.006	2.855	1.934	3.128	0.000	0.000	0.000	0.000	-1.973	-2.603	0.000	539.879	840.070	298.39	-247.94	-158.83	324.30	375.86	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:40.500	0.59	3497.1	0.000	0.000	1.812	2.497	1.869	3.313	0.000	0.000	0.000	0.000	-1.823	-2.488	0.000	539.879	840.070	298.39	-247.94	-158.83	324.30	375.86	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:40	0.59	3497.1	0.000	0.000	1.812	2.497	1.869	3.313	0.000	0.000	0.000	0.000	-1.823	-2.488	0.000	539.498	840.070	294.58	-370.12	-198.94	329.20	366.10	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:39.500	0.59	3504.3	0.000	0.000	1.963	2.312	1.715	3.063	0.000	0.000	0.000	0.000	-1.279	-1.995	0.000	539.498	840.070	294.58	-370.12	-198.94	329.20	366.10	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:39	0.59	3504.3	0.000	0.000	1.963	2.312	1.715	3.063	0.000	0.000	0.000	0.000	-1.279	-1.995	0.000	539.147	840.070	290.22	-365.32	-198.94	336.80	338.97	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:38.500	0.59	3513.1	0.000	0.000	1.785	2.134	1.634	2.615	0.000	0.000	10.103	0.000	-0.724	-1.523	0.000	539.147	840.070	290.22	-365.32	-198.94	336.80	338.97	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:38	0.59	3513.1	0.000	0.000	1.785	2.134	1.634	2.615	0.000	0.000	10.103	9.272	-0.724	-1.523	0.000	539.269	840.070	285.87	-274.27	-293.27	342.77	298.20	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:37.500	0.59	3521.9	0.000	0.000	1.737	1.987	1.446	2.378	0.000	0.000	3.384	9.272	-0.263	-1.138	0.000	539.269	840.070	285.87	-274.27	-293.27	342.77	298.20	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:37	0.59	3521.9	0.000	0.000	1.737	1.987	1.446	2.378	0.000	0.000	3.384	1.549	-0.263	-1.138	0.000	539.452	840.070	280.97	-252.48	-27.74	347.12	257.35	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:36.500	0.59	3527.5	0.000	0.000	1.814	2.024	1.221	2.260	0.000	0.000	2.583	1.549	0.460	-0.554	0.000	539.452	840.070	280.97	-252.48	-27.74	347.12	257.35	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:36	0.59	3527.5	0.000	0.000	1.814	2.024	1.221	2.260	0.000	0.000	2.583	1.419	0.460	-0.554	0.000	539.223	840.070	277.16	-193.98	-14.44	350.37	227.38	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:35.500	0.59	3538.4	0.000	0.000	1.469	1.762	1.116	2.008	0.000	0.000	2.348	1.419	0.966	-0.241	0.000	539.223	840.070	277.16	-193.98	-14.44	350.37	227.38	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:35	0.59	3538.4	0.000	0.000	1.469	1.762	1.116	2.008	0.000	0.000	2.348	1.648	0.966	-0.241	0.000	539.223	840.070	273.34	-385.00	-163.89	346.03	205.03	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:34.500	0.59	3544.7	0.000	0.000	1.522	1.888	1.186	2.073	0.000	0.000	2.169	1.648	1.507	0.359	0.000	539.223	840.070	273.34	-385.00	-163.89	346.03	205.03	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:34	0.59	3544.7	0.000	0.000	1.522	1.888	1.186	2.073	0.000	0.000	2.169	1.686	1.507	0.359	0.000	539.300	840.070	270.07	-519.74	-223.53	344.40	196.85	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:33.500	0.59	3549.3	0.000	0.000	1.440	1.953	1.139	2.092	0.000	0.000	2.245	1.686	2.192	0.953	0.000	539.300	840.070	270.07	-519.74	-223.53	344.40	196.85	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:33	0.59	3549.3	0.000	0.000	1.440	1.953	1.139	2.092	0.000	0.000	2.245	1.686	2.192	0.953	0.000	539.498	840.070	265.72	-74.72	-101.34	348.75	191.94	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:32.500	0.59	3555.6	0.000	0.000	1.812	1.835	1.097	2.022	0.000	0.000	2.445	1.686	2.787	1.450	0.000	539.498	840.070	265.72	-74.72	-101.34	348.75	191.94	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:32	0.59	3555.6	0.000	0.000	1.812	1.835	1.097	2.022	0.000	0.000	2.445	1.587	2.787	1.450	0.000	539.422	840.070	261.90	-265.77	-111.19	349.83	188.13	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:31.500	0.59	3560.3	0.000	0.000	2.935	1.770	1.064	1.934	0.000	0.000	2.548	1.587	2.987	1.622	0.000	539.422	840.070	261.90	-265.77	-111.19	349.83	188.13	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:31	0.59	3560.3	0.000	0.000	2.935	1.770	1.064	1.934	0.000	0.000	2.548	1.484	2.987	1.622	0.000	539.040	840.070	258.63	-175.11	-223.04	352.54	185.40	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:30.500	0.59	3564.0	0.000	0.000	2.420	1.461	0.992	1.657	0.000	0.000	2.611	1.484	3.235	1.841	0.000	539.040	840.070	258.63	-175.11	-223.04	352.54	185.40	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:30	0.59	3564.0	0.000	0.000	2.420	1.461	0.992	1.657	0.000	0.000	2.611	1.644	3.235	1.841	0.000	538.918	840.070	254.27	-202.98	-170.96	354.17	182.68	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:29.500	0.59	3567.6	0.000	0.000	2.090	1.415	1.154	1.759	0.000	0.000	2.630	1.644	3.273	1.866	0.000	538.918	840.070	254.27	-202.98	-170.96	354.17	182.68	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:29	0.59	3567.6	0.000	0.000	2.090	1.415	1.154	1.759	0.000	0.000	2.630	1.713	3.273	1.866	0.000	538.811	840.070	251.00	-492.62	-86.75	357.97	179.95	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:28.500	0.59	3576.0	0.000	0.000	2.090	1.352	1.225	1.862	0.000	0.000	2.502	1.713	3.323	1.912	0.000	538.811	840.070	251.00	-492.62	-86.75	357.97	179.95	0.57	0.58	0.57	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:28	0.59	3576.0	0.000	0.000	2.090	1.352	1.225	1.862	0.000	0.000	2.502	1.957	3.323	1.912	0.000	538.811	840.070	246.10	-58.96	66.09	362.31	178.32	1.60	1.60	1.60	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:27.500	0.59	3579.8	0.000	0.000	2.270	1.490	1.190	2.554	0.000	0.000	2.314	1.957	3.169	1.830	0.000	538.811	840.070	246.10	-58.96	66.09	362.31	178.32	1.60	1.60	1.60	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:27	0.59	3579.8	0.000	0.000	2.270	1.490	1.190	2.554	0.000	0.000	2.314	1.820	3.169	1.830	0.000	538.460	840.131	242.28	-309.24	4.78	362.31	177.23	1.60	1.60	1.60	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:26.500	0.59	3585.7	0.000	0.000	2.258	1.514	1.377	2.512	0.000	0.000	2.295	1.820	2.089	0.985	0.000	538.460	840.131	242.28	-309.24	4.78	362.31	177.23	1.60	1.60	1.60	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:26	0.59	3585.7	0.000	0.000	2.258	1.514	1.377	2.512	0.000	0.000	2.295	1.755	2.089	0.985	0.000	538.125	840.070	237.92	-96.66	20.85	355.80	176.14	1.60	1.60	1.60	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:25.500	0.59	3588.7	0.000	0.000	2.132	1.478	1.423	2.354	0.000	0.000	2.211	1.755	2.753	1.549	0.000	538.125	840.070	237.92	-96.66	20.85	355.80	176.14	1.60	1.60	1.60	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:25	0.59	3588.7	0.000	0.000	2.132	1.478	1.423	2.354	0.000	0.000	2.211	1.833	2.753	1.549	0.000	538.232	840.070	234.11	-165.92	26.76	354.71	176.14	1.60	1.60	1.60	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:24.500	0.59	3594.1	0.000	0.000	2.178	1.459	1.366	2.003	0.000	0.000	2.049	1.833	3.422	2.087	0.000	538.232	840.070	234.11	-165.92	26.76	354.71	176.14	1.60	1.60	1.60	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:24	0.59	3594.1	0.000	0.000	2.178	1.459	1.366	2.003	0.000	0.000	2.049	1.833	3.422	2.087	0.000	538.308	840.070	229.75	-157.82	-38.88	361.22	175.05	1.60	1.60	1.60	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:23.500	0.59	3597.3	0.000	0.000	2.323	1.564	1.594	1.810	0.000	0.000	1.915	1.833	3.914	2.469	0.000	538.308	840.070	229.75	-157.82	-38.88	361.22	175.05	1.60	1.60	1.60	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:23	0.59	3597.3	0.000	0.000	2.323	1.564	1.594	1.810	0.000	0.000	1.915	1.938	3.914	2.469	0.000	538.430	840.070	225.93	-117.39	-38.88	365.02	175.05	1.60	1.60	1.60	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:22.500	0.59	3602.5	0.000	12.328	2.296	1.564	1.760	1.810	0.000	0.000	1.850	1.938	4.555	3.005	0.000	538.430	840.070	225.93	-117.39	-38.88	365.02	175.05	1.60	1.60	1.60	0.871	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0

06/28/2023 02:00:22	0.59	3602.5	0.000	12.328	2.296	1.564	1.760	1.810	0.000	0.000	1.850	1.840	4.555	3.005	0.000	538.155	840.070	222.11	122.46	-20.30	361.77	175.05	1.60	1.60	1.60	1.894	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:21.500	0.59	3605.8	0.000	8.978	2.417	1.726	1.863	1.762	0.000	0.000	2.142	1.840	5.034	3.418	0.000	538.155	840.070	222.11	122.46	-20.30	361.77	175.05	1.60	1.60	1.60	1.894	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:21	0.59	3605.8	0.000	8.978	2.417	1.726	1.863	1.762	0.000	0.000	2.142	1.707	5.034	3.418	0.000	537.926	840.070	218.30	-31.99	8.52	365.56	173.42	1.60	1.60	1.60	1.894	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:20.500	0.59	3613.3	11.248	3.803	2.371	1.856	2.232	2.304	13.623	0.000	2.378	1.707	5.314	3.653	0.000	537.926	840.070	218.30	-31.99	8.52	365.56	173.42	1.60	1.60	1.60	1.894	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:20	0.59	3613.3	11.248	3.803	2.371	1.856	2.232	2.304	13.623	0.000	2.378	1.667	5.314	3.653	0.000	538.811	840.070	214.48	-15.51	121.91	357.43	173.42	1.60	1.60	1.60	1.894	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:19.500	0.59	3618.3	6.174	2.457	2.325	1.856	2.558	2.554	10.206	10.052	2.447	1.667	5.467	3.788	0.000	538.811	840.070	214.48	-15.51	121.91	357.43	173.42	1.60	1.60	1.60	1.894	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:19	0.59	3618.3	6.174	2.457	2.325	1.856	2.558	2.554	10.206	10.052	2.447	1.812	5.467	3.788	0.000	539.040	840.070	210.67	1.03	137.68	343.86	173.42	1.60	1.60	1.60	1.894	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:18.500	0.59	3626.5	1.946	2.241	2.542	1.774	2.508	2.581	7.198	5.972	2.556	1.812	5.436	3.768	0.000	539.040	840.070	210.67	1.03	137.68	343.86	173.42	1.60	1.60	1.60	1.894	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:18	0.59	3626.5	1.946	2.241	2.542	1.774	2.508	2.581	7.198	5.972	2.556	1.913	5.436	3.768	0.000	538.918	840.070	206.85	-252.01	-18.70	327.02	173.42	1.60	1.60	1.60	1.894	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:17.500	0.59	3632.3	1.818	2.285	2.314	1.963	2.130	2.016	5.669	5.755	2.804	1.913	5.289	3.650	0.000	538.918	840.070	206.85	-252.01	-18.70	327.02	173.42	1.60	1.60	1.60	1.894	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:17	0.59	3632.3	1.818	2.285	2.314	1.963	2.130	2.016	5.669	5.755	2.804	2.058	5.289	3.650	0.000	538.659	840.070	203.58	-68.95	19.78	306.90	173.42	1.60	1.60	1.60	1.894	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:16.500	0.59	3632.3	1.896	2.256	2.333	2.136	2.527	2.062	5.669	5.968	3.160	2.058	5.181	3.548	0.000	538.659	840.070	203.58	-68.95	19.78	306.90	173.42	1.60	1.60	1.60	1.894	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:16	0.59	3632.3	1.896	2.256	2.333	2.136	2.527	2.062	5.669	5.968	3.160	2.291	5.181	3.548	0.000	538.460	840.070	201.40	-172.97	-121.00	286.77	173.42	1.60	1.60	1.60	1.894	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:15.500	0.59	3644.1	1.991	2.296	2.739	2.512	3.288	2.358	5.726	6.037	3.302	2.291	4.948	3.325	0.000	538.460	840.070	201.40	-172.97	-121.00	286.77	173.42	1.60	1.60	1.60	1.894	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:15	0.59	3644.1	1.991	2.296	2.739	2.512	3.288	2.358	5.726	6.037	3.302	2.577	4.948	3.325	0.000	537.972	840.070	200.31	-131.29	-176.49	267.16	172.33	1.60	1.60	1.60	1.894	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:14.500	0.59	3640.6	2.014	2.274	2.767	2.422	3.157	2.203	5.829	6.195	3.452	2.577	4.384	2.816	0.000	537.972	840.070	200.31	-131.29	-176.49	267.16	172.33	1.60	1.60	1.60	1.894	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:14	0.59	3640.6	2.014	2.274	2.767	2.422	3.157	2.203	5.829	6.195	3.452	2.792	4.384	2.816	0.000	536.446	840.131	200.31	-208.33	-151.22	243.73	172.33	2.80	2.80	2.79	1.894	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:13.500	0.59	3649.3	1.949	2.252	2.659	2.382	2.924	2.117	5.941	6.151	3.748	2.792	3.487	1.983	0.000	536.446	840.131	200.31	-208.33	-151.22	243.73	172.33	2.80	2.80	2.79	1.894	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:13	0.59	3649.3	1.949	2.252	2.659	2.382	2.924	2.117	5.941	6.151	3.748	3.117	3.487	1.983	0.000	535.332	840.070	199.22	-334.64	-365.99	211.02	172.33	2.80	2.80	2.79	2.985	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:12.500	0.59	3649.3	1.949	2.222	2.672	2.495	2.588	1.917	6.333	6.329	3.948	3.117	3.550	2.037	0.000	535.332	840.070	199.22	-334.64	-365.99	211.02	172.33	2.80	2.80	2.79	2.985	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:12	0.59	3649.3	1.949	2.222	2.672	2.495	2.588	1.917	6.333	6.329	3.948	3.155	3.550	2.037	0.000	536.828	840.070	198.13	122.46	-24.02	198.48	171.24	2.80	2.80	2.79	2.985	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:11.500	0.59	3653.9	2.069	2.222	2.672	2.604	2.474	1.898	6.319	6.285	4.112	3.155	5.446	3.724	0.000	536.828	840.070	198.13	122.46	-24.02	198.48	171.24	2.80	2.80	2.79	2.985	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:11	0.59	3653.9	2.069	2.222	2.672	2.604	2.474	1.898	6.319	6.285	4.112	2.558	5.446	3.724	0.000	537.545	840.131	195.95	153.46	106.17	189.22	171.24	2.80	2.80	2.79	2.985	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:10.500	0.59	3657.9	2.129	2.169	3.063	2.739	2.537	2.049	6.283	5.928	4.179	2.558	5.537	3.802	0.000	537.545	840.131	195.95	153.46	106.17	189.22	171.24	2.80	2.80	2.79	2.985	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:10	0.59	3657.9	2.129	2.169	3.063	2.739	2.537	2.049	6.283	5.928	4.179	3.000	5.537	3.802	0.000	536.706	840.070	192.68	186.68	168.70	181.04	170.15	4.04	4.04	4.03	4.396	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:09.500	0.59	3661.5	2.216	2.113	2.924	2.615	2.976	2.100	5.924	5.720	4.133	3.000	5.285	3.550	0.000	536.706	840.070	192.68	186.68	168.70	181.04	170.15	4.04	4.04	4.03	4.396	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:09	0.59	3661.5	2.216	2.113	2.924	2.615	2.976	2.100	5.924	5.720	4.133	3.214	5.285	3.550	0.000	534.112	840.131	189.41	185.05	154.55	172.87	169.06	4.04	4.04	4.03	4.396	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:08.500	0.59	3672.3	2.399	1.976	2.531	2.232	2.899	1.995	6.035	5.778	4.067	3.214	5.003	3.291	0.000	534.112	840.131	189.41	185.05	154.55	172.87	169.06	4.04	4.04	4.03	4.396	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:08	0.59	3672.3	2.399	1.976	2.531	2.232	2.899	1.995	6.035	5.778	4.067	3.201	5.003	3.291	0.000	530.800	840.131	186.68	181.78	-52.63	169.06	166.88	5.07	5.06	5.05	5.579	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:07.500	0.59	3687.6	2.321	1.869	2.134	1.953	2.314	1.848	5.980	5.739	3.851	3.201	1.742	0.396	0.000	530.800	840.131	186.68	181.78	-52.63	169.06	166.88	5.07	5.06	5.05	5.579	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:07	0.59	3687.6	2.321	1.869	2.134	1.953	2.314	1.848	5.980	5.739	3.851	3.201	1.742	0.396	0.000	530.373	840.131	185.59	178.51	-130.26	167.97	166.88	6.54	6.52	6.52	7.288	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:06.500	0.59	3715.2	2.008	1.800	2.184	1.871	2.174	1.911	5.995	5.728	3.763	3.201	2.621	1.124	0.000	530.373	840.131	185.59	178.51	-130.26	167.97	166.88	6.54	6.52	6.52	7.288	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:06	0.59	3715.2	2.008	1.800	2.184	1.871	2.174	1.911	5.995	5.728	3.763	3.151	2.621	1.124	0.000	527.443	840.131	185.59	14.95	84.48	166.88	165.79	8.69	8.65	8.66	9.744	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:05.500	0.59	3730.3	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151	2.251	0.754	0.000	527.443	840.131	185.59	14.95	84.48	166.88	165.79	8.69	8.65	8.66	9.744	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:05	0.59	3730.3	2.064	1.766	1.627	1.814	2.045	2.129	6.113	5.697	3.615	3.151	2.251	0.754	0.000	533.501	840.131	185.59	168.70	161.62	165.25	165.79	11.74	11.68	11.70	13.376	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:04.500	0.59	3746.0	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.151	3.193	1.561	0.000	533.501	840.131	185.59	168.70	161.62	165.25	165.79	11.74	11.68	11.70	13.376	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:04	0.59	3746.0	1.816	1.766	1.638	1.766	2.045	2.159	6.045	5.669	3.639	3.163	3.193	1.561	0.000	533.425	840.131	185.59	168.70	162.71	165.25	165.79	15.98	15.92	15.94	17.534	90.89 B	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:03.500	74.89	3688.4	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	0.000	533.425	840.131	185.59	168.70	162.71	165.25	165.79	15.98	15.92	15.94	17.534	71.50	false 0	NRUNNING 0	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:03	74.89	3688.4	1.816	1.766	1.638	1.751	2.026	2.146	6.045	5.684	3.670	3.163	3.193	1.561	0.000	533.425	840.131	185.59	124.09	224.29	165.25	165.79	17.55	17.56	17.56	17.534	71.50	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:02.500	75.91	3599.9	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.163	3.193	1.561	0.000	533.425	840.131	185.59	124.09	224.29	165.25	165.79	17.55	17.56	17.56	17.534	65.67	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:02	75.91	3599.9	1.816	1.766	1.638	1.751	2.045	2.146	6.062	5.699	3.693	3.151	3.193	1.561	0.000	533.394	840.131	185.59	169.79	159.45	165.25	165.79	17.55	17.56	17.56	17.534	65.67	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:01.500	75.91	3599.9	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	0.000	533.394	840.131	185.59	169.79	159.45	165.25	165.79	17.55	17.56	17.56	17.534	65.67	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:01	75.91	3599.9	1.804	1.766	1.638	1.764	2.045	2.146	6.062	5.699	3.719	3.151	3.173	1.540	0.000	533.272	840.131	185.59	169.79	159.45	165.25	165.79	17.55	17.56	17.56	17.534	65.67	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:00.500	75.91	3599.9	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.151	3.173	1.540	0.000	533.272	840.131	185.59	169.79	159.45	165.25	165.79	17.55	17.56	17.56	17.534	65.67	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 02:00:00	75.91	3599.9	1.804	1.766	1.608	1.764	2.033	2.146	6.083	5.699	3.719	3.126	3.173	1.540	0.000	533.272	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	65.67	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:59.500	75.91	3599.9	1.818	1.766	1.631	1.734	2.049	2.146	6.111	5.699	3.719	3.126	3.155	1.529	0.000	533.272	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:59	75.91	3599.9	1.818	1.766	1.631	1.734	2.049	2.146	6.111	5.699	3.719	3.126	3.155	1.529	0.000	533.272	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:58.500	75.91	3599.9	1.839	1.766	1.659	1.753	2.049	2.146	6.111	5.699	3.719	3.126	3.138	1.517	0.000	533.272	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:58	75.91	3599.9	1.839	1.766	1.659	1.753	2.049	2.146	6.111	5.699	3.719	3.126	3.138	1.517	0.000	533.242	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:57.500	75.91	3601.4	1.825	1.766	1.629	1.730	2.066	2.146	6.111	5.699	3.719	3.126	3.151	1.517	0.000	533.242	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:57	75.91	3601.4	1.825	1.766	1.629	1.730	2.066	2.146	6.111	5.699	3.719	3.126	3.151	1.517	0.000	533.272	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:56.500	75.91	3598.4	1.825	1.766	1.629	1.730	2.045	2.146	6.111	5.699	3.719	3.126	3.151	1.517	0.000	533.272	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:56	75.91	3598.4	1.825	1.766	1.629	1.730	2.045	2.146	6.111	5.699	3.719	3.126	3.151	1.517	0.000	533.242	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:55.500	75.91	3598.4	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126	3.151	1.517	0.000	533.242	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:55	75.91	3598.4	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126	3.151	1.517	0.000	533.242	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:54.500	75.91	3598.4	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126	3.151	1.517	0.000	533.242	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:54	75.91	3598.4	1.825	1.766	1.646	1.751	2.045	2.146	6.111	5.699	3.719	3.126	3.151	1.517	0.000	533.272	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:53.500	75.91	3598.4	1.844	1.778	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126	3.151	1.517	0.000	533.272	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:53	75.91	3598.4	1.844	1.778	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126	3.151	1.517	0.000	533.242	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:52.500	75.91	3598.4	1.844	1.759	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126	3.151	1.517	0.000	533.242	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:52	75.91	3598.4	1.844	1.759	1.646	1.751	2.060	2.146	6.111	5.699	3.719	3.126	3.151	1.517	0.000	533.272	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:51.500	75.91	3598.4	1.827	1.759	1.646	1.732	2.060	2.146	6.111	5.699	3.719	3.126	3.151	1.517	0.000	533.272	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:51	75.91	3598.4	1.827	1.759	1.646	1.732	2.060	2.146	6.111	5.699	3.719	3.126	3.151	1.517	0.000	533.242	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:50.500	75.91	3598.4	1.827	1.759	1.612	1.718	2.041	2.146	6.111	5.699	3.719	3.126	3.151	1.517	0.000	533.242	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:50	75.91	3598.4	1.827	1.759	1.612	1.718	2.041	2.146	6.111	5.699	3.719	3.126	3.151	1.517	0.000	533.318	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:49.500	75.91	3598.4	1.850	1.759	1.612	1.737	2.041	2.146	6.111	5.699	3.719	3.126	3.151	1.517	0.000	533.318	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:49	75.91	3598.4	1.850	1.759	1.612	1.737	2.041	2.146	6.111	5.699	3.719	3.126	3.151	1.517	0.000	533.318	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:48.500	75.91	3598.4	1.850	1.759	1.612	1.737	2.041	2.146	6.111	5.699	3.719	3.126	3.151	1.517	0.000	533.318	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:48	75.91	3598.4	1.850	1.759	1.612	1.737	2.041	2.146	6.111	5.699	3.719	3.126	3.151	1.517	0.000	533.272	840.131	185.59	169.79	161.62	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:47.500	75.91	3598.4	1.823	1.772	1.612	1.737	2.041	2.146	6.111	5.699	3.719	3.126	3.151	1.517	0.000	533.272	840.131	185.59	169.79	161.62	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:47	75.91	3598.4	1.823	1.772	1.612	1.737	2.041	2.146	6.111	5.699	3.719	3.126	3.151	1.517	0.000	533.272	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0

06/28/2023 01:59:46.500	75.91	3598.4	1.823	1.791	1.673	1.762	2.068	2.163	6.111	5.699	3.719	3.126	3.151	1.517	0.000	533.272	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:46	75.91	3598.4	1.823	1.791	1.673	1.762	2.068	2.163	6.111	5.699	3.719	3.126	3.151	1.517	0.000	533.242	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:45.500	75.91	3598.4	1.835	1.772	1.657	1.762	2.050	2.149	6.111	5.699	3.719	3.126	3.140	1.517	0.000	533.242	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:45	75.91	3598.4	1.835	1.772	1.657	1.762	2.050	2.149	6.111	5.699	3.719	3.126	3.140	1.517	0.000	533.272	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:44.500	75.91	3598.4	1.821	1.772	1.657	1.762	2.050	2.149	6.111	5.699	3.719	3.126	3.155	1.517	0.000	533.272	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:44	75.91	3598.4	1.821	1.772	1.657	1.762	2.050	2.149	6.111	5.699	3.719	3.126	3.155	1.517	0.000	533.272	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:43.500	75.91	3598.4	1.821	1.772	1.657	1.762	2.050	2.149	6.111	5.699	3.719	3.126	3.144	1.517	0.000	533.272	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:43	75.91	3598.4	1.821	1.772	1.657	1.762	2.050	2.149	6.111	5.699	3.719	3.126	3.144	1.517	0.000	533.242	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:42.500	75.91	3598.4	1.821	1.772	1.619	1.751	2.050	2.149	6.111	5.699	3.719	3.126	3.144	1.517	0.000	533.242	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:42	75.91	3598.4	1.821	1.772	1.619	1.751	2.050	2.149	6.111	5.699	3.719	3.126	3.144	1.517	0.000	533.242	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:41.500	75.91	3598.4	1.837	1.772	1.648	1.751	2.064	2.161	6.111	5.699	3.719	3.126	3.144	1.517	0.000	533.242	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:41	75.91	3598.4	1.837	1.772	1.648	1.751	2.064	2.161	6.111	5.699	3.719	3.126	3.144	1.517	0.000	533.242	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:40.500	75.91	3598.4	1.837	1.772	1.634	1.751	2.050	2.161	6.111	5.699	3.702	3.126	3.157	1.517	0.000	533.242	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:40	75.91	3598.4	1.837	1.772	1.634	1.751	2.050	2.161	6.111	5.699	3.702	3.126	3.157	1.517	0.000	533.242	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:39.500	75.91	3598.4	1.837	1.772	1.652	1.770	2.050	2.161	6.111	5.699	3.702	3.126	3.157	1.517	0.000	533.242	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:39	75.91	3598.4	1.837	1.772	1.652	1.770	2.050	2.161	6.111	5.699	3.702	3.126	3.157	1.517	0.000	533.242	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:38.500	75.91	3598.4	1.837	1.772	1.637	1.740	2.069	2.161	6.111	5.699	3.714	3.126	3.157	1.529	0.000	533.242	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:38	75.91	3598.4	1.837	1.772	1.637	1.740	2.069	2.161	6.111	5.699	3.714	3.126	3.157	1.529	0.000	533.242	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:37.500	75.91	3598.4	1.837	1.759	1.650	1.728	2.052	2.144	6.111	5.699	3.714	3.126	3.157	1.529	0.000	533.242	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:37	75.91	3598.4	1.837	1.759	1.650	1.728	2.052	2.144	6.111	5.699	3.714	3.126	3.157	1.529	0.000	533.242	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:36.500	75.91	3598.4	1.825	1.774	1.638	1.751	2.041	2.157	6.111	5.699	3.714	3.126	3.144	1.515	0.000	533.242	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:36	75.91	3598.4	1.825	1.774	1.638	1.751	2.041	2.157	6.111	5.699	3.714	3.126	3.144	1.515	0.000	533.242	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:35.500	75.91	3598.4	1.840	1.774	1.652	1.751	2.062	2.157	6.111	5.699	3.714	3.126	3.144	1.515	0.000	533.242	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:35	75.91	3598.4	1.840	1.774	1.652	1.751	2.062	2.157	6.111	5.699	3.714	3.126	3.144	1.515	0.000	533.196	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:34.500	75.91	3598.4	1.829	1.774	1.652	1.781	2.062	2.157	6.111	5.699	3.714	3.126	3.144	1.515	0.000	533.196	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:34	75.91	3598.4	1.829	1.774	1.652	1.781	2.062	2.157	6.111	5.699	3.714	3.126	3.144	1.515	0.000	533.196	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:33.500	75.91	3598.4	1.829	1.774	1.652	1.781	2.062	2.157	6.111	5.699	3.714	3.126	3.144	1.515	0.000	533.196	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:33	75.91	3598.4	1.829	1.774	1.652	1.781	2.062	2.157	6.111	5.699	3.714	3.126	3.144	1.515	0.000	533.196	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:32.500	75.91	3598.4	1.829	1.774	1.652	1.751	2.043	2.157	6.111	5.699	3.714	3.126	3.144	1.515	0.000	533.196	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:32	75.91	3598.4	1.829	1.774	1.652	1.751	2.043	2.157	6.111	5.699	3.714	3.126	3.144	1.515	0.000	533.196	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:31.500	75.91	3598.4	1.829	1.774	1.621	1.740	2.043	2.157	6.111	5.699	3.714	3.126	3.144	1.515	0.000	533.196	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:31	75.91	3598.4	1.829	1.774	1.621	1.740	2.043	2.157	6.111	5.699	3.714	3.126	3.144	1.515	0.000	533.196	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:30.500	75.91	3598.4	1.846	1.762	1.648	1.740	2.056	2.157	6.111	5.699	3.714	3.126	3.144	1.515	0.000	533.196	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:30	75.91	3598.4	1.846	1.762	1.648	1.740	2.056	2.157	6.111	5.699	3.714	3.126	3.144	1.515	0.000	533.196	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:29.500	75.91	3598.4	1.825	1.762	1.631	1.726	2.043	2.144	6.111	5.699	3.714	3.126	3.161	1.526	0.000	533.196	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:29	75.91	3598.4	1.825	1.762	1.631	1.726	2.043	2.144	6.111	5.699	3.714	3.126	3.161	1.526	0.000	533.242	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:28.500	75.91	3598.4	1.825	1.762	1.631	1.741	2.043	2.144	6.111	5.699	3.714	3.126	3.161	1.526	0.000	533.242	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:28	75.91	3598.4	1.825	1.762	1.631	1.741	2.043	2.144	6.111	5.699	3.714	3.126	3.161	1.526	0.000	533.196	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:27.500	75.91	3598.4	1.825	1.762	1.631	1.741	2.043	2.144	6.111	5.699	3.714	3.126	3.161	1.526	0.000	533.196	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:27	75.91	3598.4	1.825	1.762	1.631	1.741	2.043	2.144	6.111	5.699	3.714	3.126	3.161	1.526	0.000	533.242	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:26.500	75.91	3598.4	1.825	1.762	1.631	1.741	2.043	2.159	6.111	5.699	3.714	3.126	3.161	1.526	0.000	533.242	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:26	75.91	3598.4	1.825	1.762	1.631	1.741	2.043	2.159	6.111	5.699	3.714	3.126	3.161	1.526	0.000	533.242	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:25.500	75.91	3598.4	1.825	1.762	1.646	1.741	2.073	2.159	6.111	5.699	3.714	3.126	3.161	1.526	0.000	533.242	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:25	75.91	3598.4	1.825	1.762	1.646	1.741	2.073	2.159	6.111	5.699	3.714	3.126	3.161	1.526	0.000	533.242	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:24.500	75.91	3598.4	1.825	1.762	1.646	1.780	2.062	2.159	6.111	5.699	3.714	3.126	3.161	1.542	0.000	533.242	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:24	75.91	3598.4	1.825	1.762	1.646	1.780	2.062	2.159	6.111	5.699	3.714	3.126	3.161	1.542	0.000	533.242	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:23.500	75.91	3598.4	1.825	1.762	1.646	1.730	2.050	2.148	6.111	5.699	3.714	3.126	3.161	1.542	0.000	533.242	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:23	75.91	3598.4	1.825	1.762	1.646	1.730	2.050	2.148	6.111	5.699	3.714	3.126	3.161	1.542	0.000	533.242	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:22.500	75.91	3598.4	1.825	1.762	1.661	1.730	2.069	2.148	6.111	5.699	3.714	3.126	3.161	1.542	0.000	533.242	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:22	75.91	3598.4	1.825	1.762	1.661	1.730	2.069	2.148	6.111	5.699	3.714	3.126	3.161	1.542	0.000	533.196	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:21.500	75.91	3598.4	1.814	1.762	1.661	1.730	2.069	2.148	6.111	5.699	3.714	3.126	3.161	1.529	0.000	533.196	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:21	75.91	3598.4	1.814	1.762	1.661	1.730	2.069	2.148	6.111	5.699	3.714	3.126	3.161	1.529	0.000	533.242	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:20.500	75.91	3598.4	1.814	1.762	1.637	1.730	2.033	2.148	6.111	5.699	3.714	3.126	3.161	1.529	0.000	533.242	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:20	75.91	3598.4	1.814	1.762	1.637	1.730	2.033	2.148	6.111	5.699	3.714	3.126	3.161	1.529	0.000	533.272	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:19.500	75.91	3598.4	1.831	1.762	1.657	1.759	2.054	2.161	6.111	5.699	3.714	3.126	3.161	1.529	0.000	533.272	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:19	75.91	3598.4	1.831	1.762	1.657	1.759	2.054	2.161	6.111	5.699	3.714	3.126	3.161	1.529	0.000	533.242	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:18.500	75.91	3598.4	1.831	1.762	1.657	1.743	2.069	2.161	6.111	5.699	3.714	3.126	3.161	1.529	0.000	533.242	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:18	75.91	3598.4	1.831	1.762	1.657	1.743	2.069	2.161	6.111	5.699	3.714	3.126	3.161	1.529	0.000	533.272	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:17.500	75.91	3598.4	1.843	1.762	1.677	1.730	2.052	2.161	6.111	5.699	3.714	3.126	3.161	1.529	0.000	533.272	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:17	75.91	3598.4	1.843	1.762	1.677	1.730	2.052	2.161	6.111	5.699	3.714	3.126	3.161	1.529	0.000	533.272	840.131	185.59	169.79	158.90	165.25	165.79	17.55	17.56	17.56	17.534	66.80	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:16.500	75.91	3598.4	1.816	1.762	1.621	1.730	2.073	2.148	6.111	5.699	3.714	3.126	3.161	1.529	0.000	533.272	840.131	185.59	169.79	158.90	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:16	75.91	3598.4	1.816	1.762	1.621	1.730	2.073	2.148	6.111	5.699	3.714	3.126	3.161	1.529	0.000	533.272	840.131	185.59	169.79	161.08	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:15.500	75.91	3598.4	1.827	1.762	1.671	1.760	2.073	2.148	6.111	5.699	3.714	3.126	3.161	1.529	0.000	533.272	840.131	185.59	169.79	161.08	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:15	75.91	3598.4	1.827	1.762	1.671	1.760	2.073	2.148	6.111	5.699	3.714	3.126	3.161	1.529	0.000	533.272	840.131	185.59	169.79	161.08	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:14.500	75.91	3598.4	1.827	1.783	1.671	1.747	2.073	2.148	6.111	5.699	3.727	3.126	3.161	1.529	0.000	533.272	840.131	185.59	169.79	161.08	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:14	75.91	3598.4	1.827	1.783	1.671	1.747	2.073	2.148	6.111	5.699	3.727	3.126	3.161	1.529	0.000	533.272	840.131	185.59	169.79	161.08	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:13.500	75.91	3598.4	1.827	1.770	1.671	1.759	2.045	2.148	6.111	5.699	3.710	3.126	3.161	1.529	0.000	533.272	840.131	185.59	169.79	161.08	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:13	75.91	3598.4	1.827	1.770	1.671	1.759	2.045	2.148	6.111	5.699	3.710	3.126	3.161	1.529	0.000	533.318	840.192	185.59	169.79	161.08	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:12.500	75.91	3598.4	1.827	1.789	1.640	1.759	2.069	2.148	6.111	5.699	3.710	3.126	3.161	1.529	0.000	533.318	840.192	185.59	169.79	161.08	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:12	75.91	3598.4	1.827	1.789	1.640	1.759	2.069	2.148	6.111	5.699	3.710	3.126	3.161	1.529	0.000	533.272	840.131	185.59	169.79	159.99	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:11.500	75.91	3598.4	1.827	1.768	1.654	1.740	2.043	2.148	6.111	5.699	3.710	3.126	3.150	1.529	0.000	533.272	840.131	185.59	169.79	159.99	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0

06/28/2023 01:59:11	75.91	3598.4	1.827	1.768	1.654	1.740	2.043	2.148	6.111	5.699	3.710	3.126	3.150	1.529	0.000	533.318	840.131	185.59	169.79	159.99	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:10.500	75.91	3598.4	1.827	1.768	1.621	1.740	2.043	2.148	6.111	5.699	3.710	3.126	3.150	1.529	0.000	533.318	840.131	185.59	169.79	159.99	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:10	75.91	3598.4	1.827	1.768	1.621	1.740	2.043	2.148	6.111	5.699	3.710	3.126	3.150	1.529	0.000	533.272	840.131	185.59	169.79	159.99	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:09.500	75.91	3598.4	1.827	1.768	1.634	1.740	2.043	2.148	6.111	5.699	3.710	3.126	3.163	1.529	0.000	533.272	840.131	185.59	169.79	159.99	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:09	75.91	3598.4	1.827	1.768	1.634	1.740	2.043	2.148	6.111	5.699	3.710	3.126	3.163	1.529	0.000	533.318	840.131	185.59	169.79	161.62	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:08.500	75.91	3598.4	1.854	1.768	1.707	1.740	2.075	2.148	6.111	5.699	3.710	3.126	3.163	1.529	0.000	533.318	840.131	185.59	169.79	161.62	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:08	75.91	3598.4	1.854	1.768	1.707	1.740	2.075	2.148	6.111	5.699	3.710	3.126	3.163	1.529	0.000	533.349	840.131	185.59	169.79	159.99	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:07.500	75.91	3598.4	1.821	1.768	1.661	1.740	2.037	2.148	6.111	5.699	3.710	3.126	3.163	1.529	0.000	533.349	840.131	185.59	169.79	159.99	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:07	75.91	3598.4	1.821	1.768	1.661	1.740	2.037	2.148	6.111	5.699	3.710	3.126	3.163	1.529	0.000	533.318	840.131	185.59	169.79	159.99	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:06.500	75.91	3598.4	1.821	1.780	1.638	1.740	2.052	2.148	6.111	5.699	3.710	3.126	3.142	1.509	0.000	533.318	840.131	185.59	169.79	159.99	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:06	75.91	3598.4	1.821	1.780	1.638	1.740	2.052	2.148	6.111	5.699	3.710	3.126	3.142	1.509	0.000	533.318	840.131	185.59	169.79	159.99	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:05.500	75.91	3598.4	1.833	1.780	1.657	1.740	2.083	2.148	6.111	5.699	3.710	3.126	3.159	1.526	0.000	533.318	840.131	185.59	169.79	159.99	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:05	75.91	3598.4	1.833	1.780	1.657	1.740	2.083	2.148	6.111	5.699	3.710	3.126	3.159	1.526	0.000	533.349	840.131	185.59	169.79	161.62	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:04.500	75.91	3598.4	1.846	1.764	1.657	1.740	2.071	2.148	6.111	5.699	3.710	3.126	3.159	1.526	0.000	533.349	840.131	185.59	169.79	161.62	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:04	75.91	3598.4	1.846	1.764	1.657	1.740	2.071	2.148	6.111	5.699	3.710	3.126	3.159	1.526	0.000	533.272	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:03.500	75.91	3599.5	1.831	1.764	1.640	1.740	2.037	2.148	6.111	5.699	3.710	3.126	3.159	1.526	0.000	533.272	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:03	75.91	3599.5	1.831	1.764	1.640	1.740	2.037	2.148	6.111	5.699	3.710	3.126	3.159	1.526	0.000	533.318	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:02.500	75.91	3599.5	1.831	1.764	1.640	1.740	2.037	2.161	6.111	5.699	3.710	3.126	3.159	1.526	0.000	533.318	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:02	75.91	3599.5	1.831	1.764	1.640	1.740	2.037	2.161	6.111	5.699	3.710	3.126	3.159	1.526	0.000	533.272	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:01.500	75.91	3599.5	1.831	1.780	1.661	1.751	2.058	2.161	6.111	5.699	3.710	3.126	3.159	1.526	0.000	533.272	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:01	75.91	3599.5	1.831	1.780	1.661	1.751	2.058	2.161	6.111	5.699	3.710	3.126	3.159	1.526	0.000	533.318	840.131	185.59	169.79	159.45	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:00.500	75.91	3599.5	1.831	1.764	1.637	1.751	2.058	2.149	6.111	5.699	3.710	3.126	3.159	1.526	0.000	533.318	840.131	185.59	169.79	159.45	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:59:00	75.91	3599.5	1.831	1.764	1.637	1.751	2.058	2.149	6.111	5.699	3.710	3.126	3.159	1.526	0.000	533.318	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:59.500	75.91	3599.5	1.816	1.764	1.637	1.751	2.073	2.149	6.111	5.699	3.710	3.126	3.159	1.526	0.000	533.318	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:59	75.91	3599.5	1.816	1.764	1.637	1.751	2.073	2.149	6.111	5.699	3.710	3.126	3.159	1.526	0.000	533.349	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:58.500	75.91	3599.5	1.816	1.764	1.637	1.751	2.049	2.149	6.111	5.699	3.710	3.126	3.146	1.513	0.000	533.349	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:58	75.91	3599.5	1.816	1.764	1.637	1.751	2.049	2.149	6.111	5.699	3.710	3.126	3.146	1.513	0.000	533.272	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:57.500	75.91	3599.5	1.816	1.764	1.637	1.751	2.049	2.149	6.111	5.699	3.710	3.126	3.146	1.513	0.000	533.272	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:57	75.91	3599.5	1.816	1.764	1.637	1.751	2.049	2.149	6.111	5.699	3.710	3.126	3.146	1.513	0.000	533.318	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:56.500	75.91	3599.5	1.829	1.764	1.637	1.737	2.033	2.149	6.111	5.699	3.710	3.126	3.157	1.536	0.000	533.318	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:56	75.91	3599.5	1.829	1.764	1.637	1.737	2.033	2.149	6.111	5.699	3.710	3.126	3.157	1.536	0.000	533.272	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:55.500	75.91	3599.5	1.816	1.764	1.650	1.737	2.062	2.149	6.111	5.699	3.710	3.126	3.157	1.525	0.000	533.272	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:55	75.91	3599.5	1.816	1.764	1.650	1.737	2.062	2.149	6.111	5.699	3.710	3.126	3.157	1.525	0.000	533.318	840.131	185.59	169.79	159.45	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:54.500	75.91	3600.5	1.827	1.783	1.650	1.718	2.062	2.149	6.111	5.699	3.710	3.126	3.157	1.525	0.000	533.318	840.131	185.59	169.79	159.45	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:54	75.91	3600.5	1.827	1.783	1.650	1.718	2.062	2.149	6.111	5.699	3.710	3.126	3.157	1.525	0.000	533.318	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:53.500	75.91	3600.5	1.827	1.783	1.680	1.755	2.083	2.149	6.111	5.699	3.710	3.126	3.157	1.525	0.000	533.318	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:53	75.91	3600.5	1.827	1.783	1.680	1.755	2.083	2.149	6.111	5.699	3.710	3.126	3.157	1.525	0.000	533.272	840.131	185.59	169.79	161.62	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:52.500	75.91	3600.5	1.827	1.783	1.661	1.755	2.083	2.163	6.111	5.699	3.710	3.126	3.157	1.525	0.000	533.272	840.131	185.59	169.79	161.62	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:52	75.91	3600.5	1.827	1.783	1.661	1.755	2.083	2.163	6.111	5.699	3.710	3.126	3.157	1.525	0.000	533.272	840.131	185.59	169.79	161.62	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:51.500	75.91	3600.5	1.827	1.768	1.606	1.730	2.046	2.149	6.111	5.699	3.723	3.126	3.157	1.525	0.000	533.272	840.131	185.59	169.79	161.62	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:51	75.91	3600.5	1.827	1.768	1.606	1.730	2.046	2.149	6.111	5.699	3.723	3.126	3.157	1.525	0.000	533.272	840.131	185.59	168.70	159.99	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:50.500	75.91	3600.5	1.827	1.768	1.650	1.743	2.046	2.149	6.111	5.699	3.723	3.126	3.157	1.525	0.000	533.272	840.131	185.59	168.70	159.99	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:50	75.91	3600.5	1.827	1.768	1.650	1.743	2.046	2.149	6.111	5.699	3.723	3.126	3.157	1.525	0.000	533.272	840.131	185.59	168.70	161.62	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:49.500	75.91	3600.5	1.814	1.768	1.650	1.766	2.046	2.149	6.111	5.699	3.712	3.126	3.157	1.525	0.000	533.272	840.131	185.59	168.70	161.62	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:49	75.91	3600.5	1.814	1.768	1.650	1.766	2.046	2.149	6.111	5.699	3.712	3.126	3.157	1.525	0.000	533.272	840.131	185.59	168.70	160.53	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:48.500	75.91	3600.5	1.814	1.768	1.633	1.718	2.033	2.149	6.111	5.699	3.712	3.126	3.157	1.525	0.000	533.272	840.131	185.59	168.70	160.53	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:48	75.91	3600.5	1.814	1.768	1.633	1.718	2.033	2.149	6.111	5.699	3.712	3.126	3.157	1.525	0.000	533.272	840.131	185.59	168.70	160.53	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:47.500	75.91	3600.5	1.814	1.768	1.633	1.743	2.033	2.149	6.111	5.699	3.712	3.126	3.157	1.525	0.000	533.272	840.131	185.59	168.70	160.53	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:47	75.91	3600.5	1.814	1.768	1.633	1.743	2.033	2.149	6.111	5.699	3.712	3.126	3.157	1.525	0.000	533.318	840.131	185.59	168.70	160.53	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:46.500	75.91	3600.5	1.814	1.768	1.654	1.743	2.050	2.149	6.111	5.699	3.712	3.126	3.157	1.525	0.000	533.318	840.131	185.59	168.70	160.53	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:46	75.91	3600.5	1.814	1.768	1.654	1.743	2.050	2.149	6.111	5.699	3.712	3.126	3.157	1.525	0.000	533.318	840.131	185.59	168.70	160.53	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:45.500	75.91	3600.5	1.814	1.768	1.665	1.743	2.037	2.149	6.111	5.699	3.712	3.126	3.142	1.511	0.000	533.318	840.131	185.59	168.70	160.53	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:45	75.91	3600.5	1.814	1.768	1.665	1.743	2.037	2.149	6.111	5.699	3.712	3.126	3.142	1.511	0.000	533.318	840.131	185.59	168.70	159.45	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:44.500	75.91	3600.5	1.827	1.768	1.648	1.743	2.058	2.149	6.111	5.699	3.712	3.126	3.155	1.525	0.000	533.318	840.131	185.59	168.70	159.45	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:44	75.91	3600.5	1.827	1.768	1.648	1.743	2.058	2.149	6.111	5.699	3.712	3.126	3.155	1.525	0.000	533.318	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:43.500	75.91	3600.5	1.827	1.768	1.631	1.728	2.058	2.149	6.111	5.699	3.712	3.126	3.155	1.525	0.000	533.318	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:43	75.91	3600.5	1.827	1.768	1.631	1.728	2.058	2.149	6.111	5.699	3.712	3.126	3.155	1.525	0.000	533.318	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:42.500	75.91	3600.5	1.827	1.768	1.631	1.753	2.035	2.149	6.111	5.699	3.712	3.126	3.155	1.525	0.000	533.318	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:42	75.91	3600.5	1.827	1.768	1.631	1.753	2.035	2.149	6.111	5.699	3.712	3.126	3.155	1.525	0.000	533.318	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:41.500	75.91	3599.4	1.827	1.768	1.619	1.753	2.058	2.149	6.111	5.699	3.712	3.126	3.155	1.525	0.000	533.318	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:41	75.91	3599.4	1.827	1.768	1.619	1.753	2.058	2.149	6.111	5.699	3.712	3.126	3.155	1.525	0.000	533.318	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:40.500	75.91	3599.4	1.827	1.783	1.652	1.766	2.081	2.149	6.111	5.699	3.712	3.126	3.155	1.525	0.000	533.318	840.131	185.59	169.79	160.53	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:40	75.91	3599.4	1.827	1.783	1.652	1.766	2.081	2.149	6.111	5.699	3.712	3.126	3.155	1.525	0.000	533.272	840.131	185.59	169.79	159.45	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:39.500	75.91	3599.4	1.827	1.768	1.652	1.743	2.046	2.149	6.111	5.699	3.712	3.126	3.155	1.525	0.000	533.272	840.131	185.59	169.79	159.45	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:39	75.91	3599.4	1.827	1.768	1.652	1.743	2.046	2.149	6.111	5.699	3.712	3.126	3.155	1.525	0.000	533.349	840.131	185.59	169.79	161.08	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:38.500	75.91	3599.4	1.827	1.768	1.667	1.757	2.046	2.149	6.111	5.699	3.712	3.126	3.140	1.506	0.000	533.349	840.131	185.59	169.79	161.08	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:38	75.91	3599.4	1.827	1.768	1.667	1.757	2.046	2.149	6.111	5.699	3.712	3.126	3.140	1.506	0.000	533.318	840.131	185.59	169.79	159.99	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:37.500	75.91	3599.4	1.827	1.768	1.617	1.743	2.031	2.149	6.111	5.699	3.712	3.126	3.140	1.506	0.000	533.318	840.131	185.59	169.79	159.99	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:37	75.91	3599.4	1.827	1.768	1.617	1.743	2.031	2.149	6.111	5.699	3.712	3.126	3.140	1.506	0.000	533.349	840.192	185.59	169.79	159.99	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:36.500	75.91	3599.4	1.806	1.768	1.617	1.743	2.060	2.149	6.111	5.699	3.712	3.126	3.159	1.526	0.000	533.349	840.192	185.59	169.79	159.99	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:36	75.91	3599.4	1.806	1.768	1.617	1.743	2.060	2.149	6.111	5.699	3.712	3.126	3.159	1.526	0.000	533.318	840.131	185.59	169.79	159.99	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0

06/28/2023 01:58:35.500	75.91	3599.4	1.806	1.768	1.617	1.732	2.060	2.149	6.111	5.699	3.712	3.126	3.159	1.526	0.000	533.318	840.131	185.59	169.79	159.99	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:35	75.91	3599.4	1.806	1.768	1.617	1.732	2.060	2.149	6.111	5.699	3.712	3.126	3.159	1.526	0.000	533.318	840.131	185.59	169.79	159.99	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:34.500	75.91	3599.4	1.806	1.768	1.644	1.760	2.060	2.149	6.111	5.699	3.712	3.126	3.138	1.511	0.000	533.318	840.131	185.59	169.79	159.99	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:34	75.91	3599.4	1.806	1.768	1.644	1.760	2.060	2.149	6.111	5.699	3.712	3.126	3.138	1.511	0.000	533.318	840.131	185.59	169.79	161.08	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:33.500	75.91	3599.4	1.806	1.768	1.627	1.736	2.026	2.136	6.111	5.699	3.712	3.126	3.138	1.511	0.000	533.318	840.131	185.59	169.79	161.08	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:33	75.91	3599.4	1.806	1.768	1.627	1.736	2.026	2.136	6.111	5.699	3.712	3.126	3.138	1.511	0.000	533.272	840.131	185.59	169.79	159.99	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:32.500	75.91	3599.4	1.820	1.768	1.627	1.749	2.046	2.155	6.111	5.699	3.712	3.126	3.138	1.511	0.000	533.272	840.131	185.59	169.79	159.99	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:32	75.91	3599.4	1.820	1.768	1.627	1.749	2.046	2.155	6.111	5.699	3.712	3.126	3.138	1.511	0.000	533.272	840.131	185.59	169.79	159.99	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:31.500	75.91	3599.4	1.835	1.768	1.627	1.730	2.046	2.155	6.111	5.699	3.712	3.126	3.138	1.511	0.000	533.272	840.131	185.59	169.79	159.99	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:31	75.91	3599.4	1.835	1.768	1.627	1.730	2.046	2.155	6.111	5.699	3.712	3.126	3.138	1.511	0.000	533.272	840.131	185.59	169.79	159.99	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:30.500	75.91	3599.4	1.835	1.768	1.627	1.753	2.046	2.155	6.111	5.699	3.712	3.126	3.138	1.511	0.000	533.272	840.131	185.59	169.79	159.99	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:30	75.91	3599.4	1.835	1.768	1.627	1.753	2.046	2.155	6.111	5.699	3.712	3.126	3.138	1.511	0.000	533.318	840.131	185.59	169.79	161.08	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:29.500	75.91	3599.4	1.835	1.768	1.638	1.753	2.058	2.155	6.111	5.699	3.712	3.126	3.151	1.511	0.000	533.318	840.131	185.59	169.79	161.08	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:29	75.91	3599.4	1.835	1.768	1.638	1.753	2.058	2.155	6.111	5.699	3.712	3.126	3.151	1.511	0.000	533.318	840.131	185.59	169.79	161.08	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:28.500	75.91	3599.4	1.820	1.768	1.638	1.753	2.058	2.142	6.111	5.699	3.712	3.126	3.151	1.511	0.000	533.318	840.131	185.59	169.79	161.08	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:28	75.91	3599.4	1.820	1.768	1.638	1.753	2.058	2.142	6.111	5.699	3.712	3.126	3.151	1.511	0.000	533.242	840.131	185.59	169.79	159.99	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:27.500	75.91	3599.4	1.820	1.768	1.638	1.753	2.058	2.142	6.111	5.699	3.712	3.126	3.140	1.511	0.000	533.242	840.131	185.59	169.79	159.99	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:27	75.91	3599.4	1.820	1.768	1.638	1.753	2.058	2.142	6.111	5.699	3.712	3.126	3.140	1.511	0.000	533.272	840.192	185.59	169.79	161.08	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:26.500	75.91	3599.4	1.820	1.768	1.610	1.717	2.058	2.142	6.111	5.699	3.723	3.126	3.154	1.511	0.000	533.272	840.192	185.59	169.79	161.08	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:26	75.91	3599.4	1.820	1.768	1.610	1.717	2.058	2.142	6.111	5.699	3.723	3.126	3.154	1.511	0.000	533.318	840.131	185.59	169.79	159.45	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:25.500	75.91	3599.4	1.833	1.768	1.634	1.743	2.058	2.153	6.111	5.699	3.723	3.126	3.154	1.511	0.000	533.318	840.131	185.59	169.79	159.45	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:25	75.91	3599.4	1.833	1.768	1.634	1.743	2.058	2.153	6.111	5.699	3.723	3.126	3.154	1.511	0.000	533.272	840.131	185.59	169.79	161.08	165.25	165.79	17.55	17.56	17.56	17.534	67.81	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:24.500	75.91	3599.4	1.833	1.768	1.652	1.762	2.058	2.153	6.111	5.699	3.712	3.126	3.154	1.525	0.000	533.272	840.131	185.59	169.79	161.08	165.25	165.79	17.55	17.56	17.56	17.534	68.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:24	75.91	3599.4	1.833	1.768	1.652	1.762	2.058	2.153	6.111	5.699	3.712	3.126	3.154	1.525	0.000	533.272	840.131	185.59	169.79	161.08	165.25	165.79	17.55	17.56	17.56	17.534	68.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:23.500	75.91	3599.4	1.821	1.768	1.640	1.762	2.058	2.153	6.111	5.699	3.712	3.126	3.154	1.525	0.000	533.272	840.131	185.59	169.79	161.08	165.25	165.79	17.55	17.56	17.56	17.534	68.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:23	75.91	3599.4	1.821	1.768	1.640	1.762	2.058	2.153	6.111	5.699	3.712	3.126	3.154	1.525	0.000	533.349	840.131	185.59	168.70	161.08	165.25	165.79	17.55	17.56	17.56	17.534	68.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:22.500	75.91	3599.4	1.821	1.781	1.640	1.762	2.045	2.142	6.111	5.699	3.712	3.126	3.154	1.525	0.000	533.349	840.131	185.59	168.70	161.08	165.25	165.79	17.55	17.56	17.56	17.534	68.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:22	75.91	3599.4	1.821	1.781	1.640	1.762	2.045	2.142	6.111	5.699	3.712	3.126	3.154	1.525	0.000	533.272	840.131	185.59	168.70	161.08	165.25	165.79	17.55	17.56	17.56	17.534	68.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:21.500	75.91	3599.4	1.844	1.781	1.640	1.762	2.045	2.142	6.111	5.699	3.712	3.126	3.138	1.507	0.000	533.272	840.131	185.59	168.70	161.08	165.25	165.79	17.55	17.56	17.56	17.534	68.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:21	75.91	3599.4	1.844	1.781	1.640	1.762	2.045	2.142	6.111	5.699	3.712	3.126	3.138	1.507	0.000	533.272	840.131	185.59	168.70	159.45	165.25	165.79	17.55	17.56	17.56	17.534	68.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:20.500	75.91	3599.4	1.844	1.781	1.663	1.762	2.045	2.142	6.111	5.699	3.712	3.126	3.154	1.522	0.000	533.272	840.131	185.59	168.70	159.45	165.25	165.79	17.55	17.56	17.56	17.534	68.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:20	75.91	3599.4	1.844	1.781	1.663	1.762	2.045	2.142	6.111	5.699	3.712	3.126	3.154	1.522	0.000	533.349	840.131	185.59	168.70	159.45	165.25	165.79	17.55	17.56	17.56	17.534	68.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:19.500	75.91	3599.4	1.823	1.781	1.652	1.762	2.045	2.142	6.111	5.699	3.712	3.126	3.154	1.522	0.000	533.349	840.131	185.59	168.70	159.45	165.25	165.79	17.55	17.56	17.56	17.534	68.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:19	75.91	3599.4	1.823	1.781	1.652	1.762	2.045	2.142	6.111	5.699	3.712	3.126	3.154	1.522	0.000	533.318	840.131	185.59	168.70	160.53	165.25	165.79	17.55	17.56	17.56	17.534	68.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:18.500	75.91	3599.4	1.823	1.770	1.621	1.762	2.045	2.142	6.111	5.699	3.712	3.126	3.154	1.522	0.000	533.318	840.131	185.59	168.70	160.53	165.25	165.79	17.55	17.56	17.56	17.534	68.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:18	75.91	3599.4	1.823	1.770	1.621	1.762	2.045	2.142	6.111	5.699	3.712	3.126	3.154	1.522	0.000	533.318	840.131	185.59	168.70	160.53	165.25	165.79	17.55	17.56	17.56	17.534	68.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:17.500	75.91	3599.4	1.823	1.770	1.644	1.747	2.045	2.142	6.111	5.699	3.712	3.126	3.154	1.522	0.000	533.318	840.131	185.59	168.70	160.53	165.25	165.79	17.55	17.56	17.56	17.534	68.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:17	75.91	3599.4	1.823	1.770	1.644	1.747	2.045	2.142	6.111	5.699	3.712	3.126	3.154	1.522	0.000	533.318	840.131	185.59	168.70	160.53	165.25	165.79	17.55	17.56	17.56	17.534	68.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:16.500	75.91	3599.4	1.823	1.770	1.644	1.736	2.045	2.142	6.111	5.699	3.712	3.126	3.154	1.522	0.000	533.318	840.131	185.59	168.70	160.53	165.25	165.79	17.55	17.56	17.56	17.534	68.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:16	75.91	3599.4	1.823	1.770	1.644	1.736	2.045	2.142	6.111	5.699	3.712	3.126	3.154	1.522	0.000	533.318	840.131	185.59	168.70	160.53	165.25	165.79	17.55	17.56	17.56	17.534	68.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:15.500	75.91	3599.4	1.823	1.770	1.644	1.751	2.045	2.142	6.111	5.699	3.712	3.126	3.154	1.522	0.000	533.318	840.131	185.59	168.70	160.53	165.25	165.79	17.55	17.56	17.56	17.534	68.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:15	75.91	3599.4	1.823	1.770	1.644	1.751	2.045	2.142	6.111	5.699	3.712	3.126	3.154	1.522	0.000	533.318	840.131	185.59	168.70	160.53	165.25	165.79	17.55	17.56	17.56	17.534	68.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:14.500	75.91	3599.4	1.823	1.781	1.644	1.728	2.069	2.142	6.111	5.699	3.712	3.126	3.154	1.522	0.000	533.318	840.131	185.59	168.70	160.53	165.25	165.79	17.55	17.56	17.56	17.534	68.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:14	75.91	3599.4	1.823	1.781	1.644	1.728	2.069	2.142	6.111	5.699	3.712	3.126	3.154	1.522	0.000	533.349	840.131	185.59	168.70	160.53	165.25	165.79	17.55	17.56	17.56	17.534	68.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:13.500	75.91	3599.4	1.846	1.781	1.644	1.753	2.049	2.142	6.111	5.699	3.712	3.126	3.154	1.522	0.000	533.349	840.131	185.59	168.70	160.53	165.25	165.79	17.55	17.56	17.56	17.534	68.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:13	75.91	3599.4	1.846	1.781	1.644	1.753	2.049	2.142	6.111	5.699	3.712	3.126	3.154	1.522	0.000	533.349	840.131	185.59	168.70	159.45	165.25	165.79	17.55	17.56	17.56	17.534	68.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:12.500	75.91	3599.4	1.821	1.781	1.665	1.736	2.068	2.153	6.111	5.699	3.700	3.126	3.154	1.522	0.000	533.349	840.131	185.59	168.70	159.45	165.25	165.79	17.55	17.56	17.56	17.534	68.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:12	75.91	3599.4	1.821	1.781	1.665	1.736	2.068	2.153	6.111	5.699	3.700	3.126	3.154	1.522	0.000	533.272	840.131	185.59	168.70	159.45	165.25	165.79	17.55	17.56	17.56	17.534	68.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:11.500	75.91	3599.4	1.821	1.764	1.638	1.736	2.037	2.153	6.111	5.699	3.700	3.126	3.140	1.511	0.000	533.272	840.131	185.59	168.70	159.45	165.25	165.79	17.55	17.56	17.56	17.534	68.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:11	75.91	3599.4	1.821	1.764	1.638	1.736	2.037	2.153	6.111	5.699	3.700	3.126	3.140	1.511	0.000	533.349	840.131	185.59	168.70	160.53	165.25	165.79	17.55	17.56	17.56	17.534	68.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:10.500	75.91	3599.4	1.821	1.764	1.677	1.755	2.050	2.153	6.111	5.699	3.700	3.126	3.154	1.511	0.000	533.349	840.131	185.59	168.70	160.53	165.25	165.79	17.55	17.56	17.56	17.534	68.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:10	75.91	3599.4	1.821	1.764	1.677	1.755	2.050	2.153	6.111	5.699	3.700	3.126	3.154	1.511	0.000	533.318	840.131	185.59	168.70	159.45	165.25	165.79	17.55	17.56	17.56	17.534	68.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:09.500	75.91	3599.4	1.821	1.764	1.661	1.755	2.089	2.153	6.111	5.699	3.700	3.126	3.154	1.522	0.000	533.318	840.131	185.59	168.70	159.45	165.25	165.79	17.55	17.56	17.56	17.534	68.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:09	75.91	3599.4	1.821	1.764	1.661	1.755	2.089	2.153	6.111	5.699	3.700	3.126	3.154	1.522	0.000	533.318	840.131	185.59	168.70	160.53	165.25	165.79	17.55	17.56	17.56	17.534	68.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:08.500	75.91	3599.4	1.821	1.764	1.661	1.755	2.052	2.153	6.111	5.699	3.700	3.126	3.154	1.522	0.000	533.318	840.131	185.59	168.70	160.53	165.25	165.79	17.55	17.56	17.56	17.534	68.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:08	75.91	3599.4	1.821	1.764	1.661	1.755	2.052	2.153	6.111	5.699	3.700	3.126	3.154	1.522	0.000	533.318	840.131	185.59	168.70	160.53	165.25	165.79	17.55	17.56	17.56	17.534	68.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:07.500	75.91	3599.4	1.821	1.764	1.646	1.755	2.052	2.153	6.111	5.699	3.700	3.126	3.154	1.522	0.000	533.318	840.131	185.59	168.70	160.53	165.25	165.79	17.55	17.56	17.56	17.534	68.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:07	75.91	3599.4	1.821	1.764	1.646	1.755	2.052	2.153	6.111	5.699	3.700	3.126	3.154	1.522	0.000	533.349	840.131	185.59	168.70	160.53	165.25	165.79	17.55	17.56	17.56	17.534	68.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:06.500	75.91	3599.4	1.821	1.776	1.617	1.768	2.041	2.153	6.111	5.699	3.715	3.126	3.154	1.522	0.000	533.349	840.131	185.59	168.70	160.53	165.25	165.79	17.55	17.56	17.56	17.534	68.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:06	75.91	3599.4	1.821	1.776	1.617	1.768	2.041	2.153	6.111	5.699	3.715	3.126	3.154	1.522	0.000	533.349	840.131	185.59	168.70	159.45	165.25	165.79	17.55	17.56	17.56	17.534	68.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:05.500	75.91	3599.4	1.821	1.760	1.646	1.751	2.052	2.153	6.111	5.699	3.715	3.126	3.154	1.522	0.000	533.349	840.131	185.59	168.70	159.45	165.25	165.79	17.55	17.56	17.56	17.534	68.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:05	75.91	3599.4	1.821	1.760	1.646	1.751	2.052	2.153	6.111	5.699	3.715	3.126	3.154	1.522	0.000	533.318	840.131	185.59	168.70	160.53	165.25	165.79	17.55	17.56	17.56	17.534	68.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:04.500	75.91	3599.4	1.821	1.760	1.646	1.732	2.052	2.153	6.111	5.699	3.715	3.126	3.154	1.522	0.000	533.318	840.131	185.59	168.70	160.53	165.25	165.79	17.55	17.56	17.56	17.534	68.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:04	75.91	3599.4	1.821	1.760	1.646	1.732	2.052	2.153	6.111	5.699	3.715	3.126	3.154	1.522	0.000	533.318	840.131	185.59	168.70	160.53	165.25	165.79	17.55	17.56	17.56	17.534	68.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:03.500	75.91	3599.4	1.844	1.760	1.673	1.732	2.066	2.153	6.111	5.699	3.715	3.126	3.154	1.522	0.000	533.318	840.131	185.59	168.70	160.53	165.25	165.79	17.55	17.56	17.56	17.534	68.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:03	75.91	3599.4	1.844	1.760	1.673	1.732	2.066	2.153	6.111	5.699	3.715	3.126	3.154	1.522	0.000	533.349	840.192	185.59	168.70	160.53	165.25	165.79	17.55	17.56	17.56	17.534	68.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:02.500	75.91	3599.4	1.844	1.760	1.673	1.732	2.043	2.153	6.111	5.699	3.715	3.126	3.154	1.522	0.000	533.349	840.192	185.59	168.70	160.53	165.25	165.79	17.55	17.56	17.56	17.534	68.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:02	75.91	3599.4	1.844	1.760	1.673	1.732	2.043	2.153	6.111	5.699	3.715	3.126	3.154	1.522	0.000	533.318	840.192	185.59	168.70	160.53	165.25	165.79	17.55	17.56	17.56	17.534	68.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:01.500	75.91	3599.4	1.844	1.776	1.697	1.749	2.064	2.153	6.111	5.699	3.715	3.126	3.154	1.522	0.000	533.318	840.192	185.59	168.70	160.53	165.25	165.79	17.55	17.56	17.56	17.534	68.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:01	75.91	3599.4	1.844	1.776	1.697	1.749	2.064	2.153	6.111	5.699	3.715	3.126	3.154	1.522	0.000	533.349	840.192	185.59	168.70	160.53	165.25	165.79	17.55	17.56	17.56	17.534	68.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0
06/28/2023 01:58:00.500	75.91	3599.4	1.829	1.776	1.638	1.736	2.064	2.153	6.111	5.699	3.715	3.126	3.170	1.538	0.000	533.349	840.192	185.59	168.70	160.53	165.25	165.79	17.55	17.56	17.56	17.534	68.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0

06/28/2023 01:58:00	75.91	3599.4	1.829	1.776	1.638	1.736	2.064	2.153	6.111	5.699	3.715	3.126	3.170	1.538	0.000	533.318	840.131	185.59	168.70	160.53	165.25	165.79	17.55	17.56	17.56	17.534	68.85	false 0	RUNNING 1	NRUNNING 0	NRUNNING 0

Start Time : 06/28/2023 01:59:00
End Time : 06/28/2023 02:01:23

	G	Point Name	Description	End Value	Units	S	Low Scale	High Scale
	On	(A) 3ET1789A.U3@NWM3	#3 GENERATOR A VOLTS	0.87	KVAC	On	0	18
	On	(A) 3ET1794.U3@NWM3	#3 GENERATOR A AMPS	-1.74	AMPS	On	0	6000

Date Time	3ET1789A.U3@NWM3	3ET1794.U3@NWM3
06/28/2023 02:00:46.773	0.87	-1.74
06/28/2023 02:00:46.535	0.87	-1.74
06/28/2023 02:00:46.296	0.87	-1.74
06/28/2023 02:00:46.058	0.87	-1.74
06/28/2023 02:00:45.820	0.87	-1.74
06/28/2023 02:00:45.581	0.87	-1.74
06/28/2023 02:00:45.343	0.87	-1.74
06/28/2023 02:00:45.105	0.87	-1.74
06/28/2023 02:00:44.866	0.87	-1.74
06/28/2023 02:00:44.628	0.87	-1.74
06/28/2023 02:00:44.390	0.87	-1.74
06/28/2023 02:00:44.151	0.87	-1.74
06/28/2023 02:00:43.913	0.87	-1.74
06/28/2023 02:00:43.675	0.87	-1.74
06/28/2023 02:00:43.436	0.87	-1.74
06/28/2023 02:00:43.198	0.87	-1.74
06/28/2023 02:00:42.960	0.87	-1.74
06/28/2023 02:00:42.721	0.87	-1.74
06/28/2023 02:00:42.483	0.87	-1.74
06/28/2023 02:00:42.245	0.87	-1.74
06/28/2023 02:00:42.006	0.87	-1.74
06/28/2023 02:00:41.768	0.87	-1.74
06/28/2023 02:00:41.530	0.87	-1.74
06/28/2023 02:00:41.291	0.87	-1.74
06/28/2023 02:00:41.053	0.87	-1.74
06/28/2023 02:00:40.815	0.87	-1.74
06/28/2023 02:00:40.576	0.87	-1.74
06/28/2023 02:00:40.338	0.87	-1.74
06/28/2023 02:00:40.100	0.87	-1.74
06/28/2023 02:00:39.861	0.87	-1.74
06/28/2023 02:00:39.623	0.87	-1.74
06/28/2023 02:00:39.385	0.87	-1.74
06/28/2023 02:00:39.146	0.87	-1.74
06/28/2023 02:00:38.908	0.87	-1.74
06/28/2023 02:00:38.670	0.87	-1.74
06/28/2023 02:00:38.431	0.87	-1.74
06/28/2023 02:00:38.193	0.87	-1.74
06/28/2023 02:00:37.955	0.87	-1.74
06/28/2023 02:00:37.716	0.87	-1.74
06/28/2023 02:00:37.478	0.87	-1.74
06/28/2023 02:00:37.240	0.87	-1.74
06/28/2023 02:00:37.001	0.87	-1.74
06/28/2023 02:00:36.763	0.87	-1.74

06/28/2023 02:00:36.525	0.87	-1.74
06/28/2023 02:00:36.286	0.87	-1.74
06/28/2023 02:00:36.048	0.87	-1.74
06/28/2023 02:00:35.810	0.87	-0.37
06/28/2023 02:00:35.571	0.87	-0.37
06/28/2023 02:00:35.333	0.87	-0.37
06/28/2023 02:00:35.095	0.87	-0.37
06/28/2023 02:00:34.856	0.87	-0.37
06/28/2023 02:00:34.618	0.87	-0.37
06/28/2023 02:00:34.380	0.87	-0.37
06/28/2023 02:00:34.141	0.87	-0.37
06/28/2023 02:00:33.903	0.87	-0.37
06/28/2023 02:00:33.665	0.87	-0.37
06/28/2023 02:00:33.426	0.87	-0.37
06/28/2023 02:00:33.188	0.87	-0.37
06/28/2023 02:00:32.950	0.87	-0.37
06/28/2023 02:00:32.711	0.87	-0.37
06/28/2023 02:00:32.473	0.87	-0.37
06/28/2023 02:00:32.235	0.87	-0.37
06/28/2023 02:00:31.996	0.87	-0.37
06/28/2023 02:00:31.758	0.87	-0.37
06/28/2023 02:00:31.520	0.87	-0.37
06/28/2023 02:00:31.281	0.87	-0.37
06/28/2023 02:00:31.043	0.87	-0.37
06/28/2023 02:00:30.805	0.87	-0.37
06/28/2023 02:00:30.566	0.87	-0.37
06/28/2023 02:00:30.328	0.87	-0.37
06/28/2023 02:00:30.090	0.87	-0.37
06/28/2023 02:00:29.851	0.87	-0.37
06/28/2023 02:00:29.613	0.87	-0.37
06/28/2023 02:00:29.375	0.87	-0.37
06/28/2023 02:00:29.136	0.87	-0.37
06/28/2023 02:00:28.898	0.87	-0.37
06/28/2023 02:00:28.660	0.87	-0.37
06/28/2023 02:00:28.421	0.87	-0.37
06/28/2023 02:00:28.183	0.87	-0.37
06/28/2023 02:00:27.945	0.87	-0.37
06/28/2023 02:00:27.706	0.87	-0.37
06/28/2023 02:00:27.468	0.87	-0.37
06/28/2023 02:00:27.230	0.87	-0.37
06/28/2023 02:00:26.991	0.87	-0.37
06/28/2023 02:00:26.753	0.87	-0.37
06/28/2023 02:00:26.515	0.87	-0.37
06/28/2023 02:00:26.276	0.87	-0.37
06/28/2023 02:00:26.038	0.87	-0.37
06/28/2023 02:00:25.800	0.87	-0.37
06/28/2023 02:00:25.561	0.87	-0.37
06/28/2023 02:00:25.323	0.87	-0.37
06/28/2023 02:00:25.085	0.87	-0.37
06/28/2023 02:00:24.846	0.87	1.01
06/28/2023 02:00:24.608	0.87	1.01
06/28/2023 02:00:24.370	0.87	1.01
06/28/2023 02:00:24.131	0.87	1.01
06/28/2023 02:00:23.893	0.87	1.01

06/28/2023 02:00:23.655	0.87	1.01
06/28/2023 02:00:23.416	0.87	1.01
06/28/2023 02:00:23.178	0.87	1.01
06/28/2023 02:00:22.940	0.87	1.01
06/28/2023 02:00:22.701	0.87	1.01
06/28/2023 02:00:22.463	0.87	1.01
06/28/2023 02:00:22.225	0.87	1.01
06/28/2023 02:00:21.986	0.87	1.01
06/28/2023 02:00:21.748	0.87	1.01
06/28/2023 02:00:21.510	0.87	1.01
06/28/2023 02:00:21.271	0.87	1.01
06/28/2023 02:00:21.033	0.87	1.01
06/28/2023 02:00:20.795	0.87	2.38
06/28/2023 02:00:20.556	0.87	2.38
06/28/2023 02:00:20.318	0.87	2.38
06/28/2023 02:00:20.080	0.87	2.38
06/28/2023 02:00:19.841	0.87	2.38
06/28/2023 02:00:19.603	0.87	2.38
06/28/2023 02:00:19.365	0.87	2.38
06/28/2023 02:00:19.126	0.87	2.38
06/28/2023 02:00:18.888	0.87	2.38
06/28/2023 02:00:18.650	0.87	2.38
06/28/2023 02:00:18.411	0.87	2.38
06/28/2023 02:00:18.173	0.87	2.38
06/28/2023 02:00:17.935	0.87	3.75
06/28/2023 02:00:17.696	0.87	3.75
06/28/2023 02:00:17.458	0.87	3.75
06/28/2023 02:00:17.220	0.87	3.75
06/28/2023 02:00:16.981	0.87	3.75
06/28/2023 02:00:16.743	0.87	3.75
06/28/2023 02:00:16.505	0.87	3.75
06/28/2023 02:00:16.266	0.87	3.75
06/28/2023 02:00:16.028	0.87	3.75
06/28/2023 02:00:15.790	0.87	6.04
06/28/2023 02:00:15.551	0.87	6.04
06/28/2023 02:00:15.313	0.87	6.04
06/28/2023 02:00:15.075	0.87	6.04
06/28/2023 02:00:14.836	0.87	6.04
06/28/2023 02:00:14.598	0.87	6.04
06/28/2023 02:00:14.360	0.87	6.04
06/28/2023 02:00:14.121	0.87	6.04
06/28/2023 02:00:13.883	0.87	7.87
06/28/2023 02:00:13.645	0.87	7.87
06/28/2023 02:00:13.406	0.87	7.87
06/28/2023 02:00:13.168	0.87	7.87
06/28/2023 02:00:12.930	0.87	9.70
06/28/2023 02:00:12.691	0.87	9.70
06/28/2023 02:00:12.453	0.87	9.70
06/28/2023 02:00:12.215	0.87	9.70
06/28/2023 02:00:11.976	0.87	12.91
06/28/2023 02:00:11.738	0.87	12.91
06/28/2023 02:00:11.500	0.87	12.91
06/28/2023 02:00:11.261	0.87	12.91
06/28/2023 02:00:11.023	0.87	12.91

06/28/2023 02:00:10.785	0.87	17.03
06/28/2023 02:00:10.546	0.87	17.03
06/28/2023 02:00:10.308	0.87	17.03
06/28/2023 02:00:10.070	0.87	17.03
06/28/2023 02:00:09.831	0.87	22.98
06/28/2023 02:00:09.593	0.87	22.98
06/28/2023 02:00:09.355	0.87	22.98
06/28/2023 02:00:09.116	0.87	22.98
06/28/2023 02:00:08.878	0.87	32.13
06/28/2023 02:00:08.640	0.87	32.13
06/28/2023 02:00:08.401	0.87	32.13
06/28/2023 02:00:08.163	0.87	32.13
06/28/2023 02:00:07.925	0.87	46.78
06/28/2023 02:00:07.686	0.87	46.78
06/28/2023 02:00:07.448	0.87	46.78
06/28/2023 02:00:07.210	0.87	46.78
06/28/2023 02:00:06.971	2.15	73.79
06/28/2023 02:00:06.733	2.15	73.79
06/28/2023 02:00:06.495	2.15	73.79
06/28/2023 02:00:06.256	2.15	73.79
06/28/2023 02:00:06.018	2.15	73.79
06/28/2023 02:00:05.780	2.15	142.91
06/28/2023 02:00:05.541	2.15	142.91
06/28/2023 02:00:05.303	2.15	142.91
06/28/2023 02:00:05.065	2.15	142.91
06/28/2023 02:00:04.826	4.10	447.78
06/28/2023 02:00:04.588	4.10	447.78
06/28/2023 02:00:04.350	4.10	447.78
06/28/2023 02:00:04.111	4.10	447.78
06/28/2023 02:00:03.873	9.28	2588.75
06/28/2023 02:00:03.635	9.28	2588.75
06/28/2023 02:00:03.396	9.28	2588.75
06/28/2023 02:00:03.158	9.28	2588.75
06/28/2023 02:00:02.920	13.02	4786.01
06/28/2023 02:00:02.681	13.02	4786.01
06/28/2023 02:00:02.443	13.02	4786.01
06/28/2023 02:00:02.205	13.02	4786.01
06/28/2023 02:00:01.966	13.02	4434.45
06/28/2023 02:00:01.728	13.02	4434.45
06/28/2023 02:00:01.490	13.02	4434.45
06/28/2023 02:00:01.251	13.02	4434.45
06/28/2023 02:00:01.013	13.02	4434.45
06/28/2023 02:00:00.775	13.02	4089.29
06/28/2023 02:00:00.536	13.02	4089.29
06/28/2023 02:00:00.298	13.02	4089.29
06/28/2023 02:00:00.060	13.02	4089.29
06/28/2023 01:59:59.821	13.02	3729.03
06/28/2023 01:59:59.583	13.02	3729.03
06/28/2023 01:59:59.345	13.02	3729.03
06/28/2023 01:59:59.106	13.02	3729.03
06/28/2023 01:59:58.868	14.18	3371.06
06/28/2023 01:59:58.630	14.18	3371.06
06/28/2023 01:59:58.391	14.18	3371.06
06/28/2023 01:59:58.153	14.18	3371.06

06/28/2023 01:59:57.915	14.18	3143.55
06/28/2023 01:59:57.676	14.18	3143.55
06/28/2023 01:59:57.438	14.18	3143.55
06/28/2023 01:59:57.200	14.18	3143.55
06/28/2023 01:59:56.961	14.18	3177.43
06/28/2023 01:59:56.723	14.18	3177.43
06/28/2023 01:59:56.485	14.18	3177.43
06/28/2023 01:59:56.246	14.18	3177.43
06/28/2023 01:59:56.008	14.18	3177.43
06/28/2023 01:59:55.770	14.18	3174.68
06/28/2023 01:59:55.531	14.18	3174.68
06/28/2023 01:59:55.293	14.18	3174.68
06/28/2023 01:59:55.055	14.18	3174.68
06/28/2023 01:59:54.816	14.18	3174.68
06/28/2023 01:59:54.578	14.18	3174.68
06/28/2023 01:59:54.340	14.18	3174.68
06/28/2023 01:59:54.101	14.18	3174.68
06/28/2023 01:59:53.863	14.18	3180.18
06/28/2023 01:59:53.625	14.18	3180.18
06/28/2023 01:59:53.386	14.18	3180.18
06/28/2023 01:59:53.148	14.18	3180.18
06/28/2023 01:59:52.910	14.18	3176.51
06/28/2023 01:59:52.671	14.18	3176.51
06/28/2023 01:59:52.433	14.18	3176.51
06/28/2023 01:59:52.195	14.18	3176.51
06/28/2023 01:59:51.956	14.18	3185.21
06/28/2023 01:59:51.718	14.18	3185.21
06/28/2023 01:59:51.480	14.18	3185.21
06/28/2023 01:59:51.241	14.18	3185.21
06/28/2023 01:59:51.003	14.18	3185.21
06/28/2023 01:59:50.765	14.18	3183.84
06/28/2023 01:59:50.526	14.18	3183.84
06/28/2023 01:59:50.288	14.18	3183.84
06/28/2023 01:59:50.050	14.18	3183.84
06/28/2023 01:59:49.811	14.18	3176.06
06/28/2023 01:59:49.573	14.18	3176.06
06/28/2023 01:59:49.335	14.18	3176.06
06/28/2023 01:59:49.096	14.18	3176.06
06/28/2023 01:59:48.858	14.18	3173.31
06/28/2023 01:59:48.620	14.18	3173.31
06/28/2023 01:59:48.381	14.18	3173.31
06/28/2023 01:59:48.143	14.18	3173.31
06/28/2023 01:59:47.905	14.18	3173.31
06/28/2023 01:59:47.666	14.18	3173.31
06/28/2023 01:59:47.428	14.18	3173.31
06/28/2023 01:59:47.190	14.18	3173.31
06/28/2023 01:59:46.951	14.18	3175.14
06/28/2023 01:59:46.713	14.18	3175.14
06/28/2023 01:59:46.475	14.18	3175.14
06/28/2023 01:59:46.236	14.18	3175.14
06/28/2023 01:59:45.998	14.18	3175.14
06/28/2023 01:59:45.760	14.18	3175.14
06/28/2023 01:59:45.521	14.18	3175.14
06/28/2023 01:59:45.283	14.18	3175.14

06/28/2023 01:59:45.045	14.18	3175.14
06/28/2023 01:59:44.806	14.18	3175.14
06/28/2023 01:59:44.568	14.18	3175.14
06/28/2023 01:59:44.330	14.18	3175.14
06/28/2023 01:59:44.091	14.18	3175.14
06/28/2023 01:59:43.853	14.18	3172.85
06/28/2023 01:59:43.615	14.18	3172.85
06/28/2023 01:59:43.376	14.18	3172.85
06/28/2023 01:59:43.138	14.18	3172.85
06/28/2023 01:59:42.900	14.18	3172.85
06/28/2023 01:59:42.661	14.18	3172.85
06/28/2023 01:59:42.423	14.18	3172.85
06/28/2023 01:59:42.185	14.18	3172.85
06/28/2023 01:59:41.946	14.18	3176.06
06/28/2023 01:59:41.708	14.18	3176.06
06/28/2023 01:59:41.470	14.18	3176.06
06/28/2023 01:59:41.231	14.18	3176.06
06/28/2023 01:59:40.993	14.18	3174.22
06/28/2023 01:59:40.755	14.18	3174.22
06/28/2023 01:59:40.516	14.18	3174.22
06/28/2023 01:59:40.278	14.18	3174.22
06/28/2023 01:59:40.040	14.18	3174.22
06/28/2023 01:59:39.801	14.18	3177.43
06/28/2023 01:59:39.563	14.18	3177.43
06/28/2023 01:59:39.325	14.18	3177.43
06/28/2023 01:59:39.086	14.18	3177.43
06/28/2023 01:59:38.848	14.18	3181.09
06/28/2023 01:59:38.610	14.18	3181.09
06/28/2023 01:59:38.371	14.18	3181.09
06/28/2023 01:59:38.133	14.18	3181.09
06/28/2023 01:59:37.895	14.18	3176.97
06/28/2023 01:59:37.656	14.18	3176.97
06/28/2023 01:59:37.418	14.18	3176.97
06/28/2023 01:59:37.180	14.18	3176.97
06/28/2023 01:59:36.941	14.18	3183.84
06/28/2023 01:59:36.703	14.18	3183.84
06/28/2023 01:59:36.465	14.18	3183.84
06/28/2023 01:59:36.226	14.18	3183.84
06/28/2023 01:59:35.988	14.18	3185.21
06/28/2023 01:59:35.750	14.18	3185.21
06/28/2023 01:59:35.511	14.18	3185.21
06/28/2023 01:59:35.273	14.18	3185.21
06/28/2023 01:59:35.035	14.18	3185.21
06/28/2023 01:59:34.796	14.18	3176.97
06/28/2023 01:59:34.558	14.18	3176.97
06/28/2023 01:59:34.320	14.18	3176.97
06/28/2023 01:59:34.081	14.18	3176.97
06/28/2023 01:59:33.843	14.18	3188.87
06/28/2023 01:59:33.605	14.18	3188.87
06/28/2023 01:59:33.366	14.18	3188.87
06/28/2023 01:59:33.128	14.18	3188.87
06/28/2023 01:59:32.890	14.18	3174.22
06/28/2023 01:59:32.651	14.18	3174.22
06/28/2023 01:59:32.413	14.18	3174.22

06/28/2023 01:59:32.175	14.18	3174.22
06/28/2023 01:59:31.936	14.18	3174.22
06/28/2023 01:59:31.698	14.18	3174.22
06/28/2023 01:59:31.460	14.18	3174.22
06/28/2023 01:59:31.221	14.18	3174.22
06/28/2023 01:59:30.983	14.18	3178.80
06/28/2023 01:59:30.745	14.18	3178.80
06/28/2023 01:59:30.506	14.18	3178.80
06/28/2023 01:59:30.268	14.18	3178.80
06/28/2023 01:59:30.030	14.18	3178.80
06/28/2023 01:59:29.791	14.18	3180.18
06/28/2023 01:59:29.553	14.18	3180.18
06/28/2023 01:59:29.315	14.18	3180.18
06/28/2023 01:59:29.076	14.18	3180.18
06/28/2023 01:59:28.838	14.18	3175.14
06/28/2023 01:59:28.600	14.18	3175.14
06/28/2023 01:59:28.361	14.18	3175.14
06/28/2023 01:59:28.123	14.18	3175.14
06/28/2023 01:59:27.885	14.18	3173.31
06/28/2023 01:59:27.646	14.18	3173.31
06/28/2023 01:59:27.408	14.18	3173.31
06/28/2023 01:59:27.170	14.18	3173.31
06/28/2023 01:59:26.931	14.18	3178.34
06/28/2023 01:59:26.693	14.18	3178.34
06/28/2023 01:59:26.455	14.18	3178.34
06/28/2023 01:59:26.216	14.18	3178.34
06/28/2023 01:59:25.978	14.18	3170.56
06/28/2023 01:59:25.740	14.18	3170.56
06/28/2023 01:59:25.501	14.18	3170.56
06/28/2023 01:59:25.263	14.18	3170.56
06/28/2023 01:59:25.025	14.18	3170.56
06/28/2023 01:59:24.786	14.18	3175.14
06/28/2023 01:59:24.548	14.18	3175.14
06/28/2023 01:59:24.310	14.18	3175.14
06/28/2023 01:59:24.071	14.18	3175.14
06/28/2023 01:59:23.833	14.18	3182.92
06/28/2023 01:59:23.595	14.18	3182.92
06/28/2023 01:59:23.356	14.18	3182.92
06/28/2023 01:59:23.118	14.18	3182.92
06/28/2023 01:59:22.880	14.18	3197.57
06/28/2023 01:59:22.641	14.18	3197.57
06/28/2023 01:59:22.403	14.18	3197.57
06/28/2023 01:59:22.165	14.18	3197.57
06/28/2023 01:59:21.926	14.18	3192.08
06/28/2023 01:59:21.688	14.18	3192.08
06/28/2023 01:59:21.450	14.18	3192.08
06/28/2023 01:59:21.211	14.18	3192.08
06/28/2023 01:59:20.973	14.18	3184.75
06/28/2023 01:59:20.735	14.18	3184.75
06/28/2023 01:59:20.496	14.18	3184.75
06/28/2023 01:59:20.258	14.18	3184.75
06/28/2023 01:59:20.020	14.18	3184.75
06/28/2023 01:59:19.781	14.18	3188.87
06/28/2023 01:59:19.543	14.18	3188.87

06/28/2023 01:59:19.305	14.18	3188.87
06/28/2023 01:59:19.066	14.18	3188.87
06/28/2023 01:59:18.828	14.18	3187.50
06/28/2023 01:59:18.590	14.18	3187.50
06/28/2023 01:59:18.351	14.18	3187.50
06/28/2023 01:59:18.113	14.18	3187.50
06/28/2023 01:59:17.875	14.18	3196.66
06/28/2023 01:59:17.636	14.18	3196.66
06/28/2023 01:59:17.398	14.18	3196.66
06/28/2023 01:59:17.160	14.18	3196.66
06/28/2023 01:59:16.921	14.18	3191.16
06/28/2023 01:59:16.683	14.18	3191.16
06/28/2023 01:59:16.445	14.18	3191.16
06/28/2023 01:59:16.206	14.18	3191.16
06/28/2023 01:59:15.968	14.18	3192.54
06/28/2023 01:59:15.730	14.18	3192.54
06/28/2023 01:59:15.491	14.18	3192.54
06/28/2023 01:59:15.253	14.18	3192.54
06/28/2023 01:59:15.015	14.18	3192.54
06/28/2023 01:59:14.776	14.18	3199.40
06/28/2023 01:59:14.538	14.18	3199.40
06/28/2023 01:59:14.300	14.18	3199.40
06/28/2023 01:59:14.061	14.18	3199.40
06/28/2023 01:59:13.823	14.18	3206.27
06/28/2023 01:59:13.585	14.18	3206.27
06/28/2023 01:59:13.346	14.18	3206.27
06/28/2023 01:59:13.108	14.18	3206.27
06/28/2023 01:59:12.870	14.18	3191.62
06/28/2023 01:59:12.631	14.18	3191.62
06/28/2023 01:59:12.393	14.18	3191.62
06/28/2023 01:59:12.155	14.18	3191.62
06/28/2023 01:59:11.916	14.18	3193.45
06/28/2023 01:59:11.678	14.18	3193.45
06/28/2023 01:59:11.440	14.18	3193.45
06/28/2023 01:59:11.201	14.18	3193.45
06/28/2023 01:59:10.963	14.18	3190.70
06/28/2023 01:59:10.725	14.18	3190.70
06/28/2023 01:59:10.486	14.18	3190.70
06/28/2023 01:59:10.248	14.18	3190.70
06/28/2023 01:59:10.010	14.18	3190.70
06/28/2023 01:59:09.771	14.18	3189.33
06/28/2023 01:59:09.533	14.18	3189.33
06/28/2023 01:59:09.295	14.18	3189.33
06/28/2023 01:59:09.056	14.18	3189.33
06/28/2023 01:59:08.818	14.18	3190.70
06/28/2023 01:59:08.580	14.18	3190.70
06/28/2023 01:59:08.341	14.18	3190.70
06/28/2023 01:59:08.103	14.18	3190.70
06/28/2023 01:59:07.865	14.18	3193.91
06/28/2023 01:59:07.626	14.18	3193.91
06/28/2023 01:59:07.388	14.18	3193.91
06/28/2023 01:59:07.150	14.18	3193.91
06/28/2023 01:59:06.911	14.18	3193.91
06/28/2023 01:59:06.673	14.18	3193.91

06/28/2023 01:59:06.435	14.18	3193.91
06/28/2023 01:59:06.196	14.18	3193.91
06/28/2023 01:59:05.958	14.18	3192.08
06/28/2023 01:59:05.720	14.18	3192.08
06/28/2023 01:59:05.481	14.18	3192.08
06/28/2023 01:59:05.243	14.18	3192.08
06/28/2023 01:59:05.005	14.18	3192.08
06/28/2023 01:59:04.766	14.18	3196.66
06/28/2023 01:59:04.528	14.18	3196.66
06/28/2023 01:59:04.290	14.18	3196.66
06/28/2023 01:59:04.051	14.18	3196.66
06/28/2023 01:59:03.813	14.18	3196.66
06/28/2023 01:59:03.575	14.18	3196.66
06/28/2023 01:59:03.336	14.18	3196.66
06/28/2023 01:59:03.098	14.18	3196.66
06/28/2023 01:59:02.860	14.18	3195.28
06/28/2023 01:59:02.621	14.18	3195.28
06/28/2023 01:59:02.383	14.18	3195.28
06/28/2023 01:59:02.145	14.18	3195.28
06/28/2023 01:59:01.906	14.18	3195.28
06/28/2023 01:59:01.668	14.18	3195.28
06/28/2023 01:59:01.430	14.18	3195.28
06/28/2023 01:59:01.191	14.18	3195.28
06/28/2023 01:59:00.953	14.18	3195.28
06/28/2023 01:59:00.715	14.18	3195.28
06/28/2023 01:59:00.476	14.18	3195.28
06/28/2023 01:59:00.238	14.18	3195.28
06/28/2023 01:59:00	14.18	3195.28

Friday, August 11, 2023 Historical Alarm Review Page 1 of 1

Start Time : 06/26/2023 12:00:00
End Time : 06/29/2023 12:00:00
Historian : DROP160/DROP165
Originating Drop : All Drops
Priority : Disable Priority
Filter Criteria :

Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
06/26/2023 12:03:12	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
06/26/2023 12:03:12	ALARM		3BMS-GB9-FO8.U3@NWM3	GB9 FO- LOSS OF FLAME	1	true					LD	
06/26/2023 12:03:13	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
06/26/2023 12:21:10	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.84		PH			LA	
06/26/2023 12:35:01	TIMEOUT		DROP200.U3@NWM3	DROP 200 U3	1						DU	
06/26/2023 12:37:37	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.27		PH	9.25		LA	
06/26/2023 12:37:58	RETURN		DROP200.U3@NWM3	DROP 200 U3	1						DU	
06/26/2023 12:38:20	ALARM		3BROOT_PORTS1726.U3@NWM3	ETHERNET SWITCH 3BROOT STATUS	1	0000000000000000			0000000 0000010		LP	
06/26/2023 12:38:26	RETURN		PR1.U3@NWM3		4	0000000000000000			0000000 0000000		LP	
06/26/2023 12:38:27	ALARM		PR1.U3@NWM3		4	0000000000000001			0000000 0000000		LP	
06/26/2023 12:48:07	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.84		PH			LA	
06/26/2023 12:49:07	HIGH2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	8.25		IN	7.00		LA	
06/26/2023 12:49:23	RETURN	XA	3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	8.25		IN			LA	
06/26/2023 12:52:34	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.27		PH	9.25		LA	
06/26/2023 13:02:41	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.09		PH			LA	
06/26/2023 13:41:30	LOW1		3ETDC-SUM.U3@NWM3	DC GROUND DETECTOR SUM	2	99.99		VDC	100.00		LA	
06/26/2023 13:45:50	LOW2		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	1	49.99		VDC	50.00		LA	
06/26/2023 13:45:52	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	50.01		VDC	60.00		LA	
06/26/2023 13:45:53	LOW2		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	1	49.99		VDC	50.00		LA	
06/26/2023 13:48:28	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	51.18		VDC	60.00		LA	
06/26/2023 13:48:28	RETURN		3XL1159R.U3@NWM3	EMER BEARING & SEAL RNNG	1	NRUNNING					LD	
06/26/2023 13:48:28	RETURN		3XS0721.U3@NWM3	BRNG SEAL OIL PMP	1	NORMAL					LD	
06/26/2023 13:48:29	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.21		VDC			LA	
06/26/2023 13:48:29	RETURN		3ETDC-SUM.U3@NWM3	DC GROUND DETECTOR SUM	2	106.97		VDC			LA	
06/26/2023 13:48:31	ALARM		3HS1159-CGY.U3@NWM3	EMER BEARING SEAL OIL PUMP CONGRUENCY	1	true					LD	
06/26/2023 13:49:51	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	57.92		VDC	60.00		LA	
06/26/2023 14:29:12	RETURN		3BMS-GB9-FO8.U3@NWM3	GB9 FO- LOSS OF FLAME	1	false					LD	
06/26/2023 14:40:27	ALARM		BCORE_PORTS1728.U3@NWM3	ETHERNET SWITCH BCORE STATUS	1	0000001110000010			0000000 0000000		LP	
06/26/2023 14:40:27	ALARM		CORE_PORTS1728.U3@NWM3	ETHERNET SWITCH CORE STATUS	1	0000001011000010			0000000 0000000		LP	
06/26/2023 14:40:33	RETURN		BCORE_PORTS1728.U3@NWM3	ETHERNET SWITCH BCORE STATUS	1	0000001110000000			0000000 0000000		LP	
06/26/2023 14:40:33	RETURN		CORE_PORTS1728.U3@NWM3	ETHERNET SWITCH CORE STATUS	1	0000001011000000			0000000 0000000		LP	
06/26/2023 14:44:51	LOW1		3PT1029.U3@NWM3	100 # INSTR AIR PRESS	3	85.00		PSIG	85.00		LA	
06/26/2023 14:46:55	RETURN		3PT1029.U3@NWM3	100 # INSTR AIR PRESS	3	85.11		PSIG			LA	
06/26/2023 14:52:20	ALARM		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	TROUBLE					LD	
06/26/2023 15:11:29	RETURN		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	NORMAL					LD	
06/26/2023 15:23:09	RETURN		3XS0638.U3@NWM3	SEAL OIL PRESS ALM.	1	NORMAL					LD	
06/26/2023 15:27:40	ALARM		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	TROUBLE					LD	
06/26/2023 15:29:43	RETURN		3HS1159-CGY.U3@NWM3	EMER BEARING SEAL OIL PUMP CONGRUENCY	1	false					LD	
06/26/2023 15:29:43	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	66.15		VDC			LA	
06/26/2023 15:30:11	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	55.71		VDC	60.00		LA	
06/26/2023 15:30:11	LOW1		3ETDC-SUM.U3@NWM3	DC GROUND DETECTOR SUM	2	95.41		VDC	100.00		LA	
06/26/2023 15:30:11	ALARM		3XL1159R.U3@NWM3	EMER BEARING & SEAL RNNG	1	RUNNING					LD	
06/26/2023 15:30:11	ALARM		3XS0721.U3@NWM3	BRNG SEAL OIL PMP	1	ALARM					LD	
06/26/2023 15:30:12	ALARM		3HS1159-AUTST.U3@NWM3	EMER BRG SEAL OIL PMP AUTO STARTED	1	YES					LD	
06/26/2023 15:30:13	RETURN		3ETDC-SUM.U3@NWM3	DC GROUND DETECTOR SUM	2	106.18		VDC			LA	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/26/2023 15:30:15	RETURN		3HS1159-AUTST.U3@NWM3	EMER BRG SEAL OIL PMP AUTO STARTED	1	NO					LD	
	06/26/2023 15:30:15	RETURN		3XL1159R.U3@NWM3	EMER BEARING & SEAL RNNG	1	NRUNNING					LD	
	06/26/2023 15:30:15	RETURN		3XS0721.U3@NWM3	BRNG SEAL OIL PMP	1	NORMAL					LD	
	06/26/2023 15:30:16	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.38		VDC			LA	
	06/26/2023 16:01:02	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/26/2023 16:01:02	ALARM		3BMS-GB2-FO8.U3@NWM3	GB2 FO- LOSS OF FLAME	1	true					LD	
	06/26/2023 16:01:04	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/26/2023 16:01:05	RETURN		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	NORMAL					LD	
	06/26/2023 16:02:20	ALARM		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	true					LD	
	06/26/2023 16:02:21	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/26/2023 16:02:22	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/26/2023 16:14:32	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/26/2023 16:14:37	ALARM		3BMS-GASBNR4SHTDN-UNSUCC.U3@NWM3	UNSUCCESSFUL GAS BNR 4 SHUTDOWN	1	true					LD	
	06/26/2023 16:14:38	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/26/2023 16:14:38	RETURN		3BMS-GASBNR4SHTDN-UNSUCC.U3@NWM3	UNSUCCESSFUL GAS BNR 4 SHUTDOWN	1	false					LD	
	06/26/2023 16:26:08	ALARM		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	TROUBLE					LD	
	06/26/2023 16:34:18	HIGH1		3PT1801.U3@NWM3	BNR GAS PRESS	2	14.57		PSIG	14.50		LA	
	06/26/2023 16:34:18	HIGH1		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.567		PSIG	14.500		LA	
	06/26/2023 16:34:23	RETURN		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.460		PSIG			LA	
	06/26/2023 16:34:26	HIGH1		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.600		PSIG	14.500		LA	
	06/26/2023 16:34:28	RETURN		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	false					LD	
	06/26/2023 16:34:42	RETURN		3PT1801.U3@NWM3	BNR GAS PRESS	2	14.33		PSIG			LA	
	06/26/2023 16:34:42	RETURN		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	13.624		PSIG			LA	
	06/26/2023 16:34:48	RETURN		3BMS-GB2-FO8.U3@NWM3	GB2 FO- LOSS OF FLAME	1	false					LD	
	06/26/2023 16:47:56	RETURN		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	NORMAL					LD	
	06/26/2023 17:06:05	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/26/2023 17:06:05	ALARM		3BMS-GB2-FO8.U3@NWM3	GB2 FO- LOSS OF FLAME	1	true					LD	
	06/26/2023 17:06:07	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/26/2023 17:06:15	ALARM		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	true					LD	
	06/26/2023 17:06:16	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/26/2023 17:06:17	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/26/2023 17:33:46	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/26/2023 17:33:55	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/26/2023 17:34:01	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/26/2023 17:34:02	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/26/2023 17:34:26	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/26/2023 17:35:20	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/26/2023 17:35:46	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/26/2023 17:35:56	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/26/2023 17:36:53	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/26/2023 17:37:05	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/26/2023 17:37:19	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/26/2023 17:37:20	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/26/2023 17:46:46	RETURN		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	false					LD	
	06/26/2023 17:50:10	RETURN		3BMS-GB2-FO8.U3@NWM3	GB2 FO- LOSS OF FLAME	1	false					LD	
	06/26/2023 17:58:46	LOW1		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	2	-5.08		IN	-5.00		LA	
	06/26/2023 17:58:47	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	-4.03		IN			LA	
	06/26/2023 17:59:05	LOW1		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	2	-5.66		IN	-5.00		LA	
	06/26/2023 17:59:08	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	-4.64		IN			LA	
	06/26/2023 18:00:55	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/26/2023 18:00:59	RETURN		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	97.313		%			LA	
	06/26/2023 18:26:04	ALARM		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	true					LD	
	06/26/2023 18:26:05	RETURN		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	false					LD	
	06/26/2023 18:26:15	SENSOR		3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	100.000	B	%			LA	
	06/26/2023 18:26:32	RETURN	XA	3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	100.000	B	%			LA	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/26/2023 19:05:00	ALARM		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/26/2023 19:05:25	RETURN		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	OK					LD	
	06/26/2023 20:49:23	HIGH2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	7.98		IN	7.00		LA	
	06/26/2023 20:49:43	RETURN	XA	3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	8.00		IN			LA	
	06/27/2023 00:24:34	HIGH1		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	13.50		FT	13.50		LA	
	06/27/2023 01:07:39	HIGH2		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	14.00		FT	14.00		LA	
	06/27/2023 02:26:32	SENSOR		3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	100.000	B	%			LA	
	06/27/2023 02:26:51	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/27/2023 02:26:53	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/27/2023 02:27:05	RETURN	XA	3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	100.000	B	%			LA	
	06/27/2023 02:28:40	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/27/2023 02:28:41	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/27/2023 02:35:06	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/27/2023 02:35:07	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/27/2023 02:38:46	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.29		PH	9.25		LA	
	06/27/2023 02:39:12	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/27/2023 02:39:17	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/27/2023 02:59:21	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.91		PH			LA	
	06/27/2023 05:16:21	HIGH1		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	13.50		FT	13.50		LA	
	06/27/2023 05:59:12	LOW1		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	2	-5.57		IN	-5.00		LA	
	06/27/2023 05:59:13	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	-4.60		IN			LA	
	06/27/2023 06:01:22	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/27/2023 06:01:28	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/27/2023 06:01:35	RETURN		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	96.375		%			LA	
	06/27/2023 06:01:48	RETURN	XA	3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/27/2023 06:08:58	RETURN		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	13.00		FT			LA	
	06/27/2023 06:18:40	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.26		PH	9.25		LA	
	06/27/2023 06:28:53	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.85		PH			LA	
	06/27/2023 06:47:32	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.30		PH	9.25		LA	
	06/27/2023 06:57:41	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.82		PH			LA	
	06/27/2023 06:59:41	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.29		PH	9.25		LA	
	06/27/2023 07:10:04	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.25		PH			LA	
	06/27/2023 07:10:10	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.26		PH	9.25		LA	
	06/27/2023 07:10:22	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/27/2023 07:10:23	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/27/2023 07:10:35	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/27/2023 07:10:36	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/27/2023 07:22:43	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/27/2023 07:22:43	ALARM		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	true					LD	
	06/27/2023 07:22:44	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/27/2023 07:25:46	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.88		PH			LA	
	06/27/2023 07:43:10	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.30		PH	9.25		LA	
	06/27/2023 07:54:13	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.92		PH			LA	
	06/27/2023 08:11:25	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/27/2023 08:11:26	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/27/2023 08:49:43	HIGH2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	8.29		IN	7.00		LA	
	06/27/2023 08:50:02	RETURN	XA	3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	8.29		IN			LA	
	06/27/2023 10:12:33	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.27		PH	9.25		LA	
	06/27/2023 10:17:11	ALARM		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/27/2023 10:17:18	RETURN		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	OK					LD	
	06/27/2023 10:27:05	SENSOR		3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	98.932	B	%			LA	
	06/27/2023 10:30:06	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.84		PH			LA	
	06/27/2023 11:09:23	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/27/2023 11:09:26	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/27/2023 11:09:31	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/27/2023 11:09:35	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/27/2023 11:27:21	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/27/2023 11:27:30	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/27/2023 11:27:36	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/27/2023 11:31:03	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/27/2023 13:13:37	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.27		PH	9.25		LA	
	06/27/2023 13:23:47	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.88		PH			LA	
	06/27/2023 13:48:11	ALARM		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	TROUBLE					LD	
	06/27/2023 14:00:50	LOW1		3PT1029.U3@NWM3	100 # INSTR AIR PRESS	3	84.97		PSIG	85.00		LA	
	06/27/2023 14:01:36	RETURN		3PT1029.U3@NWM3	100 # INSTR AIR PRESS	3	85.10		PSIG			LA	
	06/27/2023 14:05:45	LOW1		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	2	11.00		FT	11.00		LA	
	06/27/2023 14:32:58	RETURN		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	NORMAL					LD	
	06/27/2023 14:35:02	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/27/2023 14:35:16	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/27/2023 14:35:22	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/27/2023 14:35:23	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/27/2023 14:35:34	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/27/2023 14:35:52	RETURN	XA	3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/27/2023 17:38:27	RETURN		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	false					LD	
	06/27/2023 17:38:51	ALARM		3BMS-GB1-FO5.U3@NWM3	GB1 FO- FAILTO LIGHT	1	true					LD	
	06/27/2023 17:59:31	LOW2		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	1	-7.17		IN	-6.00		LA	
	06/27/2023 17:59:37	LOW1		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	2	-5.41		IN	-5.00		LA	
	06/27/2023 17:59:38	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	-4.37		IN			LA	
	06/27/2023 18:00:10	LOW2		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	1	-7.17		IN	-6.00		LA	
	06/27/2023 18:00:14	LOW1		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	2	-5.62		IN	-5.00		LA	
	06/27/2023 18:00:17	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	-4.25		IN			LA	
	06/27/2023 18:01:38	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/27/2023 18:01:52	RETURN	XA	3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/27/2023 18:21:09	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/27/2023 18:21:12	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/27/2023 18:21:29	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/27/2023 18:21:31	RETURN	XA	3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/27/2023 19:08:20	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/27/2023 19:08:21	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/27/2023 19:08:28	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/27/2023 19:08:29	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/27/2023 19:20:54	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/27/2023 19:20:54	ALARM		3BMS-GB2-FO5.U3@NWM3	GB2 FO- FAILTO LIGHT	1	true					LD	
	06/27/2023 19:20:55	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/27/2023 19:21:10	RETURN		3BMS-GB2-FO5.U3@NWM3	GB2 FO- FAILTO LIGHT	1	false					LD	
	06/27/2023 19:54:43	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/27/2023 19:55:00	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/27/2023 19:55:18	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/27/2023 19:55:20	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/27/2023 20:10:25	LOW1		3PH_BDW.U3@NWM3	BOILER DRUM PH	3	9.09		PH	9.10		LA	
	06/27/2023 20:50:02	HIGH2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	7.97		IN	7.00		LA	
	06/27/2023 20:50:18	RETURN	XA	3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	7.96		IN			LA	
	06/27/2023 22:19:45	RETURN		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	11.50		FT			LA	
	06/27/2023 22:33:20	ALARM		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/27/2023 22:33:21	RETURN		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	OK					LD	
	06/27/2023 23:01:02	LOW1		3AT1203.U3@NWM3	BOILER DRUM WATER CONDUCTIVITY	2	4.99		UMHOS	5.00		LA	
	06/27/2023 23:01:39	RETURN		3AT1203.U3@NWM3	BOILER DRUM WATER CONDUCTIVITY	3	5.02		UMHOS			LA	
	06/27/2023 23:01:41	LOW1		3AT1203.U3@NWM3	BOILER DRUM WATER CONDUCTIVITY	2	4.99		UMHOS	5.00		LA	
	06/27/2023 23:25:39	RETURN		3AT1203.U3@NWM3	BOILER DRUM WATER CONDUCTIVITY	3	5.10		UMHOS			LA	
	06/27/2023 23:25:42	LOW1		3AT1203.U3@NWM3	BOILER DRUM WATER CONDUCTIVITY	2	4.99		UMHOS	5.00		LA	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/27/2023 23:25:43	RETURN		3AT1203.U3@NWM3	BOILER DRUM WATER CONDUCTIVITY	3	5.10		UMHOS			LA	
	06/27/2023 23:37:17	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.99		VDC	60.00		LA	
	06/27/2023 23:37:18	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.02		VDC			LA	
	06/28/2023 00:41:16	LOW1		3ETDC-SUM.U3@NWM3	DC GROUND DETECTOR SUM	2	99.99		VDC	100.00		LA	
	06/28/2023 00:41:31	RETURN	XA	3ETDC-SUM.U3@NWM3	DC GROUND DETECTOR SUM	2	99.98		VDC			LA	
	06/28/2023 01:36:57	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.27		PH	9.25		LA	
	06/28/2023 01:37:35	RETURN	PS	3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.01		PH			LA	
	06/28/2023 01:41:30	ALARM		3AVR_PS_HMIPS1_STATUS.U3@NWM3	HMI P.S. #1 FAIL	3	ALARM					LD	
	06/28/2023 01:42:02	ALARM		DROP87.U3@NWM3	DROP87	1	FA# 66 5 12 512					DU	
	06/28/2023 01:42:02	ALARM		D037P0.U3@NWM3		1	0001010010000101		000001 000000			RN	
	06/28/2023 01:42:03	ALARM		DROP37.U3@NWM3	DROP37	1	FA# 66 11 1 0					DU	
	06/28/2023 01:44:27	ALARM		3AVR_PS_FPS1_STATUS.U3@NWM3	FIRING CIRCUIT P.S. #1 FAIL	3	ALARM					LD	
	06/28/2023 01:59:37	ALARM		3HS1159-CGY.U3@NWM3	EMER BEARING SEAL OIL PUMP CONGRUENCY	1	true					LD	
	06/28/2023 01:59:48	ALARM		3AVR_PA2_HIGH_TEMP_SW.U3@NWM3	PA2 HIGH TEMP SWITCH	2	ALARM					LD	
	06/28/2023 01:59:49	RETURN		3AVR_PA2_HIGH_TEMP_SW.U3@NWM3	PA2 HIGH TEMP SWITCH	2	NORMAL					LD	
	06/28/2023 01:59:52	ALARM		3AVR_PA2_HIGH_TEMP_SW.U3@NWM3	PA2 HIGH TEMP SWITCH	2	ALARM					LD	
	06/28/2023 01:59:56	ALARM		3AVR_PA1_HIGH_TEMP_SW.U3@NWM3	PA1 HIGH TEMP SWITCH	2	ALARM					LD	
	06/28/2023 01:59:58	ALARM		3AVR_FC2_ALARM.U3@NWM3	FIRING CARD #2 TROUBLE	2	ALARM					LD	
	06/28/2023 01:59:58	ALARM		3AVR_LIM_UEL_WARN.U3@NWM3	UEL LIMITER APPROACH	2	ALARM					LD	
	06/28/2023 01:59:58	LOW1		3ET1793A.U3@NWM3	#3 MEGAVARS	2	-29.99		MVAR	-20.00		LA	
	06/28/2023 01:59:58	ALARM		3BMB27-BO02.U3@NWM3	CONDENSATE PUMP RUNBACK	1	true					LD	
	06/28/2023 01:59:59	ALARM		3AVR_LIM_UEL.U3@NWM3	UEL ACTIVE	1	LIMIT					LD	
	06/28/2023 01:59:59	ALARM		3AVR_PA2_BLOWN_FUSE.U3@NWM3	FUSE FAILURE DETECTED PA #2	2	ALARM					LD	
	06/28/2023 01:59:59	ALARM		3AVR_VITAL_DC1.U3@NWM3	125VDC CONTROL POWER FAIL	2	ALARM					LD	
	06/28/2023 01:59:59	LOW2		3ET1793A.U3@NWM3	#3 MEGAVARS	1	-43.60		MVAR	-30.00		LA	
	06/28/2023 01:59:59	ALARM		3BMB27-BO01.U3@NWM3	BFP RUNBACK	1	true					LD	
	06/28/2023 01:59:59	RETURN		3BMB27-BO02.U3@NWM3	CONDENSATE PUMP RUNBACK	1	false					LD	
	06/28/2023 01:59:59	ALARM		3HS1103-TRP.U3@NWM3	BFP 3A TRIPPED	1	true					LD	
	06/28/2023 01:59:59	ALARM		3HS1205-TRP.U3@NWM3	CW PUMP A TRIPPED	1	true					LD	
	06/28/2023 02:00:00	RETURN		3XL1250C.U3@NWM3	2400V-480V SUBSTATION CLOSED	1	NCLOSED					LD	
	06/28/2023 02:00:00	RETURN		3BMB27-BO01.U3@NWM3	BFP RUNBACK	1	false					LD	
	06/28/2023 02:00:00	ALARM		3HS1028A-CGY.U3@NWM3	COND PUMP A CONGRUENCY	1	true					LD	
	06/28/2023 02:00:00	ALARM		3HS1104-TRP.U3@NWM3	BFP 3B TRIPPED	1	true					LD	
	06/28/2023 02:00:00	HIGH1		3PT2014-SEL.U3@NWM3	MAIN GAS SUPPLY PRESSURE SEL	1	34.235		PSIG	33.000		LA	
	06/28/2023 02:00:01	ALARM		3HS1028B-CGY.U3@NWM3	COND PUMP B CONGRUENCY	1	true					LD	
	06/28/2023 02:00:01	SENSOR		3PT2005.U3@NWM3	IGNITION GAS SUPPLY PRESS	1	41.25	B	PSIG			LA	
	06/28/2023 02:00:02	ALARM		3XS1657.U3@NWM3	GENERATOR GROUND XFMR FAULT	1	FAULT					LD	
	06/28/2023 02:00:02	ALARM		3PROTB1-BO03.U3@NWM3	TURBINE TRIPPED	1	TRIP					LD	
	06/28/2023 02:00:02	ALARM		3TCS-MASTTRIP.U3@NWM3	MASTER TRIP	1	TRIP					LD	
	06/28/2023 02:00:02	ALARM		3TCS-TFO05.U3@NWM3	FIRSTOUT CONDITION 05	1	TRIP					LD	
	06/28/2023 02:00:02	ALARM		3XA2401.U3@NWM3	GENERATOR PRIMARY RELAY ALARM	1	ALARM					LD	
	06/28/2023 02:00:02	ALARM		3XA2402.U3@NWM3	GENERATOR BACKUP RELAY ALARM	1	ALARM					LD	
	06/28/2023 02:00:02	ALARM		3AVR_MODE_AVR.U3@NWM3	AVR NOT IN AUTO	2	TRUE					LD	
	06/28/2023 02:00:02	RETURN	XA	3AVR_LIM_UEL.U3@NWM3	UEL ACTIVE	1	NORMAL					LD	
	06/28/2023 02:00:02	RETURN		3AVR_LIM_UEL_WARN.U3@NWM3	UEL LIMITER APPROACH	2	NORMAL					LD	
	06/28/2023 02:00:02	ALARM		3AVR_PA1_BLOWN_FUSE.U3@NWM3	FUSE FAILURE DETECTED PA #1	2	ALARM					LD	
	06/28/2023 02:00:02	ALARM		3AVR_RESTRICT_AVR.U3@NWM3	AVR (AC) MODE RESTRICTION	3	RESTR					LD	
	06/28/2023 02:00:02	ALARM		3AVR_XDI_BASE_DISAGREE.U3@NWM3	BASE XD4 & DEC CURRENT DISA	4	ALARM					LD	
	06/28/2023 02:00:02	RETURN	XA	3ET1793A.U3@NWM3	#3 MEGAVARS	2	-69.47		MVAR			LA	
	06/28/2023 02:00:02	HIGH1		3PT1802-SEL.U3@NWM3	GAS 25 # SUPPLY PRESS SEL	1	36.39		PSIG	33.00		LA	
	06/28/2023 02:00:02	ALARM		3HS1035A-FST.U3@NWM3	VACUUM PUMP A FAIL TO START	2	true					LD	
	06/28/2023 02:00:02	ALARM		3HS1203-TRP.U3@NWM3	CW PUMP B TRIPPED	1	true					LD	
	06/28/2023 02:00:02	ALARM		3HS1233-TRP.U3@NWM3	NORMAL SS ACB TRIP	1	true					LD	
	06/28/2023 02:00:02	ALARM		3HS1889-TRP.U3@NWM3	FORCED DRAFT FAN TRIPPED	1	true					LD	
	06/28/2023 02:00:02	ALARM		3BMS-BLR-TRP.U3@NWM3	BMS TRIP FROM TCS	5	true					LD	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/28/2023 02:00:02	ALARM		3BMS-LOSSBOTH-SCANE.U3@NWM3	LOSS OF BOTH SCANNER AIR FANS-TRIP IMMINENT	1	true					LD	
	06/28/2023 02:00:03	TIMEOUT		DROP237.U3@NWM3		1						DU	
	06/28/2023 02:00:03	HIGH1		3TCS-SPEED.U3@NWM3	TURB SPEED	2	3741.3		RPM	3708.0		LA	
	06/28/2023 02:00:03	ALARM		3TCS-ETHTRIP.U3@NWM3	EMERG TRIP HEADER TRIP	1	TRIP					LD	
	06/28/2023 02:00:03	RETURN		3XA2401.U3@NWM3	GENERATOR PRIMARY RELAY ALARM	1	NORMAL					LD	
	06/28/2023 02:00:03	RETURN		3XA2402.U3@NWM3	GENERATOR BACKUP RELAY ALARM	1	NORMAL					LD	
	06/28/2023 02:00:03	ALARM		3T7-CMNTRBL.U3@NWM3	T7 COMMON TRBL	1	ALARM					LD	
	06/28/2023 02:00:03	ALARM		3T8-CMNTRBL.U3@NWM3	T8 COMMON TRBL	1	ALARM					LD	
	06/28/2023 02:00:03	ALARM		D013P0.U3@NWM3	DROP 13 LOCAL	1	1110000010000101		0001000000000			RN	
	06/28/2023 02:00:03	SENSOR		3AT1877A.U3@NWM3	BOILER OXYGEN A	1	0.74	B	%			LA	
	06/28/2023 02:00:03	RETURN		3ETDCNEG.U3@NWM3	DC GROUND DETECTOR	2	-100.26		VDC			LA	
	06/28/2023 02:00:03	SENSOR		3AT1869C.U3@NWM3	BOILER COMBUSTIBLES C	1	1998.627	B	ppm			LA	
	06/28/2023 02:00:03	SENSOR		3AT1869A.U3@NWM3	BOILER COMBUSTIBLES A	1	485.718	B	ppm			LA	
	06/28/2023 02:00:03	ALARM		3HS1035B-FST.U3@NWM3	VACUUM PUMP B FAIL TO START	2	true					LD	
	06/28/2023 02:00:03	ALARM		3XL1888-TRP.U3@NWM3	AIR PREHEATER TRIPPED	1	true					LD	
	06/28/2023 02:00:03	ALARM		3XS1877A-T.U3@NWM3	BOILER OXYGEN A TROUBLE	1	NTRBLE					LD	
	06/28/2023 02:00:03	ALARM		3XS1877C-D.U3@NWM3	BOILER OXYGEN C DATA VALID	1	NVALID					LD	
	06/28/2023 02:00:03	ALARM		3XS1877C-T.U3@NWM3	BOILER OXYGEN C TROUBLE	1	NTRBLE					LD	
	06/28/2023 02:00:03	ALARM		3XS1877A-D.U3@NWM3	BOILER OXYGEN A DATA VALID	1	NVALID					LD	
	06/28/2023 02:00:03	ALARM		D003P1B2L4.U3@NWM3		1	1000000000000001		1000000000000			RM	
	06/28/2023 02:00:03	ALARM		D003P1B5L7.U3@NWM3		1	1010000000000001		1000000000000			RM	
	06/28/2023 02:00:03	ALARM		D003P0.U3@NWM3	DROP 3 LOCAL	1	0110000010000101		1001000000000			RN	
	06/28/2023 02:00:03	ALARM		3XS0638.U3@NWM3	SEAL OIL PRESS ALM.	1	ALARM					LD	
	06/28/2023 02:00:03	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 02:00:03	ALARM		3BMS-GB2-FO1.U3@NWM3	GB2 FO- MASTER FUEL TRIP	1	true					LD	
	06/28/2023 02:00:03	ALARM		3BMS-GB3-FO1.U3@NWM3	GB3 FO- MASTER FUEL TRIP	1	true					LD	
	06/28/2023 02:00:03	ALARM		3BMS-GB4-FO1.U3@NWM3	GB4 FO- MASTER FUEL TRIP	1	true					LD	
	06/28/2023 02:00:03	ALARM		3BMS-GB7-FO1.U3@NWM3	GB7 FO- MASTER FUEL TRIP	1	true					LD	
	06/28/2023 02:00:03	ALARM		3BMS-GB9-FO1.U3@NWM3	GB9 FO- MASTER FUEL TRIP	1	true					LD	
	06/28/2023 02:00:03	ALARM		3BMS-GFT.U3@NWM3	GAS SHUTOFF VLV FUEL TRIP	1	true					LD	
	06/28/2023 02:00:03	ALARM		3BMS-GFT-FO4.U3@NWM3	GFTFO-MASTER FUEL TRIP	1	true					LD	
	06/28/2023 02:00:03	ALARM		3BMS-IGFT.U3@NWM3	IGN SHUTOFF VLV FUEL TRIP	1	true					LD	
	06/28/2023 02:00:03	ALARM		3BMS-IGFT-FO2.U3@NWM3	IGFTFO-ANY MASTER FUEL TRIP	1	true					LD	
	06/28/2023 02:00:03	ALARM		3BMS-MFT.U3@NWM3	MFT OCCURRED	1	true					LD	
	06/28/2023 02:00:03	ALARM		3BMS-MFT-FO12.U3@NWM3	MFT FO-BMS TRIP FROM TCS	1	true					LD	
	06/28/2023 02:00:03	ALARM		3XY2010A-TRP.U3@NWM3	SCANNER AIR FAN A TRIPPED	1	true					LD	
	06/28/2023 02:00:03	ALARM		D023P0.U3@NWM3	DROP 23 LOCAL	1	0010000010000101		0001000000000			RN	
	06/28/2023 02:00:04	ALARM		DROP13.U3@NWM3	DROP 13	1	FA# 66 11 1 0					DU	
	06/28/2023 02:00:04	RETURN		3BROOT_PORTS1726.U3@NWM3	ETHERNET SWITCH 3BROOT STATUS	1	0000001100001111			0000000 0000000		LP	
	06/28/2023 02:00:04	LOW1		3PIT1401.U3@NWM3	TURB BEARING OIL PRESS	1	14.18		PSIG	19.00		LA	
	06/28/2023 02:00:04	LOW1		3PIT1402.U3@NWM3	EH FLUID PRESS	1	195.74		PSIG	1000.00		LA	
	06/28/2023 02:00:04	ALARM		3HS1157-CGY.U3@NWM3	E.H. PUMP A CONGRUENCY	1	true					LD	
	06/28/2023 02:00:04	ALARM		3HS1158-CGY.U3@NWM3	E.H. PUMP B CONGRUENCY	1	true					LD	
	06/28/2023 02:00:04	ALARM		3HS1160-CGY.U3@NWM3	BEARING SEAL OIL PUMP A CONGRUENCY	1	true					LD	
	06/28/2023 02:00:04	ALARM		3TCS-BOPL.U3@NWM3	BEARING OIL PRESS LOW	1	true					LD	
	06/28/2023 02:00:04	ALARM		D013P0.U3@NWM3	DROP 13 LOCAL	1	0110000010000101		1001000000000			RN	
	06/28/2023 02:00:04	SENSOR		3ETDCNEG.U3@NWM3	DC GROUND DETECTOR	1	-100.26	B	VDC			LA	
	06/28/2023 02:00:04	ALARM		D003P1B3L3.U3@NWM3		1	1010000000000001		1000000000000			RM	
	06/28/2023 02:00:04	ALARM		D003P0.U3@NWM3	DROP 3 LOCAL	1	0110100010000101		1001100000000			RN	
	06/28/2023 02:00:04	RETURN		3BMS-BLR-TRP.U3@NWM3	BMS TRIP FROM TCS	5	false					LD	
	06/28/2023 02:00:05	ALARM		DROP23.U3@NWM3	DROP 23	1	FA# 66 11 1 0					DU	
	06/28/2023 02:00:05	ALARM		DROP63.U3@NWM3	DROP 63	1	FA# 66 5 12 513					DU	
	06/28/2023 02:00:05	LOW1		3PT1679A.U3@NWM3	BEARING OIL PRESS A	1	8.81		PSIG	10.00		LA	
	06/28/2023 02:00:05	LOW1		3PT1679B.U3@NWM3	BEARING OIL PRESS B	1	8.78		PSIG	10.00		LA	
	06/28/2023 02:00:05	ALARM		D013P0.U3@NWM3	DROP 13 LOCAL	1	0110100010000101		1001100000000			RN	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/28/2023 02:00:05	ALARM		3AGC-TP-DEV.U3@NWM3	TP VS TPSET DEV	3	true					LD	
	06/28/2023 02:00:05	RETURN		3PT2005.U3@NWM3	IGNITION GAS SUPPLY PRESS	1	37.71		PSIG			LA	
	06/28/2023 02:00:05	ALARM		D023P0.U3@NWM3	DROP 23 LOCAL	1	0010100010000101			0001100000000		RN	
	06/28/2023 02:00:06	RETURN		3TCS-SPEED.U3@NWM3	TURB SPEED	2	3691.4		RPM			LA	
	06/28/2023 02:00:06	HIGH1		3PT1801.U3@NWM3	BNR GAS PRESS	2	18.35		PSIG	14.50		LA	
	06/28/2023 02:00:06	HIGH2		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	20.847		PSIG	15.000		LA	
	06/28/2023 02:00:07	TIMEOUT		DROP37.U3@NWM3	DROP37	1						DU	
	06/28/2023 02:00:07	TIMEOUT		DROP87.U3@NWM3	DROP87	1						DU	
	06/28/2023 02:00:07	SENSOR		3CIRCWPH.U3@NWM3	COOLING TOWER 3 BASIN PH	1	8.009	B				LA	
	06/28/2023 02:00:07	SENSOR		3AT1009.U3@NWM3	COOLING TOWER 3 BASIN CONDUCTIVITY	1	4707.489	B	S/m			LA	
	06/28/2023 02:00:07	SENSOR		3AT1009-ORP.U3@NWM3	COOLING TOWER 3 BASIN ORP	1	0.000	B				LA	
	06/28/2023 02:00:07	ALARM		3HS1291-TRP.U3@NWM3	COOLING TOWER FAN 1 TRIPPED	1	true					LD	
	06/28/2023 02:00:07	ALARM		3HS1293-TRP.U3@NWM3	COOLING TOWER FAN 3 TRIPPED	1	true					LD	
	06/28/2023 02:00:07	ALARM		3HS1294-TRP.U3@NWM3	COOLING TOWER 4 TRIPPED	1	true					LD	
	06/28/2023 02:00:07	ALARM		3HS1295-TRP.U3@NWM3	COOLING TOWER FAN 5 TRIPPED	1	true					LD	
	06/28/2023 02:00:07	ALARM		3HS1296-TRP.U3@NWM3	COOLING TOWER FAN 6 TRIPPED	1	true					LD	
	06/28/2023 02:00:08	LOW2		3PT1679A.U3@NWM3	BEARING OIL PRESS A	1	4.08		PSIG	5.00		LA	
	06/28/2023 02:00:08	LOW2		3PT1679B.U3@NWM3	BEARING OIL PRESS B	1	4.08		PSIG	5.00		LA	
	06/28/2023 02:00:08	LOW2		3PT1679C.U3@NWM3	BEARING OIL PRESS C	1	4.07		PSIG	10.00		LA	
	06/28/2023 02:00:08	ALARM		3TCS-RSVLPERR.U3@NWM3	RSV LEFT POSITION ERROR	2	ERROR					LD	
	06/28/2023 02:00:08	ALARM		3TCS-RSVRPERR.U3@NWM3	RSV RIGHT POSITION ERROR	2	ERROR					LD	
	06/28/2023 02:00:08	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/28/2023 02:00:08	ALARM		3PT2014-XALM.U3@NWM3	MAIN GAS SUPPLY PRESS XMTR ALARM	1	true					LD	
	06/28/2023 02:00:09	RETURN	XA	3PT1801.U3@NWM3	BNR GAS PRESS	2	21.44		PSIG			LA	
	06/28/2023 02:00:09	RETURN	XA	3PT1802-SEL.U3@NWM3	GAS 25 # SUPPLY PRESS SEL	1	52.24		PSIG			LA	
	06/28/2023 02:00:09	RETURN		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	NO					LD	
	06/28/2023 02:00:09	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 02:00:09	RETURN		3PT2014-XALM.U3@NWM3	MAIN GAS SUPPLY PRESS XMTR ALARM	1	false					LD	
	06/28/2023 02:00:11	ALARM		3BOP-FO3.U3@NWM3	BOP FO - LOW AIR FLOW	1	true					LD	
	06/28/2023 02:00:11	ALARM		3FT1889-2OO3-L1.U3@NWM3	AIR FLOW 2OO3 < 25%	1	true					LD	
	06/28/2023 02:00:12	ALARM		3HS1035A-FSP.U3@NWM3	VACUUM PUMP A FAIL TO STOP	2	true					LD	
	06/28/2023 02:00:12	ALARM		3LT1018A-H2.U3@NWM3	LUBE OIL TANK LEVEL HI > 0.005 IN/MIN (RATE)	2	true					LD	
	06/28/2023 02:00:12	ALARM		3HS1035A-TRBL.U3@NWM3	VACUUM PUMP A TROUBLE	2	YES					LD	
	06/28/2023 02:00:12	ALARM		3HS1035B-TRBL.U3@NWM3	VACUUM PUMP B TROUBLE	2	YES					LD	
	06/28/2023 02:00:13	ALARM		3AT1877-XALM.U3@NWM3	BOILER O2 DEVIATION	3	true					LD	
	06/28/2023 02:00:13	ALARM		3HS1035B-FSP.U3@NWM3	VACUUM PUMP B FAIL TO STOP	2	true					LD	
	06/28/2023 02:00:16	ALARM		3BN_BRG4TEMP-ALM2.U3@NWM3	BEARING 4 TEMPERATURE ALARM 2	1	ALARM					LD	
	06/28/2023 02:00:16	HIGH1		3LT1018A.U3@NWM3	LUBE OIL TANK LEVEL	2	16.11		IN	16.00		LA	
	06/28/2023 02:00:17	ALARM		3ROOT_PORTS1726.U3@NWM3	ETHERNET SWITCH 3ROOT STATUS	1	0000001100001111			0000000 0000001		LP	
	06/28/2023 02:00:17	RETURN		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.475		PSIG			LA	
	06/28/2023 02:00:17	ALARM		D004P1B1L6.U3@NWM3		1	0000100000100001			0000100000000		RM	
	06/28/2023 02:00:18	ALARM		3LT1012-2OO3-LLV.U3@NWM3	2OO3 DRUM LOW LEVEL TRIP	1						LD	
	06/28/2023 02:00:20	HIGH2		3BN_U31-1X-HP.U3@NWM3	BEARING 1X VIBRATION	1	11.248		MIL	10.000		LA	
	06/28/2023 02:00:20	HIGH2		3BN_U31-4X-GENIB.U3@NWM3	BEARING 4X VIBRATION	1	13.623		MIL	10.000		LA	
	06/28/2023 02:00:21	RETURN		3BN_U31-1X-HP.U3@NWM3	BEARING 1X VIBRATION	2	0.000		MIL			LA	
	06/28/2023 02:00:21	RETURN		3BN_U31-4X-GENIB.U3@NWM3	BEARING 4X VIBRATION	2	0.000		MIL			LA	
	06/28/2023 02:00:21	ALARM		3BN_BRG3TEMP-ALM2.U3@NWM3	BEARING 3 TEMPERATURE ALARM 2	1	ALARM					LD	
	06/28/2023 02:00:22	HIGH2		3BN_U31-1Y-HP.U3@NWM3	BEARING 1Y VIBRATION	1	12.328		MIL	10.000		LA	
	06/28/2023 02:00:22	ALARM		3XS1125.U3@NWM3	AUTO SYNC RELAY FAIL	1	ALARM					LD	
	06/28/2023 02:00:22	ALARM		3FY1017-DEV.U3@NWM3	FUEL GAS VALVE DMD DEVIATION	3	true					LD	
	06/28/2023 02:00:23	RETURN		3BN_U31-1Y-HP.U3@NWM3	BEARING 1Y VIBRATION	2	0.000		MIL			LA	
	06/28/2023 02:00:23	RETURN		3FY1017-DEV.U3@NWM3	FUEL GAS VALVE DMD DEVIATION	3	false					LD	
	06/28/2023 02:00:25	ALARM		3BN_BRG1TEMP-ALM2.U3@NWM3	BEARING 1 TEMPERATURE ALARM 2	1	ALARM					LD	
	06/28/2023 02:00:26	HIGH2		3LT1018A.U3@NWM3	LUBE OIL TANK LEVEL	1	18.21		IN	18.00		LA	
	06/28/2023 02:00:32	ALARM		D004P1B1L6.U3@NWM3		1	0000111000100001			0001110000000		RM	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/28/2023 02:00:33	RETURN		3PT2014-SEL.U3@NWM3	MAIN GAS SUPPLY PRESSURE SEL	1	31.793		PSIG			LA	
	06/28/2023 02:00:39	ALARM		3BN_BRG5TEMP-ALM2.U3@NWM3	BEARING 5 TEMPERATURE ALARM 2	1	ALARM					LD	
	06/28/2023 02:01:01	LOW1		3PT2014-SEL.U3@NWM3	MAIN GAS SUPPLY PRESSURE SEL	1	19.678		PSIG	20.000		LA	
	06/28/2023 02:01:05	ALARM		3XS0631-2.U3@NWM3	H2 PRESS. ALM	1	ALARM					LD	
	06/28/2023 02:01:06	RETURN		3XS0631-2.U3@NWM3	H2 PRESS. ALM	1	NORMAL					LD	
	06/28/2023 02:01:07	ALARM		3HS1012BO-TRBL.U3@NWM3	FDW BLOCK VLV TROUBLE	2	true					LD	
	06/28/2023 02:01:10	ALARM		3ZT1006-DEV.U3@NWM3	GENERATOR HYDROGEN FDBK DEV	3						LD	
	06/28/2023 02:01:17	SENSOR		3TE1935.U3@NWM3	GENERATOR STATOR TEMP	1	22.66	B	DEGC			LA	
	06/28/2023 02:01:21	ALARM		3XS0631-2.U3@NWM3	H2 PRESS. ALM	1	ALARM					LD	
	06/28/2023 02:01:23	LOW2		3BN_U31-LPDE.U3@NWM3	COMPOSITE DIFFERENTIAL EXPANSION	1	0.000		MIL	199.954		LA	
	06/28/2023 02:01:25	HIGH1		3BN_U31-3X-LP.U3@NWM3	BEARING 3X VIBRATION	2	6.556		MIL	6.001		LA	
	06/28/2023 02:01:28	RETURN		3BN_U31-3X-LP.U3@NWM3	BEARING 3X VIBRATION	2	5.732		MIL			LA	
	06/28/2023 02:01:33	HIGH1		3BN_U31-3X-LP.U3@NWM3	BEARING 3X VIBRATION	2	6.346		MIL	6.001		LA	
	06/28/2023 02:01:34	RETURN		3BN_U31-3X-LP.U3@NWM3	BEARING 3X VIBRATION	2	5.978		MIL			LA	
	06/28/2023 02:01:35	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/28/2023 02:01:38	RETURN		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	NO					LD	
	06/28/2023 02:01:39	HIGH2		3BN_U31-2Y-IPLP.U3@NWM3	BEARING 2Y VIBRATION	1	14.788		MIL	10.000		LA	
	06/28/2023 02:01:42	RETURN		3BN_U31-2Y-IPLP.U3@NWM3	BEARING 2Y VIBRATION	2	0.000		MIL			LA	
	06/28/2023 02:01:51	HIGH1		3PT1307-SEL.U3@NWM3	SELECTED CONDENSER VACUUM PRESS	1	4.576		INHG	4.500		LA	
	06/28/2023 02:01:55	HIGH2		3PT1307-SEL.U3@NWM3	SELECTED CONDENSER VACUUM PRESS	1	5.047		INHG	5.000		LA	
	06/28/2023 02:02:04	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/28/2023 02:02:05	RETURN		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	NO					LD	
	06/28/2023 02:02:16	RETURN		3LT1018A-H2.U3@NWM3	LUBE OIL TANK LEVEL HI > 0.005 IN/MIN (RATE)	2	false					LD	
	06/28/2023 02:02:20	ALARM		3BN_BRG2TEMP-ALM1.U3@NWM3	BEARING 2 TEMPERATURE ALARM 1	2	ALARM					LD	
	06/28/2023 02:02:30	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	7.771		MIL	7.500		LA	
	06/28/2023 02:02:33	ALARM		3BN_BRG2TEMP-ALM2.U3@NWM3	BEARING 2 TEMPERATURE ALARM 2	1	ALARM					LD	
	06/28/2023 02:02:38	ALARM		3XS0639.U3@NWM3	GEN MOISTURE DETECTOR	1	ALARM					LD	
	06/28/2023 02:02:39	RETURN		3XS0639.U3@NWM3	GEN MOISTURE DETECTOR	1	NORMAL					LD	
	06/28/2023 02:02:45	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/28/2023 02:02:48	RETURN		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	NO					LD	
	06/28/2023 02:02:49	HIGH1		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	8.835		MIL	7.500		LA	
	06/28/2023 02:03:00	RETURN		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	7.470		MIL			LA	
	06/28/2023 02:03:01	HIGH1		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	7.540		MIL	7.500		LA	
	06/28/2023 02:03:02	RETURN		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	7.317		MIL			LA	
	06/28/2023 02:03:06	HIGH1		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	7.504		MIL	7.500		LA	
	06/28/2023 02:03:13	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/28/2023 02:03:14	RETURN		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	NO					LD	
	06/28/2023 02:03:15	HIGH1		3TE1027.U3@NWM3	EXH HOOD SPRAY TEMP	3	155.32		DEGF	155.00		LA	
	06/28/2023 02:03:24	HIGH2		3BN_U31-2X-IPLP.U3@NWM3	BEARING 2X VIBRATION	1	15.000		MIL	10.000		LA	
	06/28/2023 02:03:27	RETURN		3BN_U31-2X-IPLP.U3@NWM3	BEARING 2X VIBRATION	2	0.000		MIL			LA	
	06/28/2023 02:03:39	ALARM		3XS0639.U3@NWM3	GEN MOISTURE DETECTOR	1	ALARM					LD	
	06/28/2023 02:03:41	RETURN		3XS0639.U3@NWM3	GEN MOISTURE DETECTOR	1	NORMAL					LD	
	06/28/2023 02:03:42	ALARM		3XS0639.U3@NWM3	GEN MOISTURE DETECTOR	1	ALARM					LD	
	06/28/2023 02:03:43	HIGH2		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	1	15.121		MIL	15.000		LA	
	06/28/2023 02:03:43	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/28/2023 02:03:44	RETURN		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	NO					LD	
	06/28/2023 02:03:45	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	14.798		MIL	7.500		LA	
	06/28/2023 02:03:45	RETURN		3XS0639.U3@NWM3	GEN MOISTURE DETECTOR	1	NORMAL					LD	
	06/28/2023 02:03:46	HIGH2		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	1	15.509		MIL	15.000		LA	
	06/28/2023 02:03:47	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	14.897		MIL	7.500		LA	
	06/28/2023 02:03:49	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/28/2023 02:03:53	RETURN		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	NO					LD	
	06/28/2023 02:03:56	HIGH2		3BN_U31-2X-IPLP.U3@NWM3	BEARING 2X VIBRATION	1	15.000		MIL	10.000		LA	
	06/28/2023 02:04:04	ALARM		3BN_INTERLOCK_ACTIVE.U3@NWM3	BN 3500 RACK INTERLOCK ACTIVE	2	ALARM					LD	
	06/28/2023 02:04:04	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/28/2023 02:04:05	RETURN		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	NO					LD	
	06/28/2023 02:04:07	HIGH1		3BN_U31-2X-IPLP.U3@NWM3	BEARING 2X VIBRATION	2	8.997		MIL	6.001		LA	
	06/28/2023 02:04:11	RETURN		3BN_U31-2X-IPLP.U3@NWM3	BEARING 2X VIBRATION	2	5.987		MIL			LA	
	06/28/2023 02:04:13	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/28/2023 02:04:14	RETURN		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	NO					LD	
	06/28/2023 02:04:19	RETURN		3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	100.000		%			LA	
	06/28/2023 02:04:28	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/28/2023 02:04:30	HIGH2		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	1	15.677		MIL	15.000		LA	
	06/28/2023 02:04:30	RETURN		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	NO					LD	
	06/28/2023 02:04:34	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	14.921		MIL	7.500		LA	
	06/28/2023 02:04:35	HIGH2		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	1	15.411		MIL	15.000		LA	
	06/28/2023 02:04:36	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/28/2023 02:04:40	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	14.905		MIL	7.500		LA	
	06/28/2023 02:04:41	RETURN		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	NO					LD	
	06/28/2023 02:04:42	HIGH2		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	1	15.915		MIL	15.000		LA	
	06/28/2023 02:04:46	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	14.982		MIL	7.500		LA	
	06/28/2023 02:04:48	HIGH2		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	1	15.018		MIL	15.000		LA	
	06/28/2023 02:04:59	HIGH2		3BN_U31-2Y-IPLP.U3@NWM3	BEARING 2Y VIBRATION	1	15.000		MIL	10.000		LA	
	06/28/2023 02:04:59	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/28/2023 02:05:00	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	14.840		MIL	7.500		LA	
	06/28/2023 02:05:00	RETURN		3BN_U31-2Y-IPLP.U3@NWM3	BEARING 2Y VIBRATION	2	0.000		MIL			LA	
	06/28/2023 02:05:01	RETURN		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	NO					LD	
	06/28/2023 02:05:02	HIGH2		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	1	15.940		MIL	15.000		LA	
	06/28/2023 02:05:03	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	14.548		MIL	7.500		LA	
	06/28/2023 02:05:04	HIGH2		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	1	15.579		MIL	15.000		LA	
	06/28/2023 02:05:07	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	14.142		MIL	7.500		LA	
	06/28/2023 02:05:07	HIGH2		3TE1027.U3@NWM3	EXH HOOD SPRAY TEMP	2	190.19		DEGF	190.00		LA	
	06/28/2023 02:05:08	HIGH2		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	1	15.131		MIL	15.000		LA	
	06/28/2023 02:05:09	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	14.386		MIL	7.500		LA	
	06/28/2023 02:05:10	HIGH2		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	1	15.049		MIL	15.000		LA	
	06/28/2023 02:05:11	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	14.535		MIL	7.500		LA	
	06/28/2023 02:05:18	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/28/2023 02:05:20	RETURN		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	NO					LD	
	06/28/2023 02:05:33	RETURN		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	7.395		MIL			LA	
	06/28/2023 02:05:34	HIGH2		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	1	15.068		MIL	15.000		LA	
	06/28/2023 02:05:34	HIGH1		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	11.370		MIL	7.500		LA	
	06/28/2023 02:05:35	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	10.313		MIL	7.500		LA	
	06/28/2023 02:05:35	RETURN		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	7.432		MIL			LA	
	06/28/2023 02:05:36	HIGH1		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	11.576		MIL	7.500		LA	
	06/28/2023 02:05:37	HIGH2		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	1	15.654		MIL	15.000		LA	
	06/28/2023 02:05:39	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	13.566		MIL	7.500		LA	
	06/28/2023 02:05:41	RETURN		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	7.345		MIL			LA	
	06/28/2023 02:05:42	HIGH1		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	7.931		MIL	7.500		LA	
	06/28/2023 02:05:44	HIGH2		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	1	15.957		MIL	15.000		LA	
	06/28/2023 02:05:45	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	11.670		MIL	7.500		LA	
	06/28/2023 02:05:46	RETURN		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	7.254		MIL			LA	
	06/28/2023 02:05:46	RETURN		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	5.274		MIL			LA	
	06/28/2023 02:05:47	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	8.875		MIL	7.500		LA	
	06/28/2023 02:05:48	HIGH2		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	1	17.443		MIL	15.000		LA	
	06/28/2023 02:05:48	HIGH1		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	13.459		MIL	7.500		LA	
	06/28/2023 02:05:49	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	10.321		MIL	7.500		LA	
	06/28/2023 02:05:49	RETURN		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	6.657		MIL			LA	
	06/28/2023 02:05:50	RETURN		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	7.126		MIL			LA	
	06/28/2023 02:05:51	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	8.867		MIL	7.500		LA	
	06/28/2023 02:05:52	HIGH2		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	1	18.680		MIL	15.000		LA	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/28/2023 02:05:52	HIGH1		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	14.658		MIL	7.500		LA	
	06/28/2023 02:05:52	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/28/2023 02:05:53	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	9.432		MIL	7.500		LA	
	06/28/2023 02:05:53	RETURN		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	5.551		MIL			LA	
	06/28/2023 02:05:53	RETURN		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	NO					LD	
	06/28/2023 02:05:54	RETURN		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	6.249		MIL			LA	
	06/28/2023 02:05:55	HIGH2		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	1	18.671		MIL	15.000		LA	
	06/28/2023 02:05:55	HIGH1		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	13.308		MIL	7.500		LA	
	06/28/2023 02:05:56	RETURN		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	2.991		MIL			LA	
	06/28/2023 02:05:56	RETURN		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	2.251		MIL			LA	
	06/28/2023 02:05:57	HIGH2		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	1	19.526		MIL	15.000		LA	
	06/28/2023 02:05:57	HIGH1		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	13.659		MIL	7.500		LA	
	06/28/2023 02:05:57	ALARM		3TCS-TGNE-ALM.U3@NWM3	ZERO SPEED AND TURNING GEAR NOT ENGAGED	1	ALARM					LD	
	06/28/2023 02:05:58	HIGH2		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	1	18.603		MIL	15.000		LA	
	06/28/2023 02:05:59	RETURN		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	0.655		MIL			LA	
	06/28/2023 02:05:59	RETURN		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	-2.590		MIL			LA	
	06/28/2023 02:06:31	ALARM		3XS0639.U3@NWM3	GEN MOISTURE DETECTOR	1	ALARM					LD	
	06/28/2023 02:06:54	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/28/2023 02:06:55	RETURN		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	NO					LD	
	06/28/2023 02:07:25	LOW1		3FT1008.U3@NWM3	COND FLOW	2	70.94		KPPH	125.00		LA	
	06/28/2023 02:08:27	SENSOR		3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	100.000	B	%			LA	
	06/28/2023 02:08:46	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	7.515		MIL	7.500		LA	
	06/28/2023 02:09:28	HIGH1		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	7.517		MIL	7.500		LA	
	06/28/2023 02:10:31	HIGH2		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	1	15.053		MIL	15.000		LA	
	06/28/2023 02:11:54	HIGH2		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	1	15.043		MIL	15.000		LA	
	06/28/2023 02:12:33	RETURN		3PH_BDW.U3@NWM3	BOILER DRUM PH	3	9.24		PH			LA	
	06/28/2023 02:12:37	LOW2		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	2	-4.92		IN	-5.00		LA	
	06/28/2023 02:12:44	LOW1		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	3	-3.83		IN	-4.00		LA	
	06/28/2023 02:12:47	RETURN		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	3	-2.88		IN			LA	
	06/28/2023 02:13:00	LOW1		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	3	-4.25		IN	-4.00		LA	
	06/28/2023 02:13:07	LOW2		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	2	-5.19		IN	-5.00		LA	
	06/28/2023 02:13:38	LOW1		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	3	-3.85		IN	-4.00		LA	
	06/28/2023 02:13:50	RETURN		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	3	-2.74		IN			LA	
	06/28/2023 02:15:04	ALARM		3LT1005-HTRB35-H.U3@NWM3	5TH PT HEATER LEVEL HI > +3 INWC	2	true					LD	
	06/28/2023 02:15:14	HIGH1		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	3	4.06		IN	4.00		LA	
	06/28/2023 02:15:19	HIGH2		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	2	5.03		IN	5.00		LA	
	06/28/2023 02:15:22	RETURN		3AGC-TP-DEV.U3@NWM3	TP VS TPSET DEV	3	false					LD	
	06/28/2023 02:15:28	HIGH3		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	1	6.07		IN	6.00		LA	
	06/28/2023 02:20:04	LOW1		3PH_BDW.U3@NWM3	BOILER DRUM PH	3	9.09		PH	9.10		LA	
	06/28/2023 02:20:28	HIGH1		D013P1B3L6-CMP.U3@NWM3	DROP 13 CABINET LOCATION B3 L6 CIC	1	82.40		DEGF	82.00		LA	
	06/28/2023 02:20:29	RETURN		D013P1B3L6-CMP.U3@NWM3	DROP 13 CABINET LOCATION B3 L6 CIC	1	81.50		DEGF			LA	
	06/28/2023 02:20:32	HIGH1		D013P1B3L6-CMP.U3@NWM3	DROP 13 CABINET LOCATION B3 L6 CIC	1	82.40		DEGF	82.00		LA	
	06/28/2023 02:20:33	RETURN		D013P1B3L6-CMP.U3@NWM3	DROP 13 CABINET LOCATION B3 L6 CIC	1	81.50		DEGF			LA	
	06/28/2023 02:20:53	HIGH1		D013P1B3L6-CMP.U3@NWM3	DROP 13 CABINET LOCATION B3 L6 CIC	1	82.40		DEGF	82.00		LA	
	06/28/2023 02:21:23	ALARM		3AGC-TP-DEV.U3@NWM3	TP VS TPSET DEV	3	true					LD	
	06/28/2023 02:36:24	RETURN		3PT1202-XALM.U3@NWM3	DRUM PRESSURE XMTRS DEVIATION	3	false					LD	
	06/28/2023 02:36:39	ALARM		3PT1202-XALM.U3@NWM3	DRUM PRESSURE XMTRS DEVIATION	3	true					LD	
	06/28/2023 02:36:45	RETURN		3XS6313.U3@NWM3	SEAL OIL DRAIN ALM.	1	ALARM					LD	
	06/28/2023 02:36:55	RETURN		3PT1202-XALM.U3@NWM3	DRUM PRESSURE XMTRS DEVIATION	3	false					LD	
	06/28/2023 02:53:55	ALARM		3XS6313.U3@NWM3	SEAL OIL DRAIN ALM.	1	NORMAL					LD	
	06/28/2023 02:55:39	ALARM		3HTRB11-HH.U3@NWM3	DEAERATOR LVL HIHI > 13 FT	1	true					LD	
	06/28/2023 02:55:53	ALARM		DROP54.U3@NWM3		1	HWY0					DU	
	06/28/2023 02:55:54	ALARM		DROP4.U3@NWM3		1	HWY0					DU	
	06/28/2023 02:55:55	ALARM		D004P0.U3@NWM3		1	0000001111110101		000000 000000			RN	
	06/28/2023 02:56:02	ALARM		3BFS03_PORTS1_8.U3@NWM3	ETHERNET SWITCH BFS PORT STATUS	1	0000000011111001			0000000 0000000		LP	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/28/2023 02:56:27	ALARM		3PFS03.U3@NWM3	ETHERNET SWITCH PFS STATUS	1	0000000000000001			0000000 0000000		LP	
	06/28/2023 03:14:06	LOW1		3PT1029.U3@NWM3	100 # INSTR AIR PRESS	3	84.99		PSIG	85.00		LA	
	06/28/2023 03:14:50	RETURN		3TE1935.U3@NWM3	GENERATOR STATOR TEMP	1	-21.45		DEGC			LA	
	06/28/2023 03:17:20	RETURN		3PT1029.U3@NWM3	100 # INSTR AIR PRESS	3	85.04		PSIG			LA	
	06/28/2023 03:24:04	HIGH1		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	13.50		FT	13.50		LA	
	06/28/2023 03:24:45	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/28/2023 03:24:47	RETURN		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	NO					LD	
	06/28/2023 03:26:53	TIMEOUT		DROP4.U3@NWM3		1						DU	
	06/28/2023 03:26:54	TIMEOUT		DROP54.U3@NWM3		1						DU	
	06/28/2023 03:27:37	ALARM		3BFS03.U3@NWM3	ETHERNET SWITCH BFS STATUS	1	0000000000000001			0000000 0000000		LP	
	06/28/2023 03:29:21	LOW1		3TE1301A.U3@NWM3	TURB THROTTLE STEAM TEMP	1	949.85		DEGF	950.00		LA	
	06/28/2023 03:43:11	HIGH3		3TE1027.U3@NWM3	EXH HOOD SPRAY TEMP	1	225.10		DEGF	225.00		LA	
	06/28/2023 04:08:40	HIGH2		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	14.00		FT	14.00		LA	
	06/28/2023 04:21:04	HIGH1		D003P1B5L4-CMP.U3@NWM3	DROP 3 CABINET LOCATION B5 L4 CIC	1	95.00		DEGF	95.00		LA	
	06/28/2023 04:21:05	RETURN		D003P1B5L4-CMP.U3@NWM3	DROP 3 CABINET LOCATION B5 L4 CIC	1	94.10		DEGF			LA	
	06/28/2023 04:21:12	HIGH1		D003P1B5L4-CMP.U3@NWM3	DROP 3 CABINET LOCATION B5 L4 CIC	1	95.00		DEGF	95.00		LA	
	06/28/2023 04:21:13	RETURN		D003P1B5L4-CMP.U3@NWM3	DROP 3 CABINET LOCATION B5 L4 CIC	1	94.10		DEGF			LA	
	06/28/2023 04:21:14	HIGH1		D003P1B5L4-CMP.U3@NWM3	DROP 3 CABINET LOCATION B5 L4 CIC	1	95.00		DEGF	95.00		LA	
	06/28/2023 04:21:15	RETURN		D003P1B5L4-CMP.U3@NWM3	DROP 3 CABINET LOCATION B5 L4 CIC	1	94.10		DEGF			LA	
	06/28/2023 04:21:16	HIGH1		D003P1B5L4-CMP.U3@NWM3	DROP 3 CABINET LOCATION B5 L4 CIC	1	95.00		DEGF	95.00		LA	
	06/28/2023 04:21:21	RETURN		D003P1B5L4-CMP.U3@NWM3	DROP 3 CABINET LOCATION B5 L4 CIC	1	94.10		DEGF			LA	
	06/28/2023 04:21:22	HIGH1		D003P1B5L4-CMP.U3@NWM3	DROP 3 CABINET LOCATION B5 L4 CIC	1	95.00		DEGF	95.00		LA	
	06/28/2023 04:21:24	RETURN		D003P1B5L4-CMP.U3@NWM3	DROP 3 CABINET LOCATION B5 L4 CIC	1	94.10		DEGF			LA	
	06/28/2023 04:21:25	HIGH1		D003P1B5L4-CMP.U3@NWM3	DROP 3 CABINET LOCATION B5 L4 CIC	1	95.00		DEGF	95.00		LA	
	06/28/2023 04:43:15	LOW1		3PT1014.U3@NWM3	DRUM STEAM PRESS TO AUX STEAM	2	119.98		PSIG	120.00		LA	
	06/28/2023 04:55:58	ALARM		3PY1014-DEV.U3@NWM3	AUX STEAM FDBK DEVIATION	2						LD	
	06/28/2023 04:56:07	SENSOR		3ZT1014.U3@NWM3	AUX STEAM FDBK	1	0.000	B	%			LA	
	06/28/2023 04:56:08	RETURN		3PY1014-DEV.U3@NWM3	AUX STEAM FDBK DEVIATION	2						LD	
	06/28/2023 04:57:44	LOW1		3AT1204.U3@NWM3	COND CONDUCTIVITY	2	1.00		UMHOS	1.00		LA	
	06/28/2023 05:24:03	ALARM		3BMS-125VDCPWR-LOSS.U3@NWM3	LOSS OF 125 VDC POWER	1	true					LD	
	06/28/2023 05:32:29	RETURN		3HS1233-TRP.U3@NWM3	NORMAL SS ACB TRIP	1	false					LD	
	06/28/2023 05:33:19	HIGH2		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	2	4.98		IN	5.00		LA	
	06/28/2023 05:34:16	HIGH1		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	3	3.98		IN	4.00		LA	
	06/28/2023 05:35:19	RETURN		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	3	2.98		IN			LA	
	06/28/2023 05:35:27	RETURN		3LT1005-HTRB35-H.U3@NWM3	5TH PT HEATER LEVEL HI > +3 INWC	2	false					LD	
	06/28/2023 05:37:40	LOW1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	6.87		PH	8.60		LA	
	06/28/2023 05:42:54	LOW1		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	3	-4.04		IN	-4.00		LA	
	06/28/2023 05:43:51	LOW2		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	2	-5.00		IN	-5.00		LA	
	06/28/2023 05:45:09	LOW3		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	1	-6.02		IN	-6.00		LA	
	06/28/2023 06:00:30	LOW2		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	1	-7.17		IN	-6.00		LA	
	06/28/2023 06:08:32	HIGH1		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	14.992		MIL	7.500		LA	
	06/28/2023 06:20:02	ALARM		3TCS-STPB.U3@NWM3	SOFT TRIP PUSHBUTTON	1	TRIP					LD	
	06/28/2023 06:20:05	RETURN		3TCS-STPB.U3@NWM3	SOFT TRIP PUSHBUTTON	1	N_TRIP					LD	
	06/28/2023 06:21:34	HIGH2		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	113.20		VAC	100.00		LA	
	06/28/2023 06:21:41	ALARM		3HS1232-FTC.U3@NWM3	RESERVE SS ACB FAIL TO CLOSE	2	true					LD	
	06/28/2023 06:21:43	HIGH1		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	82.39		VAC	49.90		LA	
	06/28/2023 06:21:44	RETURN		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	9.78		VAC			LA	
	06/28/2023 06:21:48	RETURN		3HS1232-FTC.U3@NWM3	RESERVE SS ACB FAIL TO CLOSE	2	false					LD	
	06/28/2023 06:21:54	HIGH1		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	94.63		VAC	49.90		LA	
	06/28/2023 06:21:55	HIGH2		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	120.55		VAC	100.00		LA	
	06/28/2023 06:21:57	ALARM		3HS1232-FTC.U3@NWM3	RESERVE SS ACB FAIL TO CLOSE	2	true					LD	
	06/28/2023 06:22:04	RETURN		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	28.40		VAC			LA	
	06/28/2023 06:29:57	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	14.986		MIL	7.500		LA	
	06/28/2023 07:00:03	RETURN		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	7.496		MIL			LA	
	06/28/2023 07:01:13	LOW2		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	2	-5.00		IN	-5.00		LA	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/28/2023 07:02:35	HIGH2		3TE1027.U3@NWM3	EXH HOOD SPRAY TEMP	2	219.92		DEGF	190.00		LA	
	06/28/2023 07:11:42	LOW1		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	3	-4.00		IN	-4.00		LA	
	06/28/2023 07:20:34	RETURN		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	7.496		MIL			LA	
	06/28/2023 07:24:21	RETURN		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	3	-3.00		IN			LA	
	06/28/2023 07:26:03	LOW1		3AT1203.U3@NWM3	BOILER DRUM WATER CONDUCTIVITY	2	0.95		UMHOS	5.00		LA	
	06/28/2023 07:37:36	SENSOR		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	1	-9.38	B	VDC			LA	
	06/28/2023 07:41:01	RETURN		3HS1232-FTC.U3@NWM3	RESERVE SS ACB FAIL TO CLOSE	2	false					LD	
	06/28/2023 07:41:14	HIGH2		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	112.85		VAC	100.00		LA	
	06/28/2023 07:41:23	HIGH1		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	82.41		VAC	49.90		LA	
	06/28/2023 07:41:24	RETURN		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	9.70		VAC			LA	
	06/28/2023 07:41:29	HIGH1		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	93.88		VAC	49.90		LA	
	06/28/2023 07:41:30	HIGH2		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	120.14		VAC	100.00		LA	
	06/28/2023 07:41:35	ALARM		3HS1232-FTC.U3@NWM3	RESERVE SS ACB FAIL TO CLOSE	2	true					LD	
	06/28/2023 07:41:39	RETURN		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	28.61		VAC			LA	
	06/28/2023 07:41:56	LOW1		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	3	-4.00		IN	-4.00		LA	
	06/28/2023 07:48:14	LOW2		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	2	-5.00		IN	-5.00		LA	
	06/28/2023 07:53:15	LOW3		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	1	-6.00		IN	-6.00		LA	
	06/28/2023 07:54:38	RETURN		3HS1232-FTC.U3@NWM3	RESERVE SS ACB FAIL TO CLOSE	2	false					LD	
	06/28/2023 07:55:49	HIGH2		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	112.74		VAC	100.00		LA	
	06/28/2023 07:55:56	ALARM		3HS1232-FTC.U3@NWM3	RESERVE SS ACB FAIL TO CLOSE	2	true					LD	
	06/28/2023 07:55:58	HIGH1		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	82.49		VAC	49.90		LA	
	06/28/2023 07:55:59	RETURN		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	9.71		VAC			LA	
	06/28/2023 07:59:26	HIGH1		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	13.50		FT	13.50		LA	
	06/28/2023 08:12:44	HIGH2		3ETDCNEG.U3@NWM3	DC GROUND DETECTOR	1	-2.29		VDC	-85.00		LA	
	06/28/2023 08:12:44	LOW2		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	1	2.09		VDC	50.00		LA	
	06/28/2023 08:12:44	RETURN		D003P1B3L3.U3@NWM3		1	0010000000000001		000000 000000			RM	
	06/28/2023 08:12:44	RETURN		D003P0.U3@NWM3	DROP 3 LOCAL	1	1111000010000101		000000 000000			RN	
	06/28/2023 08:12:44	RETURN		D023P0.U3@NWM3	DROP 23 LOCAL	1	0011000010000101		000000 000000			RN	
	06/28/2023 08:12:45	RETURN		D013P0.U3@NWM3	DROP 13 LOCAL	1	1111000010000101		000000 000000			RN	
	06/28/2023 08:12:47	RETURN		3AT1877A.U3@NWM3	BOILER OXYGEN A	1	12.47		%			LA	
	06/28/2023 08:12:47	RETURN		3AT1869C.U3@NWM3	BOILER COMBUSTIBLES C	1	998.566		ppm			LA	
	06/28/2023 08:12:47	RETURN		3AT1869A.U3@NWM3	BOILER COMBUSTIBLES A	1	997.650		ppm			LA	
	06/28/2023 08:12:47	ALARM		3AT1877-MRE.U3@NWM3	BOILER O2 MAN REJECT	2	true					LD	
	06/28/2023 08:12:47	RETURN		D003P1B2L4.U3@NWM3		1	0000000000000001		000000 000000			RM	
	06/28/2023 08:12:47	RETURN		D003P1B5L7.U3@NWM3		1	0010000000000001		000000 000000			RM	
	06/28/2023 08:12:48	RETURN		3AT1877-MRE.U3@NWM3	BOILER O2 MAN REJECT	2	false					LD	
	06/28/2023 08:12:50	RETURN		3XS1877A-T.U3@NWM3	BOILER OXYGEN A TROUBLE	1	TRBLE					LD	
	06/28/2023 08:12:50	RETURN		3XS1877C-T.U3@NWM3	BOILER OXYGEN C TROUBLE	1	TRBLE					LD	
	06/28/2023 08:12:53	RETURN		3AT1877-XALM.U3@NWM3	BOILER O2 DEVIATION	3	false					LD	
	06/28/2023 08:19:55	LOW1		3TE1028.U3@NWM3	HYDRAULIC FLUID RESERVOIR TEMP	2	104.42		DEGF	105.00		LA	
	06/28/2023 08:20:09	ALARM		3AT1877-XALM.U3@NWM3	BOILER O2 DEVIATION	3	true					LD	
	06/28/2023 08:23:23	RETURN		3AT1877-XALM.U3@NWM3	BOILER O2 DEVIATION	3	false					LD	
	06/28/2023 08:42:14	RETURN		D003P1B5L4-CMP.U3@NWM3	DROP 3 CABINET LOCATION B5 L4 C1C	1	94.10		DEGF			LA	
	06/28/2023 08:42:15	HIGH1		D003P1B5L4-CMP.U3@NWM3	DROP 3 CABINET LOCATION B5 L4 C1C	1	95.00		DEGF	95.00		LA	
	06/28/2023 08:42:19	RETURN		D003P1B5L4-CMP.U3@NWM3	DROP 3 CABINET LOCATION B5 L4 C1C	1	94.10		DEGF			LA	
	06/28/2023 08:42:20	HIGH1		D003P1B5L4-CMP.U3@NWM3	DROP 3 CABINET LOCATION B5 L4 C1C	1	95.00		DEGF	95.00		LA	
	06/28/2023 08:42:21	RETURN		D003P1B5L4-CMP.U3@NWM3	DROP 3 CABINET LOCATION B5 L4 C1C	1	94.10		DEGF			LA	
	06/28/2023 08:50:18	LOW2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	-5.17		IN	-4.00		LA	
	06/28/2023 09:28:58	ALARM		3XL1250C.U3@NWM3	2400V-480V SUBSTATION CLOSED	1	CLOSED					LD	
	06/28/2023 09:28:58	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	61.56		VDC			LA	
	06/28/2023 09:28:58	LOW1		3FT1889-SEL.U3@NWM3	AIR FLOW SEL	1	0.0		%	27.0		LA	
	06/28/2023 09:28:58	ALARM		3XL1232T.U3@NWM3	RSST CONTROL SW TRIP	1	NTRIPPED					LD	
	06/28/2023 09:28:58	ALARM		3XL1233T.U3@NWM3	NORMAL SS ACB CTRL SW TRPD	1	NTRIPPED					LD	
	06/28/2023 09:28:58	RETURN		3HS1028A-CGY.U3@NWM3	COND PUMP A CONGRUENCY	1	false					LD	
	06/28/2023 09:28:58	ALARM		3HS1028A-TRP.U3@NWM3	COND PUMP A TRIPPED	1	true					LD	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/28/2023 09:28:58	RETURN		3HS1028B-CGY.U3@NWM3	COND PUMP B CONGRUENCY	1	false					LD	
	06/28/2023 09:28:58	ALARM		3HS1028B-TRP.U3@NWM3	COND PUMP B TRIPPED	1	true					LD	
	06/28/2023 09:28:58	RETURN		3BMS-125VDCPWR-LOSS.U3@NWM3	LOSS OF 125 VDC POWER	1	false					LD	
	06/28/2023 09:28:59	RETURN		3T7-CMNTRBL.U3@NWM3	T7 COMMON TRBL	1	NORMAL					LD	
	06/28/2023 09:28:59	RETURN		3T8-CMNTRBL.U3@NWM3	T8 COMMON TRBL	1	NORMAL					LD	
	06/28/2023 09:28:59	ALARM		3HS1203-FSP.U3@NWM3	CW PUMP B FAIL TO STOP	2	true					LD	
	06/28/2023 09:28:59	ALARM		3HS1205-FSP.U3@NWM3	CW PUMP A FAIL TO STOP	2	true					LD	
	06/28/2023 09:28:59	ALARM		3HS1889-FSP.U3@NWM3	FORCED DRAFT FAN FAIL TO STOP	2	true					LD	
	06/28/2023 09:29:04	RETURN		3XS1125.U3@NWM3	AUTO SYNC RELAY FAIL	1	NORMAL					LD	
	06/28/2023 09:29:06	RETURN	XA	3FT1889-SEL.U3@NWM3	AIR FLOW SEL	3	0.0		%			LA	
	06/28/2023 09:29:06	ALARM		3XL1889T.U3@NWM3	FORCED DRAFT FAN TRPD	1	NTRIPPED					LD	
	06/28/2023 09:34:54	ALARM		3HS1889-PTA.U3@NWM3	FORCED DRAFT FAN PROCESS TRIP	1	true					LD	
	06/28/2023 09:35:02	ALARM		3XL1103S.U3@NWM3	BFP 3A CONTROL SWITCH TRIP	1	TRIPPED					LD	
	06/28/2023 09:35:02	ALARM		3HS1103-PTA.U3@NWM3	BFP 3A PROCESS TRIP	1	true					LD	
	06/28/2023 09:35:06	ALARM		3XL1104S.U3@NWM3	BFP 3B CONTROL SWITCH TRIP	1	TRIPPED					LD	
	06/28/2023 09:35:06	ALARM		3HS1104-PTA.U3@NWM3	BFP 3B PROCESS TRIP	1	true					LD	
	06/28/2023 09:41:47	RETURN		3XS1877A-D.U3@NWM3	BOILER OXYGEN A DATA VALID	1	VALID					LD	
	06/28/2023 09:45:21	RETURN		3XS1877C-D.U3@NWM3	BOILER OXYGEN C DATA VALID	1	VALID					LD	
	06/28/2023 09:48:06	ALARM		D003P1B7L8.U3@NWM3		1	0100010001100001		000001 000000			RM	
	06/28/2023 09:48:10	ALARM		D03-ELC-178-R1.U3@NWM3		1	0000010100000001		000000 000000			RN	
	06/28/2023 09:48:12	RETURN		D003P1B7L8.U3@NWM3		1	0100000001100001		000000 000000			RM	
	06/28/2023 09:48:42	ALARM		D003P1B7L8.U3@NWM3		1	0100010001100001		000001 000000			RM	
	06/28/2023 09:48:44	RETURN		D003P1B7L8.U3@NWM3		1	0100000001100001		000000 000000			RM	
	06/28/2023 09:48:47	RETURN		D03-ELC-178-R1.U3@NWM3		1	0000000000001100		000000 000000			RN	
	06/28/2023 09:49:32	RETURN		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	13.00		FT			LA	
	06/28/2023 09:51:11	ALARM		D003P1B7L8.U3@NWM3		1	0100010001100001		000001 000000			RM	
	06/28/2023 09:51:14	ALARM		D03-ELC-178-R1.U3@NWM3		1	0000010100000001		000000 000000			RN	
	06/28/2023 09:51:29	RETURN		D003P1B7L8.U3@NWM3		1	0100000001100001		000000 000000			RM	
	06/28/2023 09:51:59	ALARM		D003P1B7L8.U3@NWM3		1	0100010001100001		000001 000000			RM	
	06/28/2023 09:52:01	RETURN		D003P1B7L8.U3@NWM3		1	0100000001100001		000000 000000			RM	
	06/28/2023 09:52:03	RETURN		D03-ELC-178-R1.U3@NWM3		1	0000000000000000		000000 000000			RN	
	06/28/2023 09:52:29	RETURN		3BN_BRG3TEMP-ALM1.U3@NWM3	BEARING 3 TEMPERATURE ALARM 1	2	OK					LD	
	06/28/2023 09:52:29	RETURN		3BN_BRG4TEMP-ALM1.U3@NWM3	BEARING 4 TEMPERATURE ALARM 1	2	OK					LD	
	06/28/2023 09:52:29	RETURN		3BN_BRG4TEMP-ALM2.U3@NWM3	BEARING 4 TEMPERATURE ALARM 2	1	OK					LD	
	06/28/2023 09:52:29	RETURN		3BN_BRG5TEMP-ALM2.U3@NWM3	BEARING 5 TEMPERATURE ALARM 2	1	OK					LD	
	06/28/2023 09:52:30	RETURN		3BN_INTERLOCK_ACTIVE.U3@NWM3	BN 3500 RACK INTERLOCK ACTIVE	2	OK					LD	
	06/28/2023 10:20:24	RETURN		D013P1B3L6-CMP.U3@NWM3	DROP 13 CABINET LOCATION B3 L6 C1C	1	81.50		DEGF			LA	
	06/28/2023 10:20:25	HIGH1		D013P1B3L6-CMP.U3@NWM3	DROP 13 CABINET LOCATION B3 L6 C1C	1	82.40		DEGF	82.00		LA	
	06/28/2023 10:20:26	RETURN		D013P1B3L6-CMP.U3@NWM3	DROP 13 CABINET LOCATION B3 L6 C1C	1	81.50		DEGF			LA	
	06/28/2023 10:20:28	HIGH1		D013P1B3L6-CMP.U3@NWM3	DROP 13 CABINET LOCATION B3 L6 C1C	1	82.40		DEGF	82.00		LA	
	06/28/2023 10:20:31	RETURN		D013P1B3L6-CMP.U3@NWM3	DROP 13 CABINET LOCATION B3 L6 C1C	1	81.50		DEGF			LA	
	06/28/2023 10:20:33	HIGH1		D013P1B3L6-CMP.U3@NWM3	DROP 13 CABINET LOCATION B3 L6 C1C	1	82.40		DEGF	82.00		LA	
	06/28/2023 10:20:36	RETURN		D013P1B3L6-CMP.U3@NWM3	DROP 13 CABINET LOCATION B3 L6 C1C	1	81.50		DEGF			LA	
	06/28/2023 10:20:37	HIGH1		D013P1B3L6-CMP.U3@NWM3	DROP 13 CABINET LOCATION B3 L6 C1C	1	82.40		DEGF	82.00		LA	
	06/28/2023 10:20:38	RETURN		D013P1B3L6-CMP.U3@NWM3	DROP 13 CABINET LOCATION B3 L6 C1C	1	81.50		DEGF			LA	
	06/28/2023 10:30:20	RETURN		3HTRB11-HH.U3@NWM3	DEAERATOR LVL HIHI > 13 FT	1	false					LD	
	06/28/2023 10:36:23	RETURN		3XL1233T.U3@NWM3	NORMAL SS ACB CTRL SW TRPD	1	TRIPPED					LD	
	06/28/2023 10:36:26	ALARM		3XL1233T.U3@NWM3	NORMAL SS ACB CTRL SW TRPD	1	NTRIPPED					LD	
	06/28/2023 10:36:27	RETURN		3XL1233T.U3@NWM3	NORMAL SS ACB CTRL SW TRPD	1	TRIPPED					LD	
	06/28/2023 11:45:17	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.95		UMHOS	1.00		LA	
	06/28/2023 11:45:26	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.01		UMHOS			LA	
	06/28/2023 11:45:29	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.97		UMHOS	1.00		LA	
	06/28/2023 11:45:41	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.00		UMHOS			LA	
	06/28/2023 11:45:47	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.97		UMHOS	1.00		LA	
	06/28/2023 12:01:56	ALARM		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	TROUBLE					LD	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/28/2023 12:14:16	HIGH1		3TE1027.U3@NWM3	EXH HOOD SPRAY TEMP	3	184.94		DEGF	155.00		LA	
	06/28/2023 12:43:08	LOW1		3PT1029.U3@NWM3	100 # INSTR AIR PRESS	3	84.96		PSIG	85.00		LA	
	06/28/2023 12:44:18	RETURN		3PT1029.U3@NWM3	100 # INSTR AIR PRESS	3	85.07		PSIG			LA	
	06/28/2023 12:50:44	LOW1		3PT1029.U3@NWM3	100 # INSTR AIR PRESS	3	84.94		PSIG	85.00		LA	
	06/28/2023 12:52:18	RETURN		3PT1029.U3@NWM3	100 # INSTR AIR PRESS	3	85.07		PSIG			LA	
	06/28/2023 12:57:00	RETURN		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	NORMAL					LD	
	06/28/2023 13:06:36	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.01		UMHOS			LA	
	06/28/2023 13:39:02	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.00		UMHOS	1.00		LA	
	06/28/2023 13:39:04	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.02		UMHOS			LA	
	06/28/2023 13:39:20	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.96		UMHOS	1.00		LA	
	06/28/2023 13:39:23	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.01		UMHOS			LA	
	06/28/2023 13:39:34	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/28/2023 13:39:52	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.03		UMHOS			LA	
	06/28/2023 13:40:04	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/28/2023 13:40:08	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.02		UMHOS			LA	
	06/28/2023 13:40:20	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/28/2023 13:40:24	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.03		UMHOS			LA	
	06/28/2023 13:40:30	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.95		UMHOS	1.00		LA	
	06/28/2023 13:40:53	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.03		UMHOS			LA	
	06/28/2023 13:41:04	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.97		UMHOS	1.00		LA	
	06/28/2023 13:41:41	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.02		UMHOS			LA	
	06/28/2023 13:41:51	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/28/2023 13:41:55	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.02		UMHOS			LA	
	06/28/2023 13:42:05	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/28/2023 13:42:06	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.02		UMHOS			LA	
	06/28/2023 13:42:07	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/28/2023 13:42:12	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.02		UMHOS			LA	
	06/28/2023 13:42:23	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.97		UMHOS	1.00		LA	
	06/28/2023 13:42:27	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.02		UMHOS			LA	
	06/28/2023 13:42:28	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/28/2023 13:42:58	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.02		UMHOS			LA	
	06/28/2023 13:43:12	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/28/2023 13:43:16	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.02		UMHOS			LA	
	06/28/2023 13:43:24	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/28/2023 13:43:30	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.02		UMHOS			LA	
	06/28/2023 13:43:38	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.00		UMHOS	1.00		LA	
	06/28/2023 13:44:00	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.01		UMHOS			LA	
	06/28/2023 13:44:11	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/28/2023 13:44:17	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.02		UMHOS			LA	
	06/28/2023 13:44:25	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/28/2023 13:44:50	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.02		UMHOS			LA	
	06/28/2023 13:44:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.97		UMHOS	1.00		LA	
	06/28/2023 13:45:03	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.01		UMHOS			LA	
	06/28/2023 13:45:12	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.97		UMHOS	1.00		LA	
	06/28/2023 13:45:16	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.02		UMHOS			LA	
	06/28/2023 13:45:22	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/28/2023 13:46:16	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.01		UMHOS			LA	
	06/28/2023 13:46:28	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/28/2023 13:46:29	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.02		UMHOS			LA	
	06/28/2023 13:46:30	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/28/2023 13:46:33	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.02		UMHOS			LA	
	06/28/2023 13:46:44	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/28/2023 13:46:48	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.02		UMHOS			LA	
	06/28/2023 13:47:00	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.97		UMHOS	1.00		LA	
	06/28/2023 13:47:03	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.03		UMHOS			LA	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/28/2023 13:47:17	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/28/2023 13:47:19	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.02		UMHOS			LA	
	06/28/2023 13:47:31	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.97		UMHOS	1.00		LA	
	06/28/2023 13:47:33	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.03		UMHOS			LA	
	06/28/2023 13:47:56	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.95		UMHOS	1.00		LA	
	06/28/2023 13:48:04	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.02		UMHOS			LA	
	06/28/2023 13:48:08	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.97		UMHOS	1.00		LA	
	06/28/2023 13:48:21	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.03		UMHOS			LA	
	06/28/2023 13:48:37	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/28/2023 13:48:38	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.03		UMHOS			LA	
	06/28/2023 13:48:55	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/28/2023 13:49:22	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.01		UMHOS			LA	
	06/28/2023 13:49:41	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.97		UMHOS	1.00		LA	
	06/28/2023 13:49:48	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.03		UMHOS			LA	
	06/28/2023 13:50:22	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/28/2023 13:50:32	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.04		UMHOS			LA	
	06/28/2023 13:50:46	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/28/2023 13:50:59	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.03		UMHOS			LA	
	06/28/2023 13:51:33	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/28/2023 13:51:40	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.01		UMHOS			LA	
	06/28/2023 13:51:50	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.93		UMHOS	1.00		LA	
	06/28/2023 13:52:00	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.01		UMHOS			LA	
	06/28/2023 13:57:37	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/28/2023 14:05:50	SYSTEM	LR	SYSTEM	* Time Gap Start: from DROP210.U5@EPE **	0		P					
	06/28/2023 14:05:50	SYSTEM	LR	SYSTEM	** Time Gap End: from DROP210.U5@EPE **	5		P					
	06/28/2023 14:05:54	SYSTEM	LR	SYSTEM	* Time Gap Start: from DROP220U3.U3@NWM3 **	3		P					
	06/28/2023 14:05:54	SYSTEM	LR	SYSTEM	** Time Gap End: from DROP220U3.U3@NWM3 **	0		P					
	06/28/2023 14:05:55	ALARM		3AGC-TP-DEV.U3@NWM3	TP VS TPSET DEV	3	true					LD	
	06/28/2023 14:05:55	ALARM		3AGC-TP-DEV.U3@NWM3	TP VS TPSET DEV	3	true					LD	
	06/28/2023 14:05:55	ALARM		3AGC-TP-DEV.U3@NWM3	TP VS TPSET DEV	3	true					LD	
	06/28/2023 14:05:55	ALARM		3AGC-TP-DEV.U3@NWM3	TP VS TPSET DEV	3	true					LD	
	06/28/2023 14:05:55	ALARM		3AGC-TP-DEV.U3@NWM3	TP VS TPSET DEV	3	true					LD	
	06/28/2023 14:05:55	ALARM		3AGC-TP-DEV.U3@NWM3	TP VS TPSET DEV	3	true					LD	
	06/28/2023 14:05:55	ALARM		3AGC-TP-DEV.U3@NWM3	TP VS TPSET DEV	3	true					LD	
	06/28/2023 14:05:55	ALARM		3AT1877-XALM.U3@NWM3	BOILER O2 DEVIATION	3	true					LD	
	06/28/2023 14:05:55	ALARM		3AT1877-XALM.U3@NWM3	BOILER O2 DEVIATION	3	true					LD	
	06/28/2023 14:05:55	ALARM		3AT1877-XALM.U3@NWM3	BOILER O2 DEVIATION	3	true					LD	
	06/28/2023 14:05:55	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:55	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:55	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:55	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:55	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:55	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:55	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:55	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:55	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:55	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:55	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:55	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:55	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:55	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:55	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:55	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:55	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:55	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:55	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:55	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:55	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:55	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:55	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:55	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:55	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:55	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:55	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:55	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/28/2023 14:05:55	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:55	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:55	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:55	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:55	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:55	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:55	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:55	ALARM		3HS1103-FSP.U3@NWM3	BFP 3A FAIL TO STOP	2	true					LD	
	06/28/2023 14:05:55	ALARM		3HS1103-PTA.U3@NWM3	BFP 3A PROCESS TRIP	1	true					LD	
	06/28/2023 14:05:55	ALARM		3LT1012-XALM.U3@NWM3	DRUM LEVEL XMTRS DEVIATION	3	true					LD	
	06/28/2023 14:05:55	ALARM		3LT1012-XALM.U3@NWM3	DRUM LEVEL XMTRS DEVIATION	3	true					LD	
	06/28/2023 14:05:55	ALARM		3LT1012-XALM.U3@NWM3	DRUM LEVEL XMTRS DEVIATION	3	true					LD	
	06/28/2023 14:05:55	ALARM		3LT1012-XALM.U3@NWM3	DRUM LEVEL XMTRS DEVIATION	3	true					LD	
	06/28/2023 14:05:55	ALARM		3LT1012-XALM.U3@NWM3	DRUM LEVEL XMTRS DEVIATION	3	true					LD	
	06/28/2023 14:05:55	ALARM		3PT1202-XALM.U3@NWM3	DRUM PRESSURE XMTRS DEVIATION	3	true					LD	
	06/28/2023 14:05:55	ALARM		3PT1202-XALM.U3@NWM3	DRUM PRESSURE XMTRS DEVIATION	3	true					LD	
	06/28/2023 14:05:55	ALARM		3PT1202-XALM.U3@NWM3	DRUM PRESSURE XMTRS DEVIATION	3	true					LD	
	06/28/2023 14:05:55	ALARM		3PT1202-XALM.U3@NWM3	DRUM PRESSURE XMTRS DEVIATION	3	true					LD	
	06/28/2023 14:05:55	ALARM		3PT1202-XALM.U3@NWM3	DRUM PRESSURE XMTRS DEVIATION	3	true					LD	
	06/28/2023 14:05:55	ALARM		3PT1202-XALM.U3@NWM3	DRUM PRESSURE XMTRS DEVIATION	3	true					LD	
	06/28/2023 14:05:55	ALARM		3PT1202-XALM.U3@NWM3	DRUM PRESSURE XMTRS DEVIATION	3	true					LD	
	06/28/2023 14:05:55	ALARM		3PT1202-XALM.U3@NWM3	DRUM PRESSURE XMTRS DEVIATION	3	true					LD	
	06/28/2023 14:05:55	ALARM		3PT1202-XALM.U3@NWM3	DRUM PRESSURE XMTRS DEVIATION	3	true					LD	
	06/28/2023 14:05:55	ALARM		3PT1202-XALM.U3@NWM3	DRUM PRESSURE XMTRS DEVIATION	3	true					LD	
	06/28/2023 14:05:55	ALARM		3XL1103AR1.U3@NWM3	3A AUX LUBE OIL PUMP STILL RNNG	2	true					LD	
	06/28/2023 14:05:55	ALARM		3XL1103S.U3@NWM3	BFP 3A CONTROL SWITCH TRIP	1	TRIPPED					LD	
	06/28/2023 14:05:55	ALARM		3XL1103S.U3@NWM3	BFP 3A CONTROL SWITCH TRIP	1	TRIPPED					LD	
	06/28/2023 14:05:55	ALARM		3XL1103S.U3@NWM3	BFP 3A CONTROL SWITCH TRIP	1	TRIPPED					LD	
	06/28/2023 14:05:55	ALARM		3XL1103S.U3@NWM3	BFP 3A CONTROL SWITCH TRIP	1	TRIPPED					LD	
	06/28/2023 14:05:55	ALARM		3XL1159R.U3@NWM3	EMER BEARING & SEAL RNNG	1	RUNNING					LD	
	06/28/2023 14:05:55	ALARM		3XL1159R.U3@NWM3	EMER BEARING & SEAL RNNG	1	RUNNING					LD	
	06/28/2023 14:05:55	ALARM		3XS0638.U3@NWM3	SEAL OIL PRESS ALM.	1	ALARM					LD	
	06/28/2023 14:05:55	ALARM		3XS0638.U3@NWM3	SEAL OIL PRESS ALM.	1	ALARM					LD	
	06/28/2023 14:05:55	ALARM		3XS0721.U3@NWM3	BRNG SEAL OIL PMP	1	ALARM					LD	
	06/28/2023 14:05:55	ALARM		3XS0721.U3@NWM3	BRNG SEAL OIL PMP	1	ALARM					LD	
	06/28/2023 14:05:55	ALARM		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/28/2023 14:05:55	ALARM		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/28/2023 14:05:55	ALARM		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/28/2023 14:05:55	ALARM		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/28/2023 14:05:55	ALARM		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/28/2023 14:05:55	ALARM		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/28/2023 14:05:55	ALARM		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/28/2023 14:05:55	ALARM		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/28/2023 14:05:55	ALARM		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/28/2023 14:05:55	ALARM		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/28/2023 14:05:55	ALARM		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/28/2023 14:05:55	ALARM		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/28/2023 14:05:55	ALARM		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/28/2023 14:05:55	ALARM		3HS1159-AUTST.U3@NWM3	EMER BRG SEAL OIL PMP AUTO STARTED	1	YES					LD	
	06/28/2023 14:05:55	ALARM		3HS1159-AUTST.U3@NWM3	EMER BRG SEAL OIL PMP AUTO STARTED	1	YES					LD	
	06/28/2023 14:05:55	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/28/2023 14:05:55	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/28/2023 14:05:55	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/28/2023 14:05:55	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/28/2023 14:05:55	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/28/2023 14:05:55	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:55	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:55	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:55	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:55	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:55	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:55	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:55	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:55	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:55	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:55	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:55	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:55	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:55	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:55	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:55	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:55	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:55	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:55	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:55	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:55	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:55	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:55	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:55	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:55	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:55	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:55	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:55	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:55	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:55	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:55	ALARM		3BMS-ANYIGNFAIL-LTOF.U3@NWM3	ANY IGNITOR FAIL TO LIGHT	1	true					LD	
	06/28/2023 14:05:55	ALARM		3BMS-ANYIGNFAIL-LTOF.U3@NWM3	ANY IGNITOR FAIL TO LIGHT	1	true					LD	
	06/28/2023 14:05:55	ALARM		3BMS-ANYIGNFAIL-LTOF.U3@NWM3	ANY IGNITOR FAIL TO LIGHT	1	true					LD	
	06/28/2023 14:05:55	ALARM		3BMS-GASBNR4SHTDN-UNSUCC.U3@NWM3	UNSUCCESSFUL GAS BNR 4 SHUTDOWN	1	true					LD	
	06/28/2023 14:05:55	ALARM		3BMS-GASBNR4SHTDN-UNSUCC.U3@NWM3	UNSUCCESSFUL GAS BNR 4 SHUTDOWN	1	true					LD	
	06/28/2023 14:05:55	ALARM		3BMS-GASBNR4SHTDN-UNSUCC.U3@NWM3	UNSUCCESSFUL GAS BNR 4 SHUTDOWN	1	true					LD	
	06/28/2023 14:05:55	ALARM		3BMS-GASBNR4SHTDN-UNSUCC.U3@NWM3	UNSUCCESSFUL GAS BNR 4 SHUTDOWN	1	true					LD	
	06/28/2023 14:05:55	ALARM		3BMS-GB1-FO4.U3@NWM3	GB1 FO- LOSS OF IGNITOR	1	true					LD	
	06/28/2023 14:05:55	ALARM		3BMS-GB1-FO5.U3@NWM3	GB1 FO- FAILTO LIGHT	1	true					LD	
	06/28/2023 14:05:55	ALARM		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	true					LD	
	06/28/2023 14:05:55	ALARM		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	true					LD	
	06/28/2023 14:05:55	ALARM		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	true					LD	
	06/28/2023 14:05:55	ALARM		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	true					LD	
	06/28/2023 14:05:55	ALARM		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	true					LD	
	06/28/2023 14:05:55	ALARM		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	true					LD	
	06/28/2023 14:05:55	ALARM		3BMS-GB2-FO8.U3@NWM3	GB2 FO- LOSS OF FLAME	1	true					LD	
	06/28/2023 14:05:55	ALARM		3BMS-GB4-FO8.U3@NWM3	GB4 FO- LOSS OF FLAME	1	true					LD	
	06/28/2023 14:05:55	ALARM		3BMS-GB4-FO8.U3@NWM3	GB4 FO- LOSS OF FLAME	1	true					LD	
	06/28/2023 14:05:55	ALARM		3BMS-GB6-FO9.U3@NWM3	GB6 FO- IGNITOR FAIL TO LIGHT	1	true					LD	
	06/28/2023 14:05:55	ALARM		3BMS-GB6-FO9.U3@NWM3	GB6 FO- IGNITOR FAIL TO LIGHT	1	true					LD	
	06/28/2023 14:05:55	ALARM		3BMS-GB8-FO5.U3@NWM3	GB8 FO- FAILTO LIGHT	1	true					LD	
	06/28/2023 14:05:55	ALARM		3BMS-GB9-FO8.U3@NWM3	GB9 FO- LOSS OF FLAME	1	true					LD	
	06/28/2023 14:05:55	ALARM		3BMS-GB9-FO8.U3@NWM3	GB9 FO- LOSS OF FLAME	1	true					LD	
	06/28/2023 14:05:55	ALARM		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	true					LD	
	06/28/2023 14:05:55	ALARM		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	true					LD	
	06/28/2023 14:05:55	ALARM		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	true					LD	
	06/28/2023 14:05:55	ALARM		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	true					LD	
	06/28/2023 14:05:55	ALARM		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	true					LD	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/28/2023 14:05:55	ALARM		3AVR_MODE_AVR.U3@NWM3	AVR NOT IN AUTO	2	TRUE	T				LD	
	06/28/2023 14:05:55	ALARM		3AVR_SMV_PSS_STATUS.U3@NWM3	AVR PSS OFF (MW LIMIT)	2	N_ACT	T				LD	
	06/28/2023 14:05:55	ALARM		3AVR_SMV_PSS_STATUS.U3@NWM3	AVR PSS OFF (MW LIMIT)	2	N_ACT	T				LD	
	06/28/2023 14:05:55	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.26		PH	9.25		LA	
	06/28/2023 14:05:55	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.26		PH	9.25		LA	
	06/28/2023 14:05:55	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.26		PH	9.25		LA	
	06/28/2023 14:05:55	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.26		PH	9.25		LA	
	06/28/2023 14:05:55	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.26		PH	9.25		LA	
	06/28/2023 14:05:55	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.27		PH	9.25		LA	
	06/28/2023 14:05:55	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.27		PH	9.25		LA	
	06/28/2023 14:05:55	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.27		PH	9.25		LA	
	06/28/2023 14:05:55	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.27		PH	9.25		LA	
	06/28/2023 14:05:55	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.27		PH	9.25		LA	
	06/28/2023 14:05:55	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.29		PH	9.25		LA	
	06/28/2023 14:05:55	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.29		PH	9.25		LA	
	06/28/2023 14:05:55	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.29		PH	9.25		LA	
	06/28/2023 14:05:55	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.29		PH	9.25		LA	
	06/28/2023 14:05:55	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.30		PH	9.25		LA	
	06/28/2023 14:05:55	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.30		PH	9.25		LA	
	06/28/2023 14:05:55	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.31		PH	9.25		LA	
	06/28/2023 14:05:55	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.32		PH	9.25		LA	
	06/28/2023 14:05:55	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.32		PH	9.25		LA	
	06/28/2023 14:05:55	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.32		PH	9.25		LA	
	06/28/2023 14:05:55	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.34		PH	9.25		LA	
	06/28/2023 14:05:55	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.36		PH	9.25		LA	
	06/28/2023 14:05:55	HIGH1		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	50.30		VAC	49.90		LA	
	06/28/2023 14:05:55	HIGH1		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	50.83		VAC	49.90		LA	
	06/28/2023 14:05:55	HIGH1		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	54.57		VAC	49.90		LA	
	06/28/2023 14:05:55	HIGH1		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	58.41		VAC	49.90		LA	
	06/28/2023 14:05:55	HIGH1		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	60.02		VAC	49.90		LA	
	06/28/2023 14:05:55	HIGH1		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	70.51		VAC	49.90		LA	
	06/28/2023 14:05:55	HIGH1		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	71.31		VAC	49.90		LA	
	06/28/2023 14:05:55	HIGH1		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	74.33		VAC	49.90		LA	
	06/28/2023 14:05:55	HIGH1		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	83.57		VAC	49.90		LA	
	06/28/2023 14:05:55	HIGH1		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	90.70		VAC	49.90		LA	
	06/28/2023 14:05:55	HIGH1		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	93.39		VAC	49.90		LA	
	06/28/2023 14:05:55	HIGH1		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	98.62		VAC	49.90		LA	
	06/28/2023 14:05:55	HIGH1		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	99.27		VAC	49.90		LA	
	06/28/2023 14:05:55	HIGH1		3ET1779.U3@NWM3	RNNG VOLTAGE	2	50.22		VAC	50.00		LA	
	06/28/2023 14:05:55	HIGH1		3ET1779.U3@NWM3	RNNG VOLTAGE	2	51.81		VAC	50.00		LA	
	06/28/2023 14:05:55	HIGH1		3ET1779.U3@NWM3	RNNG VOLTAGE	2	55.32		VAC	50.00		LA	
	06/28/2023 14:05:55	HIGH1		3ET1779.U3@NWM3	RNNG VOLTAGE	2	60.22		VAC	50.00		LA	
	06/28/2023 14:05:55	HIGH1		3ET1779.U3@NWM3	RNNG VOLTAGE	2	76.73		VAC	50.00		LA	
	06/28/2023 14:05:55	HIGH1		3ET1779.U3@NWM3	RNNG VOLTAGE	2	79.61		VAC	50.00		LA	
	06/28/2023 14:05:55	HIGH1		3ET1779.U3@NWM3	RNNG VOLTAGE	2	83.59		VAC	50.00		LA	
	06/28/2023 14:05:55	HIGH1		3ET1779.U3@NWM3	RNNG VOLTAGE	2	83.94		VAC	50.00		LA	
	06/28/2023 14:05:55	HIGH1		3ET1779.U3@NWM3	RNNG VOLTAGE	2	90.48		VAC	50.00		LA	
	06/28/2023 14:05:55	HIGH1		3ET1779.U3@NWM3	RNNG VOLTAGE	2	91.99		VAC	50.00		LA	
	06/28/2023 14:05:55	HIGH1		3ET1779.U3@NWM3	RNNG VOLTAGE	2	99.94		VAC	50.00		LA	
	06/28/2023 14:05:55	HIGH1		3ET1779.U3@NWM3	RNNG VOLTAGE	2	101.32		VAC	50.00		LA	
	06/28/2023 14:05:55	HIGH1		3ET1779.U3@NWM3	RNNG VOLTAGE	2	102.80		VAC	50.00		LA	
	06/28/2023 14:05:55	HIGH1		3ET1779.U3@NWM3	RNNG VOLTAGE	2	105.78		VAC	50.00		LA	
	06/28/2023 14:05:55	HIGH1		3ET1779.U3@NWM3	RNNG VOLTAGE	2	106.74		VAC	50.00		LA	
	06/28/2023 14:05:55	HIGH1		3ET1779.U3@NWM3	RNNG VOLTAGE	2	108.31		VAC	50.00		LA	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/28/2023 14:05:55	HIGH1		3ET1779.U3@NWM3	RNNG VOLTAGE	2	108.54		VAC	50.00		LA	
	06/28/2023 14:05:55	HIGH1		3ET1779.U3@NWM3	RNNG VOLTAGE	2	109.04		VAC	50.00		LA	
	06/28/2023 14:05:55	HIGH1		3ET1779.U3@NWM3	RNNG VOLTAGE	2	109.69		VAC	50.00		LA	
	06/28/2023 14:05:55	HIGH1		3ET1830.U3@NWM3	BFP 3A CURRENT	2	338.07		AMPS	335.00		LA	
	06/28/2023 14:05:55	HIGH1		3ET1830.U3@NWM3	BFP 3A CURRENT	2	343.52		AMPS	335.00		LA	
	06/28/2023 14:05:55	HIGH1		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	6.76		IN	6.00		LA	
	06/28/2023 14:05:55	HIGH1		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	5.18		IN	5.00		LA	
	06/28/2023 14:05:55	HIGH1		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	5.71		IN	5.00		LA	
	06/28/2023 14:05:55	HIGH1		3LT1006.U3@NWM3	FLASH TANK LEVEL	2	2.07		IN	2.00		LA	
	06/28/2023 14:05:55	HIGH1		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	13.50		FT	13.50		LA	
	06/28/2023 14:05:55	HIGH1		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	13.50		FT	13.50		LA	
	06/28/2023 14:05:55	HIGH1		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	13.50		FT	13.50		LA	
	06/28/2023 14:05:55	HIGH1		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	13.50		FT	13.50		LA	
	06/28/2023 14:05:55	HIGH1		3PH_BDW.U3@NWM3	BOILER DRUM PH	3	10.01		PH	10.00		LA	
	06/28/2023 14:05:55	HIGH1		3PT1801.U3@NWM3	BNR GAS PRESS	2	14.50		PSIG	14.50		LA	
	06/28/2023 14:05:55	HIGH1		3PT1801.U3@NWM3	BNR GAS PRESS	2	14.50		PSIG	14.50		LA	
	06/28/2023 14:05:55	HIGH1		3PT1801.U3@NWM3	BNR GAS PRESS	2	14.51		PSIG	14.50		LA	
	06/28/2023 14:05:55	HIGH1		3PT1801.U3@NWM3	BNR GAS PRESS	2	14.51		PSIG	14.50		LA	
	06/28/2023 14:05:55	HIGH1		3PT1801.U3@NWM3	BNR GAS PRESS	2	14.52		PSIG	14.50		LA	
	06/28/2023 14:05:55	HIGH1		3PT1801.U3@NWM3	BNR GAS PRESS	2	14.52		PSIG	14.50		LA	
	06/28/2023 14:05:55	HIGH1		3PT1801.U3@NWM3	BNR GAS PRESS	2	14.54		PSIG	14.50		LA	
	06/28/2023 14:05:55	HIGH1		3PT1801.U3@NWM3	BNR GAS PRESS	2	14.55		PSIG	14.50		LA	
	06/28/2023 14:05:55	HIGH1		3PT1801.U3@NWM3	BNR GAS PRESS	2	14.55		PSIG	14.50		LA	
	06/28/2023 14:05:55	HIGH1		3PT1801.U3@NWM3	BNR GAS PRESS	2	14.56		PSIG	14.50		LA	
	06/28/2023 14:05:55	HIGH1		3PT1801.U3@NWM3	BNR GAS PRESS	2	14.57		PSIG	14.50		LA	
	06/28/2023 14:05:55	HIGH1		3PT1801.U3@NWM3	BNR GAS PRESS	2	14.61		PSIG	14.50		LA	
	06/28/2023 14:05:55	HIGH1		3PT1801.U3@NWM3	BNR GAS PRESS	2	14.62		PSIG	14.50		LA	
	06/28/2023 14:05:55	HIGH1		3TE1027.U3@NWM3	EXH HOOD SPRAY TEMP	3	155.11		DEGF	155.00		LA	
	06/28/2023 14:05:55	HIGH1		3TE1028.U3@NWM3	HYDRAULIC FLUID RESERVOIR TEMP	2	130.08		DEGF	130.00		LA	
	06/28/2023 14:05:55	HIGH1		3TE1301A.U3@NWM3	TURB THROTTLE STEAM TEMP	1	1030.00		DEGF	1030.00		LA	
	06/28/2023 14:05:55	HIGH1		3TE1301A.U3@NWM3	TURB THROTTLE STEAM TEMP	1	1030.00		DEGF	1030.00		LA	
	06/28/2023 14:05:55	HIGH1		3TE1301A.U3@NWM3	TURB THROTTLE STEAM TEMP	1	1030.00		DEGF	1030.00		LA	
	06/28/2023 14:05:55	HIGH1		3TE1301A.U3@NWM3	TURB THROTTLE STEAM TEMP	1	1030.00		DEGF	1030.00		LA	
	06/28/2023 14:05:55	HIGH1		3TE1301A.U3@NWM3	TURB THROTTLE STEAM TEMP	1	1030.15		DEGF	1030.00		LA	
	06/28/2023 14:05:55	HIGH1		3TE1301A.U3@NWM3	TURB THROTTLE STEAM TEMP	1	1030.15		DEGF	1030.00		LA	
	06/28/2023 14:05:55	HIGH1		3TE1301A.U3@NWM3	TURB THROTTLE STEAM TEMP	1	1030.15		DEGF	1030.00		LA	
	06/28/2023 14:05:55	HIGH1		3TE1301A.U3@NWM3	TURB THROTTLE STEAM TEMP	1	1030.20		DEGF	1030.00		LA	
	06/28/2023 14:05:55	HIGH1		3PT2014-SEL.U3@NWM3	MAIN GAS SUPPLY PRESSURE SEL	1	33.380		PSIG	33.000		LA	
	06/28/2023 14:05:55	HIGH1		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.506		PSIG	14.500		LA	
	06/28/2023 14:05:55	HIGH1		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.506		PSIG	14.500		LA	
	06/28/2023 14:05:55	HIGH1		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.509		PSIG	14.500		LA	
	06/28/2023 14:05:55	HIGH1		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.512		PSIG	14.500		LA	
	06/28/2023 14:05:55	HIGH1		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.515		PSIG	14.500		LA	
	06/28/2023 14:05:55	HIGH1		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.524		PSIG	14.500		LA	
	06/28/2023 14:05:55	HIGH1		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.527		PSIG	14.500		LA	
	06/28/2023 14:05:55	HIGH1		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.530		PSIG	14.500		LA	
	06/28/2023 14:05:55	HIGH1		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.533		PSIG	14.500		LA	
	06/28/2023 14:05:55	HIGH1		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.536		PSIG	14.500		LA	
	06/28/2023 14:05:55	HIGH1		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.536		PSIG	14.500		LA	
	06/28/2023 14:05:55	HIGH1		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.536		PSIG	14.500		LA	
	06/28/2023 14:05:55	HIGH1		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.551		PSIG	14.500		LA	
	06/28/2023 14:05:55	HIGH1		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.554		PSIG	14.500		LA	
	06/28/2023 14:05:55	HIGH1		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.567		PSIG	14.500		LA	
	06/28/2023 14:05:55	HIGH1		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.588		PSIG	14.500		LA	
	06/28/2023 14:05:55	HIGH1		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.628		PSIG	14.500		LA	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/28/2023 14:05:55	HIGH1		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	50.73		VAC	49.90		LA	
	06/28/2023 14:05:55	HIGH1		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	54.13		VAC	49.90		LA	
	06/28/2023 14:05:55	HIGH1		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	58.15		VAC	49.90		LA	
	06/28/2023 14:05:55	HIGH1		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	72.01		VAC	49.90		LA	
	06/28/2023 14:05:55	HIGH1		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	73.12		VAC	49.90		LA	
	06/28/2023 14:05:55	HIGH1		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	74.72		VAC	49.90		LA	
	06/28/2023 14:05:55	HIGH1		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	75.70		VAC	49.90		LA	
	06/28/2023 14:05:55	HIGH1		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	85.42		VAC	49.90		LA	
	06/28/2023 14:05:55	HIGH1		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	92.08		VAC	49.90		LA	
	06/28/2023 14:05:55	HIGH1		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	95.74		VAC	49.90		LA	
	06/28/2023 14:05:55	HIGH1		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	5.35		IN	5.00		LA	
	06/28/2023 14:05:55	HIGH1		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	5.62		IN	5.00		LA	
	06/28/2023 14:05:55	HIGH1		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	5.64		IN	5.00		LA	
	06/28/2023 14:05:55	HIGH1		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	5.74		IN	5.00		LA	
	06/28/2023 14:05:55	HIGH1		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	13.50		FT	13.50		LA	
	06/28/2023 14:05:55	HIGH1		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	13.50		FT	13.50		LA	
	06/28/2023 14:05:55	HIGH1		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	13.50		FT	13.50		LA	
	06/28/2023 14:05:55	HIGH1		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	13.50		FT	13.50		LA	
	06/28/2023 14:05:55	HIGH1		3TE1027.U3@NWM3	EXH HOOD SPRAY TEMP	3	184.85		DEGF	155.00		LA	
	06/28/2023 14:05:55	HIGH1		3TE1027.U3@NWM3	EXH HOOD SPRAY TEMP	3	184.85		DEGF	155.00		LA	
	06/28/2023 14:05:55	HIGH1		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.652		PSIG	14.500		LA	
	06/28/2023 14:05:55	HIGH2		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	101.13		VAC	100.00		LA	
	06/28/2023 14:05:55	HIGH2		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	101.33		VAC	100.00		LA	
	06/28/2023 14:05:55	HIGH2		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	103.14		VAC	100.00		LA	
	06/28/2023 14:05:55	HIGH2		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	103.22		VAC	100.00		LA	
	06/28/2023 14:05:55	HIGH2		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	106.16		VAC	100.00		LA	
	06/28/2023 14:05:55	HIGH2		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	107.66		VAC	100.00		LA	
	06/28/2023 14:05:55	HIGH2		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	109.14		VAC	100.00		LA	
	06/28/2023 14:05:55	HIGH2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	7.92		IN	7.00		LA	
	06/28/2023 14:05:55	HIGH2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	7.92		IN	7.00		LA	
	06/28/2023 14:05:55	HIGH2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	7.92		IN	7.00		LA	
	06/28/2023 14:05:55	HIGH2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	7.96		IN	7.00		LA	
	06/28/2023 14:05:55	HIGH2		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	6.08		IN	6.00		LA	
	06/28/2023 14:05:55	HIGH2		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	6.35		IN	6.00		LA	
	06/28/2023 14:05:55	HIGH2		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	6.48		IN	6.00		LA	
	06/28/2023 14:05:55	HIGH2		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	6.69		IN	6.00		LA	
	06/28/2023 14:05:55	HIGH2		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	7.42	P	IN	6.00		LA	
	06/28/2023 14:05:55	HIGH2		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	7.44	P	IN	6.00		LA	
	06/28/2023 14:05:55	HIGH2		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	7.44	P	IN	6.00		LA	
	06/28/2023 14:05:55	HIGH2		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	101.24		VAC	100.00		LA	
	06/28/2023 14:05:55	HIGH2		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	102.91		VAC	100.00		LA	
	06/28/2023 14:05:55	HIGH2		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	105.62		VAC	100.00		LA	
	06/28/2023 14:05:55	HIGH2		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	105.92		VAC	100.00		LA	
	06/28/2023 14:05:55	HIGH2		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	109.16		VAC	100.00		LA	
	06/28/2023 14:05:55	HIGH2		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	109.17		VAC	100.00		LA	
	06/28/2023 14:05:55	HIGH2		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	110.45		VAC	100.00		LA	
	06/28/2023 14:05:55	HIGH2		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	110.87		VAC	100.00		LA	
	06/28/2023 14:05:55	HIGH2		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	111.70		VAC	100.00		LA	
	06/28/2023 14:05:55	HIGH2		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	112.22		VAC	100.00		LA	
	06/28/2023 14:05:55	HIGH2		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	113.02		VAC	100.00		LA	
	06/28/2023 14:05:55	HIGH2		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	113.31		VAC	100.00		LA	
	06/28/2023 14:05:55	HIGH2		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	115.10		VAC	100.00		LA	
	06/28/2023 14:05:55	HIGH2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	7.00		IN	7.00		LA	
	06/28/2023 14:05:55	HIGH2		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	14.00		FT	14.00		LA	
	06/28/2023 14:05:55	HIGH2		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	14.00		FT	14.00		LA	

Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
06/28/2023 14:05:55	HIGH2		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	14.00		FT	14.00		LA	
06/28/2023 14:05:55	HIGH2		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	14.00		FT	14.00		LA	
06/28/2023 14:05:55	HIGH2		3TE1027.U3@NWM3	EXH HOOD SPRAY TEMP	2	190.15		DEGF	190.00		LA	
06/28/2023 14:05:55	HIGH2		3TE1027.U3@NWM3	EXH HOOD SPRAY TEMP	2	190.15		DEGF	190.00		LA	
06/28/2023 14:05:55	HIGH2		3TE1027.U3@NWM3	EXH HOOD SPRAY TEMP	2	219.95		DEGF	190.00		LA	
06/28/2023 14:05:55	HIGH2		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	15.024		PSIG	15.000		LA	
06/28/2023 14:05:55	HIGH2		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	15.027		PSIG	15.000		LA	
06/28/2023 14:05:55	HIGH2		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	15.046		PSIG	15.000		LA	
06/28/2023 14:05:55	HIGH2		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	15.064		PSIG	15.000		LA	
06/28/2023 14:05:55	HIGH2		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	15.085		PSIG	15.000		LA	
06/28/2023 14:05:55	HIGH3		3TE1027.U3@NWM3	EXH HOOD SPRAY TEMP	1	225.20		DEGF	225.00		LA	
06/28/2023 14:05:55	LOW1		3AT1203.U3@NWM3	BOILER DRUM WATER CONDUCTIVITY	2	4.99		UMHOS	5.00		LA	
06/28/2023 14:05:55	LOW1		3FT1889-SEL.U3@NWM3	AIR FLOW SEL	1	26.8		%	27.0		LA	
06/28/2023 14:05:55	LOW1		3FT1889-SEL.U3@NWM3	AIR FLOW SEL	1	27.0		%	27.0		LA	
06/28/2023 14:05:55	LOW1		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	-3.01		IN	-3.00		LA	
06/28/2023 14:05:55	LOW1		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	-3.05		IN	-3.00		LA	
06/28/2023 14:05:55	LOW1		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	-3.09		IN	-3.00		LA	
06/28/2023 14:05:55	LOW1		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	-3.12		IN	-3.00		LA	
06/28/2023 14:05:55	LOW1		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	-3.71		IN	-3.00		LA	
06/28/2023 14:05:55	LOW1		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	-3.84		IN	-3.00		LA	
06/28/2023 14:05:55	LOW1		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	-3.88		IN	-3.00		LA	
06/28/2023 14:05:55	LOW1		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	2	-5.01		IN	-5.00		LA	
06/28/2023 14:05:55	LOW1		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	2	-5.46		IN	-5.00		LA	
06/28/2023 14:05:55	LOW1		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	2	-5.67		IN	-5.00		LA	
06/28/2023 14:05:55	LOW1		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	2	-5.70		IN	-5.00		LA	
06/28/2023 14:05:55	LOW1		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	2	-5.71		IN	-5.00		LA	
06/28/2023 14:05:55	LOW1		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	2	-5.91		IN	-5.00		LA	
06/28/2023 14:05:55	LOW1		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	2	-5.99		IN	-5.00		LA	
06/28/2023 14:05:55	LOW1		3LT1006.U3@NWM3	FLASH TANK LEVEL	2	-6.11		IN	-2.00		LA	
06/28/2023 14:05:55	LOW1		3LT1006.U3@NWM3	FLASH TANK LEVEL	2	-6.13		IN	-2.00		LA	
06/28/2023 14:05:55	LOW1		3LT1006.U3@NWM3	FLASH TANK LEVEL	2	-6.14		IN	-2.00		LA	
06/28/2023 14:05:55	LOW1		3LT1006.U3@NWM3	FLASH TANK LEVEL	2	-6.15		IN	-2.00		LA	
06/28/2023 14:05:55	LOW1		3LT1006.U3@NWM3	FLASH TANK LEVEL	2	-6.21		IN	-2.00		LA	
06/28/2023 14:05:55	LOW1		3LT1006.U3@NWM3	FLASH TANK LEVEL	2	-6.32		IN	-2.00		LA	
06/28/2023 14:05:55	LOW1		3LT1006.U3@NWM3	FLASH TANK LEVEL	2	-6.39		IN	-2.00		LA	
06/28/2023 14:05:55	LOW1		3LT1007-SEL.U3@NWM3	HOTWELL LEVEL SEL	1	-6.01		IN	-6.00		LA	
06/28/2023 14:05:55	LOW1		3LT1007-SEL.U3@NWM3	HOTWELL LEVEL SEL	1	-6.03		IN	-6.00		LA	
06/28/2023 14:05:55	LOW1		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	2	11.00		FT	11.00		LA	
06/28/2023 14:05:55	LOW1		3PH_BDW.U3@NWM3	BOILER DRUM PH	3	9.09		PH	9.10		LA	
06/28/2023 14:05:55	LOW1		3PT2014-SEL.U3@NWM3	MAIN GAS SUPPLY PRESSURE SEL	1	19.922		PSIG	20.000		LA	
06/28/2023 14:05:55	LOW1		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	-3.64		IN	-3.00		LA	
06/28/2023 14:05:55	LOW1		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	-3.73		IN	-3.00		LA	
06/28/2023 14:05:55	LOW1		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	-3.74		IN	-3.00		LA	
06/28/2023 14:05:55	LOW1		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	-3.78		IN	-3.00		LA	
06/28/2023 14:05:55	LOW1		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	-3.88		IN	-3.00		LA	
06/28/2023 14:05:55	LOW1		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	2	-5.30		IN	-5.00		LA	
06/28/2023 14:05:55	LOW1		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	2	-5.76		IN	-5.00		LA	
06/28/2023 14:05:55	LOW1		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	2	-5.84		IN	-5.00		LA	
06/28/2023 14:05:55	LOW1		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	2	9.51		FT	11.00		LA	
06/28/2023 14:05:55	LOW1		3PH_BDW.U3@NWM3	BOILER DRUM PH	3	0.71		PH	9.10		LA	
06/28/2023 14:05:55	LOW1		3PH_BDW.U3@NWM3	BOILER DRUM PH	3	2.73		PH	9.10		LA	
06/28/2023 14:05:55	LOW1		3PH_BDW.U3@NWM3	BOILER DRUM PH	3	-0.00		PH	9.10		LA	
06/28/2023 14:05:55	LOW2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	-4.04		IN	-4.00		LA	
06/28/2023 14:05:55	LOW2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	-4.36		IN	-4.00		LA	
06/28/2023 14:05:55	LOW2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	-4.41		IN	-4.00		LA	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/28/2023 14:05:55	LOW2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	-4.50		IN	-4.00		LA	
	06/28/2023 14:05:55	LOW2		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	1	-6.26		IN	-6.00		LA	
	06/28/2023 14:05:55	LOW2		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	1	-6.31		IN	-6.00		LA	
	06/28/2023 14:05:55	LOW2		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	1	-7.13		IN	-6.00		LA	
	06/28/2023 14:05:55	LOW2		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	1	-7.17		IN	-6.00		LA	
	06/28/2023 14:05:55	LOW2		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	1	-7.17		IN	-6.00		LA	
	06/28/2023 14:05:55	LOW2		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	1	-7.17		IN	-6.00		LA	
	06/28/2023 14:05:55	LOW2		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	1	-7.17		IN	-6.00		LA	
	06/28/2023 14:05:55	LOW2		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	1	-7.17		IN	-6.00		LA	
	06/28/2023 14:05:55	LOW2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	-4.00		IN	-4.00		LA	
	06/28/2023 14:05:55	LOW2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	-4.00		IN	-4.00		LA	
	06/28/2023 14:05:55	LOW2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	-4.04		IN	-4.00		LA	
	06/28/2023 14:05:55	LOW2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	-4.05		IN	-4.00		LA	
	06/28/2023 14:05:55	LOW2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	-4.06		IN	-4.00		LA	
	06/28/2023 14:05:55	LOW2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	-4.11		IN	-4.00		LA	
	06/28/2023 14:05:55	LOW2		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	1	9.00		FT	9.00		LA	
	06/28/2023 14:05:55	RETURN		3AGC-TP-DEV.U3@NWM3	TP VS TPSET DEV	3	false					LD	
	06/28/2023 14:05:55	RETURN		3AGC-TP-DEV.U3@NWM3	TP VS TPSET DEV	3	false					LD	
	06/28/2023 14:05:55	RETURN		3AGC-TP-DEV.U3@NWM3	TP VS TPSET DEV	3	false					LD	
	06/28/2023 14:05:55	RETURN		3AGC-TP-DEV.U3@NWM3	TP VS TPSET DEV	3	false					LD	
	06/28/2023 14:05:55	RETURN		3AGC-TP-DEV.U3@NWM3	TP VS TPSET DEV	3	false					LD	
	06/28/2023 14:05:55	RETURN		3AGC-TP-DEV.U3@NWM3	TP VS TPSET DEV	3	false					LD	
	06/28/2023 14:05:55	RETURN		3AGC-TP-DEV.U3@NWM3	TP VS TPSET DEV	3	false					LD	
	06/28/2023 14:05:55	RETURN		3AGC-TP-DEV.U3@NWM3	TP VS TPSET DEV	3	false					LD	
	06/28/2023 14:05:55	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.84		PH			LA	
	06/28/2023 14:05:55	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.84		PH			LA	
	06/28/2023 14:05:55	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.84		PH			LA	
	06/28/2023 14:05:55	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.84		PH			LA	
	06/28/2023 14:05:55	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.84		PH			LA	
	06/28/2023 14:05:55	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.84		PH			LA	
	06/28/2023 14:05:55	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.85		PH			LA	
	06/28/2023 14:05:55	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.85		PH			LA	
	06/28/2023 14:05:55	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.85		PH			LA	
	06/28/2023 14:05:55	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.86		PH			LA	
	06/28/2023 14:05:55	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.88		PH			LA	
	06/28/2023 14:05:55	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.88		PH			LA	
	06/28/2023 14:05:55	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.88		PH			LA	
	06/28/2023 14:05:55	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.89		PH			LA	
	06/28/2023 14:05:55	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.91		PH			LA	
	06/28/2023 14:05:55	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.91		PH			LA	
	06/28/2023 14:05:55	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.92		PH			LA	
	06/28/2023 14:05:55	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.98		PH			LA	
	06/28/2023 14:05:55	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.01		PH			LA	
	06/28/2023 14:05:55	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.16		PH			LA	
	06/28/2023 14:05:55	RETURN	PS	3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.13		PH			LA	
	06/28/2023 14:05:55	RETURN	PS	3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.14		PH			LA	
	06/28/2023 14:05:55	RETURN	XA	3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.43		PH			LA	
	06/28/2023 14:05:55	RETURN		3AT1203.U3@NWM3	BOILER DRUM WATER CONDUCTIVITY	3	6.20		UMHOS			LA	
	06/28/2023 14:05:55	RETURN		3AT1877-XALM.U3@NWM3	BOILER O2 DEVIATION	3	false					LD	
	06/28/2023 14:05:55	RETURN		3AT1877-XALM.U3@NWM3	BOILER O2 DEVIATION	3	false					LD	
	06/28/2023 14:05:55	RETURN		3AT1877-XALM.U3@NWM3	BOILER O2 DEVIATION	3	false					LD	
	06/28/2023 14:05:55	RETURN		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	5.30		VAC			LA	
	06/28/2023 14:05:55	RETURN		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	5.98		VAC			LA	
	06/28/2023 14:05:55	RETURN		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	6.66		VAC			LA	
	06/28/2023 14:05:55	RETURN		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	8.70		VAC			LA	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/28/2023 14:05:55	RETURN		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	8.75		VAC			LA	
	06/28/2023 14:05:55	RETURN		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	9.01		VAC			LA	
	06/28/2023 14:05:55	RETURN		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	11.64		VAC			LA	
	06/28/2023 14:05:55	RETURN		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	12.57		VAC			LA	
	06/28/2023 14:05:55	RETURN		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	15.09		VAC			LA	
	06/28/2023 14:05:55	RETURN		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	15.70		VAC			LA	
	06/28/2023 14:05:55	RETURN		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	18.45		VAC			LA	
	06/28/2023 14:05:55	RETURN		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	19.88		VAC			LA	
	06/28/2023 14:05:55	RETURN		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	25.45		VAC			LA	
	06/28/2023 14:05:55	RETURN		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	28.33		VAC			LA	
	06/28/2023 14:05:55	RETURN		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	29.00		VAC			LA	
	06/28/2023 14:05:55	RETURN		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	36.30		VAC			LA	
	06/28/2023 14:05:55	RETURN		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	40.15		VAC			LA	
	06/28/2023 14:05:55	RETURN		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	41.52		VAC			LA	
	06/28/2023 14:05:55	RETURN		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	45.47		VAC			LA	
	06/28/2023 14:05:55	RETURN		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	46.52		VAC			LA	
	06/28/2023 14:05:55	RETURN		3ET1779.U3@NWM3	RNNG VOLTAGE	2	6.33		VAC			LA	
	06/28/2023 14:05:55	RETURN		3ET1779.U3@NWM3	RNNG VOLTAGE	2	6.38		VAC			LA	
	06/28/2023 14:05:55	RETURN		3ET1779.U3@NWM3	RNNG VOLTAGE	2	7.35		VAC			LA	
	06/28/2023 14:05:55	RETURN		3ET1779.U3@NWM3	RNNG VOLTAGE	2	7.99		VAC			LA	
	06/28/2023 14:05:55	RETURN		3ET1779.U3@NWM3	RNNG VOLTAGE	2	8.47		VAC			LA	
	06/28/2023 14:05:55	RETURN		3ET1779.U3@NWM3	RNNG VOLTAGE	2	9.15		VAC			LA	
	06/28/2023 14:05:55	RETURN		3ET1779.U3@NWM3	RNNG VOLTAGE	2	9.18		VAC			LA	
	06/28/2023 14:05:55	RETURN		3ET1779.U3@NWM3	RNNG VOLTAGE	2	9.35		VAC			LA	
	06/28/2023 14:05:55	RETURN		3ET1779.U3@NWM3	RNNG VOLTAGE	2	11.73		VAC			LA	
	06/28/2023 14:05:55	RETURN		3ET1779.U3@NWM3	RNNG VOLTAGE	2	12.58		VAC			LA	
	06/28/2023 14:05:55	RETURN		3ET1779.U3@NWM3	RNNG VOLTAGE	2	16.44		VAC			LA	
	06/28/2023 14:05:55	RETURN		3ET1779.U3@NWM3	RNNG VOLTAGE	2	16.87		VAC			LA	
	06/28/2023 14:05:55	RETURN		3ET1779.U3@NWM3	RNNG VOLTAGE	2	18.13		VAC			LA	
	06/28/2023 14:05:55	RETURN		3ET1779.U3@NWM3	RNNG VOLTAGE	2	19.27		VAC			LA	
	06/28/2023 14:05:55	RETURN		3ET1779.U3@NWM3	RNNG VOLTAGE	2	24.39		VAC			LA	
	06/28/2023 14:05:55	RETURN		3ET1779.U3@NWM3	RNNG VOLTAGE	2	26.84		VAC			LA	
	06/28/2023 14:05:55	RETURN		3ET1779.U3@NWM3	RNNG VOLTAGE	2	28.74		VAC			LA	
	06/28/2023 14:05:55	RETURN		3ET1779.U3@NWM3	RNNG VOLTAGE	2	40.11		VAC			LA	
	06/28/2023 14:05:55	RETURN		3ET1779.U3@NWM3	RNNG VOLTAGE	2	40.43		VAC			LA	
	06/28/2023 14:05:55	RETURN		3ET1779.U3@NWM3	RNNG VOLTAGE	2	41.40		VAC			LA	
	06/28/2023 14:05:55	RETURN		3ET1830.U3@NWM3	BFP 3A CURRENT	2	330.51		AMPS			LA	
	06/28/2023 14:05:55	RETURN		3ET1830.U3@NWM3	BFP 3A CURRENT	2	332.27		AMPS			LA	
	06/28/2023 14:05:55	RETURN		3ET1841A.U3@NWM3	NORMAL SS CURRENT PHASE A	1	1928.74		AMPS			LA	
	06/28/2023 14:05:55	RETURN		3ET1841B.U3@NWM3	NORMAL SS CURRENT PHASE B	1	1994.51		AMPS			LA	
	06/28/2023 14:05:55	RETURN		3ET1841C.U3@NWM3	NORMAL SS CURRENT PHASE C	1	1979.25		AMPS			LA	
	06/28/2023 14:05:55	RETURN		3FT1889-SEL.U3@NWM3	AIR FLOW SEL	3	28.0		%			LA	
	06/28/2023 14:05:55	RETURN		3FT1889-SEL.U3@NWM3	AIR FLOW SEL	3	28.0		%			LA	
	06/28/2023 14:05:55	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/28/2023 14:05:55	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/28/2023 14:05:55	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/28/2023 14:05:55	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/28/2023 14:05:55	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/28/2023 14:05:55	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/28/2023 14:05:55	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/28/2023 14:05:55	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/28/2023 14:05:55	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/28/2023 14:05:55	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/28/2023 14:05:55	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/28/2023 14:05:55	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/28/2023 14:05:55	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/28/2023 14:05:55	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/28/2023 14:05:55	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/28/2023 14:05:55	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/28/2023 14:05:55	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/28/2023 14:05:55	RETURN	XA	3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:55	RETURN	XA	3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:55	RETURN	XA	3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:55	RETURN	XA	3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:55	RETURN	XA	3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:55	RETURN	XA	3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:55	RETURN		3HS1103-FSP.U3@NWM3	BFP 3A FAIL TO STOP	2	false					LD	
	06/28/2023 14:05:55	RETURN		3HS1103-PTA.U3@NWM3	BFP 3A PROCESS TRIP	1	false					LD	
	06/28/2023 14:05:55	RETURN		3HS1233-TRP.U3@NWM3	NORMAL SS ACB TRIP	1	false					LD	
	06/28/2023 14:05:55	RETURN		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	-2.84		IN			LA	
	06/28/2023 14:05:55	RETURN		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	-2.88		IN			LA	
	06/28/2023 14:05:55	RETURN	PS	3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	-2.85		IN			LA	
	06/28/2023 14:05:55	RETURN	XA	3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	7.90		IN			LA	
	06/28/2023 14:05:55	RETURN	XA	3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	7.92		IN			LA	
	06/28/2023 14:05:55	RETURN	XA	3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	7.92		IN			LA	
	06/28/2023 14:05:55	RETURN	XA	3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	7.95		IN			LA	
	06/28/2023 14:05:55	RETURN	XA	3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	8.01		IN			LA	
	06/28/2023 14:05:55	RETURN	XA	3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	-3.20		IN			LA	
	06/28/2023 14:05:55	RETURN	XA	3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	-3.57		IN			LA	
	06/28/2023 14:05:55	RETURN	XA	3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	-3.77		IN			LA	
	06/28/2023 14:05:55	RETURN	XA	3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	-3.98		IN			LA	
	06/28/2023 14:05:55	RETURN	XA	3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	-4.02		IN			LA	
	06/28/2023 14:05:55	RETURN	XA	3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	-4.05		IN			LA	
	06/28/2023 14:05:55	RETURN	XA	3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	-4.45		IN			LA	
	06/28/2023 14:05:55	RETURN	XA	3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	-4.51		IN			LA	
	06/28/2023 14:05:55	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	3.15		IN			LA	
	06/28/2023 14:05:55	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	4.06		IN			LA	
	06/28/2023 14:05:55	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	4.44		IN			LA	
	06/28/2023 14:05:55	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	4.46		IN			LA	
	06/28/2023 14:05:55	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	4.61		IN			LA	
	06/28/2023 14:05:55	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	4.77		IN			LA	
	06/28/2023 14:05:55	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	4.85		IN			LA	
	06/28/2023 14:05:55	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	-3.80		IN			LA	
	06/28/2023 14:05:55	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	-3.85		IN			LA	
	06/28/2023 14:05:55	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	-3.90		IN			LA	
	06/28/2023 14:05:55	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	-4.38		IN			LA	
	06/28/2023 14:05:55	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	-4.42		IN			LA	
	06/28/2023 14:05:55	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	-4.43		IN			LA	
	06/28/2023 14:05:55	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	-4.44		IN			LA	
	06/28/2023 14:05:55	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	-4.44		IN			LA	
	06/28/2023 14:05:55	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	-4.45		IN			LA	
	06/28/2023 14:05:55	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	-4.52		IN			LA	
	06/28/2023 14:05:55	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	-4.70		IN			LA	
	06/28/2023 14:05:55	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	-4.82		IN			LA	
	06/28/2023 14:05:55	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	-4.84		IN			LA	
	06/28/2023 14:05:55	RETURN	XA	3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	6.53		IN			LA	
	06/28/2023 14:05:55	RETURN	XA	3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	7.44	P	IN			LA	
	06/28/2023 14:05:55	RETURN	XA	3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	-7.17		IN			LA	
	06/28/2023 14:05:55	RETURN	XA	3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	-7.17		IN			LA	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/28/2023 14:05:55	RETURN		3LT1006.U3@NWM3	FLASH TANK LEVEL	2	-1.59		IN			LA	
	06/28/2023 14:05:55	RETURN	XA	3LT1006.U3@NWM3	FLASH TANK LEVEL	2	3.78		IN			LA	
	06/28/2023 14:05:55	RETURN	XA	3LT1006.U3@NWM3	FLASH TANK LEVEL	2	-6.13		IN			LA	
	06/28/2023 14:05:55	RETURN	XA	3LT1006.U3@NWM3	FLASH TANK LEVEL	2	-6.14		IN			LA	
	06/28/2023 14:05:55	RETURN	XA	3LT1006.U3@NWM3	FLASH TANK LEVEL	2	-6.15		IN			LA	
	06/28/2023 14:05:55	RETURN	XA	3LT1006.U3@NWM3	FLASH TANK LEVEL	2	-6.21		IN			LA	
	06/28/2023 14:05:55	RETURN	XA	3LT1006.U3@NWM3	FLASH TANK LEVEL	2	-6.32		IN			LA	
	06/28/2023 14:05:55	RETURN	XA	3LT1006.U3@NWM3	FLASH TANK LEVEL	2	-6.39		IN			LA	
	06/28/2023 14:05:55	RETURN		3LT1007-SEL.U3@NWM3	HOTWELL LEVEL SEL	1	-5.95		IN			LA	
	06/28/2023 14:05:55	RETURN		3LT1007-SEL.U3@NWM3	HOTWELL LEVEL SEL	1	-5.98		IN			LA	
	06/28/2023 14:05:55	RETURN		3LT1012-XALM.U3@NWM3	DRUM LEVEL XMTRS DEVIATION	3	false					LD	
	06/28/2023 14:05:55	RETURN		3LT1012-XALM.U3@NWM3	DRUM LEVEL XMTRS DEVIATION	3	false					LD	
	06/28/2023 14:05:55	RETURN		3LT1012-XALM.U3@NWM3	DRUM LEVEL XMTRS DEVIATION	3	false					LD	
	06/28/2023 14:05:55	RETURN		3LT1012-XALM.U3@NWM3	DRUM LEVEL XMTRS DEVIATION	3	false					LD	
	06/28/2023 14:05:55	RETURN		3LT1012-XALM.U3@NWM3	DRUM LEVEL XMTRS DEVIATION	3	false					LD	
	06/28/2023 14:05:55	RETURN		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	11.50		FT			LA	
	06/28/2023 14:05:55	RETURN		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	11.50		FT			LA	
	06/28/2023 14:05:55	RETURN		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	13.00		FT			LA	
	06/28/2023 14:05:55	RETURN		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	13.00		FT			LA	
	06/28/2023 14:05:55	RETURN		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	13.00		FT			LA	
	06/28/2023 14:05:55	RETURN	XA	3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	13.28		FT			LA	
	06/28/2023 14:05:55	RETURN		3PH_BDW.U3@NWM3	BOILER DRUM PH	3	9.24		PH			LA	
	06/28/2023 14:05:55	RETURN		3PH_BDW.U3@NWM3	BOILER DRUM PH	3	9.53		PH			LA	
	06/28/2023 14:05:55	RETURN		3PH_BDW.U3@NWM3	BOILER DRUM PH	3	9.73		PH			LA	
	06/28/2023 14:05:55	RETURN		3PT1202-XALM.U3@NWM3	DRUM PRESSURE XMTRS DEVIATION	3	false					LD	
	06/28/2023 14:05:55	RETURN		3PT1202-XALM.U3@NWM3	DRUM PRESSURE XMTRS DEVIATION	3	false					LD	
	06/28/2023 14:05:55	RETURN		3PT1202-XALM.U3@NWM3	DRUM PRESSURE XMTRS DEVIATION	3	false					LD	
	06/28/2023 14:05:55	RETURN		3PT1202-XALM.U3@NWM3	DRUM PRESSURE XMTRS DEVIATION	3	false					LD	
	06/28/2023 14:05:55	RETURN		3PT1202-XALM.U3@NWM3	DRUM PRESSURE XMTRS DEVIATION	3	false					LD	
	06/28/2023 14:05:55	RETURN		3PT1202-XALM.U3@NWM3	DRUM PRESSURE XMTRS DEVIATION	3	false					LD	
	06/28/2023 14:05:55	RETURN		3PT1202-XALM.U3@NWM3	DRUM PRESSURE XMTRS DEVIATION	3	false					LD	
	06/28/2023 14:05:55	RETURN		3PT1202-XALM.U3@NWM3	DRUM PRESSURE XMTRS DEVIATION	3	false					LD	
	06/28/2023 14:05:55	RETURN		3PT1202-XALM.U3@NWM3	DRUM PRESSURE XMTRS DEVIATION	3	false					LD	
	06/28/2023 14:05:55	RETURN	XA	3PT1202-XALM.U3@NWM3	DRUM PRESSURE XMTRS DEVIATION	3	true					LD	
	06/28/2023 14:05:55	RETURN		3PT1801.U3@NWM3	BNR GAS PRESS	2	12.74		PSIG			LA	
	06/28/2023 14:05:55	RETURN		3PT1801.U3@NWM3	BNR GAS PRESS	2	12.98		PSIG			LA	
	06/28/2023 14:05:55	RETURN		3PT1801.U3@NWM3	BNR GAS PRESS	2	13.04		PSIG			LA	
	06/28/2023 14:05:55	RETURN		3PT1801.U3@NWM3	BNR GAS PRESS	2	13.04		PSIG			LA	
	06/28/2023 14:05:55	RETURN		3PT1801.U3@NWM3	BNR GAS PRESS	2	13.10		PSIG			LA	
	06/28/2023 14:05:55	RETURN		3PT1801.U3@NWM3	BNR GAS PRESS	2	13.32		PSIG			LA	
	06/28/2023 14:05:55	RETURN		3PT1801.U3@NWM3	BNR GAS PRESS	2	13.43		PSIG			LA	
	06/28/2023 14:05:55	RETURN		3PT1801.U3@NWM3	BNR GAS PRESS	2	13.51		PSIG			LA	
	06/28/2023 14:05:55	RETURN		3PT1801.U3@NWM3	BNR GAS PRESS	2	13.58		PSIG			LA	
	06/28/2023 14:05:55	RETURN		3PT1801.U3@NWM3	BNR GAS PRESS	2	13.88		PSIG			LA	
	06/28/2023 14:05:55	RETURN		3PT1801.U3@NWM3	BNR GAS PRESS	2	14.07		PSIG			LA	
	06/28/2023 14:05:55	RETURN		3PT1801.U3@NWM3	BNR GAS PRESS	2	14.40		PSIG			LA	
	06/28/2023 14:05:55	RETURN		3PT1801.U3@NWM3	BNR GAS PRESS	2	14.40		PSIG			LA	
	06/28/2023 14:05:55	RETURN		3TE1027.U3@NWM3	EXH HOOD SPRAY TEMP	3	149.91		DEGF			LA	
	06/28/2023 14:05:55	RETURN		3XL1103AR1.U3@NWM3	3A AUX LUBE OIL PUMP STILL RNNG	2	false					LD	
	06/28/2023 14:05:55	RETURN		3XL1103S.U3@NWM3	BFP 3A CONTROL SWITCH TRIP	1	NTRIPPED					LD	
	06/28/2023 14:05:55	RETURN		3XL1103S.U3@NWM3	BFP 3A CONTROL SWITCH TRIP	1	NTRIPPED					LD	
	06/28/2023 14:05:55	RETURN		3XL1103S.U3@NWM3	BFP 3A CONTROL SWITCH TRIP	1	NTRIPPED					LD	
	06/28/2023 14:05:55	RETURN		3XL1103S.U3@NWM3	BFP 3A CONTROL SWITCH TRIP	1	NTRIPPED					LD	
	06/28/2023 14:05:55	RETURN		3XL1159R.U3@NWM3	EMER BEARING & SEAL RNNG	1	NRUNNING					LD	
	06/28/2023 14:05:55	RETURN		3XS0638.U3@NWM3	SEAL OIL PRESS ALM.	1	NORMAL					LD	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/28/2023 14:05:55	RETURN		3XS0638.U3@NWM3	SEAL OIL PRESS ALM.	1	NORMAL					LD	
	06/28/2023 14:05:55	RETURN		3XS0639.U3@NWM3	GEN MOISTURE DETECTOR	1	NORMAL					LD	
	06/28/2023 14:05:55	RETURN		3XS0721.U3@NWM3	BRNG SEAL OIL PMP	1	NORMAL					LD	
	06/28/2023 14:05:55	RETURN		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	89.688		%			LA	
	06/28/2023 14:05:55	RETURN		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	90.063		%			LA	
	06/28/2023 14:05:55	RETURN		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	102.500		%			LA	
	06/28/2023 14:05:55	RETURN		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	103.750		%			LA	
	06/28/2023 14:05:55	RETURN		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	104.000		%			LA	
	06/28/2023 14:05:55	RETURN	XA	3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/28/2023 14:05:55	RETURN	XA	3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/28/2023 14:05:55	RETURN	XA	3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/28/2023 14:05:55	RETURN	XA	3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/28/2023 14:05:55	RETURN	XA	3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/28/2023 14:05:55	RETURN	XA	3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/28/2023 14:05:55	RETURN	XA	3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/28/2023 14:05:55	RETURN	XA	3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/28/2023 14:05:55	RETURN		3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	98.794		%			LA	
	06/28/2023 14:05:55	RETURN	XA	3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	98.921	B	%			LA	
	06/28/2023 14:05:55	RETURN	XA	3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	98.921	B	%			LA	
	06/28/2023 14:05:55	RETURN	XA	3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	98.921	B	%			LA	
	06/28/2023 14:05:55	RETURN	XA	3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	98.954	B	%			LA	
	06/28/2023 14:05:55	RETURN	XA	3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	98.954	B	%			LA	
	06/28/2023 14:05:55	RETURN	XA	3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	100.000	B	%			LA	
	06/28/2023 14:05:55	RETURN	XA	3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	100.000	B	%			LA	
	06/28/2023 14:05:55	RETURN	XA	3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	100.000	B	%			LA	
	06/28/2023 14:05:55	RETURN	XA	3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	100.000	B	%			LA	
	06/28/2023 14:05:55	RETURN		3ZT1026D.U3@NWM3	SEAL STEAM DUMP FDBK	1	-1.013		%			LA	
	06/28/2023 14:05:55	RETURN		3ZT1026D.U3@NWM3	SEAL STEAM DUMP FDBK	1	-3.320		%			LA	
	06/28/2023 14:05:55	RETURN		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	OK					LD	
	06/28/2023 14:05:55	RETURN		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	OK					LD	
	06/28/2023 14:05:55	RETURN		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	OK					LD	
	06/28/2023 14:05:55	RETURN		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	OK					LD	
	06/28/2023 14:05:55	RETURN		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	OK					LD	
	06/28/2023 14:05:55	RETURN		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	OK					LD	
	06/28/2023 14:05:55	RETURN	XA	3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/28/2023 14:05:55	RETURN	XA	3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/28/2023 14:05:55	RETURN	XA	3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/28/2023 14:05:55	RETURN	XA	3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/28/2023 14:05:55	RETURN	XA	3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/28/2023 14:05:55	RETURN	XA	3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/28/2023 14:05:55	RETURN	XA	3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/28/2023 14:05:55	RETURN		3HS1159-AUTST.U3@NWM3	EMER BRG SEAL OIL PMP AUTO STARTED	1	NO					LD	
	06/28/2023 14:05:55	RETURN		3HS1159-AUTST.U3@NWM3	EMER BRG SEAL OIL PMP AUTO STARTED	1	NO					LD	
	06/28/2023 14:05:55	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/28/2023 14:05:55	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/28/2023 14:05:55	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/28/2023 14:05:55	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/28/2023 14:05:55	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/28/2023 14:05:55	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/28/2023 14:05:55	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/28/2023 14:05:55	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/28/2023 14:05:55	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/28/2023 14:05:55	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/28/2023 14:05:55	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/28/2023 14:05:55	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/28/2023 14:05:55	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-ANYIGNFAIL-LTOF.U3@NWM3	ANY IGNITOR FAIL TO LIGHT	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-ANYIGNFAIL-LTOF.U3@NWM3	ANY IGNITOR FAIL TO LIGHT	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-ANYIGNFAIL-LTOF.U3@NWM3	ANY IGNITOR FAIL TO LIGHT	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-GASBNR4SHTDN-UNSUCC.U3@NWM3	UNSUCCESSFUL GAS BNR 4 SHUTDOWN	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-GASBNR4SHTDN-UNSUCC.U3@NWM3	UNSUCCESSFUL GAS BNR 4 SHUTDOWN	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-GASBNR4SHTDN-UNSUCC.U3@NWM3	UNSUCCESSFUL GAS BNR 4 SHUTDOWN	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-GASBNR4SHTDN-UNSUCC.U3@NWM3	UNSUCCESSFUL GAS BNR 4 SHUTDOWN	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-GB1-FO4.U3@NWM3	GB1 FO- LOSS OF IGNITOR	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-GB1-FO5.U3@NWM3	GB1 FO- FAILTO LIGHT	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-GB2-FO8.U3@NWM3	GB2 FO- LOSS OF FLAME	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-GB2-FO8.U3@NWM3	GB2 FO- LOSS OF FLAME	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-GB4-FO8.U3@NWM3	GB4 FO- LOSS OF FLAME	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-GB4-FO8.U3@NWM3	GB4 FO- LOSS OF FLAME	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-GB4-FO8.U3@NWM3	GB4 FO- LOSS OF FLAME	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-GB6-FO4.U3@NWM3	GB6 FO- LOSS OF IGNITOR	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-GB6-FO9.U3@NWM3	GB6 FO- IGNITOR FAIL TO LIGHT	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-GB8-FO8.U3@NWM3	GB8 FO- LOSS OF FLAME	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-GB9-FO8.U3@NWM3	GB9 FO- LOSS OF FLAME	1	false					LD	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/28/2023 14:05:55	RETURN		3BMS-GB9-FO8.U3@NWM3	GB9 FO- LOSS OF FLAME	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	false					LD	
	06/28/2023 14:05:55	RETURN		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	false					LD	
	06/28/2023 14:05:55	RETURN		3PT2014-SEL.U3@NWM3	MAIN GAS SUPPLY PRESSURE SEL	1	20.807		PSIG			LA	
	06/28/2023 14:05:55	RETURN		3PT2014-SEL.U3@NWM3	MAIN GAS SUPPLY PRESSURE SEL	1	30.573		PSIG			LA	
	06/28/2023 14:05:55	RETURN		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	12.897		PSIG			LA	
	06/28/2023 14:05:55	RETURN		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	12.949		PSIG			LA	
	06/28/2023 14:05:55	RETURN		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	13.294		PSIG			LA	
	06/28/2023 14:05:55	RETURN		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	13.395		PSIG			LA	
	06/28/2023 14:05:55	RETURN		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	13.813		PSIG			LA	
	06/28/2023 14:05:55	RETURN		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	13.853		PSIG			LA	
	06/28/2023 14:05:55	RETURN		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	13.914		PSIG			LA	
	06/28/2023 14:05:55	RETURN		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.075		PSIG			LA	
	06/28/2023 14:05:55	RETURN		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.176		PSIG			LA	
	06/28/2023 14:05:55	RETURN		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.399		PSIG			LA	
	06/28/2023 14:05:55	RETURN		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.429		PSIG			LA	
	06/28/2023 14:05:55	RETURN		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.457		PSIG			LA	
	06/28/2023 14:05:55	RETURN		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.475		PSIG			LA	
	06/28/2023 14:05:55	RETURN		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.478		PSIG			LA	
	06/28/2023 14:05:55	RETURN		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.496		PSIG			LA	
	06/28/2023 14:05:55	RETURN		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.500		PSIG			LA	
	06/28/2023 14:05:55	RETURN		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.500		PSIG			LA	
	06/28/2023 14:05:55	RETURN		3AVR_MODE_AVR.U3@NWM3	AVR NOT IN AUTO	2	FALSE	T				LD	
	06/28/2023 14:05:55	RETURN		3AVR_SMV_PSS_STATUS.U3@NWM3	AVR PSS OFF (MW LIMIT)	2	ACTIVE	T				LD	
	06/28/2023 14:05:55	RETURN		3AVR_SMV_PSS_STATUS.U3@NWM3	AVR PSS OFF (MW LIMIT)	2	ACTIVE	T				LD	
	06/28/2023 14:05:55	RETURN		3AVR_SMV_PSS_STATUS.U3@NWM3	AVR PSS OFF (MW LIMIT)	2	ACTIVE	T				LD	
	06/28/2023 14:05:55	SENSOR		3ET1841A.U3@NWM3	NORMAL SS CURRENT PHASE A	1	2125.00	B	AMPS			LA	
	06/28/2023 14:05:55	SENSOR		3ET1841B.U3@NWM3	NORMAL SS CURRENT PHASE B	1	2125.00	B	AMPS			LA	
	06/28/2023 14:05:55	SENSOR		3ET1841C.U3@NWM3	NORMAL SS CURRENT PHASE C	1	2125.00	B	AMPS			LA	
	06/28/2023 14:05:55	SENSOR		3PH_BDW.U3@NWM3	BOILER DRUM PH	3	14.88	B	PH			LA	
	06/28/2023 14:05:55	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/28/2023 14:05:55	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/28/2023 14:05:55	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/28/2023 14:05:55	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/28/2023 14:05:55	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/28/2023 14:05:55	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/28/2023 14:05:55	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/28/2023 14:05:55	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/28/2023 14:05:55	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/28/2023 14:05:55	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/28/2023 14:05:55	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/28/2023 14:05:55	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/28/2023 14:05:55	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/28/2023 14:05:55	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/28/2023 14:05:55	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/28/2023 14:05:55	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/28/2023 14:05:55	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/28/2023 14:05:55	SENSOR		3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	98.921	B	%			LA	
	06/28/2023 14:05:55	SENSOR		3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	98.921	B	%			LA	
	06/28/2023 14:05:55	SENSOR		3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	98.921	B	%			LA	
	06/28/2023 14:05:55	SENSOR		3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	98.954	B	%			LA	
	06/28/2023 14:05:55	SENSOR		3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	98.954	B	%			LA	
	06/28/2023 14:05:55	SENSOR		3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	99.066	B	%			LA	
	06/28/2023 14:05:55	SENSOR		3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	100.000	B	%			LA	
	06/28/2023 14:05:55	SENSOR		3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	100.000	B	%			LA	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/28/2023 14:05:55	SENSOR		3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	100.000	B	%			LA	
	06/28/2023 14:05:55	SENSOR		3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	100.000	B	%			LA	
	06/28/2023 14:05:55	SENSOR		3ZT1026D.U3@NWM3	SEAL STEAM DUMP FDBK	1	-5.000	B	%			LA	
	06/28/2023 14:05:55	SENSOR		3ZT1026D.U3@NWM3	SEAL STEAM DUMP FDBK	1	-5.000	B	%			LA	
	06/28/2023 14:05:55	SENSOR		3PH_BDW.U3@NWM3	BOILER DRUM PH	3	14.88	B	PH			LA	
	06/28/2023 14:05:55	SYSTEM	LR	SYSTEM	* Time Gap Start: from DROP220COP.U9@COP **	0		P					
	06/28/2023 14:05:55	SYSTEM	LR	SYSTEM	** Time Gap End: from DROP220COP.U9@COP **	0		P					
	06/28/2023 14:05:56	ALARM		3AGC-TP-DEV.U3@NWM3	TP VS TPSET DEV	3	true					LD	
	06/28/2023 14:05:56	ALARM		3AGC-TP-DEV.U3@NWM3	TP VS TPSET DEV	3	true					LD	
	06/28/2023 14:05:56	ALARM		3AT1877-XALM.U3@NWM3	BOILER O2 DEVIATION	3	true					LD	
	06/28/2023 14:05:56	ALARM		3BMB27-BO01.U3@NWM3	BFP RUNBACK	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMB27-BO02.U3@NWM3	CONDENSATE PUMP RUNBACK	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BOP-FO3.U3@NWM3	BOP FO - LOW AIR FLOW	1	true					LD	
	06/28/2023 14:05:56	ALARM		3FT1889-2OO3-L1.U3@NWM3	AIR FLOW 2OO3 < 25%	1	true					LD	
	06/28/2023 14:05:56	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:56	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:56	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:56	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:56	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:56	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:56	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:56	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:56	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:56	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:56	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:56	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:56	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:56	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:56	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:56	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:56	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:56	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:56	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:56	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:56	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/28/2023 14:05:56	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/28/2023 14:05:56	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/28/2023 14:05:56	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/28/2023 14:05:56	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/28/2023 14:05:56	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/28/2023 14:05:56	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/28/2023 14:05:56	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/28/2023 14:05:56	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/28/2023 14:05:56	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/28/2023 14:05:56	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/28/2023 14:05:56	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/28/2023 14:05:56	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/28/2023 14:05:56	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/28/2023 14:05:56	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/28/2023 14:05:56	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/28/2023 14:05:56	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/28/2023 14:05:56	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/28/2023 14:05:56	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/28/2023 14:05:56	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/28/2023 14:05:56	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/28/2023 14:05:56	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/28/2023 14:05:56	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/28/2023 14:05:56	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/28/2023 14:05:56	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/28/2023 14:05:56	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/28/2023 14:05:56	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/28/2023 14:05:56	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/28/2023 14:05:56	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/28/2023 14:05:56	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/28/2023 14:05:56	ALARM		3FY1017-DEV.U3@NWM3	FUEL GAS VALVE DMD DEVIATION	3	true					LD	
	06/28/2023 14:05:56	ALARM		3HS1012BO-TRBL.U3@NWM3	FDW BLOCK VLV TROUBLE	2	true					LD	
	06/28/2023 14:05:56	ALARM		3HS1028A-CGY.U3@NWM3	COND PUMP A CONGRUENCY	1	true					LD	
	06/28/2023 14:05:56	ALARM		3HS1028B-CGY.U3@NWM3	COND PUMP B CONGRUENCY	1	true					LD	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/28/2023 14:05:56	ALARM		3HS1035A-FSP.U3@NWM3	VACUUM PUMP A FAIL TO STOP	2	true					LD	
	06/28/2023 14:05:56	ALARM		3HS1035A-FST.U3@NWM3	VACUUM PUMP A FAIL TO START	2	true					LD	
	06/28/2023 14:05:56	ALARM		3HS1035A-TRBL.U3@NWM3	VACUUM PUMP A TROUBLE	2	YES					LD	
	06/28/2023 14:05:56	ALARM		3HS1035B-FSP.U3@NWM3	VACUUM PUMP B FAIL TO STOP	2	true					LD	
	06/28/2023 14:05:56	ALARM		3HS1035B-FST.U3@NWM3	VACUUM PUMP B FAIL TO START	2	true					LD	
	06/28/2023 14:05:56	ALARM		3HS1035B-TRBL.U3@NWM3	VACUUM PUMP B TROUBLE	2	YES					LD	
	06/28/2023 14:05:56	ALARM		3HS1103-TRP.U3@NWM3	BFP 3A TRIPPED	1	true					LD	
	06/28/2023 14:05:56	ALARM		3HS1104-TRP.U3@NWM3	BFP 3B TRIPPED	1	true					LD	
	06/28/2023 14:05:56	ALARM		3HS1203-TRP.U3@NWM3	CW PUMP B TRIPPED	1	true					LD	
	06/28/2023 14:05:56	ALARM		3HS1205-TRP.U3@NWM3	CW PUMP A TRIPPED	1	true					LD	
	06/28/2023 14:05:56	ALARM		3HS1233-TRP.U3@NWM3	NORMAL SS ACB TRIP	1	true					LD	
	06/28/2023 14:05:56	ALARM		3HS1889-TRP.U3@NWM3	FORCED DRAFT FAN TRIPPED	1	true					LD	
	06/28/2023 14:05:56	ALARM		3HTRB11-HH.U3@NWM3	DEAERATOR LVL HIHI > 13 FT	1	true					LD	
	06/28/2023 14:05:56	ALARM		3LT1005-HTRB35-H.U3@NWM3	5TH PT HEATER LEVEL HI > +3 INWC	2	true					LD	
	06/28/2023 14:05:56	ALARM		3LT1012-2OO3-LLV.U3@NWM3	2OO3 DRUM LOW LEVEL TRIP	1						LD	
	06/28/2023 14:05:56	ALARM		3LT1018A-H2.U3@NWM3	LUBE OIL TANK LEVEL HI > 0.005 IN/MIN (RATE)	2	true					LD	
	06/28/2023 14:05:56	ALARM		3PT1202-XALM.U3@NWM3	DRUM PRESSURE XMTRS DEVIATION	3	true					LD	
	06/28/2023 14:05:56	ALARM		3PY1014-DEV.U3@NWM3	AUX STEAM FDBK DEVIATION	2						LD	
	06/28/2023 14:05:56	ALARM		3XL1159R.U3@NWM3	EMER BEARING & SEAL RNNG	1	RUNNING					LD	
	06/28/2023 14:05:56	ALARM		3XL1159R.U3@NWM3	EMER BEARING & SEAL RNNG	1	RUNNING					LD	
	06/28/2023 14:05:56	ALARM		3XL1159R.U3@NWM3	EMER BEARING & SEAL RNNG	1	RUNNING					LD	
	06/28/2023 14:05:56	ALARM		3XL1888-TRP.U3@NWM3	AIR PREHEATER TRIPPED	1	true					LD	
	06/28/2023 14:05:56	ALARM		3XS0631-2.U3@NWM3	H2 PRESS. ALM	1	ALARM					LD	
	06/28/2023 14:05:56	ALARM		3XS0631-2.U3@NWM3	H2 PRESS. ALM	1	ALARM					LD	
	06/28/2023 14:05:56	ALARM		3XS0638.U3@NWM3	SEAL OIL PRESS ALM.	1	ALARM					LD	
	06/28/2023 14:05:56	ALARM		3XS0638.U3@NWM3	SEAL OIL PRESS ALM.	1	ALARM					LD	
	06/28/2023 14:05:56	ALARM		3XS0639.U3@NWM3	GEN MOISTURE DETECTOR	1	ALARM					LD	
	06/28/2023 14:05:56	ALARM		3XS0639.U3@NWM3	GEN MOISTURE DETECTOR	1	ALARM					LD	
	06/28/2023 14:05:56	ALARM		3XS0639.U3@NWM3	GEN MOISTURE DETECTOR	1	ALARM					LD	
	06/28/2023 14:05:56	ALARM		3XS0639.U3@NWM3	GEN MOISTURE DETECTOR	1	ALARM					LD	
	06/28/2023 14:05:56	ALARM		3XS0721.U3@NWM3	BRNG SEAL OIL PMP	1	ALARM					LD	
	06/28/2023 14:05:56	ALARM		3XS0721.U3@NWM3	BRNG SEAL OIL PMP	1	ALARM					LD	
	06/28/2023 14:05:56	ALARM		3XS0721.U3@NWM3	BRNG SEAL OIL PMP	1	ALARM					LD	
	06/28/2023 14:05:56	ALARM		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	TROUBLE					LD	
	06/28/2023 14:05:56	ALARM		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	TROUBLE					LD	
	06/28/2023 14:05:56	ALARM		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	TROUBLE					LD	
	06/28/2023 14:05:56	ALARM		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	TROUBLE					LD	
	06/28/2023 14:05:56	ALARM		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	TROUBLE					LD	
	06/28/2023 14:05:56	ALARM		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	TROUBLE					LD	
	06/28/2023 14:05:56	ALARM		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	TROUBLE					LD	
	06/28/2023 14:05:56	ALARM		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	TROUBLE					LD	
	06/28/2023 14:05:56	ALARM		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	TROUBLE					LD	
	06/28/2023 14:05:56	ALARM		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	TROUBLE					LD	
	06/28/2023 14:05:56	ALARM		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	TROUBLE					LD	
	06/28/2023 14:05:56	ALARM		3XS1877A-D.U3@NWM3	BOILER OXYGEN A DATA VALID	1	NVALID					LD	
	06/28/2023 14:05:56	ALARM		3XS1877A-T.U3@NWM3	BOILER OXYGEN A TROUBLE	1	NTRBLE					LD	
	06/28/2023 14:05:56	ALARM		3XS1877C-D.U3@NWM3	BOILER OXYGEN C DATA VALID	1	NVALID					LD	
	06/28/2023 14:05:56	ALARM		3XS1877C-T.U3@NWM3	BOILER OXYGEN C TROUBLE	1	NTRBLE					LD	
	06/28/2023 14:05:56	ALARM		3XS6313.U3@NWM3	SEAL OIL DRAIN ALM.	1	NORMAL					LD	
	06/28/2023 14:05:56	ALARM		3ZT1006-DEV.U3@NWM3	GENERATOR HYDROGEN FDBK DEV	3						LD	
	06/28/2023 14:05:56	ALARM		D003P0.U3@NWM3	DROP 3 LOCAL	1	0110000010000101		100100000000			RN	
	06/28/2023 14:05:56	ALARM		D003P1B2L4.U3@NWM3		1	1000000000000001		100000000000			RM	
	06/28/2023 14:05:56	ALARM		D003P1B3L3.U3@NWM3		1	1010000000000001		100000000000			RM	
	06/28/2023 14:05:56	ALARM		D003P1B5L7.U3@NWM3		1	1010000000000001		100000000000			RM	
	06/28/2023 14:05:56	ALARM		DROP4.U3@NWM3		1	HWY0					DU	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/28/2023 14:05:56	ALARM		3BN_BRG1TEMP-ALM2.U3@NWM3	BEARING 1 TEMPERATURE ALARM 2	1	ALARM					LD	
	06/28/2023 14:05:56	ALARM		3BN_BRG2TEMP-ALM1.U3@NWM3	BEARING 2 TEMPERATURE ALARM 1	2	ALARM					LD	
	06/28/2023 14:05:56	ALARM		3BN_BRG2TEMP-ALM2.U3@NWM3	BEARING 2 TEMPERATURE ALARM 2	1	ALARM					LD	
	06/28/2023 14:05:56	ALARM		3BN_BRG3TEMP-ALM2.U3@NWM3	BEARING 3 TEMPERATURE ALARM 2	1	ALARM					LD	
	06/28/2023 14:05:56	ALARM		3BN_BRG4TEMP-ALM2.U3@NWM3	BEARING 4 TEMPERATURE ALARM 2	1	ALARM					LD	
	06/28/2023 14:05:56	ALARM		3BN_BRG5TEMP-ALM2.U3@NWM3	BEARING 5 TEMPERATURE ALARM 2	1	ALARM					LD	
	06/28/2023 14:05:56	ALARM		3BN_INTERLOCK_ACTIVE.U3@NWM3	BN 3500 RACK INTERLOCK ACTIVE	2	ALARM					LD	
	06/28/2023 14:05:56	ALARM		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/28/2023 14:05:56	ALARM		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/28/2023 14:05:56	ALARM		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/28/2023 14:05:56	ALARM		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/28/2023 14:05:56	ALARM		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/28/2023 14:05:56	ALARM		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/28/2023 14:05:56	ALARM		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/28/2023 14:05:56	ALARM		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/28/2023 14:05:56	ALARM		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/28/2023 14:05:56	ALARM		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/28/2023 14:05:56	ALARM		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/28/2023 14:05:56	ALARM		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/28/2023 14:05:56	ALARM		3HS1157-CGY.U3@NWM3	E.H. PUMP A CONGRUENCY	1	true					LD	
	06/28/2023 14:05:56	ALARM		3HS1158-CGY.U3@NWM3	E.H. PUMP B CONGRUENCY	1	true					LD	
	06/28/2023 14:05:56	ALARM		3HS1159-AUTST.U3@NWM3	EMER BRG SEAL OIL PMP AUTO STARTED	1	YES					LD	
	06/28/2023 14:05:56	ALARM		3HS1159-AUTST.U3@NWM3	EMER BRG SEAL OIL PMP AUTO STARTED	1	YES					LD	
	06/28/2023 14:05:56	ALARM		3HS1159-AUTST.U3@NWM3	EMER BRG SEAL OIL PMP AUTO STARTED	1	YES					LD	
	06/28/2023 14:05:56	ALARM		3HS1159-CGY.U3@NWM3	EMER BEARING SEAL OIL PUMP CONGRUENCY	1	true					LD	
	06/28/2023 14:05:56	ALARM		3HS1159-CGY.U3@NWM3	EMER BEARING SEAL OIL PUMP CONGRUENCY	1	true					LD	
	06/28/2023 14:05:56	ALARM		3HS1159-CGY.U3@NWM3	EMER BEARING SEAL OIL PUMP CONGRUENCY	1	true					LD	
	06/28/2023 14:05:56	ALARM		3HS1160-CGY.U3@NWM3	BEARING SEAL OIL PUMP A CONGRUENCY	1	true					LD	
	06/28/2023 14:05:56	ALARM		3PROTB1-BO03.U3@NWM3	TURBINE TRIPPED	1	TRIP					LD	
	06/28/2023 14:05:56	ALARM		3T7-CMNTRBL.U3@NWM3	T7 COMMON TRBL	1	ALARM					LD	
	06/28/2023 14:05:56	ALARM		3T8-CMNTRBL.U3@NWM3	T8 COMMON TRBL	1	ALARM					LD	
	06/28/2023 14:05:56	ALARM		3TCS-BOPL.U3@NWM3	BEARING OIL PRESS LOW	1	true					LD	
	06/28/2023 14:05:56	ALARM		3TCS-ETHTRIP.U3@NWM3	EMERG TRIP HEADER TRIP	1	TRIP					LD	
	06/28/2023 14:05:56	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/28/2023 14:05:56	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/28/2023 14:05:56	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/28/2023 14:05:56	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/28/2023 14:05:56	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/28/2023 14:05:56	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/28/2023 14:05:56	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/28/2023 14:05:56	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/28/2023 14:05:56	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/28/2023 14:05:56	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/28/2023 14:05:56	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/28/2023 14:05:56	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/28/2023 14:05:56	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/28/2023 14:05:56	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/28/2023 14:05:56	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/28/2023 14:05:56	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/28/2023 14:05:56	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/28/2023 14:05:56	ALARM		3TCS-MASTTRIP.U3@NWM3	MASTER TRIP	1	TRIP					LD	
	06/28/2023 14:05:56	ALARM		3TCS-RSVLPERR.U3@NWM3	RSV LEFT POSITION ERROR	2	ERROR					LD	
	06/28/2023 14:05:56	ALARM		3TCS-RSVRPERR.U3@NWM3	RSV RIGHT POSITION ERROR	2	ERROR					LD	
	06/28/2023 14:05:56	ALARM		3TCS-TFO05.U3@NWM3	FIRSTOUT CONDITION 05	1	TRIP					LD	
	06/28/2023 14:05:56	ALARM		3TCS-TGNE-ALM.U3@NWM3	ZERO SPEED AND TURNING GEAR NOT ENGAGED	1	ALARM					LD	
	06/28/2023 14:05:56	ALARM		3XA2401.U3@NWM3	GENERATOR PRIMARY RELAY ALARM	1	ALARM					LD	
	06/28/2023 14:05:56	ALARM		3XA2402.U3@NWM3	GENERATOR BACKUP RELAY ALARM	1	ALARM					LD	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/28/2023 14:05:56	ALARM		3XS1125.U3@NWM3	AUTO SYNC RELAY FAIL	1	ALARM					LD	
	06/28/2023 14:05:56	ALARM		3XS1657.U3@NWM3	GENERATOR GROUND XFMR FAULT	1	FAULT					LD	
	06/28/2023 14:05:56	ALARM		D013P0.U3@NWM3	DROP 13 LOCAL	1	11100000100001O1		000100 000000			RN	
	06/28/2023 14:05:56	ALARM		DROP13.U3@NWM3	DROP 13	1	FA# 66 11 1 0					DU	
	06/28/2023 14:05:56	ALARM		3BMS-125VDCPWR-LOSS.U3@NWM3	LOSS OF 125 VDC POWER	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/28/2023 14:05:56	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-ANYIGNFAIL-LTOF.U3@NWM3	ANY IGNITOR FAIL TO LIGHT	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-ANYIGNFAIL-LTOF.U3@NWM3	ANY IGNITOR FAIL TO LIGHT	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-ANYIGNFAIL-LTOF.U3@NWM3	ANY IGNITOR FAIL TO LIGHT	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-ANYIGNFAIL-LTOF.U3@NWM3	ANY IGNITOR FAIL TO LIGHT	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-ANYIGNFAIL-LTOF.U3@NWM3	ANY IGNITOR FAIL TO LIGHT	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-ANYIGNFAIL-LTOF.U3@NWM3	ANY IGNITOR FAIL TO LIGHT	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-BLR-TRP.U3@NWM3	BMS TRIP FROM TCS	5	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-GASBNR4SHTDN-UNSUCC.U3@NWM3	UNSUCCESSFUL GAS BNR 4 SHUTDOWN	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-GASBNR4SHTDN-UNSUCC.U3@NWM3	UNSUCCESSFUL GAS BNR 4 SHUTDOWN	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-GASBNR4SHTDN-UNSUCC.U3@NWM3	UNSUCCESSFUL GAS BNR 4 SHUTDOWN	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-GASBNR4SHTDN-UNSUCC.U3@NWM3	UNSUCCESSFUL GAS BNR 4 SHUTDOWN	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-GASBNR4SHTDN-UNSUCC.U3@NWM3	UNSUCCESSFUL GAS BNR 4 SHUTDOWN	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-GASBNR4SHTDN-UNSUCC.U3@NWM3	UNSUCCESSFUL GAS BNR 4 SHUTDOWN	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-GB1-FO5.U3@NWM3	GB1 FO- FAILTO LIGHT	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-GB1-FO5.U3@NWM3	GB1 FO- FAILTO LIGHT	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-GB1-FO5.U3@NWM3	GB1 FO- FAILTO LIGHT	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-GB2-FO1.U3@NWM3	GB2 FO- MASTER FUEL TRIP	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-GB2-FO5.U3@NWM3	GB2 FO- FAILTO LIGHT	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-GB2-FO8.U3@NWM3	GB2 FO- LOSS OF FLAME	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-GB2-FO8.U3@NWM3	GB2 FO- LOSS OF FLAME	1	true					LD	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/28/2023 14:05:56	ALARM		3BMS-GB3-FO1.U3@NWM3	GB3 FO- MASTER FUEL TRIP	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-GB4-FO1.U3@NWM3	GB4 FO- MASTER FUEL TRIP	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-GB4-FO6.U3@NWM3	GB4 FO- GAS BNR VLV NOT OPN	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-GB7-FO1.U3@NWM3	GB7 FO- MASTER FUEL TRIP	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-GB9-FO1.U3@NWM3	GB9 FO- MASTER FUEL TRIP	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-GB9-FO8.U3@NWM3	GB9 FO- LOSS OF FLAME	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-GB9-FO8.U3@NWM3	GB9 FO- LOSS OF FLAME	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-GB9-FO9.U3@NWM3	GB9 FO- IGNITOR FAIL TO LIGHT	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-GB9-FO9.U3@NWM3	GB9 FO- IGNITOR FAIL TO LIGHT	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-GB9-FO9.U3@NWM3	GB9 FO- IGNITOR FAIL TO LIGHT	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-GB9-FO9.U3@NWM3	GB9 FO- IGNITOR FAIL TO LIGHT	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-GB9-FO9.U3@NWM3	GB9 FO- IGNITOR FAIL TO LIGHT	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-GFT-FO4.U3@NWM3	GFTFO-MASTER FUEL TRIP	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-GFT.U3@NWM3	GAS SHUTOFF VLV FUEL TRIP	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-IGFT-FO2.U3@NWM3	IGFTFO-ANY MASTER FUEL TRIP	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-IGFT.U3@NWM3	IGN SHUTOFF VLV FUEL TRIP	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-LOSSBOTH-SCANE.U3@NWM3	LOSS OF BOTH SCANNER AIR FANS-TRIP IMMINENT	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-MFT-FO12.U3@NWM3	MFT FO-BMS TRIP FROM TCS	1	true					LD	
	06/28/2023 14:05:56	ALARM		3BMS-MFT.U3@NWM3	MFT OCCURRED	1	true					LD	
	06/28/2023 14:05:56	ALARM		3PT2014-XALM.U3@NWM3	MAIN GAS SUPPLY PRESS XMTR ALARM	1	true					LD	
	06/28/2023 14:05:56	ALARM		3XY2010A-TRP.U3@NWM3	SCANNER AIR FAN A TRIPPED	1	true					LD	
	06/28/2023 14:05:56	ALARM		D023P0.U3@NWM3	DROP 23 LOCAL	1	00100000010000101		000100 000000			RN	
	06/28/2023 14:05:56	ALARM		DROP23.U3@NWM3	DROP 23	1	FA# 66 11 1 0					DU	
	06/28/2023 14:05:56	ALARM		3AVR_FC2_ALARM.U3@NWM3	FIRING CARD #2 TROUBLE	2	ALARM	T				LD	
	06/28/2023 14:05:56	ALARM		3AVR_LIM_UEL.U3@NWM3	UEL ACTIVE	1	LIMIT	T				LD	
	06/28/2023 14:05:56	ALARM		3AVR_LIM_UEL_WARN.U3@NWM3	UEL LIMITER APPROACH	2	ALARM	T				LD	
	06/28/2023 14:05:56	ALARM		3AVR_MODE_AVR.U3@NWM3	AVR NOT IN AUTO	2	TRUE	T				LD	
	06/28/2023 14:05:56	ALARM		3AVR_PA1_BLOWN_FUSE.U3@NWM3	FUSE FAILURE DETECTED PA #1	2	ALARM	T				LD	
	06/28/2023 14:05:56	ALARM		3AVR_PA1_HIGH_TEMP_SW.U3@NWM3	PA1 HIGH TEMP SWITCH	2	ALARM	T				LD	
	06/28/2023 14:05:56	ALARM		3AVR_PA2_BLOWN_FUSE.U3@NWM3	FUSE FAILURE DETECTED PA #2	2	ALARM	T				LD	
	06/28/2023 14:05:56	ALARM		3AVR_PA2_HIGH_TEMP_SW.U3@NWM3	PA2 HIGH TEMP SWITCH	2	ALARM	T				LD	
	06/28/2023 14:05:56	ALARM		3AVR_PA2_HIGH_TEMP_SW.U3@NWM3	PA2 HIGH TEMP SWITCH	2	ALARM	T				LD	
	06/28/2023 14:05:56	ALARM		3AVR_PS_FPS1_STATUS.U3@NWM3	FIRING CIRCUIT P.S. #1 FAIL	3	ALARM	T				LD	
	06/28/2023 14:05:56	ALARM		3AVR_PS_HMIPS1_STATUS.U3@NWM3	HMI P.S. #1 FAIL	3	ALARM	T				LD	
	06/28/2023 14:05:56	ALARM		3AVR_RESTRICT_AVR.U3@NWM3	AVR (AC) MODE RESTRICTION	3	RESTR	T				LD	
	06/28/2023 14:05:56	ALARM		3AVR_VITAL_DC1.U3@NWM3	125VDC CONTROL POWER FAIL	2	ALARM	T				LD	
	06/28/2023 14:05:56	ALARM		3AVR_XDI_BASE_DISAGREE.U3@NWM3	BASE XD4 & DEC CURRENT DISA	4	ALARM	T				LD	
	06/28/2023 14:05:56	ALARM		D037P0.U3@NWM3		1	00010100010000101	T	000001 000000			RN	
	06/28/2023 14:05:56	ALARM		DROP37.U3@NWM3	DROP37	1	FA# 66 11 1 0					DU	
	06/28/2023 14:05:56	ALARM		3HS1291-TRP.U3@NWM3	COOLING TOWER FAN 1 TRIPPED	1	true	T				LD	
	06/28/2023 14:05:56	ALARM		3HS1293-TRP.U3@NWM3	COOLING TOWER FAN 3 TRIPPED	1	true	T				LD	
	06/28/2023 14:05:56	ALARM		3HS1294-TRP.U3@NWM3	COOLING TOWER 4 TRIPPED	1	true	T				LD	
	06/28/2023 14:05:56	ALARM		3HS1295-TRP.U3@NWM3	COOLING TOWER FAN 5 TRIPPED	1	true	T				LD	
	06/28/2023 14:05:56	ALARM		3HS1296-TRP.U3@NWM3	COOLING TOWER FAN 6 TRIPPED	1	true	T				LD	

Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
06/28/2023 14:05:56	ALARM		D004P0.U3@NWM3		1	0000001111110101	T	0000000000000			RN	
06/28/2023 14:05:56	ALARM		D004P1B1L6.U3@NWM3		1	0000100000100001	T	0000100000000			RM	
06/28/2023 14:05:56	ALARM		DROP54.U3@NWM3		1	HWY0					DU	
06/28/2023 14:05:56	ALARM		DROP63.U3@NWM3	DROP 63	1	FA# 66 5 12 513					DU	
06/28/2023 14:05:56	ALARM		DROP87.U3@NWM3	DROP87	1	FA# 66 5 12 512					DU	
06/28/2023 14:05:56	ALARM		3BFS03.U3@NWM3	ETHERNET SWITCH BFS STATUS	1	0000000000000001			0000000 0000000		LP	
06/28/2023 14:05:56	ALARM		3BFS03_PORTS1_8.U3@NWM3	ETHERNET SWITCH BFS PORT STATUS	1	0000000011111001			0000000 0000000		LP	
06/28/2023 14:05:56	ALARM		3PFS03.U3@NWM3	ETHERNET SWITCH PFS STATUS	1	0000000000000001			0000000 0000000		LP	
06/28/2023 14:05:56	ALARM		3ROOT_PORTS1726.U3@NWM3	ETHERNET SWITCH 3ROOT STATUS	1	0000001100001111			0000000 0000001		LP	
06/28/2023 14:05:56	ALARM		BCORE_PORTS1728.U3@NWM3	ETHERNET SWITCH BCORE STATUS	1	0000001110000010			0000000 0000000		LP	
06/28/2023 14:05:56	ALARM		CORE_PORTS1728.U3@NWM3	ETHERNET SWITCH CORE STATUS	1	0000001011000010			0000000 0000000		LP	
06/28/2023 14:05:56	ALARM		PR1.U3@NWM3		4	0000000000000001			0000000 0000000		LP	
06/28/2023 14:05:56	ALARM		D003P0.U3@NWM3	DROP 3 LOCAL	1	0110100010000101		1001100000000			RN	
06/28/2023 14:05:56	ALARM		D013P0.U3@NWM3	DROP 13 LOCAL	1	0110000010000101		1001000000000			RN	
06/28/2023 14:05:56	ALARM		D013P0.U3@NWM3	DROP 13 LOCAL	1	0110100010000101		1001100000000			RN	
06/28/2023 14:05:56	ALARM		D023P0.U3@NWM3	DROP 23 LOCAL	1	0010100010000101		0001100000000			RN	
06/28/2023 14:05:56	ALARM		D004P1B1L6.U3@NWM3		1	0000111000100001	T	0001111000000			RM	
06/28/2023 14:05:56	ALARM		3BROOT_PORTS1726.U3@NWM3	ETHERNET SWITCH 3BROOT STATUS	1	0000000000000000			0000000 0000010		LP	
06/28/2023 14:05:56	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.26		PH	9.25		LA	
06/28/2023 14:05:56	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.26		PH	9.25		LA	
06/28/2023 14:05:56	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.26		PH	9.25		LA	
06/28/2023 14:05:56	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.26		PH	9.25		LA	
06/28/2023 14:05:56	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.26		PH	9.25		LA	
06/28/2023 14:05:56	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.26		PH	9.25		LA	
06/28/2023 14:05:56	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.27		PH	9.25		LA	
06/28/2023 14:05:56	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.27		PH	9.25		LA	
06/28/2023 14:05:56	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.27		PH	9.25		LA	
06/28/2023 14:05:56	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.27		PH	9.25		LA	
06/28/2023 14:05:56	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.27		PH	9.25		LA	
06/28/2023 14:05:56	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.27		PH	9.25		LA	
06/28/2023 14:05:56	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.27		PH	9.25		LA	
06/28/2023 14:05:56	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.29		PH	9.25		LA	
06/28/2023 14:05:56	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.29		PH	9.25		LA	
06/28/2023 14:05:56	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.29		PH	9.25		LA	
06/28/2023 14:05:56	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.29		PH	9.25		LA	
06/28/2023 14:05:56	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.29		PH	9.25		LA	
06/28/2023 14:05:56	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.29		PH	9.25		LA	
06/28/2023 14:05:56	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.30		PH	9.25		LA	
06/28/2023 14:05:56	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.30		PH	9.25		LA	
06/28/2023 14:05:56	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.32		PH	9.25		LA	
06/28/2023 14:05:56	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.33		PH	9.25		LA	
06/28/2023 14:05:56	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.33		PH	9.25		LA	
06/28/2023 14:05:56	HIGH1		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	6.06		IN	6.00		LA	
06/28/2023 14:05:56	HIGH1		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	3	4.06		IN	4.00		LA	
06/28/2023 14:05:56	HIGH1		3LT1018A.U3@NWM3	LUBE OIL TANK LEVEL	2	16.11		IN	16.00		LA	
06/28/2023 14:05:56	HIGH1		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	13.50		FT	13.50		LA	
06/28/2023 14:05:56	HIGH1		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	13.50		FT	13.50		LA	
06/28/2023 14:05:56	HIGH1		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	13.50		FT	13.50		LA	
06/28/2023 14:05:56	HIGH1		3PT1801.U3@NWM3	BNR GAS PRESS	2	14.52		PSIG	14.50		LA	
06/28/2023 14:05:56	HIGH1		3PT1801.U3@NWM3	BNR GAS PRESS	2	14.54		PSIG	14.50		LA	
06/28/2023 14:05:56	HIGH1		3PT1801.U3@NWM3	BNR GAS PRESS	2	14.55		PSIG	14.50		LA	
06/28/2023 14:05:56	HIGH1		3PT1801.U3@NWM3	BNR GAS PRESS	2	14.56		PSIG	14.50		LA	
06/28/2023 14:05:56	HIGH1		3PT1801.U3@NWM3	BNR GAS PRESS	2	14.57		PSIG	14.50		LA	
06/28/2023 14:05:56	HIGH1		3PT1801.U3@NWM3	BNR GAS PRESS	2	18.35		PSIG	14.50		LA	
06/28/2023 14:05:56	HIGH1		3PT1802-SEL.U3@NWM3	GAS 25 # SUPPLY PRESS SEL	1	36.39		PSIG	33.00		LA	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/28/2023 14:05:56	HIGH1		3TE1027.U3@NWM3	EXH HOOD SPRAY TEMP	3	155.32		DEGF	155.00		LA	
	06/28/2023 14:05:56	HIGH1		D003P1B5L4-CMP.U3@NWM3	DROP 3 CABINET LOCATION B5 L4 CIC	1	95.00		DEGF	95.00		LA	
	06/28/2023 14:05:56	HIGH1		D003P1B5L4-CMP.U3@NWM3	DROP 3 CABINET LOCATION B5 L4 CIC	1	95.00		DEGF	95.00		LA	
	06/28/2023 14:05:56	HIGH1		D003P1B5L4-CMP.U3@NWM3	DROP 3 CABINET LOCATION B5 L4 CIC	1	95.00		DEGF	95.00		LA	
	06/28/2023 14:05:56	HIGH1		D003P1B5L4-CMP.U3@NWM3	DROP 3 CABINET LOCATION B5 L4 CIC	1	95.00		DEGF	95.00		LA	
	06/28/2023 14:05:56	HIGH1		D003P1B5L4-CMP.U3@NWM3	DROP 3 CABINET LOCATION B5 L4 CIC	1	95.00		DEGF	95.00		LA	
	06/28/2023 14:05:56	HIGH1		D003P1B5L4-CMP.U3@NWM3	DROP 3 CABINET LOCATION B5 L4 CIC	1	95.00		DEGF	95.00		LA	
	06/28/2023 14:05:56	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	7.515		MIL	7.500		LA	
	06/28/2023 14:05:56	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	7.771		MIL	7.500		LA	
	06/28/2023 14:05:56	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	8.867		MIL	7.500		LA	
	06/28/2023 14:05:56	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	8.875		MIL	7.500		LA	
	06/28/2023 14:05:56	HIGH1		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	7.504		MIL	7.500		LA	
	06/28/2023 14:05:56	HIGH1		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	7.517		MIL	7.500		LA	
	06/28/2023 14:05:56	HIGH1		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	7.540		MIL	7.500		LA	
	06/28/2023 14:05:56	HIGH1		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	7.931		MIL	7.500		LA	
	06/28/2023 14:05:56	HIGH1		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	8.835		MIL	7.500		LA	
	06/28/2023 14:05:56	HIGH1		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	11.370		MIL	7.500		LA	
	06/28/2023 14:05:56	HIGH1		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	11.576		MIL	7.500		LA	
	06/28/2023 14:05:56	HIGH1		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	13.308		MIL	7.500		LA	
	06/28/2023 14:05:56	HIGH1		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	13.459		MIL	7.500		LA	
	06/28/2023 14:05:56	HIGH1		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	13.659		MIL	7.500		LA	
	06/28/2023 14:05:56	HIGH1		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	14.658		MIL	7.500		LA	
	06/28/2023 14:05:56	HIGH1		3BN_U31-3X-LP.U3@NWM3	BEARING 3X VIBRATION	2	6.346		MIL	6.001		LA	
	06/28/2023 14:05:56	HIGH1		3BN_U31-3X-LP.U3@NWM3	BEARING 3X VIBRATION	2	6.556		MIL	6.001		LA	
	06/28/2023 14:05:56	HIGH1		3PT1307-SEL.U3@NWM3	SELECTED CONDENSER VACUUM PRESS	1	4.576		INHG	4.500		LA	
	06/28/2023 14:05:56	HIGH1		3TCS-SPEED.U3@NWM3	TURB SPEED	2	3741.3		RPM	3708.0		LA	
	06/28/2023 14:05:56	HIGH1		3TE1301A.U3@NWM3	TURB THROTTLE STEAM TEMP	1	1030.00		DEGF	1030.00		LA	
	06/28/2023 14:05:56	HIGH1		3TE1301A.U3@NWM3	TURB THROTTLE STEAM TEMP	1	1030.00		DEGF	1030.00		LA	
	06/28/2023 14:05:56	HIGH1		3TE1301A.U3@NWM3	TURB THROTTLE STEAM TEMP	1	1030.00		DEGF	1030.00		LA	
	06/28/2023 14:05:56	HIGH1		3TE1301A.U3@NWM3	TURB THROTTLE STEAM TEMP	1	1030.00		DEGF	1030.00		LA	
	06/28/2023 14:05:56	HIGH1		3TE1301A.U3@NWM3	TURB THROTTLE STEAM TEMP	1	1030.00		DEGF	1030.00		LA	
	06/28/2023 14:05:56	HIGH1		D013P1B3L6-CMP.U3@NWM3	DROP 13 CABINET LOCATION B3 L6 CIC	1	82.40		DEGF	82.00		LA	
	06/28/2023 14:05:56	HIGH1		D013P1B3L6-CMP.U3@NWM3	DROP 13 CABINET LOCATION B3 L6 CIC	1	82.40		DEGF	82.00		LA	
	06/28/2023 14:05:56	HIGH1		D013P1B3L6-CMP.U3@NWM3	DROP 13 CABINET LOCATION B3 L6 CIC	1	82.40		DEGF	82.00		LA	
	06/28/2023 14:05:56	HIGH1		3PT2014-SEL.U3@NWM3	MAIN GAS SUPPLY PRESSURE SEL	1	34.235		PSIG	33.000		LA	
	06/28/2023 14:05:56	HIGH1		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.524		PSIG	14.500		LA	
	06/28/2023 14:05:56	HIGH1		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.527		PSIG	14.500		LA	
	06/28/2023 14:05:56	HIGH1		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.536		PSIG	14.500		LA	
	06/28/2023 14:05:56	HIGH1		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.561		PSIG	14.500		LA	
	06/28/2023 14:05:56	HIGH1		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.567		PSIG	14.500		LA	
	06/28/2023 14:05:56	HIGH1		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.600		PSIG	14.500		LA	
	06/28/2023 14:05:56	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.26		PH	9.25		LA	
	06/28/2023 14:05:56	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	14.84	P	PH	9.25		LA	
	06/28/2023 14:05:56	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	14.87	P	PH	9.25		LA	
	06/28/2023 14:05:56	HIGH1		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	3	3.98		IN	4.00		LA	
	06/28/2023 14:05:56	HIGH1		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	13.50		FT	13.50		LA	
	06/28/2023 14:05:56	HIGH1		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	13.50		FT	13.50		LA	
	06/28/2023 14:05:56	HIGH1		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	13.50		FT	13.50		LA	
	06/28/2023 14:05:56	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	9.432		MIL	7.500		LA	
	06/28/2023 14:05:56	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	10.313		MIL	7.500		LA	
	06/28/2023 14:05:56	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	10.321		MIL	7.500		LA	
	06/28/2023 14:05:56	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	11.670		MIL	7.500		LA	
	06/28/2023 14:05:56	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	13.566		MIL	7.500		LA	
	06/28/2023 14:05:56	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	14.142		MIL	7.500		LA	
	06/28/2023 14:05:56	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	14.386		MIL	7.500		LA	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/28/2023 14:05:56	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	14.535		MIL	7.500		LA	
	06/28/2023 14:05:56	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	14.548		MIL	7.500		LA	
	06/28/2023 14:05:56	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	14.798		MIL	7.500		LA	
	06/28/2023 14:05:56	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	14.840		MIL	7.500		LA	
	06/28/2023 14:05:56	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	14.897		MIL	7.500		LA	
	06/28/2023 14:05:56	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	14.905		MIL	7.500		LA	
	06/28/2023 14:05:56	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	14.921		MIL	7.500		LA	
	06/28/2023 14:05:56	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	14.982		MIL	7.500		LA	
	06/28/2023 14:05:56	HIGH1		3BN_U31-2X-IPLP.U3@NWM3	BEARING 2X VIBRATION	2	8.997		MIL	6.001		LA	
	06/28/2023 14:05:56	HIGH2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	7.90		IN	7.00		LA	
	06/28/2023 14:05:56	HIGH2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	7.97		IN	7.00		LA	
	06/28/2023 14:05:56	HIGH2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	7.98		IN	7.00		LA	
	06/28/2023 14:05:56	HIGH2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	8.11		IN	7.00		LA	
	06/28/2023 14:05:56	HIGH2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	8.25		IN	7.00		LA	
	06/28/2023 14:05:56	HIGH2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	8.29		IN	7.00		LA	
	06/28/2023 14:05:56	HIGH2		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	6.29		IN	6.00		LA	
	06/28/2023 14:05:56	HIGH2		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	7.44	P	IN	6.00		LA	
	06/28/2023 14:05:56	HIGH2		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	13.72		FT	14.00		LA	
	06/28/2023 14:05:56	HIGH2		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	1	18.671		MIL	15.000		LA	
	06/28/2023 14:05:56	HIGH2		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	1	19.526		MIL	15.000		LA	
	06/28/2023 14:05:56	HIGH2		3BN_U31-1X-HP.U3@NWM3	BEARING 1X VIBRATION	1	11.248		MIL	10.000		LA	
	06/28/2023 14:05:56	HIGH2		3BN_U31-1Y-HP.U3@NWM3	BEARING 1Y VIBRATION	1	12.328		MIL	10.000		LA	
	06/28/2023 14:05:56	HIGH2		3BN_U31-2X-IPLP.U3@NWM3	BEARING 2X VIBRATION	1	15.000		MIL	10.000		LA	
	06/28/2023 14:05:56	HIGH2		3BN_U31-2X-IPLP.U3@NWM3	BEARING 2X VIBRATION	1	15.000		MIL	10.000		LA	
	06/28/2023 14:05:56	HIGH2		3BN_U31-2Y-IPLP.U3@NWM3	BEARING 2Y VIBRATION	1	14.788		MIL	10.000		LA	
	06/28/2023 14:05:56	HIGH2		3BN_U31-2Y-IPLP.U3@NWM3	BEARING 2Y VIBRATION	1	15.000		MIL	10.000		LA	
	06/28/2023 14:05:56	HIGH2		3BN_U31-4X-GENIB.U3@NWM3	BEARING 4X VIBRATION	1	13.623		MIL	10.000		LA	
	06/28/2023 14:05:56	HIGH2		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	20.847		PSIG	15.000		LA	
	06/28/2023 14:05:56	HIGH2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	7.03		IN	7.00		LA	
	06/28/2023 14:05:56	HIGH2		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	2	4.98		IN	5.00		LA	
	06/28/2023 14:05:56	HIGH2		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	2	5.03		IN	5.00		LA	
	06/28/2023 14:05:56	HIGH2		3LT1018A.U3@NWM3	LUBE OIL TANK LEVEL	1	18.21		IN	18.00		LA	
	06/28/2023 14:05:56	HIGH2		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	14.00		FT	14.00		LA	
	06/28/2023 14:05:56	HIGH2		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	14.00		FT	14.00		LA	
	06/28/2023 14:05:56	HIGH2		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	14.00		FT	14.00		LA	
	06/28/2023 14:05:56	HIGH2		3TE1027.U3@NWM3	EXH HOOD SPRAY TEMP	2	190.19		DEGF	190.00		LA	
	06/28/2023 14:05:56	HIGH2		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	1	15.018		MIL	15.000		LA	
	06/28/2023 14:05:56	HIGH2		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	1	15.049		MIL	15.000		LA	
	06/28/2023 14:05:56	HIGH2		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	1	15.053		MIL	15.000		LA	
	06/28/2023 14:05:56	HIGH2		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	1	15.068		MIL	15.000		LA	
	06/28/2023 14:05:56	HIGH2		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	1	15.121		MIL	15.000		LA	
	06/28/2023 14:05:56	HIGH2		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	1	15.131		MIL	15.000		LA	
	06/28/2023 14:05:56	HIGH2		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	1	15.411		MIL	15.000		LA	
	06/28/2023 14:05:56	HIGH2		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	1	15.509		MIL	15.000		LA	
	06/28/2023 14:05:56	HIGH2		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	1	15.579		MIL	15.000		LA	
	06/28/2023 14:05:56	HIGH2		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	1	15.654		MIL	15.000		LA	
	06/28/2023 14:05:56	HIGH2		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	1	15.677		MIL	15.000		LA	
	06/28/2023 14:05:56	HIGH2		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	1	15.915		MIL	15.000		LA	
	06/28/2023 14:05:56	HIGH2		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	1	15.940		MIL	15.000		LA	
	06/28/2023 14:05:56	HIGH2		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	1	15.957		MIL	15.000		LA	
	06/28/2023 14:05:56	HIGH2		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	1	17.443		MIL	15.000		LA	
	06/28/2023 14:05:56	HIGH2		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	1	18.680		MIL	15.000		LA	
	06/28/2023 14:05:56	HIGH2		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	1	15.043		MIL	15.000		LA	
	06/28/2023 14:05:56	HIGH2		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	1	18.603		MIL	15.000		LA	
	06/28/2023 14:05:56	HIGH2		3PT1307-SEL.U3@NWM3	SELECTED CONDENSER VACUUM PRESS	1	5.047		INHG	5.000		LA	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/28/2023 14:05:56	HIGH3		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	1	6.07		IN	6.00		LA	
	06/28/2023 14:05:56	HIGH3		3TE1027.U3@NWM3	EXH HOOD SPRAY TEMP	1	225.10		DEGF	225.00		LA	
	06/28/2023 14:05:56	LOW1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	6.87		PH	8.60		LA	
	06/28/2023 14:05:56	LOW1		3AT1203.U3@NWM3	BOILER DRUM WATER CONDUCTIVITY	2	4.99		UMHOS	5.00		LA	
	06/28/2023 14:05:56	LOW1		3AT1203.U3@NWM3	BOILER DRUM WATER CONDUCTIVITY	2	4.99		UMHOS	5.00		LA	
	06/28/2023 14:05:56	LOW1		3AT1203.U3@NWM3	BOILER DRUM WATER CONDUCTIVITY	2	4.99		UMHOS	5.00		LA	
	06/28/2023 14:05:56	LOW1		3AT1203.U3@NWM3	BOILER DRUM WATER CONDUCTIVITY	2	-1.20		UMHOS	5.00		LA	
	06/28/2023 14:05:56	LOW1		3AT1204.U3@NWM3	COND CONDUCTIVITY	2	1.00		UMHOS	1.00		LA	
	06/28/2023 14:05:56	LOW1		3ET1793A.U3@NWM3	#3 MEGAVARS	2	-29.99		MVAR	-20.00		LA	
	06/28/2023 14:05:56	LOW1		3ETDC-SUM.U3@NWM3	DC GROUND DETECTOR SUM	2	95.41		VDC	100.00		LA	
	06/28/2023 14:05:56	LOW1		3ETDC-SUM.U3@NWM3	DC GROUND DETECTOR SUM	2	99.99		VDC	100.00		LA	
	06/28/2023 14:05:56	LOW1		3ETDC-SUM.U3@NWM3	DC GROUND DETECTOR SUM	2	99.99		VDC	100.00		LA	
	06/28/2023 14:05:56	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	55.71		VDC	60.00		LA	
	06/28/2023 14:05:56	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	57.55		VDC	60.00		LA	
	06/28/2023 14:05:56	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	57.92		VDC	60.00		LA	
	06/28/2023 14:05:56	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	58.57		VDC	60.00		LA	
	06/28/2023 14:05:56	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	58.94		VDC	60.00		LA	
	06/28/2023 14:05:56	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.23		VDC	60.00		LA	
	06/28/2023 14:05:56	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.63		VDC	60.00		LA	
	06/28/2023 14:05:56	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.69		VDC	60.00		LA	
	06/28/2023 14:05:56	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.91		VDC	60.00		LA	
	06/28/2023 14:05:56	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.93		VDC	60.00		LA	
	06/28/2023 14:05:56	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.95		VDC	60.00		LA	
	06/28/2023 14:05:56	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.95		VDC	60.00		LA	
	06/28/2023 14:05:56	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.96		VDC	60.00		LA	
	06/28/2023 14:05:56	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.97		VDC	60.00		LA	
	06/28/2023 14:05:56	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.97		VDC	60.00		LA	
	06/28/2023 14:05:56	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.97		VDC	60.00		LA	
	06/28/2023 14:05:56	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.98		VDC	60.00		LA	
	06/28/2023 14:05:56	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.98		VDC	60.00		LA	
	06/28/2023 14:05:56	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.98		VDC	60.00		LA	
	06/28/2023 14:05:56	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.98		VDC	60.00		LA	
	06/28/2023 14:05:56	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.98		VDC	60.00		LA	
	06/28/2023 14:05:56	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.98		VDC	60.00		LA	
	06/28/2023 14:05:56	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.98		VDC	60.00		LA	
	06/28/2023 14:05:56	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.98		VDC	60.00		LA	
	06/28/2023 14:05:56	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.98		VDC	60.00		LA	
	06/28/2023 14:05:56	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.98		VDC	60.00		LA	
	06/28/2023 14:05:56	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.98		VDC	60.00		LA	
	06/28/2023 14:05:56	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.98		VDC	60.00		LA	
	06/28/2023 14:05:56	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.98		VDC	60.00		LA	
	06/28/2023 14:05:56	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.99		VDC	60.00		LA	
	06/28/2023 14:05:56	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.99		VDC	60.00		LA	
	06/28/2023 14:05:56	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.99		VDC	60.00		LA	
	06/28/2023 14:05:56	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.99		VDC	60.00		LA	
	06/28/2023 14:05:56	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.99		VDC	60.00		LA	
	06/28/2023 14:05:56	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.99		VDC	60.00		LA	
	06/28/2023 14:05:56	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.99		VDC	60.00		LA	
	06/28/2023 14:05:56	LOW1		3FT1008.U3@NWM3	COND FLOW	2	70.94		KPPH	125.00		LA	
	06/28/2023 14:05:56	LOW1		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	2	-5.08		IN	-5.00		LA	
	06/28/2023 14:05:56	LOW1		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	2	-5.57		IN	-5.00		LA	
	06/28/2023 14:05:56	LOW1		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	2	-5.66		IN	-5.00		LA	
	06/28/2023 14:05:56	LOW1		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	2	-5.72		IN	-5.00		LA	
	06/28/2023 14:05:56	LOW1		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	3	-4.04		IN	-4.00		LA	

Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
06/28/2023 14:05:56	LOW1		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	3	-4.25		IN	-4.00		LA	
06/28/2023 14:05:56	LOW1		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	2	11.00		FT	11.00		LA	
06/28/2023 14:05:56	LOW1		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	2	11.00		FT	11.00		LA	
06/28/2023 14:05:56	LOW1		3PH_BDW.U3@NWM3	BOILER DRUM PH	3	9.09		PH	9.10		LA	
06/28/2023 14:05:56	LOW1		3PH_BDW.U3@NWM3	BOILER DRUM PH	3	9.09		PH	9.10		LA	
06/28/2023 14:05:56	LOW1		3PT1014.U3@NWM3	DRUM STEAM PRESS TO AUX STEAM	2	119.98		PSIG	120.00		LA	
06/28/2023 14:05:56	LOW1		3PT1029.U3@NWM3	100 # INSTR AIR PRESS	3	84.97		PSIG	85.00		LA	
06/28/2023 14:05:56	LOW1		3PT1029.U3@NWM3	100 # INSTR AIR PRESS	3	84.99		PSIG	85.00		LA	
06/28/2023 14:05:56	LOW1		3PT1029.U3@NWM3	100 # INSTR AIR PRESS	3	84.99		PSIG	85.00		LA	
06/28/2023 14:05:56	LOW1		3PT1029.U3@NWM3	100 # INSTR AIR PRESS	3	85.00		PSIG	85.00		LA	
06/28/2023 14:05:56	LOW1		3PT1029.U3@NWM3	100 # INSTR AIR PRESS	3	85.00		PSIG	85.00		LA	
06/28/2023 14:05:56	LOW1		3PIT1401.U3@NWM3	TURB BEARING OIL PRESS	1	14.18		PSIG	19.00		LA	
06/28/2023 14:05:56	LOW1		3PIT1402.U3@NWM3	EH FLUID PRESS	1	195.74		PSIG	1000.00		LA	
06/28/2023 14:05:56	LOW1		3PT1679A.U3@NWM3	BEARING OIL PRESS A	1	8.81		PSIG	10.00		LA	
06/28/2023 14:05:56	LOW1		3PT1679B.U3@NWM3	BEARING OIL PRESS B	1	8.78		PSIG	10.00		LA	
06/28/2023 14:05:56	LOW1		3TE1301A.U3@NWM3	TURB THROTTLE STEAM TEMP	1	949.85		DEGF	950.00		LA	
06/28/2023 14:05:56	LOW1		3PT2014-SEL.U3@NWM3	MAIN GAS SUPPLY PRESSURE SEL	1	19.678		PSIG	20.000		LA	
06/28/2023 14:05:56	LOW1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	0.22		PH	8.60		LA	
06/28/2023 14:05:56	LOW1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	-0.13		PH	8.60		LA	
06/28/2023 14:05:56	LOW1		3AT1203.U3@NWM3	BOILER DRUM WATER CONDUCTIVITY	2	-1.15		UMHOS	5.00		LA	
06/28/2023 14:05:56	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	50.01		VDC	60.00		LA	
06/28/2023 14:05:56	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	51.18		VDC	60.00		LA	
06/28/2023 14:05:56	LOW1		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	-3.82		IN	-3.00		LA	
06/28/2023 14:05:56	LOW1		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	-3.82		IN	-3.00		LA	
06/28/2023 14:05:56	LOW1		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	-3.82		IN	-3.00		LA	
06/28/2023 14:05:56	LOW1		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	-3.83		IN	-3.00		LA	
06/28/2023 14:05:56	LOW1		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	-3.90		IN	-3.00		LA	
06/28/2023 14:05:56	LOW1		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	2	-4.88		IN	-5.00		LA	
06/28/2023 14:05:56	LOW1		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	2	-5.15		IN	-5.00		LA	
06/28/2023 14:05:56	LOW1		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	2	-5.41		IN	-5.00		LA	
06/28/2023 14:05:56	LOW1		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	2	-5.62		IN	-5.00		LA	
06/28/2023 14:05:56	LOW1		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	2	-5.70		IN	-5.00		LA	
06/28/2023 14:05:56	LOW1		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	3	-3.83		IN	-4.00		LA	
06/28/2023 14:05:56	LOW1		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	3	-3.85		IN	-4.00		LA	
06/28/2023 14:05:56	LOW2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	-4.09		IN	-4.00		LA	
06/28/2023 14:05:56	LOW2		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	1	-6.23		IN	-6.00		LA	
06/28/2023 14:05:56	LOW2		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	1	-6.97		IN	-6.00		LA	
06/28/2023 14:05:56	LOW2		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	1	-7.14		IN	-6.00		LA	
06/28/2023 14:05:56	LOW2		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	1	-7.17		IN	-6.00		LA	
06/28/2023 14:05:56	LOW2		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	1	-7.17		IN	-6.00		LA	
06/28/2023 14:05:56	LOW2		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	1	-7.17		IN	-6.00		LA	
06/28/2023 14:05:56	LOW2		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	1	-7.17		IN	-6.00		LA	
06/28/2023 14:05:56	LOW2		3BN_U31-LPDE.U3@NWM3	COMPOSITE DIFFERENTIAL EXPANSION	1	0.000		MIL	199.954		LA	
06/28/2023 14:05:56	LOW2		3PT1679C.U3@NWM3	BEARING OIL PRESS C	1	4.07		PSIG	10.00		LA	
06/28/2023 14:05:56	LOW2		3ET1793A.U3@NWM3	#3 MEGAVARS	1	-43.60		MVAR	-30.00		LA	
06/28/2023 14:05:56	LOW2		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	1	49.99		VDC	50.00		LA	
06/28/2023 14:05:56	LOW2		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	1	49.99		VDC	50.00		LA	
06/28/2023 14:05:56	LOW2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	-4.02		IN	-4.00		LA	
06/28/2023 14:05:56	LOW2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	-4.04		IN	-4.00		LA	
06/28/2023 14:05:56	LOW2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	-4.04		IN	-4.00		LA	
06/28/2023 14:05:56	LOW2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	-4.10		IN	-4.00		LA	
06/28/2023 14:05:56	LOW2		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	1	-6.02		IN	-6.00		LA	
06/28/2023 14:05:56	LOW2		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	2	-4.92		IN	-5.00		LA	
06/28/2023 14:05:56	LOW2		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	2	-5.00		IN	-5.00		LA	
06/28/2023 14:05:56	LOW2		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	2	-5.19		IN	-5.00		LA	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/28/2023 14:05:56	LOW2		3PT1679A.U3@NWM3	BEARING OIL PRESS A	1	4.08		PSIG	5.00		LA	
	06/28/2023 14:05:56	LOW2		3PT1679B.U3@NWM3	BEARING OIL PRESS B	1	4.08		PSIG	5.00		LA	
	06/28/2023 14:05:56	LOW3		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	1	-6.02		IN	-6.00		LA	
	06/28/2023 14:05:56	RETURN		3AGC-TP-DEV.U3@NWM3	TP VS TPSET DEV	3	false					LD	
	06/28/2023 14:05:56	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.82		PH			LA	
	06/28/2023 14:05:56	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.84		PH			LA	
	06/28/2023 14:05:56	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.84		PH			LA	
	06/28/2023 14:05:56	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.84		PH			LA	
	06/28/2023 14:05:56	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.84		PH			LA	
	06/28/2023 14:05:56	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.84		PH			LA	
	06/28/2023 14:05:56	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.85		PH			LA	
	06/28/2023 14:05:56	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.85		PH			LA	
	06/28/2023 14:05:56	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.85		PH			LA	
	06/28/2023 14:05:56	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.85		PH			LA	
	06/28/2023 14:05:56	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.86		PH			LA	
	06/28/2023 14:05:56	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.88		PH			LA	
	06/28/2023 14:05:56	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.88		PH			LA	
	06/28/2023 14:05:56	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.88		PH			LA	
	06/28/2023 14:05:56	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.89		PH			LA	
	06/28/2023 14:05:56	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.91		PH			LA	
	06/28/2023 14:05:56	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.92		PH			LA	
	06/28/2023 14:05:56	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.92		PH			LA	
	06/28/2023 14:05:56	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.92		PH			LA	
	06/28/2023 14:05:56	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.09		PH			LA	
	06/28/2023 14:05:56	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.25		PH			LA	
	06/28/2023 14:05:56	RETURN	PS	3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.01		PH			LA	
	06/28/2023 14:05:56	RETURN	PS	3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.13		PH			LA	
	06/28/2023 14:05:56	RETURN	PS	3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.20		PH			LA	
	06/28/2023 14:05:56	RETURN		3AT1203.U3@NWM3	BOILER DRUM WATER CONDUCTIVITY	3	5.02		UMHOS			LA	
	06/28/2023 14:05:56	RETURN		3AT1203.U3@NWM3	BOILER DRUM WATER CONDUCTIVITY	3	5.10		UMHOS			LA	
	06/28/2023 14:05:56	RETURN		3AT1203.U3@NWM3	BOILER DRUM WATER CONDUCTIVITY	3	5.10		UMHOS			LA	
	06/28/2023 14:05:56	RETURN		3AT1203.U3@NWM3	BOILER DRUM WATER CONDUCTIVITY	3	13.05		UMHOS			LA	
	06/28/2023 14:05:56	RETURN		3AT1203.U3@NWM3	BOILER DRUM WATER CONDUCTIVITY	3	31.52		UMHOS			LA	
	06/28/2023 14:05:56	RETURN		3BMB27-BO01.U3@NWM3	BFP RUNBACK	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMB27-BO02.U3@NWM3	CONDENSATE PUMP RUNBACK	1	false					LD	
	06/28/2023 14:05:56	RETURN	XA	3ET1793A.U3@NWM3	#3 MEGAVARS	2	-69.47		MVAR			LA	
	06/28/2023 14:05:56	RETURN		3ETDC-SUM.U3@NWM3	DC GROUND DETECTOR SUM	2	106.18		VDC			LA	
	06/28/2023 14:05:56	RETURN		3ETDC-SUM.U3@NWM3	DC GROUND DETECTOR SUM	2	106.97		VDC			LA	
	06/28/2023 14:05:56	RETURN	XA	3ETDC-SUM.U3@NWM3	DC GROUND DETECTOR SUM	2	99.98		VDC			LA	
	06/28/2023 14:05:56	RETURN		3ETDCNEG.U3@NWM3	DC GROUND DETECTOR	2	-100.26		VDC			LA	
	06/28/2023 14:05:56	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.00		VDC			LA	
	06/28/2023 14:05:56	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.00		VDC			LA	
	06/28/2023 14:05:56	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.00		VDC			LA	
	06/28/2023 14:05:56	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.00		VDC			LA	
	06/28/2023 14:05:56	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.00		VDC			LA	
	06/28/2023 14:05:56	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.00		VDC			LA	
	06/28/2023 14:05:56	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.00		VDC			LA	
	06/28/2023 14:05:56	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.00		VDC			LA	
	06/28/2023 14:05:56	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.02		VDC			LA	
	06/28/2023 14:05:56	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.02		VDC			LA	
	06/28/2023 14:05:56	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.02		VDC			LA	
	06/28/2023 14:05:56	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.03		VDC			LA	
	06/28/2023 14:05:56	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.03		VDC			LA	
	06/28/2023 14:05:56	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.04		VDC			LA	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/28/2023 14:05:56	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.04		VDC			LA	
	06/28/2023 14:05:56	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.04		VDC			LA	
	06/28/2023 14:05:56	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.04		VDC			LA	
	06/28/2023 14:05:56	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.06		VDC			LA	
	06/28/2023 14:05:56	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.06		VDC			LA	
	06/28/2023 14:05:56	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.07		VDC			LA	
	06/28/2023 14:05:56	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.07		VDC			LA	
	06/28/2023 14:05:56	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.07		VDC			LA	
	06/28/2023 14:05:56	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.07		VDC			LA	
	06/28/2023 14:05:56	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.07		VDC			LA	
	06/28/2023 14:05:56	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.07		VDC			LA	
	06/28/2023 14:05:56	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.08		VDC			LA	
	06/28/2023 14:05:56	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.08		VDC			LA	
	06/28/2023 14:05:56	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.11		VDC			LA	
	06/28/2023 14:05:56	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.21		VDC			LA	
	06/28/2023 14:05:56	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.38		VDC			LA	
	06/28/2023 14:05:56	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	62.62		VDC			LA	
	06/28/2023 14:05:56	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	62.74		VDC			LA	
	06/28/2023 14:05:56	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	66.15		VDC			LA	
	06/28/2023 14:05:56	RETURN	XA	3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.52		VDC			LA	
	06/28/2023 14:05:56	RETURN	XA	3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.88		VDC			LA	
	06/28/2023 14:05:56	RETURN	XA	3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.90		VDC			LA	
	06/28/2023 14:05:56	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/28/2023 14:05:56	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/28/2023 14:05:56	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/28/2023 14:05:56	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/28/2023 14:05:56	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/28/2023 14:05:56	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/28/2023 14:05:56	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/28/2023 14:05:56	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/28/2023 14:05:56	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/28/2023 14:05:56	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/28/2023 14:05:56	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/28/2023 14:05:56	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/28/2023 14:05:56	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/28/2023 14:05:56	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/28/2023 14:05:56	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/28/2023 14:05:56	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/28/2023 14:05:56	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/28/2023 14:05:56	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/28/2023 14:05:56	RETURN	XA	3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:56	RETURN	XA	3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:56	RETURN	XA	3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:56	RETURN	XA	3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/28/2023 14:05:56	RETURN		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	NO					LD	
	06/28/2023 14:05:56	RETURN		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	NO					LD	
	06/28/2023 14:05:56	RETURN		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	NO					LD	
	06/28/2023 14:05:56	RETURN		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	NO					LD	
	06/28/2023 14:05:56	RETURN		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	NO					LD	
	06/28/2023 14:05:56	RETURN		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	NO					LD	
	06/28/2023 14:05:56	RETURN		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	NO					LD	
	06/28/2023 14:05:56	RETURN		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	NO					LD	
	06/28/2023 14:05:56	RETURN		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	NO					LD	
	06/28/2023 14:05:56	RETURN		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	NO					LD	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/28/2023 14:05:56	RETURN		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	NO					LD	
	06/28/2023 14:05:56	RETURN		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	NO					LD	
	06/28/2023 14:05:56	RETURN		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	NO					LD	
	06/28/2023 14:05:56	RETURN		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	NO					LD	
	06/28/2023 14:05:56	RETURN		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	NO					LD	
	06/28/2023 14:05:56	RETURN		3FY1017-DEV.U3@NWM3	FUEL GAS VALVE DMD DEVIATION	3	false					LD	
	06/28/2023 14:05:56	RETURN		3HS1233-TRP.U3@NWM3	NORMAL SS ACB TRIP	1	false					LD	
	06/28/2023 14:05:56	RETURN	XA	3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	7.13		IN			LA	
	06/28/2023 14:05:56	RETURN	XA	3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	7.95		IN			LA	
	06/28/2023 14:05:56	RETURN	XA	3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	7.96		IN			LA	
	06/28/2023 14:05:56	RETURN	XA	3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	8.00		IN			LA	
	06/28/2023 14:05:56	RETURN	XA	3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	8.17		IN			LA	
	06/28/2023 14:05:56	RETURN	XA	3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	8.25		IN			LA	
	06/28/2023 14:05:56	RETURN	XA	3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	8.29		IN			LA	
	06/28/2023 14:05:56	RETURN	XA	3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	-3.92		IN			LA	
	06/28/2023 14:05:56	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	4.57		IN			LA	
	06/28/2023 14:05:56	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	-3.64		IN			LA	
	06/28/2023 14:05:56	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	-4.03		IN			LA	
	06/28/2023 14:05:56	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	-4.25		IN			LA	
	06/28/2023 14:05:56	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	-4.37		IN			LA	
	06/28/2023 14:05:56	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	-4.60		IN			LA	
	06/28/2023 14:05:56	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	-4.64		IN			LA	
	06/28/2023 14:05:56	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	-4.71		IN			LA	
	06/28/2023 14:05:56	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	-4.81		IN			LA	
	06/28/2023 14:05:56	RETURN	XA	3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	7.44	P	IN			LA	
	06/28/2023 14:05:56	RETURN	XA	3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	-7.17		IN			LA	
	06/28/2023 14:05:56	RETURN	XA	3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	-7.17		IN			LA	
	06/28/2023 14:05:56	RETURN		3LT1005-HTRB35-H.U3@NWM3	5TH PT HEATER LEVEL HI > +3 INWC	2	false					LD	
	06/28/2023 14:05:56	RETURN		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	3	2.98		IN			LA	
	06/28/2023 14:05:56	RETURN		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	3	-2.74		IN			LA	
	06/28/2023 14:05:56	RETURN		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	3	-2.88		IN			LA	
	06/28/2023 14:05:56	RETURN		3LT1018A-H2.U3@NWM3	LUBE OIL TANK LEVEL HI > 0.005 IN/MIN (RATE)	2	false					LD	
	06/28/2023 14:05:56	RETURN		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	11.50		FT			LA	
	06/28/2023 14:05:56	RETURN		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	11.50		FT			LA	
	06/28/2023 14:05:56	RETURN		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	13.00		FT			LA	
	06/28/2023 14:05:56	RETURN		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	13.00		FT			LA	
	06/28/2023 14:05:56	RETURN		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	13.00		FT			LA	
	06/28/2023 14:05:56	RETURN		3PH_BDW.U3@NWM3	BOILER DRUM PH	3	9.24		PH			LA	
	06/28/2023 14:05:56	RETURN		3PT1029.U3@NWM3	100 # INSTR AIR PRESS	3	85.01		PSIG			LA	
	06/28/2023 14:05:56	RETURN		3PT1029.U3@NWM3	100 # INSTR AIR PRESS	3	85.04		PSIG			LA	
	06/28/2023 14:05:56	RETURN		3PT1029.U3@NWM3	100 # INSTR AIR PRESS	3	85.10		PSIG			LA	
	06/28/2023 14:05:56	RETURN		3PT1029.U3@NWM3	100 # INSTR AIR PRESS	3	85.10		PSIG			LA	
	06/28/2023 14:05:56	RETURN		3PT1029.U3@NWM3	100 # INSTR AIR PRESS	3	85.11		PSIG			LA	
	06/28/2023 14:05:56	RETURN		3PT1202-XALM.U3@NWM3	DRUM PRESSURE XMTRS DEVIATION	3	false					LD	
	06/28/2023 14:05:56	RETURN		3PT1202-XALM.U3@NWM3	DRUM PRESSURE XMTRS DEVIATION	3	false					LD	
	06/28/2023 14:05:56	RETURN		3PT1801.U3@NWM3	BNR GAS PRESS	2	13.83		PSIG			LA	
	06/28/2023 14:05:56	RETURN		3PT1801.U3@NWM3	BNR GAS PRESS	2	14.31		PSIG			LA	
	06/28/2023 14:05:56	RETURN		3PT1801.U3@NWM3	BNR GAS PRESS	2	14.33		PSIG			LA	
	06/28/2023 14:05:56	RETURN		3PT1801.U3@NWM3	BNR GAS PRESS	2	14.36		PSIG			LA	
	06/28/2023 14:05:56	RETURN		3PT1801.U3@NWM3	BNR GAS PRESS	2	14.39		PSIG			LA	
	06/28/2023 14:05:56	RETURN	XA	3PT1801.U3@NWM3	BNR GAS PRESS	2	21.44		PSIG			LA	
	06/28/2023 14:05:56	RETURN	XA	3PT1802-SEL.U3@NWM3	GAS 25 # SUPPLY PRESS SEL	1	52.24		PSIG			LA	
	06/28/2023 14:05:56	RETURN		3PY1014-DEV.U3@NWM3	AUX STEAM FDBK DEVIATION	2						LD	
	06/28/2023 14:05:56	RETURN		3TE1935.U3@NWM3	GENERATOR STATOR TEMP	1	-21.45		DEGC			LA	
	06/28/2023 14:05:56	RETURN		3XL1159R.U3@NWM3	EMER BEARING & SEAL RNNG	1	NRUNNING					LD	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/28/2023 14:05:56	RETURN		3XL1159R.U3@NWM3	EMER BEARING & SEAL RNNG	1	NRUNNING					LD	
	06/28/2023 14:05:56	RETURN		3XL1159R.U3@NWM3	EMER BEARING & SEAL RNNG	1	NRUNNING					LD	
	06/28/2023 14:05:56	RETURN		3XL1159R.U3@NWM3	EMER BEARING & SEAL RNNG	1	NRUNNING					LD	
	06/28/2023 14:05:56	RETURN		3XL1250C.U3@NWM3	2400V-480V SUBSTATION CLOSED	1	NCLOSED					LD	
	06/28/2023 14:05:56	RETURN		3XS0631-2.U3@NWM3	H2 PRESS. ALM	1	NORMAL					LD	
	06/28/2023 14:05:56	RETURN		3XS0638.U3@NWM3	SEAL OIL PRESS ALM.	1	NORMAL					LD	
	06/28/2023 14:05:56	RETURN		3XS0639.U3@NWM3	GEN MOISTURE DETECTOR	1	NORMAL					LD	
	06/28/2023 14:05:56	RETURN		3XS0639.U3@NWM3	GEN MOISTURE DETECTOR	1	NORMAL					LD	
	06/28/2023 14:05:56	RETURN		3XS0639.U3@NWM3	GEN MOISTURE DETECTOR	1	NORMAL					LD	
	06/28/2023 14:05:56	RETURN		3XS0721.U3@NWM3	BRNG SEAL OIL PMP	1	NORMAL					LD	
	06/28/2023 14:05:56	RETURN		3XS0721.U3@NWM3	BRNG SEAL OIL PMP	1	NORMAL					LD	
	06/28/2023 14:05:56	RETURN		3XS0721.U3@NWM3	BRNG SEAL OIL PMP	1	NORMAL					LD	
	06/28/2023 14:05:56	RETURN		3XS0721.U3@NWM3	BRNG SEAL OIL PMP	1	NORMAL					LD	
	06/28/2023 14:05:56	RETURN		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	NORMAL					LD	
	06/28/2023 14:05:56	RETURN		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	NORMAL					LD	
	06/28/2023 14:05:56	RETURN		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	NORMAL					LD	
	06/28/2023 14:05:56	RETURN		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	NORMAL					LD	
	06/28/2023 14:05:56	RETURN		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	NORMAL					LD	
	06/28/2023 14:05:56	RETURN		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	NORMAL					LD	
	06/28/2023 14:05:56	RETURN		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	NORMAL					LD	
	06/28/2023 14:05:56	RETURN		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	NORMAL					LD	
	06/28/2023 14:05:56	RETURN		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	NORMAL					LD	
	06/28/2023 14:05:56	RETURN		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	NORMAL					LD	
	06/28/2023 14:05:56	RETURN		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	NORMAL					LD	
	06/28/2023 14:05:56	RETURN		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	NORMAL					LD	
	06/28/2023 14:05:56	RETURN		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	NORMAL					LD	
	06/28/2023 14:05:56	RETURN		3XS6313.U3@NWM3	SEAL OIL DRAIN ALM.	1	ALARM					LD	
	06/28/2023 14:05:56	RETURN		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	84.313		%			LA	
	06/28/2023 14:05:56	RETURN		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	90.688		%			LA	
	06/28/2023 14:05:56	RETURN		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	91.688		%			LA	
	06/28/2023 14:05:56	RETURN		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	93.750		%			LA	
	06/28/2023 14:05:56	RETURN		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	95.375		%			LA	
	06/28/2023 14:05:56	RETURN		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	96.375		%			LA	
	06/28/2023 14:05:56	RETURN		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	97.313		%			LA	
	06/28/2023 14:05:56	RETURN		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	100.875		%			LA	
	06/28/2023 14:05:56	RETURN	XA	3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/28/2023 14:05:56	RETURN	XA	3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/28/2023 14:05:56	RETURN	XA	3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/28/2023 14:05:56	RETURN	XA	3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/28/2023 14:05:56	RETURN		3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	100.000		%			LA	
	06/28/2023 14:05:56	RETURN	XA	3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	100.000	B	%			LA	
	06/28/2023 14:05:56	RETURN	XA	3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	100.000	B	%			LA	
	06/28/2023 14:05:56	RETURN	XA	3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	100.000	B	%			LA	
	06/28/2023 14:05:56	RETURN	XA	3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	100.000	B	%			LA	
	06/28/2023 14:05:56	RETURN	XA	3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	100.000	B	%			LA	
	06/28/2023 14:05:56	RETURN	XA	3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	100.000	B	%			LA	
	06/28/2023 14:05:56	RETURN		D003P1B5L4-CMP.U3@NWM3	DROP 3 CABINET LOCATION B5 L4 C1C	1	94.10		DEGF			LA	
	06/28/2023 14:05:56	RETURN		D003P1B5L4-CMP.U3@NWM3	DROP 3 CABINET LOCATION B5 L4 C1C	1	94.10		DEGF			LA	
	06/28/2023 14:05:56	RETURN		D003P1B5L4-CMP.U3@NWM3	DROP 3 CABINET LOCATION B5 L4 C1C	1	94.10		DEGF			LA	
	06/28/2023 14:05:56	RETURN		D003P1B5L4-CMP.U3@NWM3	DROP 3 CABINET LOCATION B5 L4 C1C	1	94.10		DEGF			LA	
	06/28/2023 14:05:56	RETURN		D003P1B5L4-CMP.U3@NWM3	DROP 3 CABINET LOCATION B5 L4 C1C	1	94.10		DEGF			LA	
	06/28/2023 14:05:56	RETURN		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	0.655		MIL			LA	
	06/28/2023 14:05:56	RETURN		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	2.991		MIL			LA	
	06/28/2023 14:05:56	RETURN		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	6.249		MIL			LA	
	06/28/2023 14:05:56	RETURN		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	7.126		MIL			LA	
	06/28/2023 14:05:56	RETURN		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	7.254		MIL			LA	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/28/2023 14:05:56	RETURN		3BN_U31-1X-HP.U3@NWM3	BEARING 1X VIBRATION	2	0.000		MIL			LA	
	06/28/2023 14:05:56	RETURN		3BN_U31-1Y-HP.U3@NWM3	BEARING 1Y VIBRATION	2	0.000		MIL			LA	
	06/28/2023 14:05:56	RETURN		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	2.251		MIL			LA	
	06/28/2023 14:05:56	RETURN		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	5.274		MIL			LA	
	06/28/2023 14:05:56	RETURN		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	5.551		MIL			LA	
	06/28/2023 14:05:56	RETURN		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	6.657		MIL			LA	
	06/28/2023 14:05:56	RETURN		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	7.317		MIL			LA	
	06/28/2023 14:05:56	RETURN		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	7.345		MIL			LA	
	06/28/2023 14:05:56	RETURN		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	7.395		MIL			LA	
	06/28/2023 14:05:56	RETURN		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	7.432		MIL			LA	
	06/28/2023 14:05:56	RETURN		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	7.470		MIL			LA	
	06/28/2023 14:05:56	RETURN		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	-2.590		MIL			LA	
	06/28/2023 14:05:56	RETURN		3BN_U31-2X-IPLP.U3@NWM3	BEARING 2X VIBRATION	2	0.000		MIL			LA	
	06/28/2023 14:05:56	RETURN		3BN_U31-2X-IPLP.U3@NWM3	BEARING 2X VIBRATION	2	5.987		MIL			LA	
	06/28/2023 14:05:56	RETURN		3BN_U31-2Y-IPLP.U3@NWM3	BEARING 2Y VIBRATION	2	0.000		MIL			LA	
	06/28/2023 14:05:56	RETURN		3BN_U31-2Y-IPLP.U3@NWM3	BEARING 2Y VIBRATION	2	0.000		MIL			LA	
	06/28/2023 14:05:56	RETURN		3BN_U31-3X-LP.U3@NWM3	BEARING 3X VIBRATION	2	5.732		MIL			LA	
	06/28/2023 14:05:56	RETURN		3BN_U31-3X-LP.U3@NWM3	BEARING 3X VIBRATION	2	5.978		MIL			LA	
	06/28/2023 14:05:56	RETURN		3BN_U31-4X-GENIB.U3@NWM3	BEARING 4X VIBRATION	2	0.000		MIL			LA	
	06/28/2023 14:05:56	RETURN		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	OK					LD	
	06/28/2023 14:05:56	RETURN		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	OK					LD	
	06/28/2023 14:05:56	RETURN		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	OK					LD	
	06/28/2023 14:05:56	RETURN		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	OK					LD	
	06/28/2023 14:05:56	RETURN		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	OK					LD	
	06/28/2023 14:05:56	RETURN		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	OK					LD	
	06/28/2023 14:05:56	RETURN		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	OK					LD	
	06/28/2023 14:05:56	RETURN		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	OK					LD	
	06/28/2023 14:05:56	RETURN	XA	3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/28/2023 14:05:56	RETURN	XA	3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/28/2023 14:05:56	RETURN	XA	3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/28/2023 14:05:56	RETURN	XA	3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/28/2023 14:05:56	RETURN		3HS1159-AUTST.U3@NWM3	EMER BRG SEAL OIL PMP AUTO STARTED	1	NO					LD	
	06/28/2023 14:05:56	RETURN		3HS1159-AUTST.U3@NWM3	EMER BRG SEAL OIL PMP AUTO STARTED	1	NO					LD	
	06/28/2023 14:05:56	RETURN		3HS1159-AUTST.U3@NWM3	EMER BRG SEAL OIL PMP AUTO STARTED	1	NO					LD	
	06/28/2023 14:05:56	RETURN		3HS1159-CGY.U3@NWM3	EMER BEARING SEAL OIL PUMP CONGRUENCY	1	false					LD	
	06/28/2023 14:05:56	RETURN		3HS1159-CGY.U3@NWM3	EMER BEARING SEAL OIL PUMP CONGRUENCY	1	false					LD	
	06/28/2023 14:05:56	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/28/2023 14:05:56	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/28/2023 14:05:56	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/28/2023 14:05:56	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/28/2023 14:05:56	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/28/2023 14:05:56	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/28/2023 14:05:56	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/28/2023 14:05:56	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/28/2023 14:05:56	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/28/2023 14:05:56	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/28/2023 14:05:56	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/28/2023 14:05:56	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/28/2023 14:05:56	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/28/2023 14:05:56	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/28/2023 14:05:56	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/28/2023 14:05:56	RETURN	XA	3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/28/2023 14:05:56	RETURN	XA	3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/28/2023 14:05:56	RETURN	XA	3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/28/2023 14:05:56	RETURN		3TCS-SPEED.U3@NWM3	TURB SPEED	2	3691.4		RPM			LA	
	06/28/2023 14:05:56	RETURN		3TE1301A.U3@NWM3	TURB THROTTLE STEAM TEMP	1	999.91		DEGF			LA	
	06/28/2023 14:05:56	RETURN		3TE1301A.U3@NWM3	TURB THROTTLE STEAM TEMP	1	999.91		DEGF			LA	
	06/28/2023 14:05:56	RETURN		3TE1301A.U3@NWM3	TURB THROTTLE STEAM TEMP	1	999.91		DEGF			LA	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/28/2023 14:05:56	RETURN		3TE1301A.U3@NWM3	TURB THROTTLE STEAM TEMP	1	999.91		DEGF			LA	
	06/28/2023 14:05:56	RETURN		3TE1301A.U3@NWM3	TURB THROTTLE STEAM TEMP	1	999.91		DEGF			LA	
	06/28/2023 14:05:56	RETURN		3XA2401.U3@NWM3	GENERATOR PRIMARY RELAY ALARM	1	NORMAL					LD	
	06/28/2023 14:05:56	RETURN		3XA2402.U3@NWM3	GENERATOR BACKUP RELAY ALARM	1	NORMAL					LD	
	06/28/2023 14:05:56	RETURN		D013P1B3L6-CMP.U3@NWM3	DROP 13 CABINET LOCATION B3 L6 C1C	1	81.50		DEGF			LA	
	06/28/2023 14:05:56	RETURN		D013P1B3L6-CMP.U3@NWM3	DROP 13 CABINET LOCATION B3 L6 C1C	1	81.50		DEGF			LA	
	06/28/2023 14:05:56	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/28/2023 14:05:56	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-ANYIGNFAIL-LTOF.U3@NWM3	ANY IGNITOR FAIL TO LIGHT	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-ANYIGNFAIL-LTOF.U3@NWM3	ANY IGNITOR FAIL TO LIGHT	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-ANYIGNFAIL-LTOF.U3@NWM3	ANY IGNITOR FAIL TO LIGHT	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-ANYIGNFAIL-LTOF.U3@NWM3	ANY IGNITOR FAIL TO LIGHT	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-ANYIGNFAIL-LTOF.U3@NWM3	ANY IGNITOR FAIL TO LIGHT	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-ANYIGNFAIL-LTOF.U3@NWM3	ANY IGNITOR FAIL TO LIGHT	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-BLR-TRP.U3@NWM3	BMS TRIP FROM TCS	5	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-GASBNR4SHTDN-UNSUCC.U3@NWM3	UNSUCCESSFUL GAS BNR 4 SHUTDOWN	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-GASBNR4SHTDN-UNSUCC.U3@NWM3	UNSUCCESSFUL GAS BNR 4 SHUTDOWN	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-GASBNR4SHTDN-UNSUCC.U3@NWM3	UNSUCCESSFUL GAS BNR 4 SHUTDOWN	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-GASBNR4SHTDN-UNSUCC.U3@NWM3	UNSUCCESSFUL GAS BNR 4 SHUTDOWN	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-GASBNR4SHTDN-UNSUCC.U3@NWM3	UNSUCCESSFUL GAS BNR 4 SHUTDOWN	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-GASBNR4SHTDN-UNSUCC.U3@NWM3	UNSUCCESSFUL GAS BNR 4 SHUTDOWN	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-GB1-FO5.U3@NWM3	GB1 FO- FAILTO LIGHT	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-GB1-FO5.U3@NWM3	GB1 FO- FAILTO LIGHT	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-GB2-FO5.U3@NWM3	GB2 FO- FAILTO LIGHT	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-GB2-FO8.U3@NWM3	GB2 FO- LOSS OF FLAME	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-GB2-FO8.U3@NWM3	GB2 FO- LOSS OF FLAME	1	false					LD	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/28/2023 14:05:56	RETURN		3BMS-GB4-FO6.U3@NWM3	GB4 FO- GAS BNR VLV NOT OPN	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-GB9-FO8.U3@NWM3	GB9 FO- LOSS OF FLAME	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-GB9-FO8.U3@NWM3	GB9 FO- LOSS OF FLAME	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-GB9-FO8.U3@NWM3	GB9 FO- LOSS OF FLAME	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-GB9-FO9.U3@NWM3	GB9 FO- IGNITOR FAIL TO LIGHT	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-GB9-FO9.U3@NWM3	GB9 FO- IGNITOR FAIL TO LIGHT	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-GB9-FO9.U3@NWM3	GB9 FO- IGNITOR FAIL TO LIGHT	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-GB9-FO9.U3@NWM3	GB9 FO- IGNITOR FAIL TO LIGHT	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-GB9-FO9.U3@NWM3	GB9 FO- IGNITOR FAIL TO LIGHT	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-GB9-FO9.U3@NWM3	GB9 FO- IGNITOR FAIL TO LIGHT	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	false					LD	
	06/28/2023 14:05:56	RETURN		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	false					LD	
	06/28/2023 14:05:56	RETURN		3PT2005.U3@NWM3	IGNITION GAS SUPPLY PRESS	1	37.71		PSIG			LA	
	06/28/2023 14:05:56	RETURN		3PT2014-SEL.U3@NWM3	MAIN GAS SUPPLY PRESSURE SEL	1	31.793		PSIG			LA	
	06/28/2023 14:05:56	RETURN		3PT2014-XALM.U3@NWM3	MAIN GAS SUPPLY PRESS XMTR ALARM	1	false					LD	
	06/28/2023 14:05:56	RETURN		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	13.560		PSIG			LA	
	06/28/2023 14:05:56	RETURN		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	13.624		PSIG			LA	
	06/28/2023 14:05:56	RETURN		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.423		PSIG			LA	
	06/28/2023 14:05:56	RETURN		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.460		PSIG			LA	
	06/28/2023 14:05:56	RETURN		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.466		PSIG			LA	
	06/28/2023 14:05:56	RETURN		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.475		PSIG			LA	
	06/28/2023 14:05:56	RETURN		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.484		PSIG			LA	
	06/28/2023 14:05:56	RETURN	XA	3AVR_LIM_UEL.U3@NWM3	UEL ACTIVE	1	NORMAL	T				LD	
	06/28/2023 14:05:56	RETURN		3AVR_LIM_UEL_WARN.U3@NWM3	UEL LIMITER APPROACH	2	NORMAL	T				LD	
	06/28/2023 14:05:56	RETURN		3AVR_PA2_HIGH_TEMP_SW.U3@NWM3	PA2 HIGH TEMP SWITCH	2	NORMAL	T				LD	
	06/28/2023 14:05:56	RETURN		3BROOT_PORTS1726.U3@NWM3	ETHERNET SWITCH 3BROOT STATUS	1	0000001100001111			0000000 0000000		LP	
	06/28/2023 14:05:56	RETURN		BCORE_PORTS1728.U3@NWM3	ETHERNET SWITCH BCORE STATUS	1	0000001110000000			0000000 0000000		LP	
	06/28/2023 14:05:56	RETURN		CORE_PORTS1728.U3@NWM3	ETHERNET SWITCH CORE STATUS	1	0000001011000000			0000000 0000000		LP	
	06/28/2023 14:05:56	RETURN		DROP200.U3@NWM3	DROP 200 U3	1						DU	
	06/28/2023 14:05:56	RETURN		PR1.U3@NWM3		4	0000000000000000			0000000 0000000		LP	
	06/28/2023 14:05:56	SENSOR		3AT1203.U3@NWM3	BOILER DRUM WATER CONDUCTIVITY	2	106.25	B	UMHOS			LA	
	06/28/2023 14:05:56	SENSOR		3AT1869A.U3@NWM3	BOILER COMBUSTIBLES A	1	485.718	B	ppm			LA	
	06/28/2023 14:05:56	SENSOR		3AT1869C.U3@NWM3	BOILER COMBUSTIBLES C	1	1998.627	B	ppm			LA	
	06/28/2023 14:05:56	SENSOR		3AT1877A.U3@NWM3	BOILER OXYGEN A	1	0.74	B	%			LA	
	06/28/2023 14:05:56	SENSOR		3ETDCNEG.U3@NWM3	DC GROUND DETECTOR	1	-100.26	B	VDC			LA	
	06/28/2023 14:05:56	SENSOR		3TE1935.U3@NWM3	GENERATOR STATOR TEMP	1	22.66	B	DEGC			LA	
	06/28/2023 14:05:56	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/28/2023 14:05:56	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/28/2023 14:05:56	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/28/2023 14:05:56	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/28/2023 14:05:56	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/28/2023 14:05:56	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/28/2023 14:05:56	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/28/2023 14:05:56	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/28/2023 14:05:56	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/28/2023 14:05:56	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/28/2023 14:05:56	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	

Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
06/28/2023 14:05:56	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
06/28/2023 14:05:56	SENSOR		3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	98.932	B	%			LA	
06/28/2023 14:05:56	SENSOR		3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	100.000	B	%			LA	
06/28/2023 14:05:56	SENSOR		3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	100.000	B	%			LA	
06/28/2023 14:05:56	SENSOR		3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	100.000	B	%			LA	
06/28/2023 14:05:56	SENSOR		3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	100.000	B	%			LA	
06/28/2023 14:05:56	SENSOR		3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	100.000	B	%			LA	
06/28/2023 14:05:56	SENSOR		3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	100.000	B	%			LA	
06/28/2023 14:05:56	SENSOR		3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	100.000	B	%			LA	
06/28/2023 14:05:56	SENSOR		3ZT1014.U3@NWM3	AUX STEAM FDBK	1	0.000	B	%			LA	
06/28/2023 14:05:56	SENSOR		3PT2005.U3@NWM3	IGNITION GAS SUPPLY PRESS	1	41.25	B	PSIG			LA	
06/28/2023 14:05:56	SENSOR		3AT1009-ORP.U3@NWM3	COOLING TOWER 3 BASIN ORP	1	0.000	T				LA	
06/28/2023 14:05:56	SENSOR		3AT1009.U3@NWM3	COOLING TOWER 3 BASIN CONDUCTIVITY	1	4707.489	T	S/m			LA	
06/28/2023 14:05:56	SENSOR		3CIRCWPH.U3@NWM3	COOLING TOWER 3 BASIN PH	1	8.009	T				LA	
06/28/2023 14:05:56	SENSOR		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	14.88	B	PH			LA	
06/28/2023 14:05:56	TIMEOUT		DROP4.U3@NWM3		1						DU	
06/28/2023 14:05:56	TIMEOUT		DROP37.U3@NWM3	DROP37	1						DU	
06/28/2023 14:05:56	TIMEOUT		DROP54.U3@NWM3		1						DU	
06/28/2023 14:05:56	TIMEOUT		DROP87.U3@NWM3	DROP87	1						DU	
06/28/2023 14:05:56	TIMEOUT		DROP200.U3@NWM3	DROP 200 U3	1						DU	
06/28/2023 14:05:56	TIMEOUT		DROP237.U3@NWM3		1						DU	
06/28/2023 14:05:57	SYSTEM	LR	SYSTEM	* Time Gap Start: from DROP220U1_U1@NWM1 **	1		P					
06/28/2023 14:05:57	SYSTEM	LR	SYSTEM	** Time Gap End: from DROP220U1_U1@NWM1 **	0		P					
06/28/2023 14:05:58	SYSTEM	LR	SYSTEM	* Time Gap Start: from DROP210.U4@NWM4 **	0		P					
06/28/2023 14:05:58	SYSTEM	LR	SYSTEM	** Time Gap End: from DROP210.U4@NWM4 **	4		P					
06/28/2023 14:16:16	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.01		UMHOS			LA	
06/28/2023 14:16:17	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
06/28/2023 14:16:23	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.01		UMHOS			LA	
06/28/2023 14:16:25	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
06/28/2023 14:16:29	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.02		UMHOS			LA	
06/28/2023 14:16:31	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.00		UMHOS	1.00		LA	
06/28/2023 14:16:34	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.02		UMHOS			LA	
06/28/2023 14:16:36	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.00		UMHOS	1.00		LA	
06/28/2023 14:16:40	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.02		UMHOS			LA	
06/28/2023 14:16:43	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
06/28/2023 14:16:46	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.02		UMHOS			LA	
06/28/2023 14:16:49	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
06/28/2023 14:16:59	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.02		UMHOS			LA	
06/28/2023 14:17:06	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.00		UMHOS	1.00		LA	
06/28/2023 14:17:08	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.02		UMHOS			LA	
06/28/2023 14:17:12	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
06/28/2023 14:17:13	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.02		UMHOS			LA	
06/28/2023 14:17:21	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.00		UMHOS	1.00		LA	
06/28/2023 14:17:24	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.02		UMHOS			LA	
06/29/2023 02:11:51	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.64		PH			LA	
06/29/2023 02:17:42	LOW1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.60		PH	8.60		LA	
06/29/2023 02:29:31	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.66		PH			LA	
06/29/2023 07:37:23	LOW1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.60		PH	8.60		LA	
06/29/2023 08:36:48	SYSTEM	LR	SYSTEM	* Time Gap Start: from DROP210.U5@EPE **	0		P					
06/29/2023 08:36:48	SYSTEM	LR	SYSTEM	** Time Gap End: from DROP210.U5@EPE **	5		P					
06/29/2023 08:36:50	SYSTEM	LR	SYSTEM	* Time Gap Start: from DROP220COP.U9@COP **	0		P					
06/29/2023 08:36:50	SYSTEM	LR	SYSTEM	** Time Gap End: from DROP220COP.U9@COP **	0		P					
06/29/2023 08:36:50	SYSTEM	LR	SYSTEM	* Time Gap Start: from DROP220U1_U1@NWM1 **	1		P					
06/29/2023 08:36:50	SYSTEM	LR	SYSTEM	** Time Gap End: from DROP220U1_U1@NWM1 **	0		P					
06/29/2023 08:36:51	SYSTEM	LR	SYSTEM	* Time Gap Start: from DROP220U3.U3@NWM3 **	3		P					

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/29/2023 08:36:51	SYSTEM	LR	SYSTEM	** Time Gap End: from DROP220U3.U3@NWM3 **	0		P					
	06/29/2023 08:36:52	ALARM		3AGC-TP-DEV.U3@NWM3	TP VS TPSET DEV	3	true					LD	
	06/29/2023 08:36:52	ALARM		3AGC-TP-DEV.U3@NWM3	TP VS TPSET DEV	3	true					LD	
	06/29/2023 08:36:52	ALARM		3AGC-TP-DEV.U3@NWM3	TP VS TPSET DEV	3	true					LD	
	06/29/2023 08:36:52	ALARM		3AGC-TP-DEV.U3@NWM3	TP VS TPSET DEV	3	true					LD	
	06/29/2023 08:36:52	ALARM		3AGC-TP-DEV.U3@NWM3	TP VS TPSET DEV	3	true					LD	
	06/29/2023 08:36:52	ALARM		3AGC-TP-DEV.U3@NWM3	TP VS TPSET DEV	3	true					LD	
	06/29/2023 08:36:52	ALARM		3AGC-TP-DEV.U3@NWM3	TP VS TPSET DEV	3	true					LD	
	06/29/2023 08:36:52	ALARM		3AT1877-XALM.U3@NWM3	BOILER O2 DEVIATION	3	true					LD	
	06/29/2023 08:36:52	ALARM		3AT1877-XALM.U3@NWM3	BOILER O2 DEVIATION	3	true					LD	
	06/29/2023 08:36:52	ALARM		3AT1877-XALM.U3@NWM3	BOILER O2 DEVIATION	3	true					LD	
	06/29/2023 08:36:52	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:52	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:52	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:52	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:52	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:52	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:52	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:52	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:52	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:52	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:52	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:52	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:52	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:52	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:52	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:52	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:52	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:52	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:52	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:52	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:52	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:52	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:52	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:52	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:52	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:52	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:52	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:52	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:52	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:52	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:52	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:52	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:52	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:52	ALARM		3HS1103-FSP.U3@NWM3	BFP 3A FAIL TO STOP	2	true					LD	
	06/29/2023 08:36:52	ALARM		3HS1103-PTA.U3@NWM3	BFP 3A PROCESS TRIP	1	true					LD	
	06/29/2023 08:36:52	ALARM		3LT1012-XALM.U3@NWM3	DRUM LEVEL XMTRS DEVIATION	3	true					LD	
	06/29/2023 08:36:52	ALARM		3LT1012-XALM.U3@NWM3	DRUM LEVEL XMTRS DEVIATION	3	true					LD	
	06/29/2023 08:36:52	ALARM		3LT1012-XALM.U3@NWM3	DRUM LEVEL XMTRS DEVIATION	3	true					LD	
	06/29/2023 08:36:52	ALARM		3LT1012-XALM.U3@NWM3	DRUM LEVEL XMTRS DEVIATION	3	true					LD	
	06/29/2023 08:36:52	ALARM		3PT1202-XALM.U3@NWM3	DRUM PRESSURE XMTRS DEVIATION	3	true					LD	
	06/29/2023 08:36:52	ALARM		3PT1202-XALM.U3@NWM3	DRUM PRESSURE XMTRS DEVIATION	3	true					LD	
	06/29/2023 08:36:52	ALARM		3PT1202-XALM.U3@NWM3	DRUM PRESSURE XMTRS DEVIATION	3	true					LD	
	06/29/2023 08:36:52	ALARM		3PT1202-XALM.U3@NWM3	DRUM PRESSURE XMTRS DEVIATION	3	true					LD	
	06/29/2023 08:36:52	ALARM		3PT1202-XALM.U3@NWM3	DRUM PRESSURE XMTRS DEVIATION	3	true					LD	
	06/29/2023 08:36:52	ALARM		3PT1202-XALM.U3@NWM3	DRUM PRESSURE XMTRS DEVIATION	3	true					LD	
	06/29/2023 08:36:52	ALARM		3PT1202-XALM.U3@NWM3	DRUM PRESSURE XMTRS DEVIATION	3	true					LD	
	06/29/2023 08:36:52	ALARM		3PT1202-XALM.U3@NWM3	DRUM PRESSURE XMTRS DEVIATION	3	true					LD	
	06/29/2023 08:36:52	ALARM		3PT1202-XALM.U3@NWM3	DRUM PRESSURE XMTRS DEVIATION	3	true					LD	
	06/29/2023 08:36:52	ALARM		3PT1202-XALM.U3@NWM3	DRUM PRESSURE XMTRS DEVIATION	3	true					LD	
	06/29/2023 08:36:52	ALARM		3PT1202-XALM.U3@NWM3	DRUM PRESSURE XMTRS DEVIATION	3	true					LD	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/29/2023 08:36:52	ALARM		3XL1103AR1.U3@NWM3	3A AUX LUBE OIL PUMP STILL RNNG	2	true					LD	
	06/29/2023 08:36:52	ALARM		3XL1103S.U3@NWM3	BFP 3A CONTROL SWITCH TRIP	1	TRIPPED					LD	
	06/29/2023 08:36:52	ALARM		3XL1103S.U3@NWM3	BFP 3A CONTROL SWITCH TRIP	1	TRIPPED					LD	
	06/29/2023 08:36:52	ALARM		3XL1103S.U3@NWM3	BFP 3A CONTROL SWITCH TRIP	1	TRIPPED					LD	
	06/29/2023 08:36:52	ALARM		3XL1103S.U3@NWM3	BFP 3A CONTROL SWITCH TRIP	1	TRIPPED					LD	
	06/29/2023 08:36:52	ALARM		3XL1159R.U3@NWM3	EMER BEARING & SEAL RNNG	1	RUNNING					LD	
	06/29/2023 08:36:52	ALARM		3XL1159R.U3@NWM3	EMER BEARING & SEAL RNNG	1	RUNNING					LD	
	06/29/2023 08:36:52	ALARM		3XS0638.U3@NWM3	SEAL OIL PRESS ALM.	1	ALARM					LD	
	06/29/2023 08:36:52	ALARM		3XS0638.U3@NWM3	SEAL OIL PRESS ALM.	1	ALARM					LD	
	06/29/2023 08:36:52	ALARM		3XS0721.U3@NWM3	BRNG SEAL OIL PMP	1	ALARM					LD	
	06/29/2023 08:36:52	ALARM		3XS0721.U3@NWM3	BRNG SEAL OIL PMP	1	ALARM					LD	
	06/29/2023 08:36:52	ALARM		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	TROUBLE					LD	
	06/29/2023 08:36:52	ALARM		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/29/2023 08:36:52	ALARM		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/29/2023 08:36:52	ALARM		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/29/2023 08:36:52	ALARM		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/29/2023 08:36:52	ALARM		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/29/2023 08:36:52	ALARM		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/29/2023 08:36:52	ALARM		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/29/2023 08:36:52	ALARM		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/29/2023 08:36:52	ALARM		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/29/2023 08:36:52	ALARM		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/29/2023 08:36:52	ALARM		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/29/2023 08:36:52	ALARM		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/29/2023 08:36:52	ALARM		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/29/2023 08:36:52	ALARM		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/29/2023 08:36:52	ALARM		3HS1159-AUTST.U3@NWM3	EMER BRG SEAL OIL PMP AUTO STARTED	1	YES					LD	
	06/29/2023 08:36:52	ALARM		3HS1159-AUTST.U3@NWM3	EMER BRG SEAL OIL PMP AUTO STARTED	1	YES					LD	
	06/29/2023 08:36:52	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/29/2023 08:36:52	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/29/2023 08:36:52	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/29/2023 08:36:52	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/29/2023 08:36:52	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/29/2023 08:36:52	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/29/2023 08:36:52	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/29/2023 08:36:52	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/29/2023 08:36:52	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/29/2023 08:36:52	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/29/2023 08:36:52	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/29/2023 08:36:52	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/29/2023 08:36:52	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/29/2023 08:36:52	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/29/2023 08:36:52	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/29/2023 08:36:52	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/29/2023 08:36:52	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/29/2023 08:36:52	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/29/2023 08:36:52	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/29/2023 08:36:52	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/29/2023 08:36:52	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/29/2023 08:36:52	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/29/2023 08:36:52	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/29/2023 08:36:52	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/29/2023 08:36:52	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/29/2023 08:36:52	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/29/2023 08:36:52	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/29/2023 08:36:52	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/29/2023 08:36:52	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/29/2023 08:36:52	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/29/2023 08:36:52	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/29/2023 08:36:52	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/29/2023 08:36:52	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/29/2023 08:36:52	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/29/2023 08:36:52	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/29/2023 08:36:52	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/29/2023 08:36:52	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/29/2023 08:36:52	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/29/2023 08:36:52	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/29/2023 08:36:52	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/29/2023 08:36:52	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/29/2023 08:36:52	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/29/2023 08:36:52	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/29/2023 08:36:52	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/29/2023 08:36:52	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/29/2023 08:36:52	ALARM		3TCS-XFERPROG.U3@NWM3	VALVE XFER IN PROG	4	YES					LD	
	06/29/2023 08:36:52	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/29/2023 08:36:52	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/29/2023 08:36:52	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/29/2023 08:36:52	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/29/2023 08:36:52	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/29/2023 08:36:52	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/29/2023 08:36:52	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/29/2023 08:36:52	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/29/2023 08:36:52	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/29/2023 08:36:52	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/29/2023 08:36:52	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/29/2023 08:36:52	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/29/2023 08:36:52	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/29/2023 08:36:52	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/29/2023 08:36:52	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/29/2023 08:36:52	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/29/2023 08:36:52	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/29/2023 08:36:52	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/29/2023 08:36:52	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/29/2023 08:36:52	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/29/2023 08:36:52	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/29/2023 08:36:52	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/29/2023 08:36:52	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/29/2023 08:36:52	ALARM		3BMS-ANYIGNFAIL-LTOF.U3@NWM3	ANY IGNITOR FAIL TO LIGHT	1	true					LD	
	06/29/2023 08:36:52	ALARM		3BMS-ANYIGNFAIL-LTOF.U3@NWM3	ANY IGNITOR FAIL TO LIGHT	1	true					LD	
	06/29/2023 08:36:52	ALARM		3BMS-GASBNR4SHTDN-UNSUCC.U3@NWM3	UNSUCCESSFUL GAS BNR 4 SHUTDOWN	1	true					LD	
	06/29/2023 08:36:52	ALARM		3BMS-GASBNR4SHTDN-UNSUCC.U3@NWM3	UNSUCCESSFUL GAS BNR 4 SHUTDOWN	1	true					LD	
	06/29/2023 08:36:52	ALARM		3BMS-GASBNR4SHTDN-UNSUCC.U3@NWM3	UNSUCCESSFUL GAS BNR 4 SHUTDOWN	1	true					LD	
	06/29/2023 08:36:52	ALARM		3BMS-GASBNR4SHTDN-UNSUCC.U3@NWM3	UNSUCCESSFUL GAS BNR 4 SHUTDOWN	1	true					LD	
	06/29/2023 08:36:52	ALARM		3BMS-GASBNR4SHTDN-UNSUCC.U3@NWM3	UNSUCCESSFUL GAS BNR 4 SHUTDOWN	1	true					LD	
	06/29/2023 08:36:52	ALARM		3BMS-GASBNR4SHTDN-UNSUCC.U3@NWM3	UNSUCCESSFUL GAS BNR 4 SHUTDOWN	1	true					LD	
	06/29/2023 08:36:52	ALARM		3BMS-GB1-FO4.U3@NWM3	GB1 FO- LOSS OF IGNITOR	1	true					LD	
	06/29/2023 08:36:52	ALARM		3BMS-GB1-FO5.U3@NWM3	GB1 FO- FAILTO LIGHT	1	true					LD	
	06/29/2023 08:36:52	ALARM		3BMS-GB1-FO5.U3@NWM3	GB1 FO- FAILTO LIGHT	1	true					LD	
	06/29/2023 08:36:52	ALARM		3BMS-GB1-FO5.U3@NWM3	GB1 FO- FAILTO LIGHT	1	true					LD	
	06/29/2023 08:36:52	ALARM		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	true					LD	
	06/29/2023 08:36:52	ALARM		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	true					LD	
	06/29/2023 08:36:52	ALARM		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	true					LD	
	06/29/2023 08:36:52	ALARM		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	true					LD	
	06/29/2023 08:36:52	ALARM		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	true					LD	
	06/29/2023 08:36:52	ALARM		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	true					LD	
	06/29/2023 08:36:52	ALARM		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	true					LD	
	06/29/2023 08:36:52	ALARM		3BMS-GB2-FO8.U3@NWM3	GB2 FO- LOSS OF FLAME	1	true					LD	
	06/29/2023 08:36:52	ALARM		3BMS-GB4-FO8.U3@NWM3	GB4 FO- LOSS OF FLAME	1	true					LD	
	06/29/2023 08:36:52	ALARM		3BMS-GB4-FO8.U3@NWM3	GB4 FO- LOSS OF FLAME	1	true					LD	
	06/29/2023 08:36:52	ALARM		3BMS-GB8-FO5.U3@NWM3	GB8 FO- FAILTO LIGHT	1	true					LD	
	06/29/2023 08:36:52	ALARM		3BMS-GB9-FO8.U3@NWM3	GB9 FO- LOSS OF FLAME	1	true					LD	
	06/29/2023 08:36:52	ALARM		3BMS-GB9-FO8.U3@NWM3	GB9 FO- LOSS OF FLAME	1	true					LD	
	06/29/2023 08:36:52	ALARM		3BMS-GB9-FO8.U3@NWM3	GB9 FO- LOSS OF FLAME	1	true					LD	
	06/29/2023 08:36:52	ALARM		3BMS-GB9-FO9.U3@NWM3	GB9 FO- IGNITOR FAIL TO LIGHT	1	true					LD	
	06/29/2023 08:36:52	ALARM		3BMS-GB9-FO9.U3@NWM3	GB9 FO- IGNITOR FAIL TO LIGHT	1	true					LD	
	06/29/2023 08:36:52	ALARM		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	true					LD	
	06/29/2023 08:36:52	ALARM		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	true					LD	
	06/29/2023 08:36:52	ALARM		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	true					LD	
	06/29/2023 08:36:52	ALARM		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	true					LD	
	06/29/2023 08:36:52	ALARM		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	true					LD	
	06/29/2023 08:36:52	ALARM		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	true					LD	
	06/29/2023 08:36:52	ALARM		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	true					LD	
	06/29/2023 08:36:52	ALARM		3AVR_SMV_PSS_STATUS.U3@NWM3	AVR PSS OFF (MW LIMIT)	2	N_ACT	T				LD	
	06/29/2023 08:36:52	ALARM		3AVR_SMV_PSS_STATUS.U3@NWM3	AVR PSS OFF (MW LIMIT)	2	N_ACT	T				LD	
	06/29/2023 08:36:52	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.26		PH	9.25		LA	
	06/29/2023 08:36:52	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.26		PH	9.25		LA	

Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
06/29/2023 08:36:52	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.26		PH	9.25		LA	
06/29/2023 08:36:52	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.26		PH	9.25		LA	
06/29/2023 08:36:52	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.26		PH	9.25		LA	
06/29/2023 08:36:52	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.26		PH	9.25		LA	
06/29/2023 08:36:52	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.27		PH	9.25		LA	
06/29/2023 08:36:52	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.27		PH	9.25		LA	
06/29/2023 08:36:52	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.27		PH	9.25		LA	
06/29/2023 08:36:52	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.27		PH	9.25		LA	
06/29/2023 08:36:52	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.27		PH	9.25		LA	
06/29/2023 08:36:52	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.27		PH	9.25		LA	
06/29/2023 08:36:52	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.27		PH	9.25		LA	
06/29/2023 08:36:52	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.29		PH	9.25		LA	
06/29/2023 08:36:52	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.29		PH	9.25		LA	
06/29/2023 08:36:52	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.29		PH	9.25		LA	
06/29/2023 08:36:52	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.29		PH	9.25		LA	
06/29/2023 08:36:52	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.29		PH	9.25		LA	
06/29/2023 08:36:52	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.30		PH	9.25		LA	
06/29/2023 08:36:52	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.30		PH	9.25		LA	
06/29/2023 08:36:52	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.31		PH	9.25		LA	
06/29/2023 08:36:52	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.32		PH	9.25		LA	
06/29/2023 08:36:52	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.32		PH	9.25		LA	
06/29/2023 08:36:52	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.32		PH	9.25		LA	
06/29/2023 08:36:52	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.34		PH	9.25		LA	
06/29/2023 08:36:52	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.36		PH	9.25		LA	
06/29/2023 08:36:52	HIGH1		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	50.83		VAC	49.90		LA	
06/29/2023 08:36:52	HIGH1		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	54.57		VAC	49.90		LA	
06/29/2023 08:36:52	HIGH1		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	58.41		VAC	49.90		LA	
06/29/2023 08:36:52	HIGH1		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	60.02		VAC	49.90		LA	
06/29/2023 08:36:52	HIGH1		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	70.51		VAC	49.90		LA	
06/29/2023 08:36:52	HIGH1		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	71.31		VAC	49.90		LA	
06/29/2023 08:36:52	HIGH1		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	83.57		VAC	49.90		LA	
06/29/2023 08:36:52	HIGH1		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	90.70		VAC	49.90		LA	
06/29/2023 08:36:52	HIGH1		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	98.62		VAC	49.90		LA	
06/29/2023 08:36:52	HIGH1		3ET1779.U3@NWM3	RNNG VOLTAGE	2	50.22		VAC	50.00		LA	
06/29/2023 08:36:52	HIGH1		3ET1779.U3@NWM3	RNNG VOLTAGE	2	55.32		VAC	50.00		LA	
06/29/2023 08:36:52	HIGH1		3ET1779.U3@NWM3	RNNG VOLTAGE	2	60.22		VAC	50.00		LA	
06/29/2023 08:36:52	HIGH1		3ET1779.U3@NWM3	RNNG VOLTAGE	2	76.73		VAC	50.00		LA	
06/29/2023 08:36:52	HIGH1		3ET1779.U3@NWM3	RNNG VOLTAGE	2	79.61		VAC	50.00		LA	
06/29/2023 08:36:52	HIGH1		3ET1779.U3@NWM3	RNNG VOLTAGE	2	83.59		VAC	50.00		LA	
06/29/2023 08:36:52	HIGH1		3ET1779.U3@NWM3	RNNG VOLTAGE	2	90.48		VAC	50.00		LA	
06/29/2023 08:36:52	HIGH1		3ET1779.U3@NWM3	RNNG VOLTAGE	2	91.99		VAC	50.00		LA	
06/29/2023 08:36:52	HIGH1		3ET1779.U3@NWM3	RNNG VOLTAGE	2	99.94		VAC	50.00		LA	
06/29/2023 08:36:52	HIGH1		3ET1779.U3@NWM3	RNNG VOLTAGE	2	102.80		VAC	50.00		LA	
06/29/2023 08:36:52	HIGH1		3ET1779.U3@NWM3	RNNG VOLTAGE	2	105.78		VAC	50.00		LA	
06/29/2023 08:36:52	HIGH1		3ET1779.U3@NWM3	RNNG VOLTAGE	2	108.54		VAC	50.00		LA	
06/29/2023 08:36:52	HIGH1		3ET1779.U3@NWM3	RNNG VOLTAGE	2	109.04		VAC	50.00		LA	
06/29/2023 08:36:52	HIGH1		3ET1779.U3@NWM3	RNNG VOLTAGE	2	109.69		VAC	50.00		LA	
06/29/2023 08:36:52	HIGH1		3ET1830.U3@NWM3	BFP 3A CURRENT	2	338.07		AMPS	335.00		LA	
06/29/2023 08:36:52	HIGH1		3ET1830.U3@NWM3	BFP 3A CURRENT	2	343.52		AMPS	335.00		LA	
06/29/2023 08:36:52	HIGH1		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	6.76		IN	6.00		LA	
06/29/2023 08:36:52	HIGH1		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	5.18		IN	5.00		LA	
06/29/2023 08:36:52	HIGH1		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	5.71		IN	5.00		LA	
06/29/2023 08:36:52	HIGH1		3LT1006.U3@NWM3	FLASH TANK LEVEL	2	2.07		IN	2.00		LA	
06/29/2023 08:36:52	HIGH1		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	13.50		FT	13.50		LA	
06/29/2023 08:36:52	HIGH1		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	13.50		FT	13.50		LA	

Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
06/29/2023 08:36:52	HIGH1		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	13.50		FT	13.50		LA	
06/29/2023 08:36:52	HIGH1		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	13.50		FT	13.50		LA	
06/29/2023 08:36:52	HIGH1		3PH_BDW.U3@NWM3	BOILER DRUM PH	3	10.01		PH	10.00		LA	
06/29/2023 08:36:52	HIGH1		3PT1801.U3@NWM3	BNR GAS PRESS	2	14.50		PSIG	14.50		LA	
06/29/2023 08:36:52	HIGH1		3PT1801.U3@NWM3	BNR GAS PRESS	2	14.50		PSIG	14.50		LA	
06/29/2023 08:36:52	HIGH1		3PT1801.U3@NWM3	BNR GAS PRESS	2	14.51		PSIG	14.50		LA	
06/29/2023 08:36:52	HIGH1		3PT1801.U3@NWM3	BNR GAS PRESS	2	14.52		PSIG	14.50		LA	
06/29/2023 08:36:52	HIGH1		3PT1801.U3@NWM3	BNR GAS PRESS	2	14.52		PSIG	14.50		LA	
06/29/2023 08:36:52	HIGH1		3PT1801.U3@NWM3	BNR GAS PRESS	2	14.52		PSIG	14.50		LA	
06/29/2023 08:36:52	HIGH1		3PT1801.U3@NWM3	BNR GAS PRESS	2	14.54		PSIG	14.50		LA	
06/29/2023 08:36:52	HIGH1		3PT1801.U3@NWM3	BNR GAS PRESS	2	14.54		PSIG	14.50		LA	
06/29/2023 08:36:52	HIGH1		3PT1801.U3@NWM3	BNR GAS PRESS	2	14.55		PSIG	14.50		LA	
06/29/2023 08:36:52	HIGH1		3PT1801.U3@NWM3	BNR GAS PRESS	2	14.55		PSIG	14.50		LA	
06/29/2023 08:36:52	HIGH1		3PT1801.U3@NWM3	BNR GAS PRESS	2	14.55		PSIG	14.50		LA	
06/29/2023 08:36:52	HIGH1		3PT1801.U3@NWM3	BNR GAS PRESS	2	14.56		PSIG	14.50		LA	
06/29/2023 08:36:52	HIGH1		3PT1801.U3@NWM3	BNR GAS PRESS	2	14.56		PSIG	14.50		LA	
06/29/2023 08:36:52	HIGH1		3PT1801.U3@NWM3	BNR GAS PRESS	2	14.57		PSIG	14.50		LA	
06/29/2023 08:36:52	HIGH1		3PT1801.U3@NWM3	BNR GAS PRESS	2	14.61		PSIG	14.50		LA	
06/29/2023 08:36:52	HIGH1		3PT1801.U3@NWM3	BNR GAS PRESS	2	14.62		PSIG	14.50		LA	
06/29/2023 08:36:52	HIGH1		3TE1027.U3@NWM3	EXH HOOD SPRAY TEMP	3	155.11		DEGF	155.00		LA	
06/29/2023 08:36:52	HIGH1		3TE1028.U3@NWM3	HYDRAULIC FLUID RESERVOIR TEMP	2	130.08		DEGF	130.00		LA	
06/29/2023 08:36:52	HIGH1		3TE1301A.U3@NWM3	TURB THROTTLE STEAM TEMP	1	1030.00		DEGF	1030.00		LA	
06/29/2023 08:36:52	HIGH1		3TE1301A.U3@NWM3	TURB THROTTLE STEAM TEMP	1	1030.00		DEGF	1030.00		LA	
06/29/2023 08:36:52	HIGH1		3TE1301A.U3@NWM3	TURB THROTTLE STEAM TEMP	1	1030.00		DEGF	1030.00		LA	
06/29/2023 08:36:52	HIGH1		3TE1301A.U3@NWM3	TURB THROTTLE STEAM TEMP	1	1030.00		DEGF	1030.00		LA	
06/29/2023 08:36:52	HIGH1		3TE1301A.U3@NWM3	TURB THROTTLE STEAM TEMP	1	1030.00		DEGF	1030.00		LA	
06/29/2023 08:36:52	HIGH1		3TE1301A.U3@NWM3	TURB THROTTLE STEAM TEMP	1	1030.15		DEGF	1030.00		LA	
06/29/2023 08:36:52	HIGH1		3TE1301A.U3@NWM3	TURB THROTTLE STEAM TEMP	1	1030.15		DEGF	1030.00		LA	
06/29/2023 08:36:52	HIGH1		3TE1301A.U3@NWM3	TURB THROTTLE STEAM TEMP	1	1030.15		DEGF	1030.00		LA	
06/29/2023 08:36:52	HIGH1		3TE1301A.U3@NWM3	TURB THROTTLE STEAM TEMP	1	1030.20		DEGF	1030.00		LA	
06/29/2023 08:36:52	HIGH1		3PT2014-SEL.U3@NWM3	MAIN GAS SUPPLY PRESSURE SEL	1	33.380		PSIG	33.000		LA	
06/29/2023 08:36:52	HIGH1		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.506		PSIG	14.500		LA	
06/29/2023 08:36:52	HIGH1		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.509		PSIG	14.500		LA	
06/29/2023 08:36:52	HIGH1		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.512		PSIG	14.500		LA	
06/29/2023 08:36:52	HIGH1		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.515		PSIG	14.500		LA	
06/29/2023 08:36:52	HIGH1		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.524		PSIG	14.500		LA	
06/29/2023 08:36:52	HIGH1		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.524		PSIG	14.500		LA	
06/29/2023 08:36:52	HIGH1		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.527		PSIG	14.500		LA	
06/29/2023 08:36:52	HIGH1		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.527		PSIG	14.500		LA	
06/29/2023 08:36:52	HIGH1		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.530		PSIG	14.500		LA	
06/29/2023 08:36:52	HIGH1		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.533		PSIG	14.500		LA	
06/29/2023 08:36:52	HIGH1		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.536		PSIG	14.500		LA	
06/29/2023 08:36:52	HIGH1		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.536		PSIG	14.500		LA	
06/29/2023 08:36:52	HIGH1		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.536		PSIG	14.500		LA	
06/29/2023 08:36:52	HIGH1		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.536		PSIG	14.500		LA	
06/29/2023 08:36:52	HIGH1		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.551		PSIG	14.500		LA	
06/29/2023 08:36:52	HIGH1		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.554		PSIG	14.500		LA	
06/29/2023 08:36:52	HIGH1		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.561		PSIG	14.500		LA	
06/29/2023 08:36:52	HIGH1		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.567		PSIG	14.500		LA	
06/29/2023 08:36:52	HIGH1		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.588		PSIG	14.500		LA	
06/29/2023 08:36:52	HIGH1		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.628		PSIG	14.500		LA	
06/29/2023 08:36:52	HIGH1		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	50.73		VAC	49.90		LA	
06/29/2023 08:36:52	HIGH1		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	54.13		VAC	49.90		LA	
06/29/2023 08:36:52	HIGH1		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	72.01		VAC	49.90		LA	
06/29/2023 08:36:52	HIGH1		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	73.12		VAC	49.90		LA	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/29/2023 08:36:52	HIGH1		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	74.72		VAC	49.90		LA	
	06/29/2023 08:36:52	HIGH1		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	75.70		VAC	49.90		LA	
	06/29/2023 08:36:52	HIGH1		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	85.42		VAC	49.90		LA	
	06/29/2023 08:36:52	HIGH1		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	95.74		VAC	49.90		LA	
	06/29/2023 08:36:52	HIGH1		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	5.35		IN	5.00		LA	
	06/29/2023 08:36:52	HIGH1		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	5.62		IN	5.00		LA	
	06/29/2023 08:36:52	HIGH1		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	5.64		IN	5.00		LA	
	06/29/2023 08:36:52	HIGH1		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	5.74		IN	5.00		LA	
	06/29/2023 08:36:52	HIGH1		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	13.50		FT	13.50		LA	
	06/29/2023 08:36:52	HIGH1		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	13.50		FT	13.50		LA	
	06/29/2023 08:36:52	HIGH1		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	13.50		FT	13.50		LA	
	06/29/2023 08:36:52	HIGH1		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	13.50		FT	13.50		LA	
	06/29/2023 08:36:52	HIGH1		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	13.50		FT	13.50		LA	
	06/29/2023 08:36:52	HIGH1		3TE1027.U3@NWM3	EXH HOOD SPRAY TEMP	3	184.85		DEGF	155.00		LA	
	06/29/2023 08:36:52	HIGH1		3TE1027.U3@NWM3	EXH HOOD SPRAY TEMP	3	184.85		DEGF	155.00		LA	
	06/29/2023 08:36:52	HIGH1		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.652		PSIG	14.500		LA	
	06/29/2023 08:36:52	HIGH2		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	101.33		VAC	100.00		LA	
	06/29/2023 08:36:52	HIGH2		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	103.14		VAC	100.00		LA	
	06/29/2023 08:36:52	HIGH2		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	103.22		VAC	100.00		LA	
	06/29/2023 08:36:52	HIGH2		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	106.16		VAC	100.00		LA	
	06/29/2023 08:36:52	HIGH2		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	107.66		VAC	100.00		LA	
	06/29/2023 08:36:52	HIGH2		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	109.14		VAC	100.00		LA	
	06/29/2023 08:36:52	HIGH2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	7.90		IN	7.00		LA	
	06/29/2023 08:36:52	HIGH2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	7.92		IN	7.00		LA	
	06/29/2023 08:36:52	HIGH2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	7.92		IN	7.00		LA	
	06/29/2023 08:36:52	HIGH2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	7.92		IN	7.00		LA	
	06/29/2023 08:36:52	HIGH2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	7.96		IN	7.00		LA	
	06/29/2023 08:36:52	HIGH2		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	6.08		IN	6.00		LA	
	06/29/2023 08:36:52	HIGH2		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	6.35		IN	6.00		LA	
	06/29/2023 08:36:52	HIGH2		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	6.48		IN	6.00		LA	
	06/29/2023 08:36:52	HIGH2		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	6.69		IN	6.00		LA	
	06/29/2023 08:36:52	HIGH2		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	7.42	P	IN	6.00		LA	
	06/29/2023 08:36:52	HIGH2		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	7.44	P	IN	6.00		LA	
	06/29/2023 08:36:52	HIGH2		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	7.44	P	IN	6.00		LA	
	06/29/2023 08:36:52	HIGH2		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	13.72		FT	14.00		LA	
	06/29/2023 08:36:52	HIGH2		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	101.24		VAC	100.00		LA	
	06/29/2023 08:36:52	HIGH2		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	102.91		VAC	100.00		LA	
	06/29/2023 08:36:52	HIGH2		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	105.62		VAC	100.00		LA	
	06/29/2023 08:36:52	HIGH2		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	109.16		VAC	100.00		LA	
	06/29/2023 08:36:52	HIGH2		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	110.45		VAC	100.00		LA	
	06/29/2023 08:36:52	HIGH2		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	110.87		VAC	100.00		LA	
	06/29/2023 08:36:52	HIGH2		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	113.02		VAC	100.00		LA	
	06/29/2023 08:36:52	HIGH2		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	113.31		VAC	100.00		LA	
	06/29/2023 08:36:52	HIGH2		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	115.10		VAC	100.00		LA	
	06/29/2023 08:36:52	HIGH2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	7.00		IN	7.00		LA	
	06/29/2023 08:36:52	HIGH2		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	14.00		FT	14.00		LA	
	06/29/2023 08:36:52	HIGH2		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	14.00		FT	14.00		LA	
	06/29/2023 08:36:52	HIGH2		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	14.00		FT	14.00		LA	
	06/29/2023 08:36:52	HIGH2		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	14.00		FT	14.00		LA	
	06/29/2023 08:36:52	HIGH2		3TE1027.U3@NWM3	EXH HOOD SPRAY TEMP	2	190.15		DEGF	190.00		LA	
	06/29/2023 08:36:52	HIGH2		3TE1027.U3@NWM3	EXH HOOD SPRAY TEMP	2	190.15		DEGF	190.00		LA	
	06/29/2023 08:36:52	HIGH2		3TE1027.U3@NWM3	EXH HOOD SPRAY TEMP	2	219.95		DEGF	190.00		LA	
	06/29/2023 08:36:52	HIGH2		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	15.024		PSIG	15.000		LA	
	06/29/2023 08:36:52	HIGH2		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	15.027		PSIG	15.000		LA	
	06/29/2023 08:36:52	HIGH2		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	15.046		PSIG	15.000		LA	

Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
06/29/2023 08:36:52	HIGH2		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	15.064		PSIG	15.000		LA	
06/29/2023 08:36:52	HIGH2		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	15.085		PSIG	15.000		LA	
06/29/2023 08:36:52	HIGH3		3TE1027.U3@NWM3	EXH HOOD SPRAY TEMP	1	225.20		DEGF	225.00		LA	
06/29/2023 08:36:52	LOW1		3AT1203.U3@NWM3	BOILER DRUM WATER CONDUCTIVITY	2	4.99		UMHOS	5.00		LA	
06/29/2023 08:36:52	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.69		VDC	60.00		LA	
06/29/2023 08:36:52	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.93		VDC	60.00		LA	
06/29/2023 08:36:52	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.95		VDC	60.00		LA	
06/29/2023 08:36:52	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.95		VDC	60.00		LA	
06/29/2023 08:36:52	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.96		VDC	60.00		LA	
06/29/2023 08:36:52	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.97		VDC	60.00		LA	
06/29/2023 08:36:52	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.97		VDC	60.00		LA	
06/29/2023 08:36:52	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.98		VDC	60.00		LA	
06/29/2023 08:36:52	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.98		VDC	60.00		LA	
06/29/2023 08:36:52	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.98		VDC	60.00		LA	
06/29/2023 08:36:52	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.99		VDC	60.00		LA	
06/29/2023 08:36:52	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.99		VDC	60.00		LA	
06/29/2023 08:36:52	LOW1		3FT1889-SEL.U3@NWM3	AIR FLOW SEL	1	26.8		%	27.0		LA	
06/29/2023 08:36:52	LOW1		3FT1889-SEL.U3@NWM3	AIR FLOW SEL	1	27.0		%	27.0		LA	
06/29/2023 08:36:52	LOW1		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	-3.01		IN	-3.00		LA	
06/29/2023 08:36:52	LOW1		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	-3.05		IN	-3.00		LA	
06/29/2023 08:36:52	LOW1		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	-3.09		IN	-3.00		LA	
06/29/2023 08:36:52	LOW1		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	-3.12		IN	-3.00		LA	
06/29/2023 08:36:52	LOW1		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	-3.71		IN	-3.00		LA	
06/29/2023 08:36:52	LOW1		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	-3.84		IN	-3.00		LA	
06/29/2023 08:36:52	LOW1		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	-3.88		IN	-3.00		LA	
06/29/2023 08:36:52	LOW1		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	2	-5.01		IN	-5.00		LA	
06/29/2023 08:36:52	LOW1		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	2	-5.46		IN	-5.00		LA	
06/29/2023 08:36:52	LOW1		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	2	-5.67		IN	-5.00		LA	
06/29/2023 08:36:52	LOW1		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	2	-5.70		IN	-5.00		LA	
06/29/2023 08:36:52	LOW1		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	2	-5.71		IN	-5.00		LA	
06/29/2023 08:36:52	LOW1		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	2	-5.91		IN	-5.00		LA	
06/29/2023 08:36:52	LOW1		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	2	-5.99		IN	-5.00		LA	
06/29/2023 08:36:52	LOW1		3LT1006.U3@NWM3	FLASH TANK LEVEL	2	-6.11		IN	-2.00		LA	
06/29/2023 08:36:52	LOW1		3LT1006.U3@NWM3	FLASH TANK LEVEL	2	-6.13		IN	-2.00		LA	
06/29/2023 08:36:52	LOW1		3LT1006.U3@NWM3	FLASH TANK LEVEL	2	-6.14		IN	-2.00		LA	
06/29/2023 08:36:52	LOW1		3LT1006.U3@NWM3	FLASH TANK LEVEL	2	-6.15		IN	-2.00		LA	
06/29/2023 08:36:52	LOW1		3LT1006.U3@NWM3	FLASH TANK LEVEL	2	-6.21		IN	-2.00		LA	
06/29/2023 08:36:52	LOW1		3LT1006.U3@NWM3	FLASH TANK LEVEL	2	-6.32		IN	-2.00		LA	
06/29/2023 08:36:52	LOW1		3LT1006.U3@NWM3	FLASH TANK LEVEL	2	-6.39		IN	-2.00		LA	
06/29/2023 08:36:52	LOW1		3LT1007-SEL.U3@NWM3	HOTWELL LEVEL SEL	1	-6.01		IN	-6.00		LA	
06/29/2023 08:36:52	LOW1		3LT1007-SEL.U3@NWM3	HOTWELL LEVEL SEL	1	-6.03		IN	-6.00		LA	
06/29/2023 08:36:52	LOW1		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	2	11.00		FT	11.00		LA	
06/29/2023 08:36:52	LOW1		3PH_BDW.U3@NWM3	BOILER DRUM PH	3	9.09		PH	9.10		LA	
06/29/2023 08:36:52	LOW1		3PT2014-SEL.U3@NWM3	MAIN GAS SUPPLY PRESSURE SEL	1	19.922		PSIG	20.000		LA	
06/29/2023 08:36:52	LOW1		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	-3.64		IN	-3.00		LA	
06/29/2023 08:36:52	LOW1		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	-3.73		IN	-3.00		LA	
06/29/2023 08:36:52	LOW1		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	-3.74		IN	-3.00		LA	
06/29/2023 08:36:52	LOW1		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	-3.78		IN	-3.00		LA	
06/29/2023 08:36:52	LOW1		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	-3.88		IN	-3.00		LA	
06/29/2023 08:36:52	LOW1		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	2	-4.88		IN	-5.00		LA	
06/29/2023 08:36:52	LOW1		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	2	-5.15		IN	-5.00		LA	
06/29/2023 08:36:52	LOW1		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	2	-5.30		IN	-5.00		LA	
06/29/2023 08:36:52	LOW1		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	2	-5.76		IN	-5.00		LA	
06/29/2023 08:36:52	LOW1		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	2	-5.84		IN	-5.00		LA	
06/29/2023 08:36:52	LOW1		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	2	9.51		FT	11.00		LA	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/29/2023 08:36:52	LOW1		3PH_BDW.U3@NWM3	BOILER DRUM PH	3	0.71		PH	9.10		LA	
	06/29/2023 08:36:52	LOW1		3PH_BDW.U3@NWM3	BOILER DRUM PH	3	2.73		PH	9.10		LA	
	06/29/2023 08:36:52	LOW1		3PH_BDW.U3@NWM3	BOILER DRUM PH	3	-0.00		PH	9.10		LA	
	06/29/2023 08:36:52	LOW2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	-4.04		IN	-4.00		LA	
	06/29/2023 08:36:52	LOW2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	-4.36		IN	-4.00		LA	
	06/29/2023 08:36:52	LOW2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	-4.41		IN	-4.00		LA	
	06/29/2023 08:36:52	LOW2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	-4.50		IN	-4.00		LA	
	06/29/2023 08:36:52	LOW2		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	1	-6.23		IN	-6.00		LA	
	06/29/2023 08:36:52	LOW2		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	1	-6.26		IN	-6.00		LA	
	06/29/2023 08:36:52	LOW2		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	1	-6.31		IN	-6.00		LA	
	06/29/2023 08:36:52	LOW2		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	1	-6.97		IN	-6.00		LA	
	06/29/2023 08:36:52	LOW2		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	1	-7.13		IN	-6.00		LA	
	06/29/2023 08:36:52	LOW2		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	1	-7.17		IN	-6.00		LA	
	06/29/2023 08:36:52	LOW2		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	1	-7.17		IN	-6.00		LA	
	06/29/2023 08:36:52	LOW2		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	1	-7.17		IN	-6.00		LA	
	06/29/2023 08:36:52	LOW2		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	1	-7.17		IN	-6.00		LA	
	06/29/2023 08:36:52	LOW2		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	1	-7.17		IN	-6.00		LA	
	06/29/2023 08:36:52	LOW2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	-4.00		IN	-4.00		LA	
	06/29/2023 08:36:52	LOW2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	-4.00		IN	-4.00		LA	
	06/29/2023 08:36:52	LOW2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	-4.04		IN	-4.00		LA	
	06/29/2023 08:36:52	LOW2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	-4.05		IN	-4.00		LA	
	06/29/2023 08:36:52	LOW2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	-4.06		IN	-4.00		LA	
	06/29/2023 08:36:52	LOW2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	-4.11		IN	-4.00		LA	
	06/29/2023 08:36:52	LOW2		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	1	9.00		FT	9.00		LA	
	06/29/2023 08:36:52	RETURN		3AGC-TP-DEV.U3@NWM3	TP VS TPSET DEV	3	false					LD	
	06/29/2023 08:36:52	RETURN		3AGC-TP-DEV.U3@NWM3	TP VS TPSET DEV	3	false					LD	
	06/29/2023 08:36:52	RETURN		3AGC-TP-DEV.U3@NWM3	TP VS TPSET DEV	3	false					LD	
	06/29/2023 08:36:52	RETURN		3AGC-TP-DEV.U3@NWM3	TP VS TPSET DEV	3	false					LD	
	06/29/2023 08:36:52	RETURN		3AGC-TP-DEV.U3@NWM3	TP VS TPSET DEV	3	false					LD	
	06/29/2023 08:36:52	RETURN		3AGC-TP-DEV.U3@NWM3	TP VS TPSET DEV	3	false					LD	
	06/29/2023 08:36:52	RETURN		3AGC-TP-DEV.U3@NWM3	TP VS TPSET DEV	3	false					LD	
	06/29/2023 08:36:52	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.84		PH			LA	
	06/29/2023 08:36:52	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.84		PH			LA	
	06/29/2023 08:36:52	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.84		PH			LA	
	06/29/2023 08:36:52	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.84		PH			LA	
	06/29/2023 08:36:52	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.84		PH			LA	
	06/29/2023 08:36:52	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.84		PH			LA	
	06/29/2023 08:36:52	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.84		PH			LA	
	06/29/2023 08:36:52	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.85		PH			LA	
	06/29/2023 08:36:52	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.85		PH			LA	
	06/29/2023 08:36:52	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.85		PH			LA	
	06/29/2023 08:36:52	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.86		PH			LA	
	06/29/2023 08:36:52	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.86		PH			LA	
	06/29/2023 08:36:52	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.88		PH			LA	
	06/29/2023 08:36:52	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.88		PH			LA	
	06/29/2023 08:36:52	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.88		PH			LA	
	06/29/2023 08:36:52	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.89		PH			LA	
	06/29/2023 08:36:52	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.91		PH			LA	
	06/29/2023 08:36:52	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.91		PH			LA	
	06/29/2023 08:36:52	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.92		PH			LA	
	06/29/2023 08:36:52	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.98		PH			LA	
	06/29/2023 08:36:52	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.01		PH			LA	
	06/29/2023 08:36:52	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.16		PH			LA	
	06/29/2023 08:36:52	RETURN	PS	3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.13		PH			LA	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/29/2023 08:36:52	RETURN	PS	3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.14		PH			LA	
	06/29/2023 08:36:52	RETURN	PS	3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.20		PH			LA	
	06/29/2023 08:36:52	RETURN	XA	3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.43		PH			LA	
	06/29/2023 08:36:52	RETURN		3AT1203.U3@NWM3	BOILER DRUM WATER CONDUCTIVITY	3	6.20		UMHOS			LA	
	06/29/2023 08:36:52	RETURN		3AT1877-XALM.U3@NWM3	BOILER O2 DEVIATION	3	false					LD	
	06/29/2023 08:36:52	RETURN		3AT1877-XALM.U3@NWM3	BOILER O2 DEVIATION	3	false					LD	
	06/29/2023 08:36:52	RETURN		3AT1877-XALM.U3@NWM3	BOILER O2 DEVIATION	3	false					LD	
	06/29/2023 08:36:52	RETURN		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	5.30		VAC			LA	
	06/29/2023 08:36:52	RETURN		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	5.98		VAC			LA	
	06/29/2023 08:36:52	RETURN		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	8.70		VAC			LA	
	06/29/2023 08:36:52	RETURN		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	8.75		VAC			LA	
	06/29/2023 08:36:52	RETURN		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	9.01		VAC			LA	
	06/29/2023 08:36:52	RETURN		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	12.57		VAC			LA	
	06/29/2023 08:36:52	RETURN		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	15.09		VAC			LA	
	06/29/2023 08:36:52	RETURN		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	18.45		VAC			LA	
	06/29/2023 08:36:52	RETURN		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	19.88		VAC			LA	
	06/29/2023 08:36:52	RETURN		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	29.00		VAC			LA	
	06/29/2023 08:36:52	RETURN		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	36.30		VAC			LA	
	06/29/2023 08:36:52	RETURN		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	40.15		VAC			LA	
	06/29/2023 08:36:52	RETURN		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	41.52		VAC			LA	
	06/29/2023 08:36:52	RETURN		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	45.47		VAC			LA	
	06/29/2023 08:36:52	RETURN		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	46.52		VAC			LA	
	06/29/2023 08:36:52	RETURN		3ET1779.U3@NWM3	RNNG VOLTAGE	2	6.33		VAC			LA	
	06/29/2023 08:36:52	RETURN		3ET1779.U3@NWM3	RNNG VOLTAGE	2	6.38		VAC			LA	
	06/29/2023 08:36:52	RETURN		3ET1779.U3@NWM3	RNNG VOLTAGE	2	7.99		VAC			LA	
	06/29/2023 08:36:52	RETURN		3ET1779.U3@NWM3	RNNG VOLTAGE	2	9.15		VAC			LA	
	06/29/2023 08:36:52	RETURN		3ET1779.U3@NWM3	RNNG VOLTAGE	2	9.18		VAC			LA	
	06/29/2023 08:36:52	RETURN		3ET1779.U3@NWM3	RNNG VOLTAGE	2	9.35		VAC			LA	
	06/29/2023 08:36:52	RETURN		3ET1779.U3@NWM3	RNNG VOLTAGE	2	12.58		VAC			LA	
	06/29/2023 08:36:52	RETURN		3ET1779.U3@NWM3	RNNG VOLTAGE	2	16.44		VAC			LA	
	06/29/2023 08:36:52	RETURN		3ET1779.U3@NWM3	RNNG VOLTAGE	2	18.13		VAC			LA	
	06/29/2023 08:36:52	RETURN		3ET1779.U3@NWM3	RNNG VOLTAGE	2	19.27		VAC			LA	
	06/29/2023 08:36:52	RETURN		3ET1779.U3@NWM3	RNNG VOLTAGE	2	28.74		VAC			LA	
	06/29/2023 08:36:52	RETURN		3ET1779.U3@NWM3	RNNG VOLTAGE	2	40.11		VAC			LA	
	06/29/2023 08:36:52	RETURN		3ET1779.U3@NWM3	RNNG VOLTAGE	2	40.43		VAC			LA	
	06/29/2023 08:36:52	RETURN		3ET1779.U3@NWM3	RNNG VOLTAGE	2	41.40		VAC			LA	
	06/29/2023 08:36:52	RETURN		3ET1830.U3@NWM3	BFP 3A CURRENT	2	330.51		AMPS			LA	
	06/29/2023 08:36:52	RETURN		3ET1830.U3@NWM3	BFP 3A CURRENT	2	332.27		AMPS			LA	
	06/29/2023 08:36:52	RETURN		3ET1841A.U3@NWM3	NORMAL SS CURRENT PHASE A	1	1928.74		AMPS			LA	
	06/29/2023 08:36:52	RETURN		3ET1841B.U3@NWM3	NORMAL SS CURRENT PHASE B	1	1994.51		AMPS			LA	
	06/29/2023 08:36:52	RETURN		3ET1841C.U3@NWM3	NORMAL SS CURRENT PHASE C	1	1979.25		AMPS			LA	
	06/29/2023 08:36:52	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.00		VDC			LA	
	06/29/2023 08:36:52	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.00		VDC			LA	
	06/29/2023 08:36:52	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.00		VDC			LA	
	06/29/2023 08:36:52	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.02		VDC			LA	
	06/29/2023 08:36:52	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.02		VDC			LA	
	06/29/2023 08:36:52	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.03		VDC			LA	
	06/29/2023 08:36:52	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.04		VDC			LA	
	06/29/2023 08:36:52	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.06		VDC			LA	
	06/29/2023 08:36:52	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.06		VDC			LA	
	06/29/2023 08:36:52	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.07		VDC			LA	
	06/29/2023 08:36:52	RETURN	XA	3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.88		VDC			LA	
	06/29/2023 08:36:52	RETURN		3FT1889-SEL.U3@NWM3	AIR FLOW SEL	3	28.0		%			LA	
	06/29/2023 08:36:52	RETURN		3FT1889-SEL.U3@NWM3	AIR FLOW SEL	3	28.0		%			LA	
	06/29/2023 08:36:52	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/29/2023 08:36:52	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/29/2023 08:36:52	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/29/2023 08:36:52	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/29/2023 08:36:52	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/29/2023 08:36:52	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/29/2023 08:36:52	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/29/2023 08:36:52	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/29/2023 08:36:52	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/29/2023 08:36:52	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/29/2023 08:36:52	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/29/2023 08:36:52	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/29/2023 08:36:52	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/29/2023 08:36:52	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/29/2023 08:36:52	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/29/2023 08:36:52	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/29/2023 08:36:52	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/29/2023 08:36:52	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/29/2023 08:36:52	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/29/2023 08:36:52	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/29/2023 08:36:52	RETURN	XA	3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:52	RETURN	XA	3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:52	RETURN	XA	3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:52	RETURN	XA	3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:52	RETURN	XA	3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:52	RETURN	XA	3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:52	RETURN	XA	3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:52	RETURN	XA	3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:52	RETURN		3HS1103-FSP.U3@NWM3	BFP 3A FAIL TO STOP	2	false					LD	
	06/29/2023 08:36:52	RETURN		3HS1103-PTA.U3@NWM3	BFP 3A PROCESS TRIP	1	false					LD	
	06/29/2023 08:36:52	RETURN		3HS1233-TRP.U3@NWM3	NORMAL SS ACB TRIP	1	false					LD	
	06/29/2023 08:36:52	RETURN		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	-2.84		IN			LA	
	06/29/2023 08:36:52	RETURN		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	-2.88		IN			LA	
	06/29/2023 08:36:52	RETURN	PS	3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	-2.85		IN			LA	
	06/29/2023 08:36:52	RETURN	XA	3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	7.90		IN			LA	
	06/29/2023 08:36:52	RETURN	XA	3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	7.92		IN			LA	
	06/29/2023 08:36:52	RETURN	XA	3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	7.92		IN			LA	
	06/29/2023 08:36:52	RETURN	XA	3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	7.95		IN			LA	
	06/29/2023 08:36:52	RETURN	XA	3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	7.95		IN			LA	
	06/29/2023 08:36:52	RETURN	XA	3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	8.01		IN			LA	
	06/29/2023 08:36:52	RETURN	XA	3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	-3.20		IN			LA	
	06/29/2023 08:36:52	RETURN	XA	3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	-3.57		IN			LA	
	06/29/2023 08:36:52	RETURN	XA	3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	-3.77		IN			LA	
	06/29/2023 08:36:52	RETURN	XA	3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	-3.98		IN			LA	
	06/29/2023 08:36:52	RETURN	XA	3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	-4.02		IN			LA	
	06/29/2023 08:36:52	RETURN	XA	3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	-4.05		IN			LA	
	06/29/2023 08:36:52	RETURN	XA	3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	-4.45		IN			LA	
	06/29/2023 08:36:52	RETURN	XA	3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	-4.51		IN			LA	
	06/29/2023 08:36:52	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	3.15		IN			LA	
	06/29/2023 08:36:52	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	4.06		IN			LA	
	06/29/2023 08:36:52	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	4.44		IN			LA	
	06/29/2023 08:36:52	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	4.46		IN			LA	
	06/29/2023 08:36:52	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	4.61		IN			LA	
	06/29/2023 08:36:52	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	4.77		IN			LA	
	06/29/2023 08:36:52	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	4.85		IN			LA	
	06/29/2023 08:36:52	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	-3.64		IN			LA	
	06/29/2023 08:36:52	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	-3.80		IN			LA	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/29/2023 08:36:52	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	-3.85		IN			LA	
	06/29/2023 08:36:52	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	-3.90		IN			LA	
	06/29/2023 08:36:52	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	-4.38		IN			LA	
	06/29/2023 08:36:52	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	-4.42		IN			LA	
	06/29/2023 08:36:52	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	-4.43		IN			LA	
	06/29/2023 08:36:52	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	-4.44		IN			LA	
	06/29/2023 08:36:52	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	-4.44		IN			LA	
	06/29/2023 08:36:52	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	-4.45		IN			LA	
	06/29/2023 08:36:52	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	-4.52		IN			LA	
	06/29/2023 08:36:52	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	-4.70		IN			LA	
	06/29/2023 08:36:52	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	-4.71		IN			LA	
	06/29/2023 08:36:52	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	-4.82		IN			LA	
	06/29/2023 08:36:52	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	-4.84		IN			LA	
	06/29/2023 08:36:52	RETURN	XA	3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	6.53		IN			LA	
	06/29/2023 08:36:52	RETURN	XA	3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	7.44	P	IN			LA	
	06/29/2023 08:36:52	RETURN	XA	3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	-7.17		IN			LA	
	06/29/2023 08:36:52	RETURN	XA	3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	-7.17		IN			LA	
	06/29/2023 08:36:52	RETURN		3LT1006.U3@NWM3	FLASH TANK LEVEL	2	-1.59		IN			LA	
	06/29/2023 08:36:52	RETURN	XA	3LT1006.U3@NWM3	FLASH TANK LEVEL	2	3.78		IN			LA	
	06/29/2023 08:36:52	RETURN	XA	3LT1006.U3@NWM3	FLASH TANK LEVEL	2	-6.13		IN			LA	
	06/29/2023 08:36:52	RETURN	XA	3LT1006.U3@NWM3	FLASH TANK LEVEL	2	-6.14		IN			LA	
	06/29/2023 08:36:52	RETURN	XA	3LT1006.U3@NWM3	FLASH TANK LEVEL	2	-6.15		IN			LA	
	06/29/2023 08:36:52	RETURN	XA	3LT1006.U3@NWM3	FLASH TANK LEVEL	2	-6.21		IN			LA	
	06/29/2023 08:36:52	RETURN	XA	3LT1006.U3@NWM3	FLASH TANK LEVEL	2	-6.32		IN			LA	
	06/29/2023 08:36:52	RETURN	XA	3LT1006.U3@NWM3	FLASH TANK LEVEL	2	-6.39		IN			LA	
	06/29/2023 08:36:52	RETURN		3LT1007-SEL.U3@NWM3	HOTWELL LEVEL SEL	1	-5.95		IN			LA	
	06/29/2023 08:36:52	RETURN		3LT1007-SEL.U3@NWM3	HOTWELL LEVEL SEL	1	-5.98		IN			LA	
	06/29/2023 08:36:52	RETURN		3LT1012-XALM.U3@NWM3	DRUM LEVEL XMTRS DEVIATION	3	false					LD	
	06/29/2023 08:36:52	RETURN		3LT1012-XALM.U3@NWM3	DRUM LEVEL XMTRS DEVIATION	3	false					LD	
	06/29/2023 08:36:52	RETURN		3LT1012-XALM.U3@NWM3	DRUM LEVEL XMTRS DEVIATION	3	false					LD	
	06/29/2023 08:36:52	RETURN		3LT1012-XALM.U3@NWM3	DRUM LEVEL XMTRS DEVIATION	3	false					LD	
	06/29/2023 08:36:52	RETURN		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	11.50		FT			LA	
	06/29/2023 08:36:52	RETURN		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	11.50		FT			LA	
	06/29/2023 08:36:52	RETURN		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	13.00		FT			LA	
	06/29/2023 08:36:52	RETURN		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	13.00		FT			LA	
	06/29/2023 08:36:52	RETURN		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	13.00		FT			LA	
	06/29/2023 08:36:52	RETURN		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	13.00		FT			LA	
	06/29/2023 08:36:52	RETURN	XA	3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	13.28		FT			LA	
	06/29/2023 08:36:52	RETURN		3PH_BDW.U3@NWM3	BOILER DRUM PH	3	9.24		PH			LA	
	06/29/2023 08:36:52	RETURN		3PH_BDW.U3@NWM3	BOILER DRUM PH	3	9.53		PH			LA	
	06/29/2023 08:36:52	RETURN		3PH_BDW.U3@NWM3	BOILER DRUM PH	3	9.73		PH			LA	
	06/29/2023 08:36:52	RETURN		3PT1202-XALM.U3@NWM3	DRUM PRESSURE XMTRS DEVIATION	3	false					LD	
	06/29/2023 08:36:52	RETURN		3PT1202-XALM.U3@NWM3	DRUM PRESSURE XMTRS DEVIATION	3	false					LD	
	06/29/2023 08:36:52	RETURN		3PT1202-XALM.U3@NWM3	DRUM PRESSURE XMTRS DEVIATION	3	false					LD	
	06/29/2023 08:36:52	RETURN		3PT1202-XALM.U3@NWM3	DRUM PRESSURE XMTRS DEVIATION	3	false					LD	
	06/29/2023 08:36:52	RETURN		3PT1202-XALM.U3@NWM3	DRUM PRESSURE XMTRS DEVIATION	3	false					LD	
	06/29/2023 08:36:52	RETURN		3PT1202-XALM.U3@NWM3	DRUM PRESSURE XMTRS DEVIATION	3	false					LD	
	06/29/2023 08:36:52	RETURN		3PT1202-XALM.U3@NWM3	DRUM PRESSURE XMTRS DEVIATION	3	false					LD	
	06/29/2023 08:36:52	RETURN		3PT1202-XALM.U3@NWM3	DRUM PRESSURE XMTRS DEVIATION	3	false					LD	
	06/29/2023 08:36:52	RETURN	XA	3PT1202-XALM.U3@NWM3	DRUM PRESSURE XMTRS DEVIATION	3	true					LD	
	06/29/2023 08:36:52	RETURN		3PT1801.U3@NWM3	BNR GAS PRESS	2	12.74		PSIG			LA	
	06/29/2023 08:36:52	RETURN		3PT1801.U3@NWM3	BNR GAS PRESS	2	12.98		PSIG			LA	
	06/29/2023 08:36:52	RETURN		3PT1801.U3@NWM3	BNR GAS PRESS	2	13.04		PSIG			LA	
	06/29/2023 08:36:52	RETURN		3PT1801.U3@NWM3	BNR GAS PRESS	2	13.04		PSIG			LA	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/29/2023 08:36:52	RETURN		3PT1801.U3@NWM3	BNR GAS PRESS	2	13.10		PSIG			LA	
	06/29/2023 08:36:52	RETURN		3PT1801.U3@NWM3	BNR GAS PRESS	2	13.32		PSIG			LA	
	06/29/2023 08:36:52	RETURN		3PT1801.U3@NWM3	BNR GAS PRESS	2	13.43		PSIG			LA	
	06/29/2023 08:36:52	RETURN		3PT1801.U3@NWM3	BNR GAS PRESS	2	13.51		PSIG			LA	
	06/29/2023 08:36:52	RETURN		3PT1801.U3@NWM3	BNR GAS PRESS	2	13.58		PSIG			LA	
	06/29/2023 08:36:52	RETURN		3PT1801.U3@NWM3	BNR GAS PRESS	2	13.83		PSIG			LA	
	06/29/2023 08:36:52	RETURN		3PT1801.U3@NWM3	BNR GAS PRESS	2	13.88		PSIG			LA	
	06/29/2023 08:36:52	RETURN		3PT1801.U3@NWM3	BNR GAS PRESS	2	14.07		PSIG			LA	
	06/29/2023 08:36:52	RETURN		3PT1801.U3@NWM3	BNR GAS PRESS	2	14.36		PSIG			LA	
	06/29/2023 08:36:52	RETURN		3PT1801.U3@NWM3	BNR GAS PRESS	2	14.39		PSIG			LA	
	06/29/2023 08:36:52	RETURN		3PT1801.U3@NWM3	BNR GAS PRESS	2	14.40		PSIG			LA	
	06/29/2023 08:36:52	RETURN		3TE1027.U3@NWM3	EXH HOOD SPRAY TEMP	3	149.91		DEGF			LA	
	06/29/2023 08:36:52	RETURN		3XL1103AR1.U3@NWM3	3A AUX LUBE OIL PUMP STILL RNNG	2	false					LD	
	06/29/2023 08:36:52	RETURN		3XL1103S.U3@NWM3	BFP 3A CONTROL SWITCH TRIP	1	NTRIPPED					LD	
	06/29/2023 08:36:52	RETURN		3XL1103S.U3@NWM3	BFP 3A CONTROL SWITCH TRIP	1	NTRIPPED					LD	
	06/29/2023 08:36:52	RETURN		3XL1103S.U3@NWM3	BFP 3A CONTROL SWITCH TRIP	1	NTRIPPED					LD	
	06/29/2023 08:36:52	RETURN		3XL1103S.U3@NWM3	BFP 3A CONTROL SWITCH TRIP	1	NTRIPPED					LD	
	06/29/2023 08:36:52	RETURN		3XL1159R.U3@NWM3	EMER BEARING & SEAL RNNG	1	NRUNNING					LD	
	06/29/2023 08:36:52	RETURN		3XS0638.U3@NWM3	SEAL OIL PRESS ALM.	1	NORMAL					LD	
	06/29/2023 08:36:52	RETURN		3XS0638.U3@NWM3	SEAL OIL PRESS ALM.	1	NORMAL					LD	
	06/29/2023 08:36:52	RETURN		3XS0639.U3@NWM3	GEN MOISTURE DETECTOR	1	NORMAL					LD	
	06/29/2023 08:36:52	RETURN		3XS0721.U3@NWM3	BRNG SEAL OIL PMP	1	NORMAL					LD	
	06/29/2023 08:36:52	RETURN		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	NORMAL					LD	
	06/29/2023 08:36:52	RETURN		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	89.688		%			LA	
	06/29/2023 08:36:52	RETURN		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	90.063		%			LA	
	06/29/2023 08:36:52	RETURN		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	91.688		%			LA	
	06/29/2023 08:36:52	RETURN		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	95.375		%			LA	
	06/29/2023 08:36:52	RETURN		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	100.875		%			LA	
	06/29/2023 08:36:52	RETURN		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	102.500		%			LA	
	06/29/2023 08:36:52	RETURN		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	103.750		%			LA	
	06/29/2023 08:36:52	RETURN		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	104.000		%			LA	
	06/29/2023 08:36:52	RETURN	XA	3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/29/2023 08:36:52	RETURN	XA	3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/29/2023 08:36:52	RETURN	XA	3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/29/2023 08:36:52	RETURN	XA	3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/29/2023 08:36:52	RETURN	XA	3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/29/2023 08:36:52	RETURN	XA	3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/29/2023 08:36:52	RETURN	XA	3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/29/2023 08:36:52	RETURN	XA	3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/29/2023 08:36:52	RETURN	XA	3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/29/2023 08:36:52	RETURN		3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	98.794		%			LA	
	06/29/2023 08:36:52	RETURN	XA	3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	98.921	B	%			LA	
	06/29/2023 08:36:52	RETURN	XA	3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	98.921	B	%			LA	
	06/29/2023 08:36:52	RETURN	XA	3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	98.921	B	%			LA	
	06/29/2023 08:36:52	RETURN	XA	3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	98.954	B	%			LA	
	06/29/2023 08:36:52	RETURN	XA	3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	98.954	B	%			LA	
	06/29/2023 08:36:52	RETURN	XA	3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	100.000	B	%			LA	
	06/29/2023 08:36:52	RETURN	XA	3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	100.000	B	%			LA	
	06/29/2023 08:36:52	RETURN	XA	3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	100.000	B	%			LA	
	06/29/2023 08:36:52	RETURN	XA	3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	100.000	B	%			LA	
	06/29/2023 08:36:52	RETURN	XA	3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	100.000	B	%			LA	
	06/29/2023 08:36:52	RETURN		3ZT1026D.U3@NWM3	SEAL STEAM DUMP FDBK	1	-1.013		%			LA	
	06/29/2023 08:36:52	RETURN		3ZT1026D.U3@NWM3	SEAL STEAM DUMP FDBK	1	-3.320		%			LA	
	06/29/2023 08:36:52	RETURN		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	OK					LD	
	06/29/2023 08:36:52	RETURN		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	OK					LD	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/29/2023 08:36:52	RETURN		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	OK					LD	
	06/29/2023 08:36:52	RETURN		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	OK					LD	
	06/29/2023 08:36:52	RETURN		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	OK					LD	
	06/29/2023 08:36:52	RETURN		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	OK					LD	
	06/29/2023 08:36:52	RETURN	XA	3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/29/2023 08:36:52	RETURN	XA	3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/29/2023 08:36:52	RETURN	XA	3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/29/2023 08:36:52	RETURN	XA	3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/29/2023 08:36:52	RETURN	XA	3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/29/2023 08:36:52	RETURN	XA	3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/29/2023 08:36:52	RETURN	XA	3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/29/2023 08:36:52	RETURN	XA	3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/29/2023 08:36:52	RETURN		3HS1159-AUTST.U3@NWM3	EMER BRG SEAL OIL PMP AUTO STARTED	1	NO					LD	
	06/29/2023 08:36:52	RETURN		3HS1159-AUTST.U3@NWM3	EMER BRG SEAL OIL PMP AUTO STARTED	1	NO					LD	
	06/29/2023 08:36:52	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/29/2023 08:36:52	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/29/2023 08:36:52	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/29/2023 08:36:52	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/29/2023 08:36:52	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/29/2023 08:36:52	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/29/2023 08:36:52	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/29/2023 08:36:52	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/29/2023 08:36:52	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/29/2023 08:36:52	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/29/2023 08:36:52	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/29/2023 08:36:52	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/29/2023 08:36:52	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/29/2023 08:36:52	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/29/2023 08:36:52	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/29/2023 08:36:52	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/29/2023 08:36:52	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/29/2023 08:36:52	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/29/2023 08:36:52	RETURN	XA	3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/29/2023 08:36:52	RETURN		3TCS-XFERPROG.U3@NWM3	VALVE XFER IN PROG	4	NO					LD	
	06/29/2023 08:36:52	RETURN		3TE1028.U3@NWM3	HYDRAULIC FLUID RESERVOIR TEMP	2	126.95		DEGF			LA	
	06/29/2023 08:36:52	RETURN		3TE1301A.U3@NWM3	TURB THROTTLE STEAM TEMP	1	999.63		DEGF			LA	
	06/29/2023 08:36:52	RETURN		3TE1301A.U3@NWM3	TURB THROTTLE STEAM TEMP	1	999.83		DEGF			LA	
	06/29/2023 08:36:52	RETURN		3TE1301A.U3@NWM3	TURB THROTTLE STEAM TEMP	1	999.87		DEGF			LA	
	06/29/2023 08:36:52	RETURN		3TE1301A.U3@NWM3	TURB THROTTLE STEAM TEMP	1	999.87		DEGF			LA	
	06/29/2023 08:36:52	RETURN		3TE1301A.U3@NWM3	TURB THROTTLE STEAM TEMP	1	999.87		DEGF			LA	
	06/29/2023 08:36:52	RETURN		3TE1301A.U3@NWM3	TURB THROTTLE STEAM TEMP	1	999.91		DEGF			LA	
	06/29/2023 08:36:52	RETURN		3TE1301A.U3@NWM3	TURB THROTTLE STEAM TEMP	1	999.91		DEGF			LA	
	06/29/2023 08:36:52	RETURN		3TE1301A.U3@NWM3	TURB THROTTLE STEAM TEMP	1	999.91		DEGF			LA	
	06/29/2023 08:36:52	RETURN		3TE1301A.U3@NWM3	TURB THROTTLE STEAM TEMP	1	999.91		DEGF			LA	
	06/29/2023 08:36:52	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/29/2023 08:36:52	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/29/2023 08:36:52	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/29/2023 08:36:52	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/29/2023 08:36:52	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/29/2023 08:36:52	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/29/2023 08:36:52	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/29/2023 08:36:52	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/29/2023 08:36:52	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/29/2023 08:36:52	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/29/2023 08:36:52	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/29/2023 08:36:52	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/29/2023 08:36:52	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/29/2023 08:36:52	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/29/2023 08:36:52	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/29/2023 08:36:52	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/29/2023 08:36:52	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/29/2023 08:36:52	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/29/2023 08:36:52	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/29/2023 08:36:52	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/29/2023 08:36:52	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/29/2023 08:36:52	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/29/2023 08:36:52	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/29/2023 08:36:52	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/29/2023 08:36:52	RETURN		3BMS-ANYIGNFAIL-LTOF.U3@NWM3	ANY IGNITOR FAIL TO LIGHT	1	false					LD	
	06/29/2023 08:36:52	RETURN		3BMS-GASBNR4SHTDN-UNSUCC.U3@NWM3	UNSUCCESSFUL GAS BNR 4 SHUTDOWN	1	false					LD	
	06/29/2023 08:36:52	RETURN		3BMS-GASBNR4SHTDN-UNSUCC.U3@NWM3	UNSUCCESSFUL GAS BNR 4 SHUTDOWN	1	false					LD	
	06/29/2023 08:36:52	RETURN		3BMS-GASBNR4SHTDN-UNSUCC.U3@NWM3	UNSUCCESSFUL GAS BNR 4 SHUTDOWN	1	false					LD	
	06/29/2023 08:36:52	RETURN		3BMS-GASBNR4SHTDN-UNSUCC.U3@NWM3	UNSUCCESSFUL GAS BNR 4 SHUTDOWN	1	false					LD	
	06/29/2023 08:36:52	RETURN		3BMS-GASBNR4SHTDN-UNSUCC.U3@NWM3	UNSUCCESSFUL GAS BNR 4 SHUTDOWN	1	false					LD	
	06/29/2023 08:36:52	RETURN		3BMS-GASBNR4SHTDN-UNSUCC.U3@NWM3	UNSUCCESSFUL GAS BNR 4 SHUTDOWN	1	false					LD	
	06/29/2023 08:36:52	RETURN		3BMS-GB1-FO4.U3@NWM3	GB1 FO- LOSS OF IGNITOR	1	false					LD	
	06/29/2023 08:36:52	RETURN		3BMS-GB1-FO5.U3@NWM3	GB1 FO- FAILTO LIGHT	1	false					LD	
	06/29/2023 08:36:52	RETURN		3BMS-GB1-FO5.U3@NWM3	GB1 FO- FAILTO LIGHT	1	false					LD	
	06/29/2023 08:36:52	RETURN		3BMS-GB1-FO5.U3@NWM3	GB1 FO- FAILTO LIGHT	1	false					LD	
	06/29/2023 08:36:52	RETURN		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	false					LD	
	06/29/2023 08:36:52	RETURN		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	false					LD	
	06/29/2023 08:36:52	RETURN		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	false					LD	
	06/29/2023 08:36:52	RETURN		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	false					LD	
	06/29/2023 08:36:52	RETURN		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	false					LD	
	06/29/2023 08:36:52	RETURN		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	false					LD	
	06/29/2023 08:36:52	RETURN		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	false					LD	
	06/29/2023 08:36:52	RETURN		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	false					LD	
	06/29/2023 08:36:52	RETURN		3BMS-GB2-FO8.U3@NWM3	GB2 FO- LOSS OF FLAME	1	false					LD	
	06/29/2023 08:36:52	RETURN		3BMS-GB2-FO8.U3@NWM3	GB2 FO- LOSS OF FLAME	1	false					LD	
	06/29/2023 08:36:52	RETURN		3BMS-GB4-FO8.U3@NWM3	GB4 FO- LOSS OF FLAME	1	false					LD	
	06/29/2023 08:36:52	RETURN		3BMS-GB4-FO8.U3@NWM3	GB4 FO- LOSS OF FLAME	1	false					LD	
	06/29/2023 08:36:52	RETURN		3BMS-GB4-FO8.U3@NWM3	GB4 FO- LOSS OF FLAME	1	false					LD	
	06/29/2023 08:36:52	RETURN		3BMS-GB8-FO8.U3@NWM3	GB8 FO- LOSS OF FLAME	1	false					LD	
	06/29/2023 08:36:52	RETURN		3BMS-GB9-FO8.U3@NWM3	GB9 FO- LOSS OF FLAME	1	false					LD	
	06/29/2023 08:36:52	RETURN		3BMS-GB9-FO8.U3@NWM3	GB9 FO- LOSS OF FLAME	1	false					LD	
	06/29/2023 08:36:52	RETURN		3BMS-GB9-FO8.U3@NWM3	GB9 FO- LOSS OF FLAME	1	false					LD	
	06/29/2023 08:36:52	RETURN		3BMS-GB9-FO8.U3@NWM3	GB9 FO- LOSS OF FLAME	1	false					LD	
	06/29/2023 08:36:52	RETURN		3BMS-GB9-FO9.U3@NWM3	GB9 FO- IGNITOR FAIL TO LIGHT	1	false					LD	
	06/29/2023 08:36:52	RETURN		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	false					LD	
	06/29/2023 08:36:52	RETURN		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	false					LD	
	06/29/2023 08:36:52	RETURN		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	false					LD	
	06/29/2023 08:36:52	RETURN		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	false					LD	
	06/29/2023 08:36:52	RETURN		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	false					LD	
	06/29/2023 08:36:52	RETURN		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	false					LD	
	06/29/2023 08:36:52	RETURN		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	false					LD	
	06/29/2023 08:36:52	RETURN		3PT2014-SEL.U3@NWM3	MAIN GAS SUPPLY PRESSURE SEL	1	20.807		PSIG			LA	
	06/29/2023 08:36:52	RETURN		3PT2014-SEL.U3@NWM3	MAIN GAS SUPPLY PRESSURE SEL	1	30.573		PSIG			LA	
	06/29/2023 08:36:52	RETURN		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	12.897		PSIG			LA	
	06/29/2023 08:36:52	RETURN		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	12.949		PSIG			LA	
	06/29/2023 08:36:52	RETURN		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	13.294		PSIG			LA	
	06/29/2023 08:36:52	RETURN		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	13.395		PSIG			LA	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/29/2023 08:36:52	RETURN		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	13.813		PSIG			LA	
	06/29/2023 08:36:52	RETURN		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	13.853		PSIG			LA	
	06/29/2023 08:36:52	RETURN		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	13.914		PSIG			LA	
	06/29/2023 08:36:52	RETURN		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.075		PSIG			LA	
	06/29/2023 08:36:52	RETURN		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.176		PSIG			LA	
	06/29/2023 08:36:52	RETURN		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.399		PSIG			LA	
	06/29/2023 08:36:52	RETURN		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.423		PSIG			LA	
	06/29/2023 08:36:52	RETURN		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.429		PSIG			LA	
	06/29/2023 08:36:52	RETURN		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.457		PSIG			LA	
	06/29/2023 08:36:52	RETURN		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.466		PSIG			LA	
	06/29/2023 08:36:52	RETURN		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.475		PSIG			LA	
	06/29/2023 08:36:52	RETURN		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.484		PSIG			LA	
	06/29/2023 08:36:52	RETURN		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.496		PSIG			LA	
	06/29/2023 08:36:52	RETURN		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.500		PSIG			LA	
	06/29/2023 08:36:52	RETURN		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.500		PSIG			LA	
	06/29/2023 08:36:52	RETURN		3AVR_SMV_PSS_STATUS.U3@NWM3	AVR PSS OFF (MW LIMIT)	2	ACTIVE	T				LD	
	06/29/2023 08:36:52	RETURN		3AVR_SMV_PSS_STATUS.U3@NWM3	AVR PSS OFF (MW LIMIT)	2	ACTIVE	T				LD	
	06/29/2023 08:36:52	RETURN		3AVR_SMV_PSS_STATUS.U3@NWM3	AVR PSS OFF (MW LIMIT)	2	ACTIVE	T				LD	
	06/29/2023 08:36:52	SENSOR		3ET1841A.U3@NWM3	NORMAL SS CURRENT PHASE A	1	2125.00	B	AMPS			LA	
	06/29/2023 08:36:52	SENSOR		3ET1841B.U3@NWM3	NORMAL SS CURRENT PHASE B	1	2125.00	B	AMPS			LA	
	06/29/2023 08:36:52	SENSOR		3ET1841C.U3@NWM3	NORMAL SS CURRENT PHASE C	1	2125.00	B	AMPS			LA	
	06/29/2023 08:36:52	SENSOR		3PH_BDW.U3@NWM3	BOILER DRUM PH	3	14.88	B	PH			LA	
	06/29/2023 08:36:52	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/29/2023 08:36:52	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/29/2023 08:36:52	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/29/2023 08:36:52	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/29/2023 08:36:52	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/29/2023 08:36:52	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/29/2023 08:36:52	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/29/2023 08:36:52	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/29/2023 08:36:52	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/29/2023 08:36:52	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/29/2023 08:36:52	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/29/2023 08:36:52	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/29/2023 08:36:52	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/29/2023 08:36:52	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/29/2023 08:36:52	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/29/2023 08:36:52	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/29/2023 08:36:52	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/29/2023 08:36:52	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/29/2023 08:36:52	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/29/2023 08:36:52	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/29/2023 08:36:52	SENSOR		3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	98.921	B	%			LA	
	06/29/2023 08:36:52	SENSOR		3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	98.921	B	%			LA	
	06/29/2023 08:36:52	SENSOR		3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	98.921	B	%			LA	
	06/29/2023 08:36:52	SENSOR		3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	98.954	B	%			LA	
	06/29/2023 08:36:52	SENSOR		3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	98.954	B	%			LA	
	06/29/2023 08:36:52	SENSOR		3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	99.066	B	%			LA	
	06/29/2023 08:36:52	SENSOR		3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	100.000	B	%			LA	
	06/29/2023 08:36:52	SENSOR		3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	100.000	B	%			LA	
	06/29/2023 08:36:52	SENSOR		3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	100.000	B	%			LA	
	06/29/2023 08:36:52	SENSOR		3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	100.000	B	%			LA	
	06/29/2023 08:36:52	SENSOR		3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	100.000	B	%			LA	
	06/29/2023 08:36:52	SENSOR		3ZT1026D.U3@NWM3	SEAL STEAM DUMP FDBK	1	-5.000	B	%			LA	
	06/29/2023 08:36:52	SENSOR		3ZT1026D.U3@NWM3	SEAL STEAM DUMP FDBK	1	-5.000	B	%			LA	
	06/29/2023 08:36:52	SENSOR		3PH_BDW.U3@NWM3	BOILER DRUM PH	3	14.88	B	PH			LA	
	06/29/2023 08:36:52	SYSTEM	LR	SYSTEM	* Time Gap Start: from DROP210.U4@NWM4 **	0		P					
	06/29/2023 08:36:52	SYSTEM	LR	SYSTEM	** Time Gap End: from DROP210.U4@NWM4 **	4		P					

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/29/2023 08:36:53	ALARM		3AGC-TP-DEV.U3@NWM3	TP VS TPSET DEV	3	true					LD	
	06/29/2023 08:36:53	ALARM		3AGC-TP-DEV.U3@NWM3	TP VS TPSET DEV	3	true					LD	
	06/29/2023 08:36:53	ALARM		3AT1877-MRE.U3@NWM3	BOILER O2 MAN REJECT	2	true					LD	
	06/29/2023 08:36:53	ALARM		3AT1877-XALM.U3@NWM3	BOILER O2 DEVIATION	3	true					LD	
	06/29/2023 08:36:53	ALARM		3AT1877-XALM.U3@NWM3	BOILER O2 DEVIATION	3	true					LD	
	06/29/2023 08:36:53	ALARM		3BMB27-BO01.U3@NWM3	BFP RUNBACK	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMB27-BO02.U3@NWM3	CONDENSATE PUMP RUNBACK	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BOP-FO3.U3@NWM3	BOP FO - LOW AIR FLOW	1	true					LD	
	06/29/2023 08:36:53	ALARM		3FT1889-2OO3-L1.U3@NWM3	AIR FLOW 2OO3 < 25%	1	true					LD	
	06/29/2023 08:36:53	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:53	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:53	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:53	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:53	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:53	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:53	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:53	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:53	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:53	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:53	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:53	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:53	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:53	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:53	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:53	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:53	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:53	ALARM		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:53	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/29/2023 08:36:53	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/29/2023 08:36:53	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/29/2023 08:36:53	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/29/2023 08:36:53	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/29/2023 08:36:53	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/29/2023 08:36:53	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/29/2023 08:36:53	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/29/2023 08:36:53	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/29/2023 08:36:53	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/29/2023 08:36:53	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/29/2023 08:36:53	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/29/2023 08:36:53	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/29/2023 08:36:53	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/29/2023 08:36:53	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/29/2023 08:36:53	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/29/2023 08:36:53	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/29/2023 08:36:53	ALARM		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	YES					LD	
	06/29/2023 08:36:53	ALARM		3FY1017-DEV.U3@NWM3	FUEL GAS VALVE DMD DEVIATION	3	true					LD	
	06/29/2023 08:36:53	ALARM		3HS1012BO-TRBL.U3@NWM3	FDW BLOCK VLV TROUBLE	2	true					LD	
	06/29/2023 08:36:53	ALARM		3HS1028A-CGY.U3@NWM3	COND PUMP A CONGRUENCY	1	true					LD	
	06/29/2023 08:36:53	ALARM		3HS1028A-TRP.U3@NWM3	COND PUMP A TRIPPED	1	true					LD	
	06/29/2023 08:36:53	ALARM		3HS1028B-CGY.U3@NWM3	COND PUMP B CONGRUENCY	1	true					LD	
	06/29/2023 08:36:53	ALARM		3HS1028B-TRP.U3@NWM3	COND PUMP B TRIPPED	1	true					LD	
	06/29/2023 08:36:53	ALARM		3HS1035A-FSP.U3@NWM3	VACUUM PUMP A FAIL TO STOP	2	true					LD	
	06/29/2023 08:36:53	ALARM		3HS1035A-FST.U3@NWM3	VACUUM PUMP A FAIL TO START	2	true					LD	
	06/29/2023 08:36:53	ALARM		3HS1035A-TRBL.U3@NWM3	VACUUM PUMP A TROUBLE	2	YES					LD	
	06/29/2023 08:36:53	ALARM		3HS1035B-FSP.U3@NWM3	VACUUM PUMP B FAIL TO STOP	2	true					LD	
	06/29/2023 08:36:53	ALARM		3HS1035B-FST.U3@NWM3	VACUUM PUMP B FAIL TO START	2	true					LD	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/29/2023 08:36:53	ALARM		3HS1035B-TRBL.U3@NWM3	VACUUM PUMP B TROUBLE	2	YES					LD	
	06/29/2023 08:36:53	ALARM		3HS1103-PTA.U3@NWM3	BFP 3A PROCESS TRIP	1	true					LD	
	06/29/2023 08:36:53	ALARM		3HS1103-TRP.U3@NWM3	BFP 3A TRIPPED	1	true					LD	
	06/29/2023 08:36:53	ALARM		3HS1104-PTA.U3@NWM3	BFP 3B PROCESS TRIP	1	true					LD	
	06/29/2023 08:36:53	ALARM		3HS1104-TRP.U3@NWM3	BFP 3B TRIPPED	1	true					LD	
	06/29/2023 08:36:53	ALARM		3HS1203-FSP.U3@NWM3	CW PUMP B FAIL TO STOP	2	true					LD	
	06/29/2023 08:36:53	ALARM		3HS1203-TRP.U3@NWM3	CW PUMP B TRIPPED	1	true					LD	
	06/29/2023 08:36:53	ALARM		3HS1205-FSP.U3@NWM3	CW PUMP A FAIL TO STOP	2	true					LD	
	06/29/2023 08:36:53	ALARM		3HS1205-TRP.U3@NWM3	CW PUMP A TRIPPED	1	true					LD	
	06/29/2023 08:36:53	ALARM		3HS1232-FTC.U3@NWM3	RESERVE SS ACB FAIL TO CLOSE	2	true					LD	
	06/29/2023 08:36:53	ALARM		3HS1232-FTC.U3@NWM3	RESERVE SS ACB FAIL TO CLOSE	2	true					LD	
	06/29/2023 08:36:53	ALARM		3HS1232-FTC.U3@NWM3	RESERVE SS ACB FAIL TO CLOSE	2	true					LD	
	06/29/2023 08:36:53	ALARM		3HS1232-FTC.U3@NWM3	RESERVE SS ACB FAIL TO CLOSE	2	true					LD	
	06/29/2023 08:36:53	ALARM		3HS1233-TRP.U3@NWM3	NORMAL SS ACB TRIP	1	true					LD	
	06/29/2023 08:36:53	ALARM		3HS1889-FSP.U3@NWM3	FORCED DRAFT FAN FAIL TO STOP	2	true					LD	
	06/29/2023 08:36:53	ALARM		3HS1889-PTA.U3@NWM3	FORCED DRAFT FAN PROCESS TRIP	1	true					LD	
	06/29/2023 08:36:53	ALARM		3HS1889-TRP.U3@NWM3	FORCED DRAFT FAN TRIPPED	1	true					LD	
	06/29/2023 08:36:53	ALARM		3HTRB11-HH.U3@NWM3	DEAERATOR LVL HIHI > 13 FT	1	true					LD	
	06/29/2023 08:36:53	ALARM		3LT1005-HTRB35-H.U3@NWM3	5TH PT HEATER LEVEL HI > +3 INWC	2	true					LD	
	06/29/2023 08:36:53	ALARM		3LT1012-2OO3-LLV.U3@NWM3	2OO3 DRUM LOW LEVEL TRIP	1						LD	
	06/29/2023 08:36:53	ALARM		3LT1018A-H2.U3@NWM3	LUBE OIL TANK LEVEL HI > 0.005 IN/MIN (RATE)	2	true					LD	
	06/29/2023 08:36:53	ALARM		3PT1202-XALM.U3@NWM3	DRUM PRESSURE XMTRS DEVIATION	3	true					LD	
	06/29/2023 08:36:53	ALARM		3PY1014-DEV.U3@NWM3	AUX STEAM FDBK DEVIATION	2						LD	
	06/29/2023 08:36:53	ALARM		3XL1103S.U3@NWM3	BFP 3A CONTROL SWITCH TRIP	1	TRIPPED					LD	
	06/29/2023 08:36:53	ALARM		3XL1104S.U3@NWM3	BFP 3B CONTROL SWITCH TRIP	1	TRIPPED					LD	
	06/29/2023 08:36:53	ALARM		3XL1159R.U3@NWM3	EMER BEARING & SEAL RNNG	1	RUNNING					LD	
	06/29/2023 08:36:53	ALARM		3XL1159R.U3@NWM3	EMER BEARING & SEAL RNNG	1	RUNNING					LD	
	06/29/2023 08:36:53	ALARM		3XL1159R.U3@NWM3	EMER BEARING & SEAL RNNG	1	RUNNING					LD	
	06/29/2023 08:36:53	ALARM		3XL1232T.U3@NWM3	RSST CONTROL SW TRIP	1	NTRIPPED					LD	
	06/29/2023 08:36:53	ALARM		3XL1233T.U3@NWM3	NORMAL SS ACB CTRL SW TRPD	1	NTRIPPED					LD	
	06/29/2023 08:36:53	ALARM		3XL1233T.U3@NWM3	NORMAL SS ACB CTRL SW TRPD	1	NTRIPPED					LD	
	06/29/2023 08:36:53	ALARM		3XL1250C.U3@NWM3	2400V-480V SUBSTATION CLOSED	1	CLOSED					LD	
	06/29/2023 08:36:53	ALARM		3XL1888-TRP.U3@NWM3	AIR PREHEATER TRIPPED	1	true					LD	
	06/29/2023 08:36:53	ALARM		3XL1889T.U3@NWM3	FORCED DRAFT FAN TRPD	1	NTRIPPED					LD	
	06/29/2023 08:36:53	ALARM		3XS0631-2.U3@NWM3	H2 PRESS. ALM	1	ALARM					LD	
	06/29/2023 08:36:53	ALARM		3XS0631-2.U3@NWM3	H2 PRESS. ALM	1	ALARM					LD	
	06/29/2023 08:36:53	ALARM		3XS0638.U3@NWM3	SEAL OIL PRESS ALM.	1	ALARM					LD	
	06/29/2023 08:36:53	ALARM		3XS0638.U3@NWM3	SEAL OIL PRESS ALM.	1	ALARM					LD	
	06/29/2023 08:36:53	ALARM		3XS0639.U3@NWM3	GEN MOISTURE DETECTOR	1	ALARM					LD	
	06/29/2023 08:36:53	ALARM		3XS0639.U3@NWM3	GEN MOISTURE DETECTOR	1	ALARM					LD	
	06/29/2023 08:36:53	ALARM		3XS0639.U3@NWM3	GEN MOISTURE DETECTOR	1	ALARM					LD	
	06/29/2023 08:36:53	ALARM		3XS0639.U3@NWM3	GEN MOISTURE DETECTOR	1	ALARM					LD	
	06/29/2023 08:36:53	ALARM		3XS0721.U3@NWM3	BRNG SEAL OIL PMP	1	ALARM					LD	
	06/29/2023 08:36:53	ALARM		3XS0721.U3@NWM3	BRNG SEAL OIL PMP	1	ALARM					LD	
	06/29/2023 08:36:53	ALARM		3XS0721.U3@NWM3	BRNG SEAL OIL PMP	1	ALARM					LD	
	06/29/2023 08:36:53	ALARM		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	TROUBLE					LD	
	06/29/2023 08:36:53	ALARM		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	TROUBLE					LD	
	06/29/2023 08:36:53	ALARM		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	TROUBLE					LD	
	06/29/2023 08:36:53	ALARM		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	TROUBLE					LD	
	06/29/2023 08:36:53	ALARM		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	TROUBLE					LD	
	06/29/2023 08:36:53	ALARM		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	TROUBLE					LD	
	06/29/2023 08:36:53	ALARM		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	TROUBLE					LD	
	06/29/2023 08:36:53	ALARM		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	TROUBLE					LD	
	06/29/2023 08:36:53	ALARM		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	TROUBLE					LD	
	06/29/2023 08:36:53	ALARM		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	TROUBLE					LD	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/29/2023 08:36:53	ALARM		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	TROUBLE					LD	
	06/29/2023 08:36:53	ALARM		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	TROUBLE					LD	
	06/29/2023 08:36:53	ALARM		3XS1877A-D.U3@NWM3	BOILER OXYGEN A DATA VALID	1	NVALID					LD	
	06/29/2023 08:36:53	ALARM		3XS1877A-T.U3@NWM3	BOILER OXYGEN A TROUBLE	1	NTRBLE					LD	
	06/29/2023 08:36:53	ALARM		3XS1877C-D.U3@NWM3	BOILER OXYGEN C DATA VALID	1	NVALID					LD	
	06/29/2023 08:36:53	ALARM		3XS1877C-T.U3@NWM3	BOILER OXYGEN C TROUBLE	1	NTRBLE					LD	
	06/29/2023 08:36:53	ALARM		3XS6313.U3@NWM3	SEAL OIL DRAIN ALM.	1	NORMAL					LD	
	06/29/2023 08:36:53	ALARM		3ZT1006-DEV.U3@NWM3	GENERATOR HYDROGEN FDBK DEV	3						LD	
	06/29/2023 08:36:53	ALARM		3ZT1006-DEV.U3@NWM3	GENERATOR HYDROGEN FDBK DEV	3						LD	
	06/29/2023 08:36:53	ALARM		D003P0.U3@NWM3	DROP 3 LOCAL	1	0110000010000101		100100000000			RN	
	06/29/2023 08:36:53	ALARM		D003P1B2L4.U3@NWM3		1	1000000000000001		100000000000			RM	
	06/29/2023 08:36:53	ALARM		D003P1B3L3.U3@NWM3		1	1010000000000001		100000000000			RM	
	06/29/2023 08:36:53	ALARM		D003P1B5L7.U3@NWM3		1	1010000000000001		100000000000			RM	
	06/29/2023 08:36:53	ALARM		D003P1B7L8.U3@NWM3		1	0100010001100001		000001000000			RM	
	06/29/2023 08:36:53	ALARM		D003P1B7L8.U3@NWM3		1	0100010001100001		000001000000			RM	
	06/29/2023 08:36:53	ALARM		D003P1B7L8.U3@NWM3		1	0100010001100001		000001000000			RM	
	06/29/2023 08:36:53	ALARM		D003P1B7L8.U3@NWM3		1	0100010001100001		000001000000			RM	
	06/29/2023 08:36:53	ALARM		D03-ELC-178-R1.U3@NWM3		1	0000010100000001		000000000000			RN	
	06/29/2023 08:36:53	ALARM		D03-ELC-178-R1.U3@NWM3		1	0000010100000001		000000000000			RN	
	06/29/2023 08:36:53	ALARM		DROP4.U3@NWM3		1	HWY0					DU	
	06/29/2023 08:36:53	ALARM		3BN_BRG1TEMP-ALM2.U3@NWM3	BEARING 1 TEMPERATURE ALARM 2	1	ALARM					LD	
	06/29/2023 08:36:53	ALARM		3BN_BRG2TEMP-ALM1.U3@NWM3	BEARING 2 TEMPERATURE ALARM 1	2	ALARM					LD	
	06/29/2023 08:36:53	ALARM		3BN_BRG2TEMP-ALM2.U3@NWM3	BEARING 2 TEMPERATURE ALARM 2	1	ALARM					LD	
	06/29/2023 08:36:53	ALARM		3BN_BRG3TEMP-ALM2.U3@NWM3	BEARING 3 TEMPERATURE ALARM 2	1	ALARM					LD	
	06/29/2023 08:36:53	ALARM		3BN_BRG4TEMP-ALM2.U3@NWM3	BEARING 4 TEMPERATURE ALARM 2	1	ALARM					LD	
	06/29/2023 08:36:53	ALARM		3BN_BRG5TEMP-ALM2.U3@NWM3	BEARING 5 TEMPERATURE ALARM 2	1	ALARM					LD	
	06/29/2023 08:36:53	ALARM		3BN_INTERLOCK_ACTIVE.U3@NWM3	BN 3500 RACK INTERLOCK ACTIVE	2	ALARM					LD	
	06/29/2023 08:36:53	ALARM		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/29/2023 08:36:53	ALARM		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/29/2023 08:36:53	ALARM		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/29/2023 08:36:53	ALARM		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/29/2023 08:36:53	ALARM		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/29/2023 08:36:53	ALARM		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/29/2023 08:36:53	ALARM		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/29/2023 08:36:53	ALARM		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/29/2023 08:36:53	ALARM		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/29/2023 08:36:53	ALARM		3HS1157-CGY.U3@NWM3	E.H. PUMP A CONGRUENCY	1	true					LD	
	06/29/2023 08:36:53	ALARM		3HS1158-CGY.U3@NWM3	E.H. PUMP B CONGRUENCY	1	true					LD	
	06/29/2023 08:36:53	ALARM		3HS1159-AUTST.U3@NWM3	EMER BRG SEAL OIL PMP AUTO STARTED	1	YES					LD	
	06/29/2023 08:36:53	ALARM		3HS1159-AUTST.U3@NWM3	EMER BRG SEAL OIL PMP AUTO STARTED	1	YES					LD	
	06/29/2023 08:36:53	ALARM		3HS1159-AUTST.U3@NWM3	EMER BRG SEAL OIL PMP AUTO STARTED	1	YES					LD	
	06/29/2023 08:36:53	ALARM		3HS1159-CGY.U3@NWM3	EMER BEARING SEAL OIL PUMP CONGRUENCY	1	true					LD	
	06/29/2023 08:36:53	ALARM		3HS1159-CGY.U3@NWM3	EMER BEARING SEAL OIL PUMP CONGRUENCY	1	true					LD	
	06/29/2023 08:36:53	ALARM		3HS1159-CGY.U3@NWM3	EMER BEARING SEAL OIL PUMP CONGRUENCY	1	true					LD	
	06/29/2023 08:36:53	ALARM		3HS1160-CGY.U3@NWM3	BEARING SEAL OIL PUMP A CONGRUENCY	1	true					LD	
	06/29/2023 08:36:53	ALARM		3PROTB1-BO03.U3@NWM3	TURBINE TRIPPED	1	TRIP					LD	
	06/29/2023 08:36:53	ALARM		3T7-CMNTRBL.U3@NWM3	T7 COMMON TRBL	1	ALARM					LD	
	06/29/2023 08:36:53	ALARM		3T8-CMNTRBL.U3@NWM3	T8 COMMON TRBL	1	ALARM					LD	
	06/29/2023 08:36:53	ALARM		3TCS-BOPL.U3@NWM3	BEARING OIL PRESS LOW	1	true					LD	
	06/29/2023 08:36:53	ALARM		3TCS-ETHTRIP.U3@NWM3	EMERG TRIP HEADER TRIP	1	TRIP					LD	
	06/29/2023 08:36:53	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/29/2023 08:36:53	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/29/2023 08:36:53	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	
	06/29/2023 08:36:53	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/29/2023 08:36:53	ALARM		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	YES					LD	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/29/2023 08:36:53	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-ANYIGNFAIL-LTOF.U3@NWM3	ANY IGNITOR FAIL TO LIGHT	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-ANYIGNFAIL-LTOF.U3@NWM3	ANY IGNITOR FAIL TO LIGHT	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-ANYIGNFAIL-LTOF.U3@NWM3	ANY IGNITOR FAIL TO LIGHT	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-ANYIGNFAIL-LTOF.U3@NWM3	ANY IGNITOR FAIL TO LIGHT	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-ANYIGNFAIL-LTOF.U3@NWM3	ANY IGNITOR FAIL TO LIGHT	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-BLR-TRP.U3@NWM3	BMS TRIP FROM TCS	5	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-GASBNR4SHTDN-UNSUCC.U3@NWM3	UNSUCCESSFUL GAS BNR 4 SHUTDOWN	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-GASBNR4SHTDN-UNSUCC.U3@NWM3	UNSUCCESSFUL GAS BNR 4 SHUTDOWN	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-GASBNR4SHTDN-UNSUCC.U3@NWM3	UNSUCCESSFUL GAS BNR 4 SHUTDOWN	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-GASBNR4SHTDN-UNSUCC.U3@NWM3	UNSUCCESSFUL GAS BNR 4 SHUTDOWN	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-GB1-FO5.U3@NWM3	GB1 FO- FAILTO LIGHT	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-GB2-FO1.U3@NWM3	GB2 FO- MASTER FUEL TRIP	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-GB2-FO5.U3@NWM3	GB2 FO- FAILTO LIGHT	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-GB2-FO8.U3@NWM3	GB2 FO- LOSS OF FLAME	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-GB2-FO8.U3@NWM3	GB2 FO- LOSS OF FLAME	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-GB3-FO1.U3@NWM3	GB3 FO- MASTER FUEL TRIP	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-GB4-FO1.U3@NWM3	GB4 FO- MASTER FUEL TRIP	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-GB4-FO6.U3@NWM3	GB4 FO- GAS BNR VLV NOT OPN	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-GB7-FO1.U3@NWM3	GB7 FO- MASTER FUEL TRIP	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-GB9-FO1.U3@NWM3	GB9 FO- MASTER FUEL TRIP	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-GB9-FO8.U3@NWM3	GB9 FO- LOSS OF FLAME	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-GB9-FO9.U3@NWM3	GB9 FO- IGNITOR FAIL TO LIGHT	1	true					LD	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/29/2023 08:36:53	ALARM		3BMS-GB9-FO9.U3@NWM3	GB9 FO- IGNITOR FAIL TO LIGHT	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-GB9-FO9.U3@NWM3	GB9 FO- IGNITOR FAIL TO LIGHT	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-GB9-FO9.U3@NWM3	GB9 FO- IGNITOR FAIL TO LIGHT	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-GFT-FO4.U3@NWM3	GFTFO-MASTER FUEL TRIP	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-GFT.U3@NWM3	GAS SHUTOFF VLV FUEL TRIP	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-IGFT-FO2.U3@NWM3	IGFTFO-ANY MASTER FUEL TRIP	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-IGFT.U3@NWM3	IGN SHUTOFF VLV FUEL TRIP	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-LOSSBOTH-SCANF.U3@NWM3	LOSS OF BOTH SCANNER AIR FANS-TRIP IMMINENT	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-MFT-FO12.U3@NWM3	MFT FO-BMS TRIP FROM TCS	1	true					LD	
	06/29/2023 08:36:53	ALARM		3BMS-MFT.U3@NWM3	MFT OCCURRED	1	true					LD	
	06/29/2023 08:36:53	ALARM		3PT2014-XALM.U3@NWM3	MAIN GAS SUPPLY PRESS XMTR ALARM	1	true					LD	
	06/29/2023 08:36:53	ALARM		3XY2010A-TRP.U3@NWM3	SCANNER AIR FAN A TRIPPED	1	true					LD	
	06/29/2023 08:36:53	ALARM		D023P0.U3@NWM3	DROP 23 LOCAL	1	00100000010000101		000100 000000			RN	
	06/29/2023 08:36:53	ALARM		DROP23.U3@NWM3	DROP 23	1	FA# 66 11 1 0					DU	
	06/29/2023 08:36:53	ALARM		3AVR_FC2_ALARM.U3@NWM3	FIRING CARD #2 TROUBLE	2	ALARM	T				LD	
	06/29/2023 08:36:53	ALARM		3AVR_LIM_UEL.U3@NWM3	UEL ACTIVE	1	LIMIT	T				LD	
	06/29/2023 08:36:53	ALARM		3AVR_LIM_UEL_WARN.U3@NWM3	UEL LIMITER APPROACH	2	ALARM	T				LD	
	06/29/2023 08:36:53	ALARM		3AVR_MODE_AVR.U3@NWM3	AVR NOT IN AUTO	2	TRUE	T				LD	
	06/29/2023 08:36:53	ALARM		3AVR_PA1_BLOWN_FUSE.U3@NWM3	FUSE FAILURE DETECTED PA #1	2	ALARM	T				LD	
	06/29/2023 08:36:53	ALARM		3AVR_PA1_HIGH_TEMP_SW.U3@NWM3	PA1 HIGH TEMP SWITCH	2	ALARM	T				LD	
	06/29/2023 08:36:53	ALARM		3AVR_PA2_BLOWN_FUSE.U3@NWM3	FUSE FAILURE DETECTED PA #2	2	ALARM	T				LD	
	06/29/2023 08:36:53	ALARM		3AVR_PA2_HIGH_TEMP_SW.U3@NWM3	PA2 HIGH TEMP SWITCH	2	ALARM	T				LD	
	06/29/2023 08:36:53	ALARM		3AVR_PA2_HIGH_TEMP_SW.U3@NWM3	PA2 HIGH TEMP SWITCH	2	ALARM	T				LD	
	06/29/2023 08:36:53	ALARM		3AVR_PS_FPS1_STATUS.U3@NWM3	FIRING CIRCUIT P.S. #1 FAIL	3	ALARM	T				LD	
	06/29/2023 08:36:53	ALARM		3AVR_PS_HMIPS1_STATUS.U3@NWM3	HMI P.S. #1 FAIL	3	ALARM	T				LD	
	06/29/2023 08:36:53	ALARM		3AVR_RESTRICT_AVR.U3@NWM3	AVR (AC) MODE RESTRICTION	3	RESTR	T				LD	
	06/29/2023 08:36:53	ALARM		3AVR_VITAL_DC1.U3@NWM3	125VDC CONTROL POWER FAIL	2	ALARM	T				LD	
	06/29/2023 08:36:53	ALARM		3AVR_XDI_BASE_DISAGREE.U3@NWM3	BASE XD4 & DEC CURRENT DISA	4	ALARM	T				LD	
	06/29/2023 08:36:53	ALARM		D037P0.U3@NWM3		1	00010100010000101	T	000001 000000			RN	
	06/29/2023 08:36:53	ALARM		DROP37.U3@NWM3	DROP37	1	FA# 66 11 1 0					DU	
	06/29/2023 08:36:53	ALARM		3HS1291-TRP.U3@NWM3	COOLING TOWER FAN 1 TRIPPED	1	true	T				LD	
	06/29/2023 08:36:53	ALARM		3HS1293-TRP.U3@NWM3	COOLING TOWER FAN 3 TRIPPED	1	true	T				LD	
	06/29/2023 08:36:53	ALARM		3HS1294-TRP.U3@NWM3	COOLING TOWER 4 TRIPPED	1	true	T				LD	
	06/29/2023 08:36:53	ALARM		3HS1295-TRP.U3@NWM3	COOLING TOWER FAN 5 TRIPPED	1	true	T				LD	
	06/29/2023 08:36:53	ALARM		3HS1296-TRP.U3@NWM3	COOLING TOWER FAN 6 TRIPPED	1	true	T				LD	
	06/29/2023 08:36:53	ALARM		D004P0.U3@NWM3		1	00000011111101101	T	000000 000000			RN	
	06/29/2023 08:36:53	ALARM		D004P1B1L6.U3@NWM3		1	00001000001000001	T	000010 000000			RM	
	06/29/2023 08:36:53	ALARM		DROP54.U3@NWM3		1	HWY0					DU	
	06/29/2023 08:36:53	ALARM		DROP63.U3@NWM3	DROP 63	1	FA# 66 5 12 513					DU	
	06/29/2023 08:36:53	ALARM		DROP87.U3@NWM3	DROP87	1	FA# 66 5 12 512					DU	
	06/29/2023 08:36:53	ALARM		3BFS03.U3@NWM3	ETHERNET SWITCH BFS STATUS	1	0000000000000001			0000000 0000000		LP	
	06/29/2023 08:36:53	ALARM		3BFS03_PORTS1_8.U3@NWM3	ETHERNET SWITCH BFS PORT STATUS	1	0000000011111001			0000000 0000000		LP	
	06/29/2023 08:36:53	ALARM		3PFS03.U3@NWM3	ETHERNET SWITCH PFS STATUS	1	0000000000000001			0000000 0000000		LP	
	06/29/2023 08:36:53	ALARM		3ROOT_PORTS1726.U3@NWM3	ETHERNET SWITCH 3ROOT STATUS	1	0000001100001111			0000000 0000001		LP	
	06/29/2023 08:36:53	ALARM		BCORE_PORTS1728.U3@NWM3	ETHERNET SWITCH BCORE STATUS	1	0000001110000010			0000000 0000000		LP	
	06/29/2023 08:36:53	ALARM		CORE_PORTS1728.U3@NWM3	ETHERNET SWITCH CORE STATUS	1	0000001011000010			0000000 0000000		LP	
	06/29/2023 08:36:53	ALARM		PR1.U3@NWM3		4	0000000000000001			0000000 0000000		LP	
	06/29/2023 08:36:53	ALARM		DROP220.U3@NWM3	DROP 220 U3	1	FA# 179 102 1 0					DU	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/29/2023 08:36:53	ALARM		DROP220.U3@NWM3	DROP 220 U3	1	FA# 179 123 3 0					DU	
	06/29/2023 08:36:53	ALARM		D003P0.U3@NWM3	DROP 3 LOCAL	1	01101000100001O1			100110 000000		RN	
	06/29/2023 08:36:53	ALARM		D013P0.U3@NWM3	DROP 13 LOCAL	1	01100000100001O1			100100 000000		RN	
	06/29/2023 08:36:53	ALARM		D013P0.U3@NWM3	DROP 13 LOCAL	1	01101000100001O1			100110 000000		RN	
	06/29/2023 08:36:53	ALARM		D023P0.U3@NWM3	DROP 23 LOCAL	1	00101000100001O1			000110 000000		RN	
	06/29/2023 08:36:53	ALARM		D004P1B1L6.U3@NWM3		1	0000111000100001	T		000011 100000		RM	
	06/29/2023 08:36:53	ALARM		3BROOT_PORTS1726.U3@NWM3	ETHERNET SWITCH 3BROOT STATUS	1	0000000000000000				0000000 0000010	LP	
	06/29/2023 08:36:53	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.26		PH	9.25		LA	
	06/29/2023 08:36:53	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.26		PH	9.25		LA	
	06/29/2023 08:36:53	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.26		PH	9.25		LA	
	06/29/2023 08:36:53	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.26		PH	9.25		LA	
	06/29/2023 08:36:53	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.26		PH	9.25		LA	
	06/29/2023 08:36:53	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.27		PH	9.25		LA	
	06/29/2023 08:36:53	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.27		PH	9.25		LA	
	06/29/2023 08:36:53	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.27		PH	9.25		LA	
	06/29/2023 08:36:53	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.27		PH	9.25		LA	
	06/29/2023 08:36:53	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.27		PH	9.25		LA	
	06/29/2023 08:36:53	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.27		PH	9.25		LA	
	06/29/2023 08:36:53	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.29		PH	9.25		LA	
	06/29/2023 08:36:53	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.29		PH	9.25		LA	
	06/29/2023 08:36:53	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.29		PH	9.25		LA	
	06/29/2023 08:36:53	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.29		PH	9.25		LA	
	06/29/2023 08:36:53	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.29		PH	9.25		LA	
	06/29/2023 08:36:53	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.30		PH	9.25		LA	
	06/29/2023 08:36:53	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.30		PH	9.25		LA	
	06/29/2023 08:36:53	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.32		PH	9.25		LA	
	06/29/2023 08:36:53	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.33		PH	9.25		LA	
	06/29/2023 08:36:53	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.33		PH	9.25		LA	
	06/29/2023 08:36:53	HIGH1		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	93.88		VAC	49.90		LA	
	06/29/2023 08:36:53	HIGH1		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	94.63		VAC	49.90		LA	
	06/29/2023 08:36:53	HIGH1		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	6.06		IN	6.00		LA	
	06/29/2023 08:36:53	HIGH1		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	3	4.06		IN	4.00		LA	
	06/29/2023 08:36:53	HIGH1		3LT1018A.U3@NWM3	LUBE OIL TANK LEVEL	2	16.11		IN	16.00		LA	
	06/29/2023 08:36:53	HIGH1		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	13.50		FT	13.50		LA	
	06/29/2023 08:36:53	HIGH1		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	13.50		FT	13.50		LA	
	06/29/2023 08:36:53	HIGH1		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	13.50		FT	13.50		LA	
	06/29/2023 08:36:53	HIGH1		3PT1801.U3@NWM3	BNR GAS PRESS	2	14.57		PSIG	14.50		LA	
	06/29/2023 08:36:53	HIGH1		3PT1801.U3@NWM3	BNR GAS PRESS	2	18.35		PSIG	14.50		LA	
	06/29/2023 08:36:53	HIGH1		3PT1802-SEL.U3@NWM3	GAS 25 # SUPPLY PRESS SEL	1	36.39		PSIG	33.00		LA	
	06/29/2023 08:36:53	HIGH1		3TE1027.U3@NWM3	EXH HOOD SPRAY TEMP	3	155.32		DEGF	155.00		LA	
	06/29/2023 08:36:53	HIGH1		D003P1B5L4-CMP.U3@NWM3	DROP 3 CABINET LOCATION B5 L4 CJC	1	95.00		DEGF	95.00		LA	
	06/29/2023 08:36:53	HIGH1		D003P1B5L4-CMP.U3@NWM3	DROP 3 CABINET LOCATION B5 L4 CJC	1	95.00		DEGF	95.00		LA	
	06/29/2023 08:36:53	HIGH1		D003P1B5L4-CMP.U3@NWM3	DROP 3 CABINET LOCATION B5 L4 CJC	1	95.00		DEGF	95.00		LA	
	06/29/2023 08:36:53	HIGH1		D003P1B5L4-CMP.U3@NWM3	DROP 3 CABINET LOCATION B5 L4 CJC	1	95.00		DEGF	95.00		LA	
	06/29/2023 08:36:53	HIGH1		D003P1B5L4-CMP.U3@NWM3	DROP 3 CABINET LOCATION B5 L4 CJC	1	95.00		DEGF	95.00		LA	
	06/29/2023 08:36:53	HIGH1		D003P1B5L4-CMP.U3@NWM3	DROP 3 CABINET LOCATION B5 L4 CJC	1	95.00		DEGF	95.00		LA	
	06/29/2023 08:36:53	HIGH1		D003P1B5L4-CMP.U3@NWM3	DROP 3 CABINET LOCATION B5 L4 CJC	1	95.00		DEGF	95.00		LA	
	06/29/2023 08:36:53	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	7.515		MIL	7.500		LA	
	06/29/2023 08:36:53	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	7.771		MIL	7.500		LA	
	06/29/2023 08:36:53	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	8.867		MIL	7.500		LA	
	06/29/2023 08:36:53	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	8.875		MIL	7.500		LA	
	06/29/2023 08:36:53	HIGH1		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	7.504		MIL	7.500		LA	
	06/29/2023 08:36:53	HIGH1		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	7.517		MIL	7.500		LA	
	06/29/2023 08:36:53	HIGH1		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	7.540		MIL	7.500		LA	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/29/2023 08:36:53	HIGH1		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	7.931		MIL	7.500		LA	
	06/29/2023 08:36:53	HIGH1		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	8.835		MIL	7.500		LA	
	06/29/2023 08:36:53	HIGH1		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	11.370		MIL	7.500		LA	
	06/29/2023 08:36:53	HIGH1		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	11.576		MIL	7.500		LA	
	06/29/2023 08:36:53	HIGH1		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	13.308		MIL	7.500		LA	
	06/29/2023 08:36:53	HIGH1		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	13.459		MIL	7.500		LA	
	06/29/2023 08:36:53	HIGH1		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	13.659		MIL	7.500		LA	
	06/29/2023 08:36:53	HIGH1		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	14.658		MIL	7.500		LA	
	06/29/2023 08:36:53	HIGH1		3BN_U31-3X-LP.U3@NWM3	BEARING 3X VIBRATION	2	6.346		MIL	6.001		LA	
	06/29/2023 08:36:53	HIGH1		3BN_U31-3X-LP.U3@NWM3	BEARING 3X VIBRATION	2	6.556		MIL	6.001		LA	
	06/29/2023 08:36:53	HIGH1		3PT1307-SEL.U3@NWM3	SELECTED CONDENSER VACUUM PRESS	1	4.576		INHG	4.500		LA	
	06/29/2023 08:36:53	HIGH1		3TCS-SPEED.U3@NWM3	TURB SPEED	2	3741.3		RPM	3708.0		LA	
	06/29/2023 08:36:53	HIGH1		3TE1301A.U3@NWM3	TURB THROTTLE STEAM TEMP	1	1030.00		DEGF	1030.00		LA	
	06/29/2023 08:36:53	HIGH1		3TE1301A.U3@NWM3	TURB THROTTLE STEAM TEMP	1	1030.00		DEGF	1030.00		LA	
	06/29/2023 08:36:53	HIGH1		3TE1301A.U3@NWM3	TURB THROTTLE STEAM TEMP	1	1030.00		DEGF	1030.00		LA	
	06/29/2023 08:36:53	HIGH1		D013P1B3L6-CMP.U3@NWM3	DROP 13 CABINET LOCATION B3 L6 C1C	1	82.40		DEGF	82.00		LA	
	06/29/2023 08:36:53	HIGH1		D013P1B3L6-CMP.U3@NWM3	DROP 13 CABINET LOCATION B3 L6 C1C	1	82.40		DEGF	82.00		LA	
	06/29/2023 08:36:53	HIGH1		D013P1B3L6-CMP.U3@NWM3	DROP 13 CABINET LOCATION B3 L6 C1C	1	82.40		DEGF	82.00		LA	
	06/29/2023 08:36:53	HIGH1		D013P1B3L6-CMP.U3@NWM3	DROP 13 CABINET LOCATION B3 L6 C1C	1	82.40		DEGF	82.00		LA	
	06/29/2023 08:36:53	HIGH1		D013P1B3L6-CMP.U3@NWM3	DROP 13 CABINET LOCATION B3 L6 C1C	1	82.40		DEGF	82.00		LA	
	06/29/2023 08:36:53	HIGH1		D013P1B3L6-CMP.U3@NWM3	DROP 13 CABINET LOCATION B3 L6 C1C	1	82.40		DEGF	82.00		LA	
	06/29/2023 08:36:53	HIGH1		D013P1B3L6-CMP.U3@NWM3	DROP 13 CABINET LOCATION B3 L6 C1C	1	82.40		DEGF	82.00		LA	
	06/29/2023 08:36:53	HIGH1		3PT2014-SEL.U3@NWM3	MAIN GAS SUPPLY PRESSURE SEL	1	34.235		PSIG	33.000		LA	
	06/29/2023 08:36:53	HIGH1		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.567		PSIG	14.500		LA	
	06/29/2023 08:36:53	HIGH1		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.600		PSIG	14.500		LA	
	06/29/2023 08:36:53	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.26		PH	9.25		LA	
	06/29/2023 08:36:53	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	14.84	P	PH	9.25		LA	
	06/29/2023 08:36:53	HIGH1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	14.87	P	PH	9.25		LA	
	06/29/2023 08:36:53	HIGH1		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	82.39		VAC	49.90		LA	
	06/29/2023 08:36:53	HIGH1		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	82.41		VAC	49.90		LA	
	06/29/2023 08:36:53	HIGH1		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	82.49		VAC	49.90		LA	
	06/29/2023 08:36:53	HIGH1		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	3	3.98		IN	4.00		LA	
	06/29/2023 08:36:53	HIGH1		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	13.50		FT	13.50		LA	
	06/29/2023 08:36:53	HIGH1		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	13.50		FT	13.50		LA	
	06/29/2023 08:36:53	HIGH1		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	13.50		FT	13.50		LA	
	06/29/2023 08:36:53	HIGH1		3TE1027.U3@NWM3	EXH HOOD SPRAY TEMP	3	184.94		DEGF	155.00		LA	
	06/29/2023 08:36:53	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	9.432		MIL	7.500		LA	
	06/29/2023 08:36:53	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	10.313		MIL	7.500		LA	
	06/29/2023 08:36:53	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	10.321		MIL	7.500		LA	
	06/29/2023 08:36:53	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	11.670		MIL	7.500		LA	
	06/29/2023 08:36:53	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	13.566		MIL	7.500		LA	
	06/29/2023 08:36:53	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	14.142		MIL	7.500		LA	
	06/29/2023 08:36:53	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	14.386		MIL	7.500		LA	
	06/29/2023 08:36:53	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	14.535		MIL	7.500		LA	
	06/29/2023 08:36:53	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	14.548		MIL	7.500		LA	
	06/29/2023 08:36:53	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	14.798		MIL	7.500		LA	
	06/29/2023 08:36:53	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	14.840		MIL	7.500		LA	
	06/29/2023 08:36:53	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	14.897		MIL	7.500		LA	
	06/29/2023 08:36:53	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	14.905		MIL	7.500		LA	
	06/29/2023 08:36:53	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	14.921		MIL	7.500		LA	
	06/29/2023 08:36:53	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	14.982		MIL	7.500		LA	
	06/29/2023 08:36:53	HIGH1		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	14.986		MIL	7.500		LA	
	06/29/2023 08:36:53	HIGH1		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	14.992		MIL	7.500		LA	
	06/29/2023 08:36:53	HIGH1		3BN_U31-2X-IPLP.U3@NWM3	BEARING 2X VIBRATION	2	8.997		MIL	6.001		LA	
	06/29/2023 08:36:53	HIGH2		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	112.74		VAC	100.00		LA	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/29/2023 08:36:53	HIGH2		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	112.85		VAC	100.00		LA	
	06/29/2023 08:36:53	HIGH2		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	113.20		VAC	100.00		LA	
	06/29/2023 08:36:53	HIGH2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	7.97		IN	7.00		LA	
	06/29/2023 08:36:53	HIGH2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	7.98		IN	7.00		LA	
	06/29/2023 08:36:53	HIGH2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	8.11		IN	7.00		LA	
	06/29/2023 08:36:53	HIGH2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	8.25		IN	7.00		LA	
	06/29/2023 08:36:53	HIGH2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	8.29		IN	7.00		LA	
	06/29/2023 08:36:53	HIGH2		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	6.29		IN	6.00		LA	
	06/29/2023 08:36:53	HIGH2		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	7.44	P	IN	6.00		LA	
	06/29/2023 08:36:53	HIGH2		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	1	18.671		MIL	15.000		LA	
	06/29/2023 08:36:53	HIGH2		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	1	19.526		MIL	15.000		LA	
	06/29/2023 08:36:53	HIGH2		3BN_U31-1X-HP.U3@NWM3	BEARING 1X VIBRATION	1	11.248		MIL	10.000		LA	
	06/29/2023 08:36:53	HIGH2		3BN_U31-1Y-HP.U3@NWM3	BEARING 1Y VIBRATION	1	12.328		MIL	10.000		LA	
	06/29/2023 08:36:53	HIGH2		3BN_U31-2X-IPLP.U3@NWM3	BEARING 2X VIBRATION	1	15.000		MIL	10.000		LA	
	06/29/2023 08:36:53	HIGH2		3BN_U31-2X-IPLP.U3@NWM3	BEARING 2X VIBRATION	1	15.000		MIL	10.000		LA	
	06/29/2023 08:36:53	HIGH2		3BN_U31-2Y-IPLP.U3@NWM3	BEARING 2Y VIBRATION	1	14.788		MIL	10.000		LA	
	06/29/2023 08:36:53	HIGH2		3BN_U31-2Y-IPLP.U3@NWM3	BEARING 2Y VIBRATION	1	15.000		MIL	10.000		LA	
	06/29/2023 08:36:53	HIGH2		3BN_U31-4X-GENIB.U3@NWM3	BEARING 4X VIBRATION	1	13.623		MIL	10.000		LA	
	06/29/2023 08:36:53	HIGH2		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	20.847		PSIG	15.000		LA	
	06/29/2023 08:36:53	HIGH2		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	120.14		VAC	100.00		LA	
	06/29/2023 08:36:53	HIGH2		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	120.55		VAC	100.00		LA	
	06/29/2023 08:36:53	HIGH2		3ETDCNEG.U3@NWM3	DC GROUND DETECTOR	1	-2.29		VDC	-85.00		LA	
	06/29/2023 08:36:53	HIGH2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	7.03		IN	7.00		LA	
	06/29/2023 08:36:53	HIGH2		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	2	4.98		IN	5.00		LA	
	06/29/2023 08:36:53	HIGH2		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	2	5.03		IN	5.00		LA	
	06/29/2023 08:36:53	HIGH2		3LT1018A.U3@NWM3	LUBE OIL TANK LEVEL	1	18.21		IN	18.00		LA	
	06/29/2023 08:36:53	HIGH2		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	14.00		FT	14.00		LA	
	06/29/2023 08:36:53	HIGH2		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	14.00		FT	14.00		LA	
	06/29/2023 08:36:53	HIGH2		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	14.00		FT	14.00		LA	
	06/29/2023 08:36:53	HIGH2		3TE1027.U3@NWM3	EXH HOOD SPRAY TEMP	2	190.19		DEGF	190.00		LA	
	06/29/2023 08:36:53	HIGH2		3TE1027.U3@NWM3	EXH HOOD SPRAY TEMP	2	219.92		DEGF	190.00		LA	
	06/29/2023 08:36:53	HIGH2		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	1	15.018		MIL	15.000		LA	
	06/29/2023 08:36:53	HIGH2		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	1	15.049		MIL	15.000		LA	
	06/29/2023 08:36:53	HIGH2		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	1	15.053		MIL	15.000		LA	
	06/29/2023 08:36:53	HIGH2		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	1	15.068		MIL	15.000		LA	
	06/29/2023 08:36:53	HIGH2		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	1	15.121		MIL	15.000		LA	
	06/29/2023 08:36:53	HIGH2		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	1	15.131		MIL	15.000		LA	
	06/29/2023 08:36:53	HIGH2		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	1	15.411		MIL	15.000		LA	
	06/29/2023 08:36:53	HIGH2		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	1	15.509		MIL	15.000		LA	
	06/29/2023 08:36:53	HIGH2		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	1	15.579		MIL	15.000		LA	
	06/29/2023 08:36:53	HIGH2		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	1	15.654		MIL	15.000		LA	
	06/29/2023 08:36:53	HIGH2		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	1	15.677		MIL	15.000		LA	
	06/29/2023 08:36:53	HIGH2		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	1	15.915		MIL	15.000		LA	
	06/29/2023 08:36:53	HIGH2		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	1	15.940		MIL	15.000		LA	
	06/29/2023 08:36:53	HIGH2		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	1	15.957		MIL	15.000		LA	
	06/29/2023 08:36:53	HIGH2		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	1	17.443		MIL	15.000		LA	
	06/29/2023 08:36:53	HIGH2		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	1	18.680		MIL	15.000		LA	
	06/29/2023 08:36:53	HIGH2		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	1	15.043		MIL	15.000		LA	
	06/29/2023 08:36:53	HIGH2		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	1	18.603		MIL	15.000		LA	
	06/29/2023 08:36:53	HIGH2		3PT1307-SEL.U3@NWM3	SELECTED CONDENSER VACUUM PRESS	1	5.047		INHG	5.000		LA	
	06/29/2023 08:36:53	HIGH3		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	1	6.07		IN	6.00		LA	
	06/29/2023 08:36:53	HIGH3		3TE1027.U3@NWM3	EXH HOOD SPRAY TEMP	1	225.10		DEGF	225.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	6.87		PH	8.60		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.93		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.94		UMHOS	1.00		LA	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.95		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.95		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.95		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.95		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.95		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.96		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.97		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.97		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.97		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.97		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.97		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.97		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.97		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.97		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.97		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.97		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.97		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.98		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.00		UMHOS	1.00		LA	
	06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.00		UMHOS	1.00		LA	

Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.00		UMHOS	1.00		LA	
06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.00		UMHOS	1.00		LA	
06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.00		UMHOS	1.00		LA	
06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.00		UMHOS	1.00		LA	
06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.00		UMHOS	1.00		LA	
06/29/2023 08:36:53	LOW1		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.00		UMHOS	1.00		LA	
06/29/2023 08:36:53	LOW1		3AT1203.U3@NWM3	BOILER DRUM WATER CONDUCTIVITY	2	0.95		UMHOS	5.00		LA	
06/29/2023 08:36:53	LOW1		3AT1203.U3@NWM3	BOILER DRUM WATER CONDUCTIVITY	2	4.99		UMHOS	5.00		LA	
06/29/2023 08:36:53	LOW1		3AT1203.U3@NWM3	BOILER DRUM WATER CONDUCTIVITY	2	4.99		UMHOS	5.00		LA	
06/29/2023 08:36:53	LOW1		3AT1203.U3@NWM3	BOILER DRUM WATER CONDUCTIVITY	2	4.99		UMHOS	5.00		LA	
06/29/2023 08:36:53	LOW1		3AT1203.U3@NWM3	BOILER DRUM WATER CONDUCTIVITY	2	-1.20		UMHOS	5.00		LA	
06/29/2023 08:36:53	LOW1		3AT1204.U3@NWM3	COND CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
06/29/2023 08:36:53	LOW1		3AT1204.U3@NWM3	COND CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
06/29/2023 08:36:53	LOW1		3AT1204.U3@NWM3	COND CONDUCTIVITY	2	0.99		UMHOS	1.00		LA	
06/29/2023 08:36:53	LOW1		3AT1204.U3@NWM3	COND CONDUCTIVITY	2	1.00		UMHOS	1.00		LA	
06/29/2023 08:36:53	LOW1		3ET1793A.U3@NWM3	#3 MEGAVARS	2	-29.99		MVAR	-20.00		LA	
06/29/2023 08:36:53	LOW1		3ETDC-SUM.U3@NWM3	DC GROUND DETECTOR SUM	2	95.41		VDC	100.00		LA	
06/29/2023 08:36:53	LOW1		3ETDC-SUM.U3@NWM3	DC GROUND DETECTOR SUM	2	99.99		VDC	100.00		LA	
06/29/2023 08:36:53	LOW1		3ETDC-SUM.U3@NWM3	DC GROUND DETECTOR SUM	2	99.99		VDC	100.00		LA	
06/29/2023 08:36:53	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	55.71		VDC	60.00		LA	
06/29/2023 08:36:53	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	57.55		VDC	60.00		LA	
06/29/2023 08:36:53	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	57.92		VDC	60.00		LA	
06/29/2023 08:36:53	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	58.57		VDC	60.00		LA	
06/29/2023 08:36:53	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	58.94		VDC	60.00		LA	
06/29/2023 08:36:53	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.23		VDC	60.00		LA	
06/29/2023 08:36:53	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.63		VDC	60.00		LA	
06/29/2023 08:36:53	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.91		VDC	60.00		LA	
06/29/2023 08:36:53	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.97		VDC	60.00		LA	
06/29/2023 08:36:53	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.98		VDC	60.00		LA	
06/29/2023 08:36:53	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.98		VDC	60.00		LA	
06/29/2023 08:36:53	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.98		VDC	60.00		LA	
06/29/2023 08:36:53	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.98		VDC	60.00		LA	
06/29/2023 08:36:53	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.98		VDC	60.00		LA	
06/29/2023 08:36:53	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.98		VDC	60.00		LA	
06/29/2023 08:36:53	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.98		VDC	60.00		LA	
06/29/2023 08:36:53	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.98		VDC	60.00		LA	
06/29/2023 08:36:53	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.98		VDC	60.00		LA	
06/29/2023 08:36:53	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.98		VDC	60.00		LA	
06/29/2023 08:36:53	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.99		VDC	60.00		LA	
06/29/2023 08:36:53	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.99		VDC	60.00		LA	
06/29/2023 08:36:53	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.99		VDC	60.00		LA	
06/29/2023 08:36:53	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.99		VDC	60.00		LA	
06/29/2023 08:36:53	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.99		VDC	60.00		LA	
06/29/2023 08:36:53	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.99		VDC	60.00		LA	
06/29/2023 08:36:53	LOW1		3FT1008.U3@NWM3	COND FLOW	2	70.94		KPPH	125.00		LA	
06/29/2023 08:36:53	LOW1		3FT1889-SEL.U3@NWM3	AIR FLOW SEL	1	0.0		%	27.0		LA	
06/29/2023 08:36:53	LOW1		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	2	-5.08		IN	-5.00		LA	
06/29/2023 08:36:53	LOW1		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	2	-5.57		IN	-5.00		LA	
06/29/2023 08:36:53	LOW1		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	2	-5.66		IN	-5.00		LA	
06/29/2023 08:36:53	LOW1		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	2	-5.72		IN	-5.00		LA	
06/29/2023 08:36:53	LOW1		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	3	-4.00		IN	-4.00		LA	
06/29/2023 08:36:53	LOW1		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	3	-4.04		IN	-4.00		LA	
06/29/2023 08:36:53	LOW1		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	3	-4.25		IN	-4.00		LA	
06/29/2023 08:36:53	LOW1		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	2	11.00		FT	11.00		LA	
06/29/2023 08:36:53	LOW1		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	2	11.00		FT	11.00		LA	

Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
06/29/2023 08:36:53	LOW1		3PH_BDW.U3@NWM3	BOILER DRUM PH	3	9.09		PH	9.10		LA	
06/29/2023 08:36:53	LOW1		3PH_BDW.U3@NWM3	BOILER DRUM PH	3	9.09		PH	9.10		LA	
06/29/2023 08:36:53	LOW1		3PT1014.U3@NWM3	DRUM STEAM PRESS TO AUX STEAM	2	119.98		PSIG	120.00		LA	
06/29/2023 08:36:53	LOW1		3PT1029.U3@NWM3	100 # INSTR AIR PRESS	3	84.94		PSIG	85.00		LA	
06/29/2023 08:36:53	LOW1		3PT1029.U3@NWM3	100 # INSTR AIR PRESS	3	84.96		PSIG	85.00		LA	
06/29/2023 08:36:53	LOW1		3PT1029.U3@NWM3	100 # INSTR AIR PRESS	3	84.97		PSIG	85.00		LA	
06/29/2023 08:36:53	LOW1		3PT1029.U3@NWM3	100 # INSTR AIR PRESS	3	84.99		PSIG	85.00		LA	
06/29/2023 08:36:53	LOW1		3PT1029.U3@NWM3	100 # INSTR AIR PRESS	3	84.99		PSIG	85.00		LA	
06/29/2023 08:36:53	LOW1		3PT1029.U3@NWM3	100 # INSTR AIR PRESS	3	85.00		PSIG	85.00		LA	
06/29/2023 08:36:53	LOW1		3PT1029.U3@NWM3	100 # INSTR AIR PRESS	3	85.00		PSIG	85.00		LA	
06/29/2023 08:36:53	LOW1		3TE1997A.U3@NWM3	FLUE GAS AIR PREHEATER INLET TEMP	1	299.89		DEGF	300.00		LA	
06/29/2023 08:36:53	LOW1		3PIT1401.U3@NWM3	TURB BEARING OIL PRESS	1	14.18		PSIG	19.00		LA	
06/29/2023 08:36:53	LOW1		3PIT1402.U3@NWM3	EH FLUID PRESS	1	195.74		PSIG	1000.00		LA	
06/29/2023 08:36:53	LOW1		3PT1679A.U3@NWM3	BEARING OIL PRESS A	1	8.81		PSIG	10.00		LA	
06/29/2023 08:36:53	LOW1		3PT1679B.U3@NWM3	BEARING OIL PRESS B	1	8.78		PSIG	10.00		LA	
06/29/2023 08:36:53	LOW1		3TE1028.U3@NWM3	HYDRAULIC FLUID RESERVOIR TEMP	2	104.42		DEGF	105.00		LA	
06/29/2023 08:36:53	LOW1		3TE1301A.U3@NWM3	TURB THROTTLE STEAM TEMP	1	949.85		DEGF	950.00		LA	
06/29/2023 08:36:53	LOW1		3PT2014-SEL.U3@NWM3	MAIN GAS SUPPLY PRESSURE SEL	1	19.678		PSIG	20.000		LA	
06/29/2023 08:36:53	LOW1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	0.22		PH	8.60		LA	
06/29/2023 08:36:53	LOW1		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	-0.13		PH	8.60		LA	
06/29/2023 08:36:53	LOW1		3AT1203.U3@NWM3	BOILER DRUM WATER CONDUCTIVITY	2	-1.15		UMHOS	5.00		LA	
06/29/2023 08:36:53	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	50.01		VDC	60.00		LA	
06/29/2023 08:36:53	LOW1		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	51.18		VDC	60.00		LA	
06/29/2023 08:36:53	LOW1		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	-3.82		IN	-3.00		LA	
06/29/2023 08:36:53	LOW1		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	-3.82		IN	-3.00		LA	
06/29/2023 08:36:53	LOW1		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	-3.82		IN	-3.00		LA	
06/29/2023 08:36:53	LOW1		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	-3.83		IN	-3.00		LA	
06/29/2023 08:36:53	LOW1		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	-3.90		IN	-3.00		LA	
06/29/2023 08:36:53	LOW1		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	2	-5.41		IN	-5.00		LA	
06/29/2023 08:36:53	LOW1		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	2	-5.62		IN	-5.00		LA	
06/29/2023 08:36:53	LOW1		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	2	-5.70		IN	-5.00		LA	
06/29/2023 08:36:53	LOW1		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	3	-3.83		IN	-4.00		LA	
06/29/2023 08:36:53	LOW1		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	3	-3.85		IN	-4.00		LA	
06/29/2023 08:36:53	LOW1		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	3	-4.00		IN	-4.00		LA	
06/29/2023 08:36:53	LOW2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	-4.09		IN	-4.00		LA	
06/29/2023 08:36:53	LOW2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	-5.17		IN	-4.00		LA	
06/29/2023 08:36:53	LOW2		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	1	-7.14		IN	-6.00		LA	
06/29/2023 08:36:53	LOW2		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	1	-7.17		IN	-6.00		LA	
06/29/2023 08:36:53	LOW2		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	1	-7.17		IN	-6.00		LA	
06/29/2023 08:36:53	LOW2		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	1	-7.17		IN	-6.00		LA	
06/29/2023 08:36:53	LOW2		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	1	-7.17		IN	-6.00		LA	
06/29/2023 08:36:53	LOW2		3BN_U31-LPDE.U3@NWM3	COMPOSITE DIFFERENTIAL EXPANSION	1	0.000		MIL	199.954		LA	
06/29/2023 08:36:53	LOW2		3PT1679C.U3@NWM3	BEARING OIL PRESS C	1	4.07		PSIG	10.00		LA	
06/29/2023 08:36:53	LOW2		3ET1793A.U3@NWM3	#3 MEGAVARS	1	-43.60		MVAR	-30.00		LA	
06/29/2023 08:36:53	LOW2		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	1	2.09		VDC	50.00		LA	
06/29/2023 08:36:53	LOW2		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	1	49.99		VDC	50.00		LA	
06/29/2023 08:36:53	LOW2		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	1	49.99		VDC	50.00		LA	
06/29/2023 08:36:53	LOW2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	-4.02		IN	-4.00		LA	
06/29/2023 08:36:53	LOW2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	-4.04		IN	-4.00		LA	
06/29/2023 08:36:53	LOW2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	-4.04		IN	-4.00		LA	
06/29/2023 08:36:53	LOW2		3LT1001.U3@NWM3	1ST PT HEATER LEVEL	1	-4.10		IN	-4.00		LA	
06/29/2023 08:36:53	LOW2		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	1	-6.02		IN	-6.00		LA	
06/29/2023 08:36:53	LOW2		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	2	-4.92		IN	-5.00		LA	
06/29/2023 08:36:53	LOW2		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	2	-5.00		IN	-5.00		LA	
06/29/2023 08:36:53	LOW2		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	2	-5.00		IN	-5.00		LA	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/29/2023 08:36:53	LOW2		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	2	-5.00		IN	-5.00		LA	
	06/29/2023 08:36:53	LOW2		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	2	-5.19		IN	-5.00		LA	
	06/29/2023 08:36:53	LOW2		3PT1679A.U3@NWM3	BEARING OIL PRESS A	1	4.08		PSIG	5.00		LA	
	06/29/2023 08:36:53	LOW2		3PT1679B.U3@NWM3	BEARING OIL PRESS B	1	4.08		PSIG	5.00		LA	
	06/29/2023 08:36:53	LOW3		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	1	-6.00		IN	-6.00		LA	
	06/29/2023 08:36:53	LOW3		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	1	-6.02		IN	-6.00		LA	
	06/29/2023 08:36:53	RETURN		3AGC-TP-DEV.U3@NWM3	TP VS TPSET DEV	3	false					LD	
	06/29/2023 08:36:53	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.82		PH			LA	
	06/29/2023 08:36:53	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.84		PH			LA	
	06/29/2023 08:36:53	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.84		PH			LA	
	06/29/2023 08:36:53	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.84		PH			LA	
	06/29/2023 08:36:53	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.84		PH			LA	
	06/29/2023 08:36:53	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.85		PH			LA	
	06/29/2023 08:36:53	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.85		PH			LA	
	06/29/2023 08:36:53	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.85		PH			LA	
	06/29/2023 08:36:53	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.85		PH			LA	
	06/29/2023 08:36:53	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.88		PH			LA	
	06/29/2023 08:36:53	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.88		PH			LA	
	06/29/2023 08:36:53	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.88		PH			LA	
	06/29/2023 08:36:53	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.89		PH			LA	
	06/29/2023 08:36:53	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.91		PH			LA	
	06/29/2023 08:36:53	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.92		PH			LA	
	06/29/2023 08:36:53	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.92		PH			LA	
	06/29/2023 08:36:53	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	8.92		PH			LA	
	06/29/2023 08:36:53	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.09		PH			LA	
	06/29/2023 08:36:53	RETURN		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.25		PH			LA	
	06/29/2023 08:36:53	RETURN	PS	3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.01		PH			LA	
	06/29/2023 08:36:53	RETURN	PS	3AT1102.U3@NWM3	CONDENSATE WATER PH	2	9.13		PH			LA	
	06/29/2023 08:36:53	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.00		UMHOS			LA	
	06/29/2023 08:36:53	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.00		UMHOS			LA	
	06/29/2023 08:36:53	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.01		UMHOS			LA	
	06/29/2023 08:36:53	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.01		UMHOS			LA	
	06/29/2023 08:36:53	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.01		UMHOS			LA	
	06/29/2023 08:36:53	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.01		UMHOS			LA	
	06/29/2023 08:36:53	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.01		UMHOS			LA	
	06/29/2023 08:36:53	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.01		UMHOS			LA	
	06/29/2023 08:36:53	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.01		UMHOS			LA	
	06/29/2023 08:36:53	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.01		UMHOS			LA	
	06/29/2023 08:36:53	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.01		UMHOS			LA	
	06/29/2023 08:36:53	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.01		UMHOS			LA	
	06/29/2023 08:36:53	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.01		UMHOS			LA	
	06/29/2023 08:36:53	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.01		UMHOS			LA	
	06/29/2023 08:36:53	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.01		UMHOS			LA	
	06/29/2023 08:36:53	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.01		UMHOS			LA	
	06/29/2023 08:36:53	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.01		UMHOS			LA	
	06/29/2023 08:36:53	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.01		UMHOS			LA	
	06/29/2023 08:36:53	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.01		UMHOS			LA	
	06/29/2023 08:36:53	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.01		UMHOS			LA	
	06/29/2023 08:36:53	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.01		UMHOS			LA	
	06/29/2023 08:36:53	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.01		UMHOS			LA	
	06/29/2023 08:36:53	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.01		UMHOS			LA	
	06/29/2023 08:36:53	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.02		UMHOS			LA	
	06/29/2023 08:36:53	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.02		UMHOS			LA	
	06/29/2023 08:36:53	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.02		UMHOS			LA	
	06/29/2023 08:36:53	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.02		UMHOS			LA	
	06/29/2023 08:36:53	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.02		UMHOS			LA	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/29/2023 08:36:53	RETURN		3AT1201.U3@NWM3	BOILER DRUM STEAM CONDUCTIVITY	2	1.02		UMHOS			LA	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/29/2023 08:36:53	RETURN		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	9.78		VAC			LA	
	06/29/2023 08:36:53	RETURN		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	28.40		VAC			LA	
	06/29/2023 08:36:53	RETURN		3ET1778.U3@NWM3	INCOMING VOLTAGE	2	28.61		VAC			LA	
	06/29/2023 08:36:53	RETURN	XA	3ET1793A.U3@NWM3	#3 MEGAVARS	2	-69.47		MVAR			LA	
	06/29/2023 08:36:53	RETURN		3ETDC-SUM.U3@NWM3	DC GROUND DETECTOR SUM	2	106.18		VDC			LA	
	06/29/2023 08:36:53	RETURN		3ETDC-SUM.U3@NWM3	DC GROUND DETECTOR SUM	2	106.97		VDC			LA	
	06/29/2023 08:36:53	RETURN	XA	3ETDC-SUM.U3@NWM3	DC GROUND DETECTOR SUM	2	99.98		VDC			LA	
	06/29/2023 08:36:53	RETURN		3ETDCNEG.U3@NWM3	DC GROUND DETECTOR	2	-100.26		VDC			LA	
	06/29/2023 08:36:53	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.00		VDC			LA	
	06/29/2023 08:36:53	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.00		VDC			LA	
	06/29/2023 08:36:53	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.00		VDC			LA	
	06/29/2023 08:36:53	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.00		VDC			LA	
	06/29/2023 08:36:53	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.00		VDC			LA	
	06/29/2023 08:36:53	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.00		VDC			LA	
	06/29/2023 08:36:53	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.02		VDC			LA	
	06/29/2023 08:36:53	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.03		VDC			LA	
	06/29/2023 08:36:53	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.04		VDC			LA	
	06/29/2023 08:36:53	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.04		VDC			LA	
	06/29/2023 08:36:53	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.04		VDC			LA	
	06/29/2023 08:36:53	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.07		VDC			LA	
	06/29/2023 08:36:53	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.07		VDC			LA	
	06/29/2023 08:36:53	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.07		VDC			LA	
	06/29/2023 08:36:53	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.07		VDC			LA	
	06/29/2023 08:36:53	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.07		VDC			LA	
	06/29/2023 08:36:53	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.08		VDC			LA	
	06/29/2023 08:36:53	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.08		VDC			LA	
	06/29/2023 08:36:53	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.11		VDC			LA	
	06/29/2023 08:36:53	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.21		VDC			LA	
	06/29/2023 08:36:53	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	60.38		VDC			LA	
	06/29/2023 08:36:53	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	61.56		VDC			LA	
	06/29/2023 08:36:53	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	62.62		VDC			LA	
	06/29/2023 08:36:53	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	62.74		VDC			LA	
	06/29/2023 08:36:53	RETURN		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	66.15		VDC			LA	
	06/29/2023 08:36:53	RETURN	XA	3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.52		VDC			LA	
	06/29/2023 08:36:53	RETURN	XA	3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	2	59.90		VDC			LA	
	06/29/2023 08:36:53	RETURN	XA	3FT1889-SEL.U3@NWM3	AIR FLOW SEL	3	0.0		%			LA	
	06/29/2023 08:36:53	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/29/2023 08:36:53	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/29/2023 08:36:53	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/29/2023 08:36:53	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/29/2023 08:36:53	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/29/2023 08:36:53	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/29/2023 08:36:53	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/29/2023 08:36:53	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/29/2023 08:36:53	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/29/2023 08:36:53	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/29/2023 08:36:53	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/29/2023 08:36:53	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/29/2023 08:36:53	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/29/2023 08:36:53	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/29/2023 08:36:53	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/29/2023 08:36:53	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/29/2023 08:36:53	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/29/2023 08:36:53	RETURN		3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	false					LD	
	06/29/2023 08:36:53	RETURN	XA	3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	
	06/29/2023 08:36:53	RETURN	XA	3FT1889-XALM.U3@NWM3	AIR FLOW DEVIATION	3	true					LD	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/29/2023 08:36:53	RETURN		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	NO					LD	
	06/29/2023 08:36:53	RETURN		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	NO					LD	
	06/29/2023 08:36:53	RETURN		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	NO					LD	
	06/29/2023 08:36:53	RETURN		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	NO					LD	
	06/29/2023 08:36:53	RETURN		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	NO					LD	
	06/29/2023 08:36:53	RETURN		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	NO					LD	
	06/29/2023 08:36:53	RETURN		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	NO					LD	
	06/29/2023 08:36:53	RETURN		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	NO					LD	
	06/29/2023 08:36:53	RETURN		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	NO					LD	
	06/29/2023 08:36:53	RETURN		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	NO					LD	
	06/29/2023 08:36:53	RETURN		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	NO					LD	
	06/29/2023 08:36:53	RETURN		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	NO					LD	
	06/29/2023 08:36:53	RETURN		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	NO					LD	
	06/29/2023 08:36:53	RETURN		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	NO					LD	
	06/29/2023 08:36:53	RETURN		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	NO					LD	
	06/29/2023 08:36:53	RETURN		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	NO					LD	
	06/29/2023 08:36:53	RETURN		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	NO					LD	
	06/29/2023 08:36:53	RETURN		3FY1008-DEV.U3@NWM3	COND RECIRC VLV FDBK DEV	3	NO					LD	
	06/29/2023 08:36:53	RETURN		3FY1017-DEV.U3@NWM3	FUEL GAS VALVE DMD DEVIATION	3	false					LD	
	06/29/2023 08:36:53	RETURN		3HS1028A-CGY.U3@NWM3	COND PUMP A CONGRUENCY	1	false					LD	
	06/29/2023 08:36:53	RETURN		3HS1028B-CGY.U3@NWM3	COND PUMP B CONGRUENCY	1	false					LD	
	06/29/2023 08:36:53	RETURN		3HS1232-FTC.U3@NWM3	RESERVE SS ACB FAIL TO CLOSE	2	false					LD	
	06/29/2023 08:36:53	RETURN		3HS1232-FTC.U3@NWM3	RESERVE SS ACB FAIL TO CLOSE	2	false					LD	
	06/29/2023 08:36:53	RETURN		3HS1232-FTC.U3@NWM3	RESERVE SS ACB FAIL TO CLOSE	2	false					LD	
	06/29/2023 08:36:53	RETURN		3HS1233-TRP.U3@NWM3	NORMAL SS ACB TRIP	1	false					LD	
	06/29/2023 08:36:53	RETURN		3HTRB11-HH.U3@NWM3	DEAERATOR LVL HIHI > 13 FT	1	false					LD	
	06/29/2023 08:36:53	RETURN	XA	3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	7.13		IN			LA	
	06/29/2023 08:36:53	RETURN	XA	3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	7.96		IN			LA	
	06/29/2023 08:36:53	RETURN	XA	3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	8.00		IN			LA	
	06/29/2023 08:36:53	RETURN	XA	3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	8.17		IN			LA	
	06/29/2023 08:36:53	RETURN	XA	3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	8.25		IN			LA	
	06/29/2023 08:36:53	RETURN	XA	3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	8.29		IN			LA	
	06/29/2023 08:36:53	RETURN	XA	3LT1001.U3@NWM3	1ST PT HEATER LEVEL	2	-3.92		IN			LA	
	06/29/2023 08:36:53	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	4.57		IN			LA	
	06/29/2023 08:36:53	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	-4.03		IN			LA	
	06/29/2023 08:36:53	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	-4.25		IN			LA	
	06/29/2023 08:36:53	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	-4.37		IN			LA	
	06/29/2023 08:36:53	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	-4.60		IN			LA	
	06/29/2023 08:36:53	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	-4.64		IN			LA	
	06/29/2023 08:36:53	RETURN		3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	-4.81		IN			LA	
	06/29/2023 08:36:53	RETURN	XA	3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	7.44	P	IN			LA	
	06/29/2023 08:36:53	RETURN	XA	3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	-7.17		IN			LA	
	06/29/2023 08:36:53	RETURN	XA	3LT1002.U3@NWM3	2ND PT HEATER LEVEL	3	-7.17		IN			LA	
	06/29/2023 08:36:53	RETURN		3LT1005-HTRB35-H.U3@NWM3	5TH PT HEATER LEVEL HI > +3 INWC	2	false					LD	
	06/29/2023 08:36:53	RETURN		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	3	2.98		IN			LA	
	06/29/2023 08:36:53	RETURN		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	3	-2.74		IN			LA	
	06/29/2023 08:36:53	RETURN		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	3	-2.88		IN			LA	
	06/29/2023 08:36:53	RETURN		3LT1005.U3@NWM3	5TH PT HEATER LEVEL	3	-3.00		IN			LA	
	06/29/2023 08:36:53	RETURN		3LT1018A-H2.U3@NWM3	LUBE OIL TANK LEVEL HI > 0.005 IN/MIN (RATE)	2	false					LD	
	06/29/2023 08:36:53	RETURN		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	11.50		FT			LA	
	06/29/2023 08:36:53	RETURN		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	11.50		FT			LA	
	06/29/2023 08:36:53	RETURN		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	13.00		FT			LA	
	06/29/2023 08:36:53	RETURN		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	13.00		FT			LA	
	06/29/2023 08:36:53	RETURN		3LT1201.U3@NWM3	#3 DISTILLED WATER TANK LEVEL	3	13.00		FT			LA	
	06/29/2023 08:36:53	RETURN		3PH_BDW.U3@NWM3	BOILER DRUM PH	3	9.24		PH			LA	
	06/29/2023 08:36:53	RETURN		3PT1029.U3@NWM3	100 # INSTR AIR PRESS	3	85.01		PSIG			LA	
	06/29/2023 08:36:53	RETURN		3PT1029.U3@NWM3	100 # INSTR AIR PRESS	3	85.04		PSIG			LA	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/29/2023 08:36:53	RETURN		3PT1029.U3@NWM3	100 # INSTR AIR PRESS	3	85.07		PSIG			LA	
	06/29/2023 08:36:53	RETURN		3PT1029.U3@NWM3	100 # INSTR AIR PRESS	3	85.07		PSIG			LA	
	06/29/2023 08:36:53	RETURN		3PT1029.U3@NWM3	100 # INSTR AIR PRESS	3	85.10		PSIG			LA	
	06/29/2023 08:36:53	RETURN		3PT1029.U3@NWM3	100 # INSTR AIR PRESS	3	85.10		PSIG			LA	
	06/29/2023 08:36:53	RETURN		3PT1029.U3@NWM3	100 # INSTR AIR PRESS	3	85.11		PSIG			LA	
	06/29/2023 08:36:53	RETURN		3PT1202-XALM.U3@NWM3	DRUM PRESSURE XMTRS DEVIATION	3	false					LD	
	06/29/2023 08:36:53	RETURN		3PT1202-XALM.U3@NWM3	DRUM PRESSURE XMTRS DEVIATION	3	false					LD	
	06/29/2023 08:36:53	RETURN		3PT1801.U3@NWM3	BNR GAS PRESS	2	14.31		PSIG			LA	
	06/29/2023 08:36:53	RETURN		3PT1801.U3@NWM3	BNR GAS PRESS	2	14.33		PSIG			LA	
	06/29/2023 08:36:53	RETURN	XA	3PT1801.U3@NWM3	BNR GAS PRESS	2	21.44		PSIG			LA	
	06/29/2023 08:36:53	RETURN	XA	3PT1802-SEL.U3@NWM3	GAS 25 # SUPPLY PRESS SEL	1	52.24		PSIG			LA	
	06/29/2023 08:36:53	RETURN		3PY1014-DEV.U3@NWM3	AUX STEAM FDBK DEVIATION	2						LD	
	06/29/2023 08:36:53	RETURN		3TE1027.U3@NWM3	EXH HOOD SPRAY TEMP	3	150.00		DEGF			LA	
	06/29/2023 08:36:53	RETURN		3TE1935.U3@NWM3	GENERATOR STATOR TEMP	1	-21.45		DEGC			LA	
	06/29/2023 08:36:53	RETURN		3XL1159R.U3@NWM3	EMER BEARING & SEAL RNNG	1	NRUNNING					LD	
	06/29/2023 08:36:53	RETURN		3XL1159R.U3@NWM3	EMER BEARING & SEAL RNNG	1	NRUNNING					LD	
	06/29/2023 08:36:53	RETURN		3XL1159R.U3@NWM3	EMER BEARING & SEAL RNNG	1	NRUNNING					LD	
	06/29/2023 08:36:53	RETURN		3XL1159R.U3@NWM3	EMER BEARING & SEAL RNNG	1	NRUNNING					LD	
	06/29/2023 08:36:53	RETURN		3XL1233T.U3@NWM3	NORMAL SS ACB CTRL SW TRPD	1	TRIPPED					LD	
	06/29/2023 08:36:53	RETURN		3XL1233T.U3@NWM3	NORMAL SS ACB CTRL SW TRPD	1	TRIPPED					LD	
	06/29/2023 08:36:53	RETURN		3XL1250C.U3@NWM3	2400V-480V SUBSTATION CLOSED	1	NCLOSED					LD	
	06/29/2023 08:36:53	RETURN		3XS0631-2.U3@NWM3	H2 PRESS. ALM	1	NORMAL					LD	
	06/29/2023 08:36:53	RETURN		3XS0638.U3@NWM3	SEAL OIL PRESS ALM.	1	NORMAL					LD	
	06/29/2023 08:36:53	RETURN		3XS0639.U3@NWM3	GEN MOISTURE DETECTOR	1	NORMAL					LD	
	06/29/2023 08:36:53	RETURN		3XS0639.U3@NWM3	GEN MOISTURE DETECTOR	1	NORMAL					LD	
	06/29/2023 08:36:53	RETURN		3XS0639.U3@NWM3	GEN MOISTURE DETECTOR	1	NORMAL					LD	
	06/29/2023 08:36:53	RETURN		3XS0721.U3@NWM3	BRNG SEAL OIL PMP	1	NORMAL					LD	
	06/29/2023 08:36:53	RETURN		3XS0721.U3@NWM3	BRNG SEAL OIL PMP	1	NORMAL					LD	
	06/29/2023 08:36:53	RETURN		3XS0721.U3@NWM3	BRNG SEAL OIL PMP	1	NORMAL					LD	
	06/29/2023 08:36:53	RETURN		3XS0721.U3@NWM3	BRNG SEAL OIL PMP	1	NORMAL					LD	
	06/29/2023 08:36:53	RETURN		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	NORMAL					LD	
	06/29/2023 08:36:53	RETURN		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	NORMAL					LD	
	06/29/2023 08:36:53	RETURN		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	NORMAL					LD	
	06/29/2023 08:36:53	RETURN		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	NORMAL					LD	
	06/29/2023 08:36:53	RETURN		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	NORMAL					LD	
	06/29/2023 08:36:53	RETURN		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	NORMAL					LD	
	06/29/2023 08:36:53	RETURN		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	NORMAL					LD	
	06/29/2023 08:36:53	RETURN		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	NORMAL					LD	
	06/29/2023 08:36:53	RETURN		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	NORMAL					LD	
	06/29/2023 08:36:53	RETURN		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	NORMAL					LD	
	06/29/2023 08:36:53	RETURN		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	NORMAL					LD	
	06/29/2023 08:36:53	RETURN		3XS1667ALM.U3@NWM3	BACKUP IAC ALARM	2	NORMAL					LD	
	06/29/2023 08:36:53	RETURN		3XS1877A-D.U3@NWM3	BOILER OXYGEN A DATA VALID	1	VALID					LD	
	06/29/2023 08:36:53	RETURN		3XS1877A-T.U3@NWM3	BOILER OXYGEN A TROUBLE	1	TRBLE					LD	
	06/29/2023 08:36:53	RETURN		3XS1877C-D.U3@NWM3	BOILER OXYGEN C DATA VALID	1	VALID					LD	
	06/29/2023 08:36:53	RETURN		3XS1877C-T.U3@NWM3	BOILER OXYGEN C TROUBLE	1	TRBLE					LD	
	06/29/2023 08:36:53	RETURN		3XS6313.U3@NWM3	SEAL OIL DRAIN ALM.	1	ALARM					LD	
	06/29/2023 08:36:53	RETURN		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	84.313		%			LA	
	06/29/2023 08:36:53	RETURN		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	90.688		%			LA	
	06/29/2023 08:36:53	RETURN		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	93.750		%			LA	
	06/29/2023 08:36:53	RETURN		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	96.375		%			LA	
	06/29/2023 08:36:53	RETURN		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	97.313		%			LA	
	06/29/2023 08:36:53	RETURN	XA	3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/29/2023 08:36:53	RETURN	XA	3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/29/2023 08:36:53	RETURN	XA	3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/29/2023 08:36:53	RETURN	XA	3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/29/2023 08:36:53	RETURN		3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	98.945		%			LA	
	06/29/2023 08:36:53	RETURN		3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	100.000		%			LA	
	06/29/2023 08:36:53	RETURN		3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	100.000		%			LA	
	06/29/2023 08:36:53	RETURN	XA	3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	100.000	B	%			LA	
	06/29/2023 08:36:53	RETURN	XA	3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	100.000	B	%			LA	
	06/29/2023 08:36:53	RETURN	XA	3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	100.000	B	%			LA	
	06/29/2023 08:36:53	RETURN	XA	3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	100.000	B	%			LA	
	06/29/2023 08:36:53	RETURN	XA	3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	100.000	B	%			LA	
	06/29/2023 08:36:53	RETURN		3ZT1006-DEV.U3@NWM3	GENERATOR HYDROGEN FDBK DEV	3						LD	
	06/29/2023 08:36:53	RETURN		D003P0.U3@NWM3	DROP 3 LOCAL	1	1111000010000101		000000 000000			RN	
	06/29/2023 08:36:53	RETURN		D003P1B2L4.U3@NWM3		1	0000000000000001		000000 000000			RM	
	06/29/2023 08:36:53	RETURN		D003P1B3L3.U3@NWM3		1	0010000000000001		000000 000000			RM	
	06/29/2023 08:36:53	RETURN		D003P1B5L4-CMP.U3@NWM3	DROP 3 CABINET LOCATION B5 L4 C1C	1	94.10		DEGF			LA	
	06/29/2023 08:36:53	RETURN		D003P1B5L4-CMP.U3@NWM3	DROP 3 CABINET LOCATION B5 L4 C1C	1	94.10		DEGF			LA	
	06/29/2023 08:36:53	RETURN		D003P1B5L4-CMP.U3@NWM3	DROP 3 CABINET LOCATION B5 L4 C1C	1	94.10		DEGF			LA	
	06/29/2023 08:36:53	RETURN		D003P1B5L4-CMP.U3@NWM3	DROP 3 CABINET LOCATION B5 L4 C1C	1	94.10		DEGF			LA	
	06/29/2023 08:36:53	RETURN		D003P1B5L4-CMP.U3@NWM3	DROP 3 CABINET LOCATION B5 L4 C1C	1	94.10		DEGF			LA	
	06/29/2023 08:36:53	RETURN		D003P1B5L4-CMP.U3@NWM3	DROP 3 CABINET LOCATION B5 L4 C1C	1	94.10		DEGF			LA	
	06/29/2023 08:36:53	RETURN		D003P1B5L4-CMP.U3@NWM3	DROP 3 CABINET LOCATION B5 L4 C1C	1	94.10		DEGF			LA	
	06/29/2023 08:36:53	RETURN		D003P1B5L4-CMP.U3@NWM3	DROP 3 CABINET LOCATION B5 L4 C1C	1	94.10		DEGF			LA	
	06/29/2023 08:36:53	RETURN		D003P1B5L7.U3@NWM3		1	0010000000000001		000000 000000			RM	
	06/29/2023 08:36:53	RETURN		D003P1B7L8.U3@NWM3		1	0100000001100001		000000 000000			RM	
	06/29/2023 08:36:53	RETURN		D003P1B7L8.U3@NWM3		1	0100000001100001		000000 000000			RM	
	06/29/2023 08:36:53	RETURN		D003P1B7L8.U3@NWM3		1	0100000001100001		000000 000000			RM	
	06/29/2023 08:36:53	RETURN		D003P1B7L8.U3@NWM3		1	0100000001100001		000000 000000			RM	
	06/29/2023 08:36:53	RETURN		D03-ELC-178-R1.U3@NWM3		1	0000000000000000		000000 000000			RN	
	06/29/2023 08:36:53	RETURN		D03-ELC-178-R1.U3@NWM3		1	0000000000001100		000000 000000			RN	
	06/29/2023 08:36:53	RETURN		3BN_BRG3TEMP-ALM1.U3@NWM3	BEARING 3 TEMPERATURE ALARM 1	2	OK					LD	
	06/29/2023 08:36:53	RETURN		3BN_BRG4TEMP-ALM1.U3@NWM3	BEARING 4 TEMPERATURE ALARM 1	2	OK					LD	
	06/29/2023 08:36:53	RETURN		3BN_BRG4TEMP-ALM2.U3@NWM3	BEARING 4 TEMPERATURE ALARM 2	1	OK					LD	
	06/29/2023 08:36:53	RETURN		3BN_BRG5TEMP-ALM2.U3@NWM3	BEARING 5 TEMPERATURE ALARM 2	1	OK					LD	
	06/29/2023 08:36:53	RETURN		3BN_INTERLOCK_ACTIVE.U3@NWM3	BN 3500 RACK INTERLOCK ACTIVE	2	OK					LD	
	06/29/2023 08:36:53	RETURN		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	0.655		MIL			LA	
	06/29/2023 08:36:53	RETURN		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	2.991		MIL			LA	
	06/29/2023 08:36:53	RETURN		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	6.249		MIL			LA	
	06/29/2023 08:36:53	RETURN		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	7.126		MIL			LA	
	06/29/2023 08:36:53	RETURN		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	7.254		MIL			LA	
	06/29/2023 08:36:53	RETURN		3BN_U31-1-ROTORPOS.U3@NWM3	ROTOR POSITION 1	2	7.496		MIL			LA	
	06/29/2023 08:36:53	RETURN		3BN_U31-1X-HP.U3@NWM3	BEARING 1X VIBRATION	2	0.000		MIL			LA	
	06/29/2023 08:36:53	RETURN		3BN_U31-1Y-HP.U3@NWM3	BEARING 1Y VIBRATION	2	0.000		MIL			LA	
	06/29/2023 08:36:53	RETURN		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	2.251		MIL			LA	
	06/29/2023 08:36:53	RETURN		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	5.274		MIL			LA	
	06/29/2023 08:36:53	RETURN		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	5.551		MIL			LA	
	06/29/2023 08:36:53	RETURN		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	6.657		MIL			LA	
	06/29/2023 08:36:53	RETURN		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	7.317		MIL			LA	
	06/29/2023 08:36:53	RETURN		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	7.345		MIL			LA	
	06/29/2023 08:36:53	RETURN		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	7.395		MIL			LA	
	06/29/2023 08:36:53	RETURN		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	7.432		MIL			LA	
	06/29/2023 08:36:53	RETURN		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	7.470		MIL			LA	
	06/29/2023 08:36:53	RETURN		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	7.496		MIL			LA	
	06/29/2023 08:36:53	RETURN		3BN_U31-2-ROTORPOS.U3@NWM3	ROTOR POSITION 2	2	-2.590		MIL			LA	
	06/29/2023 08:36:53	RETURN		3BN_U31-2X-IPLP.U3@NWM3	BEARING 2X VIBRATION	2	0.000		MIL			LA	
	06/29/2023 08:36:53	RETURN		3BN_U31-2X-IPLP.U3@NWM3	BEARING 2X VIBRATION	2	5.987		MIL			LA	
	06/29/2023 08:36:53	RETURN		3BN_U31-2Y-IPLP.U3@NWM3	BEARING 2Y VIBRATION	2	0.000		MIL			LA	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/29/2023 08:36:53	RETURN		3BN_U31-2Y-IPLP.U3@NWM3	BEARING 2Y VIBRATION	2	0.000		MIL			LA	
	06/29/2023 08:36:53	RETURN		3BN_U31-3X-LP.U3@NWM3	BEARING 3X VIBRATION	2	5.732		MIL			LA	
	06/29/2023 08:36:53	RETURN		3BN_U31-3X-LP.U3@NWM3	BEARING 3X VIBRATION	2	5.978		MIL			LA	
	06/29/2023 08:36:53	RETURN		3BN_U31-4X-GENIB.U3@NWM3	BEARING 4X VIBRATION	2	0.000		MIL			LA	
	06/29/2023 08:36:53	RETURN		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	OK					LD	
	06/29/2023 08:36:53	RETURN		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	OK					LD	
	06/29/2023 08:36:53	RETURN		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	OK					LD	
	06/29/2023 08:36:53	RETURN		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	OK					LD	
	06/29/2023 08:36:53	RETURN		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	OK					LD	
	06/29/2023 08:36:53	RETURN		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	OK					LD	
	06/29/2023 08:36:53	RETURN		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	OK					LD	
	06/29/2023 08:36:53	RETURN		3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	OK					LD	
	06/29/2023 08:36:53	RETURN	XA	3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/29/2023 08:36:53	RETURN	XA	3BN_U31-ECC-HP-ALM1.U3@NWM3	ROTOR ECCENTRICITY ALARM 1	2	ALARM					LD	
	06/29/2023 08:36:53	RETURN		3HS1159-AUTST.U3@NWM3	EMER BRG SEAL OIL PMP AUTO STARTED	1	NO					LD	
	06/29/2023 08:36:53	RETURN		3HS1159-AUTST.U3@NWM3	EMER BRG SEAL OIL PMP AUTO STARTED	1	NO					LD	
	06/29/2023 08:36:53	RETURN		3HS1159-AUTST.U3@NWM3	EMER BRG SEAL OIL PMP AUTO STARTED	1	NO					LD	
	06/29/2023 08:36:53	RETURN		3HS1159-CGY.U3@NWM3	EMER BEARING SEAL OIL PUMP CONGRUENCY	1	false					LD	
	06/29/2023 08:36:53	RETURN		3HS1159-CGY.U3@NWM3	EMER BEARING SEAL OIL PUMP CONGRUENCY	1	false					LD	
	06/29/2023 08:36:53	RETURN		3T7-CMNTRBL.U3@NWM3	T7 COMMON TRBL	1	NORMAL					LD	
	06/29/2023 08:36:53	RETURN		3T8-CMNTRBL.U3@NWM3	T8 COMMON TRBL	1	NORMAL					LD	
	06/29/2023 08:36:53	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/29/2023 08:36:53	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/29/2023 08:36:53	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/29/2023 08:36:53	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/29/2023 08:36:53	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/29/2023 08:36:53	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/29/2023 08:36:53	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/29/2023 08:36:53	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/29/2023 08:36:53	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/29/2023 08:36:53	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/29/2023 08:36:53	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/29/2023 08:36:53	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/29/2023 08:36:53	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/29/2023 08:36:53	RETURN		3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/29/2023 08:36:53	RETURN	XA	3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/29/2023 08:36:53	RETURN	XA	3TCS-FREQACT.U3@NWM3	FREQ CORRECTION ACTIVE	2	NO					LD	
	06/29/2023 08:36:53	RETURN		3TCS-SPEED.U3@NWM3	TURB SPEED	2	3691.4		RPM			LA	
	06/29/2023 08:36:53	RETURN		3TCS-STPB.U3@NWM3	SOFT TRIP PUSHBUTTON	1	N_TRIP					LD	
	06/29/2023 08:36:53	RETURN		3TE1301A.U3@NWM3	TURB THROTTLE STEAM TEMP	1	999.91		DEGF			LA	
	06/29/2023 08:36:53	RETURN		3TE1301A.U3@NWM3	TURB THROTTLE STEAM TEMP	1	999.91		DEGF			LA	
	06/29/2023 08:36:53	RETURN		3TE1301A.U3@NWM3	TURB THROTTLE STEAM TEMP	1	999.91		DEGF			LA	
	06/29/2023 08:36:53	RETURN		3TE1301A.U3@NWM3	TURB THROTTLE STEAM TEMP	1	999.91		DEGF			LA	
	06/29/2023 08:36:53	RETURN		3XA2401.U3@NWM3	GENERATOR PRIMARY RELAY ALARM	1	NORMAL					LD	
	06/29/2023 08:36:53	RETURN		3XA2402.U3@NWM3	GENERATOR BACKUP RELAY ALARM	1	NORMAL					LD	
	06/29/2023 08:36:53	RETURN		3XS1125.U3@NWM3	AUTO SYNC RELAY FAIL	1	NORMAL					LD	
	06/29/2023 08:36:53	RETURN		D013P0.U3@NWM3	DROP 13 LOCAL	1	1111000010000101		000000 000000			RN	
	06/29/2023 08:36:53	RETURN		D013P1B3L6-CMP.U3@NWM3	DROP 13 CABINET LOCATION B3 L6 CJC	1	81.50		DEGF			LA	
	06/29/2023 08:36:53	RETURN		D013P1B3L6-CMP.U3@NWM3	DROP 13 CABINET LOCATION B3 L6 CJC	1	81.50		DEGF			LA	
	06/29/2023 08:36:53	RETURN		D013P1B3L6-CMP.U3@NWM3	DROP 13 CABINET LOCATION B3 L6 CJC	1	81.50		DEGF			LA	
	06/29/2023 08:36:53	RETURN		D013P1B3L6-CMP.U3@NWM3	DROP 13 CABINET LOCATION B3 L6 CJC	1	81.50		DEGF			LA	
	06/29/2023 08:36:53	RETURN		D013P1B3L6-CMP.U3@NWM3	DROP 13 CABINET LOCATION B3 L6 CJC	1	81.50		DEGF			LA	
	06/29/2023 08:36:53	RETURN		D013P1B3L6-CMP.U3@NWM3	DROP 13 CABINET LOCATION B3 L6 CJC	1	81.50		DEGF			LA	
	06/29/2023 08:36:53	RETURN		D013P1B3L6-CMP.U3@NWM3	DROP 13 CABINET LOCATION B3 L6 CJC	1	81.50		DEGF			LA	
	06/29/2023 08:36:53	RETURN		3BMS-125VDCPWR-LOSS.U3@NWM3	LOSS OF 125 VDC POWER	1	false					LD	
	06/29/2023 08:36:53	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	
	06/29/2023 08:36:53	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/29/2023 08:36:53	RETURN		3BMS-ANYGBSHTDN-MODE.U3@NWM3	ANY GAS BURNER IN SHUTDOWN MODE	1	false					LD	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/29/2023 08:36:53	RETURN		3BMS-ANYIGNFAIL-LTOF.U3@NWM3	ANY IGNITOR FAIL TO LIGHT	1	false					LD	
	06/29/2023 08:36:53	RETURN		3BMS-ANYIGNFAIL-LTOF.U3@NWM3	ANY IGNITOR FAIL TO LIGHT	1	false					LD	
	06/29/2023 08:36:53	RETURN		3BMS-ANYIGNFAIL-LTOF.U3@NWM3	ANY IGNITOR FAIL TO LIGHT	1	false					LD	
	06/29/2023 08:36:53	RETURN		3BMS-ANYIGNFAIL-LTOF.U3@NWM3	ANY IGNITOR FAIL TO LIGHT	1	false					LD	
	06/29/2023 08:36:53	RETURN		3BMS-ANYIGNFAIL-LTOF.U3@NWM3	ANY IGNITOR FAIL TO LIGHT	1	false					LD	
	06/29/2023 08:36:53	RETURN		3BMS-BLR-TRP.U3@NWM3	BMS TRIP FROM TCS	5	false					LD	
	06/29/2023 08:36:53	RETURN		3BMS-GASBNR4SHTDN-UNSUCC.U3@NWM3	UNSUCCESSFUL GAS BNR 4 SHUTDOWN	1	false					LD	
	06/29/2023 08:36:53	RETURN		3BMS-GASBNR4SHTDN-UNSUCC.U3@NWM3	UNSUCCESSFUL GAS BNR 4 SHUTDOWN	1	false					LD	
	06/29/2023 08:36:53	RETURN		3BMS-GASBNR4SHTDN-UNSUCC.U3@NWM3	UNSUCCESSFUL GAS BNR 4 SHUTDOWN	1	false					LD	
	06/29/2023 08:36:53	RETURN		3BMS-GASBNR4SHTDN-UNSUCC.U3@NWM3	UNSUCCESSFUL GAS BNR 4 SHUTDOWN	1	false					LD	
	06/29/2023 08:36:53	RETURN		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	false					LD	
	06/29/2023 08:36:53	RETURN		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	false					LD	
	06/29/2023 08:36:53	RETURN		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	false					LD	
	06/29/2023 08:36:53	RETURN		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	false					LD	
	06/29/2023 08:36:53	RETURN		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	false					LD	
	06/29/2023 08:36:53	RETURN		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	false					LD	
	06/29/2023 08:36:53	RETURN		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	false					LD	
	06/29/2023 08:36:53	RETURN		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	false					LD	
	06/29/2023 08:36:53	RETURN		3BMS-GB1-FO8.U3@NWM3	GB1 FO- LOSS OF FLAME	1	false					LD	
	06/29/2023 08:36:53	RETURN		3BMS-GB2-FO5.U3@NWM3	GB2 FO- FAILTO LIGHT	1	false					LD	
	06/29/2023 08:36:53	RETURN		3BMS-GB2-FO8.U3@NWM3	GB2 FO- LOSS OF FLAME	1	false					LD	
	06/29/2023 08:36:53	RETURN		3BMS-GB2-FO8.U3@NWM3	GB2 FO- LOSS OF FLAME	1	false					LD	
	06/29/2023 08:36:53	RETURN		3BMS-GB4-FO6.U3@NWM3	GB4 FO- GAS BNR VLV NOT OPN	1	false					LD	
	06/29/2023 08:36:53	RETURN		3BMS-GB9-FO8.U3@NWM3	GB9 FO- LOSS OF FLAME	1	false					LD	
	06/29/2023 08:36:53	RETURN		3BMS-GB9-FO9.U3@NWM3	GB9 FO- IGNITOR FAIL TO LIGHT	1	false					LD	
	06/29/2023 08:36:53	RETURN		3BMS-GB9-FO9.U3@NWM3	GB9 FO- IGNITOR FAIL TO LIGHT	1	false					LD	
	06/29/2023 08:36:53	RETURN		3BMS-GB9-FO9.U3@NWM3	GB9 FO- IGNITOR FAIL TO LIGHT	1	false					LD	
	06/29/2023 08:36:53	RETURN		3BMS-GB9-FO9.U3@NWM3	GB9 FO- IGNITOR FAIL TO LIGHT	1	false					LD	
	06/29/2023 08:36:53	RETURN		3BMS-GB9-FO9.U3@NWM3	GB9 FO- IGNITOR FAIL TO LIGHT	1	false					LD	
	06/29/2023 08:36:53	RETURN		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	false					LD	
	06/29/2023 08:36:53	RETURN		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	false					LD	
	06/29/2023 08:36:53	RETURN		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	false					LD	
	06/29/2023 08:36:53	RETURN		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	false					LD	
	06/29/2023 08:36:53	RETURN		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	false					LD	
	06/29/2023 08:36:53	RETURN		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	false					LD	
	06/29/2023 08:36:53	RETURN		3BMS-IGNBNR8CHK-FL.U3@NWM3	IGN/BNR 8 FLAME CHK FAILURE	1	false					LD	
	06/29/2023 08:36:53	RETURN		3PT2005.U3@NWM3	IGNITION GAS SUPPLY PRESS	1	37.71		PSIG			LA	
	06/29/2023 08:36:53	RETURN		3PT2014-SEL.U3@NWM3	MAIN GAS SUPPLY PRESSURE SEL	1	31.793		PSIG			LA	
	06/29/2023 08:36:53	RETURN		3PT2014-XALM.U3@NWM3	MAIN GAS SUPPLY PRESS XMTR ALARM	1	false					LD	
	06/29/2023 08:36:53	RETURN		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	13.560		PSIG			LA	
	06/29/2023 08:36:53	RETURN		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	13.624		PSIG			LA	
	06/29/2023 08:36:53	RETURN		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.460		PSIG			LA	
	06/29/2023 08:36:53	RETURN		3PT2016-SEL.U3@NWM3	MAIN GAS HEADER PRESSURE SEL	1	14.475		PSIG			LA	
	06/29/2023 08:36:53	RETURN		D023P0.U3@NWM3	DROP 23 LOCAL	1	0011000010000101		0000000000000			RN	
	06/29/2023 08:36:53	RETURN	XA	3AVR_LIM_UEL.U3@NWM3	UEL ACTIVE	1	NORMAL	T				LD	
	06/29/2023 08:36:53	RETURN		3AVR_LIM_UEL_WARN.U3@NWM3	UEL LIMITER APPROACH	2	NORMAL	T				LD	
	06/29/2023 08:36:53	RETURN		3AVR_PA2_HIGH_TEMP_SW.U3@NWM3	PA2 HIGH TEMP SWITCH	2	NORMAL	T				LD	
	06/29/2023 08:36:53	RETURN		3BROOT_PORTS1726.U3@NWM3	ETHERNET SWITCH 3BROOT STATUS	1	0000001100001111			0000000 0000000		LP	
	06/29/2023 08:36:53	RETURN		BCORE_PORTS1728.U3@NWM3	ETHERNET SWITCH BCORE STATUS	1	0000001110000000			0000000 0000000		LP	
	06/29/2023 08:36:53	RETURN		CORE_PORTS1728.U3@NWM3	ETHERNET SWITCH CORE STATUS	1	0000001011000000			0000000 0000000		LP	
	06/29/2023 08:36:53	RETURN		DROP200.U3@NWM3	DROP 200 U3	1						DU	
	06/29/2023 08:36:53	RETURN		PR1.U3@NWM3		4	0000000000000000			0000000 0000000		LP	
	06/29/2023 08:36:53	RETURN		DROP220.U3@NWM3	DROP 220 U3	1						DU	
	06/29/2023 08:36:53	SENSOR		3AT1203.U3@NWM3	BOILER DRUM WATER CONDUCTIVITY	2	106.25	B	UMHOS			LA	
	06/29/2023 08:36:53	SENSOR		3AT1869A.U3@NWM3	BOILER COMBUSTIBLES A	1	485.718	B	ppm			LA	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/29/2023 08:36:53	SENSOR		3AT1869C.U3@NWM3	BOILER COMBUSTIBLES C	1	1998.627	B	ppm			LA	
	06/29/2023 08:36:53	SENSOR		3AT1877A.U3@NWM3	BOILER OXYGEN A	1	0.74	B	%			LA	
	06/29/2023 08:36:53	SENSOR		3ETDCNEG.U3@NWM3	DC GROUND DETECTOR	1	-100.26	B	VDC			LA	
	06/29/2023 08:36:53	SENSOR		3ETDCPOS.U3@NWM3	DC GROUND DETECTOR	1	-9.38	B	VDC			LA	
	06/29/2023 08:36:53	SENSOR		3TE1935.U3@NWM3	GENERATOR STATOR TEMP	1	22.66	B	DEGC			LA	
	06/29/2023 08:36:53	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/29/2023 08:36:53	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/29/2023 08:36:53	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/29/2023 08:36:53	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/29/2023 08:36:53	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/29/2023 08:36:53	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/29/2023 08:36:53	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/29/2023 08:36:53	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/29/2023 08:36:53	SENSOR		3ZT1002A.U3@NWM3	2ND PT HEATER NORMAL DRIPS FDBK	1	105.000	B	%			LA	
	06/29/2023 08:36:53	SENSOR		3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	98.932	B	%			LA	
	06/29/2023 08:36:53	SENSOR		3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	100.000	B	%			LA	
	06/29/2023 08:36:53	SENSOR		3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	100.000	B	%			LA	
	06/29/2023 08:36:53	SENSOR		3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	100.000	B	%			LA	
	06/29/2023 08:36:53	SENSOR		3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	100.000	B	%			LA	
	06/29/2023 08:36:53	SENSOR		3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	100.000	B	%			LA	
	06/29/2023 08:36:53	SENSOR		3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	100.000	B	%			LA	
	06/29/2023 08:36:53	SENSOR		3ZT1005.U3@NWM3	TURB LUBE OIL TEMP FDBK	1	100.000	B	%			LA	
	06/29/2023 08:36:53	SENSOR		3ZT1014.U3@NWM3	AUX STEAM FDBK	1	0.000	B	%			LA	
	06/29/2023 08:36:53	SENSOR		3PT2005.U3@NWM3	IGNITION GAS SUPPLY PRESS	1	41.25	B	PSIG			LA	
	06/29/2023 08:36:53	SENSOR		3AT1009-ORP.U3@NWM3	COOLING TOWER 3 BASIN ORP	1	0.000	T				LA	
	06/29/2023 08:36:53	SENSOR		3AT1009.U3@NWM3	COOLING TOWER 3 BASIN CONDUCTIVITY	1	4707.489	T	S/m			LA	
	06/29/2023 08:36:53	SENSOR		3CIRCWPH.U3@NWM3	COOLING TOWER 3 BASIN PH	1	8.009	T				LA	
	06/29/2023 08:36:53	SENSOR		3AT1102.U3@NWM3	CONDENSATE WATER PH	2	14.88	B	PH			LA	
	06/29/2023 08:36:53	TIMEOUT		DROP4.U3@NWM3		1						DU	
	06/29/2023 08:36:53	TIMEOUT		DROP37.U3@NWM3	DROP37	1						DU	
	06/29/2023 08:36:53	TIMEOUT		DROP54.U3@NWM3		1						DU	
	06/29/2023 08:36:53	TIMEOUT		DROP87.U3@NWM3	DROP87	1						DU	
	06/29/2023 08:36:53	TIMEOUT		DROP200.U3@NWM3	DROP 200 U3	1						DU	
	06/29/2023 08:36:53	TIMEOUT		DROP220.U3@NWM3	DROP 220 U3	1						DU	
	06/29/2023 08:36:53	TIMEOUT		DROP237.U3@NWM3		1						DU	
	06/29/2023 09:10:48	ALARM		DROP210.U5@EPE	DROP 210	8	FA# 179 101 1 0					DU	
	06/29/2023 09:11:01	TIMEOUT		DROP210.U5@EPE	DROP 210	8						DU	
	06/29/2023 09:11:04	ALARM		BFS01_PORTS1_16.U5@EPE	ETHERNET SWITCH BFS01 STATUS	8	1100001001100011			0000001 0000000		LP	
	06/29/2023 09:11:04	ALARM		PFS01_PORTS1_16.U5@EPE	ETHERNET SWITCH PFS01 STATUS	8	1100001001100011			0000001 0000000		LP	
	06/29/2023 09:11:07	RETURN		BFS01_PORTS1_16.U5@EPE	ETHERNET SWITCH BFS01 STATUS	8	1100000001100011			0000000 0000000		LP	
	06/29/2023 09:11:07	RETURN		PFS01_PORTS1_16.U5@EPE	ETHERNET SWITCH PFS01 STATUS	8	1100000001100011			0000000 0000000		LP	
	06/29/2023 09:11:55	ALARM		BFS01_PORTS1_16.U5@EPE	ETHERNET SWITCH BFS01 STATUS	8	1100001001100011			0000001 0000000		LP	
	06/29/2023 09:11:55	ALARM		PFS01_PORTS1_16.U5@EPE	ETHERNET SWITCH PFS01 STATUS	8	1100001001100011			0000001 0000000		LP	
	06/29/2023 09:12:00	RETURN		BFS01_PORTS1_16.U5@EPE	ETHERNET SWITCH BFS01 STATUS	8	1100000001100011			0000000 0000000		LP	
	06/29/2023 09:12:00	RETURN		PFS01_PORTS1_16.U5@EPE	ETHERNET SWITCH PFS01 STATUS	8	1100000001100011			0000000 0000000		LP	
	06/29/2023 09:12:32	ALARM		BFS01_PORTS1_16.U5@EPE	ETHERNET SWITCH BFS01 STATUS	8	1100001001100011			0000001 0000000		LP	
	06/29/2023 09:12:32	ALARM		PFS01_PORTS1_16.U5@EPE	ETHERNET SWITCH PFS01 STATUS	8	1100001001100011			0000001 0000000		LP	
	06/29/2023 09:12:36	RETURN		BFS01_PORTS1_16.U5@EPE	ETHERNET SWITCH BFS01 STATUS	8	1100000001100011			0000000 0000000		LP	
	06/29/2023 09:12:36	RETURN		PFS01_PORTS1_16.U5@EPE	ETHERNET SWITCH PFS01 STATUS	8	1100000001100011			0000000 0000000		LP	
	06/29/2023 09:13:42	RETURN		DROP210.U5@EPE	DROP 210	8						DU	
	06/29/2023 09:31:16	SENSOR		53-ZT3386.U5@EPE	H3 LP STEAM START-UP VENT POSITION	1	0.25	B	%			LA	
	06/29/2023 09:31:17	RETURN		53-ZT3386.U5@EPE	H3 LP STEAM START-UP VENT POSITION	1	0.25		%			LA	
	06/29/2023 09:47:22	SENSOR		54-ZT4486.U5@EPE	H4 IP STEAM START-UP VENT POSITION	1	-0.02	B	%			LA	
	06/29/2023 09:47:28	RETURN		54-ZT4486.U5@EPE	H4 IP STEAM START-UP VENT POSITION	1	-0.04		%			LA	
	06/29/2023 10:26:38	HIGH1		53-TE6019.U5@EPE	H3 BFP 1 VSC OIL FLTR OUTLET TEMPERATURE	3	122.05		°F	122.00		LA	

	Date/Time	Alarm Type	Code	Point Name	Point Description	AP	Value	Q	Units(A)	Limits	Incr	Poin	PM
	06/29/2023 10:35:25	ALARM		50-XSF6439.U5@EPE	AIR DRYER 3 ALM - TRBL	1	ALARM					LD	
	06/29/2023 10:41:38	ALARM		53-L39V2A-VA.U5@EPE	TURB #2A BRNG VIBRATION ALARM	2	ALARM					LD	
	06/29/2023 10:41:38	ALARM		53-L39VA.U5@EPE	VIBRATION HIGH ALARM	2	ALARM					LD	
	06/29/2023 10:41:39	RETURN		53-L39V2A-VA.U5@EPE	TURB #2A BRNG VIBRATION ALARM	2	OK					LD	
	06/29/2023 10:41:39	RETURN		53-L39VA.U5@EPE	VIBRATION HIGH ALARM	2	NORMAL					LD	
	06/29/2023 10:50:02	ALARM		53-XS5159.U5@EPE	H3 CEMS NOX VALID	4	NVALID					LD	
	06/29/2023 10:57:28	RETURN		50-XSF6439.U5@EPE	AIR DRYER 3 ALM - TRBL	1	NORM					LD	
	06/29/2023 11:00:32	ALARM		50-XSF6439.U5@EPE	AIR DRYER 3 ALM - TRBL	1	ALARM					LD	
	06/29/2023 11:00:32	ALARM	PS	50-XSF6439.U5@EPE	AIR DRYER 3 ALM - TRBL	1	NORM					LD	
	06/29/2023 11:01:26	ALARM		3HS1162-FTO.U3@NWM3	MAIN FIELD BREAKER FAIL TO OPEN	2	true					LD	
	06/29/2023 11:08:18	RETURN		BCORE_PORTS1_16.U5@EPE	ETHERNET SWITCH CORE STATUS	8	0111111110000000			0000000 0000000		LP	
	06/29/2023 11:08:18	RETURN		CORE_PORTS1_16.U5@EPE	ETHERNET SWITCH CORE STATUS	8	0111111010000000			0000000 0000000		LP	
	06/29/2023 11:10:41	RETURN		50-XSF6439.U5@EPE	AIR DRYER 3 ALM - TRBL	1	NORM					LD	
	06/29/2023 11:16:22	ALARM		BCORE_PORTS1_16.U5@EPE	ETHERNET SWITCH CORE STATUS	8	1111111110000000			1000000 0000000		LP	
	06/29/2023 11:16:22	ALARM		CORE_PORTS1_16.U5@EPE	ETHERNET SWITCH CORE STATUS	8	1111111010000000			1000000 0000000		LP	
	06/29/2023 11:16:26	RETURN		BCORE_PORTS1_16.U5@EPE	ETHERNET SWITCH CORE STATUS	8	0111111110000000			0000000 0000000		LP	
	06/29/2023 11:16:26	RETURN		CORE_PORTS1_16.U5@EPE	ETHERNET SWITCH CORE STATUS	8	0111111010000000			0000000 0000000		LP	
	06/29/2023 11:17:42	ALARM		BCORE_PORTS1_16.U5@EPE	ETHERNET SWITCH CORE STATUS	8	1111111110000000			1000000 0000000		LP	
	06/29/2023 11:17:42	ALARM		CORE_PORTS1_16.U5@EPE	ETHERNET SWITCH CORE STATUS	8	1111111010000000			1000000 0000000		LP	
	06/29/2023 11:17:46	RETURN		BCORE_PORTS1_16.U5@EPE	ETHERNET SWITCH CORE STATUS	8	0111111110000000			0000000 0000000		LP	
	06/29/2023 11:17:50	RETURN		CORE_PORTS1_16.U5@EPE	ETHERNET SWITCH CORE STATUS	8	0111111010000000			0000000 0000000		LP	
	06/29/2023 11:18:02	RETURN		53-XS5159.U5@EPE	H3 CEMS NOX VALID	4	VALID					LD	
	06/29/2023 11:18:06	ALARM		BCORE_PORTS1_16.U5@EPE	ETHERNET SWITCH CORE STATUS	8	1111111110000000			1000000 0000000		LP	
	06/29/2023 11:18:06	ALARM		CORE_PORTS1_16.U5@EPE	ETHERNET SWITCH CORE STATUS	8	1111111010000000			1000000 0000000		LP	
	06/29/2023 11:18:10	RETURN		BCORE_PORTS1_16.U5@EPE	ETHERNET SWITCH CORE STATUS	8	0111111110000000			0000000 0000000		LP	
	06/29/2023 11:18:10	RETURN		CORE_PORTS1_16.U5@EPE	ETHERNET SWITCH CORE STATUS	8	0111111010000000			0000000 0000000		LP	
	06/29/2023 11:25:03	ALARM		54-XS5259.U5@EPE	H4 CEMS NOX VALID	4	NVALID					LD	
	06/29/2023 11:35:56	TIMEOUT		DROP200.U3@NWM3	DROP 200 U3	1						DU	
	06/29/2023 11:38:46	RETURN		DROP200.U3@NWM3	DROP 200 U3	1						DU	
	06/29/2023 11:39:06	ALARM		3BROOT_PORTS1726.U3@NWM3	ETHERNET SWITCH 3BROOT STATUS	1	0000000000000000			0000000 0000010		LP	
	06/29/2023 11:39:08	ALARM		3ROOT_PORTS1726.U3@NWM3	ETHERNET SWITCH 3ROOT STATUS	1	0000001100001111			0000000 0000001		LP	
	06/29/2023 11:39:08	RETURN		3BROOT_PORTS1726.U3@NWM3	ETHERNET SWITCH 3BROOT STATUS	1	0000001100001111			0000000 0000000		LP	
	06/29/2023 11:39:11	RETURN		3BFS03.U3@NWM3	ETHERNET SWITCH BFS STATUS	1	0000000000000000			0000000 0000000		LP	
	06/29/2023 11:39:11	RETURN		3BFS03_PORTS1_8.U3@NWM3	ETHERNET SWITCH BFS PORT STATUS	1	0000000000000000			0000000 0000000		LP	
	06/29/2023 11:39:11	RETURN		3PFS03.U3@NWM3	ETHERNET SWITCH PFS STATUS	1	0000000000000000			0000000 0000000		LP	
	06/29/2023 11:39:11	RETURN		PR1.U3@NWM3		4	0000000000000000			0000000 0000000		LP	
	06/29/2023 11:39:26	ALARM		PR1.U3@NWM3		4	0000000000000001			0000000 0000000		LP	
	06/29/2023 11:39:52	ALARM		3PFS03.U3@NWM3	ETHERNET SWITCH PFS STATUS	1	0000000000000001			0000000 0000000		LP	
	06/29/2023 11:39:58	ALARM		3BFS03.U3@NWM3	ETHERNET SWITCH BFS STATUS	1	0000000000000001			0000000 0000000		LP	
	06/29/2023 11:43:01	RETURN		54-XS5259.U5@EPE	H4 CEMS NOX VALID	4	VALID					LD	

EL PASO ELECTRIC COMPANY
RATE BASE ADDITIONS
STEAM AND OTHER PRODUCTION BLANKET PROJECTS OVER $200K
FOR THE BASE PERIOD JANUARY 1, 2020 THROUGH SEPTEMBER 30, 2025 AND POST-BASE PERIOD ADDITIONS

LINE NO.	FUNCTION	PROJECT	PLANT	PROJECT DESCRIPTION	WORK ORDER	WORK ORDER DESCRIPTION	RATE BASE ADDITIONS AS OF THE BASE PERIOD 9/30/25	PLUS: POST-BASE PERIOD ADDITIONS (OCTOBER 2025)	TEST YEAR PERIOD ADJUSTED TOTAL COMPANY GROSS ADDITIONS	NEW MEXICO ALLOCATOR	TEST YEAR PERIOD NEW MEXICO JURISDICTIONAL ADJUSTED GROSS ADDITIONS
1	OTHER PRODUCTION	GM002	Montana	MONTANA CAPITAL BLANKET	M00001021106	M00001021106 Winter Readiness- Instrument Enclosure	-	416,257	416,257	20.4938%	85,307
2	OTHER PRODUCTION	GM002	Montana	MONTANA CAPITAL BLANKET	M1004684	Unit 2 Whittaker Valves Rotation Labor	291,289	-	291,289	20.4938%	59,696
3	OTHER PRODUCTION	GM002	Montana	MONTANA CAPITAL BLANKET	M1019653	MPS4 R&R Fuel nozzles RU TB290 X30 stk 964.095	277,606	-	277,606	20.4938%	56,892
4	OTHER PRODUCTION	GM002	Montana	MONTANA CAPITAL BLANKET	GM0020180005	MPS U1-U4 GE MYE AGREEMNT QTR FEES	259,167	-	259,167	20.4938%	53,113
5	OTHER PRODUCTION	GM002	Montana	MONTANA CAPITAL BLANKET	GM0020182003	U2-ISSUANCE OF INVENTORY	213,766	-	213,766	20.4938%	43,809
6	STEAM PRODUCTION	GN003	Newman	GEN-NEWMAN BLANKET	N1009933	CAPITAL-FACILITIES - U5 ST AIR COMPRESSOR SKID ENCLOSURE	551,182	-	551,182	19.6728%	108,433
7	STEAM PRODUCTION	GN003	Newman	GEN-NEWMAN BLANKET	N1019793	(Newman 6) Replace the current Outage trailer w/the U6 Construction Trailer	476,024	-	476,024	0.0000%	-
8	STEAM PRODUCTION	GN003	Newman	GEN-NEWMAN BLANKET	N00001030546	N00001030546 (Capital) U1 - BFP B INSPECTION & REPAIRS BY BRIMHALL	-	410,488	410,488	19.6728%	80,754
9	STEAM PRODUCTION	GN003	Newman	GEN-NEWMAN BLANKET	N1013612	NM3 CW Pump B - pump & foundation work	398,003	-	398,003	19.6728%	78,298
10	STEAM PRODUCTION	GN003	Newman	GEN-NEWMAN BLANKET	N1013873	(PU C-7489) GT3 Replace Thermocouples and TC wires	377,914	-	377,914	19.6728%	74,346
11	STEAM PRODUCTION	GN003	Newman	GEN-NEWMAN BLANKET	N200106.0118	U4 ST CONDENSER MAIN STEAM BY PASS	342,865	-	342,865	19.6728%	67,451
12	STEAM PRODUCTION	GN003	Newman	GEN-NEWMAN BLANKET	N1016089	(PU 7451)(PU C-7387)(CAPITAL) U2-Replacement of full set SKOTCH burner valves	337,442	-	337,442	19.6728%	66,384
13	STEAM PRODUCTION	GN003	Newman	GEN-NEWMAN BLANKET	N1013432	(OUTAGE) Send Skotch Burner valves out for repair/replacement	331,851	-	331,851	19.6728%	65,284
14	STEAM PRODUCTION	GN003	Newman	GEN-NEWMAN BLANKET	N1013935	Capital - Repairs to U3 CT during Summer prep 2023	315,507	-	315,507	19.6728%	62,069
15	STEAM PRODUCTION	GN003	Newman	GEN-NEWMAN BLANKET	N1015865	(OUTAGE)(PU 7450) CAPITAL U3 Ametek O2 Analyzer Remote Mount Upgrade	303,682	-	303,682	19.6728%	59,743
16	STEAM PRODUCTION	GN003	Newman	GEN-NEWMAN BLANKET	N1004089	Capital repairs to U4 Cooling Tower	299,348	-	299,348	19.6728%	58,890
17	STEAM PRODUCTION	GN003	Newman	GEN-NEWMAN BLANKET	N1007271	(WMATL) GN003 Capital project to replace existing Donalson Air dryer	286,142	-	286,142	19.6728%	56,292
18	STEAM PRODUCTION	GN003	Newman	GEN-NEWMAN BLANKET	N1009192	Capital project Gn003- U4 Mech/elec skids fire protection upgrade to dry chemical	272,553	-	272,553	19.6728%	53,619
19	STEAM PRODUCTION	GN003	Newman	GEN-NEWMAN BLANKET	N180831.0015	Upgrade or Replace the Diesel Fire Pump as per Study by AEGIS Insurance Services	270,189	-	270,189	19.6728%	53,154
20	STEAM PRODUCTION	GN003	Newman	GEN-NEWMAN BLANKET	N1008246	Capital WO for Lab Remodel	268,869	-	268,869	19.6728%	52,894
21	STEAM PRODUCTION	GN003	Newman	GEN-NEWMAN BLANKET	N1012051	Major - Inspection & Complete Overhaul	251,528	-	251,528	19.6728%	49,483

LINE NO.	FUNCTION	PROJECT	PLANT	PROJECT DESCRIPTION	WORK ORDER	WORK ORDER DESCRIPTION	RATE BASE ADDITIONS AS OF THE BASE PERIOD 9/30/25	PLUS: POST-BASE PERIOD ADDITIONS (OCTOBER 2025)	TEST YEAR PERIOD ADJUSTED TOTAL COMPANY GROSS ADDITIONS	NEW MEXICO ALLOCATOR	TEST YEAR PERIOD NEW MEXICO JURISDICTIONAL ADJUSTED GROSS ADDITIONS
22	STEAM PRODUCTION	GN003	Newman	GEN-NEWMAN BLANKET	N1003349	Capital - Purchase and install remote racking equipment to all Medium voltage switchgear	250,550	-	250,550	19.6728%	49,290
23	STEAM PRODUCTION	GN003	Newman	GEN-NEWMAN BLANKET	N1005781	U2 DA Level Transmitters replace with Guided Wave Radars	248,661	-	248,661	19.6728%	48,919
24	STEAM PRODUCTION	GN003	Newman	GEN-NEWMAN BLANKET	N1005783	U3 DA Level Transmitters replace with Guided Wave Radars	231,618	-	231,618	19.6728%	45,566
25	STEAM PRODUCTION	GN003	Newman	GEN-NEWMAN BLANKET	N1008918	GN003 - Capital Project - GT4 HP and RH Desuperheater Replacement	227,757	-	227,757	19.6728%	44,806
26	STEAM PRODUCTION	GN003	Newman	GEN-NEWMAN BLANKET	N1006396	U3 CT Inspection & PM Discovery Repairs	227,009	-	227,009	19.6728%	44,659
27	STEAM PRODUCTION	GN003	Newman	GEN-NEWMAN BLANKET	N190423.0008	Upgrade the chemical injection system to the drinking water system to meet TCEQ requirements,	224,693	-	224,693	19.6728%	44,203
28	STEAM PRODUCTION	GN003	Newman	GEN-NEWMAN BLANKET	N1019005	(CAPITAL) Circulating Pump A for repairs with Sulzer Pumps	221,867	-	221,867	19.6728%	43,647
29	STEAM PRODUCTION	GN003	Newman	GEN-NEWMAN BLANKET	N1008917	GN003 - Capital Project - GT3 HP and RH Desuperheater Replacement	220,367	-	220,367	19.6728%	43,352
30	STEAM PRODUCTION	GN003	Newman	GEN-NEWMAN BLANKET	N1004387	(FACILITIES - Jason) Block 5 Chemical injection skid repairs	220,172	-	220,172	19.6728%	43,314
31	STEAM PRODUCTION	GN003	Newman	GEN-NEWMAN BLANKET	N1022985	(PU C-7721)(CAPITAL) Lube Oil Filter	217,907	-	217,907	19.6728%	42,868
32	STEAM PRODUCTION	GN003	Newman	GEN-NEWMAN BLANKET	N1013198	NW-U3-Boiler-Main Steam Line-Pagoda Seal	211,423	-	211,423	19.6728%	41,593
33	STEAM PRODUCTION	GN003	Newman	GEN-NEWMAN BLANKET	N180814.0016	Conduct an ARC Flash Study, provide accurate drawings, impliment arc reduction recs	208,669	-	208,669	19.6728%	41,051
34	STEAM PRODUCTION	GN003	Newman	GEN-NEWMAN BLANKET	N1005679	*PU 6972* Capital Parts In Support of NM5 Mjr Vlv Insp	204,105	-	204,105	19.6728%	40,153
35	STEAM PRODUCTION	GN003	Newman	GEN-NEWMAN BLANKET	N1029197	Capital - Repairs GT3 Feedwater Pump	201,857	-	201,857	19.6728%	39,711
36	STEAM PRODUCTION	GR014	Rio Grande	GEN-RG BLANKET	R1001125	Replacement of secondary superheat due to deformation of existing SSH	2,122,554	-	2,122,554	20.4547%	434,162
37	STEAM PRODUCTION	GR014	Rio Grande	GEN-RG BLANKET	R200531.0004	U8 GENERATOR HYDROGEN SYSTEM	1,423,956	-	1,423,956	20.4547%	291,266
38	STEAM PRODUCTION	GR014	Rio Grande	GEN-RG BLANKET	R1006156	Replace U8 Deteriorated Circulating Water Piping	866,691	-	866,691	20.4547%	177,279
39	STEAM PRODUCTION	GR014	Rio Grande	GEN-RG BLANKET	R1001189	Replace Boiler Tubes on Unit 7 Boiler	460,316	-	460,316	20.4547%	94,156
40	STEAM PRODUCTION	GR014	Rio Grande	GEN-RG BLANKET	R1007782	Automate Controls to Water Wells to allow control from Control Room	457,262	-	457,262	20.4547%	93,532
41	STEAM PRODUCTION	GR014	Rio Grande	GEN-RG BLANKET	R1004032	Labor, and parts to repair left intercept valve to include shop labor	363,003	-	363,003	20.4547%	74,251
42	STEAM PRODUCTION	GR014	Rio Grande	GEN-RG BLANKET	R1012934	OUTAGE-ENG / Hot spot on unit #7 - Boiler tubes	326,496	-	326,496	20.4547%	66,784
43	STEAM PRODUCTION	GR014	Rio Grande	GEN-RG BLANKET	R1012442	Upgrade plant lighting to LEDs	281,877	-	281,877	20.4547%	57,657
44	STEAM PRODUCTION	GR014	Rio Grande	GEN-RG BLANKET	R1003027	RG U8 BFP REBUILD-FLOWSERVE U8 BOILER FEED PUMP B	212,034	-	212,034	20.4547%	43,371

CATEGORY	PROJECT	PROJECT TITLE	BASE PERIOD TOTAL COMPANY GROSS ADDITIONS	LESS: POST-BASE YEAR ADDITIONS APPROVED IN 2020 BASE RATE CASE	PLUS: POST-BASE PERIOD ADDITIONS (OCTOBER 2025)	TEST YEAR PERIOD ADJUSTED TOTAL COMPANY GROSS ADDITIONS	TEST YEAR PERIOD NEW MEXICO JURISDICTIONAL ADJUSTED GROSS ADDITIONS	DESCRIPTION
Other		PROJECTS UNDER $1,000,000 OTHER PRODUCTION	10,617,598	-	261,492	10,879,090	1,952,026	Project Under $1,000,000 Other Production
Other		PROJECTS UNDER $1,000,000 STEAM PRODUCTION	30,173,338	-	494,359	30,667,696	6,272,985	Projects Under $1,000,000 Steam Production
Other Total			***40,790,936***	***-***	***755,851***	***41,546,786***	***8,225,011***	
Quality Enhancements	GC118	COPPER GRADING DRAINAGE IMPROVEMENTS	1,198,999			1,198,999	245,721	Flood water prevention for unit protection.
Quality Enhancements	GN007	NEWMAN FACILITIES SERVICES IMPROVEMENTS BLANKET	1,893,918			1,893,918	387,395	Meeting/Training Center renovation.
Quality Enhancements	GN186	NEWMAN UNIT 4 STEAM INSTRUMENTATION UPGRADE	3,640,113			3,640,113	744,574	New modem DCS, Instrumentation and AVR System with greater reliability.
Quality Enhancements	GN185	NEWMAN UNIT 4 GAS TURBINE 1 INSTRUMENTATION UPGRADES	3,307,518			3,307,518	676,543	New modem DCS, Instrumentation and AVR System with greater reliability.
Quality Enhancements	GN184	NEWMAN UNIT 4 - GAS TURBINE 2 INSTRUMENTATION UPGRADES	3,232,023			3,232,023	661,101	New modem DCS, Instrumentation and AVR System with greater reliability.
Quality Enhancements	GM127	MONTANA POWER STATION SERVICE WATER TANK LINER	1,671,567			1,671,567	342,568	Relining of service water tank due to corrosion.
Quality Enhancements	GN328	NEWMAN UNIT 5 COMPUTERIZED BASED TRAINING	1,045,200			1,045,200	213,793	Video operation and training package.
Quality Enhancements Total			***15,989,338***	***-***	***-***	***15,989,338***	***3,271,693***	
System Reliability & Improvement	GM105	MONTANA POWER STATION BLACK START SYSTEM	2,782,054			2,782,054	570,149	Black Start Testing
System Reliability & Improvement	GC003	GENERATION-COPPER BLANKET	1,571,911			1,571,911	322,144	Blanket Account
System Reliability & Improvement	GR014	RIO GRANDE CAPITAL IMPROVEMENT BLANKET	1,354,453			1,354,453	277,579	Blanket Account
System Reliability & Improvement	GC113	COPPER GENERATOR STATOR REPLACEMENT	1,822,969			1,822,969	373,596	Generator Rewind as part of unit overhaul
System Reliability & Improvement	GR187	RIO GRANDE UNIT 9 878-168 INTERMEDIATE PRESSURE TURBINE EXCHANGE	2,681,356			2,681,356	549,512	Intermediate Pressure Turbine (IPT) Exchange milestone forecasted to be performed at 25,000 Fired Hours or based on condition per the Multi-Year Service. The engine, Number 878-168, installed on the Rio Grande Unit 9 package will hit this interval in the spring of 2022. The estimated amount of fired hours at that point is 26,290 hours
System Reliability & Improvement	GM128	MONTANA POWER STATION UNIT 3 PARTIAL HOT SECTION REPLACEMENT	2,646,092			2,646,092	542,285	Per Multi-Year service agreement with GE Super Core High Pressure Hot Section is to be replaced
System Reliability & Improvement	GC114	COPPER SILENCER SECTION REPLACEMENT	2,091,270			2,091,270	428,581	Replace silencer sections, transition ducts, and expansion joints in Copper due to highly deteriorated conditions of components
System Reliability & Improvement	GM137	MONTANA POWER STATION UNIT 1 - PARTIAL HOT SECTION REPLACEMENT	4,427,420			4,427,420	907,347	Replacement as per OEM service agreement standard.
System Reliability & Improvement	GM129	MONTANA POWER STATION UNIT 2 INTERMEDIATE PRESSURE TURBINE	4,156,096			4,156,096	851,742	Replacement as per OEM service agreement standard.
System Reliability & Improvement	GM136	MONTANA POWER STATION UNIT 1 INTERMEDIATE PRESSURE TURBINE REPLACEMENT	4,082,384			4,082,384	836,636	Replacement as per OEM service agreement standard.
System Reliability & Improvement	GM135	MONTANA POWER STATION UNIT 4 INTERMEDIATE PRESSURE TURBINE REPLACEMENT	3,086,778			3,086,778	632,598	Replacement as per OEM service agreement standard.
System Reliability & Improvement	GR207	RG U9 PARTIAL HOT SECTION REPLACEMENT	1,286,416		543,788	1,830,205	375,078	Replacement as per OEM service agreement standard.
System Reliability & Improvement	GN282	NEWMAN UNIT 6 VARIOUS CAPITAL REPLACEMENTS	4,349,586			4,349,586	-	Required Spare Parts as per the Mitsubishi LTSA
System Reliability & Improvement	GN283	NEWMAN UNIT 6 SPARE GENERATOR STEP-UP	3,109,439			3,109,439	-	Spare Unit Transformer for Grid connection
System Reliability & Improvement	GM151	MONTANA POWER STATION UNIT 4 PARTIAL HOT SECTION REPLACEMENT	4,261,584			4,261,584	873,360	The objective of this project is to replace the High Pressure Hot Section of the Spare LMS100 engine, which is identified as serial number 878-151 installed in U4 as of 7/19/2023), in accordance with the terms outlined in the General Electric Multi-Year Service Agreement. The High-Pressure Turbine (HPT) comprises the combustor, HPT Stage 1, and HPT Stage 2.

System Reliability & Improvement	GM144	MONTANA POWER STATION PLANT COMMON - HOT SECTION EXCHANGE (SPARE)	3,070,642			3,070,642	629,291	This project consists of replacing the Spare LMS100 engine serial number 878-182 High Pressure Hot Section per the General Electric Multi-Year Service Agreement. The High-Pressure Turbine (HPT) consists of the combustor, HPT Stage 1 and 2 nozzle assemblies and HPT rotor assembly.
System Reliability & Improvement	GM145	MONTANA POWER STATION PLANT COMMON INTERMEDIATE PRESSURE TURBINE (SPARE)	3,609,530			3,609,530	739,730	This project consists of replacing the Spare LMS100 engine serial number 878-182 Intermediate Pressure Turbine (IPT) Exchange forecasted to be performed at 25,000 Fired Hours or based on condition per the General Electric Multi-Year Service. This work will be performed in the third quarter of 2022
System Reliability & Improvement	GR200	RIO GRANDE UNIT 8 BOILER LOWER SLOPE REPLACEMENT	2,693,027			2,693,027	550,851	Boiler section replacement.
System Reliablity & Improvement	GN258	NEWMAN UNIT 3 BOILER ECONOMIZER SECTION REPLACEMENT	1,963,545			1,963,545	401,637	Boiler section replacement.
System Reliablity & Improvement	GN257	NEWMAN UNIT 3 BOILER REHEAT SECTION REPLACEMENT	1,510,837			1,510,837	309,037	Boiler section replacement.
System Reliablity & Improvement	GN207	NEWMAN UNIT 3 BOILER PARTS REPLACEMENTS	1,483,490			1,483,490	303,443	Boiler section replacement.
System Reliablity & Improvement	GN310	NEWMAN UNIT 3 BOILER BIFURCATION REPLACEMENT	1,248,071			1,248,071	255,289	Boiler section replacement.
System Reliablity & Improvement	GN299	NEWMAN UNIT 2 BOILER BIFURCATION REPLACEMENT	1,086,931			1,086,931	222,328	Boiler section replacement.
System Reliablity & Improvement	GN254	NEWMAN UNIT 5 HRSG3 BOILER FEED WATER CONTROL VALVE	2,258,222			2,258,222	461,913	Engineering and Installation of feedwater control valve
System Reliablity & Improvement	GN295	NEWMAN UNIT 5 HRSG 4 BOILER FEED WATER CONTROL VALVE REPLACEMENT	1,369,634			1,369,634	280,155	Engineering and Installation of feedwater control valve
System Reliablity & Improvement	GN308	NEWMAN UNIT 4 SAMPLE PANELS UPGRADE	1,045,412			1,045,412	213,836	Installation of new water sampling and monitor panel
System Reliablity & Improvement	GN267	NEWMAN UNIT 5 STEAM TURBINE LOW PRESSURE SPARE BLADES	1,118,798			1,118,798	228,847	Replacement blades for turbine overhaul.
System Reliablity & Improvement	GN327	NEWMAN UNIT 1 CROSSOVER/HPIP GLAND SEAL REPLACEMENT	1,031,601			1,031,601	211,011	Replacement of cracked crossover and failed seal
System Reliablity & Improvement	GN293	NEWMAN UNIT 5 HRGS 3 RH3 LOWER HEADER REPLACEMENT	1,663,014			1,663,014	340,165	Replacement of cracked headers
System Reliablity & Improvement	GN294	NEWMAN UNIT 5 HRSG 4 RH3 LOWER HEADER REPLACEMENT	1,352,443			1,352,443	276,638	Replacement of cracked headers
System Reliablity & Improvement	GR194	RIO GRANDE UNIT 8 BOILER SECONDARY SUPERHEATER REPLACEMENT	1,905,208			1,905,208	389,705	Replacement of cracked superheat header
System Reliablity & Improvement	GN265	NEWMAN UNIT 5 GAS TURBINE 3 & 4 TURBINE BLADES REPLACEMENT	3,131,270			3,131,270	640,492	Replacement of hot gas path parts are needed to support GT3 HGPI
System Reliablity & Improvement	GN147	U4 STEAM TURBINE NEW VACUUM PUMP SYSTEM	1,068,779			1,068,779	218,615	Replacement of retired vacuum pumps.
System Reliablity & Improvement	GR180	RIO GRANDE UNIT 7 GENERATOR IMPROVEMENTS	2,138,333			2,138,333	437,390	Rewind of Generator stator.
System Reliablity & Improvement	GN191	NEWMAN UNIT 4/GAS TURBINE 1 HOT GAS PATH IMPROVEMENTS	4,928,252	(1,743,456)		3,184,796	651,440	Scheduled Hot gas path improvement outage
System Reliablity & Improvement	GN192	NEWMAN UNIT 4 GAS TURBINE2 HOT GAS PATH CAPITAL IMPROVEMENTS	1,858,509			1,858,509	380,152	Scheduled Hot gas path improvement outage
System Reliablity & Improvement	GN325	NW U5 GT3 MAJOR INSPECTION CAPITAL IMPROVEMENTS	2,852,090		180,427	3,032,518	620,292	Scheduled Major Turbine overhaul outage.
System Reliablity & Improvement	GN314	NW U5 GT3 SPARE PARTS	2,650,141			2,650,141	542,078	Scheduled Major Turbine overhaul outage.
System Reliablity & Improvement	GN280	NEWMAN UNIT 5 GAS TURBINE 4 MAJOR OUTAGE CAPITAL REPLACEMENT	2,165,138			2,165,138	442,873	Scheduled Major Turbine overhaul outage.
System Reliablity & Improvement	GR210	RG U8 TURBINVE VALVE CAPITAL IMPROVEMENTS	3,260,709		357,923	3,618,632	740,180	Scheduled turbine valve overhaul outage.
System Reliablity & Improvement	GR184	RIO GRANDE UNIT 8 TURBINE BEARING FIRE SYSTEM INSTALLATION	1,014,051			1,014,051	207,421	Unit fire protection system installation.
System Reliablity & Improvement	GN291	NEWMAN UNIT 5 HRSG 3 LOW PRESSURE EVAPORATOR SEC UPGRADE	3,316,284			3,316,284	678,336	Upgrade of the LP Evaporator last row of coils from carbon steel tube materials to T22/T11 material in the hear recovery steam generator 3 of Newman Block 5
System Reliablity & Improvement	GN292	NEWMAN UNIT 5 HRSG 4 LOW PRESSURE EVAPORATOR SEC UPGRADE	3,222,688			3,222,688	659,191	Upgrade of the LP Evaporator last row of coils from carbon steel tube materials to T22/T11 material in the hear recovery steam generator 4 of Newman Block 5
System Reliability & Improvement Total			***103,726,456***	***(1,743,456)***	***1,082,139***	***103,065,140***	***19,572,943***	
Grand Total			***160,506,729***	***(1,743,456)***	***1,837,990***	***160,601,263***	***31,069,647***	

Amended Filing

BEFORE THE NEW MEXICO PUBLIC REGULATION COMMISSION

IN THE MATTER OF THE APPLICATION OF EL PASO ELECTRIC COMPANY FOR REVISION OF ITS RETAIL ELECTRIC RATES PURSUANT TO ADVICE NOTICE NO. 317	)))))	**Case No. 25-00082-UT**

DECLARATION OF JEFFERY M. HUGHES IN SUPPORT OF THE FOREGOING AMENDED FILING DIRECT TESTIMONY

I, ***Jeffery M. Hughes***, pursuant to Rule 1-011 NMRA, state as follows:

1. I affirm in writing under penalty of perjury under the laws of the State of New Mexico that the following statements are true and correct.

2. I am over 18 years of age and have personal knowledge of the facts stated herein. I am employed by El Paso Electric Company ("EPE" or "the Company") as the *Newman Power Plant Manager.*

3. I have reviewed the foregoing Amended Filing Direct Testimony of Jeffery M. Hughes, and the exhibits, schedules, and workpapers sponsored by me and I confirm, to the best of my knowledge, that those materials are complete, accurate, internally consistent, and consistent with the Amended Application.

4. The foregoing Amended Filing Direct Testimony of Jeffery M. Hughes, together with all exhibits sponsored therein and attached thereto, is true and accurate based on my knowledge and belief.

5. I submit this Declaration, based upon my personal knowledge and upon information and belief, in support of EPE's ***Amended Application for Revisions of Its Retail Electric Rates Pursuant to Advice Notice No. 317.***

Amended Filing

FURTHER, DECLARANT SAYETH NAUGHT.

I declare under penalty of perjury that the foregoing is true and correct.

Executed on August 6, 2026.

/s/ Jeffery M. Hughes
JEFFERY M. HUGHES