

MONTHLY PROGRESS REPORT
SITE OPERATION & MAINTENANCE

100 OSER AVENUE
HAUPPAUGE, NEW YORK
SITE#: 152162

Prepared For:



New York State - Department of Environmental Conservation
Division of Environmental Remediation
625 Broadway
Albany, NY 12233

Prepared By:



ENVIRONMENTAL
ASSESSMENT &
REMIEDIATIONS

Environmental Assessment & Remediations
225 Atlantic Avenue
Patchogue, NY 11772

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1.0 INTRODUCTION

This document represents the monthly progress report for operation and maintenance (O&M) activities at the 100 Oser Avenue site (New York State Department of Environmental Conservation (NYSDEC) Site No. 152162) in Hauppauge, NY. A site location map is provided as Figure 1.

This report summarizes the September 2020 O&M activities conducted at the site's two interim remedial measures (IRM's):

- ❖ IRM#1: Soil vapor extraction (SVE) system located at 100 Oser Avenue
- ❖ IRM#2: Sub-slab depressurization systems (SSDS) located at 100 Oser Avenue

1.1 SYSTEM DESCRIPTION: SVE (IRM#1)

The SVE system is located in the parking area along the exterior of the west wall of the building. The automated system is housed inside a polyethylene storage shed that was converted to protect the system components. The treatment system consists of a 5.0 horsepower regenerative vacuum blower that is connected to a piping manifold that conveys extracted air from three (3) extraction wells (SVE-A through SVE-C) located in the asphalt area adjacent to the west side of the property building. The SVE effluent airstream is treated at two (2) 5,500 lbs vapor phase activated carbon adsorbers (VGAC) that are located on the exterior of the SVE system enclosure prior to discharge to the atmosphere. A third vessel is offline. The system is located behind a fenced-in area along the west side of the building for security purposes. The system is interfaced with the telemetry unit that is part of the adjacent IRM#2 system. The system remotely alerts EAR of alarm conditions and provides daily system status reports via email.

The system has an operational design capacity of 180 cfm @ 19" w.c. vacuum. A P&ID is provided as Figure 2 and an as-built of the system layout is provided as Figure 3.

1.2 SYSTEM DESCRIPTION: SSDS (IRM#2)

The SSDS includes a vacuum extraction system housed in a steel sea-container that is located in the northwest corner of the parking area on the exterior of the building. The treatment system consists of three (3) 7.5 horsepower rotary lobe vacuum blowers that are plumbed in a parallel configuration and connected to a piping manifold that conveys extracted air from fourteen (14) extraction wells located on the interior of the property building and in the two asphalt parking areas located between the west side of the building at 100 Oser Avenue and the east side of the building at 110 Oser Avenue. The SSDS effluent airstream is treated at two (2) 3,000 lbs VGAC adsorbers prior to discharge to the atmosphere. A fence is installed around the system compound for security purposes. The system is equipped with a telemetry unit which remotely alerts EAR of alarm conditions and provides daily system status reports via email.

The system has an operational design capacity of 720 cfm (240 cfm per blower) @ 70" w.c. vacuum. A P&ID is provided as Figure 4 and an as-built of the system layout is provided as Figure 3.

2.0 O&M ACTIVITIES

2.1 SVE (IRM#1)

Routine, monthly O&M was conducted on September 1st, 2020. Monthly O&M activities include screening of the VGAC influent, mid, and effluent points for VOC's using a photo-ionization detector, monitoring and recording of system air flow rates, vacuum, and temperature, inspection of all system components, and any required preventative maintenance. Based on review of prior reporting, the system is operating normally.

System uptime for September 2020 is estimated at 100%. Daily reports and any alarm reports, generated by the telemetry unit, are included as Appendix A.

2.1.1 O&M ACTIVITIES

- On September 1st, 2020, the system was operating upon arrival to and departure from the site.
- System operating parameters were monitored, recorded, and tabulated in a system data log. No adjustments were made to air flow rates at each of the extraction wells. Monitoring data collected during the site visits detailed in this report is provided as Table 1. System data logs, which provide historical monitoring data collected by EAR to date, are provided as an accompanying file in *.xls format.
- The vacuum blower was inspected for proper operation and any potential maintenance issues.
- The moisture separator tank was inspected and any collected condensation water was drained out. Drained water is processed through a 55-gallon liquid phase activated carbon vessel that is stored within the system enclosure. The processed water is then discharged to the pavement adjacent to the system enclosure.
- The control panel and electrical distribution panel were found to be working as specified.
- General site conditions were inspected and found to be in working condition. General housekeeping tasks were completed.
- Vacuum/influence monitoring at vapor monitoring locations within the 100 Oser Avenue building was not conducted as wells were inaccessible and/or could not be identified.
- Shed heater and piping heat trace are off for the season.

2.2 SSDS (IRM#2)

Routine, monthly O&M was conducted on September 1st, 2020. Monthly O&M activities include screening of the VGAC influent, mid, and effluent points for VOC's using a photo-ionization detector, monitoring and recording of system air flow rates, vacuum, and temperature, inspection of all system components, and any required preventative maintenance. Based on review of prior reporting, the system is operating normally.

System uptime for September 2020 is estimated at 100%. Daily reports and any alarm reports, generated by the telemetry unit, are included as Appendix A.

2.2.1 O&M ACTIVITIES

- On September 1st, 2020, the system was operating upon arrival to and departure from the site.
- System operating parameters were monitored, recorded, and tabulated in a system data log. No adjustments were made to air flow rates at each of the extraction wells. Monitoring data

collected during the site visits detailed in this report is provided as Table 2. System data logs, which provide historical monitoring data collected by EAR to date, are provided as an accompanying file in *.xls format.

- The three (3) vacuum blowers were each inspected for proper function and any potential maintenance issues. Blower operation was rotated.
- The moisture separator tank was inspected and any collected condensation water was drained out. Drained water is processed through a 55-gallon liquid phase activated carbon vessel that is stored within the system enclosure. The processed water is then discharged to the pavement adjacent to the system enclosure.
- The control panel and electrical distribution panel were inspected and found to be working as specified.
- General site conditions were inspected and found to be in working condition. General housekeeping tasks were completed.
- Vacuum/influence monitoring at vapor monitoring locations within the 100 Oser Avenue building was not conducted as wells were inaccessible and/or could not be identified.
- Shed heater and piping heat trace are off for the season.

3.0 SYSTEM AIR SAMPLING

Quarterly air samples for laboratory analysis were last collected from the VGAC effluent air streams at both IRM#1 and IRM#2 on July 14th, 2020. Air samples for laboratory analysis were not collected during the time period covered by this report.

During the monthly site visit, VGAC influent and effluent air streams at IRM#1 and IRM#2 were screened in the field for total volatile organic compounds (VOCs) using a photo-ionization detector (PID). Prior to use, the PID was calibrated using a 100 ppm isobutylene standard and ambient air.

Field screening results for Total VOC's are summarized in Tables 1 & 2, as well as in the system data logs which are provided as an accompanying file in *.xls format.

TABLES

TABLE 1: IRM#1 (SVE) SYSTEM DATA LOG

TABLE 2: IRM#2 (SSDS) SYSTEM DATA LOG

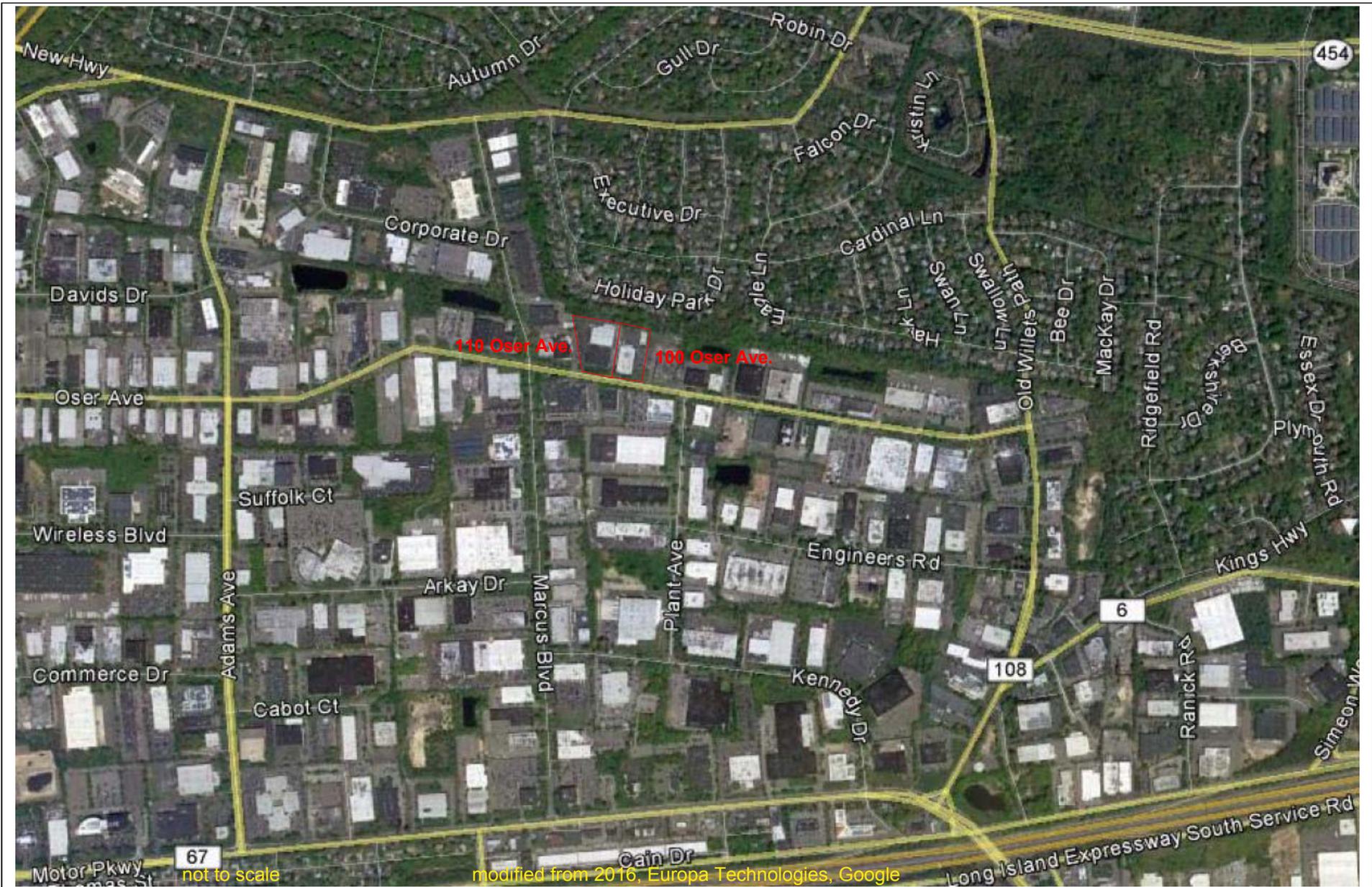
FIGURES

FIGURE 1: SITE LOCATION MAP

FIGURE 2: IRM#1 PROCESS & INSTRUMENTATION DIAGRAM

FIGURE 3: IRM#1 & IRM#2 LAYOUT

FIGURE 4: IRM#2 PROCESS & INSTRUMENTATION DIAGRAM

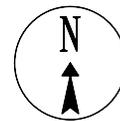


modified from 2016, Europa Technologies, Google

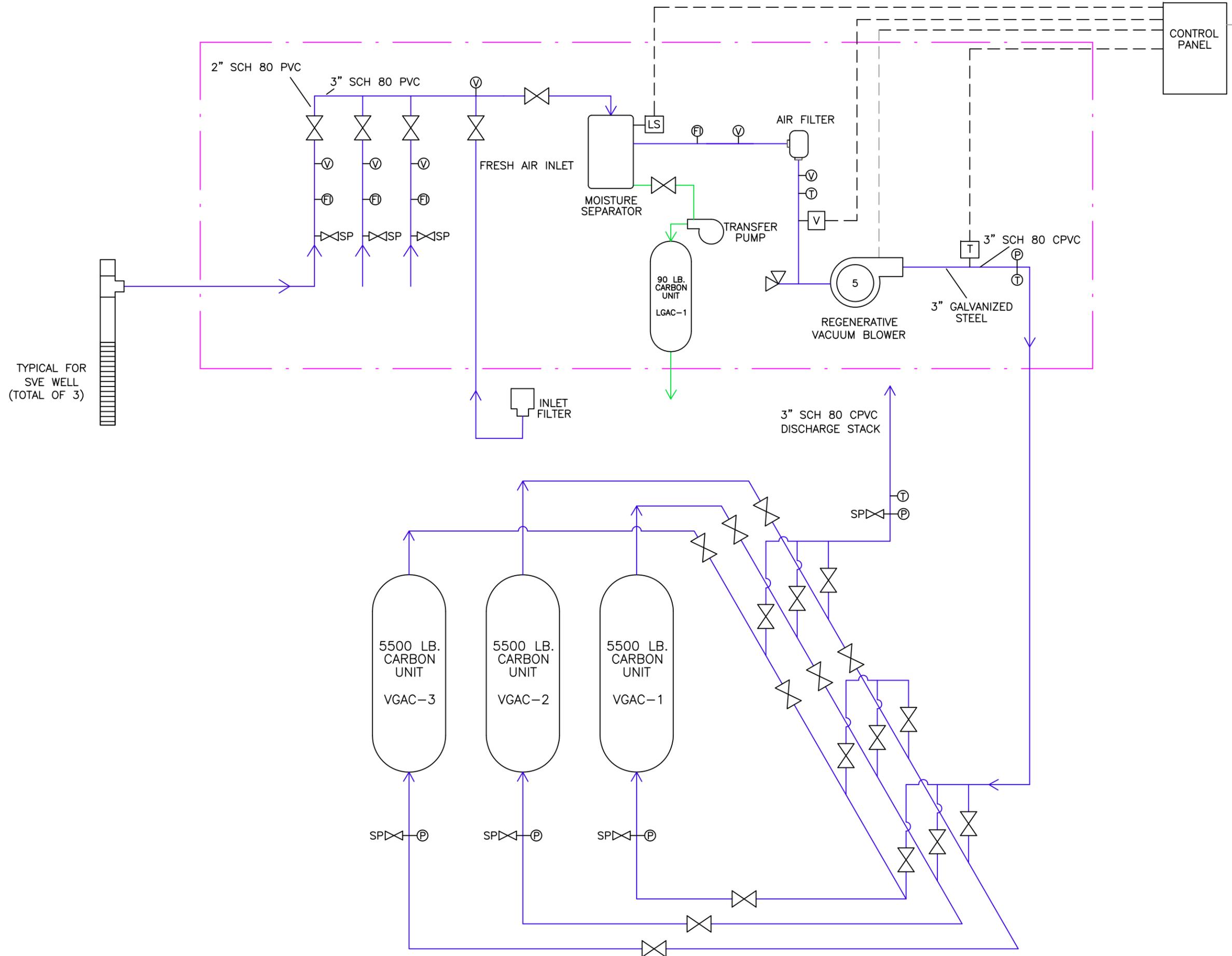


ENVIRONMENTAL
ASSESSMENT &
REMEDIATIONS

Figure 1
Site Location Map



100 & 110 Oser Avenue
Hauppauge, NY
Site No. 152162



TYPICAL FOR
SVE WELL
(TOTAL OF 3)

SYSTEM LEGEND:

- ⊖ VACUUM GAUGE
- ⊙ TEMPERATURE GAUGE
- ⊕ PRESSURE GAUGE
- ⊗ BALL VALVE
- ⊕ FLOW INDICATOR
- ⊖ RELIEF VALVE
- LS LEVEL SWITCH
- T TEMPERATURE SWITCH
- V VACUUM SWITCH
- ELECTRIC LINE
- ← AIR FLOW DIRECTION
- ← WATER FLOW DIRECTION
- ENCLOSURE LIMITS

REVISION #:	1.1	FIGURE:
DRAWN/REVISED BY:	JW	2
REVISION DATE:	2-28-05	

DRAWING TITLE

SOIL VAPOR EXTRACTION
SYSTEM PROCESS AND
INSTRUMENTATION DIAGRAM

PROJECT NAME

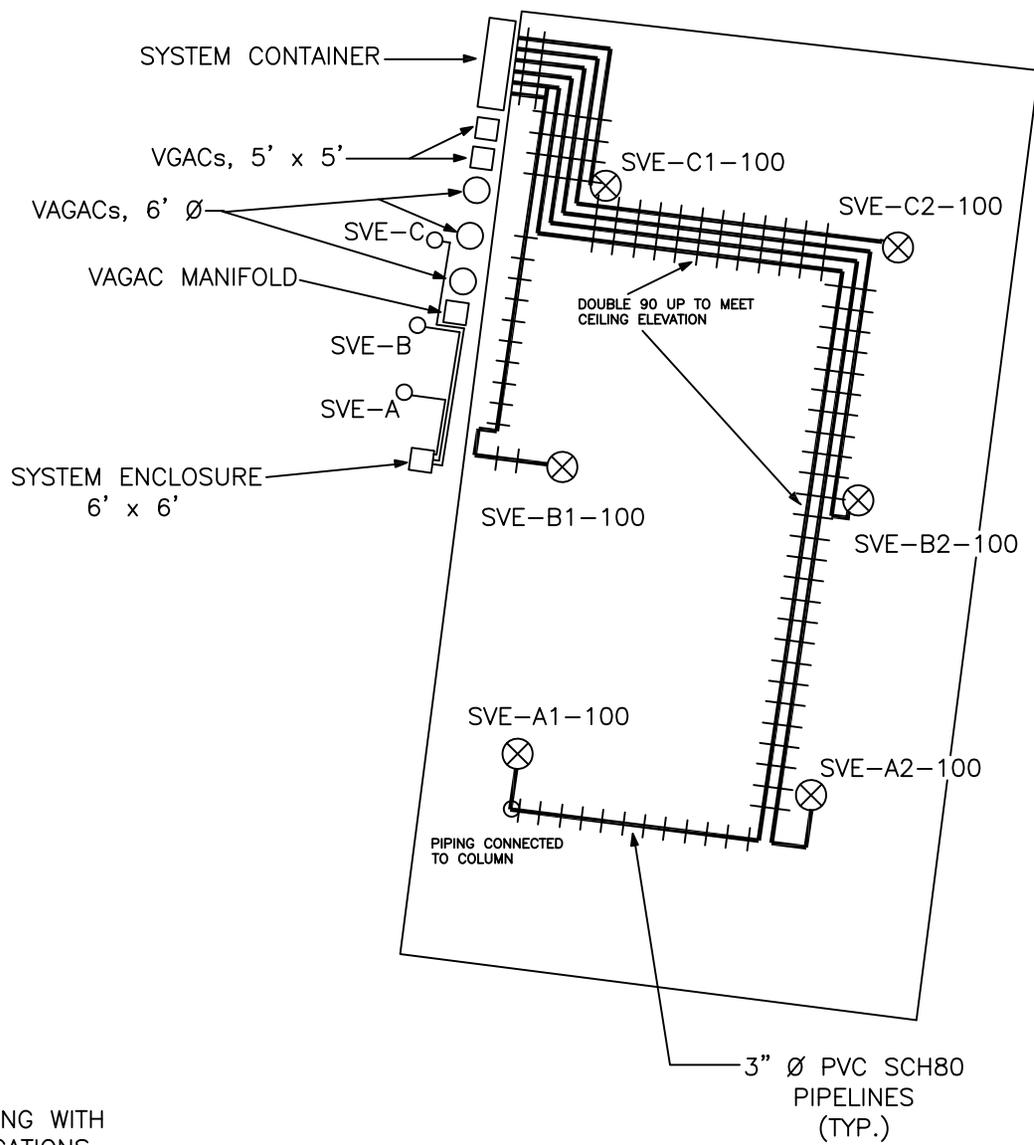
NYSDEC – OSER AVENUE
100 OSER AVENUE
HAUPPAUGE, NEW YORK

PREPARED FOR

NYSDEC – DIVISION OF HAZ. WASTE
50 WOLF ROAD
ALBANY, NEW YORK 12233-7010

EnviroTrac

80-B Air Park Drive
Ronkonkoma, New York 11779
Phone: (631) 471-1500 Fax: (631) 471-6363



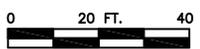
LEGEND:

⊗ SSD WELL

○ SVE WELL

—+—+—+—+— SYSTEM PIPING WITH HANGER LOCATIONS

3" Ø PVC SCH80 PIPELINES (TYP.)



REVISION DATE: MARCH 29, 2013
APPROX. SCALE: 1" = 40 FEET
REVISED BY: TB

100 OSER AVENUE
HAUPPAUGE, NEW YORK

SSD & SVE SYSTEM LAYOUT
100 OSER AVENUE

FIGURE #
3

V-100
MOISTURE SEPARATOR
90 GALLON TOTAL
CAPACITY CARBON STEEL
(30 GALLON LIQUID)

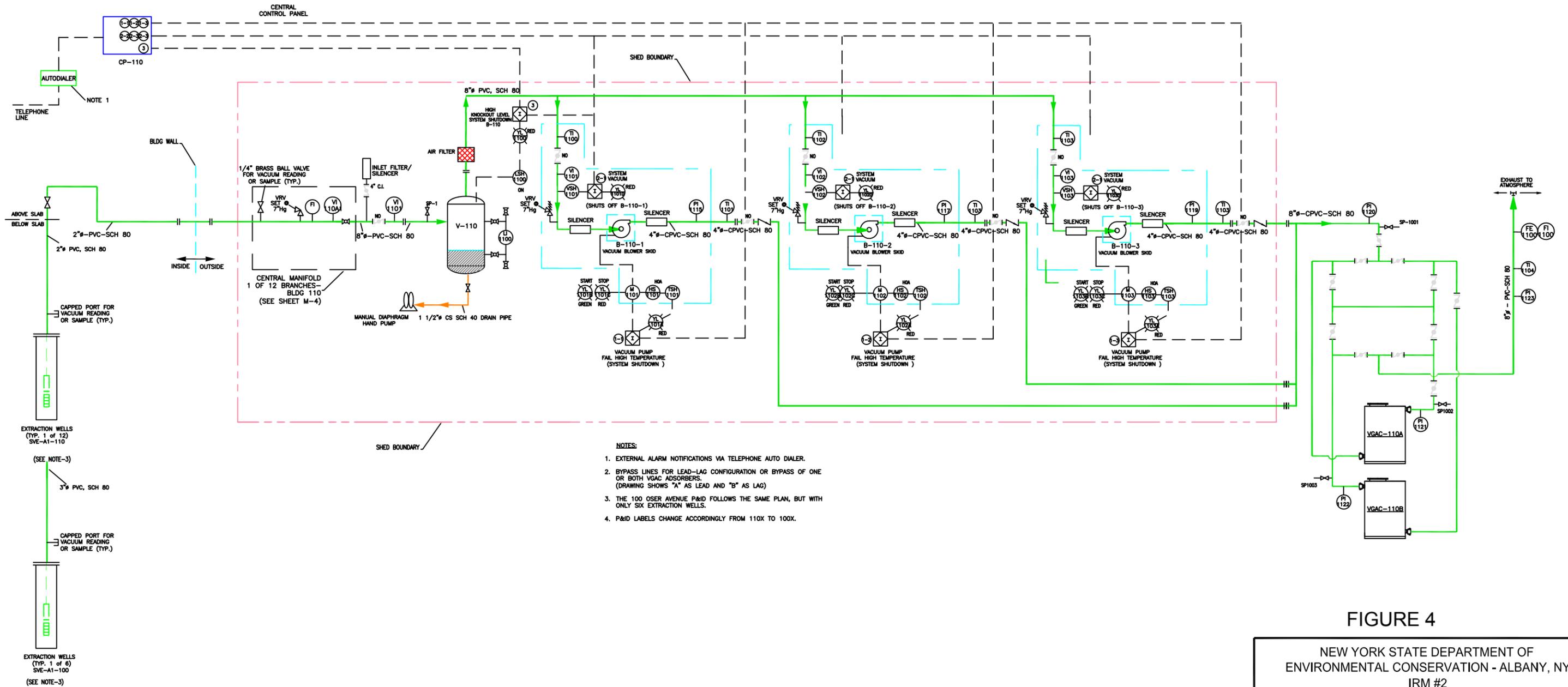
B-100-1, -2 AND -3
(3) POSITIVE DISPLACEMENT BLOWERS
240 CFM EACH @ 60" H₂O VACUUM
7.5 HP 230/460 3Ø PD BLOWER

VGAC-100A & B
CARBON CONTACTORS
RATED AT 12 PSIG
3,000 LBS EACH, 720 CFM

V-110
MOISTURE SEPARATOR
90 GALLON TOTAL
CAPACITY CARBON STEEL
(30 GALLON LIQUID)

B-110-1, -2 AND -3
(3) POSITIVE DISPLACEMENT BLOWERS
240 CFM EACH @ 70" H₂O VACUUM
7.5 HP 230/460 V 3Ø PD BLOWER

VGAC-110A & B
CARBON CONTACTORS
RATED AT 12 PSIG
3,000 LBS, 720 CFM
(2 UNITS EACH BUILDING)



APPENDIX A: DAILY SYSTEM STATUS REPORTS

Hofmann, Ian

From: The ENVIRO ASSESSMENT system {#8339} in NYSDEC 100 OSER <procontrol@eosresearch.com>
Sent: Wednesday, September 2, 2020 6:06 AM
To: Hofmann, Ian
Subject: ProControl Status Report with Logged Data
Attachments: analogin.csv; event.csv; discrete.csv

Attachments contain comma-separated data collected over the past 1 days 0 hours.

Email generated from WAN IP address: 166.143.113.241

Signal strength was measured at -59 dBm. Signal quality was measured as 5.

Both HTML and plain text reports are attached. Enable plain text alternative mode to view only text.

Status generated at 06:05:00 on 09/02/2020

This system uses ROM version 2.251 and is a MODEL B1.

The system is currently in AUTO mode and the last process to run was AUTO process #27.

This system last shut down at 07:58:43 on 07/10/2020 and the cause was KO_HH .

DISCRETE INPUT STATUS:							
Tagname	State	Tagname	State	Tagname	State	Tagname	State
BL_SW1	ON	BL1IND	ON	BL_SW2	OFF	BL2IND	OFF
BL_SW3	OFF	BL3IND	OFF	KO_HH	OFF	LMPTST	OFF
RESET	OFF	SVE_ON	ON				
DISCRETE OUTPUT STATUS:							
Tagname	State	Tagname	State	Tagname	State	Tagname	State
BL1OUT	ON	BL2OUT	OFF	BL3OUT	OFF	VAC1	OFF
VAC2	OFF	VAC3	OFF	KO_HS	OFF	BL1ALM	OFF
BL2ALM	OFF	BL3ALM	OFF	TMP1HS	OFF	TMP2HS	OFF
TMP3HS	OFF	TSTOUT	OFF				

ANALOG INPUT STATUS:								
Tagname	Value	Units	Totalizer	Total Units	Alarm Setpoints			
					Low	High	Low-Low	High-High
BL1VAC	18.2	IWC			0.9	90.0	0.0	95.0
BL2VAC	15.5	IWC			10.0	90.0	0.0	95.0
BL3VAC	16.2	IWC			10.0	90.0	0.0	95.0

TEMP_1	109.5	DEG			40.0	150.0	30.0	160.0
TEMP_2	85.8	DEG			40.0	150.0	30.0	160.0
TEMP_3	87.5	DEG			40.0	150.0	30.0	160.0

Hofmann, Ian

From: The ENVIRO ASSESSMENT system {#8339} in NYSDEC 100 OSER <procontrol@eosresearch.com>
Sent: Thursday, September 3, 2020 6:01 AM
To: Hofmann, Ian
Subject: ProControl Status Report with Logged Data
Attachments: analogin.csv; event.csv

Attachments contain comma-separated data collected over the past 1 days 0 hours.

Email generated from WAN IP address: 166.143.113.241

Signal strength was measured at -61 dBm. Signal quality was measured as 5.

Both HTML and plain text reports are attached. Enable plain text alternative mode to view only text.

Status generated at 06:00:00 on 09/03/2020

This system uses ROM version 2.251 and is a MODEL B1.

The system is currently in AUTO mode and the last process to run was AUTO process #27.

This system last shut down at 07:58:43 on 07/10/2020 and the cause was KO_HH .

DISCRETE INPUT STATUS:							
Tagname	State	Tagname	State	Tagname	State	Tagname	State
BL_SW1	ON	BL1IND	ON	BL_SW2	OFF	BL2IND	OFF
BL_SW3	OFF	BL3IND	OFF	KO_HH	OFF	LMPTST	OFF
RESET	OFF	SVE_ON	ON				
DISCRETE OUTPUT STATUS:							
Tagname	State	Tagname	State	Tagname	State	Tagname	State
BL1OUT	ON	BL2OUT	OFF	BL3OUT	OFF	VAC1	OFF
VAC2	OFF	VAC3	OFF	KO_HS	OFF	BL1ALM	OFF
BL2ALM	OFF	BL3ALM	OFF	TMP1HS	OFF	TMP2HS	OFF
TMP3HS	OFF	TSTOUT	OFF				

ANALOG INPUT STATUS:								
Tagname	Value	Units	Totalizer	Total Units	Alarm Setpoints			
					Low	High	Low-Low	High-High
BL1VAC	18.0	IWC			0.9	90.0	0.0	95.0
BL2VAC	15.5	IWC			10.0	90.0	0.0	95.0
BL3VAC	16.2	IWC			10.0	90.0	0.0	95.0

TEMP_1	112.4	DEG			40.0	150.0	30.0	160.0
TEMP_2	88.9	DEG			40.0	150.0	30.0	160.0
TEMP_3	90.2	DEG			40.0	150.0	30.0	160.0

Hofmann, Ian

From: The ENVIRO ASSESSMENT system {#8339} in NYSDEC 100 OSER <procontrol@eosresearch.com>
Sent: Friday, September 4, 2020 6:01 AM
To: Hofmann, Ian
Subject: ProControl Status Report with Logged Data
Attachments: analogin.csv; event.csv

Attachments contain comma-separated data collected over the past 1 days 0 hours.

Email generated from WAN IP address: 166.143.113.241

Signal strength was measured at -63 dBm. Signal quality was measured as 4.

Both HTML and plain text reports are attached. Enable plain text alternative mode to view only text.

Status generated at 06:00:00 on 09/04/2020

This system uses ROM version 2.251 and is a MODEL B1.

The system is currently in AUTO mode and the last process to run was AUTO process #27.

This system last shut down at 07:58:43 on 07/10/2020 and the cause was KO_HH .

DISCRETE INPUT STATUS:							
Tagname	State	Tagname	State	Tagname	State	Tagname	State
BL_SW1	ON	BL1IND	ON	BL_SW2	OFF	BL2IND	OFF
BL_SW3	OFF	BL3IND	OFF	KO_HH	OFF	LMPTST	OFF
RESET	OFF	SVE_ON	ON				
DISCRETE OUTPUT STATUS:							
Tagname	State	Tagname	State	Tagname	State	Tagname	State
BL1OUT	ON	BL2OUT	OFF	BL3OUT	OFF	VAC1	OFF
VAC2	OFF	VAC3	OFF	KO_HS	OFF	BL1ALM	OFF
BL2ALM	OFF	BL3ALM	OFF	TMP1HS	OFF	TMP2HS	OFF
TMP3HS	OFF	TSTOUT	OFF				

ANALOG INPUT STATUS:								
Tagname	Value	Units	Totalizer	Total Units	Alarm Setpoints			
					Low	High	Low-Low	High-High
BL1VAC	18.3	IWC			0.9	90.0	0.0	95.0
BL2VAC	15.6	IWC			10.0	90.0	0.0	95.0
BL3VAC	16.3	IWC			10.0	90.0	0.0	95.0

TEMP_1	110.3	DEG			40.0	150.0	30.0	160.0
TEMP_2	87.1	DEG			40.0	150.0	30.0	160.0
TEMP_3	87.9	DEG			40.0	150.0	30.0	160.0

Hofmann, Ian

From: The ENVIRO ASSESSMENT system {#8339} in NYSDEC 100 OSER <procontrol@eosresearch.com>
Sent: Saturday, September 5, 2020 6:01 AM
To: Hofmann, Ian
Subject: ProControl Status Report with Logged Data
Attachments: analogin.csv; event.csv

Attachments contain comma-separated data collected over the past 1 days 0 hours.

Email generated from WAN IP address: 166.143.113.241

Signal strength was measured at -65 dBm. Signal quality was measured as 4.

Both HTML and plain text reports are attached. Enable plain text alternative mode to view only text.

Status generated at 06:00:00 on 09/05/2020

This system uses ROM version 2.251 and is a MODEL B1.

The system is currently in AUTO mode and the last process to run was AUTO process #27.

This system last shut down at 07:58:43 on 07/10/2020 and the cause was KO_HH .

DISCRETE INPUT STATUS:							
Tagname	State	Tagname	State	Tagname	State	Tagname	State
BL_SW1	ON	BL1IND	ON	BL_SW2	OFF	BL2IND	OFF
BL_SW3	OFF	BL3IND	OFF	KO_HH	OFF	LMPTST	OFF
RESET	OFF	SVE_ON	ON				
DISCRETE OUTPUT STATUS:							
Tagname	State	Tagname	State	Tagname	State	Tagname	State
BL1OUT	ON	BL2OUT	OFF	BL3OUT	OFF	VAC1	OFF
VAC2	OFF	VAC3	OFF	KO_HS	OFF	BL1ALM	OFF
BL2ALM	OFF	BL3ALM	OFF	TMP1HS	OFF	TMP2HS	OFF
TMP3HS	OFF	TSTOUT	OFF				

ANALOG INPUT STATUS:								
Tagname	Value	Units	Totalizer	Total Units	Alarm Setpoints			
					Low	High	Low-Low	High-High
BL1VAC	18.2	IWC			0.9	90.0	0.0	95.0
BL2VAC	15.7	IWC			10.0	90.0	0.0	95.0
BL3VAC	16.4	IWC			10.0	90.0	0.0	95.0

TEMP_1	107.7	DEG			40.0	150.0	30.0	160.0
TEMP_2	84.6	DEG			40.0	150.0	30.0	160.0
TEMP_3	85.5	DEG			40.0	150.0	30.0	160.0

Hofmann, Ian

From: The ENVIRO ASSESSMENT system {#8339} in NYSDEC 100 OSER <procontrol@eosresearch.com>
Sent: Sunday, September 6, 2020 6:01 AM
To: Hofmann, Ian
Subject: ProControl Status Report with Logged Data
Attachments: analogin.csv; event.csv

Attachments contain comma-separated data collected over the past 1 days 0 hours.

Email generated from WAN IP address: 166.143.113.241

Signal strength was measured at -61 dBm. Signal quality was measured as 4.

Both HTML and plain text reports are attached. Enable plain text alternative mode to view only text.

Status generated at 06:00:00 on 09/06/2020

This system uses ROM version 2.251 and is a MODEL B1.

The system is currently in AUTO mode and the last process to run was AUTO process #27.

This system last shut down at 07:58:43 on 07/10/2020 and the cause was KO_HH .

DISCRETE INPUT STATUS:							
Tagname	State	Tagname	State	Tagname	State	Tagname	State
BL_SW1	ON	BL1IND	ON	BL_SW2	OFF	BL2IND	OFF
BL_SW3	OFF	BL3IND	OFF	KO_HH	OFF	LMPTST	OFF
RESET	OFF	SVE_ON	ON				

DISCRETE OUTPUT STATUS:							
Tagname	State	Tagname	State	Tagname	State	Tagname	State
BL1OUT	ON	BL2OUT	OFF	BL3OUT	OFF	VAC1	OFF
VAC2	OFF	VAC3	OFF	KO_HS	OFF	BL1ALM	OFF
BL2ALM	OFF	BL3ALM	OFF	TMP1HS	OFF	TMP2HS	OFF
TMP3HS	OFF	TSTOUT	OFF				

ANALOG INPUT STATUS:								
Tagname	Value	Units	Totalizer	Total Units	Alarm Setpoints			
					Low	High	Low-Low	High-High
BL1VAC	18.3	IWC			0.9	90.0	0.0	95.0
BL2VAC	15.7	IWC			10.0	90.0	0.0	95.0
BL3VAC	16.4	IWC			10.0	90.0	0.0	95.0

TEMP_1	106.5	DEG			40.0	150.0	30.0	160.0
TEMP_2	83.3	DEG			40.0	150.0	30.0	160.0
TEMP_3	84.3	DEG			40.0	150.0	30.0	160.0

Hofmann, Ian

From: The ENVIRO ASSESSMENT system {#8339} in NYSDEC 100 OSER <procontrol@eosresearch.com>
Sent: Monday, September 7, 2020 6:01 AM
To: Hofmann, Ian
Subject: ProControl Status Report with Logged Data
Attachments: analogin.csv; event.csv

Attachments contain comma-separated data collected over the past 1 days 0 hours.

Email generated from WAN IP address: 166.143.113.241

Signal strength was measured at -61 dBm. Signal quality was measured as 4.

Both HTML and plain text reports are attached. Enable plain text alternative mode to view only text.

Status generated at 06:00:00 on 09/07/2020

This system uses ROM version 2.251 and is a MODEL B1.

The system is currently in AUTO mode and the last process to run was AUTO process #27.

This system last shut down at 07:58:43 on 07/10/2020 and the cause was KO_HH .

DISCRETE INPUT STATUS:							
Tagname	State	Tagname	State	Tagname	State	Tagname	State
BL_SW1	ON	BL1IND	ON	BL_SW2	OFF	BL2IND	OFF
BL_SW3	OFF	BL3IND	OFF	KO_HH	OFF	LMPTST	OFF
RESET	OFF	SVE_ON	ON				
DISCRETE OUTPUT STATUS:							
Tagname	State	Tagname	State	Tagname	State	Tagname	State
BL1OUT	ON	BL2OUT	OFF	BL3OUT	OFF	VAC1	OFF
VAC2	OFF	VAC3	OFF	KO_HS	OFF	BL1ALM	OFF
BL2ALM	OFF	BL3ALM	OFF	TMP1HS	OFF	TMP2HS	OFF
TMP3HS	OFF	TSTOUT	OFF				

ANALOG INPUT STATUS:								
Tagname	Value	Units	Totalizer	Total Units	Alarm Setpoints			
					Low	High	Low-Low	High-High
BL1VAC	18.3	IWC			0.9	90.0	0.0	95.0
BL2VAC	15.7	IWC			10.0	90.0	0.0	95.0
BL3VAC	16.4	IWC			10.0	90.0	0.0	95.0

TEMP_1	107.2	DEG			40.0	150.0	30.0	160.0
TEMP_2	84.7	DEG			40.0	150.0	30.0	160.0
TEMP_3	85.7	DEG			40.0	150.0	30.0	160.0

Hofmann, Ian

From: The ENVIRO ASSESSMENT system {#8339} in NYSDEC 100 OSER <procontrol@eosresearch.com>
Sent: Tuesday, September 8, 2020 6:01 AM
To: Hofmann, Ian
Subject: ProControl Status Report with Logged Data
Attachments: analogin.csv; event.csv

Attachments contain comma-separated data collected over the past 1 days 0 hours.

Email generated from WAN IP address: 166.143.113.241

Signal strength was measured at -61 dBm. Signal quality was measured as 4.

Both HTML and plain text reports are attached. Enable plain text alternative mode to view only text.

Status generated at 06:00:00 on 09/08/2020

This system uses ROM version 2.251 and is a MODEL B1.

The system is currently in AUTO mode and the last process to run was AUTO process #27.

This system last shut down at 07:58:43 on 07/10/2020 and the cause was KO_HH .

DISCRETE INPUT STATUS:							
Tagname	State	Tagname	State	Tagname	State	Tagname	State
BL_SW1	ON	BL1IND	ON	BL_SW2	OFF	BL2IND	OFF
BL_SW3	OFF	BL3IND	OFF	KO_HH	OFF	LMPTST	OFF
RESET	OFF	SVE_ON	ON				
DISCRETE OUTPUT STATUS:							
Tagname	State	Tagname	State	Tagname	State	Tagname	State
BL1OUT	ON	BL2OUT	OFF	BL3OUT	OFF	VAC1	OFF
VAC2	OFF	VAC3	OFF	KO_HS	OFF	BL1ALM	OFF
BL2ALM	OFF	BL3ALM	OFF	TMP1HS	OFF	TMP2HS	OFF
TMP3HS	OFF	TSTOUT	OFF				

ANALOG INPUT STATUS:								
Tagname	Value	Units	Totalizer	Total Units	Alarm Setpoints			
					Low	High	Low-Low	High-High
BL1VAC	18.2	IWC			0.9	90.0	0.0	95.0
BL2VAC	15.8	IWC			10.0	90.0	0.0	95.0
BL3VAC	16.4	IWC			10.0	90.0	0.0	95.0

TEMP_1	106.4	DEG			40.0	150.0	30.0	160.0
TEMP_2	83.2	DEG			40.0	150.0	30.0	160.0
TEMP_3	84.1	DEG			40.0	150.0	30.0	160.0

Hofmann, Ian

From: The ENVIRO ASSESSMENT system {#8339} in NYSDEC 100 OSER <procontrol@eosresearch.com>
Sent: Wednesday, September 9, 2020 6:01 AM
To: Hofmann, Ian
Subject: ProControl Status Report with Logged Data
Attachments: analogin.csv; event.csv

Attachments contain comma-separated data collected over the past 1 days 0 hours.

Email generated from WAN IP address: 166.143.113.241

Signal strength was measured at -61 dBm. Signal quality was measured as 4.

Both HTML and plain text reports are attached. Enable plain text alternative mode to view only text.

Status generated at 06:00:00 on 09/09/2020

This system uses ROM version 2.251 and is a MODEL B1.

The system is currently in AUTO mode and the last process to run was AUTO process #27.

This system last shut down at 07:58:43 on 07/10/2020 and the cause was KO_HH .

DISCRETE INPUT STATUS:							
Tagname	State	Tagname	State	Tagname	State	Tagname	State
BL_SW1	ON	BL1IND	ON	BL_SW2	OFF	BL2IND	OFF
BL_SW3	OFF	BL3IND	OFF	KO_HH	OFF	LMPTST	OFF
RESET	OFF	SVE_ON	ON				
DISCRETE OUTPUT STATUS:							
Tagname	State	Tagname	State	Tagname	State	Tagname	State
BL1OUT	ON	BL2OUT	OFF	BL3OUT	OFF	VAC1	OFF
VAC2	OFF	VAC3	OFF	KO_HS	OFF	BL1ALM	OFF
BL2ALM	OFF	BL3ALM	OFF	TMP1HS	OFF	TMP2HS	OFF
TMP3HS	OFF	TSTOUT	OFF				

ANALOG INPUT STATUS:								
Tagname	Value	Units	Totalizer	Total Units	Alarm Setpoints			
					Low	High	Low-Low	High-High
BL1VAC	18.3	IWC			0.9	90.0	0.0	95.0
BL2VAC	15.9	IWC			10.0	90.0	0.0	95.0
BL3VAC	16.5	IWC			10.0	90.0	0.0	95.0

TEMP_1	106.5	DEG			40.0	150.0	30.0	160.0
TEMP_2	83.5	DEG			40.0	150.0	30.0	160.0
TEMP_3	84.6	DEG			40.0	150.0	30.0	160.0

Hofmann, Ian

From: The ENVIRO ASSESSMENT system {#8339} in NYSDEC 100 OSER <procontrol@eosresearch.com>
Sent: Thursday, September 10, 2020 6:01 AM
To: Hofmann, Ian
Subject: ProControl Status Report with Logged Data
Attachments: analogin.csv; event.csv

Attachments contain comma-separated data collected over the past 1 days 0 hours.

Email generated from WAN IP address: 166.143.113.241

Signal strength was measured at -61 dBm. Signal quality was measured as 5.

Both HTML and plain text reports are attached. Enable plain text alternative mode to view only text.

Status generated at 06:00:00 on 09/10/2020

This system uses ROM version 2.251 and is a MODEL B1.

The system is currently in AUTO mode and the last process to run was AUTO process #27.

This system last shut down at 07:58:43 on 07/10/2020 and the cause was KO_HH .

DISCRETE INPUT STATUS:							
Tagname	State	Tagname	State	Tagname	State	Tagname	State
BL_SW1	ON	BL1IND	ON	BL_SW2	OFF	BL2IND	OFF
BL_SW3	OFF	BL3IND	OFF	KO_HH	OFF	LMPTST	OFF
RESET	OFF	SVE_ON	ON				
DISCRETE OUTPUT STATUS:							
Tagname	State	Tagname	State	Tagname	State	Tagname	State
BL1OUT	ON	BL2OUT	OFF	BL3OUT	OFF	VAC1	OFF
VAC2	OFF	VAC3	OFF	KO_HS	OFF	BL1ALM	OFF
BL2ALM	OFF	BL3ALM	OFF	TMP1HS	OFF	TMP2HS	OFF
TMP3HS	OFF	TSTOUT	OFF				

ANALOG INPUT STATUS:								
Tagname	Value	Units	Totalizer	Total Units	Alarm Setpoints			
					Low	High	Low-Low	High-High
BL1VAC	18.1	IWC			0.9	90.0	0.0	95.0
BL2VAC	15.8	IWC			10.0	90.0	0.0	95.0
BL3VAC	16.5	IWC			10.0	90.0	0.0	95.0

TEMP_1	110.9	DEG			40.0	150.0	30.0	160.0
TEMP_2	87.7	DEG			40.0	150.0	30.0	160.0
TEMP_3	88.6	DEG			40.0	150.0	30.0	160.0

Hofmann, Ian

From: The ENVIRO ASSESSMENT system {#8339} in NYSDEC 100 OSER <procontrol@eosresearch.com>
Sent: Friday, September 11, 2020 6:01 AM
To: Hofmann, Ian
Subject: ProControl Status Report with Logged Data
Attachments: analogin.csv; event.csv

Attachments contain comma-separated data collected over the past 1 days 0 hours.

Email generated from WAN IP address: 166.143.113.241

Signal strength was measured at -61 dBm. Signal quality was measured as 5.

Both HTML and plain text reports are attached. Enable plain text alternative mode to view only text.

Status generated at 06:00:00 on 09/11/2020

This system uses ROM version 2.251 and is a MODEL B1.

The system is currently in AUTO mode and the last process to run was AUTO process #27.

This system last shut down at 07:58:43 on 07/10/2020 and the cause was KO_HH .

DISCRETE INPUT STATUS:							
Tagname	State	Tagname	State	Tagname	State	Tagname	State
BL_SW1	ON	BL1IND	ON	BL_SW2	OFF	BL2IND	OFF
BL_SW3	OFF	BL3IND	OFF	KO_HH	OFF	LMPTST	OFF
RESET	OFF	SVE_ON	ON				
DISCRETE OUTPUT STATUS:							
Tagname	State	Tagname	State	Tagname	State	Tagname	State
BL1OUT	ON	BL2OUT	OFF	BL3OUT	OFF	VAC1	OFF
VAC2	OFF	VAC3	OFF	KO_HS	OFF	BL1ALM	OFF
BL2ALM	OFF	BL3ALM	OFF	TMP1HS	OFF	TMP2HS	OFF
TMP3HS	OFF	TSTOUT	OFF				

ANALOG INPUT STATUS:								
Tagname	Value	Units	Totalizer	Total Units	Alarm Setpoints			
					Low	High	Low-Low	High-High
BL1VAC	18.4	IWC			0.9	90.0	0.0	95.0
BL2VAC	15.8	IWC			10.0	90.0	0.0	95.0
BL3VAC	16.5	IWC			10.0	90.0	0.0	95.0

TEMP_1	111.1	DEG			40.0	150.0	30.0	160.0
TEMP_2	88.3	DEG			40.0	150.0	30.0	160.0
TEMP_3	89.0	DEG			40.0	150.0	30.0	160.0

Hofmann, Ian

From: The ENVIRO ASSESSMENT system {#8339} in NYSDEC 100 OSER <procontrol@eosresearch.com>
Sent: Saturday, September 12, 2020 6:01 AM
To: Hofmann, Ian
Subject: ProControl Status Report with Logged Data
Attachments: analogin.csv

Attachments contain comma-separated data collected over the past 1 days 0 hours.

Email generated from WAN IP address: 166.143.113.241

Signal strength was measured at -61 dBm. Signal quality was measured as 4.

Both HTML and plain text reports are attached. Enable plain text alternative mode to view only text.

Status generated at 06:00:00 on 09/12/2020

This system uses ROM version 2.251 and is a MODEL B1.

The system is currently in AUTO mode and the last process to run was AUTO process #27.

This system last shut down at 07:58:43 on 07/10/2020 and the cause was KO_HH .

DISCRETE INPUT STATUS:							
Tagname	State	Tagname	State	Tagname	State	Tagname	State
BL_SW1	ON	BL1IND	ON	BL_SW2	OFF	BL2IND	OFF
BL_SW3	OFF	BL3IND	OFF	KO_HH	OFF	LMPTST	OFF
RESET	OFF	SVE_ON	ON				
DISCRETE OUTPUT STATUS:							
Tagname	State	Tagname	State	Tagname	State	Tagname	State
BL1OUT	ON	BL2OUT	OFF	BL3OUT	OFF	VAC1	OFF
VAC2	OFF	VAC3	OFF	KO_HS	OFF	BL1ALM	OFF
BL2ALM	OFF	BL3ALM	OFF	TMP1HS	OFF	TMP2HS	OFF
TMP3HS	OFF	TSTOUT	OFF				

ANALOG INPUT STATUS:								
Tagname	Value	Units	Totalizer	Total Units	Alarm Setpoints			
					Low	High	Low-Low	High-High
BL1VAC	18.4	IWC			0.9	90.0	0.0	95.0
BL2VAC	15.9	IWC			10.0	90.0	0.0	95.0
BL3VAC	16.5	IWC			10.0	90.0	0.0	95.0

TEMP_1	104.6	DEG			40.0	150.0	30.0	160.0
TEMP_2	81.6	DEG			40.0	150.0	30.0	160.0
TEMP_3	82.4	DEG			40.0	150.0	30.0	160.0

Hofmann, Ian

From: The ENVIRO ASSESSMENT system {#8339} in NYSDEC 100 OSER <procontrol@eosresearch.com>
Sent: Sunday, September 13, 2020 6:01 AM
To: Hofmann, Ian
Subject: ProControl Status Report with Logged Data
Attachments: analogin.csv; event.csv

Attachments contain comma-separated data collected over the past 1 days 0 hours.

Email generated from WAN IP address: 166.143.113.241

Signal strength was measured at -61 dBm. Signal quality was measured as 4.

Both HTML and plain text reports are attached. Enable plain text alternative mode to view only text.

Status generated at 06:00:00 on 09/13/2020

This system uses ROM version 2.251 and is a MODEL B1.

The system is currently in AUTO mode and the last process to run was AUTO process #27.

This system last shut down at 07:58:43 on 07/10/2020 and the cause was KO_HH .

DISCRETE INPUT STATUS:							
Tagname	State	Tagname	State	Tagname	State	Tagname	State
BL_SW1	ON	BL1IND	ON	BL_SW2	OFF	BL2IND	OFF
BL_SW3	OFF	BL3IND	OFF	KO_HH	OFF	LMPTST	OFF
RESET	OFF	SVE_ON	ON				
DISCRETE OUTPUT STATUS:							
Tagname	State	Tagname	State	Tagname	State	Tagname	State
BL1OUT	ON	BL2OUT	OFF	BL3OUT	OFF	VAC1	OFF
VAC2	OFF	VAC3	OFF	KO_HS	OFF	BL1ALM	OFF
BL2ALM	OFF	BL3ALM	OFF	TMP1HS	OFF	TMP2HS	OFF
TMP3HS	OFF	TSTOUT	OFF				

ANALOG INPUT STATUS:								
Tagname	Value	Units	Totalizer	Total Units	Alarm Setpoints			
					Low	High	Low-Low	High-High
BL1VAC	18.2	IWC			0.9	90.0	0.0	95.0
BL2VAC	15.9	IWC			10.0	90.0	0.0	95.0
BL3VAC	16.5	IWC			10.0	90.0	0.0	95.0

TEMP_1	103.4	DEG			40.0	150.0	30.0	160.0
TEMP_2	79.9	DEG			40.0	150.0	30.0	160.0
TEMP_3	80.5	DEG			40.0	150.0	30.0	160.0

Hofmann, Ian

From: The ENVIRO ASSESSMENT system {#8339} in NYSDEC 100 OSER <procontrol@eosresearch.com>
Sent: Monday, September 14, 2020 6:01 AM
To: Hofmann, Ian
Subject: ProControl Status Report with Logged Data
Attachments: analogin.csv

Attachments contain comma-separated data collected over the past 1 days 0 hours.

Email generated from WAN IP address: 166.143.113.241

Signal strength was measured at -57 dBm. Signal quality was measured as 5.

Both HTML and plain text reports are attached. Enable plain text alternative mode to view only text.

Status generated at 06:00:00 on 09/14/2020

This system uses ROM version 2.251 and is a MODEL B1.

The system is currently in AUTO mode and the last process to run was AUTO process #27.

This system last shut down at 07:58:43 on 07/10/2020 and the cause was KO_HH .

DISCRETE INPUT STATUS:							
Tagname	State	Tagname	State	Tagname	State	Tagname	State
BL_SW1	ON	BL1IND	ON	BL_SW2	OFF	BL2IND	OFF
BL_SW3	OFF	BL3IND	OFF	KO_HH	OFF	LMPTST	OFF
RESET	OFF	SVE_ON	ON				
DISCRETE OUTPUT STATUS:							
Tagname	State	Tagname	State	Tagname	State	Tagname	State
BL1OUT	ON	BL2OUT	OFF	BL3OUT	OFF	VAC1	OFF
VAC2	OFF	VAC3	OFF	KO_HS	OFF	BL1ALM	OFF
BL2ALM	OFF	BL3ALM	OFF	TMP1HS	OFF	TMP2HS	OFF
TMP3HS	OFF	TSTOUT	OFF				

ANALOG INPUT STATUS:								
Tagname	Value	Units	Totalizer	Total Units	Alarm Setpoints			
					Low	High	Low-Low	High-High
BL1VAC	18.4	IWC			0.9	90.0	0.0	95.0
BL2VAC	15.8	IWC			10.0	90.0	0.0	95.0
BL3VAC	16.5	IWC			10.0	90.0	0.0	95.0

TEMP_1	108.4	DEG			40.0	150.0	30.0	160.0
TEMP_2	85.5	DEG			40.0	150.0	30.0	160.0
TEMP_3	86.5	DEG			40.0	150.0	30.0	160.0

Hofmann, Ian

From: The ENVIRO ASSESSMENT system {#8339} in NYSDEC 100 OSER <procontrol@eosresearch.com>
Sent: Tuesday, September 15, 2020 6:01 AM
To: Hofmann, Ian
Subject: ProControl Status Report with Logged Data
Attachments: analogin.csv; event.csv

Attachments contain comma-separated data collected over the past 1 days 0 hours.

Email generated from WAN IP address: 166.143.113.241

Signal strength was measured at -59 dBm. Signal quality was measured as 5.

Both HTML and plain text reports are attached. Enable plain text alternative mode to view only text.

Status generated at 06:00:00 on 09/15/2020

This system uses ROM version 2.251 and is a MODEL B1.

The system is currently in AUTO mode and the last process to run was AUTO process #27.

This system last shut down at 07:58:43 on 07/10/2020 and the cause was KO_HH .

DISCRETE INPUT STATUS:							
Tagname	State	Tagname	State	Tagname	State	Tagname	State
BL_SW1	ON	BL1IND	ON	BL_SW2	OFF	BL2IND	OFF
BL_SW3	OFF	BL3IND	OFF	KO_HH	OFF	LMPTST	OFF
RESET	OFF	SVE_ON	ON				
DISCRETE OUTPUT STATUS:							
Tagname	State	Tagname	State	Tagname	State	Tagname	State
BL1OUT	ON	BL2OUT	OFF	BL3OUT	OFF	VAC1	OFF
VAC2	OFF	VAC3	OFF	KO_HS	OFF	BL1ALM	OFF
BL2ALM	OFF	BL3ALM	OFF	TMP1HS	OFF	TMP2HS	OFF
TMP3HS	OFF	TSTOUT	OFF				

ANALOG INPUT STATUS:								
Tagname	Value	Units	Totalizer	Total Units	Alarm Setpoints			
					Low	High	Low-Low	High-High
BL1VAC	18.6	IWC			0.9	90.0	0.0	95.0
BL2VAC	15.9	IWC			10.0	90.0	0.0	95.0
BL3VAC	16.5	IWC			10.0	90.0	0.0	95.0

TEMP_1	102.5	DEG			40.0	150.0	30.0	160.0
TEMP_2	79.5	DEG			40.0	150.0	30.0	160.0
TEMP_3	80.6	DEG			40.0	150.0	30.0	160.0

Hofmann, Ian

From: The ENVIRO ASSESSMENT system {#8339} in NYSDEC 100 OSER <procontrol@eosresearch.com>
Sent: Wednesday, September 16, 2020 6:01 AM
To: Hofmann, Ian
Subject: ProControl Status Report with Logged Data
Attachments: analogin.csv

Attachments contain comma-separated data collected over the past 1 days 0 hours.

Email generated from WAN IP address: 166.143.113.241

Signal strength was measured at -57 dBm. Signal quality was measured as 5.

Both HTML and plain text reports are attached. Enable plain text alternative mode to view only text.

Status generated at 06:00:00 on 09/16/2020

This system uses ROM version 2.251 and is a MODEL B1.

The system is currently in AUTO mode and the last process to run was AUTO process #27.

This system last shut down at 07:58:43 on 07/10/2020 and the cause was KO_HH .

DISCRETE INPUT STATUS:							
Tagname	State	Tagname	State	Tagname	State	Tagname	State
BL_SW1	ON	BL1IND	ON	BL_SW2	OFF	BL2IND	OFF
BL_SW3	OFF	BL3IND	OFF	KO_HH	OFF	LMPTST	OFF
RESET	OFF	SVE_ON	ON				
DISCRETE OUTPUT STATUS:							
Tagname	State	Tagname	State	Tagname	State	Tagname	State
BL1OUT	ON	BL2OUT	OFF	BL3OUT	OFF	VAC1	OFF
VAC2	OFF	VAC3	OFF	KO_HS	OFF	BL1ALM	OFF
BL2ALM	OFF	BL3ALM	OFF	TMP1HS	OFF	TMP2HS	OFF
TMP3HS	OFF	TSTOUT	OFF				

ANALOG INPUT STATUS:								
Tagname	Value	Units	Totalizer	Total Units	Alarm Setpoints			
					Low	High	Low-Low	High-High
BL1VAC	18.4	IWC			0.9	90.0	0.0	95.0
BL2VAC	16.0	IWC			10.0	90.0	0.0	95.0
BL3VAC	16.6	IWC			10.0	90.0	0.0	95.0

TEMP_1	102.7	DEG			40.0	150.0	30.0	160.0
TEMP_2	79.7	DEG			40.0	150.0	30.0	160.0
TEMP_3	80.6	DEG			40.0	150.0	30.0	160.0

Hofmann, Ian

From: The ENVIRO ASSESSMENT system {#8339} in NYSDEC 100 OSER <procontrol@eosresearch.com>
Sent: Thursday, September 17, 2020 6:01 AM
To: Hofmann, Ian
Subject: ProControl Status Report with Logged Data
Attachments: analogin.csv; event.csv

Attachments contain comma-separated data collected over the past 1 days 0 hours.

Email generated from WAN IP address: 166.143.113.241

Signal strength was measured at -57 dBm. Signal quality was measured as 6.

Both HTML and plain text reports are attached. Enable plain text alternative mode to view only text.

Status generated at 06:00:00 on 09/17/2020

This system uses ROM version 2.251 and is a MODEL B1.

The system is currently in AUTO mode and the last process to run was AUTO process #27.

This system last shut down at 07:58:43 on 07/10/2020 and the cause was KO_HH .

DISCRETE INPUT STATUS:							
Tagname	State	Tagname	State	Tagname	State	Tagname	State
BL_SW1	ON	BL1IND	ON	BL_SW2	OFF	BL2IND	OFF
BL_SW3	OFF	BL3IND	OFF	KO_HH	OFF	LMPTST	OFF
RESET	OFF	SVE_ON	ON				
DISCRETE OUTPUT STATUS:							
Tagname	State	Tagname	State	Tagname	State	Tagname	State
BL1OUT	ON	BL2OUT	OFF	BL3OUT	OFF	VAC1	OFF
VAC2	OFF	VAC3	OFF	KO_HS	OFF	BL1ALM	OFF
BL2ALM	OFF	BL3ALM	OFF	TMP1HS	OFF	TMP2HS	OFF
TMP3HS	OFF	TSTOUT	OFF				

ANALOG INPUT STATUS:								
Tagname	Value	Units	Totalizer	Total Units	Alarm Setpoints			
					Low	High	Low-Low	High-High
BL1VAC	18.3	IWC			0.9	90.0	0.0	95.0
BL2VAC	15.8	IWC			10.0	90.0	0.0	95.0
BL3VAC	16.5	IWC			10.0	90.0	0.0	95.0

TEMP_1	105.3	DEG			40.0	150.0	30.0	160.0
TEMP_2	81.5	DEG			40.0	150.0	30.0	160.0
TEMP_3	82.7	DEG			40.0	150.0	30.0	160.0

Hofmann, Ian

From: The ENVIRO ASSESSMENT system {#8339} in NYSDEC 100 OSER <procontrol@eosresearch.com>
Sent: Friday, September 18, 2020 6:01 AM
To: Hofmann, Ian
Subject: ProControl Status Report with Logged Data
Attachments: analogin.csv; event.csv

Attachments contain comma-separated data collected over the past 1 days 0 hours.

Email generated from WAN IP address: 166.143.113.241

Signal strength was measured at -59 dBm. Signal quality was measured as 5.

Both HTML and plain text reports are attached. Enable plain text alternative mode to view only text.

Status generated at 06:00:00 on 09/18/2020

This system uses ROM version 2.251 and is a MODEL B1.

The system is currently in AUTO mode and the last process to run was AUTO process #27.

This system last shut down at 07:58:43 on 07/10/2020 and the cause was KO_HH .

DISCRETE INPUT STATUS:							
Tagname	State	Tagname	State	Tagname	State	Tagname	State
BL_SW1	ON	BL1IND	ON	BL_SW2	OFF	BL2IND	OFF
BL_SW3	OFF	BL3IND	OFF	KO_HH	OFF	LMPTST	OFF
RESET	OFF	SVE_ON	ON				
DISCRETE OUTPUT STATUS:							
Tagname	State	Tagname	State	Tagname	State	Tagname	State
BL1OUT	ON	BL2OUT	OFF	BL3OUT	OFF	VAC1	OFF
VAC2	OFF	VAC3	OFF	KO_HS	OFF	BL1ALM	OFF
BL2ALM	OFF	BL3ALM	OFF	TMP1HS	OFF	TMP2HS	OFF
TMP3HS	OFF	TSTOUT	OFF				

ANALOG INPUT STATUS:								
Tagname	Value	Units	Totalizer	Total Units	Alarm Setpoints			
					Low	High	Low-Low	High-High
BL1VAC	18.2	IWC			0.9	90.0	0.0	95.0
BL2VAC	15.8	IWC			10.0	90.0	0.0	95.0
BL3VAC	16.4	IWC			10.0	90.0	0.0	95.0

TEMP_1	106.7	DEG			40.0	150.0	30.0	160.0
TEMP_2	83.8	DEG			40.0	150.0	30.0	160.0
TEMP_3	84.2	DEG			40.0	150.0	30.0	160.0

Hofmann, Ian

From: The ENVIRO ASSESSMENT system {#8339} in NYSDEC 100 OSER <procontrol@eosresearch.com>
Sent: Saturday, September 19, 2020 6:01 AM
To: Hofmann, Ian
Subject: ProControl Status Report with Logged Data
Attachments: analogin.csv; event.csv

Attachments contain comma-separated data collected over the past 1 days 0 hours.

Email generated from WAN IP address: 166.143.113.241

Signal strength was measured at -59 dBm. Signal quality was measured as 4.

Both HTML and plain text reports are attached. Enable plain text alternative mode to view only text.

Status generated at 06:00:00 on 09/19/2020

This system uses ROM version 2.251 and is a MODEL B1.

The system is currently in AUTO mode and the last process to run was AUTO process #27.

This system last shut down at 07:58:43 on 07/10/2020 and the cause was KO_HH .

DISCRETE INPUT STATUS:							
Tagname	State	Tagname	State	Tagname	State	Tagname	State
BL_SW1	ON	BL1IND	ON	BL_SW2	OFF	BL2IND	OFF
BL_SW3	OFF	BL3IND	OFF	KO_HH	OFF	LMPTST	OFF
RESET	OFF	SVE_ON	ON				
DISCRETE OUTPUT STATUS:							
Tagname	State	Tagname	State	Tagname	State	Tagname	State
BL1OUT	ON	BL2OUT	OFF	BL3OUT	OFF	VAC1	OFF
VAC2	OFF	VAC3	OFF	KO_HS	OFF	BL1ALM	OFF
BL2ALM	OFF	BL3ALM	OFF	TMP1HS	OFF	TMP2HS	OFF
TMP3HS	OFF	TSTOUT	OFF				

ANALOG INPUT STATUS:								
Tagname	Value	Units	Totalizer	Total Units	Alarm Setpoints			
					Low	High	Low-Low	High-High
BL1VAC	18.4	IWC			0.9	90.0	0.0	95.0
BL2VAC	15.9	IWC			10.0	90.0	0.0	95.0
BL3VAC	16.6	IWC			10.0	90.0	0.0	95.0

TEMP_1	103.5	DEG			40.0	150.0	30.0	160.0
TEMP_2	80.8	DEG			40.0	150.0	30.0	160.0
TEMP_3	80.8	DEG			40.0	150.0	30.0	160.0

Hofmann, Ian

From: The ENVIRO ASSESSMENT system {#8339} in NYSDEC 100 OSER <procontrol@eosresearch.com>
Sent: Sunday, September 20, 2020 6:01 AM
To: Hofmann, Ian
Subject: ProControl Status Report with Logged Data
Attachments: analogin.csv; event.csv

Attachments contain comma-separated data collected over the past 1 days 0 hours.

Email generated from WAN IP address: 166.143.113.241

Signal strength was measured at -59 dBm. Signal quality was measured as 4.

Both HTML and plain text reports are attached. Enable plain text alternative mode to view only text.

Status generated at 06:00:00 on 09/20/2020

This system uses ROM version 2.251 and is a MODEL B1.

The system is currently in AUTO mode and the last process to run was AUTO process #27.

This system last shut down at 07:58:43 on 07/10/2020 and the cause was KO_HH .

DISCRETE INPUT STATUS:							
Tagname	State	Tagname	State	Tagname	State	Tagname	State
BL_SW1	ON	BL1IND	ON	BL_SW2	OFF	BL2IND	OFF
BL_SW3	OFF	BL3IND	OFF	KO_HH	OFF	LMPTST	OFF
RESET	OFF	SVE_ON	ON				
DISCRETE OUTPUT STATUS:							
Tagname	State	Tagname	State	Tagname	State	Tagname	State
BL1OUT	ON	BL2OUT	OFF	BL3OUT	OFF	VAC1	OFF
VAC2	OFF	VAC3	OFF	KO_HS	OFF	BL1ALM	OFF
BL2ALM	OFF	BL3ALM	OFF	TMP1HS	OFF	TMP2HS	OFF
TMP3HS	OFF	TSTOUT	OFF				

ANALOG INPUT STATUS:								
Tagname	Value	Units	Totalizer	Total Units	Alarm Setpoints			
					Low	High	Low-Low	High-High
BL1VAC	18.4	IWC			0.9	90.0	0.0	95.0
BL2VAC	16.0	IWC			10.0	90.0	0.0	95.0
BL3VAC	16.6	IWC			10.0	90.0	0.0	95.0

TEMP_1	102.7	DEG			40.0	150.0	30.0	160.0
TEMP_2	80.6	DEG			40.0	150.0	30.0	160.0
TEMP_3	81.0	DEG			40.0	150.0	30.0	160.0

Hofmann, Ian

From: The ENVIRO ASSESSMENT system {#8339} in NYSDEC 100 OSER <procontrol@eosresearch.com>
Sent: Monday, September 21, 2020 6:02 AM
To: Hofmann, Ian
Subject: ProControl Status Report with Logged Data
Attachments: analogin.csv; event.csv

Attachments contain comma-separated data collected over the past 1 days 0 hours.

Email generated from WAN IP address: 166.143.113.241

Signal strength was measured at -57 dBm. Signal quality was measured as 5.

Both HTML and plain text reports are attached. Enable plain text alternative mode to view only text.

Status generated at 06:00:00 on 09/21/2020

This system uses ROM version 2.251 and is a MODEL B1.

The system is currently in AUTO mode and the last process to run was AUTO process #27.

This system last shut down at 07:58:43 on 07/10/2020 and the cause was KO_HH .

DISCRETE INPUT STATUS:							
Tagname	State	Tagname	State	Tagname	State	Tagname	State
BL_SW1	ON	BL1IND	ON	BL_SW2	OFF	BL2IND	OFF
BL_SW3	OFF	BL3IND	OFF	KO_HH	OFF	LMPTST	OFF
RESET	OFF	SVE_ON	ON				
DISCRETE OUTPUT STATUS:							
Tagname	State	Tagname	State	Tagname	State	Tagname	State
BL1OUT	ON	BL2OUT	OFF	BL3OUT	OFF	VAC1	OFF
VAC2	OFF	VAC3	OFF	KO_HS	OFF	BL1ALM	OFF
BL2ALM	OFF	BL3ALM	OFF	TMP1HS	OFF	TMP2HS	OFF
TMP3HS	OFF	TSTOUT	OFF				

ANALOG INPUT STATUS:								
Tagname	Value	Units	Totalizer	Total Units	Alarm Setpoints			
					Low	High	Low-Low	High-High
BL1VAC	18.5	IWC			0.9	90.0	0.0	95.0
BL2VAC	16.1	IWC			10.0	90.0	0.0	95.0
BL3VAC	16.7	IWC			10.0	90.0	0.0	95.0

TEMP_1	101.7	DEG			40.0	150.0	30.0	160.0
TEMP_2	79.9	DEG			40.0	150.0	30.0	160.0
TEMP_3	79.4	DEG			40.0	150.0	30.0	160.0

Hofmann, Ian

From: The ENVIRO ASSESSMENT system {#8339} in NYSDEC 100 OSER <procontrol@eosresearch.com>
Sent: Tuesday, September 22, 2020 6:02 AM
To: Hofmann, Ian
Subject: ProControl Status Report with Logged Data
Attachments: analogin.csv

Attachments contain comma-separated data collected over the past 1 days 0 hours.

Email generated from WAN IP address: 166.143.113.241

Signal strength was measured at -59 dBm. Signal quality was measured as 5.

Both HTML and plain text reports are attached. Enable plain text alternative mode to view only text.

Status generated at 06:00:00 on 09/22/2020

This system uses ROM version 2.251 and is a MODEL B1.

The system is currently in AUTO mode and the last process to run was AUTO process #27.

This system last shut down at 07:58:43 on 07/10/2020 and the cause was KO_HH .

DISCRETE INPUT STATUS:							
Tagname	State	Tagname	State	Tagname	State	Tagname	State
BL_SW1	ON	BL1IND	ON	BL_SW2	OFF	BL2IND	OFF
BL_SW3	OFF	BL3IND	OFF	KO_HH	OFF	LMPTST	OFF
RESET	OFF	SVE_ON	ON				
DISCRETE OUTPUT STATUS:							
Tagname	State	Tagname	State	Tagname	State	Tagname	State
BL1OUT	ON	BL2OUT	OFF	BL3OUT	OFF	VAC1	OFF
VAC2	OFF	VAC3	OFF	KO_HS	OFF	BL1ALM	OFF
BL2ALM	OFF	BL3ALM	OFF	TMP1HS	OFF	TMP2HS	OFF
TMP3HS	OFF	TSTOUT	OFF				

ANALOG INPUT STATUS:								
Tagname	Value	Units	Totalizer	Total Units	Alarm Setpoints			
					Low	High	Low-Low	High-High
BL1VAC	18.3	IWC			0.9	90.0	0.0	95.0
BL2VAC	15.9	IWC			10.0	90.0	0.0	95.0
BL3VAC	16.5	IWC			10.0	90.0	0.0	95.0

TEMP_1	102.5	DEG			40.0	150.0	30.0	160.0
TEMP_2	80.4	DEG			40.0	150.0	30.0	160.0
TEMP_3	79.9	DEG			40.0	150.0	30.0	160.0

Hofmann, Ian

From: The ENVIRO ASSESSMENT system {#8339} in NYSDEC 100 OSER <procontrol@eosresearch.com>
Sent: Wednesday, September 23, 2020 6:02 AM
To: Hofmann, Ian
Subject: ProControl Status Report with Logged Data
Attachments: analogin.csv; event.csv

Attachments contain comma-separated data collected over the past 1 days 0 hours.

Email generated from WAN IP address: 166.143.113.241

Signal strength was measured at -59 dBm. Signal quality was measured as 5.

Both HTML and plain text reports are attached. Enable plain text alternative mode to view only text.

Status generated at 06:00:00 on 09/23/2020

This system uses ROM version 2.251 and is a MODEL B1.

The system is currently in AUTO mode and the last process to run was AUTO process #27.

This system last shut down at 07:58:43 on 07/10/2020 and the cause was KO_HH .

DISCRETE INPUT STATUS:							
Tagname	State	Tagname	State	Tagname	State	Tagname	State
BL_SW1	ON	BL1IND	ON	BL_SW2	OFF	BL2IND	OFF
BL_SW3	OFF	BL3IND	OFF	KO_HH	OFF	LMPTST	OFF
RESET	OFF	SVE_ON	ON				
DISCRETE OUTPUT STATUS:							
Tagname	State	Tagname	State	Tagname	State	Tagname	State
BL1OUT	ON	BL2OUT	OFF	BL3OUT	OFF	VAC1	OFF
VAC2	OFF	VAC3	OFF	KO_HS	OFF	BL1ALM	OFF
BL2ALM	OFF	BL3ALM	OFF	TMP1HS	OFF	TMP2HS	OFF
TMP3HS	OFF	TSTOUT	OFF				

ANALOG INPUT STATUS:								
Tagname	Value	Units	Totalizer	Total Units	Alarm Setpoints			
					Low	High	Low-Low	High-High
BL1VAC	18.2	IWC			0.9	90.0	0.0	95.0
BL2VAC	15.8	IWC			10.0	90.0	0.0	95.0
BL3VAC	16.5	IWC			10.0	90.0	0.0	95.0

TEMP_1	103.1	DEG			40.0	150.0	30.0	160.0
TEMP_2	79.1	DEG			40.0	150.0	30.0	160.0
TEMP_3	80.3	DEG			40.0	150.0	30.0	160.0

Hofmann, Ian

From: The ENVIRO ASSESSMENT system {#8339} in NYSDEC 100 OSER <procontrol@eosresearch.com>
Sent: Thursday, September 24, 2020 6:02 AM
To: Hofmann, Ian
Subject: ProControl Status Report with Logged Data
Attachments: analogin.csv; event.csv

Attachments contain comma-separated data collected over the past 1 days 0 hours.

Email generated from WAN IP address: 166.143.113.241

Signal strength was measured at -59 dBm. Signal quality was measured as 5.

Both HTML and plain text reports are attached. Enable plain text alternative mode to view only text.

Status generated at 06:00:00 on 09/24/2020

This system uses ROM version 2.251 and is a MODEL B1.

The system is currently in AUTO mode and the last process to run was AUTO process #27.

This system last shut down at 07:58:43 on 07/10/2020 and the cause was KO_HH .

DISCRETE INPUT STATUS:							
Tagname	State	Tagname	State	Tagname	State	Tagname	State
BL_SW1	ON	BL1IND	ON	BL_SW2	OFF	BL2IND	OFF
BL_SW3	OFF	BL3IND	OFF	KO_HH	OFF	LMPTST	OFF
RESET	OFF	SVE_ON	ON				
DISCRETE OUTPUT STATUS:							
Tagname	State	Tagname	State	Tagname	State	Tagname	State
BL1OUT	ON	BL2OUT	OFF	BL3OUT	OFF	VAC1	OFF
VAC2	OFF	VAC3	OFF	KO_HS	OFF	BL1ALM	OFF
BL2ALM	OFF	BL3ALM	OFF	TMP1HS	OFF	TMP2HS	OFF
TMP3HS	OFF	TSTOUT	OFF				

ANALOG INPUT STATUS:								
Tagname	Value	Units	Totalizer	Total Units	Alarm Setpoints			
					Low	High	Low-Low	High-High
BL1VAC	18.4	IWC			0.9	90.0	0.0	95.0
BL2VAC	15.9	IWC			10.0	90.0	0.0	95.0
BL3VAC	16.5	IWC			10.0	90.0	0.0	95.0

TEMP_1	103.4	DEG			40.0	150.0	30.0	160.0
TEMP_2	78.8	DEG			40.0	150.0	30.0	160.0
TEMP_3	80.5	DEG			40.0	150.0	30.0	160.0

Hofmann, Ian

From: The ENVIRO ASSESSMENT system {#8339} in NYSDEC 100 OSER <procontrol@eosresearch.com>
Sent: Friday, September 25, 2020 6:02 AM
To: Hofmann, Ian
Subject: ProControl Status Report with Logged Data
Attachments: analogin.csv; event.csv

Attachments contain comma-separated data collected over the past 1 days 0 hours.

Email generated from WAN IP address: 166.143.113.241

Signal strength was measured at -59 dBm. Signal quality was measured as 4.

Both HTML and plain text reports are attached. Enable plain text alternative mode to view only text.

Status generated at 06:00:00 on 09/25/2020

This system uses ROM version 2.251 and is a MODEL B1.

The system is currently in AUTO mode and the last process to run was AUTO process #27.

This system last shut down at 07:58:43 on 07/10/2020 and the cause was KO_HH .

DISCRETE INPUT STATUS:							
Tagname	State	Tagname	State	Tagname	State	Tagname	State
BL_SW1	ON	BL1IND	ON	BL_SW2	OFF	BL2IND	OFF
BL_SW3	OFF	BL3IND	OFF	KO_HH	OFF	LMPTST	OFF
RESET	OFF	SVE_ON	ON				
DISCRETE OUTPUT STATUS:							
Tagname	State	Tagname	State	Tagname	State	Tagname	State
BL1OUT	ON	BL2OUT	OFF	BL3OUT	OFF	VAC1	OFF
VAC2	OFF	VAC3	OFF	KO_HS	OFF	BL1ALM	OFF
BL2ALM	OFF	BL3ALM	OFF	TMP1HS	OFF	TMP2HS	OFF
TMP3HS	OFF	TSTOUT	OFF				

ANALOG INPUT STATUS:								
Tagname	Value	Units	Totalizer	Total Units	Alarm Setpoints			
					Low	High	Low-Low	High-High
BL1VAC	18.4	IWC			0.9	90.0	0.0	95.0
BL2VAC	15.9	IWC			10.0	90.0	0.0	95.0
BL3VAC	16.5	IWC			10.0	90.0	0.0	95.0

TEMP_1	103.4	DEG			40.0	150.0	30.0	160.0
TEMP_2	79.5	DEG			40.0	150.0	30.0	160.0
TEMP_3	81.1	DEG			40.0	150.0	30.0	160.0

Hofmann, Ian

From: The ENVIRO ASSESSMENT system {#8339} in NYSDEC 100 OSER <procontrol@eosresearch.com>
Sent: Saturday, September 26, 2020 6:02 AM
To: Hofmann, Ian
Subject: ProControl Status Report with Logged Data
Attachments: analogin.csv; event.csv

Attachments contain comma-separated data collected over the past 1 days 0 hours.

Email generated from WAN IP address: 166.143.113.241

Signal strength was measured at -59 dBm. Signal quality was measured as 5.

Both HTML and plain text reports are attached. Enable plain text alternative mode to view only text.

Status generated at 06:00:00 on 09/26/2020

This system uses ROM version 2.251 and is a MODEL B1.

The system is currently in AUTO mode and the last process to run was AUTO process #27.

This system last shut down at 07:58:43 on 07/10/2020 and the cause was KO_HH .

DISCRETE INPUT STATUS:							
Tagname	State	Tagname	State	Tagname	State	Tagname	State
BL_SW1	ON	BL1IND	ON	BL_SW2	OFF	BL2IND	OFF
BL_SW3	OFF	BL3IND	OFF	KO_HH	OFF	LMPTST	OFF
RESET	OFF	SVE_ON	ON				
DISCRETE OUTPUT STATUS:							
Tagname	State	Tagname	State	Tagname	State	Tagname	State
BL1OUT	ON	BL2OUT	OFF	BL3OUT	OFF	VAC1	OFF
VAC2	OFF	VAC3	OFF	KO_HS	OFF	BL1ALM	OFF
BL2ALM	OFF	BL3ALM	OFF	TMP1HS	OFF	TMP2HS	OFF
TMP3HS	OFF	TSTOUT	OFF				

ANALOG INPUT STATUS:								
Tagname	Value	Units	Totalizer	Total Units	Alarm Setpoints			
					Low	High	Low-Low	High-High
BL1VAC	18.2	IWC			0.9	90.0	0.0	95.0
BL2VAC	15.9	IWC			10.0	90.0	0.0	95.0
BL3VAC	16.5	IWC			10.0	90.0	0.0	95.0

TEMP_1	104.9	DEG			40.0	150.0	30.0	160.0
TEMP_2	81.3	DEG			40.0	150.0	30.0	160.0
TEMP_3	82.7	DEG			40.0	150.0	30.0	160.0

Hofmann, Ian

From: The ENVIRO ASSESSMENT system {#8339} in NYSDEC 100 OSER <procontrol@eosresearch.com>
Sent: Sunday, September 27, 2020 6:02 AM
To: Hofmann, Ian
Subject: ProControl Status Report with Logged Data
Attachments: analogin.csv; event.csv

Attachments contain comma-separated data collected over the past 1 days 0 hours.

Email generated from WAN IP address: 166.143.113.241

Signal strength was measured at -59 dBm. Signal quality was measured as 5.

Both HTML and plain text reports are attached. Enable plain text alternative mode to view only text.

Status generated at 06:00:00 on 09/27/2020

This system uses ROM version 2.251 and is a MODEL B1.

The system is currently in AUTO mode and the last process to run was AUTO process #27.

This system last shut down at 07:58:43 on 07/10/2020 and the cause was KO_HH .

DISCRETE INPUT STATUS:							
Tagname	State	Tagname	State	Tagname	State	Tagname	State
BL_SW1	ON	BL1IND	ON	BL_SW2	OFF	BL2IND	OFF
BL_SW3	OFF	BL3IND	OFF	KO_HH	OFF	LMPTST	OFF
RESET	OFF	SVE_ON	ON				
DISCRETE OUTPUT STATUS:							
Tagname	State	Tagname	State	Tagname	State	Tagname	State
BL1OUT	ON	BL2OUT	OFF	BL3OUT	OFF	VAC1	OFF
VAC2	OFF	VAC3	OFF	KO_HS	OFF	BL1ALM	OFF
BL2ALM	OFF	BL3ALM	OFF	TMP1HS	OFF	TMP2HS	OFF
TMP3HS	OFF	TSTOUT	OFF				

ANALOG INPUT STATUS:								
Tagname	Value	Units	Totalizer	Total Units	Alarm Setpoints			
					Low	High	Low-Low	High-High
BL1VAC	18.1	IWC			0.9	90.0	0.0	95.0
BL2VAC	15.8	IWC			10.0	90.0	0.0	95.0
BL3VAC	16.5	IWC			10.0	90.0	0.0	95.0

TEMP_1	106.4	DEG			40.0	150.0	30.0	160.0
TEMP_2	82.8	DEG			40.0	150.0	30.0	160.0
TEMP_3	84.1	DEG			40.0	150.0	30.0	160.0

Hofmann, Ian

From: The ENVIRO ASSESSMENT system {#8339} in NYSDEC 100 OSER <procontrol@eosresearch.com>
Sent: Monday, September 28, 2020 6:07 AM
To: Hofmann, Ian
Subject: ProControl Status Report with Logged Data
Attachments: analogin.csv

Attachments contain comma-separated data collected over the past 1 days 0 hours.

Email generated from WAN IP address: 166.143.113.241

Signal strength was measured at -61 dBm. Signal quality was measured as 5.

Both HTML and plain text reports are attached. Enable plain text alternative mode to view only text.

Status generated at 06:05:00 on 09/28/2020

This system uses ROM version 2.251 and is a MODEL B1.

The system is currently in AUTO mode and the last process to run was AUTO process #27.

This system last shut down at 07:58:43 on 07/10/2020 and the cause was KO_HH .

DISCRETE INPUT STATUS:							
Tagname	State	Tagname	State	Tagname	State	Tagname	State
BL_SW1	ON	BL1IND	ON	BL_SW2	OFF	BL2IND	OFF
BL_SW3	OFF	BL3IND	OFF	KO_HH	OFF	LMPTST	OFF
RESET	OFF	SVE_ON	ON				
DISCRETE OUTPUT STATUS:							
Tagname	State	Tagname	State	Tagname	State	Tagname	State
BL1OUT	ON	BL2OUT	OFF	BL3OUT	OFF	VAC1	OFF
VAC2	OFF	VAC3	OFF	KO_HS	OFF	BL1ALM	OFF
BL2ALM	OFF	BL3ALM	OFF	TMP1HS	OFF	TMP2HS	OFF
TMP3HS	OFF	TSTOUT	OFF				

ANALOG INPUT STATUS:								
Tagname	Value	Units	Totalizer	Total Units	Alarm Setpoints			
					Low	High	Low-Low	High-High
BL1VAC	18.0	IWC			0.9	90.0	0.0	95.0
BL2VAC	15.8	IWC			10.0	90.0	0.0	95.0
BL3VAC	16.5	IWC			10.0	90.0	0.0	95.0

TEMP_1	107.4	DEG			40.0	150.0	30.0	160.0
TEMP_2	83.9	DEG			40.0	150.0	30.0	160.0
TEMP_3	84.9	DEG			40.0	150.0	30.0	160.0

Hofmann, Ian

From: The ENVIRO ASSESSMENT system {#8339} in NYSDEC 100 OSER <procontrol@eosresearch.com>
Sent: Tuesday, September 29, 2020 6:02 AM
To: Hofmann, Ian
Subject: ProControl Status Report with Logged Data
Attachments: analogin.csv

Attachments contain comma-separated data collected over the past 1 days 0 hours.

Email generated from WAN IP address: 166.143.113.241

Signal strength was measured at -59 dBm. Signal quality was measured as 4.

Both HTML and plain text reports are attached. Enable plain text alternative mode to view only text.

Status generated at 06:00:00 on 09/29/2020

This system uses ROM version 2.251 and is a MODEL B1.

The system is currently in AUTO mode and the last process to run was AUTO process #27.

This system last shut down at 07:58:43 on 07/10/2020 and the cause was KO_HH .

DISCRETE INPUT STATUS:							
Tagname	State	Tagname	State	Tagname	State	Tagname	State
BL_SW1	ON	BL1IND	ON	BL_SW2	OFF	BL2IND	OFF
BL_SW3	OFF	BL3IND	OFF	KO_HH	OFF	LMPTST	OFF
RESET	OFF	SVE_ON	ON				
DISCRETE OUTPUT STATUS:							
Tagname	State	Tagname	State	Tagname	State	Tagname	State
BL1OUT	ON	BL2OUT	OFF	BL3OUT	OFF	VAC1	OFF
VAC2	OFF	VAC3	OFF	KO_HS	OFF	BL1ALM	OFF
BL2ALM	OFF	BL3ALM	OFF	TMP1HS	OFF	TMP2HS	OFF
TMP3HS	OFF	TSTOUT	OFF				

ANALOG INPUT STATUS:								
Tagname	Value	Units	Totalizer	Total Units	Alarm Setpoints			
					Low	High	Low-Low	High-High
BL1VAC	18.2	IWC			0.9	90.0	0.0	95.0
BL2VAC	15.8	IWC			10.0	90.0	0.0	95.0
BL3VAC	16.5	IWC			10.0	90.0	0.0	95.0

TEMP_1	106.8	DEG			40.0	150.0	30.0	160.0
TEMP_2	83.6	DEG			40.0	150.0	30.0	160.0
TEMP_3	84.5	DEG			40.0	150.0	30.0	160.0

Hofmann, Ian

From: The ENVIRO ASSESSMENT system {#8339} in NYSDEC 100 OSER <procontrol@eosresearch.com>
Sent: Wednesday, September 30, 2020 6:02 AM
To: Hofmann, Ian
Subject: ProControl Status Report with Logged Data
Attachments: analogin.csv; event.csv

Attachments contain comma-separated data collected over the past 1 days 0 hours.

Email generated from WAN IP address: 166.143.113.241

Signal strength was measured at -63 dBm. Signal quality was measured as 4.

Both HTML and plain text reports are attached. Enable plain text alternative mode to view only text.

Status generated at 06:00:00 on 09/30/2020

This system uses ROM version 2.251 and is a MODEL B1.

The system is currently in AUTO mode and the last process to run was AUTO process #27.

This system last shut down at 07:58:43 on 07/10/2020 and the cause was KO_HH .

DISCRETE INPUT STATUS:							
Tagname	State	Tagname	State	Tagname	State	Tagname	State
BL_SW1	ON	BL1IND	ON	BL_SW2	OFF	BL2IND	OFF
BL_SW3	OFF	BL3IND	OFF	KO_HH	OFF	LMPTST	OFF
RESET	OFF	SVE_ON	ON				
DISCRETE OUTPUT STATUS:							
Tagname	State	Tagname	State	Tagname	State	Tagname	State
BL1OUT	ON	BL2OUT	OFF	BL3OUT	OFF	VAC1	OFF
VAC2	OFF	VAC3	OFF	KO_HS	OFF	BL1ALM	OFF
BL2ALM	OFF	BL3ALM	OFF	TMP1HS	OFF	TMP2HS	OFF
TMP3HS	OFF	TSTOUT	OFF				

ANALOG INPUT STATUS:								
Tagname	Value	Units	Totalizer	Total Units	Alarm Setpoints			
					Low	High	Low-Low	High-High
BL1VAC	18.1	IWC			0.9	90.0	0.0	95.0
BL2VAC	15.7	IWC			10.0	90.0	0.0	95.0
BL3VAC	16.4	IWC			10.0	90.0	0.0	95.0

TEMP_1	108.7	DEG			40.0	150.0	30.0	160.0
TEMP_2	85.2	DEG			40.0	150.0	30.0	160.0
TEMP_3	84.0	DEG			40.0	150.0	30.0	160.0