Permit No. 19215

The total emissions of air contaminants from any of the sources listed on this table shall not exceed the stated values. The emission rates shown are those derived from information submitted as part of the application for permit and are the maximum rates allowed for these sources. The annual emission rates are based on a rolling 12-month period.

| Emission <u>*</u> | Source | Air Contaminant | <u>Emission</u> | Rates |
|----------------------|-------------------------------|-----------------|---------------------|------------|
| Point No. (1) | Name (2) | Name (3) | 1 <mark>b/hr</mark> | <u>TPY</u> |
| OSH-1 | Oven 301 - Horizontal 0.61 | Oven Stack 1 | VOC | 0.166 |
| WCH-1 | Oven 301 - Horizontal 0.33 | Wire Cooler 1 | VOC | 0.088 |
| OSH-2 | Oven 301 - Horizontal 0.49 | Oven Stack 2 | VOC | 0.133 |
| WCH-2 | Oven 301 - Horizontal 0.26 | Wire Cooler 2 | VOC | 0.071 |
| OSH-3 | Oven 302 - Horizontal 0.61 | Oven Stack 3 | VOC | 0.166 |
| WCH-3 | Oven 302 - Horizontal 0.33 | Wire Cooler 3 | VOC | 0.088 |
| OSH-4 | Oven 302 - Horizontal 0.49 | Oven Stack 4 | VOC | 0.133 |
| WCH-4 | Oven 302 - Horizontal 0.26 | Wire Cooler 4 | VOC | 0.071 |
| OSH-5 | Oven 303 - Horizontal 0.61 | Oven Stack 5 | VOC | 0.166 |
| WCH-5 | Oven 303 - Horizontal 0.33 | Wire Cooler 5 | VOC | 0.088 |
| OSH-6 | Oven 303 - Horizontal 0.49 | Oven Stack 6 | VOC | 0.133 |
| WCH-6 | Oven 303 - Horizontal 0.26 | Wire Cooler 6 | VOC | 0.071 |
| OSH-7 | Oven 304 - Horizontal 0.61 | Oven Stack 7 | VOC | 0.166 |
| WCH-7 | Oven 304 - Horizontal 0.33 | Wire Cooler 7 | VOC | 0.088 |

EMISSION SOURCES - MAXIMUM ALLOWABLE EMISSION RATES AIR CONTAMINANTS DATA

| Emission * | Source | Air Contaminant | <u>Emission</u> | Rates |
|---------------|-------------------------------|-----------------|---------------------|-------|
| Point No. (1) | Name (2) | Name (3) | 1 <mark>b/hr</mark> | TPY |
| OSH-8 | Oven 304 - Horizontal 0.49 | Oven Stack 8 | VOC | 0.133 |
| WCH-8 | Oven 304 - Horizontal 0.26 | Wire Cooler 8 | VOC | 0.071 |
| OSH-9 | Oven 305 - Horizontal 0.61 | Oven Stack 9 | VOC | 0.166 |
| WCH-9 | Oven 305 - Horizontal 0.33 | Wire Cooler 9 | VOC | 0.088 |
| OSH-10 | Oven 305 - Horizontal 0.49 | Oven Stack 10 | VOC | 0.133 |
| WCH-10 | Oven 305 - Horizontal 0.26 | Wire Cooler 10 | VOC | 0.071 |
| OSH-11 | Oven 306 - Horizontal 0.76 | Oven Stack 11 | VOC | 0.205 |
| WCH-11 | Oven 306 - Horizontal 0.40 | Wire Cooler 11 | VOC | 0.109 |
| OSH-12 | Oven 307 - Horizontal 0.76 | Oven Stack 12 | VOC | 0.205 |
| WCH-12 | Oven 307 - Horizontal 0.40 | Wire Cooler 12 | VOC | 0.109 |
| OSH-13 | Oven 308 - Horizontal 0.63 | Oven Stack 13 | VOC | 0.171 |
| WCH-13 | Oven 308 - Horizontal 0.34 | Wire Cooler 13 | VOC | 0.091 |
| OSH-14 | Oven 309 - Horizontal 1.26 | Oven Stack 14 | VOC | 0.340 |
| WCH-14 | Oven 309 - Horizontal 0.67 | Wire Cooler 14 | VOC | 0.181 |
| OSH-15 | Oven 310 - Horizontal 1.26 | Oven Stack 15 | VOC | 0.340 |
| WCH-15 | Oven 310 - Horizontal 0.67 | Wire Cooler 15 | VOC | 0.181 |
| OSH-16 | Oven 311 - Horizontal 1.26 | Oven Stack 16 | VOC | 0.340 |
| WCH-16 | Oven 311 - Horizontal | Wire Cooler 16 | VOC | 0.181 |

| Emission | Source | Air Contaminant | <u>Emission</u> | Rates |
|----------------|--|---------------------------------------|-----------------|--------------|
| <u>*</u> | | (2) | 71 (1 | |
| Point No. (1) | Name (2) | Name (3) | <u>lb/hr</u> | <u>TPY</u> |
| | 0.67 | | | |
| 0SV-13 | Oven 401 - Vertical Oven | Stack 13V0C | 0.242 | 0.90 |
| WCV-13 | Oven 401 - Vertical Wire | | VOC | 0.129 |
| WCV 13 | 0.48 | 200121 13 | VOC | 0.123 |
| 0SV-14 | Oven 401 - Vertical Oven | Stack 14V0C | 0.145 | 0.54 |
| WCV-14 | Oven 401 - Vertical Wire | | VOC | 0.077 |
| | 0.29 | | | |
| 0SV-10 | Oven 402 - Vertical Oven | Stack 10VOC | 0.242 | 0.90 |
| WCV-10 | Oven 402 - Vertical Wire | Cooler 10 | VOC | 0.129 |
| | 0.48 | | | |
| 0SV-11 | Oven 402 - Vertical Oven | | 0.145 | 0.54 |
| WCV-11 | Oven 402 - Vertical Wire | Cooler 11 | V0C | 0.077 |
| 061/ 7 | 0.29 | C 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 | 0 242 | 0.00 |
| 0SV-7 | Oven 403 - Vertical Oven | | 0.242 | 0.90 |
| WCV-7 | Oven 403 - Vertical Wire | | 0.129 | 0.48 |
| OSV-8 WCV-8 | Oven 403 - Vertical Oven | | 0.145 | 0.54 |
| OSV-6 | Oven 403 - Vertical Wire Oven 404 - Vertical Oven | | 0.077 0.444 | 0.29 1.65 |
| WCV-6 | Oven 404 - Vertical Oven | | 0.444 | 0.88 |
| OSV-5 | Oven 405 - Vertical Oven | | 0.230 | 1.65 |
| WCV-5 | Oven 405 - Vertical Wire | | 0.236 | 0.88 |
| OSV-1 | Oven 406 - Vertical Oven | | 0.048 | 0.18 |
| WCV-1 | Oven 406 - Vertical Wire | | 0.026 | 0.10 |
| OSV-2 | Oven 406 - Vertical Oven | | 0.048 | 0.18 |
| WCV-2 | Oven 406 - Vertical Wire | | 0.026 | 0.10 |
| 0SV-3 | Oven 406 - Vertical Oven | | 0.058 | 0.22 |
| WCV-3 | Oven 406 - Vertical Wire | Cooler 3VOC | 0.031 | 0.11 |
| 0SV-16 | Oven 407 - Vertical Oven | Stack 16VOC | 0.385 | 1.43 |
| WCV-16 | Oven 407 - Vertical Wire | Cooler 16 | VOC | 0.205 |
| | 0.76 | | | |
| 0SV-17 | Oven 408 - Vertical Oven | | 0.208 | 0.77 |
| WCV-17 | Oven 408 - Vertical Wire | Cooler 17 | VOC | 0.110 |
| | 0.41 | | | |
| 0SV-18 | Oven 408 - Vertical Oven | | 0.208 | 0.77 |
| WCV-18 | Oven 408 - Vertical Wire | Cooler 18 | VOC | 0.110 |

| Point No. (1) Name (2) | Emission | Source | Air Contaminant | Emission | Rates |
|--|----------------------|--------------------------|-----------------|-----------------|------------|
| OSV-19 Oven 408 - Vertical Oven Stack 19VOC | | Name (2) | Nama (2) | 7 la / la re | TDV |
| OSV-19 Oven 408 - Vertical Oven Stack 19VOC 0.208 0.77 WCV-19 Oven 408 - Vertical Wire Cooler 19 VOC 0.110 OSV-20 Oven 409 - Vertical Oven Stack 20VOC 0.208 0.77 WCV-20 Oven 409 - Vertical Wire Cooler 20 VOC 0.110 OSV-21 Oven 409 - Vertical Oven Stack 21VOC 0.208 0.77 WCV-21 Oven 409 - Vertical Wire Cooler 21 VOC 0.110 OSV-22 Oven 409 - Vertical Oven Stack 22VOC 0.208 0.77 WCV-22 Oven 409 - Vertical Oven Stack 22VOC 0.208 0.77 WCV-23 Oven 409 - Vertical Oven Stack 23VOC 0.208 0.77 WCV-23 Oven 410 - Vertical Oven Stack 23VOC 0.208 0.77 WCV-23 Oven 410 - Vertical Wire Cooler 23 VOC 0.110 OSV-24 Oven 410 - Vertical Oven Stack 24VOC 0.208 0.77 WCV-24 Oven 410 - Vertical Wire Cooler 24 VOC 0.110 OSV-25 Oven 410 - Vertical Oven Stack 25VOC 0.208 0.77 WCV-25 Oven 411 - Vertical Wire C | <u>POINT NO. (1)</u> | Name (2) | Name (3) | 10/111 | <u>IPY</u> |
| OSV-19 Oven 408 - Vertical Oven Stack 19VOC 0.208 0.77 WCV-19 Oven 408 - Vertical Wire Cooler 19 VOC 0.110 OSV-20 Oven 409 - Vertical Oven Stack 20VOC 0.208 0.77 WCV-20 Oven 409 - Vertical Wire Cooler 20 VOC 0.110 OSV-21 Oven 409 - Vertical Oven Stack 21VOC 0.208 0.77 WCV-21 Oven 409 - Vertical Wire Cooler 21 VOC 0.110 OSV-22 Oven 409 - Vertical Oven Stack 22VOC 0.208 0.77 WCV-22 Oven 409 - Vertical Oven Stack 22VOC 0.208 0.77 WCV-23 Oven 409 - Vertical Oven Stack 23VOC 0.208 0.77 WCV-23 Oven 410 - Vertical Oven Stack 23VOC 0.208 0.77 WCV-23 Oven 410 - Vertical Wire Cooler 23 VOC 0.110 OSV-24 Oven 410 - Vertical Oven Stack 24VOC 0.208 0.77 WCV-24 Oven 410 - Vertical Wire Cooler 24 VOC 0.110 OSV-25 Oven 410 - Vertical Oven Stack 25VOC 0.208 0.77 WCV-25 Oven 411 - Vertical Wire C | | 0.41 | | | |
| WCV-19 Oven 408 - Vertical Wire Cooler 19 0.41 VOC 0.110 OSV-20 Oven 409 - Vertical Oven Stack 20V0C 0.208 0.77 WCV-20 Oven 409 - Vertical Wire Cooler 20 0.41 VOC 0.110 OSV-21 Oven 409 - Vertical Oven Stack 21V0C 0.208 0.77 0.208 0.77 WCV-21 Oven 409 - Vertical Wire Cooler 21 0.41 VOC 0.110 OSV-22 Oven 409 - Vertical Oven Stack 22V0C 0.41 0.208 0.77 WCV-22 Oven 409 - Vertical Wire Cooler 22 0.20 VOC 0.110 OSV-23 Oven 410 - Vertical Oven Stack 23V0C 0.208 0.77 0.208 0.77 WCV-23 Oven 410 - Vertical Wire Cooler 23 0.41 VOC 0.110 OSV-24 Oven 410 - Vertical Oven Stack 24V0C 0.208 0.77 0.208 0.77 WCV-24 0ven 410 - Vertical Wire Cooler 24 0.41 VOC 0.110 OSV-25 0ven 410 - Vertical Oven Stack 25V0C 0.208 0.77 0.208 0.77 WCV-25 0ven 411 - Vertical Wire Cooler 25 0.00 0.208 0.77 WCV-26 0ven 411 - Vertical Oven Stack 26V0C 0.208 0.77 WCV-26 0ven 411 - Vertical Oven Stack 27V0C 0.208 0.77 WCV-27 0ven 411 - Vertical Oven Stack 28V0C 0.208 0.77 WCV-27 0ven 411 - Vertical Oven Stack 28V0C 0.208 0.77 WCV-28 0ven 411 - Ver | OSV-19 | | Stack 19V0C | 0.208 | 0.77 |
| OSV-20 Oven 409 - Vertical Oven Stack 20VOC 0.208 0.77 WCV-20 Oven 409 - Vertical Wire Cooler 20 VOC 0.110 OSV-21 Oven 409 - Vertical Oven Stack 21VOC 0.208 0.77 WCV-21 Oven 409 - Vertical Wire Cooler 21 VOC 0.110 OSV-22 Oven 409 - Vertical Oven Stack 22VOC 0.208 0.77 WCV-22 Oven 409 - Vertical Wire Cooler 22 VOC 0.110 OSV-23 Oven 410 - Vertical Oven Stack 23VOC 0.208 0.77 WCV-23 Oven 410 - Vertical Wire Cooler 23 VOC 0.110 OSV-24 Oven 410 - Vertical Oven Stack 24VOC 0.208 0.77 WCV-24 Oven 410 - Vertical Oven Stack 25VOC 0.208 0.77 WCV-25 Oven 410 - Vertical Oven Stack 25VOC 0.208 0.77 WCV-25 Oven 411 - Vertical Oven Stack 26VOC 0.208 0.77 WCV-26 Oven 411 - Vertical Oven Stack 27VOC 0.208 0.77 WCV-27 Oven 411 - Vertical Oven Stack 28VOC 0.208 0.77 WCV-28 Oven 411 - Vertical Ove | | | | | |
| WCV-20 Oven 409 - Vertical Wire Cooler 20 VOC 0.110 OSV-21 Oven 409 - Vertical Oven Stack 21VOC 0.208 0.77 WCV-21 Oven 409 - Vertical Wire Cooler 21 VOC 0.110 OSV-22 Oven 409 - Vertical Oven Stack 22VOC 0.208 0.77 WCV-22 Oven 409 - Vertical Wire Cooler 22 VOC 0.110 OSV-23 Oven 410 - Vertical Oven Stack 23VOC 0.208 0.77 WCV-23 Oven 410 - Vertical Wire Cooler 23 VOC 0.110 OSV-24 Oven 410 - Vertical Oven Stack 24VOC 0.208 0.77 WCV-24 Oven 410 - Vertical Wire Cooler 24 VOC 0.110 OSV-25 Oven 410 - Vertical Oven Stack 25VOC 0.208 0.77 WCV-25 Oven 410 - Vertical Wire Cooler 25 VOC 0.110 OSV-26 Oven 411 - Vertical Oven Stack 26VOC 0.208 0.77 WCV-26 Oven 411 - Vertical Oven Stack 27VOC 0.208 0.77 WCV-27 Oven 411 - Vertical Oven Stack 28VOC 0.208 0.77 WCV-28 Oven 411 - Vertical Oven Stac | | 0.41 | | | |
| OSV-21 Oven 409 - Vertical Oven Stack 21VOC O.208 O.77 WCV-21 Oven 409 - Vertical Wire Cooler 21 VOC O.110 O.41 OSV-22 Oven 409 - Vertical Oven Stack 22VOC O.208 O.77 WCV-22 Oven 409 - Vertical Wire Cooler 22 VOC O.110 O.41 OSV-23 Oven 410 - Vertical Oven Stack 23VOC O.208 O.77 WCV-23 Oven 410 - Vertical Wire Cooler 23 VOC O.110 O.41 OSV-24 Oven 410 - Vertical Oven Stack 24VOC O.208 O.77 WCV-24 Oven 410 - Vertical Oven Stack 24VOC O.208 O.77 WCV-24 Oven 410 - Vertical Wire Cooler 24 VOC O.110 O.41 OSV-25 Oven 410 - Vertical Oven Stack 25VOC O.208 O.77 WCV-25 Oven 410 - Vertical Oven Stack 25VOC O.208 O.77 WCV-25 Oven 410 - Vertical Wire Cooler 25 VOC O.110 O.41 OSV-26 Oven 411 - Vertical Oven Stack 26VOC O.208 O.77 WCV-26 Oven 411 - Vertical Oven Stack 27VOC O.208 O.77 WCV-27 Oven 411 - Vertical Oven Stack 27VOC O.208 O.77 WCV-27 Oven 411 - Vertical Oven Stack 27VOC O.208 O.77 WCV-27 Oven 411 - Vertical Oven Stack 27VOC O.208 O.77 WCV-27 Oven 411 - Vertical Oven Stack 28VOC O.208 O.77 WCV-27 Oven 411 - Vertical Oven Stack 28VOC O.208 O.77 WCV-27 Oven 411 - Vertical Oven Stack 28VOC O.208 O.77 WCV-28 Oven 411 - Vertical Oven Stack 28VOC O.208 O.77 WCV-28 Oven 411 - Vertical Oven Stack 28VOC O.208 O.77 WCV-28 Oven 411 - Vertical Oven Stack 28VOC O.208 O.77 | 0SV-20 | | | 0.208 | |
| OSV-21 Oven 409 - Vertical Oven Stack 21VOC | WCV-20 | | Cooler 20 | VOC | 0.110 |
| WCV-21 Oven 409 - Vertical Wire Cooler 21 VOC 0.110 0SV-22 Oven 409 - Vertical Oven Stack 22V0C 0.208 0.77 WCV-22 Oven 409 - Vertical Wire Cooler 22 VOC 0.110 0.41 OSV-23 Oven 410 - Vertical Oven Stack 23V0C 0.208 0.77 WCV-23 Oven 410 - Vertical Wire Cooler 23 VOC 0.110 0.41 OsV-24 Oven 410 - Vertical Oven Stack 24V0C 0.208 0.77 WCV-24 Oven 410 - Vertical Wire Cooler 24 VOC 0.110 0SV-25 Oven 410 - Vertical Oven Stack 25V0C 0.208 0.77 WCV-25 Oven 411 - Vertical Oven Stack 26V0C 0.208 0.77 WCV-26 Oven 411 - Vertical Oven Stack 26V0C 0.208 0.77 WCV-27 Oven 411 - Vertical Oven Stack 27V0C 0.208 0.77 WCV-27 Oven 411 - Vertical Oven Stack 28V0C 0.208 0.77 WCV-28 Oven 411 - Vertical Oven Stack 28V0C 0.208 0.77 WCV-28 Oven 411 - Vertical Oven Stack 28V0C 0.208 0.77 | 001/ 04 | | 6 1 241106 | | |
| 0.41 OSV-22 | | | | | |
| OSV-22 Oven 409 - Vertical Oven Stack 22VOC | WCV-21 | | Cooler 21 | VOC | 0.110 |
| WCV-22 Oven 409 - Vertical Wire Cooler 22 VOC 0.110 OSV-23 Oven 410 - Vertical Oven Stack 23VOC 0.208 0.77 WCV-23 Oven 410 - Vertical Wire Cooler 23 VOC 0.110 OSV-24 Oven 410 - Vertical Oven Stack 24VOC 0.208 0.77 WCV-24 Oven 410 - Vertical Wire Cooler 24 VOC 0.110 OSV-25 Oven 410 - Vertical Oven Stack 25VOC 0.208 0.77 WCV-25 Oven 410 - Vertical Wire Cooler 25 VOC 0.110 OSV-26 Oven 411 - Vertical Oven Stack 26VOC 0.208 0.77 WCV-26 Oven 411 - Vertical Wire Cooler 26 VOC 0.110 OSV-27 Oven 411 - Vertical Oven Stack 27VOC 0.208 0.77 WCV-27 Oven 411 - Vertical Wire Cooler 27 VOC 0.110 OSV-28 Oven 411 - Vertical Oven Stack 28VOC 0.208 0.77 WCV-28 Oven 411 - Vertical Wire Cooler 28 VOC 0.110 | 0SV-22 | | Stack 22V0C | 0 208 | 0 77 |
| OSV-23 Oven 410 - Vertical Oven Stack 23VOC O.208 O.77 WCV-23 Oven 410 - Vertical Wire Cooler 23 VOC O.110 O.41 OSV-24 Oven 410 - Vertical Oven Stack 24VOC O.208 O.77 WCV-24 Oven 410 - Vertical Wire Cooler 24 VOC O.110 O.41 O.41 O.41 OSV-25 Oven 410 - Vertical Oven Stack 25VOC O.208 O.77 WCV-25 Oven 410 - Vertical Wire Cooler 25 VOC O.110 O.41 OSV-26 Oven 411 - Vertical Oven Stack 26VOC O.208 O.77 WCV-26 Oven 411 - Vertical Wire Cooler 26 VOC O.110 O.41 OSV-27 Oven 411 - Vertical Oven Stack 27VOC O.208 O.77 WCV-27 Oven 411 - Vertical Oven Stack 27VOC O.208 O.77 WCV-27 Oven 411 - Vertical Oven Stack 28VOC O.208 O.77 WCV-28 Oven 411 - Vertical Oven Stack 28VOC O.208 O.77 VOC O.41 O.41 OSV-28 Oven 411 - Vertical Oven Stack 28VOC O.208 O.77 VOC O.41 | | | | | |
| OSV-23 | WCV 22 | | 200121 22 | •00 | 0.110 |
| OSV-24 Oven 410 - Vertical Oven Stack 24VOC | 0SV-23 | | Stack 23VOC | 0.208 | 0.77 |
| OSV-24 Oven 410 - Vertical Oven Stack 24VOC | WCV-23 | Oven 410 - Vertical Wire | Cooler 23 | VOC | 0.110 |
| WCV-24 Oven 410 - Vertical Wire Cooler 24 VOC 0.110 OSV-25 Oven 410 - Vertical Oven Stack 25VOC 0.208 0.77 WCV-25 Oven 410 - Vertical Wire Cooler 25 VOC 0.110 OSV-26 Oven 411 - Vertical Oven Stack 26VOC 0.208 0.77 WCV-26 Oven 411 - Vertical Wire Cooler 26 VOC 0.110 OSV-27 Oven 411 - Vertical Oven Stack 27VOC 0.208 0.77 WCV-27 Oven 411 - Vertical Wire Cooler 27 VOC 0.110 OSV-28 Oven 411 - Vertical Oven Stack 28VOC 0.208 0.77 WCV-28 Oven 411 - Vertical Wire Cooler 28 VOC 0.110 | | 0.41 | | | |
| 0.41 0SV-25 | | | | | |
| OSV-25 Oven 410 - Vertical Oven Stack 25VOC | WCV-24 | | Cooler 24 | VOC | 0.110 |
| WCV-25 Oven 410 - Vertical Wire Cooler 25 VOC 0.110 OSV-26 Oven 411 - Vertical Oven Stack 26VOC 0.208 0.77 WCV-26 Oven 411 - Vertical Wire Cooler 26 VOC 0.110 OSV-27 Oven 411 - Vertical Oven Stack 27VOC 0.208 0.77 WCV-27 Oven 411 - Vertical Wire Cooler 27 VOC 0.110 OSV-28 Oven 411 - Vertical Oven Stack 28VOC 0.208 0.77 WCV-28 Oven 411 - Vertical Wire Cooler 28 VOC 0.110 0.41 0.41 0.41 0.110 | 061/ 25 | | C. 1 251/06 | 0 200 | 0 77 |
| OSV-26 Oven 411 - Vertical Oven Stack 26VOC O.208 O.77 WCV-26 Oven 411 - Vertical Wire Cooler 26 VOC O.110 O.41 OSV-27 Oven 411 - Vertical Oven Stack 27VOC O.208 O.77 WCV-27 Oven 411 - Vertical Wire Cooler 27 VOC O.110 O.41 OSV-28 Oven 411 - Vertical Oven Stack 28VOC O.208 O.77 WCV-28 Oven 411 - Vertical Oven Stack 28VOC O.208 O.77 WCV-28 Oven 411 - Vertical Wire Cooler 28 VOC O.110 O.41 | | | | | |
| OSV-26 Oven 411 - Vertical Oven Stack 26VOC | WCV-25 | | Cooler 25 | VUC | 0.110 |
| WCV-26 Oven 411 - Vertical Wire Cooler 26 VOC 0.110 OSV-27 Oven 411 - Vertical Oven Stack 27VOC 0.208 0.77 WCV-27 Oven 411 - Vertical Wire Cooler 27 VOC 0.110 OSV-28 Oven 411 - Vertical Oven Stack 28VOC 0.208 0.77 WCV-28 Oven 411 - Vertical Wire Cooler 28 VOC 0.110 0.41 0.41 0.41 0.41 | 05V-26 | | Stack 26V0C | 0 208 | 0 77 |
| 0.41 OSV-27 Oven 411 - Vertical Oven Stack 27VOC 0.208 0.77 WCV-27 Oven 411 - Vertical Wire Cooler 27 VOC 0.110 0.41 OSV-28 Oven 411 - Vertical Oven Stack 28VOC 0.208 0.77 WCV-28 Oven 411 - Vertical Wire Cooler 28 VOC 0.110 0.41 | | | | | |
| OSV-27 Oven 411 - Vertical Oven Stack 27VOC 0.208 0.77 WCV-27 Oven 411 - Vertical Wire Cooler 27 VOC 0.110 0.41 OSV-28 Oven 411 - Vertical Oven Stack 28VOC 0.208 0.77 WCV-28 Oven 411 - Vertical Wire Cooler 28 VOC 0.110 0.41 | | | 200121 20 | | 0.110 |
| 0.41 0SV-28 | OSV-27 | | Stack 27V0C | 0.208 | 0.77 |
| OSV-28 Oven 411 - Vertical Oven Stack 28VOC 0.208 0.77 WCV-28 Oven 411 - Vertical Wire Cooler 28 VOC 0.110 0.41 | WCV-27 | Oven 411 - Vertical Wire | Cooler 27 | VOC | 0.110 |
| WCV-28 Oven 411 - Vertical Wire Cooler 28 VOC 0.110 0.41 | | | | | |
| 0.41 | | | | | |
| | WCV-28 | | Cooler 28 | VOC | 0.110 |
| El 15 Dascilielle Extrads e l'all Voc 010L 2130 | FF-19 | | VOC | 0.62 | 2.30 |
| EF-20 Basement Exhaust Fan VOC 0.62 2.30 | | | | | |
| EF-21 Basement Exhaust Fan VOC 0.62 2.30 | | | | | |
| EF-22 Basement Exhaust Fan VOC 0.62 2.30 | EF-22 | Basement Exhaust Fan | | | |

AIR CONTAMINANTS DATA

| Emission | Source | Air Contaminant | <u>Emissior</u> | n Rates |
|---------------|---------------------------|-----------------|-----------------|---------|
| <u>*</u> | | | | |
| Point No. (1) | Name (2) | Name (3) | 1b/hr | TPY |
| | | | | |
| EF-23 | Basement Exhaust Fan | VOC | 0.62 | 2.30 |
| EF-24 | Basement Exhaust Fan | VOC | 0.62 | 2.30 |
| EF-1 | Room Exhaust Fan | VOC | 0.38 | 1.41 |
| EF-2 | Room Exhaust Fan | VOC | 0.38 | 1.41 |
| EF-3 | Room Exhaust Fan | VOC | 0.38 | 1.41 |
| EF-4 | Room Exhaust Fan | VOC | 0.38 | 1.41 |
| EF-5 | Room Exhaust Fan | VOC | 0.38 | 1.41 |
| EF-6 | Room Exhaust Fan | VOC | 0.38 | 1.41 |
| EF-7 | Room Exhaust Fan | VOC | 0.38 | 1.41 |
| EF-8 | Room Exhaust Fan | VOC | 0.38 | 1.41 |
| EF-9 | Room Exhaust Fan | VOC | 0.38 | 1.41 |
| EF-10 | Room Exhaust Fan | VOC | 0.38 | 1.41 |
| EF-11 | Room Exhaust Fan | VOC | 0.38 | 1.41 |
| EF-12 | Room Exhaust Fan | VOC | 0.38 | 1.41 |
| EF-13 | Room Exhaust Fan | VOC | 0.38 | 1.41 |
| EF-14 | Room Exhaust Fan | VOC | 0.38 | 1.41 |
| EF-15 | Room Exhaust Fan | VOC | 0.38 | 1.41 |
| EF-16 | Room Exhaust Fan | VOC | 0.38 | 1.41 |
| ENAMELTANK | Three Enamel Storage Tank | s VOC | 0.14 | 0.50 |
| EU-1 | Water Evaporator Units 1 | and 2 VOC | 0.46 | 1.70 |
| | | POC | 0.054 | 0.21 |

⁽¹⁾ Emission point number from Table 1(a) dated November 2, 1995.

 NO_x - total oxides of nitrogen.

CO - carbon monoxide

PM - total particulate matter, including PM_{10} .

 PM_{10} - particulate matter less than 10 microns in diameter.

SO₂ - sulfur dioxide.

⁽²⁾ Emission point name from Table 1(a) dated November 2, 1995.

⁽³⁾ VOC - volatile organic compounds as defined in 30 TAC 101.1 (General Rules).

POC - products of natural gas combustion, including NO_{\times} , CO, PM, VOC, and SO_2 .

| Emission * | Source | Air Contaminant | <u>Emissio</u> | n Rates |
|---------------|--|--|---------------------|--|
| Point No. | (1) Name (2) | Name (3) | 1 <mark>b/hr</mark> | TPY |
| | ission rates are base naximum operating sch | ed on and the facilities ar edule: | e limited | d by the |
| 24_ Hrs | s/day <u>7</u> Days/week | _ <u>52</u> Weeks/year or <u>8,760</u> | _Hrs/year | • |
| | | | | |
| | | Da | ated | <u> 12-19-95 </u> |