**New Source Performance Standard Subpart KKKK**
**Semi-Annual Report (40 CFR 60.4375)**

**Pollutant:** $NO_X$, parts per million by volume corrected to 15% oxygen dry basis (ppmvdc)

**Emission Limitation:** 25 ppmvdc natural gas firing
74 ppmvdc oil firing

**Reporting period dates:** From July 1, 2025 to December 31, 2025

**Company:** Genera PR LLC

**Plant:** Palo Seco Steam Generating Plant

**Address:** PR-165 KM 30.8
TOA BAJA, P.R. 00949

**Process Unit(s) Description:** PS-MP-1

**Monitor Manufacturer and Model No.:** Micro Motion model 170013ABZEZZZ; Micro Motion model R100S130NCAZEZZZX

**Date of Latest CMS Certification or Audit:** N/A

Total source operating time in reporting period[1]: 902.6

| **Emission data summary** | **CMS performance summary** |
|---|---|
| 1. Duration of excess emissions in reporting period due to[1]: | 1. CMS downtime in reporting period due to[1]: |
| a. Startup/shutdown – 10 | a. Monitor equipment malfunctions – 0 hours |
| b. Control equipment problems – 1 | b. Non-Monitor equipment malfunctions – 0 hours |
| c. Process problems – 0 | c. Quality assurance calibration – 0 hours |
| d. Other known causes – 0 | d. Other known causes – 0 hours |
| e. Unknown causes – 0 | e. Unknown causes – 0 hours |
| 2. Total duration of excess emission – 11 | 2. Total CMS Downtime – 0 hours |
| 3. Total duration of excess emissions × (100) % [2] [Total source operating time] – 1.2 % | 3. [Total CMS Downtime] × (100) % [2] [Total source operating time] – 0% |

[1] For gases, record all times in hours. Because partial hours are reported as full hours, and many reported deviations occurred during startup or shutdown periods lasting substantially less than one hour, the reported deviation duration is conservative and likely overstates the actual duration.

[2] For the reporting period: If the total duration of excess emissions is 1 percent or greater of the total operating time or the total CMS downtime is 5 percent or greater of the total operating time, both the summary report form and the excess emission report described in § 60.7(c) shall be submitted.

On a separate page, describe any changes since last quarter in CMS, process or controls.
NOT APPLICABLE

I certify that the information contained in this report is true, accurate, and complete.

**Name**

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**Signature**

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**Title**

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**Date**

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**Excess Emissions**

40 CFR 60.7(c) requires that the magnitude of excess emissions be computed in accordance with § 60.13(h)(3), which is in terms of the standard. Per agreement with USEPA, a water injection to fuel ratio between 0.65 and 1.00 demonstrates compliance with the $NO_x$ limits which are in units of parts per million by volume correct to 15% oxygen dry basis (ppmvdc). There are no conversion factors to convert water injection to fuel ratios to ppmvdc. Therefore, the noncompliant water injection to fuel ratios are reported.

| | DATE | CLOCK HOUR | GENERATOR OUTPUT POWER | CLOCK HOUR AVERAGE | 4-HOUR AVERAGE | HOURS EXCESS EMISSIONS | Cause |
|---|---|---|---|---|---|---|---|
| | 09/02/25 | 10 PM | 7.384 | 0.292 | | | Shutdown |
| * | 09/03/25 | 7 PM | 20.613 | 0.745 | | | Startup |
| | 09/03/25 | 8 PM | 19.686 | 0.718 | | | Shutdown |
| * | 09/04/25 | 6 PM | 13.835 | 0.516 | 0.57 | 4 | Startup |
| | 11/03/25 | 11 PM | 27.041 | 0.963 | | | |
| | 11/04/25 | 12 AM | 14.504 | 0.542 | | | Shutdown |
| * | 11/04/25 | 8 AM | 19.442 | 0.703 | | | Malfunction |
| * | 11/04/25 | 4 PM | 10.172 | 0.367 | 0.64 | 4 | Startup |
| | 11/04/25 | 5 PM | 17.999 | 0.606 | 0.55 | 1 | Shutdown |
| * | 11/05/25 | 2 PM | 13.350 | 0.502 | 0.54 | 1 | Startup |
| | 11/05/25 | 3 PM | 26.33 | 0.97 | 0.61 | 1 | |

* Consecutive unit operating hours with operating load at or above 25%

**New Source Performance Standard Subpart KKKK**
**Semi-Annual Report (40 CFR 60.4375)**

**Pollutant:** $NO_X$, parts per million by volume corrected to 15% oxygen dry basis (ppmvdc)

**Emission Limitation:** 25 ppmvdc natural gas firing
74 ppmvdc oil firing

**Reporting period dates:** From July 1, 2025 to December 31, 2025

**Company:** Genera PR LLC

**Plant:** Palo Seco Steam Generating Plant

**Address:** PR-165 KM 30.8
TOA BAJA, P.R. 00949

**Process Unit(s) Description:** PS-MP-2

**Monitor Manufacturer and Model No.:** Micro Motion model 170013ABZEZZZ; Micro Motion model R100S130NCAZEZZZX

**Date of Latest CMS Certification or Audit:** N/A

Total source operating time in reporting period[1]: 755.1

| **Emission data summary** | **CMS performance summary** |
|---|---|
| 1. Duration of excess emissions in reporting period due to[1]: | 1. CMS downtime in reporting period due to[1]: |
| a. Startup/shutdown – 6 | a. Monitor equipment malfunctions – 0 hours |
| b. Control equipment problems – 0 | b. Non-Monitor equipment malfunctions – 0 hours |
| c. Process problems – 1 | c. Quality assurance calibration – 0 hours |
| d. Other known causes – 0 | d. Other known causes – 0 hours |
| e. Unknown causes – 0 | e. Unknown causes – 0 hours |
| 2. Total duration of excess emission – 7 | 2. Total CMS Downtime – 0 hours |
| 3. Total duration of excess emissions × (100) % [2] [Total source operating time] – 0.9% | 3. [Total CMS Downtime] × (100) % [2][Total source operating time] – 0% |

[1] For gases, record all times in hours. Because partial hours are reported as full hours, and many reported deviations occurred during startup or shutdown periods lasting substantially less than one hour, the reported deviation duration is conservative and likely overstates the actual duration.

[2] For the reporting period: If the total duration of excess emissions is 1 percent or greater of the total operating time or the total CMS downtime is 5 percent or greater of the total operating time, both the summary report form and the excess emission report described in § 60.7(c) shall be submitted.

On a separate page, describe any changes since last quarter in CMS, process or controls.
NOT APPLICABLE

I certify that the information contained in this report is true, accurate, and complete.

**Name**

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**Signature**

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**Title**

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**Date**

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**Excess Emissions**

40 CFR 60.7(c) requires that the magnitude of excess emissions be computed in accordance with § 60.13(h)(3), which is in terms of the standard. Per agreement with USEPA, a water injection to fuel ratio between 0.65 and 1.00 demonstrates compliance with the $NO_x$ limits which are in units of parts per million by volume correct to 15% oxygen dry basis (ppmvdc). There are no conversion factors to convert water injection to fuel ratios to ppmvdc. Therefore, the noncompliant water injection to fuel ratios are reported.

| | DATE | CLOCK HOUR | GENERATOR OUTPUT POWER | CLOCK HOUR AVERAGE | 4-HOUR AVERAGE | HOURS EXCESS EMISSIONS | Cause |
|---|---|---|---|---|---|---|---|
| | 23-Nov | 9 PM | 27.539 | 1.000 | | | |
| | 23-Nov | 10 PM | 28.055 | 0.995 | | | |
| | 23-Nov | 11 PM | 7.880 | 0.304 | | | Shutdown |
| * | 24-Nov | 5 PM | 6.926 | 0.257 | 0.64 | 4 | Startup |
| | 24-Nov | 6 PM | 27.158 | 1.004 | 0.64 | 1 | |
| | 24-Nov | 7 PM | 27.584 | 1.015 | 0.64 | 1 | |

* Consecutive unit operating hours with operating load at or above 25%

**New Source Performance Standard Subpart KKKK**
**Semi-Annual Report (40 CFR 60.4375)**

**Pollutant:** $NO_X$, parts per million by volume corrected to 15% oxygen dry basis (ppmvdc)

**Emission Limitation:** 25 ppmvdc natural gas firing
74 ppmvdc oil firing

**Reporting period dates:** From July 1, 2025 to December 31, 2025

**Company:** Genera PR LLC

**Plant:** Palo Seco Steam Generating Plant

**Address:** PR-165 KM 30.8
TOA BAJA, P.R. 00949

**Process Unit(s) Description:** PS-MP-3

**Monitor Manufacturer and Model No.:** Micro Motion model 170013ABZEZZZ; Micro Motion model R100S130NCAZEZZZX

**Date of Latest CMS Certification or Audit:** N/A

Total source operating time in reporting period[1]: 894.3

| **Emission data summary** | **CMS performance summary** |
|---|---|
| 1. Duration of excess emissions in reporting period due to[1]: | 1. CMS downtime in reporting period due to[1]: |
| a. Startup/shutdown – 14 | a. Monitor equipment malfunctions – 0 hours |
| b. Control equipment problems – 0 | b. Non-Monitor equipment malfunctions – 0 hours |
| c. Process problems – 0 | c. Quality assurance calibration – 0 hours |
| d. Other known causes – 0 | d. Other known causes – 0 hours |
| e. Unknown causes – 0 | e. Unknown causes – 0 hours |
| 2. Total duration of excess emission – 14 | 2. Total CMS Downtime – 0 hours |
| 3. Total duration of excess emissions × (100) % [2] [Total source operating time] – 1.6% | 3. [Total CMS Downtime] × (100) % [2] [Total source operating time] – 0% |

[1] For gases, record all times in hours. Because partial hours are reported as full hours, and many reported deviations occurred during startup or shutdown periods lasting substantially less than one hour, the reported deviation duration is conservative and likely overstates the actual duration.

[2] For the reporting period: If the total duration of excess emissions is 1 percent or greater of the total operating time or the total CMS downtime is 5 percent or greater of the total operating time, both the summary report form and the excess emission report described in § 60.7(c) shall be submitted.

On a separate page, describe any changes since last quarter in CMS, process or controls.
NOT APPLICABLE

I certify that the information contained in this report is true, accurate, and complete.

**Name**

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**Signature**

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**Title**

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**Date**

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**Excess Emissions**

40 CFR 60.7(c) requires that the magnitude of excess emissions be computed in accordance with § 60.13(h)(3), which is in terms of the standard. Per agreement with USEPA, a water injection to fuel ratio between 0.65 and 1.00 demonstrates compliance with the $NO_x$ limits which are in units of parts per million by volume correct to 15% oxygen dry basis (ppmvdc). There are no conversion factors to convert water injection to fuel ratios to ppmvdc. Therefore, the noncompliant water injection to fuel ratios are reported.

| DATE | CLOCK HOUR | GENERATOR OUTPUT POWER | CLOCK HOUR AVERAGE | 4-HOUR AVERAGE | HOURS EXCESS EMISSIONS | Cause |
|---|---|---|---|---|---|---|
| 19-Aug | 12 AM | 24.997 | 0.923 | | | |
| 19-Aug | 1 AM | 24.995 | 0.923 | | | |
| 19-Aug | 2 AM | 8.771 | 0.346 | | | Shutdown |
| 19-Aug | 3 PM | 7.181 | 0.292 | 0.62 | 4 | Startup |
| 19-Aug | 4 PM | 23.746 | 0.931 | 0.62 | 1 | |
| 19-Aug | 5 PM | 24.955 | 0.968 | 0.63 | 1 | |
| 2-Sep | 7 PM | 19.876 | 0.760 | | | |
| 2-Sep | 8 PM | 24.562 | 0.932 | | | |
| 2-Sep | 9 PM | 10.297 | 0.411 | | | Shutdown |
| 3-Sep | 6 PM | 9.414 | 0.365 | 0.62 | 4 | Startup |
| 3-Nov | 12 AM | 11.659 | 0.486 | | | Shutdown |
| 3-Nov | 7 AM | 13.126 | 0.769 | | | Startup |
| 3-Nov | 8 AM | 20.655 | 0.636 | | | Shutdown |
| 3-Nov | 4 PM | 16.991 | 0.923 | 0.64 | 4 | Startup |

**National Emission Standards for Hazardous Air Pollutants Subpart YYYY**
**Semi-Annual Report (40 CFR 63.6150)**

**Pollutant:** Formaldehyde, parts per billion by volume corrected to 15% oxygen dry basis (ppbvdc)

**Emission Limitation:** 91 ppbvdc natural gas and oil firing

**Reporting period dates:** From July 1, 2025 to December 31, 2025

**Company:** Genera PR LLC

**Plant:** Palo Seco Steam Generating Plant

**Address:** PR-165 KM 30.8
TOA BAJA, P.R. 00949

**Process Unit(s) Description:** PS-MP-1

**Monitor Manufacturer and Model No.:** Satec PM130EH Plus

**Date of Latest CMS Certification or Audit:** N/A

Total source operating time in reporting period[1]: 902.6

| **Emission data summary** | **CMS performance summary** |
|---|---|
| 1. Duration of excess emissions in reporting period due to[1]: | 1. CMS downtime in reporting period due to[1]: |
| a. Startup/shutdown – 222 | a. Monitor equipment malfunctions – 0 hours |
| b. Control equipment problems – 0 | b. Non-Monitor equipment malfunctions – 0 hours |
| c. Process problems – 0 | c. Quality assurance calibration – 0 hours |
| d. Other known causes – 4 | d. Other known causes – 0 hours |
| e. Unknown causes – 0 | e. Unknown causes – 0 hours |
| 2. Total duration of excess emission – 226 | 2. Total CMS Downtime – 0 hours |
| 3. Total duration of excess emissions × (100) % [2] [Total source operating time] – 25.0% | 3. [Total CMS Downtime] × (100) % [Total source operating time] – 0 % |

[1] For gases, record all times in hours. Per agreement with EPA, and consistent with the minimum load requirement for performance testing under 40 C.F.R. § 63.6110(b)(5), an operating load less than 90% is deemed a period of noncompliance for purposes of these reports. Each unit is rated at 27.6 MW, and 90% operating load is 24.8 MW. However, no conversion factors from operating load to ppbvdc formaldehyde exist. Accordingly, hours with operating load below 24.8 MW are reported, but **whether such hours in fact represent periods of excess emissions cannot be determined.**

On a separate page, describe any changes since last quarter in CMS, process or controls.
NOT APPLICABLE

I certify that the information contained in this report is true, accurate, and complete.

**Name**

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**Signature**

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**Title**

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**Date**

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## Excess Emissions

Per agreement with USEPA, an operating load less than 90% is a period of noncompliance. The unit is rated at 27.6 megawatts (MW) and 90% operating load is 24.8 MW. There are no conversion factors from operating load to ppbvdc. Therefore, hours with operating load below 24.8 MW are reported.

| DATE | CLOCK HOUR | GENERATOR OUTPUT POWER | CAUSE |
|---|---|---|---|
| 4-Jul | 7 PM | 24.49 | Startup |
| 5-Jul | 12 AM | 11.85 | Shutdown |
| 5-Jul | 6 PM | 18.47 | Startup |
| 6-Jul | 12 AM | 19.14 | Shutdown |
| 6-Jul | 5 PM | 11.81 | Startup |
| 7-Jul | 12 AM | 23.08 | Shutdown |
| 7-Jul | 6 PM | 23.47 | Startup |
| 8-Jul | 12 AM | 9.34 | Shutdown |
| 8-Jul | 3 PM | 21.26 | Startup |
| 9-Jul | 12 AM | 21.14 | Shutdown |
| 9-Jul | 1 PM | 18.46 | Startup |
| 10-Jul | 1 AM | 17.42 | Shutdown |
| 10-Jul | 3 PM | 22.83 | Startup |
| 11-Jul | 12 AM | 19.03 | Shutdown |
| 11-Jul | 4 AM | 17.43 | Startup |
| 11-Jul | 7 AM | 22.27 | Reduced Load |
| 11-Jul | 3 PM | 11.59 | Startup |
| 12-Jul | 2 AM | 15.29 | Shutdown |
| 12-Jul | 4 PM | 18.80 | Startup |
| 13-Jul | 4 AM | 15.74 | Shutdown |
| 13-Jul | 4 PM | 20.56 | Startup |
| 14-Jul | 12 AM | 17.93 | Shutdown |
| 14-Jul | 4 PM | 17.53 | Startup |
| 16-Jul | 3 AM | 16.51 | Shutdown |
| 16-Jul | 4 PM | 19.88 | Startup |
| 17-Jul | 1 AM | 18.54 | Shutdown |
| 17-Jul | 3 PM | 21.03 | Startup |
| 17-Jul | 11 PM | 21.72 | Shutdown |
| 18-Jul | 6 PM | 17.85 | Startup |
| 18-Jul | 8 PM | 17.84 | Shutdown |
| 23-Jul | 7 PM | 16.44 | Startup |
| 24-Jul | 6 PM | 18.34 | Startup |
| 28-Jul | 6 PM | 7.49 | Startup |
| 28-Jul | 11 PM | 17.52 | Shutdown |
| 29-Jul | 5 PM | 15.55 | Startup |
| 30-Jul | 7 PM | 23.94 | Startup |
| 30-Jul | 9 PM | 21.29 | Shutdown |
| 31-Jul | 7 PM | 22.25 | Startup |
| 31-Jul | 11 PM | 19.69 | Shutdown |

| DATE | CLOCK HOUR | GENERATOR OUTPUT POWER | CAUSE |
|---|---|---|---|
| 1-Aug | 4 PM | 19.89 | Startup |
| 2-Aug | 1 AM | 17.21 | Shutdown |
| 2-Aug | 5 PM | 17.79 | Startup |
| 2-Aug | 10 PM | 21.24 | Shutdown |
| 3-Aug | 5 PM | 13.44 | Startup |
| 4-Aug | 12 AM | 14.94 | Shutdown |
| 4-Aug | 4 PM | 22.14 | Startup |
| 5-Aug | 12 AM | 20.13 | Shutdown |
| 5-Aug | 4 PM | 19.32 | Startup |
| 5-Aug | 11 PM | 14.39 | Shutdown |
| 6-Aug | 5 PM | 12.75 | Startup |
| 6-Aug | 11 PM | 17.84 | Shutdown |
| 7-Aug | 7 PM | 14.87 | Startup |
| 7-Aug | 10 PM | 9.48 | Shutdown |
| 8-Aug | 5 PM | 16.39 | Startup |
| 9-Aug | 12 AM | 21.02 | Shutdown |
| 10-Aug | 10 PM | 7.10 | Shutdown |
| 11-Aug | 6 PM | 16.90 | Startup |
| 12-Aug | 12 AM | 9.30 | Shutdown |
| 12-Aug | 5 PM | 18.02 | Startup |
| 13-Aug | 1 AM | 17.01 | Shutdown |
| 13-Aug | 6 PM | 15.60 | Startup |
| 13-Aug | 11 PM | 18.26 | Shutdown |
| 15-Aug | 1 AM | 12.64 | Startup |
| 16-Aug | 1 AM | 20.15 | Shutdown |
| 18-Aug | 4 PM | 22.28 | Startup |
| 19-Aug | 2 AM | 12.44 | Shutdown |
| 19-Aug | 3 PM | 7.15 | Startup |
| 20-Aug | 11 PM | 17.60 | Shutdown |
| 21-Aug | 5 PM | 18.31 | Startup |
| 22-Aug | 1 AM | 8.90 | Shutdown |
| 22-Aug | 5 PM | 12.83 | Startup |
| 22-Aug | 10 PM | 20.86 | Shutdown |
| 24-Aug | 7 PM | 15.36 | Startup |
| 24-Aug | 10 PM | 21.91 | Shutdown |
| 25-Aug | 3 PM | 16.39 | Startup |
| 25-Aug | 10 PM | 23.29 | Shutdown |
| 27-Aug | 7 PM | 17.42 | Startup |
| 27-Aug | 10 PM | 8.91 | Shutdown |
| 30-Aug | 5 PM | 14.25 | Startup |
| 30-Aug | 10 PM | 18.21 | Shutdown |
| 31-Aug | 5 PM | 15.18 | Startup |
| 31-Aug | 9 PM | 18.80 | Shutdown |
| 2-Sep | 5 PM | 7.43 | Startup |
| 2-Sep | 10 PM | 7.38 | Shutdown |

| DATE | CLOCK HOUR | GENERATOR OUTPUT POWER | CAUSE |
|---|---|---|---|
| 3-Sep | 7 PM | 20.61 | Startup |
| 3-Sep | 8 PM | 19.69 | Shutdown |
| 4-Sep | 6 PM | 13.84 | Startup |
| 4-Sep | 9 PM | 19.51 | Shutdown |
| 5-Sep | 6 PM | 15.54 | Startup |
| 5-Sep | 9 PM | 20.72 | Shutdown |
| 13-Sep | 3 PM | 18.62 | Startup |
| 13-Sep | 8 PM | 13.98 | Shutdown |
| 22-Sep | 8 PM | 19.95 | Startup |
| 22-Sep | 9 PM | 20.91 | Shutdown |
| 23-Sep | 10 PM | 21.20 | Shutdown |
| 24-Sep | 6 PM | 23.72 | Startup |
| 24-Sep | 10 PM | 19.95 | Shutdown |
| 27-Sep | 5 PM | 14.04 | Startup |
| 28-Sep | 12 AM | 14.62 | Shutdown |
| 28-Sep | 5 PM | 11.94 | Startup |
| 29-Sep | 4 PM | 13.34 | Startup |
| 30-Sep | 4 PM | 15.99 | Startup |
| 1-Oct | 1 AM | 16.51 | Shutdown |
| 1-Oct | 5 PM | 23.11 | Startup |
| 2-Oct | 4 PM | 21.88 | Startup |
| 2-Oct | 10 PM | 16.72 | Shutdown |
| 3-Oct | 4 PM | 21.98 | Startup |
| 4-Oct | 4 PM | 12.67 | Startup |
| 5-Oct | 1 AM | 14.39 | Shutdown |
| 5-Oct | 4 PM | 21.70 | Startup |
| 6-Oct | 2 AM | 12.77 | Shutdown |
| 7-Oct | 1 AM | 20.48 | Shutdown |
| 7-Oct | 2 PM | 24.24 | Startup |
| 7-Oct | 10 PM | 13.96 | Shutdown |
| 8-Oct | 10 PM | 24.67 | Shutdown |
| 9-Oct | 5 PM | 20.19 | Startup |
| 9-Oct | 10 PM | 18.23 | Shutdown |
| 10-Oct | 4 PM | 18.79 | Startup |
| 11-Oct | 5 PM | 11.97 | Startup |
| 11-Oct | 10 PM | 15.84 | Shutdown |
| 14-Oct | 5 PM | 22.50 | Startup |
| 14-Oct | 9 PM | 17.51 | Shutdown |
| 15-Oct | 5 PM | 19.81 | Startup |
| 15-Oct | 10 PM | 16.90 | Shutdown |
| 16-Oct | 6 PM | 20.04 | Startup |
| 16-Oct | 10 PM | 11.85 | Shutdown |
| 17-Oct | 6 PM | 10.15 | Startup |
| 17-Oct | 7 PM | 15.02 | Reduced Load |
| 18-Oct | 4 PM | 18.96 | Startup |

| DATE | CLOCK HOUR | GENERATOR OUTPUT POWER | CAUSE |
|---|---|---|---|
| 18-Oct | 9 PM | 11.49 | Shutdown |
| 20-Oct | 3 PM | 8.86 | Startup |
| 21-Oct | 2 AM | 15.57 | Shutdown |
| 21-Oct | 3 PM | 16.80 | Startup |
| 22-Oct | 1 AM | 12.36 | Shutdown |
| 22-Oct | 6 PM | 19.15 | Startup |
| 22-Oct | 7 PM | 23.27 | Shutdown |
| 23-Oct | 5 PM | 20.87 | Startup |
| 23-Oct | 10 PM | 24.17 | Shutdown |
| 24-Oct | 3 PM | 17.24 | Startup |
| 25-Oct | 11 PM | 20.37 | Shutdown |
| 27-Oct | 6 PM | 10.85 | Startup |
| 27-Oct | 9 PM | 22.49 | Shutdown |
| 29-Oct | 3 PM | 17.18 | Startup |
| 30-Oct | 1 AM | 11.05 | Shutdown |
| 30-Oct | 2 PM | 13.32 | Startup |
| 31-Oct | 8 AM | 8.62 | Shutdown |
| 31-Oct | 4 PM | 14.11 | Startup |
| 1-Nov | 9 AM | 15.78 | Shutdown |
| 1-Nov | 2 PM | 21.69 | Startup |
| 1-Nov | 9 PM | 12.46 | Shutdown |
| 4-Nov | 12 AM | 14.50 | Shutdown |
| 4-Nov | 8 AM | 19.44 | Startup |
| 4-Nov | 4 PM | 10.17 | Startup |
| 4-Nov | 5 PM | 18.00 | Shutdown |
| 5-Nov | 2 PM | 13.35 | Startup |
| 6-Nov | 2 AM | 9.69 | Shutdown |
| 6-Nov | 1 PM | 18.14 | Startup |
| 6-Nov | 11 PM | 23.68 | Shutdown |
| 7-Nov | 4 PM | 15.15 | Startup |
| 7-Nov | 11 PM | 16.31 | Shutdown |
| 9-Nov | 12 AM | 17.22 | Shutdown |
| 9-Nov | 4 PM | 18.28 | Startup |
| 9-Nov | 9 PM | 24.27 | Shutdown |
| 10-Nov | 5 PM | 18.41 | Startup |
| 10-Nov | 10 PM | 18.97 | Shutdown |
| 11-Nov | 4 PM | 13.41 | Startup |
| 12-Nov | 12 AM | 22.23 | Shutdown |
| 12-Nov | 9 PM | 21.26 | Shutdown |
| 13-Nov | 4 PM | 19.99 | Startup |
| 13-Nov | 11 PM | 15.99 | Shutdown |
| 14-Nov | 5 PM | 18.51 | Startup |
| 14-Nov | 10 PM | 11.99 | Shutdown |
| 15-Nov | 3 PM | 21.87 | Startup |
| 15-Nov | 8 PM | 24.51 | Shutdown |

| DATE | CLOCK HOUR | GENERATOR OUTPUT POWER | CAUSE |
|---|---|---|---|
| 16-Nov | 3 PM | 15.85 | Startup |
| 17-Nov | 2 AM | 16.80 | Shutdown |
| 17-Nov | 5 PM | 18.87 | Startup |
| 18-Nov | 1 AM | 24.25 | Shutdown |
| 18-Nov | 3 PM | 24.69 | Startup |
| 19-Nov | 12 AM | 19.76 | Shutdown |
| 19-Nov | 10 PM | 19.50 | Shutdown |
| 20-Nov | 4 PM | 19.97 | Startup |
| 20-Nov | 10 PM | 17.16 | Shutdown |
| 21-Nov | 3 PM | 14.06 | Startup |
| 21-Nov | 4 PM | 20.00 | Reduced Load |
| 21-Nov | 5 PM | 20.24 | Reduced Load |
| 21-Nov | 11 PM | 14.86 | Shutdown |
| 22-Nov | 5 PM | 15.05 | Startup |
| 23-Nov | 4 PM | 20.86 | Startup |
| 23-Nov | 11 PM | 20.06 | Shutdown |
| 24-Nov | 6 PM | 12.22 | Startup |
| 25-Nov | 9 PM | 18.72 | Shutdown |
| 26-Nov | 5 PM | 17.31 | Startup |
| 27-Nov | 5 PM | 19.01 | Startup |
| 27-Nov | 10 PM | 22.55 | Shutdown |
| 1-Dec | 5 PM | 9.25 | Startup |
| 1-Dec | 11 PM | 20.26 | Shutdown |
| 2-Dec | 4 PM | 16.90 | Startup |
| 2-Dec | 10 PM | 21.14 | Shutdown |
| 3-Dec | 4 PM | 18.18 | Startup |
| 4-Dec | 12 AM | 13.50 | Startup |
| 4-Dec | 3 PM | 23.16 | Startup |
| 4-Dec | 11 PM | 7.45 | Shutdown |
| 8-Dec | 4 PM | 11.11 | Startup |
| 9-Dec | 12 AM | 15.14 | Shutdown |
| 9-Dec | 4 PM | 24.67 | Startup |
| 9-Dec | 10 PM | 17.99 | Shutdown |
| 10-Dec | 4 PM | 12.72 | Startup |
| 10-Dec | 10 PM | 18.07 | Shutdown |
| 11-Dec | 3 PM | 15.97 | Startup |
| 12-Dec | 12 AM | 13.20 | Shutdown |
| 12-Dec | 4 PM | 15.51 | Startup |
| 12-Dec | 10 PM | 16.14 | Shutdown |
| 13-Dec | 5 PM | 16.29 | Startup |
| 13-Dec | 8 PM | 20.61 | Shutdown |
| 14-Dec | 5 PM | 24.14 | Startup |
| 14-Dec | 11 PM | 21.63 | Shutdown |
| 15-Dec | 4 PM | 22.71 | Startup |
| 15-Dec | 10 PM | 23.63 | Shutdown |

| DATE | CLOCK HOUR | GENERATOR OUTPUT POWER | CAUSE |
|---|---|---|---|
| 16-Dec | 11 AM | 22.11 | Startup |
| 16-Dec | 7 PM | 12.54 | Shutdown |
| 29-Dec | 7 PM | 18.55 | Startup |
| 29-Dec | 11 PM | 20.24 | Shutdown |
| 30-Dec | 11 PM | 22.89 | Shutdown |
| 31-Dec | 3 PM | 18.30 | Startup |
| 31-Dec | 8 PM | 24.64 | Shutdown |

**National Emission Standards for Hazardous Air Pollutants Subpart YYYY**
**Semi-Annual Report (40 CFR 63.6150)**

**Pollutant:** Formaldehyde, parts per billion by volume corrected to 15% oxygen dry basis (ppbvdc)

**Emission Limitation:** 91 ppbvdc natural gas and oil firing

**Reporting period dates:** From July 1, 2025 to December 31, 2025

**Company:** Genera PR LLC

**Plant:** Palo Seco Steam Generating Plant

**Address:** PR-165 KM 30.8
TOA BAJA, P.R. 00949

**Process Unit(s) Description:** PS-MP-2

**Monitor Manufacturer and Model No.:** Satec PM130EH Plus

**Date of Latest CMS Certification or Audit:** N/A

Total source operating time in reporting period[1]: 755.1

| **Emission data summary** | **CMS performance summary** |
|---|---|
| 1. Duration of excess emissions in reporting period due to[1]: | 1. CMS downtime in reporting period due to[1]: |
| a. Startup/shutdown – 194 | a. Monitor equipment malfunctions – 0 hours |
| b. Control equipment problems – 0 | b. Non-Monitor equipment malfunctions – 0 hours |
| c. Process problems – 0 | c. Quality assurance calibration – 0 hours |
| d. Other known causes – 7 | d. Other known causes – 0 hours |
| e. Unknown causes – 0 | e. Unknown causes – 0 hours |
| 2. Total duration of excess emission – 201 | 2. Total CMS Downtime – 0 hours |
| 3. Total duration of excess emissions × (100) % [2] [Total source operating time] – 26.6% | 3. [Total CMS Downtime] × (100) % [2][Total source operating time] – 0% |

[1] For gases, record all times in hours. Per agreement with EPA, and consistent with the minimum load requirement for performance testing under 40 C.F.R. § 63.6110(b)(5), an operating load less than 90% is deemed a period of noncompliance for purposes of these reports. Each unit is rated at 27.6 MW, and 90% operating load is 24.8 MW. However, no conversion factors from operating load to ppbvdc formaldehyde exist. Accordingly, hours with operating load below 24.8 MW are reported, but **whether such hours in fact represent periods of excess emissions cannot be determined.**

On a separate page, describe any changes since last quarter in CMS, process or controls.
NOT APPLICABLE

I certify that the information contained in this report is true, accurate, and complete.

**Name**

_____

**Signature**

_____

**Title**

_____

**Date**

_____

**Excess Emissions**

Per agreement with USEPA, an operating load less than 90% is a period of noncompliance. The unit is rated at 27.6 megawatts (MW) and 90% operating load is 24.8 MW. There are no conversion factors from operating load to ppbvdc. Therefore, hours with operating load below 24.8 MW are reported.

| DATE | CLOCK HOUR | GENERATOR OUTPUT POWER | CAUSE |
|---|---|---|---|
| 4-Jul | 7 PM | 24.75 | Startup |
| 5-Jul | 6 PM | 15.67 | Startup |
| 6-Jul | 12 AM | 19.79 | Shutdown |
| 6-Jul | 5 PM | 13.99 | Startup |
| 7-Jul | 12 AM | 20.28 | Shutdown |
| 7-Jul | 6 PM | 23.75 | Startup |
| 8-Jul | 12 AM | 10.41 | Shutdown |
| 8-Jul | 3 PM | 20.47 | Startup |
| 9-Jul | 12 AM | 24.43 | Shutdown |
| 9-Jul | 1 PM | 18.01 | Startup |
| 10-Jul | 1 AM | 18.04 | Shutdown |
| 10-Jul | 4 PM | 19.99 | Startup |
| 11-Jul | 12 AM | 20.07 | Shutdown |
| 11-Jul | 7 AM | 20.06 | Reduced Load |
| 11-Jul | 10 AM | 13.21 | Shutdown |
| 11-Jul | 3 PM | 8.34 | Startup |
| 12-Jul | 2 AM | 15.03 | Shutdown |
| 12-Jul | 4 PM | 12.11 | Startup |
| 13-Jul | 3 AM | 23.02 | Startup |
| 13-Jul | 4 PM | 17.86 | Startup |
| 14-Jul | 12 AM | 18.90 | Shutdown |
| 14-Jul | 4 PM | 17.15 | Startup |
| 14-Jul | 10 PM | 23.46 | Shutdown |
| 16-Jul | 3 AM | 11.59 | Shutdown |
| 16-Jul | 4 PM | 20.05 | Startup |
| 17-Jul | 1 AM | 17.43 | Shutdown |
| 17-Jul | 3 PM | 20.70 | Startup |
| 17-Jul | 11 PM | 22.81 | Shutdown |
| 18-Jul | 6 PM | 22.75 | Startup |
| 18-Jul | 8 PM | 14.64 | Shutdown |
| 23-Jul | 7 PM | 17.38 | Startup |
| 23-Jul | 10 PM | 22.55 | Shutdown |
| 24-Jul | 6 PM | 23.18 | Startup |
| 24-Jul | 10 PM | 22.58 | Shutdown |
| 28-Jul | 6 PM | 15.94 | Startup |
| 28-Jul | 11 PM | 17.97 | Shutdown |
| 29-Jul | 5 PM | 14.03 | Startup |
| 30-Jul | 7 PM | 24.55 | Startup |
| 30-Jul | 9 PM | 22.99 | Shutdown |

| DATE | CLOCK HOUR | GENERATOR OUTPUT POWER | CAUSE |
|---|---|---|---|
| 31-Jul | 11 PM | 19.17 | Shutdown |
| 1-Aug | 4 PM | 21.10 | Startup |
| 2-Aug | 1 AM | 17.75 | Shutdown |
| 2-Aug | 6 PM | 15.01 | Startup |
| 2-Aug | 10 PM | 22.94 | Shutdown |
| 3-Aug | 5 PM | 14.87 | Startup |
| 4-Aug | 12 AM | 14.77 | Shutdown |
| 4-Aug | 4 PM | 24.61 | Startup |
| 5-Aug | 12 AM | 21.01 | Shutdown |
| 5-Aug | 4 PM | 24.60 | Startup |
| 6-Aug | 5 PM | 13.44 | Startup |
| 6-Aug | 11 PM | 17.41 | Shutdown |
| 7-Aug | 7 PM | 15.62 | Startup |
| 7-Aug | 10 PM | 15.16 | Shutdown |
| 8-Aug | 5 PM | 18.15 | Startup |
| 9-Aug | 12 AM | 18.51 | Shutdown |
| 10-Aug | 7 PM | 14.94 | Startup |
| 10-Aug | 9 PM | 24.17 | Shutdown |
| 11-Aug | 6 PM | 21.29 | Startup |
| 12-Aug | 12 AM | 18.09 | Shutdown |
| 12-Aug | 5 PM | 23.63 | Startup |
| 13-Aug | 1 AM | 19.40 | Shutdown |
| 13-Aug | 6 PM | 20.10 | Startup |
| 13-Aug | 11 PM | 16.20 | Shutdown |
| 14-Aug | 5 PM | 7.51 | Startup |
| 15-Aug | 1 AM | 7.33 | Shutdown |
| 16-Aug | 1 AM | 12.83 | Shutdown |
| 18-Aug | 4 PM | 22.41 | Startup |
| 19-Aug | 2 AM | 14.08 | Shutdown |
| 20-Aug | 12 AM | 22.90 | Shutdown |
| 20-Aug | 11 PM | 18.58 | Shutdown |
| 21-Aug | 5 PM | 14.88 | Startup |
| 22-Aug | 1 AM | 15.06 | Shutdown |
| 22-Aug | 5 PM | 19.10 | Startup |
| 22-Aug | 10 PM | 23.11 | Shutdown |
| 24-Aug | 7 PM | 23.97 | Startup |
| 24-Aug | 10 PM | 19.14 | Shutdown |
| 25-Aug | 4 PM | 12.44 | Startup |
| 25-Aug | 10 PM | 19.49 | Shutdown |
| 27-Aug | 7 PM | 19.29 | Startup |
| 27-Aug | 10 PM | 6.92 | Shutdown |
| 30-Aug | 5 PM | 18.05 | Startup |
| 30-Aug | 10 PM | 17.16 | Shutdown |
| 31-Aug | 5 PM | 16.79 | Startup |
| 31-Aug | 9 PM | 18.96 | Shutdown |

| DATE | CLOCK HOUR | GENERATOR OUTPUT POWER | CAUSE |
|---|---|---|---|
| 2-Sep | 5 PM | 8.66 | Startup |
| 2-Sep | 9 PM | 23.37 | Shutdown |
| 3-Sep | 7 PM | 22.00 | Startup |
| 3-Sep | 8 PM | 20.60 | Shutdown |
| 4-Sep | 6 PM | 11.96 | Startup |
| 4-Sep | 9 PM | 13.76 | Shutdown |
| 5-Sep | 6 PM | 18.11 | Startup |
| 5-Sep | 9 PM | 18.28 | Shutdown |
| 13-Sep | 3 PM | 22.57 | Startup |
| 13-Sep | 8 PM | 11.75 | Shutdown |
| 22-Sep | 7 PM | 18.66 | Startup |
| 22-Sep | 9 PM | 16.48 | Shutdown |
| 23-Sep | 10 PM | 17.72 | Shutdown |
| 24-Sep | 6 PM | 23.90 | Startup |
| 24-Sep | 10 PM | 20.46 | Shutdown |
| 27-Sep | 5 PM | 15.46 | Startup |
| 28-Sep | 12 AM | 12.40 | Shutdown |
| 28-Sep | 5 PM | 18.33 | Startup |
| 28-Sep | 11 PM | 8.00 | Shutdown |
| 29-Sep | 4 PM | 12.36 | Startup |
| 30-Sep | 4 PM | 17.07 | Startup |
| 30-Sep | 10 PM | 23.50 | Reduced Load |
| 30-Sep | 11 PM | 17.21 | Reduced Load |
| 1-Oct | 12 AM | 23.47 | Reduced Load |
| 1-Oct | 1 AM | 14.22 | Shutdown |
| 1-Oct | 5 PM | 23.89 | Startup |
| 1-Oct | 7 PM | 22.69 | Reduced Load |
| 1-Oct | 11 PM | 22.01 | Shutdown |
| 2-Oct | 4 PM | 22.48 | Startup |
| 2-Oct | 10 PM | 18.09 | Shutdown |
| 3-Oct | 4 PM | 20.98 | Startup |
| 4-Oct | 12 AM | 20.76 | Shutdown |
| 4-Oct | 4 PM | 11.41 | Startup |
| 5-Oct | 1 AM | 17.62 | Shutdown |
| 5-Oct | 4 PM | 23.42 | Startup |
| 6-Oct | 2 PM | 7.38 | Startup |
| 7-Oct | 1 AM | 17.35 | Shutdown |
| 7-Oct | 10 PM | 11.85 | Shutdown |
| 8-Oct | 5 PM | 9.00 | Startup |
| 8-Oct | 10 PM | 19.81 | Shutdown |
| 9-Oct | 10 PM | 19.09 | Shutdown |
| 10-Oct | 4 PM | 20.13 | Startup |
| 10-Oct | 10 PM | 10.13 | Shutdown |
| 11-Oct | 5 PM | 10.63 | Startup |
| 11-Oct | 10 PM | 10.58 | Shutdown |

| DATE | CLOCK HOUR | GENERATOR OUTPUT POWER | CAUSE |
|---|---|---|---|
| 14-Oct | 5 PM | 23.38 | Startup |
| 14-Oct | 9 PM | 13.75 | Shutdown |
| 15-Oct | 5 PM | 18.29 | Startup |
| 15-Oct | 10 PM | 17.26 | Shutdown |
| 16-Oct | 10 PM | 10.02 | Shutdown |
| 18-Oct | 12 AM | 10.28 | Shutdown |
| 18-Oct | 4 PM | 23.01 | Startup |
| 18-Oct | 9 PM | 8.74 | Shutdown |
| 20-Oct | 3 PM | 12.03 | Startup |
| 21-Oct | 2 AM | 15.15 | Shutdown |
| 21-Oct | 3 PM | 18.06 | Startup |
| 22-Oct | 6 PM | 18.52 | Startup |
| 22-Oct | 7 PM | 19.41 | Shutdown |
| 23-Oct | 5 PM | 22.78 | Startup |
| 23-Oct | 10 PM | 20.94 | Shutdown |
| 24-Oct | 3 PM | 14.73 | Startup |
| 24-Oct | 10 PM | 23.22 | Shutdown |
| 25-Oct | 2 PM | 12.73 | Startup |
| 25-Oct | 11 PM | 16.35 | Shutdown |
| 27-Oct | 6 PM | 16.80 | Startup |
| 27-Oct | 9 PM | 18.76 | Shutdown |
| 28-Oct | 3 PM | 8.22 | Startup |
| 28-Oct | 11 PM | 24.08 | Shutdown |
| 29-Oct | 3 PM | 21.55 | Startup |
| 30-Oct | 1 AM | 8.64 | Shutdown |
| 30-Oct | 2 PM | 22.47 | Startup |
| 31-Oct | 8 AM | 13.08 | Shutdown |
| 31-Oct | 2 PM | 17.98 | Startup |
| 1-Nov | 9 AM | 16.10 | Shutdown |
| 1-Nov | 2 PM | 22.75 | Startup |
| 1-Nov | 9 PM | 16.97 | Shutdown |
| 3-Nov | 5 PM | 22.85 | Startup |
| 4-Nov | 12 AM | 6.91 | Shutdown |
| 4-Nov | 8 AM | 17.91 | Startup |
| 4-Nov | 4 PM | 21.96 | Startup |
| 4-Nov | 11 PM | 19.97 | Shutdown |
| 5-Nov | 3 PM | 23.53 | Startup |
| 6-Nov | 2 AM | 14.90 | Shutdown |
| 6-Nov | 4 PM | 12.73 | Startup |
| 6-Nov | 11 PM | 19.13 | Shutdown |
| 7-Nov | 11 PM | 12.97 | Shutdown |
| 9-Nov | 12 AM | 18.39 | Shutdown |
| 9-Nov | 5 PM | 24.25 | Startup |
| 10-Nov | 5 PM | 13.71 | Startup |
| 10-Nov | 10 PM | 22.30 | Shutdown |

| DATE | CLOCK HOUR | GENERATOR OUTPUT POWER | CAUSE |
|---|---|---|---|
| 11-Nov | 4 PM | 18.02 | Startup |
| 12-Nov | 12 AM | 21.76 | Shutdown |
| 12-Nov | 5 PM | 12.15 | Startup |
| 13-Nov | 5 PM | 22.37 | Startup |
| 13-Nov | 11 PM | 15.62 | Shutdown |
| 19-Nov | 3 PM | 12.05 | Startup |
| 19-Nov | 11 PM | 19.52 | Shutdown |
| 20-Nov | 3 PM | 8.93 | Startup |
| 20-Nov | 10 PM | 19.66 | Shutdown |
| 21-Nov | 3 PM | 16.45 | Startup |
| 21-Nov | 4 PM | 20.00 | Reduced Load |
| 21-Nov | 5 PM | 20.33 | Reduced Load |
| 21-Nov | 11 PM | 16.70 | Shutdown |
| 22-Nov | 5 PM | 16.59 | Startup |
| 23-Nov | 12 AM | 7.41 | Shutdown |
| 23-Nov | 3 PM | 8.90 | Startup |
| 23-Nov | 11 PM | 22.08 | Shutdown |
| 24-Nov | 6 PM | 13.23 | Startup |
| 24-Nov | 11 PM | 7.88 | Shutdown |
| 25-Nov | 5 PM | 6.93 | Startup |
| 25-Nov | 9 PM | 20.77 | Shutdown |
| 26-Nov | 5 PM | 13.45 | Startup |
| 26-Nov | 11 PM | 10.31 | Shutdown |
| 27-Nov | 5 PM | 19.64 | Startup |
| 27-Nov | 11 PM | 15.81 | Shutdown |
| 1-Dec | 5 PM | 11.61 | Startup |
| 1-Dec | 11 PM | 22.19 | Shutdown |

**National Emission Standards for Hazardous Air Pollutants Subpart YYYY**
**Semi-Annual Report (40 CFR 63.6150)**

**Pollutant:** Formaldehyde, parts per billion by volume corrected to 15% oxygen dry basis (ppbvdc)

**Emission Limitation:** 91 ppbvdc natural gas and oil firing

**Reporting period dates:** From July 1, 2025 to December 31, 2025

**Company:** Genera PR LLC

**Plant:** Palo Seco Steam Generating Plant

**Address:** PR-165 KM 30.8
TOA BAJA, P.R. 00949

**Process Unit(s) Description:** PS-MP-3

**Monitor Manufacturer and Model No.:** Satec PM130EH Plus

**Date of Latest CMS Certification or Audit:** N/A

Total source operating time in reporting period[1]: 894.3

| **Emission data summary** | **CMS performance summary** |
|---|---|
| 1. Duration of excess emissions in reporting period due to[1]: | 1. CMS downtime in reporting period due to[1]: |
| a. Startup/shutdown – 247 | a. Monitor equipment malfunctions – 0 hours |
| b. Control equipment problems – 0 | b. Non-Monitor equipment malfunctions – 0 hours |
| c. Process problems – 0 | c. Quality assurance calibration – 0 hours |
| d. Other known causes – 40 | d. Other known causes – 0 hours |
| e. Unknown causes – 0 | e. Unknown causes – 0 hours |
| 2. Total duration of excess emission – 287 | 2. Total CMS Downtime – 0 hours |
| 3. Total duration of excess emissions × (100) % [2] [Total source operating time] – 32.1% | 3. [Total CMS Downtime] × (100) % [Total source operating time] – 0% |

[1] For gases, record all times in hours. Per agreement with EPA, and consistent with the minimum load requirement for performance testing under 40 C.F.R. § 63.6110(b)(5), an operating load less than 90% is deemed a period of noncompliance for purposes of these reports. Each unit is rated at 27.6 MW, and 90% operating load is 24.8 MW. However, no conversion factors from operating load to ppbvdc formaldehyde exist. Accordingly, hours with operating load below 24.8 MW are reported, but **whether such hours in fact represent periods of excess emissions cannot be determined.**

On a separate page, describe any changes since last quarter in CMS, process or controls.
NOT APPLICABLE

I certify that the information contained in this report is true, accurate, and complete.

**Name**

_____

**Signature**

_____

**Title**

_____

**Date**

_____

## Excess Emissions

Per agreement with USEPA, an operating load less than 90% is a period of noncompliance. The unit is rated at 27.6 megawatts (MW) and 90% operating load is 24.8 MW. There are no conversion factors from operating load to ppbvdc. Therefore, hours with operating load below 24.8 MW are reported.

| DATE | CLOCK HOUR | GENERATOR OUTPUT POWER | CAUSE |
|---|---|---|---|
| 4-Jul | 7 PM | 18.83 | Startup |
| 4-Jul | 8 PM | 20.00 | Reduced Load |
| 4-Jul | 9 PM | 20.00 | Reduced Load |
| 4-Jul | 10 PM | 20.00 | Reduced Load |
| 4-Jul | 11 PM | 19.92 | Shutdown |
| 5-Jul | 6 PM | 13.86 | Startup |
| 5-Jul | 7 PM | 20.00 | Reduced Load |
| 5-Jul | 8 PM | 20.00 | Reduced Load |
| 5-Jul | 9 PM | 20.00 | Reduced Load |
| 5-Jul | 10 PM | 20.00 | Reduced Load |
| 5-Jul | 11 PM | 20.00 | Reduced Load |
| 6-Jul | 12 AM | 15.94 | Shutdown |
| 6-Jul | 5 PM | 10.54 | Startup |
| 6-Jul | 6 PM | 20.00 | Reduced Load |
| 6-Jul | 7 PM | 20.00 | Reduced Load |
| 6-Jul | 8 PM | 20.00 | Reduced Load |
| 6-Jul | 9 PM | 20.00 | Reduced Load |
| 6-Jul | 10 PM | 20.00 | Reduced Load |
| 6-Jul | 11 PM | 19.99 | Reduced Load |
| 7-Jul | 12 AM | 17.94 | Shutdown |
| 7-Jul | 6 PM | 22.28 | Startup |
| 7-Jul | 11 PM | 24.57 | Reduced Load |
| 8-Jul | 12 AM | 12.05 | Shutdown |
| 8-Jul | 3 PM | 22.12 | Startup |
| 9-Jul | 12 AM | 21.56 | Shutdown |
| 9-Jul | 1 PM | 13.45 | Startup |
| 10-Jul | 1 AM | 17.90 | Shutdown |
| 10-Jul | 3 PM | 18.57 | Startup |
| 11-Jul | 12 AM | 19.10 | Shutdown |
| 11-Jul | 7 AM | 15.43 | Startup |
| 11-Jul | 9 AM | 23.75 | Reduced Load |
| 11-Jul | 10 AM | 7.27 | Shutdown |
| 11-Jul | 4 PM | 23.15 | Startup |
| 12-Jul | 2 AM | 16.28 | Shutdown |
| 12-Jul | 4 PM | 13.86 | Startup |
| 13-Jul | 4 AM | 14.44 | Shutdown |
| 13-Jul | 4 PM | 15.77 | Startup |
| 14-Jul | 12 AM | 19.22 | Shutdown |
| 14-Jul | 4 PM | 17.39 | Startup |

| DATE | CLOCK HOUR | GENERATOR OUTPUT POWER | CAUSE |
|---|---|---|---|
| 14-Jul | 11 PM | 9.33 | Shutdown |
| 15-Jul | 5 PM | 24.57 | Startup |
| 16-Jul | 3 AM | 15.03 | Shutdown |
| 16-Jul | 4 PM | 16.06 | Startup |
| 17-Jul | 1 AM | 20.25 | Shutdown |
| 17-Jul | 3 PM | 17.17 | Startup |
| 17-Jul | 11 PM | 23.20 | Shutdown |
| 18-Jul | 6 PM | 17.68 | Startup |
| 18-Jul | 8 PM | 15.22 | Shutdown |
| 24-Jul | 6 PM | 15.71 | Startup |
| 24-Jul | 10 PM | 23.70 | Shutdown |
| 28-Jul | 6 PM | 12.40 | Startup |
| 28-Jul | 11 PM | 17.95 | Shutdown |
| 29-Jul | 5 PM | 13.09 | Startup |
| 29-Jul | 10 PM | 21.08 | Shutdown |
| 30-Jul | 7 PM | 22.92 | Startup |
| 30-Jul | 9 PM | 16.78 | Shutdown |
| 31-Jul | 7 PM | 18.60 | Startup |
| 31-Jul | 11 PM | 13.38 | Shutdown |
| 2-Aug | 1 AM | 13.40 | Shutdown |
| 2-Aug | 5 PM | 17.38 | Startup |
| 2-Aug | 10 PM | 17.62 | Shutdown |
| 3-Aug | 5 PM | 13.26 | Startup |
| 4-Aug | 12 AM | 16.61 | Shutdown |
| 4-Aug | 4 PM | 23.84 | Startup |
| 5-Aug | 12 AM | 17.51 | Shutdown |
| 5-Aug | 4 PM | 19.25 | Startup |
| 5-Aug | 8 PM | 12.58 | Shutdown |
| 7-Aug | 6 PM | 12.44 | Startup |
| 7-Aug | 9 PM | 24.67 | Reduced Load |
| 7-Aug | 10 PM | 12.92 | Shutdown |
| 8-Aug | 5 PM | 10.07 | Startup |
| 9-Aug | 12 AM | 18.17 | Shutdown |
| 11-Aug | 6 PM | 16.98 | Startup |
| 12-Aug | 12 AM | 20.15 | Shutdown |
| 12-Aug | 5 PM | 16.92 | Startup |
| 13-Aug | 1 AM | 12.19 | Shutdown |
| 13-Aug | 6 PM | 15.46 | Startup |
| 13-Aug | 11 PM | 14.56 | Shutdown |
| 14-Aug | 6 PM | 22.50 | Startup |
| 15-Aug | 1 AM | 16.64 | Shutdown |
| 15-Aug | 1 PM | 7.06 | Startup |
| 15-Aug | 2 PM | 23.84 | Reduced Load |
| 16-Aug | 1 AM | 15.29 | Shutdown |
| 18-Aug | 4 PM | 22.00 | Startup |

| DATE | CLOCK HOUR | GENERATOR OUTPUT POWER | CAUSE |
|---|---|---|---|
| 19-Aug | 2 AM | 8.77 | Shutdown |
| 19-Aug | 3 PM | 7.18 | Startup |
| 19-Aug | 4 PM | 23.75 | Reduced Load |
| 20-Aug | 1 AM | 15.95 | Shutdown |
| 20-Aug | 3 PM | 24.22 | Startup |
| 20-Aug | 11 PM | 18.40 | Shutdown |
| 21-Aug | 5 PM | 19.93 | Startup |
| 22-Aug | 12 AM | 24.62 | Reduced Load |
| 22-Aug | 1 AM | 13.17 | Shutdown |
| 22-Aug | 5 PM | 15.73 | Startup |
| 22-Aug | 10 PM | 20.65 | Shutdown |
| 24-Aug | 7 PM | 10.59 | Startup |
| 24-Aug | 10 PM | 22.03 | Shutdown |
| 25-Aug | 10 PM | 22.80 | Shutdown |
| 27-Aug | 7 PM | 17.03 | Startup |
| 27-Aug | 10 PM | 12.12 | Shutdown |
| 30-Aug | 5 PM | 10.68 | Startup |
| 30-Aug | 10 PM | 17.80 | Shutdown |
| 31-Aug | 5 PM | 15.27 | Startup |
| 31-Aug | 10 PM | 18.26 | Shutdown |
| 1-Sep | 5 PM | 8.82 | Startup |
| 1-Sep | 6 PM | 24.17 | Reduced Load |
| 2-Sep | 7 PM | 19.88 | Startup |
| 2-Sep | 8 PM | 24.56 | Reduced Load |
| 2-Sep | 9 PM | 10.30 | Shutdown |
| 3-Sep | 6 PM | 9.41 | Startup |
| 3-Sep | 9 PM | 19.46 | Shutdown |
| 4-Sep | 6 PM | 15.95 | Startup |
| 4-Sep | 9 PM | 21.15 | Shutdown |
| 12-Sep | 3 PM | 18.57 | Startup |
| 12-Sep | 8 PM | 16.54 | Shutdown |
| 21-Sep | 7 PM | 17.73 | Startup |
| 21-Sep | 9 PM | 22.36 | Shutdown |
| 22-Sep | 8 PM | 23.67 | Startup |
| 22-Sep | 10 PM | 18.94 | Shutdown |
| 23-Sep | 6 PM | 22.46 | Startup |
| 23-Sep | 10 PM | 19.52 | Shutdown |
| 26-Sep | 5 PM | 15.00 | Startup |
| 27-Sep | 12 AM | 11.35 | Shutdown |
| 27-Sep | 5 PM | 11.29 | Startup |
| 27-Sep | 10 PM | 23.14 | Shutdown |
| 28-Sep | 4 PM | 14.46 | Startup |
| 29-Sep | 1 AM | 9.04 | Shutdown |
| 29-Sep | 4 PM | 15.82 | Startup |
| 30-Sep | 12 AM | 22.24 | Reduced Load |

| DATE | CLOCK HOUR | GENERATOR OUTPUT POWER | CAUSE |
|---|---|---|---|
| 30-Sep | 1 AM | 13.76 | Shutdown |
| 30-Sep | 5 PM | 22.18 | Startup |
| 30-Sep | 7 PM | 22.34 | Shutdown |
| 30-Sep | 8 PM | 24.70 | Startup |
| 30-Sep | 11 PM | 24.04 | Shutdown |
| 1-Oct | 5 PM | 10.94 | Startup |
| 1-Oct | 10 PM | 18.51 | Shutdown |
| 2-Oct | 4 PM | 17.18 | Startup |
| 3-Oct | 12 AM | 24.41 | Shutdown |
| 3-Oct | 4 PM | 16.65 | Startup |
| 4-Oct | 1 AM | 16.31 | Shutdown |
| 4-Oct | 4 PM | 22.49 | Startup |
| 5-Oct | 2 AM | 10.08 | Shutdown |
| 5-Oct | 3 PM | 24.39 | Startup |
| 6-Oct | 1 AM | 19.69 | Shutdown |
| 6-Oct | 2 PM | 23.65 | Startup |
| 6-Oct | 10 PM | 19.09 | Shutdown |
| 7-Oct | 5 PM | 7.91 | Startup |
| 7-Oct | 6 PM | 24.67 | Reduced Load |
| 7-Oct | 11 PM | 8.28 | Shutdown |
| 8-Oct | 5 PM | 18.15 | Startup |
| 8-Oct | 10 PM | 17.96 | Shutdown |
| 9-Oct | 4 PM | 20.28 | Startup |
| 9-Oct | 9 PM | 24.42 | Shutdown |
| 10-Oct | 5 PM | 7.26 | Startup |
| 10-Oct | 6 PM | 24.70 | Reduced Load |
| 10-Oct | 10 PM | 12.70 | Shutdown |
| 13-Oct | 7 PM | 22.82 | Startup |
| 13-Oct | 9 PM | 18.78 | Shutdown |
| 14-Oct | 5 PM | 17.31 | Startup |
| 14-Oct | 10 PM | 19.85 | Shutdown |
| 15-Oct | 6 PM | 15.61 | Startup |
| 15-Oct | 10 PM | 13.99 | Shutdown |
| 16-Oct | 6 PM | 20.22 | Startup |
| 16-Oct | 11 PM | 22.99 | Shutdown |
| 17-Oct | 4 PM | 18.37 | Startup |
| 17-Oct | 9 PM | 14.45 | Shutdown |
| 19-Oct | 3 PM | 9.93 | Startup |
| 19-Oct | 4 PM | 24.63 | Reduced Load |
| 20-Oct | 2 AM | 16.85 | Shutdown |
| 20-Oct | 3 PM | 9.96 | Startup |
| 20-Oct | 4 PM | 24.72 | Reduced Load |
| 21-Oct | 1 AM | 10.51 | Shutdown |
| 21-Oct | 6 PM | 18.26 | Startup |
| 21-Oct | 7 PM | 24.34 | Shutdown |

| DATE | CLOCK HOUR | GENERATOR OUTPUT POWER | CAUSE |
|---|---|---|---|
| 22-Oct | 5 PM | 21.12 | Startup |
| 22-Oct | 10 PM | 24.46 | Shutdown |
| 23-Oct | 3 PM | 17.97 | Startup |
| 24-Oct | 3 PM | 19.86 | Startup |
| 24-Oct | 11 PM | 21.24 | Shutdown |
| 26-Oct | 6 PM | 14.97 | Startup |
| 26-Oct | 10 PM | 14.85 | Shutdown |
| 27-Oct | 3 PM | 8.14 | Startup |
| 27-Oct | 4 PM | 24.63 | Reduced Load |
| 28-Oct | 3 PM | 14.29 | Startup |
| 29-Oct | 1 AM | 13.83 | Shutdown |
| 29-Oct | 2 PM | 9.73 | Startup |
| 29-Oct | 3 PM | 24.55 | Reduced Load |
| 30-Oct | 8 AM | 13.41 | Shutdown |
| 30-Oct | 3 PM | 23.98 | Startup |
| 30-Oct | 4 PM | 24.74 | Reduced Load |
| 31-Oct | 9 AM | 17.45 | Shutdown |
| 31-Oct | 2 PM | 20.72 | Startup |
| 31-Oct | 9 PM | 8.85 | Shutdown |
| 2-Nov | 4 PM | 11.30 | Startup |
| 3-Nov | 12 AM | 11.66 | Shutdown |
| 3-Nov | 7 AM | 13.13 | Startup |
| 3-Nov | 8 AM | 20.66 | Shutdown |
| 3-Nov | 4 PM | 16.99 | Startup |
| 3-Nov | 11 PM | 22.44 | Shutdown |
| 4-Nov | 2 PM | 11.46 | Startup |
| 5-Nov | 2 AM | 7.30 | Shutdown |
| 5-Nov | 1 PM | 18.54 | Startup |
| 5-Nov | 11 PM | 22.61 | Shutdown |
| 6-Nov | 4 PM | 8.81 | Startup |
| 6-Nov | 11 PM | 7.65 | Shutdown |
| 7-Nov | 6 PM | 22.66 | Startup |
| 8-Nov | 12 AM | 17.07 | Shutdown |
| 8-Nov | 4 PM | 13.73 | Startup |
| 8-Nov | 9 PM | 9.03 | Shutdown |
| 9-Nov | 5 PM | 14.61 | Startup |
| 9-Nov | 10 PM | 17.96 | Shutdown |
| 10-Nov | 5 PM | 9.38 | Startup |
| 10-Nov | 6 PM | 24.31 | Reduced Load |
| 11-Nov | 12 AM | 17.78 | Shutdown |
| 11-Nov | 5 PM | 17.79 | Startup |
| 11-Nov | 9 PM | 15.32 | Shutdown |
| 12-Nov | 4 PM | 19.09 | Startup |
| 12-Nov | 10 PM | 23.25 | Shutdown |
| 13-Nov | 5 PM | 14.30 | Startup |

| DATE | CLOCK HOUR | GENERATOR OUTPUT POWER | CAUSE |
|---|---|---|---|
| 13-Nov | 9 PM | 23.88 | Reduced Load |
| 13-Nov | 10 PM | 8.02 | Shutdown |
| 14-Nov | 3 PM | 17.55 | Startup |
| 14-Nov | 8 PM | 23.38 | Shutdown |
| 15-Nov | 3 PM | 11.58 | Startup |
| 16-Nov | 2 AM | 13.37 | Shutdown |
| 16-Nov | 5 PM | 18.12 | Startup |
| 17-Nov | 1 AM | 23.40 | Shutdown |
| 17-Nov | 3 PM | 23.53 | Startup |
| 18-Nov | 12 AM | 19.88 | Shutdown |
| 18-Nov | 3 PM | 20.06 | Startup |
| 18-Nov | 11 PM | 17.89 | Shutdown |
| 19-Nov | 4 PM | 16.39 | Startup |
| 19-Nov | 10 PM | 18.10 | Shutdown |
| 20-Nov | 3 PM | 12.31 | Startup |
| 20-Nov | 4 PM | 19.00 | Reduced Load |
| 20-Nov | 5 PM | 19.14 | Reduced Load |
| 20-Nov | 11 PM | 12.46 | Shutdown |
| 21-Nov | 5 PM | 14.60 | Startup |
| 21-Nov | 11 PM | 23.99 | Reduced Load |
| 22-Nov | 12 AM | 8.45 | Shutdown |
| 22-Nov | 4 PM | 16.55 | Startup |
| 22-Nov | 11 PM | 20.61 | Shutdown |
| 23-Nov | 6 PM | 11.82 | Startup |
| 23-Nov | 10 PM | 24.78 | Shutdown |
| 24-Nov | 6 PM | 24.67 | Startup |
| 24-Nov | 9 PM | 19.43 | Shutdown |
| 25-Nov | 5 PM | 18.15 | Startup |
| 25-Nov | 10 PM | 10.87 | Shutdown |
| 26-Nov | 5 PM | 18.32 | Startup |
| 26-Nov | 10 PM | 23.68 | Shutdown |
| 1-Dec | 5 PM | 9.79 | Startup |
| 1-Dec | 11 PM | 20.54 | Shutdown |
| 2-Dec | 4 PM | 16.57 | Startup |
| 2-Dec | 10 PM | 21.51 | Shutdown |
| 3-Dec | 4 PM | 15.53 | Startup |
| 3-Dec | 8 PM | 24.64 | Reduced Load |
| 3-Dec | 9 PM | 23.44 | Reduced Load |
| 3-Dec | 10 PM | 23.38 | Reduced Load |
| 3-Dec | 11 PM | 22.61 | Reduced Load |
| 4-Dec | 12 AM | 16.27 | Shutdown |
| 4-Dec | 3 PM | 9.77 | Startup |
| 4-Dec | 11 PM | 11.15 | Shutdown |
| 8-Dec | 4 PM | 7.91 | Startup |
| 9-Dec | 12 AM | 16.81 | Shutdown |

| DATE | CLOCK HOUR | GENERATOR OUTPUT POWER | CAUSE |
|---|---|---|---|
| 9-Dec | 4 PM | 22.96 | Startup |
| 9-Dec | 10 PM | 18.29 | Shutdown |
| 10-Dec | 4 PM | 12.65 | Startup |
| 10-Dec | 10 PM | 20.53 | Shutdown |
| 11-Dec | 3 PM | 22.98 | Startup |
| 12-Dec | 12 AM | 14.62 | Shutdown |
| 12-Dec | 4 PM | 12.50 | Startup |
| 12-Dec | 10 PM | 15.16 | Shutdown |
| 13-Dec | 5 PM | 17.85 | Startup |
| 13-Dec | 8 PM | 24.69 | Shutdown |
| 14-Dec | 5 PM | 23.09 | Startup |
| 14-Dec | 11 PM | 22.56 | Shutdown |
| 15-Dec | 12 PM | 15.43 | Startup |
| 15-Dec | 10 PM | 22.98 | Shutdown |
| 16-Dec | 5 PM | 22.93 | Startup |
| 16-Dec | 7 PM | 15.51 | Shutdown |
| 29-Dec | 7 PM | 17.64 | Startup |
| 29-Dec | 11 PM | 19.54 | Shutdown |
| 30-Dec | 5 PM | 8.29 | Startup |
| 30-Dec | 11 PM | 21.86 | Shutdown |
| 31-Dec | 3 PM | 15.11 | Startup |
| 31-Dec | 8 PM | 24.43 | Reduced Load |
| 31-Dec | 9 PM | 10.70 | Startup |