



SRN: N5544

17499 South Dolan Street

Kincheloe, MI 49788

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Date: 6/27/2022

To: Lauren Luce, EGLE, ADQ, Marquette District

CC: John Mayer, Ferne Sherlund, Michael Conklin (EGLE)

From: Mickey Dean, Director of Engineering & Quality

Subject: EGLE-ADQ, Targeted Inspection / Violation Notice

This letter is in response to your email on 5/27/22 regarding our Rule 287c exemption. We have compiled our data in the format of the Rule 287 (2) (c) permit to install exemption record and it is included as attachment (1). We have also provided a monthly summary of this data as attachment (2).

Analyzing the data over the last two years reflects that we do not exceed the 200 gallon per month limit in any calendar month and our monthly average is 110 gallons. We believe this data supports our request for exemption.

We will continue our process of monthly record keeping and we look forward to working with you to ensure our ongoing compliance.

Very Respectfully,

A handwritten signature in black ink, appearing to read "Mickey Dean", is written in a cursive style.

Mickey Dean

Director of Engineering and Quality

Attachments (1) Exemption Record

(2) Monthly Summary

**Superior Fabrication
Coating Utilization
Monthly Summary**

| PRODUCT MFG (a) | PRIMER PRODUCT (b / c) | TOPCOAT PRODUCT (b / c) | CALC USAGE | | | |
|--------------------|--|---|------------|----------------------|-----------------|---------------------|
| | | | Gal (d) | EMPLOYEE # (e) | NAME | JOBNUM Month |
| AXALTA | Corlar® 2.1 PR-P™High Solids Productive Epoxy Primer | Imron® 3.5 HG +High Gloss Polyurethane Topcoat (RH Quality) | 3.75 | 91270 | MICHAEL CAMERON | 58880 Max JUNE 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91270 | MICHAEL CAMERON | 58834 Max JUNE 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 4.50 | 91772 | Bradley Shirkey | 58766 Max JUNE 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.50 | 91747 | Robert Williams | 58920 Max JUNE 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91747 | Robert Williams | 58906 Max JUNE 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91747 | Robert Williams | 58814 Max JUNE 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 2.25 | 91772 | Bradley Shirkey | 58716 Max JUNE 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91772 | Bradley Shirkey | 58857 Max JUNE 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 4.50 | 91270 | MICHAEL CAMERON | 58669 Max JUNE 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91747 | Robert Williams | 58856 Max JUNE 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.75 | 91747 | Robert Williams | 58815 Max JUNE 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 6.75 | 91772 | Bradley Shirkey | 58735 Max JUNE 2022 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.06 | 91772 | Bradley Shirkey | 58850 Max JUNE 2022 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.13 | 91772 | Bradley Shirkey | 58807 Max JUNE 2022 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.06 | 91772 | Bradley Shirkey | 58934 Max JUNE 2022 |
| AXALTA | Corlar® 2.1 PR-P™High Solids Productive Epoxy Primer | Imron® 3.5 HG +High Gloss Polyurethane Topcoat (RH Quality) | 7.50 | 91725 | Emily Hoolsema | 58822 Max JUNE 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 2.85 | 91772 | Bradley Shirkey | 58805 Max JUNE 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.50 | 91747 | Robert Williams | 58802 Max JUNE 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 2.10 | 91764 | Brad Sherlund | 58799 Max JUNE 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.09 | 91772 | Bradley Shirkey | 58823 Max JUNE 2022 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91772 | Bradley Shirkey | 58625 Max JUNE 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 6.00 | 91747 | Robert Williams | 58833 Max JUNE 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 4.50 | 91747 | Robert Williams | 58667 Max JUNE 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.20 | 91747 | Robert Williams | 58838 Max JUNE 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.75 | 91772 | Bradley Shirkey | 58782 Max JUNE 2022 |
| PPG | AMERCOAT 370 PRIMER BASE | Pithane Topcoat | 10.00 | 91725 | Emily Hoolsema | 58671 Max JUNE 2022 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.60 | 91270 | MICHAEL CAMERON | 58892 Max JUNE 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 6.00 | 91747 | Robert Williams | 58767 Max JUNE 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.05 | 91772 | Bradley Shirkey | 58809 Max JUNE 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.40 | 91772 | Bradley Shirkey | 58806 Max JUNE 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.05 | 91772 | Bradley Shirkey | 58801 Max JUNE 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 4.50 | 91747 | Robert Williams | 58798 Max JUNE 2022 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON | 58620 Max JUNE 2022 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON | 58621 Max MAY 2022 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 6.00 | 91725 | Emily Hoolsema | 58601 Max MAY 2022 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 9.00 | 91725 | Emily Hoolsema | 58600 Max MAY 2022 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 2.00 | 91725 | Emily Hoolsema | 58359 Max MAY 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 4.80 | 91772 | Bradley Shirkey | 58786 Max MAY 2022 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON | 58622 Max MAY 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 4.50 | 91725 | Emily Hoolsema | 58670 Max MAY 2022 |
| AXALTA | Corlar® 2.1 PR-P™High Solids Productive Epoxy Primer | Imron® 3.5 HG +High Gloss Polyurethane Topcoat (RH Quality) | 7.50 | 91772 | Bradley Shirkey | 58619 Max MAY 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91747 | Robert Williams | 58785 Max MAY 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 6.00 | 91747 | Robert Williams | 58765 Max MAY 2022 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON | 58812 Max MAY 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 6.00 | 91747 | Robert Williams | 58668 Max MAY 2022 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON | 58810 Max MAY 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 4.50 | 91747 | Robert Williams | 58664 Max MAY 2022 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.13 | 91270 | MICHAEL CAMERON | 58576 Max MAY 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 4.50 | 91747 | Robert Williams | 58775 Max MAY 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 2.25 | 91747 | Robert Williams | 58749 Max MAY 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.60 | 91772 | Bradley Shirkey | 58717 Max MAY 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.05 | 91270 | MICHAEL CAMERON | 58889 Max MAY 2022 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 1.00 | 91270 | MICHAEL CAMERON | 58828 Max MAY 2022 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.20 | 91270 | MICHAEL CAMERON | 58827 Max MAY 2022 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.06 | 91725 | Emily Hoolsema | 58676 Max MAY 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 12.00 | 91747 | Robert Williams | 58665 Max MAY 2022 |
| AXALTA | Corlar® 2.1 PR-P™High Solids Productive Epoxy Primer | Imron® 3.5 HG +High Gloss Polyurethane Topcoat (RH Quality) | 7.50 | 91725 | Emily Hoolsema | 58610 Max MAY 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91725 | Emily Hoolsema | 58448 Max MAY 2022 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON | 58813 Max MAY 2022 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON | 58811 Max MAY 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.50 | 91747 | Robert Williams | 58726 Max MAY 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.60 | 91772 | Bradley Shirkey | 58714 Max MAY 2022 |

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Coating Utilization
Monthly Summary**

| PRODUCT MFG (a) | PRIMER PRODUCT (b / c) | TOPCOAT PRODUCT (b / c) | CALC USAGE | | | |
|--------------------|--|---|------------|----------------------|-------------------------|-------------------------|
| | | | Gal (d) | EMPLOYEE # (e) | NAME | JOBNUM Month |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.50 | 91747 | Robert Williams | 58695 Max MAY 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 6.00 | 91747 | Robert Williams | 58666 Max MAY 2022 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.06 | 91772 | Bradley Shirkey | 58736 Max MAY 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.50 | 91747 | Robert Williams | 58696 Max MAY 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91772 | Bradley Shirkey | 58594 Max MAY 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91772 | Bradley Shirkey | 58539 Max MAY 2022 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 24.00 | 91772 | Bradley Shirkey | 58750 Max MAY 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 2.25 | 91764 | Brad Sherlund | 58684 Max APRIL 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 6.00 | 91747 | Robert Williams | 58663 Max APRIL 2022 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.06 | 91325 | Angie Fuller | 58639 Max APRIL 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 2.25 | 91747 | Robert Williams | 58681 Max APRIL 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 12.00 | 91747 | Robert Williams | 58662 Max APRIL 2022 |
| AXALTA | Corlar® 2.1 PR-P™High Solids Productive Epoxy Primer | Imron® 3.5 HG +High Gloss Polyurethane Topcoat (RH Quality) | 7.50 | 91772 | Bradley Shirkey | 58605 Max APRIL 2022 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 1.90 | 91772 | Bradley Shirkey | 58705 Max APRIL 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 2.25 | 91747 | Robert Williams | 58682 Max APRIL 2022 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 6.00 | 91772 | Bradley Shirkey | 58683 Max APRIL 2022 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 2.70 | 91725 | Emily Hoolsema | 58585 Max APRIL 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 4.50 | 91747 | Robert Williams | 58661 Max APRIL 2022 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 6.00 | 91747 | Robert Williams | 58400 Max APRIL 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.50 | 91270 | MICHAEL CAMERON | 58738 Max APRIL 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 6.00 | 91747 | Robert Williams | 58660 Max APRIL 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 4.80 | 91747 | Robert Williams | 58599 Max APRIL 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.00 | 91747 | Robert Williams | 58680 Max APRIL 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91747 | Robert Williams | 58659 Max APRIL 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 9.00 | 91747 | Robert Williams | 58604 Max APRIL 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91270 | MICHAEL CAMERON | 58657 Max APRIL 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.35 | 91270 | MICHAEL CAMERON | 58613 Max APRIL 2022 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.13 | 91270 | MICHAEL CAMERON | 58398 Max APRIL 2022 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.06 | 91725 | Emily Hoolsema | 58609 Max APRIL 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91325 | Angie Fuller | 58598 Max APRIL 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 5.25 | 91725 | Emily Hoolsema | 58597 Max APRIL 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91747 | Robert Williams | 58555 Max APRIL 2022 |
| AXALTA | Corlar® 2.1 PR-P™High Solids Productive Epoxy Primer | Imron® 3.5 HG +High Gloss Polyurethane Topcoat (RH Quality) | 7.50 | 91751 | Seth Williams | 58549 Max APRIL 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.56 | 91270 | MICHAEL CAMERON | 58596 Max MARCH 2022 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 1.50 | 91270 | MICHAEL CAMERON | 58530 Max MARCH 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 9.00 | 91747 | Robert Williams | 58346 Max MARCH 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.00 | 91725 | Emily Hoolsema | 58634 Max MARCH 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91747 | Robert Williams | 58606 Max MARCH 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 13.50 | 91270 | MICHAEL CAMERON | 58546 Max MARCH 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 6.00 | 91747 | Robert Williams | 58538 Max MARCH 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 9.00 | 91747 | Robert Williams | 58537 Max MARCH 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.05 | 91114 | LAWRENCE M. FITZPATRICK | 58779 Max MARCH 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 7.50 | 91747 | Robert Williams | 58536 Max MARCH 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91270 | MICHAEL CAMERON | 58607 Max MARCH 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 9.00 | 91747 | Robert Williams | 58595 Max MARCH 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.50 | 91747 | Robert Williams | 58542 Max MARCH 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.05 | 91270 | MICHAEL CAMERON | 58778 Max MARCH 2022 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.13 | 91270 | MICHAEL CAMERON | 58611 Max MARCH 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.05 | 91114 | LAWRENCE M. FITZPATRICK | 58590 Max MARCH 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.05 | 91114 | LAWRENCE M. FITZPATRICK | 58614 Max MARCH 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 7.50 | 91270 | MICHAEL CAMERON | 58540 Max MARCH 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.75 | 91725 | Emily Hoolsema | 58688 Max MARCH 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.19 | 91270 | MICHAEL CAMERON | 58547 Max MARCH 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.78 | 91725 | Emily Hoolsema | 58517 Max MARCH 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.56 | 91725 | Emily Hoolsema | 58509 Max MARCH 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91270 | MICHAEL CAMERON | 58524 Max MARCH 2022 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 5.80 | 91270 | MICHAEL CAMERON | 58485 Max MARCH 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.50 | 91747 | Robert Williams | 58512 Max FEBRUARY 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91747 | Robert Williams | 58508 Max FEBRUARY 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 7.20 | 91325 | Angie Fuller | 58480 Max FEBRUARY 2022 |
| AXALTA | Corlar® 2.1 PR-P™High Solids Productive Epoxy Primer | Imron® 3.5 HG +High Gloss Polyurethane Topcoat (RH Quality) | 7.50 | 91751 | Seth Williams | 58548 Max FEBRUARY 2022 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 16.00 | 91751 | Seth Williams | 58545 Max FEBRUARY 2022 |

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Coating Utilization
Monthly Summary**

| PRODUCT MFG (a) | PRIMER PRODUCT (b / c) | TOPCOAT PRODUCT (b / c) | CALC USAGE | | | | |
|--------------------|--|---|------------|----------------------|-----------------------|-----------------|---------------|
| | | | Gal (d) | EMPLOYEE # (e) | NAME | JOBNUM Month | |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.75 | 91751 | Seth Williams | 58525 Max | FEBRUARY 2022 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.06 | 91725 | Emily Hoolsema | 58484 Max | FEBRUARY 2022 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 6.00 | 91751 | Seth Williams | 58636 Max | FEBRUARY 2022 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.06 | 91270 | MICHAEL CAMERON | 58679 Max | FEBRUARY 2022 |
| AXALTA | Corlar® 2.1 PR-P™High Solids Productive Epoxy Primer | Imron® 3.5 HG +High Gloss Polyurethane Topcoat (RH Quality) | 7.50 | 91725 | Emily Hoolsema | 58506 Max | FEBRUARY 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 10.80 | 91725 | Emily Hoolsema | 58478 Max | FEBRUARY 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 10.50 | 91747 | Robert Williams | 58504 Max | FEBRUARY 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.75 | 91270 | MICHAEL CAMERON | 58502 Max | FEBRUARY 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91751 | Seth Williams | 58446 Max | FEBRUARY 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.05 | 91270 | MICHAEL CAMERON | 58641 Max | FEBRUARY 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91725 | Emily Hoolsema | 58500 Max | FEBRUARY 2022 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.06 | 91270 | MICHAEL CAMERON | 58638 Max | FEBRUARY 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 6.00 | 91747 | Robert Williams | 58479 Max | FEBRUARY 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91751 | Seth Williams | 58414 Max | FEBRUARY 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 2.06 | 91325 | Angie Fuller | 58317 Max | FEBRUARY 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 5.25 | 91747 | Robert Williams | 58501 Max | FEBRUARY 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.50 | 91270 | MICHAEL CAMERON | 58316 Max | FEBRUARY 2022 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 4.00 | 91725 | Emily Hoolsema | 58303 Max | FEBRUARY 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 13.20 | 91747 | Robert Williams | 58275 Max | FEBRUARY 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91747 | Robert Williams | 58350 Max | FEBRUARY 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.00 | 91747 | Robert Williams | 58347 Max | FEBRUARY 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.44 | 91270 | MICHAEL CAMERON | 58532 Max | FEBRUARY 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.47 | 91270 | MICHAEL CAMERON | 58527 Max | FEBRUARY 2022 |
| AXALTA | Corlar® 2.1 PR-P™High Solids Productive Epoxy Primer | Imron® 3.5 HG +High Gloss Polyurethane Topcoat (RH Quality) | 7.50 | 91725 | Emily Hoolsema | 58447 Max | FEBRUARY 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 6.75 | 91747 | Robert Williams | 58477 Max | FEBRUARY 2022 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.06 | 91270 | MICHAEL CAMERON | 58593 Max | FEBRUARY 2022 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.13 | 91270 | MICHAEL CAMERON | 58592 Max | FEBRUARY 2022 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.13 | 91270 | MICHAEL CAMERON | 58591 Max | FEBRUARY 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 7.50 | 91747 | Robert Williams | 58415 Max | JANUARY 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 9.00 | 91725 | Emily Hoolsema | 58251 Max | JANUARY 2022 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.13 | 91270 | MICHAEL CAMERON | 58528 Max | JANUARY 2022 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 6.00 | 91270 | MICHAEL CAMERON | 58491 Max | JANUARY 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91270 | MICHAEL CAMERON | 58476 Max | JANUARY 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.65 | 91270 | MICHAEL CAMERON | 58433 Max | JANUARY 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91270 | MICHAEL CAMERON | 58434 Max | JANUARY 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91270 | MICHAEL CAMERON | 58432 Max | JANUARY 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.75 | 91747 | Robert Williams | 58274 Max | JANUARY 2022 |
| PPG | AMERCOAT 370 PRIMER BASE | Pithane Topcoat | 4.00 | 91725 | Emily Hoolsema | 58385 Max | JANUARY 2022 |
| PPG | AMERCOAT 370 PRIMER BASE | Pithane Topcoat | 4.00 | 91725 | Emily Hoolsema | 58384 Max | JANUARY 2022 |
| PPG | AMERCOAT 370 PRIMER BASE | Pithane Topcoat | 4.00 | 91325 | Angie Fuller | 58365 Max | JANUARY 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 4.50 | 91747 | Robert Williams | 58255 Max | JANUARY 2022 |
| AXALTA | Corlar® 2.1 PR-P™High Solids Productive Epoxy Primer | Imron® 3.5 HG +High Gloss Polyurethane Topcoat (RH Quality) | 7.50 | 91751 | Seth Williams | 58445 Max | JANUARY 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 7.50 | 91747 | Robert Williams | 58253 Max | JANUARY 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 7.20 | 91747 | Robert Williams | 58271 Max | JANUARY 2022 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.13 | 91270 | MICHAEL CAMERON | 58526 Max | JANUARY 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91747 | Robert Williams | 58444 Max | JANUARY 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 6.75 | 91747 | Robert Williams | 58413 Max | JANUARY 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 10.50 | 91747 | Robert Williams | 58163 Max | JANUARY 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.13 | 91270 | MICHAEL CAMERON | 58522 Max | JANUARY 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 12.75 | 91747 | Robert Williams | 58411 Max | JANUARY 2022 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.94 | 91751 | Seth Williams | 58315 Max | JANUARY 2022 |
| AXALTA | Corlar® 2.1 PR-P™High Solids Productive Epoxy Primer | Imron® 3.5 HG +High Gloss Polyurethane Topcoat (RH Quality) | 7.50 | 91270 | MICHAEL CAMERON | 58386 Max | DECEMBER 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 1.90 | 91270 | MICHAEL CAMERON | 58358 Max | DECEMBER 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.00 | 91325 | Angie Fuller | 58250 Max | DECEMBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91747 | Robert Williams | 58408 Max | DECEMBER 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 1.90 | 91270 | MICHAEL CAMERON | 58404 Max | DECEMBER 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.80 | 91270 | MICHAEL CAMERON | 58360 Max | DECEMBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 6.75 | 91747 | Robert Williams | 58326 Max | DECEMBER 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 1.50 | 91751 | Seth Williams | 58399 Max | DECEMBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.15 | 91270 | MICHAEL CAMERON | 58412 Max | DECEMBER 2021 |
| PPG | AMERCOAT 370 PRIMER BASE | Pithane Topcoat | 0.00 | 91270 | MICHAEL CAMERON | 58366 Max | DECEMBER 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.00 | 91114 | LAWRENCE M. FITZPATRI | 58482 Max | DECEMBER 2021 |

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| PRODUCT MFG (a) | PRIMER PRODUCT (b / c) | TOPCOAT PRODUCT (b / c) | CALC USAGE | | |
|--------------------|--|---|------------|----------------------|---|
| | | | Gal (d) | EMPLOYEE # (e) | NAME JOBNUM Month |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 4.50 | 91270 | MICHAEL CAMERON 58409 Max DECEMBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.15 | 91725 | Emily Hoolsema 58351 Max DECEMBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91270 | MICHAEL CAMERON 58345 Max DECEMBER 2021 |
| AXALTA | Corlar® 2.1 PR-P™High Solids Productive Epoxy Primer | Imron® 3.5 HG +High Gloss Polyurethane Topcoat (RH Quality) | 3.75 | 91725 | Emily Hoolsema 58239 Max DECEMBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 6.00 | 91747 | Robert Williams 58258 Max DECEMBER 2021 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91751 | Seth Williams 57827 Max DECEMBER 2021 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON 57826 Max DECEMBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.20 | 91725 | Emily Hoolsema 58283 Max DECEMBER 2021 |
| AXALTA | Corlar® 2.1 PR-P™High Solids Productive Epoxy Primer | Imron® 3.5 HG +High Gloss Polyurethane Topcoat (RH Quality) | 7.50 | 91270 | MICHAEL CAMERON 58220 Max DECEMBER 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 32.00 | 91751 | Seth Williams 58125 Max DECEMBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 6.00 | 91747 | Robert Williams 58273 Max DECEMBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.41 | 91751 | Seth Williams 58401 Max DECEMBER 2021 |
| SHERWIN WILLIAMS | MACROPOXY 646 - FAST CURE EPOXY | ACROLON 218HS POLY | 2.00 | 91270 | MICHAEL CAMERON 57992 Max DECEMBER 2021 |
| SHERWIN WILLIAMS | MACROPOXY 646 - FAST CURE EPOXY | ACROLON 218HS POLY | 2.00 | 91270 | MICHAEL CAMERON 57991 Max DECEMBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 9.00 | 91751 | Seth Williams 58272 Max DECEMBER 2021 |
| AXALTA | Corlar® 2.1 PR-P™High Solids Productive Epoxy Primer | Imron® 3.5 HG +High Gloss Polyurethane Topcoat (RH Quality) | 7.50 | 91270 | MICHAEL CAMERON 58219 Max DECEMBER 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.06 | 91270 | MICHAEL CAMERON 58129 Max DECEMBER 2021 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON 57825 Max DECEMBER 2021 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON 57824 Max DECEMBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.13 | 91751 | Seth Williams 58311 Max DECEMBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 4.50 | 91114 | LAWRENCE M. FITZPATRI 58254 Max DECEMBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.05 | 91114 | LAWRENCE M. FITZPATRI 58423 Max NOVEMBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 9.00 | 91751 | Seth Williams 58256 Max NOVEMBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91270 | MICHAEL CAMERON 58309 Max NOVEMBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 7.50 | 91270 | MICHAEL CAMERON 58252 Max NOVEMBER 2021 |
| AXALTA | Corlar® 2.1 PR-P™High Solids Productive Epoxy Primer | Imron® 3.5 HG +High Gloss Polyurethane Topcoat (RH Quality) | 3.75 | 91725 | Emily Hoolsema 58218 Max NOVEMBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.20 | 91325 | Angie Fuller 58141 Max NOVEMBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.50 | 91747 | Robert Williams 58120 Max NOVEMBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 10.50 | 91725 | Emily Hoolsema 58331 Max NOVEMBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91725 | Emily Hoolsema 58210 Max NOVEMBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.31 | 91751 | Seth Williams 58310 Max NOVEMBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 15.75 | 91010 | ALLAN D. PIERSON 58207 Max NOVEMBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 2.40 | 91725 | Emily Hoolsema 58164 Max NOVEMBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.94 | 91751 | Seth Williams 58211 Max NOVEMBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.75 | 91010 | ALLAN D. PIERSON 58208 Max NOVEMBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.09 | 91751 | Seth Williams 58344 Max NOVEMBER 2021 |
| AXALTA | Corlar® 2.1 PR-P™High Solids Productive Epoxy Primer | Imron® 3.5 HG +High Gloss Polyurethane Topcoat (RH Quality) | 7.50 | 91325 | Angie Fuller 58181 Max NOVEMBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 2.25 | 91010 | ALLAN D. PIERSON 58209 Max NOVEMBER 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.25 | 91270 | MICHAEL CAMERON 58222 Max NOVEMBER 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.50 | 91270 | MICHAEL CAMERON 58194 Max NOVEMBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.00 | 91325 | Angie Fuller 58288 Max OCTOBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.00 | 91325 | Angie Fuller 58287 Max OCTOBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 5.25 | 91010 | ALLAN D. PIERSON 58102 Max OCTOBER 2021 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON 57678 Max OCTOBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 4.50 | 91010 | ALLAN D. PIERSON 58119 Max OCTOBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.75 | 91010 | ALLAN D. PIERSON 58116 Max OCTOBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 9.00 | 91010 | ALLAN D. PIERSON 58095 Max OCTOBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 6.00 | 91010 | ALLAN D. PIERSON 58162 Max OCTOBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.05 | 91270 | MICHAEL CAMERON 58124 Max OCTOBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91325 | Angie Fuller 58122 Max OCTOBER 2021 |
| AXALTA | Corlar® 2.1 PR-P™High Solids Productive Epoxy Primer | Imron® 3.5 HG +High Gloss Polyurethane Topcoat (RH Quality) | 7.50 | 91725 | Emily Hoolsema 58112 Max OCTOBER 2021 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON 57765 Max OCTOBER 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 1.90 | 91270 | MICHAEL CAMERON 58165 Max OCTOBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.50 | 91010 | ALLAN D. PIERSON 58161 Max OCTOBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.45 | 91751 | Seth Williams 58121 Max OCTOBER 2021 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON 57766 Max OCTOBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.75 | 91010 | ALLAN D. PIERSON 58118 Max OCTOBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.00 | 91010 | ALLAN D. PIERSON 58117 Max OCTOBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.20 | 91325 | Angie Fuller 58257 Max OCTOBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.56 | 91751 | Seth Williams 58206 Max OCTOBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.19 | 91751 | Seth Williams 58123 Max OCTOBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.75 | 91747 | Robert Williams 58115 Max OCTOBER 2021 |

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Coating Utilization
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| PRODUCT MFG (a) | PRIMER PRODUCT (b / c) | TOPCOAT PRODUCT (b / c) | CALC USAGE | | | | |
|--------------------|--|---|------------|----------------------|------------------|-----------------|----------------|
| | | | Gal (d) | EMPLOYEE # (e) | NAME | JOBNUM Month | |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91747 | Robert Williams | 58026 Max | OCTOBER 2021 |
| PPG | AMERCOAT 370 PRIMER BASE | Pithane Topcoat | 10.00 | 91270 | MICHAEL CAMERON | 58065 Max | OCTOBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 2.25 | 91010 | ALLAN D. PIERSON | 58100 Max | OCTOBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91010 | ALLAN D. PIERSON | 58025 Max | OCTOBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91010 | ALLAN D. PIERSON | 57995 Max | OCTOBER 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.13 | 91725 | Emily Hoolsema | 58214 Max | OCTOBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 6.00 | 91010 | ALLAN D. PIERSON | 58101 Max | OCTOBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 9.60 | 91725 | Emily Hoolsema | 58052 Max | OCTOBER 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.50 | 91270 | MICHAEL CAMERON | 58070 Max | OCTOBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.35 | 91325 | Angie Fuller | 58148 Max | OCTOBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.50 | 91325 | Angie Fuller | 58031 Max | OCTOBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.50 | 91325 | Angie Fuller | 58028 Max | OCTOBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 2.40 | 91270 | MICHAEL CAMERON | 58099 Max | OCTOBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 6.00 | 91010 | ALLAN D. PIERSON | 58098 Max | OCTOBER 2021 |
| AXALTA | Corlar® 2.1 PR-P™High Solids Productive Epoxy Primer | Imron® 3.5 HG +High Gloss Polyurethane Topcoat (RH Quality) | 7.50 | 91725 | Emily Hoolsema | 58111 Max | OCTOBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91010 | ALLAN D. PIERSON | 58097 Max | OCTOBER 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 1.50 | 91725 | Emily Hoolsema | 58068 Max | OCTOBER 2021 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON | 57764 Max | OCTOBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 9.00 | 91725 | Emily Hoolsema | 58094 Max | SEPTEMBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 2.85 | 91751 | Seth Williams | 58096 Max | SEPTEMBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 9.00 | 91725 | Emily Hoolsema | 58034 Max | SEPTEMBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.56 | 91725 | Emily Hoolsema | 58033 Max | SEPTEMBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91725 | Emily Hoolsema | 58032 Max | SEPTEMBER 2021 |
| AXALTA | Corlar® 2.1 PR-P™High Solids Productive Epoxy Primer | Imron® 3.5 HG +High Gloss Polyurethane Topcoat (RH Quality) | 3.75 | 91270 | MICHAEL CAMERON | 58110 Max | SEPTEMBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 5.25 | 91751 | Seth Williams | 58036 Max | SEPTEMBER 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.13 | 91270 | MICHAEL CAMERON | 58176 Max | SEPTEMBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91010 | ALLAN D. PIERSON | 58093 Max | SEPTEMBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 11.25 | 91010 | ALLAN D. PIERSON | 58030 Max | SEPTEMBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 6.00 | 91270 | MICHAEL CAMERON | 58029 Max | SEPTEMBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.31 | 91725 | Emily Hoolsema | 58019 Max | SEPTEMBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.50 | 91725 | Emily Hoolsema | 58017 Max | SEPTEMBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 10.50 | 91325 | Angie Fuller | 58027 Max | SEPTEMBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.15 | 91751 | Seth Williams | 58018 Max | SEPTEMBER 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.00 | 91751 | Seth Williams | 58055 Max | AUGUST 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 4.50 | 91751 | Seth Williams | 58015 Max | AUGUST 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.23 | 91270 | MICHAEL CAMERON | 58133 Max | AUGUST 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.13 | 91023 | GERALD STEFANSKI | 58079 Max | AUGUST 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 2.40 | 91010 | ALLAN D. PIERSON | 58051 Max | AUGUST 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.75 | 91010 | ALLAN D. PIERSON | 58014 Max | AUGUST 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91010 | ALLAN D. PIERSON | 58013 Max | AUGUST 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 6.00 | 91270 | MICHAEL CAMERON | 58007 Max | AUGUST 2021 |
| SHERWIN WILLIAMS | MACROPOXY 646 - FAST CURE EPOXY | ACROLON 218HS POLY | 2.00 | 91270 | MICHAEL CAMERON | 57990 Max | AUGUST 2021 |
| SHERWIN WILLIAMS | MACROPOXY 646 - FAST CURE EPOXY | ACROLON 218HS POLY | 2.00 | 91270 | MICHAEL CAMERON | 57989 Max | AUGUST 2021 |
| SHERWIN WILLIAMS | MACROPOXY 646 - FAST CURE EPOXY | ACROLON 218HS POLY | 2.00 | 91270 | MICHAEL CAMERON | 57988 Max | AUGUST 2021 |
| SHERWIN WILLIAMS | MACROPOXY 646 - FAST CURE EPOXY | ACROLON 218HS POLY | 2.00 | 91270 | MICHAEL CAMERON | 57987 Max | AUGUST 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.06 | 91325 | Angie Fuller | 58109 Max | AUGUST 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.25 | 91466 | Joseph Fischer | 58061 Max | AUGUST 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91325 | Angie Fuller | 57985 Max | AUGUST 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91010 | ALLAN D. PIERSON | 57983 Max | AUGUST 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 7.50 | 91010 | ALLAN D. PIERSON | 57982 Max | AUGUST 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.60 | 91725 | Emily Hoolsema | 57954 Max | AUGUST 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 5.25 | 91751 | Seth Williams | 57984 Max | AUGUST 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 1.50 | 91325 | Angie Fuller | 57967 Max | AUGUST 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 1.50 | 91325 | Angie Fuller | 57966 Max | AUGUST 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 4.50 | 91725 | Emily Hoolsema | 57980 Max | AUGUST 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91010 | ALLAN D. PIERSON | 57981 Max | AUGUST 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 57916 Max | AUGUST 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 7.50 | 91010 | ALLAN D. PIERSON | 57979 Max | AUGUST 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 57919 Max | AUGUST 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.50 | 91010 | ALLAN D. PIERSON | 57978 Max | AUGUST 2021 |
| AXALTA | Corlar® 2.1 PR-P™High Solids Productive Epoxy Primer | Imron® 3.5 HG +High Gloss Polyurethane Topcoat (RH Quality) | 11.25 | 91270 | MICHAEL CAMERON | 57913 Max | AUGUST 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91010 | ALLAN D. PIERSON | 58001 Max | AUGUST 2021 |

**Superior Fabrication
Coating Utilization
Monthly Summary**

| PRODUCT MFG (a) | PRIMER PRODUCT (b / c) | TOPCOAT PRODUCT (b / c) | CALC USAGE | | | |
|--------------------|--|---|------------|----------------------|------------------|-----------------------|
| | | | Gal (d) | EMPLOYEE # (e) | NAME | JOBNUM Month |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.50 | 91270 | MICHAEL CAMERON | 57960 Max AUGUST 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.50 | 91010 | ALLAN D. PIERSON | 57959 Max AUGUST 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 10.50 | 91010 | ALLAN D. PIERSON | 57958 Max AUGUST 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 2.25 | 91010 | ALLAN D. PIERSON | 57957 Max AUGUST 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.06 | 91270 | MICHAEL CAMERON | 58072 Max AUGUST 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.13 | 91270 | MICHAEL CAMERON | 58069 Max AUGUST 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.24 | 91725 | Emily Hoolsema | 58041 Max JULY 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.48 | 91725 | Emily Hoolsema | 58040 Max JULY 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.00 | 91270 | MICHAEL CAMERON | 57994 Max JULY 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 57918 Max JULY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.00 | 91010 | ALLAN D. PIERSON | 57977 Max JULY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.05 | 91659 | Joshua Wooley | 57941 Max JULY 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 57915 Max JULY 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.12 | 91325 | Angie Fuller | 57973 Max JULY 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.06 | 91270 | MICHAEL CAMERON | 57888 Max JULY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.05 | 91725 | Emily Hoolsema | 58047 Max JULY 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 57917 Max JULY 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 57653 Max JULY 2021 |
| AXALTA | CORLAR 2.1 EPOXY PRIMER | TC TUF-COTE | 7.50 | 91725 | Emily Hoolsema | 57912 Max JULY 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 32.00 | 91725 | Emily Hoolsema | 57662 Max JULY 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 32.00 | 91725 | Emily Hoolsema | 57661 Max JULY 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 57914 Max JULY 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 57656 Max JULY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91725 | Emily Hoolsema | 57923 Max JULY 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91739 | Tyler Brinkley | 57654 Max JULY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91010 | ALLAN D. PIERSON | 57922 Max JULY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.00 | 91010 | ALLAN D. PIERSON | 57920 Max JULY 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 57655 Max JULY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91270 | MICHAEL CAMERON | 57924 Max JULY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 6.00 | 91010 | ALLAN D. PIERSON | 57921 Max JULY 2021 |
| AXALTA | Corlar® 2.1 PR-P™High Solids Productive Epoxy Primer | Imron® 3.5 HG +High Gloss Polyurethane Topcoat (RH Quality) | 7.50 | 91725 | Emily Hoolsema | 57868 Max JULY 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.13 | 91270 | MICHAEL CAMERON | 57972 Max JULY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.15 | 91739 | Tyler Brinkley | 57892 Max JULY 2021 |
| AXALTA | Corlar® 2.1 PR-P™High Solids Productive Epoxy Primer | Imron® 3.5 HG +High Gloss Polyurethane Topcoat (RH Quality) | 7.50 | 91725 | Emily Hoolsema | 57829 Max JULY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.00 | 91010 | ALLAN D. PIERSON | 57891 Max JULY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.50 | 91010 | ALLAN D. PIERSON | 57890 Max JULY 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 57652 Max JULY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91270 | MICHAEL CAMERON | 57955 Max JULY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 4.50 | 91010 | ALLAN D. PIERSON | 57889 Max JULY 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 57651 Max JULY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.75 | 91325 | Angie Fuller | 57875 Max JULY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.50 | 91010 | ALLAN D. PIERSON | 57874 Max JULY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.00 | 91659 | Joshua Wooley | 57935 Max JULY 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 8.00 | 91270 | MICHAEL CAMERON | 57740 Max JULY 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 8.00 | 91270 | MICHAEL CAMERON | 57739 Max JULY 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.12 | 91270 | MICHAEL CAMERON | 57970 Max JUNE 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.19 | 91739 | Tyler Brinkley | 57876 Max JUNE 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91725 | Emily Hoolsema | 57866 Max JUNE 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.50 | 91725 | Emily Hoolsema | 57864 Max JUNE 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91725 | Emily Hoolsema | 57863 Max JUNE 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.06 | 91270 | MICHAEL CAMERON | 57956 Max JUNE 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91739 | Tyler Brinkley | 57865 Max JUNE 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91010 | ALLAN D. PIERSON | 57862 Max JUNE 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91010 | ALLAN D. PIERSON | 57861 Max JUNE 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 57629 Max JUNE 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91270 | MICHAEL CAMERON | 57926 Max JUNE 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.06 | 91270 | MICHAEL CAMERON | 57905 Max JUNE 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 57630 Max JUNE 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 6.00 | 91325 | Angie Fuller | 57836 Max JUNE 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.50 | 91725 | Emily Hoolsema | 57878 Max JUNE 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.50 | 91725 | Emily Hoolsema | 57877 Max JUNE 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.15 | 91725 | Emily Hoolsema | 57867 Max JUNE 2021 |

**Superior Fabrication
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| PRODUCT MFG (a) | PRIMER PRODUCT (b / c) | TOPCOAT PRODUCT (b / c) | CALC USAGE | | | |
|--------------------|--|---|------------|----------------------|-----------------------|---------------------|
| | | | Gal (d) | EMPLOYEE # (e) | NAME | JOBNUM Month |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.00 | 91725 | Emily Hoolsema | 57837 Max JUNE 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.94 | 91270 | MICHAEL CAMERON | 57839 Max JUNE 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.13 | 91270 | MICHAEL CAMERON | 57838 Max JUNE 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 1.50 | 91114 | LAWRENCE M. FITZPATRI | 57841 Max JUNE 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 32.00 | 91270 | MICHAEL CAMERON | 57660 Max JUNE 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 32.00 | 91270 | MICHAEL CAMERON | 57659 Max JUNE 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.75 | 91010 | ALLAN D. PIERSON | 57835 Max JUNE 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 6.45 | 91270 | MICHAEL CAMERON | 57813 Max JUNE 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.50 | 91010 | ALLAN D. PIERSON | 57812 Max JUNE 2021 |
| AXALTA | Corlar® 2.1 PR-P™High Solids Productive Epoxy Primer | Imron® 3.5 HG +High Gloss Polyurethane Topcoat (RH Quality) | 7.50 | 91270 | MICHAEL CAMERON | 57738 Max JUNE 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.06 | 91270 | MICHAEL CAMERON | 57904 Max JUNE 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.12 | 91270 | MICHAEL CAMERON | 57903 Max JUNE 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91739 | Tyler Brinkley | 57815 Max JUNE 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 7.50 | 91010 | ALLAN D. PIERSON | 57807 Max JUNE 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 6.00 | 91010 | ALLAN D. PIERSON | 57808 Max JUNE 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.00 | 91010 | ALLAN D. PIERSON | 57809 Max JUNE 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 57627 Max JUNE 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91010 | ALLAN D. PIERSON | 57811 Max JUNE 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.00 | 91010 | ALLAN D. PIERSON | 57810 Max JUNE 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 7.50 | 91725 | Emily Hoolsema | 57790 Max JUNE 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91270 | MICHAEL CAMERON | 57859 Max JUNE 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91010 | ALLAN D. PIERSON | 57823 Max JUNE 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.00 | 91270 | MICHAEL CAMERON | 57795 Max JUNE 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91270 | MICHAEL CAMERON | 57793 Max JUNE 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.50 | 91010 | ALLAN D. PIERSON | 57792 Max JUNE 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.00 | 91010 | ALLAN D. PIERSON | 57791 Max JUNE 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.44 | 91270 | MICHAEL CAMERON | 57625 Max JUNE 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.05 | 91270 | MICHAEL CAMERON | 57624 Max JUNE 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91270 | MICHAEL CAMERON | 57845 Max JUNE 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.15 | 91114 | LAWRENCE M. FITZPATRI | 57814 Max JUNE 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 57623 Max JUNE 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.56 | 91325 | Angie Fuller | 57776 Max MAY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.00 | 91325 | Angie Fuller | 57775 Max MAY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91325 | Angie Fuller | 57773 Max MAY 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.13 | 91270 | MICHAEL CAMERON | 57840 Max MAY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91270 | MICHAEL CAMERON | 57828 Max MAY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91270 | MICHAEL CAMERON | 57794 Max MAY 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 1.50 | 91325 | Angie Fuller | 57744 Max MAY 2021 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON | 57677 Max MAY 2021 |
| AXALTA | CORLAR 2.1 EPOXY PRIMER | TC TUF COTE | 12.00 | 91270 | MICHAEL CAMERON | 57646 Max MAY 2021 |
| AXALTA | CORLAR 2.1 EPOXY PRIMER | TC TUF COTE | 12.00 | 91270 | MICHAEL CAMERON | 57645 Max MAY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 6.00 | 91010 | ALLAN D. PIERSON | 57774 Max MAY 2021 |
| AXALTA | Corlar® 2.1 PR-P™High Solids Productive Epoxy Primer | Imron® 3.5 HG +High Gloss Polyurethane Topcoat (RH Quality) | 7.50 | 91725 | Emily Hoolsema | 57717 Max MAY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91010 | ALLAN D. PIERSON | 57622 Max MAY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.50 | 91743 | Steve Zambron | 57779 Max MAY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91270 | MICHAEL CAMERON | 57752 Max MAY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91270 | MICHAEL CAMERON | 57751 Max MAY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.00 | 91270 | MICHAEL CAMERON | 57750 Max MAY 2021 |
| AXALTA | CORLAR 2.1 EPOXY PRIMER | TC TUF COTE | 12.00 | 91472 | Adam McMillan | 57644 Max MAY 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 32.00 | 91725 | Emily Hoolsema | 57657 Max MAY 2021 |
| AXALTA | CORLAR 2.1 EPOXY PRIMER | TC TUF COTE | 12.00 | 91472 | Adam McMillan | 57643 Max MAY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.00 | 91472 | Adam McMillan | 57729 Max MAY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 9.00 | 91743 | Steve Zambron | 57728 Max MAY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 4.50 | 91743 | Steve Zambron | 57727 Max MAY 2021 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON | 56436 Max MAY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.95 | 91270 | MICHAEL CAMERON | 57842 Max MAY 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 57621 Max MAY 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 32.00 | 91739 | Tyler Brinkley | 57658 Max MAY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 10.50 | 91725 | Emily Hoolsema | 57686 Max MAY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91010 | ALLAN D. PIERSON | 57685 Max MAY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91270 | MICHAEL CAMERON | 57688 Max MAY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 6.00 | 91010 | ALLAN D. PIERSON | 57684 Max MAY 2021 |

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| PRODUCT MFG (a) | PRIMER PRODUCT (b / c) | TOPCOAT PRODUCT (b / c) | CALC USAGE | | |
|--------------------|--|---|------------|----------------------|---------------------------------------|
| | | | Gal (d) | EMPLOYEE # (e) | NAME JOBNUM Month |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.06 | 91270 | MICHAEL CAMERON 57786 Max MAY 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.06 | 91270 | MICHAEL CAMERON 57772 Max MAY 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 1.75 | 91270 | MICHAEL CAMERON 57673 Max MAY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.20 | 91325 | Angie Fuller 57681 Max APRIL 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91472 | Adam McMillan 57668 Max APRIL 2021 |
| AXALTA | Corlar® 2.1 PR-P™High Solids Productive Epoxy Primer | Imron® 3.5 HG +High Gloss Polyurethane Topcoat (RH Quality) | 7.50 | 91472 | Adam McMillan 57641 Max APRIL 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91472 | Adam McMillan 57669 Max APRIL 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 6.00 | 91010 | ALLAN D. PIERSON 57665 Max APRIL 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91010 | ALLAN D. PIERSON 57666 Max APRIL 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.19 | 91270 | MICHAEL CAMERON 57802 Max APRIL 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91725 | Emily Hoolsema 57716 Max APRIL 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 6.75 | 91725 | Emily Hoolsema 57608 Max APRIL 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.00 | 91270 | MICHAEL CAMERON 57614 Max APRIL 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.05 | 91472 | Adam McMillan 57620 Max APRIL 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91472 | Adam McMillan 57610 Max APRIL 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 12.75 | 91270 | MICHAEL CAMERON 57609 Max APRIL 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 1.75 | 91725 | Emily Hoolsema 57575 Max APRIL 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91270 | MICHAEL CAMERON 57626 Max APRIL 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.56 | 91270 | MICHAEL CAMERON 57602 Max APRIL 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.00 | 91270 | MICHAEL CAMERON 57718 Max APRIL 2021 |
| AXALTA | Corlar® 2.1 PR-P™High Solids Productive Epoxy Primer | Imron® 3.5 HG +High Gloss Polyurethane Topcoat (RH Quality) | 7.50 | 91472 | Adam McMillan 57593 Max APRIL 2021 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON 57555 Max APRIL 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.15 | 91270 | MICHAEL CAMERON 57687 Max APRIL 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91270 | MICHAEL CAMERON 57603 Max APRIL 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON 57592 Max APRIL 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON 57591 Max APRIL 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON 57590 Max APRIL 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91010 | ALLAN D. PIERSON 57601 Max APRIL 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91010 | ALLAN D. PIERSON 57599 Max APRIL 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.75 | 91010 | ALLAN D. PIERSON 57598 Max APRIL 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.50 | 91010 | ALLAN D. PIERSON 57600 Max APRIL 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91472 | Adam McMillan 57589 Max APRIL 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91270 | MICHAEL CAMERON 57737 Max APRIL 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91270 | MICHAEL CAMERON 57722 Max APRIL 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91010 | ALLAN D. PIERSON 57583 Max APRIL 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.06 | 91472 | Adam McMillan 57714 Max APRIL 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON 57581 Max APRIL 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.90 | 91270 | MICHAEL CAMERON 57667 Max APRIL 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 4.50 | 91635 | John Tobias 57584 Max APRIL 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91635 | John Tobias 57582 Max APRIL 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON 57580 Max APRIL 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON 57579 Max APRIL 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 9.00 | 91270 | MICHAEL CAMERON 57571 Max APRIL 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 1.50 | 91725 | Emily Hoolsema 57631 Max APRIL 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.48 | 91725 | Emily Hoolsema 57526 Max APRIL 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91270 | MICHAEL CAMERON 57578 Max MARCH 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91635 | John Tobias 57576 Max MARCH 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 2.25 | 91270 | MICHAEL CAMERON 57585 Max MARCH 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.45 | 91023 | GERALD STEFANSKI 57577 Max MARCH 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.25 | 91270 | MICHAEL CAMERON 57528 Max MARCH 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.25 | 91270 | MICHAEL CAMERON 57527 Max MARCH 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.24 | 91270 | MICHAEL CAMERON 57525 Max MARCH 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 1.00 | 91270 | MICHAEL CAMERON 57524 Max MARCH 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 1.00 | 91270 | MICHAEL CAMERON 57523 Max MARCH 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 2.70 | 91270 | MICHAEL CAMERON 57522 Max MARCH 2021 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON 56455 Max MARCH 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | -0.85 | 91270 | MICHAEL CAMERON 57723 Max MARCH 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.60 | 91725 | Emily Hoolsema 57565 Max MARCH 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.00 | 91325 | Angie Fuller 57676 Max MARCH 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91010 | ALLAN D. PIERSON 57562 Max MARCH 2021 |
| AXALTA | Corlar® 2.1 PR-P™High Solids Productive Epoxy Primer | Imron® 3.5 HG +High Gloss Polyurethane Topcoat (RH Quality) | 3.75 | 91472 | Adam McMillan 57573 Max MARCH 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91270 | MICHAEL CAMERON 57564 Max MARCH 2021 |

**Superior Fabrication
Coating Utilization
Monthly Summary**

| PRODUCT MFG (a) | PRIMER PRODUCT (b / c) | TOPCOAT PRODUCT (b / c) | CALC USAGE | | | |
|--------------------|--|---|------------|----------------------|------------------|-------------------------|
| | | | Gal (d) | EMPLOYEE # (e) | NAME | JOBNUM Month |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91010 | ALLAN D. PIERSON | 57561 Max MARCH 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 6.00 | 91010 | ALLAN D. PIERSON | 57560 Max MARCH 2021 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON | 56454 Max MARCH 2021 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON | 56453 Max MARCH 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.09 | 91270 | MICHAEL CAMERON | 57730 Max MARCH 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.05 | 91270 | MICHAEL CAMERON | 57588 Max MARCH 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.60 | 91270 | MICHAEL CAMERON | 57563 Max MARCH 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.05 | 91270 | MICHAEL CAMERON | 57731 Max MARCH 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.13 | 91270 | MICHAEL CAMERON | 57574 Max MARCH 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.15 | 91725 | Emily Hoolsema | 57557 Max MARCH 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91725 | Emily Hoolsema | 57539 Max MARCH 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.94 | 91270 | MICHAEL CAMERON | 57540 Max MARCH 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91010 | ALLAN D. PIERSON | 57537 Max MARCH 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 2.25 | 91010 | ALLAN D. PIERSON | 57536 Max MARCH 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 5.25 | 91010 | ALLAN D. PIERSON | 57534 Max MARCH 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 4.50 | 91270 | MICHAEL CAMERON | 57538 Max MARCH 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 57488 Max MARCH 2021 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON | 56452 Max MARCH 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 2.25 | 91010 | ALLAN D. PIERSON | 57535 Max MARCH 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 57489 Max MARCH 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 1.90 | 91270 | MICHAEL CAMERON | 57606 Max MARCH 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 6.00 | 91010 | ALLAN D. PIERSON | 57533 Max MARCH 2021 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON | 56451 Max MARCH 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.94 | 91725 | Emily Hoolsema | 57496 Max MARCH 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.00 | 91635 | John Tobias | 57494 Max MARCH 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 4.50 | 91635 | John Tobias | 57493 Max MARCH 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91270 | MICHAEL CAMERON | 57497 Max MARCH 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.00 | 91270 | MICHAEL CAMERON | 57495 Max MARCH 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.50 | 91635 | John Tobias | 57492 Max MARCH 2021 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON | 56450 Max MARCH 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.00 | 91270 | MICHAEL CAMERON | 57501 Max MARCH 2021 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON | 56449 Max MARCH 2021 |
| AXALTA | Corlar® 2.1 PR-P™High Solids Productive Epoxy Primer | Imron® 3.5 HG +High Gloss Polyurethane Topcoat (RH Quality) | 7.50 | 91472 | Adam McMillan | 57451 Max MARCH 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.15 | 91635 | John Tobias | 57475 Max MARCH 2021 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON | 56447 Max MARCH 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.80 | 91270 | MICHAEL CAMERON | 57547 Max MARCH 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.56 | 91270 | MICHAEL CAMERON | 57474 Max MARCH 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.75 | 91635 | John Tobias | 57472 Max MARCH 2021 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 0.00 | 91270 | MICHAEL CAMERON | 56444 Max MARCH 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 6.00 | 91472 | Adam McMillan | 57482 Max MARCH 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.05 | 91725 | Emily Hoolsema | 57550 Max FEBRUARY 2021 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON | 56443 Max FEBRUARY 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.13 | 91270 | MICHAEL CAMERON | 57513 Max FEBRUARY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.80 | 91270 | MICHAEL CAMERON | 57473 Max FEBRUARY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91270 | MICHAEL CAMERON | 57446 Max FEBRUARY 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.00 | 91270 | MICHAEL CAMERON | 57477 Max FEBRUARY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.15 | 91270 | MICHAEL CAMERON | 57445 Max FEBRUARY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91010 | ALLAN D. PIERSON | 57444 Max FEBRUARY 2021 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON | 56448 Max FEBRUARY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91635 | John Tobias | 57443 Max FEBRUARY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 7.50 | 91010 | ALLAN D. PIERSON | 57442 Max FEBRUARY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.75 | 91725 | Emily Hoolsema | 57419 Max FEBRUARY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 6.75 | 91010 | ALLAN D. PIERSON | 57441 Max FEBRUARY 2021 |
| AXALTA | Corlar® 2.1 PR-P™High Solids Productive Epoxy Primer | Imron® 3.5 HG +High Gloss Polyurethane Topcoat (RH Quality) | 7.50 | 91270 | MICHAEL CAMERON | 57449 Max FEBRUARY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91635 | John Tobias | 57500 Max FEBRUARY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.95 | 91270 | MICHAEL CAMERON | 57422 Max FEBRUARY 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91472 | Adam McMillan | 57418 Max FEBRUARY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.75 | 91010 | ALLAN D. PIERSON | 57420 Max FEBRUARY 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91472 | Adam McMillan | 57390 Max FEBRUARY 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91472 | Adam McMillan | 57389 Max FEBRUARY 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.50 | 91325 | Angie Fuller | 57548 Max FEBRUARY 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.12 | 91325 | Angie Fuller | 57478 Max FEBRUARY 2021 |

**Superior Fabrication
Coating Utilization
Monthly Summary**

| PRODUCT MFG (a) | PRIMER PRODUCT (b / c) | TOPCOAT PRODUCT (b / c) | CALC USAGE | | | | |
|--------------------|--|---|------------|----------------------|------------------|-----------------|---------------|
| | | | Gal (d) | EMPLOYEE # (e) | NAME | JOBNUM Month | |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91270 | MICHAEL CAMERON | 57440 Max | FEBRUARY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91270 | MICHAEL CAMERON | 57439 Max | FEBRUARY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 5.25 | 91635 | John Tobias | 57421 Max | FEBRUARY 2021 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON | 56442 Max | FEBRUARY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 6.75 | 91010 | ALLAN D. PIERSON | 57411 Max | FEBRUARY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.56 | 91472 | Adam McMillan | 57415 Max | FEBRUARY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.19 | 91270 | MICHAEL CAMERON | 57414 Max | FEBRUARY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.75 | 91010 | ALLAN D. PIERSON | 57412 Max | FEBRUARY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.05 | 91270 | MICHAEL CAMERON | 57531 Max | FEBRUARY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.00 | 91270 | MICHAEL CAMERON | 57413 Max | FEBRUARY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.75 | 91635 | John Tobias | 57374 Max | FEBRUARY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.00 | 91635 | John Tobias | 57366 Max | FEBRUARY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.50 | 91635 | John Tobias | 57365 Max | FEBRUARY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 5.25 | 91010 | ALLAN D. PIERSON | 57367 Max | FEBRUARY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.30 | 91725 | Emily Hoolsema | 57403 Max | JANUARY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.50 | 91725 | Emily Hoolsema | 57393 Max | JANUARY 2021 |
| AXALTA | Corlar® 2.1 PR-P™High Solids Productive Epoxy Primer | Imron® 3.5 HG +High Gloss Polyurethane Topcoat (RH Quality) | 7.50 | 91472 | Adam McMillan | 57387 Max | JANUARY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.05 | 91270 | MICHAEL CAMERON | 57498 Max | JANUARY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.50 | 91270 | MICHAEL CAMERON | 57368 Max | JANUARY 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 57364 Max | JANUARY 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 57363 Max | JANUARY 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 57362 Max | JANUARY 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 57360 Max | JANUARY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 2.25 | 91010 | ALLAN D. PIERSON | 57392 Max | JANUARY 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 57361 Max | JANUARY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91270 | MICHAEL CAMERON | 57358 Max | JANUARY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.50 | 91270 | MICHAEL CAMERON | 57357 Max | JANUARY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 2.25 | 91010 | ALLAN D. PIERSON | 57354 Max | JANUARY 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 1.90 | 91270 | MICHAEL CAMERON | 57410 Max | JANUARY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91010 | ALLAN D. PIERSON | 57356 Max | JANUARY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.75 | 91010 | ALLAN D. PIERSON | 57355 Max | JANUARY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.19 | 91270 | MICHAEL CAMERON | 57348 Max | JANUARY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.75 | 91010 | ALLAN D. PIERSON | 57344 Max | JANUARY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91010 | ALLAN D. PIERSON | 57346 Max | JANUARY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.00 | 91010 | ALLAN D. PIERSON | 57345 Max | JANUARY 2021 |
| AXALTA | Corlar® 2.1 PR-P™High Solids Productive Epoxy Primer | Imron® 3.5 HG +High Gloss Polyurethane Topcoat (RH Quality) | 7.50 | 91472 | Adam McMillan | 57308 Max | JANUARY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.44 | 91270 | MICHAEL CAMERON | 57427 Max | JANUARY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91010 | ALLAN D. PIERSON | 57338 Max | JANUARY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91010 | ALLAN D. PIERSON | 57307 Max | JANUARY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91010 | ALLAN D. PIERSON | 57305 Max | JANUARY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91010 | ALLAN D. PIERSON | 57304 Max | JANUARY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.20 | 91270 | MICHAEL CAMERON | 57347 Max | JANUARY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91635 | John Tobias | 57306 Max | JANUARY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 2.25 | 91635 | John Tobias | 57303 Max | JANUARY 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 57292 Max | JANUARY 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 1.90 | 91270 | MICHAEL CAMERON | 57373 Max | JANUARY 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 57291 Max | JANUARY 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 57290 Max | JANUARY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.00 | 91635 | John Tobias | 57340 Max | JANUARY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 2.25 | 91635 | John Tobias | 57302 Max | JANUARY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91270 | MICHAEL CAMERON | 57383 Max | JANUARY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91270 | MICHAEL CAMERON | 57350 Max | JANUARY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91270 | MICHAEL CAMERON | 57349 Max | JANUARY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91635 | John Tobias | 57339 Max | JANUARY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.65 | 91270 | MICHAEL CAMERON | 57301 Max | JANUARY 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.12 | 91659 | Joshua Wooley | 57400 Max | JANUARY 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 2.25 | 91325 | Angie Fuller | 57281 Max | JANUARY 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 57289 Max | DECEMBER 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 57288 Max | DECEMBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.75 | 91010 | ALLAN D. PIERSON | 57282 Max | DECEMBER 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 1.50 | 91270 | MICHAEL CAMERON | 56909 Max | DECEMBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.25 | 91270 | MICHAEL CAMERON | 57384 Max | DECEMBER 2020 |

**Superior Fabrication
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Monthly Summary**

| PRODUCT MFG (a) | PRIMER PRODUCT (b / c) | TOPCOAT PRODUCT (b / c) | CALC USAGE | | | |
|--------------------|--|---|------------|----------------------|------------------|-------------------------|
| | | | Gal (d) | EMPLOYEE # (e) | NAME | JOBNUM Month |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.06 | 91270 | MICHAEL CAMERON | 57353 Max DECEMBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.00 | 91010 | ALLAN D. PIERSON | 57280 Max DECEMBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91635 | John Tobias | 57278 Max DECEMBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 2.25 | 91010 | ALLAN D. PIERSON | 57277 Max DECEMBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91010 | ALLAN D. PIERSON | 57276 Max DECEMBER 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.12 | 91659 | Joshua Wooley | 57381 Max DECEMBER 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.06 | 91270 | MICHAEL CAMERON | 57375 Max DECEMBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.44 | 91325 | Angie Fuller | 57311 Max DECEMBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.09 | 91325 | Angie Fuller | 57328 Max DECEMBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91270 | MICHAEL CAMERON | 57315 Max DECEMBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91325 | Angie Fuller | 57310 Max DECEMBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.20 | 91010 | ALLAN D. PIERSON | 57309 Max DECEMBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 2.25 | 91010 | ALLAN D. PIERSON | 57279 Max DECEMBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.60 | 91110 | THOMAS RAMBO | 57286 Max DECEMBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91325 | Angie Fuller | 57271 Max DECEMBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 4.50 | 91325 | Angie Fuller | 57270 Max DECEMBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91325 | Angie Fuller | 57268 Max DECEMBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91325 | Angie Fuller | 57267 Max DECEMBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 2.25 | 91010 | ALLAN D. PIERSON | 57269 Max DECEMBER 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 4.00 | 91270 | MICHAEL CAMERON | 57243 Max DECEMBER 2020 |
| AXALTA | Corlar® 2.1 PR-P™High Solids Productive Epoxy Primer | Imron® 3.5 HG +High Gloss Polyurethane Topcoat (RH Quality) | 3.75 | 91725 | Emily Hoolsema | 57252 Max DECEMBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 2.25 | 91270 | MICHAEL CAMERON | 57238 Max DECEMBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.50 | 91270 | MICHAEL CAMERON | 57237 Max DECEMBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91270 | MICHAEL CAMERON | 57236 Max DECEMBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91270 | MICHAEL CAMERON | 57235 Max DECEMBER 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 1.50 | 91270 | MICHAEL CAMERON | 57127 Max DECEMBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.05 | 91270 | MICHAEL CAMERON | 57329 Max DECEMBER 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.04 | 91270 | MICHAEL CAMERON | 57275 Max DECEMBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91010 | ALLAN D. PIERSON | 57234 Max DECEMBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.50 | 91270 | MICHAEL CAMERON | 57232 Max DECEMBER 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 57199 Max DECEMBER 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 6.40 | 91270 | MICHAEL CAMERON | 57198 Max NOVEMBER 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.00 | 91270 | MICHAEL CAMERON | 57316 Max NOVEMBER 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 1.35 | 91270 | MICHAEL CAMERON | 57210 Max NOVEMBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.50 | 91725 | Emily Hoolsema | 57208 Max NOVEMBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.04 | 91270 | MICHAEL CAMERON | 57261 Max NOVEMBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 2.25 | 91010 | ALLAN D. PIERSON | 57214 Max NOVEMBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91725 | Emily Hoolsema | 57209 Max NOVEMBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.00 | 91725 | Emily Hoolsema | 57197 Max NOVEMBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91010 | ALLAN D. PIERSON | 57195 Max NOVEMBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.95 | 91270 | MICHAEL CAMERON | 57193 Max NOVEMBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91010 | ALLAN D. PIERSON | 57207 Max NOVEMBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 2.25 | 91010 | ALLAN D. PIERSON | 57196 Max NOVEMBER 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 57192 Max NOVEMBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.50 | 91010 | ALLAN D. PIERSON | 57233 Max NOVEMBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91010 | ALLAN D. PIERSON | 57194 Max NOVEMBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91010 | ALLAN D. PIERSON | 57206 Max NOVEMBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.50 | 91010 | ALLAN D. PIERSON | 57205 Max NOVEMBER 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 2.00 | 91270 | MICHAEL CAMERON | 57175 Max NOVEMBER 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.00 | 91270 | MICHAEL CAMERON | 57245 Max NOVEMBER 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 4.00 | 91270 | MICHAEL CAMERON | 57174 Max NOVEMBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.90 | 91270 | MICHAEL CAMERON | 57186 Max NOVEMBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91010 | ALLAN D. PIERSON | 57171 Max NOVEMBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.75 | 91010 | ALLAN D. PIERSON | 57167 Max NOVEMBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 6.45 | 91270 | MICHAEL CAMERON | 57166 Max NOVEMBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.75 | 91010 | ALLAN D. PIERSON | 57168 Max NOVEMBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.50 | 91010 | ALLAN D. PIERSON | 57170 Max NOVEMBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.50 | 91010 | ALLAN D. PIERSON | 57169 Max NOVEMBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91725 | Emily Hoolsema | 57162 Max NOVEMBER 2020 |
| AXALTA | CORLAR 2.1 EPOXY PRIMER | TC TUF COTE | 1.50 | 91270 | MICHAEL CAMERON | 57211 Max NOVEMBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91010 | ALLAN D. PIERSON | 57160 Max NOVEMBER 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 57163 Max NOVEMBER 2020 |

**Superior Fabrication
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| PRODUCT MFG (a) | PRIMER PRODUCT (b / c) | TOPCOAT PRODUCT (b / c) | CALC USAGE | | | |
|--------------------|--|---|------------|----------------------|------------------|--------------------------|
| | | | Gal (d) | EMPLOYEE # (e) | NAME | JOBNUM Month |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.00 | 91010 | ALLAN D. PIERSON | 57161 Max NOVEMBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.50 | 91010 | ALLAN D. PIERSON | 57159 Max NOVEMBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.50 | 91010 | ALLAN D. PIERSON | 57157 Max NOVEMBER 2020 |
| AXALTA | Corlar® 2.1 PR-P™High Solids Productive Epoxy Primer | Imron® 3.5 HG +High Gloss Polyurethane Topcoat (RH Quality) | 7.50 | 91472 | Adam McMillan | 57155 Max NOVEMBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 6.00 | 91010 | ALLAN D. PIERSON | 57158 Max NOVEMBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 2.25 | 91270 | MICHAEL CAMERON | 57156 Max NOVEMBER 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.06 | 91270 | MICHAEL CAMERON | 57176 Max NOVEMBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.50 | 91325 | Angie Fuller | 57128 Max OCTOBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91325 | Angie Fuller | 57117 Max OCTOBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 2.25 | 91325 | Angie Fuller | 57116 Max OCTOBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 7.50 | 91325 | Angie Fuller | 57115 Max OCTOBER 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 57113 Max OCTOBER 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.13 | 91270 | MICHAEL CAMERON | 57219 Max OCTOBER 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.13 | 91270 | MICHAEL CAMERON | 57131 Max OCTOBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 2.25 | 91270 | MICHAEL CAMERON | 57114 Max OCTOBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.30 | 91023 | GERALD STEFANSKI | 57137 Max OCTOBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91270 | MICHAEL CAMERON | 57112 Max OCTOBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.00 | 91325 | Angie Fuller | 57088 Max OCTOBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.00 | 91325 | Angie Fuller | 57087 Max OCTOBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 4.50 | 91325 | Angie Fuller | 57086 Max OCTOBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91325 | Angie Fuller | 57085 Max OCTOBER 2020 |
| AXALTA | Corlar® 2.1 PR-P™High Solids Productive Epoxy Primer | Imron® 3.5 HG +High Gloss Polyurethane Topcoat (RH Quality) | 7.50 | 91325 | Angie Fuller | 57018 Max OCTOBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.95 | 91270 | MICHAEL CAMERON | 57125 Max OCTOBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.45 | 91270 | MICHAEL CAMERON | 57084 Max OCTOBER 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.06 | 91270 | MICHAEL CAMERON | 57212 Max OCTOBER 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 2.00 | 91491 | Jeremy Waybrant | 57105 Max OCTOBER 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 2.00 | 91472 | Adam McMillan | 57104 Max OCTOBER 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 4.00 | 91472 | Adam McMillan | 57147 Max OCTOBER 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91472 | Adam McMillan | 57076 Max OCTOBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.00 | 91725 | Emily Hoolsema | 57067 Max OCTOBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.75 | 91725 | Emily Hoolsema | 57066 Max OCTOBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.50 | 91725 | Emily Hoolsema | 57065 Max OCTOBER 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 57077 Max OCTOBER 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.00 | 91270 | MICHAEL CAMERON | 57146 Max OCTOBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 2.40 | 91270 | MICHAEL CAMERON | 57064 Max OCTOBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.75 | 91270 | MICHAEL CAMERON | 57068 Max OCTOBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.44 | 91270 | MICHAEL CAMERON | 57164 Max OCTOBER 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 2.00 | 91325 | Angie Fuller | 57133 Max OCTOBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.00 | 91725 | Emily Hoolsema | 57063 Max OCTOBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 5.25 | 91725 | Emily Hoolsema | 57062 Max OCTOBER 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.00 | 91270 | MICHAEL CAMERON | 57145 Max OCTOBER 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.06 | 91270 | MICHAEL CAMERON | 57200 Max OCTOBER 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.00 | 91270 | MICHAEL CAMERON | 57043 Max OCTOBER 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 4.00 | 91472 | Adam McMillan | 57042 Max OCTOBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.75 | 91325 | Angie Fuller | 57058 Max OCTOBER 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.13 | 91270 | MICHAEL CAMERON | 57123 Max OCTOBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.50 | 91010 | ALLAN D. PIERSON | 57061 Max OCTOBER 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 57059 Max OCTOBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.13 | 91270 | MICHAEL CAMERON | 57138 Max SEPTEMBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 2.25 | 91270 | MICHAEL CAMERON | 57060 Max SEPTEMBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.75 | 91635 | John Tobias | 57056 Max SEPTEMBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 2.25 | 91270 | MICHAEL CAMERON | 57055 Max SEPTEMBER 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 12.00 | 91270 | MICHAEL CAMERON | 57046 Max SEPTEMBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.50 | 91725 | Emily Hoolsema | 57014 Max SEPTEMBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.75 | 91010 | ALLAN D. PIERSON | 57057 Max SEPTEMBER 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 57025 Max SEPTEMBER 2021 |
| AXALTA | Corlar® 2.1 PR-P™High Solids Productive Epoxy Primer | Imron® 3.5 HG +High Gloss Polyurethane Topcoat (RH Quality) | 7.50 | 91472 | Adam McMillan | 57017 Max SEPTEMBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.00 | 91010 | ALLAN D. PIERSON | 57019 Max SEPTEMBER 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 4.00 | 91472 | Adam McMillan | 57041 Max SEPTEMBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 2.25 | 91010 | ALLAN D. PIERSON | 57037 Max SEPTEMBER 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 4.50 | 91725 | Emily Hoolsema | 57020 Max SEPTEMBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.75 | 91010 | ALLAN D. PIERSON | 57015 Max SEPTEMBER 2021 |

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| PRODUCT MFG (a) | PRIMER PRODUCT (b / c) | TOPCOAT PRODUCT (b / c) | CALC USAGE | | | |
|--------------------|--|---|------------|----------------------|------------------|--------------------------|
| | | | Gal (d) | EMPLOYEE # (e) | NAME | JOBNUM Month |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 6.00 | 91725 | Emily Hoolsema | 56978 Max SEPTEMBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 2.25 | 91725 | Emily Hoolsema | 56977 Max SEPTEMBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.30 | 91270 | MICHAEL CAMERON | 57021 Max SEPTEMBER 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 8.00 | 91325 | Angie Fuller | 56998 Max SEPTEMBER 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.06 | 91270 | MICHAEL CAMERON | 57049 Max SEPTEMBER 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 57010 Max SEPTEMBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 2.25 | 91270 | MICHAEL CAMERON | 56975 Max SEPTEMBER 2021 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 1.20 | 91325 | Angie Fuller | 57098 Max SEPTEMBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.75 | 91472 | Adam McMillan | 56976 Max SEPTEMBER 2021 |
| AXALTA | Corlar® 2.1 PR-P™High Solids Productive Epoxy Primer | Imron® 3.5 HG +High Gloss Polyurethane Topcoat (RH Quality) | 3.75 | 91270 | MICHAEL CAMERON | 57106 Max SEPTEMBER 2021 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91270 | MICHAEL CAMERON | 57013 Max AUGUST 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 56929 Max AUGUST 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 56928 Max AUGUST 2020 |
| AXALTA | CORLAR 2.1 EPOXY PRIMER | TC TUFECOTE | 12.00 | 91270 | MICHAEL CAMERON | 56996 Max AUGUST 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.45 | 91270 | MICHAEL CAMERON | 56974 Max AUGUST 2020 |
| AXALTA | Corlar® 2.1 PR-P™High Solids Productive Epoxy Primer | Imron® 3.5 HG +High Gloss Polyurethane Topcoat (RH Quality) | 7.50 | 91725 | Emily Hoolsema | 56971 Max AUGUST 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 56927 Max AUGUST 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.05 | 91270 | MICHAEL CAMERON | 57080 Max AUGUST 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 56926 Max AUGUST 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.44 | 91270 | MICHAEL CAMERON | 57040 Max AUGUST 2020 |
| AXALTA | CORLAR 2.1 EPOXY PRIMER | TC TUFECOTE | 12.00 | 91270 | MICHAEL CAMERON | 56995 Max AUGUST 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 2.25 | 91010 | ALLAN D. PIERSON | 56970 Max AUGUST 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 2.25 | 91010 | ALLAN D. PIERSON | 56969 Max AUGUST 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.44 | 91270 | MICHAEL CAMERON | 56968 Max AUGUST 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91635 | John Tobias | 56938 Max AUGUST 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.75 | 91635 | John Tobias | 56936 Max AUGUST 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.05 | 91270 | MICHAEL CAMERON | 56963 Max AUGUST 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.80 | 91270 | MICHAEL CAMERON | 56967 Max AUGUST 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.13 | 91270 | MICHAEL CAMERON | 56965 Max AUGUST 2020 |
| AXALTA | Corlar® 2.1 PR-P™High Solids Productive Epoxy Primer | Imron® 3.5 HG +High Gloss Polyurethane Topcoat (RH Quality) | 3.75 | 91270 | MICHAEL CAMERON | 56924 Max AUGUST 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 12.00 | 91270 | MICHAEL CAMERON | 56892 Max AUGUST 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.45 | 91270 | MICHAEL CAMERON | 56966 Max AUGUST 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91270 | MICHAEL CAMERON | 56957 Max AUGUST 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.00 | 91725 | Emily Hoolsema | 56992 Max AUGUST 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 56891 Max AUGUST 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 56890 Max AUGUST 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 56889 Max JULY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.20 | 91270 | MICHAEL CAMERON | 56949 Max JULY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.25 | 91270 | MICHAEL CAMERON | 56925 Max JULY 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.05 | 91270 | MICHAEL CAMERON | 56973 Max JULY 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.05 | 91270 | MICHAEL CAMERON | 56972 Max JULY 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.13 | 91270 | MICHAEL CAMERON | 56955 Max JULY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 56888 Max JULY 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.44 | 91270 | MICHAEL CAMERON | 56916 Max JULY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.00 | 91270 | MICHAEL CAMERON | 56939 Max JULY 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91270 | MICHAEL CAMERON | 56917 Max JULY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.00 | 91270 | MICHAEL CAMERON | 56871 Max JULY 2020 |
| PPG | AMERCOAT 370 CURE | PSX-700 TOPCOAT | 18.50 | 91270 | MICHAEL CAMERON | 56808 Max JULY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 1.50 | 91270 | MICHAEL CAMERON | 56898 Max JULY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.00 | 91270 | MICHAEL CAMERON | 56867 Max JULY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.00 | 91270 | MICHAEL CAMERON | 56836 Max JULY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 1.50 | 91270 | MICHAEL CAMERON | 56908 Max JULY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.13 | 91270 | MICHAEL CAMERON | 56931 Max JULY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.06 | 91270 | MICHAEL CAMERON | 56930 Max JULY 2020 |
| AXALTA | Corlar® 2.1 PR-P™High Solids Productive Epoxy Primer | Imron® 3.5 HG +High Gloss Polyurethane Topcoat (RH Quality) | 3.75 | 91270 | MICHAEL CAMERON | 56880 Max JULY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.00 | 91325 | Angie Fuller | 56907 Max JULY 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.20 | 91325 | Angie Fuller | 56863 Max JULY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 4.00 | 91325 | Angie Fuller | 56862 Max JULY 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.05 | 91270 | MICHAEL CAMERON | 56933 Max JULY 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91270 | MICHAEL CAMERON | 56893 Max JUNE 2020 |
| AXALTA | Corlar® 2.1 PR-P™High Solids Productive Epoxy Primer | Imron® 3.5 HG +High Gloss Polyurethane Topcoat (RH Quality) | 3.75 | 91472 | Adam McMillan | 56861 Max JUNE 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.00 | 91270 | MICHAEL CAMERON | 56835 Max JUNE 2020 |

**Superior Fabrication
Coating Utilization
Monthly Summary**

| PRODUCT MFG (a) | PRIMER PRODUCT (b / c) | TOPCOAT PRODUCT (b / c) | CALC USAGE | | | |
|--------------------|--|---|------------|----------------------|-----------------------|---------------------|
| | | | Gal (d) | EMPLOYEE # (e) | NAME | JOBNUM Month |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 1.50 | 91270 | MICHAEL CAMERON | 56895 Max JUNE 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91454 | STEF LUBBEN | 56822 Max JUNE 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.00 | 91270 | MICHAEL CAMERON | 56813 Max JUNE 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.00 | 91270 | MICHAEL CAMERON | 56812 Max JUNE 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.05 | 91270 | MICHAEL CAMERON | 56913 Max JUNE 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.05 | 91270 | MICHAEL CAMERON | 56912 Max JUNE 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91270 | MICHAEL CAMERON | 56864 Max JUNE 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 2.00 | 91270 | MICHAEL CAMERON | 56821 Max JUNE 2020 |
| SHERWIN WILLIAMS | 6403-10280 MACRO 646 PART A TRAFFIC GRAY | 6504-13495 MACRO 5000 PART A TRANSLUCENT WHITE | 0.50 | 91270 | MICHAEL CAMERON | 56844 Max JUNE 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.00 | 91270 | MICHAEL CAMERON | 56770 Max JUNE 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 4.00 | 91454 | STEF LUBBEN | 56754 Max JUNE 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.88 | 91270 | MICHAEL CAMERON | 56820 Max JUNE 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 56776 Max JUNE 2020 |
| PPG | AMERCOAT 370 CURE | PSX-700 TOPCOAT | 18.50 | 91270 | MICHAEL CAMERON | 56807 Max JUNE 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 56773 Max JUNE 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 56772 Max JUNE 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.20 | 91270 | MICHAEL CAMERON | 56826 Max JUNE 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.25 | 91270 | MICHAEL CAMERON | 56825 Max JUNE 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.00 | 91635 | John Tobias | 56811 Max JUNE 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 56771 Max JUNE 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.00 | 91635 | John Tobias | 56753 Max JUNE 2020 |
| PPG | AMERCOAT 370 CURE | PSX-700 TOPCOAT | 18.50 | 91270 | MICHAEL CAMERON | 56806 Max JUNE 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.00 | 91010 | ALLAN D. PIERSON | 56768 Max JUNE 2020 |
| AXALTA | Corlar® 2.1 PR-P™High Solids Productive Epoxy Primer | Imron® 3.5 HG +High Gloss Polyurethane Topcoat (RH Quality) | 3.75 | 91472 | Adam McMillan | 56598 Max JUNE 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91450 | Dylan Floyd | 56795 Max JUNE 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 2.00 | 91114 | LAWRENCE M. FITZPATRI | 56760 Max JUNE 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 56766 Max JUNE 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.06 | 91270 | MICHAEL CAMERON | 55795 Max JUNE 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.06 | 91270 | MICHAEL CAMERON | 55794 Max JUNE 2020 |
| PPG | AMERCOAT 370 CURE | PSX-700 TOPCOAT | 18.50 | 91270 | MICHAEL CAMERON | 56805 Max JUNE 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 56765 Max JUNE 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 2.50 | 91325 | Angie Fuller | 56607 Max JUNE 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 2.50 | 91325 | Angie Fuller | 56606 Max JUNE 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 56764 Max JUNE 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91270 | MICHAEL CAMERON | 56698 Max JUNE 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 56763 Max JUNE 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 2.00 | 91270 | MICHAEL CAMERON | 56761 Max JUNE 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91270 | MICHAEL CAMERON | 56710 Max JUNE 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91270 | MICHAEL CAMERON | 56699 Max JUNE 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.19 | 91270 | MICHAEL CAMERON | 56696 Max JUNE 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91697 | Brendan Lovins | 56709 Max JUNE 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.00 | 91270 | MICHAEL CAMERON | 56736 Max JUNE 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 56708 Max JUNE 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 56.00 | 91270 | MICHAEL CAMERON | 56610 Max JUNE 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91270 | MICHAEL CAMERON | 56817 Max JUNE 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91270 | MICHAEL CAMERON | 56762 Max MAY 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91325 | Angie Fuller | 56724 Max MAY 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91325 | Angie Fuller | 56700 Max MAY 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91325 | Angie Fuller | 56669 Max MAY 2020 |
| AXALTA | Corlar® 2.1 PR-P™High Solids Productive Epoxy Primer | Imron® 3.5 HG +High Gloss Polyurethane Topcoat (RH Quality) | 3.75 | 91339 | David Hahaj | 56593 Max MAY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 6.00 | 91270 | MICHAEL CAMERON | 56720 Max MAY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 32.00 | 91270 | MICHAEL CAMERON | 56612 Max MAY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 32.00 | 91270 | MICHAEL CAMERON | 56611 Max MAY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 1.90 | 91270 | MICHAEL CAMERON | 56751 Max MAY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.00 | 91270 | MICHAEL CAMERON | 56725 Max MAY 2020 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON | 56441 Max MAY 2020 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON | 56440 Max MAY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 56626 Max MAY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 6.00 | 91325 | Angie Fuller | 56620 Max MAY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.13 | 91270 | MICHAEL CAMERON | 56748 Max MAY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 56625 Max MAY 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91270 | MICHAEL CAMERON | 56721 Max MAY 2020 |

**Superior Fabrication
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| PRODUCT MFG (a) | PRIMER PRODUCT (b / c) | TOPCOAT PRODUCT (b / c) | CALC USAGE | | | |
|--------------------|--|--|------------|----------------------|-----------------------|----------------------|
| | | | Gal (d) | EMPLOYEE # (e) | NAME | JOBNUM Month |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 6.00 | 91270 | MICHAEL CAMERON | 56622 Max MAY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 6.00 | 91270 | MICHAEL CAMERON | 56613 Max MAY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 56707 Max MAY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.19 | 91270 | MICHAEL CAMERON | 56691 Max MAY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 56571 Max MAY 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.45 | 91270 | MICHAEL CAMERON | 56723 Max MAY 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.60 | 91270 | MICHAEL CAMERON | 56722 Max MAY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 56706 Max MAY 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91325 | Angie Fuller | 56649 Max MAY 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.75 | 91270 | MICHAEL CAMERON | 56648 Max MAY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.13 | 91339 | David Hahaj | 56569 Max MAY 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 2.40 | 91270 | MICHAEL CAMERON | 56655 Max MAY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 1.75 | 91270 | MICHAEL CAMERON | 56730 Max MAY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 56705 Max MAY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.13 | 91270 | MICHAEL CAMERON | 56541 Max MAY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.13 | 91270 | MICHAEL CAMERON | 56538 Max MAY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 56704 Max MAY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 4.00 | 91325 | Angie Fuller | 56532 Max MAY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91472 | Adam McMillan | 56703 Max MAY 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 6.00 | 91270 | MICHAEL CAMERON | 56619 Max MAY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.25 | 91472 | Adam McMillan | 56755 Max MAY 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91270 | MICHAEL CAMERON | 56692 Max MAY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.75 | 91270 | MICHAEL CAMERON | 56608 Max MAY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 5.00 | 91270 | MICHAEL CAMERON | 56604 Max MAY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 5.00 | 91270 | MICHAEL CAMERON | 56603 Max MAY 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91270 | MICHAEL CAMERON | 56697 Max MAY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 6.00 | 91270 | MICHAEL CAMERON | 56694 Max MAY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 10.00 | 91270 | MICHAEL CAMERON | 56605 Max MAY 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.45 | 91270 | MICHAEL CAMERON | 56618 Max MAY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 6.40 | 91270 | MICHAEL CAMERON | 56595 Max MAY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 4.00 | 91325 | Angie Fuller | 56743 Max MAY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.00 | 91325 | Angie Fuller | 56737 Max MAY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.10 | 91339 | David Hahaj | 56689 Max MAY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.13 | 91339 | David Hahaj | 56660 Max MAY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 2.00 | 91325 | Angie Fuller | 56650 Max MAY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.06 | 91339 | David Hahaj | 56624 Max MAY 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91114 | LAWRENCE M. FITZPATRI | 56617 Max MAY 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.50 | 91339 | David Hahaj | 56616 Max MAY 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.15 | 91339 | David Hahaj | 56615 Max MAY 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91339 | David Hahaj | 56614 Max MAY 2020 |
| SHERWIN WILLIAMS | 6403-10280 MACRO 646 PART A TRAFFIC GRAY | 6504-13495 MACRO 5000 PART A TRANSLUCENT WHITE | 2.00 | 91472 | Adam McMillan | 56081 Max MAY 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.44 | 91270 | MICHAEL CAMERON | 56752 Max APRIL 2020 |
| SHERWIN WILLIAMS | 6403-10280 MACRO 646 PART A TRAFFIC GRAY | 6504-13495 MACRO 5000 PART A TRANSLUCENT WHITE | 2.00 | 91270 | MICHAEL CAMERON | 56080 Max APRIL 2020 |
| SHERWIN WILLIAMS | 6403-10280 MACRO 646 PART A TRAFFIC GRAY | 6504-13495 MACRO 5000 PART A TRANSLUCENT WHITE | 2.00 | 91472 | Adam McMillan | 56079 Max APRIL 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 56.00 | 91270 | MICHAEL CAMERON | 56583 Max APRIL 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 1.90 | 91339 | David Hahaj | 56572 Max APRIL 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 6.00 | 91270 | MICHAEL CAMERON | 56586 Max APRIL 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.13 | 91270 | MICHAEL CAMERON | 56621 Max APRIL 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 56594 Max APRIL 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 1.50 | 91270 | MICHAEL CAMERON | 56590 Max APRIL 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 6.75 | 91270 | MICHAEL CAMERON | 56566 Max APRIL 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.05 | 91472 | Adam McMillan | 56719 Max APRIL 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 56597 Max APRIL 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 56596 Max APRIL 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 1.00 | 91270 | MICHAEL CAMERON | 56744 Max APRIL 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.50 | 91270 | MICHAEL CAMERON | 56568 Max APRIL 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 2.25 | 91723 | William Cassise | 56567 Max APRIL 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91270 | MICHAEL CAMERON | 56563 Max APRIL 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.60 | 91270 | MICHAEL CAMERON | 56690 Max APRIL 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.06 | 91270 | MICHAEL CAMERON | 56599 Max APRIL 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 6.00 | 91270 | MICHAEL CAMERON | 56527 Max APRIL 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.00 | 91454 | STEF LUBBEN | 56510 Max APRIL 2020 |

**Superior Fabrication
Coating Utilization
Monthly Summary**

| PRODUCT MFG (a) | PRIMER PRODUCT (b / c) | TOPCOAT PRODUCT (b / c) | CALC USAGE | | | | |
|--------------------|--|---|------------|----------------------|------------------|-----------------|------------|
| | | | Gal (d) | EMPLOYEE # (e) | NAME | JOBNUM Month | |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91697 | Brendan Lovins | 56539 Max | APRIL 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91450 | Dylan Floyd | 56531 Max | APRIL 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91697 | Brendan Lovins | 56511 Max | APRIL 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 4.50 | 91697 | Brendan Lovins | 56509 Max | APRIL 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.75 | 91454 | STEF LUBBEN | 56508 Max | APRIL 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.50 | 91454 | STEF LUBBEN | 56506 Max | APRIL 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.44 | 91697 | Brendan Lovins | 56592 Max | APRIL 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 32.00 | 91697 | Brendan Lovins | 56585 Max | APRIL 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 32.00 | 91697 | Brendan Lovins | 56584 Max | APRIL 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.09 | 91697 | Brendan Lovins | 56373 Max | APRIL 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.75 | 91454 | STEF LUBBEN | 56507 Max | APRIL 2020 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON | 56438 Max | APRIL 2020 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON | 56437 Max | APRIL 2020 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON | 56439 Max | APRIL 2020 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON | 56435 Max | MARCH 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.25 | 91454 | STEF LUBBEN | 56645 Max | MARCH 2020 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON | 56434 Max | MARCH 2020 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 6.00 | 91697 | Brendan Lovins | 56409 Max | MARCH 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91010 | ALLAN D. PIERSON | 56490 Max | MARCH 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91010 | ALLAN D. PIERSON | 56489 Max | MARCH 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.00 | 91010 | ALLAN D. PIERSON | 56487 Max | MARCH 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 1.90 | 91270 | MICHAEL CAMERON | 56466 Max | MARCH 2020 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON | 56408 Max | MARCH 2020 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON | 56374 Max | MARCH 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91722 | Andre Hudak | 56488 Max | MARCH 2020 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91697 | Brendan Lovins | 56407 Max | MARCH 2020 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON | 56406 Max | MARCH 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.06 | 91270 | MICHAEL CAMERON | 56525 Max | MARCH 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.00 | 91697 | Brendan Lovins | 56505 Max | MARCH 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.13 | 91270 | MICHAEL CAMERON | 56465 Max | MARCH 2020 |
| SHERWIN WILLIAMS | 6403-10280 MACRO 646 PART A TRAFFIC GRAY | 6504-13495 MACRO 5000 PART A TRANSLUCENT WHITE | 2.00 | 91697 | Brendan Lovins | 56076 Max | MARCH 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.50 | 91722 | Andre Hudak | 56403 Max | MARCH 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 7.50 | 91722 | Andre Hudak | 56402 Max | MARCH 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.40 | 91472 | Adam McMillan | 56514 Max | MARCH 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.90 | 91697 | Brendan Lovins | 56471 Max | MARCH 2020 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON | 56405 Max | MARCH 2020 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 0.00 | 91270 | MICHAEL CAMERON | 56628 Max | MARCH 2020 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON | 56378 Max | MARCH 2020 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON | 56377 Max | MARCH 2020 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON | 56376 Max | MARCH 2020 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON | 56375 Max | MARCH 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91270 | MICHAEL CAMERON | 56416 Max | MARCH 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91270 | MICHAEL CAMERON | 56415 Max | MARCH 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 2.25 | 91450 | Dylan Floyd | 56396 Max | MARCH 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91450 | Dylan Floyd | 56395 Max | MARCH 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91450 | Dylan Floyd | 56394 Max | MARCH 2020 |
| SHERWIN WILLIAMS | 6403-10280 MACRO 646 PART A TRAFFIC GRAY | 6504-13495 MACRO 5000 PART A TRANSLUCENT WHITE | 2.00 | 91697 | Brendan Lovins | 56077 Max | MARCH 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.02 | 91472 | Adam McMillan | 56528 Max | MARCH 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.15 | 91270 | MICHAEL CAMERON | 56401 Max | MARCH 2020 |
| SHERWIN WILLIAMS | 6403-10280 MACRO 646 PART A TRAFFIC GRAY | 6504-13495 MACRO 5000 PART A TRANSLUCENT WHITE | 2.00 | 91697 | Brendan Lovins | 56078 Max | MARCH 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91697 | Brendan Lovins | 56512 Max | MARCH 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.45 | 91697 | Brendan Lovins | 56365 Max | MARCH 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.15 | 91454 | STEF LUBBEN | 56312 Max | MARCH 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 1.00 | 91454 | STEF LUBBEN | 56524 Max | MARCH 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91270 | MICHAEL CAMERON | 56334 Max | MARCH 2020 |
| AXALTA | Corlar® 2.1 PR-P™High Solids Productive Epoxy Primer | Imron® 3.5 HG +High Gloss Polyurethane Topcoat (RH Quality) | 3.75 | 91472 | Adam McMillan | 56315 Max | MARCH 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 56313 Max | MARCH 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.00 | 91270 | MICHAEL CAMERON | 56310 Max | MARCH 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.24 | 91472 | Adam McMillan | 56513 Max | MARCH 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.45 | 91270 | MICHAEL CAMERON | 56470 Max | MARCH 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91270 | MICHAEL CAMERON | 56414 Max | MARCH 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 1.90 | 91270 | MICHAEL CAMERON | 56364 Max | MARCH 2020 |

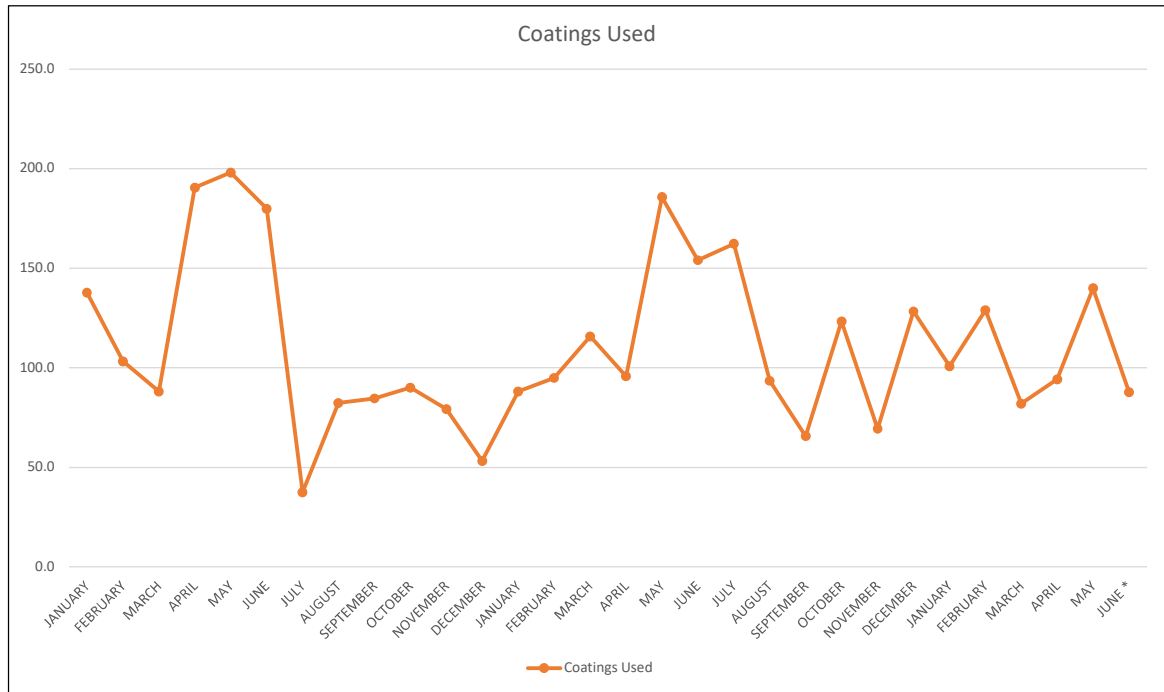
**Superior Fabrication
Coating Utilization
Monthly Summary**

| PRODUCT MFG (a) | PRIMER PRODUCT (b / c) | TOPCOAT PRODUCT (b / c) | CALC USAGE | | |
|--------------------|--|---|------------|----------------------|---|
| | | | Gal (d) | EMPLOYEE # (e) | NAME JOBNUM Month |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON 56314 Max MARCH 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.50 | 91270 | MICHAEL CAMERON 56311 Max MARCH 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.24 | 91270 | MICHAEL CAMERON 56515 Max MARCH 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91697 | Brendan Lovins 56392 Max FEBRUARY 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 9.00 | 91270 | MICHAEL CAMERON 56286 Max FEBRUARY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON 56209 Max FEBRUARY 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 5.55 | 91697 | Brendan Lovins 56309 Max FEBRUARY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.20 | 91270 | MICHAEL CAMERON 56208 Max FEBRUARY 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.05 | 91270 | MICHAEL CAMERON 56363 Max FEBRUARY 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 2.55 | 91270 | MICHAEL CAMERON 56287 Max FEBRUARY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.25 | 91270 | MICHAEL CAMERON 56464 Max FEBRUARY 2020 |
| AXALTA | Corlar® 2.1 PR-P™High Solids Productive Epoxy Primer | Imron® 3.5 HG +High Gloss Polyurethane Topcoat (RH Quality) | 3.75 | 91270 | MICHAEL CAMERON 55977 Max FEBRUARY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.24 | 91454 | STEF LUBBEN 56353 Max FEBRUARY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.13 | 91270 | MICHAEL CAMERON 56361 Max FEBRUARY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.06 | 91270 | MICHAEL CAMERON 56354 Max FEBRUARY 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 2.25 | 91270 | MICHAEL CAMERON 56269 Max FEBRUARY 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.75 | 91270 | MICHAEL CAMERON 56267 Max FEBRUARY 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91697 | Brendan Lovins 56268 Max FEBRUARY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.13 | 91270 | MICHAEL CAMERON 56360 Max FEBRUARY 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.13 | 91325 | Angie Fuller 56252 Max FEBRUARY 2020 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91697 | Brendan Lovins 56195 Max FEBRUARY 2020 |
| SHERWIN WILLIAMS | 6403-10280 MACRO 646 PART A TRAFFIC GRAY | 6504-13495 MACRO 5000 PART A TRANSLUCENT WHITE | 2.00 | 91697 | Brendan Lovins 56075 Max FEBRUARY 2020 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON 55240 Max FEBRUARY 2020 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON 55239 Max FEBRUARY 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.05 | 91270 | MICHAEL CAMERON 56251 Max FEBRUARY 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.13 | 91270 | MICHAEL CAMERON 56232 Max FEBRUARY 2020 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON 55237 Max FEBRUARY 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91697 | Brendan Lovins 56253 Max FEBRUARY 2020 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91697 | Brendan Lovins 55238 Max FEBRUARY 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.15 | 91325 | Angie Fuller 56231 Max FEBRUARY 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91325 | Angie Fuller 56230 Max FEBRUARY 2020 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91717 | John Lewis 56194 Max FEBRUARY 2020 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91723 | William Cassise 56192 Max FEBRUARY 2020 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON 56191 Max FEBRUARY 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91472 | Adam McMillan 56172 Max FEBRUARY 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 2.25 | 91325 | Angie Fuller 56052 Max FEBRUARY 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 6.75 | 91723 | William Cassise 56050 Max FEBRUARY 2020 |
| AXALTA | Corlar® 2.1 PR-P™High Solids Productive Epoxy Primer | Imron® 3.5 HG +High Gloss Polyurethane Topcoat (RH Quality) | 3.75 | 91454 | STEF LUBBEN 55976 Max FEBRUARY 2020 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91697 | Brendan Lovins 55483 Max FEBRUARY 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.75 | 91722 | Andre Hudak 56233 Max FEBRUARY 2020 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91697 | Brendan Lovins 56193 Max FEBRUARY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.13 | 91697 | Brendan Lovins 56204 Max FEBRUARY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.06 | 91697 | Brendan Lovins 56185 Max FEBRUARY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.13 | 91697 | Brendan Lovins 56184 Max FEBRUARY 2020 |
| SHERWIN WILLIAMS | 6403-10280 MACRO 646 PART A TRAFFIC GRAY | 6504-13495 MACRO 5000 PART A TRANSLUCENT WHITE | 2.00 | 91472 | Adam McMillan 56074 Max FEBRUARY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 1.00 | 91325 | Angie Fuller 54972 Max FEBRUARY 2020 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON 56190 Max FEBRUARY 2020 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON 56189 Max FEBRUARY 2020 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON 56187 Max FEBRUARY 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 2.25 | 91325 | Angie Fuller 56176 Max FEBRUARY 2020 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 6.00 | 91697 | Brendan Lovins 56188 Max JANUARY 2020 |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91697 | Brendan Lovins 56186 Max JANUARY 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91723 | William Cassise 56175 Max JANUARY 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.75 | 91723 | William Cassise 56174 Max JANUARY 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.19 | 91270 | MICHAEL CAMERON 56173 Max JANUARY 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.56 | 91270 | MICHAEL CAMERON 56127 Max JANUARY 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 4.05 | 91270 | MICHAEL CAMERON 56053 Max JANUARY 2020 |
| AXALTA | Corlar® 2.1 PR-P™High Solids Productive Epoxy Primer | Imron® 3.5 HG +High Gloss Polyurethane Topcoat (RH Quality) | 3.75 | 91472 | Adam McMillan 55975 Max JANUARY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.25 | 91472 | Adam McMillan 56290 Max JANUARY 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.05 | 91270 | MICHAEL CAMERON 56202 Max JANUARY 2020 |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 10.50 | 91723 | William Cassise 56051 Max JANUARY 2020 |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.50 | 91472 | Adam McMillan 56183 Max JANUARY 2020 |

**Superior Fabrication
Coating Utilization
Monthly Summary**

| PRODUCT MFG (a) | PRIMER PRODUCT (b / c) | TOPCOAT PRODUCT (b / c) | CALC USAGE | | EMPLOYEE (e) | NAME | JOBNUM | Month |
|--------------------|--|---|------------|-------|-----------------|-----------|--------------|-------|
| | | | Gal (d) | # | | | | |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.13 | 91270 | MICHAEL CAMERON | 56102 Max | JANUARY 2020 | |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.00 | 91270 | MICHAEL CAMERON | 56049 Max | JANUARY 2020 | |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 4.50 | 91726 | Kevin Goetz | 56047 Max | JANUARY 2020 | |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.75 | 91722 | Andre Hudak | 56042 Max | JANUARY 2020 | |
| AXALTA | Corlar® 2.1 PR-P™High Solids Productive Epoxy Primer | Imron® 3.5 HG +High Gloss Polyurethane Topcoat (RH Quality) | 3.75 | 91472 | Adam McMillan | 55974 Max | JANUARY 2020 | |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91697 | Brendan Lovins | 56131 Max | JANUARY 2020 | |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.50 | 91339 | David Hahaj | 56048 Max | JANUARY 2020 | |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.75 | 91339 | David Hahaj | 56046 Max | JANUARY 2020 | |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91697 | Brendan Lovins | 56130 Max | JANUARY 2020 | |
| SHERWIN WILLIAMS | 6403-10280 MACRO 646 PART A TRAFFIC GRAY | 6504-13495 MACRO 5000 PART A TRANSLUCENT WHITE | 2.00 | 91697 | Brendan Lovins | 56057 Max | JANUARY 2020 | |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91697 | Brendan Lovins | 56129 Max | JANUARY 2020 | |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON | 56124 Max | JANUARY 2020 | |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.38 | 91472 | Adam McMillan | 56105 Max | JANUARY 2020 | |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.00 | 91270 | MICHAEL CAMERON | 56054 Max | JANUARY 2020 | |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 0.90 | 91472 | Adam McMillan | 56045 Max | JANUARY 2020 | |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.50 | 91722 | Andre Hudak | 56043 Max | JANUARY 2020 | |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON | 55479 Max | JANUARY 2020 | |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91697 | Brendan Lovins | 56128 Max | JANUARY 2020 | |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 56100 Max | JANUARY 2020 | |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 4.50 | 91339 | David Hahaj | 56044 Max | JANUARY 2020 | |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 4.50 | 91339 | David Hahaj | 56041 Max | JANUARY 2020 | |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.20 | 91270 | MICHAEL CAMERON | 56016 Max | JANUARY 2020 | |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91697 | Brendan Lovins | 55165 Max | JANUARY 2020 | |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON | 55478 Max | JANUARY 2020 | |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.75 | 91722 | Andre Hudak | 56040 Max | JANUARY 2020 | |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON | 55477 Max | JANUARY 2020 | |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON | 55476 Max | JANUARY 2020 | |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON | 55164 Max | JANUARY 2020 | |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON | 55484 Max | JANUARY 2020 | |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.80 | 91697 | Brendan Lovins | 56148 Max | JANUARY 2020 | |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.06 | 91454 | STEF LUBBEN | 56072 Max | JANUARY 2020 | |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.35 | 91270 | MICHAEL CAMERON | 56015 Max | JANUARY 2020 | |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.75 | 91723 | William Cassise | 56014 Max | JANUARY 2020 | |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 1.35 | 91270 | MICHAEL CAMERON | 56039 Max | JANUARY 2020 | |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.75 | 91325 | Angie Fuller | 56011 Max | JANUARY 2020 | |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 3.00 | 91270 | MICHAEL CAMERON | 55978 Max | JANUARY 2020 | |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON | 55163 Max | JANUARY 2020 | |
| PPG | Primer-FD PRIMER NON LIFT GREY Primer for New Standard Black (& MCFA & CAT yellow) | SPECTRACRON HS ALKYD ENAMEL | 0.06 | 91270 | MICHAEL CAMERON | 56070 Max | JANUARY 2020 | |
| SHERWIN WILLIAMS | Polane HS Gray Primer | POLANE HS PLUS | 3.00 | 91722 | Andre Hudak | 56010 Max | JANUARY 2020 | |
| HEMPEL | HEMPEL CHEM-O-Z HS2 ORGANIC RICH PRIMER KIT | HEMPEL CHEM-O-PON PRIMER KIT | 3.00 | 91270 | MICHAEL CAMERON | 55162 Max | JANUARY 2020 | |

| Superior Fabrication Coating Utilization Monthly Summary | | | |
|--|------|---------------|--|
| Month | Year | Coatings Used | |
| JANUARY | 2020 | 137.8 | |
| FEBRUARY | 2020 | 103.2 | |
| MARCH | 2020 | 88.1 | |
| APRIL | 2020 | 190.4 | |
| MAY | 2020 | 198.1 | |
| JUNE | 2020 | 179.9 | |
| JULY | 2020 | 37.6 | |
| AUGUST | 2020 | 82.4 | |
| SEPTEMBER | 2020 | 84.6 | |
| OCTOBER | 2020 | 90.1 | |
| NOVEMBER | 2020 | 79.3 | |
| DECEMBER | 2020 | 53.3 | |
| JANUARY | 2021 | 88.1 | |
| FEBRUARY | 2021 | 95.0 | |
| MARCH | 2021 | 115.8 | |
| APRIL | 2021 | 95.8 | |
| MAY | 2021 | 185.7 | |
| JUNE | 2021 | 154.1 | |
| JULY | 2021 | 162.3 | |
| AUGUST | 2021 | 93.5 | |
| SEPTEMBER | 2021 | 65.8 | |
| OCTOBER | 2021 | 123.3 | |
| NOVEMBER | 2021 | 69.4 | |
| DECEMBER | 2021 | 128.3 | |
| JANUARY | 2022 | 100.8 | |
| FEBRUARY | 2022 | 129.0 | |
| MARCH | 2022 | 82.0 | |
| APRIL | 2022 | 94.3 | |
| MAY | 2022 | 140.0 | |
| JUNE * | 2022 | 87.7 | |
| | Avg | 111.2 | |
| *Complete jobs as of 6/20/22 | | | |



Attachment (2): Monthly Summary





SRN: N5544

17499 South Dolan Street

Kincheloe, MI 49788

Ph: (906) 495-5634

Fax: (906) 495-5712

Date: 5/26/2022

To: Lauren Luce, EGLE, ADQ, Marquette District

CC: John Mayer, Ferne Sherlund

From: Mickey Dean, Director of Engineering & Quality

Subject: EGLE-ADQ, Targeted Inspection / Violation Notice

We have reviewed the Rule 201 violation notice that resulted from the inspection completed on May 3, 2022. We concur with the analysis that the transition from our old single spray booth to our new system was not conducted with the appropriate communications and request for exemption as required by the Michigan Air Pollution Control Rules, R336.1278 – R336.1291. We are taking the necessary actions required to correct this violation and this letter will serve as the written response to the violation notice.

Summary of the transition between old and current paint systems:

The transition between our old and current paint systems was conducted in 2015. A summary of that plan was explained in a DEQ inspection visit from Nov 2014. That report is included as attachment (1). Our old system was permitted under PTI #888-93 and the plan was to void that permit when we decommissioned that booth. Also stated in the DEQ report is the fact that we qualified for a Rule 287c exemption based on less than 200 gallons of product use per month and that we would proceed with an exemption approval for the installation of the double booth system that we now have in place.

It appears PTI #888-93 was voided, as it is no longer active as shown in the PTI list in attachment (7). Our information showing approval of the follow-on exemption for the installation of the current system is lacking as is the product use data required to maintain the exempt status. These shortcomings will be rectified in the action plan below.

Actions:

We would like to pursue a permit to install exemption based on R336.1287, Rule 287c.

Date of Installation: Q1 2015

Process: Please reference specifications outlined in System Description in attachment (2), quote #238351 from Grand Northern Products. Additional information is available in attachments (3) & (4), OM Manuals.

Analysis: Our current paint product usage for the last two and a half years, 2020 – 2022 (YTD) is provided in attachment (5). Our average monthly usage is 128 gallons. We actively schedule and manage our paint operations, reflected in attachment (6), and we will capture daily consumption records going forward.

System Maintenance: We maintain our booths per the manufacturers recommendations and change filters per the inspection schedule on page 15 of the OM Manuals.

We look forward to working with you to resolve our Rule 201 violation and ensure our ongoing compliance.

Very Respectfully,



Mickey Dean

Director of Engineering and Quality

Attachments (1) DEQ Report, 2014

- (2) Superior Fabrication Paint System Description
- (3) East Booth OM Manual
- (4) West Booth OM Manual
- (5) Paint Product Usage Data
- (6) Paint Operations Data
- (7) Active PTI's by county

DEPARTMENT OF ENVIRONMENTAL QUALITY
 AIR QUALITY DIVISION
 ACTIVITY REPORT: Self Initiated Inspection

N558827922

| | | |
|--|-------------------------------|---------------------------|
| FACILITY: Superior Fabrication LLC | | SRN / ID: N5588 |
| LOCATION: BLDG 434 DOLAN ST, KINCHELOE | | DISTRICT: Upper Peninsula |
| CITY: KINCHELOE | | COUNTY: CHIPPEWA |
| CONTACT: Dan Baxter , Maintenance Forman | | ACTIVITY DATE: 11/25/2014 |
| STAFF: Joel Asher | COMPLIANCE STATUS: Compliance | SOURCE CLASS: MINOR |
| SUBJECT: Paint spray booths | | |
| RESOLVED COMPLAINTS: | | |

On 11/25/2014 I conducted an unannounced inspection of this facility. My contact was the maintenance foreman, Mr. Dan Baxter. This facility is growing and now runs 3 shifts per day, seven days per week and new staff are being hired.

This facility maintains air use permit #888-93 for a paint spray booth. This PTI was initially issued to Olofsson Fabrication Services and was later transferred to PCC Superior Fabrication.

The facility, now called Superior Fabrication, LLC. primarily makes heavy duty fork lift masts, hydraulic fracturing pumps, and the framework for some medical machines. In order to manufacture these components the facility utilizes a shot blast booth, sand blast booth, plasma cutting table, and 2 paint booths.

The shot blast booth, sand blast booth, and plasma cutting table are all located in building #434. All emissions are vented to the in-plant environment. All three are separate processes and have separate controls. Each has its own dust collection system that incorporates a cannister collection system. The cannisters are changed based on the operator's observations as the air flow is reduced (approximately 4 times per year for the shot and sand booths, the plasma table cannisters are changed about once per year).

One of the plant's paint spray booths is located in building #434. This is the unit that is permitted under PTI #888-93. A second paint spray booth is located a block away in building #425. Filter media is utilized in both booths to control overspray emissions from being exhausted outside. An observation of the exhaust site on building #425 verified no observations of paint at the exhaust.

Due to the facility's growth, they are looking at the possibility of adding a third paint spray booth. They are consolidating their operations and are moving some operations into building #427. The new booth would be at this location.

Presently PTI #888-93 has several recordkeeping requirements. The facility does not apply more than 200 gallons of paint per month, keeps records of paint applied, and has an exhaust system controlled with a particulate collections system. They would qualify for a Rule 287c exemption. The booth in building #425 also qualifies. Based on present operations it is likely the new booth in building #427 would also qualify.

Discussions were held with Mr. Baxter regarding the decision to void PTI # 888-93 as this would alleviate them from some of the record keeping specified in PTI #888-93. He stated he will facilitate discussions within the company and will contact me later on the decision.

No violations of the Air Pollution Control Rules were observed during this inspection.

NAME  DATE _____ SUPERVISOR _____



Grand Northern Products

November 4, 2014

Mike Heyboer

Cc Roy Thurston
Superior Fabrication Co.
17499 South Dolan
Kincheloe, MI 49788

Subject: Quotation # 238351

Dear Mike and Roy

Grand Northern Products is pleased to provide Superior Fabrication Co. with the following quotation.

Description

CROSSFLOW PAINT SPRAY BOOTH

Scope of Materials Listed:

14' Wide Booth as described with bi-fold doors and cure cycle.

SPECIAL, FLOOR STYLE, PRESSURIZED, AUTO/TRUCK DRY FILTER CROSSFLOW PAINT SPRAY BOOTH

Model #CDG-1412-PDT-B-B-C-S

Pressurized with Intake Chamber

Clean air is introduced into the booth through an intake plenum at the front of the enclosure, and is exhausted through a plenum at the rear of the booth. Air is pulled horizontally from the front of the booth through the working depth at an average velocity of approximately 100-125 fpm. The intake and exhaust filter layout is designed for even air velocity throughout the working area of the booth (Consistent air velocity is an important factor in achieving a quality paint job). The intake plenum is designed with high efficiency intake filters to remove dust and dirt before it enters the paint booth. By pressurizing the booth you will achieve a cleaner paint job because the air entering the booth will be ducted directly from the intake air source (Heated AMU or intake fan) into the booth intake plenum, bypassing potentially contaminated shop air. The booth is designed with the maximized filter quantity to assure efficient particulate filtration from the intake and exhaust filters.

Working Dimensions: 14'0" Wide x 12'0" High x 44'0" Deep



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Approx. Overall Dimensions: 15'4" Wide x 12'8" High x 44'4" Deep

Construction: 18 gauge galvanized steel sheets. Panels are pre-punched and companion flanged for easy assembly. Booth is rigidly reinforced with structural steel construction.

Note: This equipment is designed expressly for the removal of particulate matter only. Reduction of "volatile organic compounds" requires either coating reformulation or optional, additional equipment.

Booth includes:

- 1 ea. 36" Tube axial in-line exhaust fan (16,800 CFM @ 3/8" s.p.)
Tube axial fan features a continuously welded housing for an airtight seal and are painted with a thermal setting polyester urethane coating (Permatecor). This provides an excellent scratch resistance and weather protection. The propellers are non-sparking cast aluminum for consistent air velocity at higher static pressures. The universal motor plates will allow adjustable belt tensioning. The bearings are of premium air handling quality, self-aligning, and have a fatigue life in excess of 40,000 hours at maximum operating speed. The totally enclosed belt guard provides protection from the rotating pulley (OSHA Requirement). All sound levels are calculated per AMCA Standards. Performance per AMCA Standards.
- 1 ea. 5 h.p. tri-voltage 208/230/460 volts, 3 phase, 60 hz TEFC high efficiency motor with variable pitch drive sheave.
Motor features a heavy gauge steel frame, double sealed ball bearings that are mechanically locked on the shaft end, and bolt on motor base for easy removal. The service factors for the motor are 1.15 for 3-phase power and 1.0 on 1-phase power. UL recognized and CSA certified.
- 18 ea. Fluorescent light fixtures, inside access 48" 4-tube, 265 mA, 32-watt T8 ballast, dual voltage-120/277 with 85% color corrected tubes included.
Lights are Class I, Division 2 rated. Lights are ETL & ETL-C listed and are also listed for locations having deposits of readily combustible paint residue. Instant start (starting temperature at 0 degrees F.) T-8 electronic ballast provides greater energy savings. The lamp holders are twist in style. The lights feature front/inside access for easy lamp replacement and are equipped with an interlock switch to disable painting operations when light access door is opened.
- 1 set Solid bi-fold product entry door (10' wide x 10' high).
Doors are 2" tube framed and single skinned with 18 ga. sheet steel for sturdiness and durability. Door hinges are heavy duty for long lasting performance. An airtight seal is created with a durable P-Seal rubber gasket.
- 1 set Solid bi-fold product exit door (10' wide x 10' high).
Doors are 2" tube framed and single skinned with 18 ga. sheet steel for sturdiness and durability. Door hinges are heavy duty for long lasting performance. An airtight seal is created with a durable P-Seal rubber gasket.
- 1 ea. Bridge type exhaust filter chamber
- 1 ea. Bridge type intake filter chamber



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- 2 ea. Personnel access door with panic latch (3'0"W x 7'0"H) with 18" x 24" clear tempered glass observation window
- 6 ea. Limit Switches (Proximity switch) to shut down painting when booth doors are opened (Time delay is standard on man access doors)
- 1 ea. Dwyer Mark II Manometer (Required per NFPA-33 Fire Code to monitor paint over spray build up on exhaust filters)
- 1 set Intake filters
- 1 set 20" x 20" x 1" Exhaust filters and 1 set of grids
- 1 lot Necessary assembly hardware (Note: Anchor bolts by others unless specified) and exploded view installation drawings for easy assembly
- 1 lot 36" dia. Exhaust ductwork similar to large booth
- 1 ea. Pre-wired electrical control panel featuring single point connection for quick and easy wiring with NEMA-12 rated enclosure. Includes:
 - Main breaker disconnect
 - Magnetic motor starter
 - Motor fuse protection
 - Lighting contactor
 - Lighting fuse protection
 - Terminal strips for field wiring
 - System operating lights
 - Air make-up temp select
 - UL industrial listing
- 1 ea. 16,800 CFM Direct Fired Gas Heated Air Make-up Unit to replace the exhaust air from the paint spray booth. Air Make-up Unit features 100% fuel efficiency for reduced energy consumption, Similar to large Booth.
- 1 ea. Auto-Balance System (Model # AB-5-1)
 - Designed to automatically keep the paint booth balanced when in operation. It is recommended by Global Finishing Solutions on all pressurized booths. This system consists of a variable frequency drive that controls the exhaust fan motor, differential pressure gauge and sensing probes. The system monitors the interior booth pressure and will adjust the exhaust fan RPM's to what is needed for the volume of exhaust air based on what the incoming intake air is. The result is a booth that is balanced automatically and will stay in balance as the filters load up with paint over spray. System will increase useful filter life, provide a constant airflow through the booth and the ability to control booth pressure.
- 1 ea. Paint Curing System with Variable Air Volume
 - The air replacement unit is designed with VFD, motor and damper package to discharge 140 degree F air for accelerated curing cycle. This design reduces airflow 50% during the curing mode. This system always uses outside air during the cure mode to ensure good clean air for the cure cycle. This system also includes an auto-balance system with a variable frequency drive to automatically adjust the airflow of the exhaust fan(s), to ensure proper booth balance, not only during the bring mode but during the painting mode as well.



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Description

CROSSFLOW PAINT SPRAY BOOTH

Scope of Materials Listed:

16' Wide Booth as described with bi-fold doors and cure cycle.

SPECIAL, FLOOR STYLE, PRESSURIZED, AUTO/TRUCK DRY FILTER CROSSFLOW PAINT SPRAY BOOTH

Model #CDG-1612-PDT-B-B-C-S

Pressurized with Intake Chamber

Clean air is introduced into the booth through an intake plenum at the front of the enclosure, and is exhausted through a plenum at the rear of the booth. Air is pulled horizontally from the front of the booth through the working depth at an average velocity of approximately 100-125 fpm. The intake and exhaust filter layout is designed for even air velocity throughout the working area of the booth (Consistent air velocity is an important factor in achieving a quality paint job). The intake plenum is designed with high efficiency intake filters to remove dust and dirt before it enters the paint booth. By pressurizing the booth you will achieve a cleaner paint job because the air entering the booth will be ducted directly from the intake air source (Heated AMU or intake fan) into the booth intake plenum, bypassing potentially contaminated shop air. The booth is designed with the maximized filter quantity to assure efficient particulate filtration from the intake and exhaust filters.

Working Dimensions: 16'0" Wide x 12'0" High x 44'0" Deep

Approx. Overall Dimensions: 17'4" Wide x 12'8" High x 44'4" Deep

Construction: 18 gauge galvanized steel sheets. Panels are pre-punched and companion flanged for easy assembly. Booth is rigidly reinforced with structural steel construction.

Note: This equipment is designed expressly for the removal of particulate matter only. Reduction of "volatile organic compounds" requires either coating reformulation or optional, additional equipment.

Booth includes:

1 ea. 36" Tube axial in-line exhaust fan (16,800 CFM @ 3/8" s.p.)

Tube axial fan features a continuously welded housing for an airtight seal and are painted with a thermal setting polyester urethane coating (Permatector). This provides an excellent scratch resistance and weather protection. The propellers are non-sparking cast aluminum for consistent air velocity at higher static pressures. The universal motor plates will allow adjustable belt tensioning. The bearings are of premium air handling quality, self-aligning, and have a fatigue life in excess of 40,000 hours at maximum operating speed. The totally enclosed



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belt guard provides protection from the rotating pulley (OSHA Requirement).
All sound levels are calculated per AMCA Standards. Performance per AMCA Standards.

- 1 ea. 5 h.p. tri-voltage 208/230/460 volts, 3 phase, 60 hz TEFC high efficiency motor with variable pitch drive sheave.
Motor features a heavy gauge steel frame, double sealed ball bearings that are mechanically locked on the shaft end, and bolt on motor base for easy removal. The service factors for the motor are 1.15 for 3-phase power and 1.0 on 1-phase power. UL recognized and CSA certified.
- 18 ea. Fluorescent light fixtures, inside access 48" 4-tube, 265 mA, 32-watt T8 ballast, dual voltage-120/277 with 85% color corrected tubes included.
Lights are Class I, Division 2 rated. Lights are ETL & ETL-C listed and are also listed for locations having deposits of readily combustible paint residue. Instant start (starting temperature at 0 degrees F.) T-8 electronic ballast provides greater energy savings. The lamp holders are twist in style. The lights feature front/inside access for easy lamp replacement and are equipped with an interlock switch to disable painting operations when light access door is opened.
- 1 set Solid bi-fold product entry door (10' wide x 10' high).
Doors are 2" tube framed and single skinned with 18 ga. sheet steel for sturdiness and durability. Door hinges are heavy duty for long lasting performance. An airtight seal is created with a durable P-Seal rubber gasket.
- 1 set Solid bi-fold product exit door (10' wide x 10' high).
Doors are 2" tube framed and single skinned with 18 ga. sheet steel for sturdiness and durability. Door hinges are heavy duty for long lasting performance. An airtight seal is created with a durable P-Seal rubber gasket.
- 1 ea. Bridge type exhaust filter chamber
- 1 ea. Bridge type intake filter chamber
- 2 ea. Personnel access door with panic latch (3'0"W x 7'0"H) with 18" x 24" clear tempered glass observation window
- 6 ea. Limit Switches (Proximity switch) to shut down painting when booth doors are opened (Time delay is standard on man access doors)
- 1 ea. Dwyer Mark II Manometer (Required per NFPA-33 Fire Code to monitor paint over spray build up on exhaust filters)
- 1 set Intake filters
- 1 set 20" x 20" x 1" Exhaust filters and 1 set of grids
- 1 lot Necessary assembly hardware (Note: Anchor bolts by others unless specified) and exploded view installation drawings for easy assembly
- 1 lot 36" dia. Exhaust ductwork similar to large booth
- 1 ea. Pre-wired electrical control panel featuring single point connection for quick and easy wiring with NEMA-12 rated enclosure. Includes:
 - Main breaker disconnect
 - Magnetic motor starter
 - Motor fuse protection
 - Lighting contactor
 - Lighting fuse protection



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- Terminal strips for field wiring
- System operating lights
- Air make-up temp select
- UL industrial listing
- 1 ea. 16,800 CFM Direct Fired Gas Heated Air Make-up Unit to replace the exhaust air from the paint spray booth. Air Make-up Unit features 100% fuel efficiency for reduced energy consumption, Similar to large Booth.
- 1 ea. Auto-Balance System (Model # AB-5-1)
 - Designed to automatically keep the paint booth balanced when in operation. It is recommended by Global Finishing Solutions on all pressurized booths. This system consists of a variable frequency drive that controls the exhaust fan motor, differential pressure gauge and sensing probes. The system monitors the interior booth pressure and will adjust the exhaust fan RPM's to what is needed for the volume of exhaust air based on what the incoming intake air is. The result is a booth that is balanced automatically and will stay in balance as the filters load up with paint over spray. System will increase useful filter life, provide a constant airflow through the booth and the ability to control booth pressure.
- 1 ea. Paint Curing System with Variable Air Volume
 - The air replacement unit is designed with VFD, motor and damper package to discharge 140 degree F air for accelerated curing cycle. This design reduces airflow 50% during the curing mode. This system always uses outside air during the cure mode to ensure good clean air for the cure cycle. This system also includes an auto-balance system with a variable frequency drive to automatically adjust the airflow of the exhaust fan(s), to ensure proper booth balance, not only during the bring mode but during the painting mode as well.



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Description

CROSSFLOW WASHBOOTH

Scope of Materials Listed:

- **Smaller Wash Bay (Height)** w/ door extensions for 4" curb mounting

SPECIAL, FLOOR STYLE, NON-PRESSURIZED, INDUSTRIAL CROSSFLOW WASHBOOTH

Model #WBG-181234-BB-S

Working Dimensions: 18'0" Wide x **12'0" High** x 34'0" Deep

Approx. Overall Dimensions: 19'6" Wide x **12'8" High** x 34'4" Deep

Construction: 18 gauge galvanized steel sheets. Panels are pre-punched and companion flanged for easy assembly. Booth is rigidly reinforced with structural steel / I-Beam construction.

Booth includes:

- 1 ea. 24" Tube axial in-line exhaust fan (6,000 Total CFM @ 3/8" s.p.) 35 FPM

Tube axial fan features a continuously welded housing for an airtight seal and are painted with a thermal setting polyester urethane coating (Permatecor). This provides an excellent scratch resistance and weather protection. The propellers are non-sparking cast aluminum for consistent air velocity at higher static pressures. The universal motor plates will allow adjustable belt tensioning. The bearings are of premium air handling quality, self-aligning, and have a fatigue life in excess of 40,000 hours at maximum operating speed. The totally enclosed belt guard provides protection from the rotating pulley (OSHA Requirement). All sound levels are calculated per AMCA Standards. Performance per AMCA Standards.

- 1 ea. 2 h.p. tri-voltage 208/230/460 volts, 3 phase, 60 hz TEFC high efficiency motor with variable pitch drive sheave.

Motor features a heavy gauge steel frame, double sealed ball bearings that are mechanically locked on the shaft end, and bolt on motor base for easy removal. The service factors for the motor are 1.15 for 3-phase power and 1.0 on 1-phase power. UL recognized and CSA certified.

- 10 ea.** Fluorescent light fixtures, outside access – moisture resistant 48" 4-tube, 265 mA, 32-watt T8 ballast, dual voltage-120/277 with 85% color corrected tubes included.

Lights are Class I, Division 2 rated. Lights are ETL & ETL-C listed and are also listed for locations having deposits of readily combustible paint residue. Instant start (starting temperature at 0 degrees F.) T-8 electronic ballast provides greater energy savings. The lamp holders are twist in style. The lights feature front/inside access for easy lamp replacement and are equipped with an interlock switch to disable painting operations when light access door is opened.



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- 1 set Solid bi-fold product entry door (14' wide x 12' high).
Doors are 2" tube for sturdiness and durability. Door hinges are heavy duty for long lasting performance. An airtight seal is created with a durable P-Seal rubber gasket.
 - 1 set Solid bi-fold product entry door (14' wide x 12' high).
Doors are 2" tube framed for sturdiness and durability. Door hinges are heavy duty for long lasting performance. An airtight seal is created with a durable P-Seal rubber gasket.
 - 1 ea. Industrial style exhaust filter chamber (**ceiling**)
 - 1 ea. Personnel access door with panic latch (3'0"W x 7'0"H) with 18" x 24" clear tempered glass observation window
 - 1 set Intake louvers on sides of booth
 - 1 set 20" x 20" x 1" Exhaust filters - Aluminum
 - 1 lot Necessary assembly hardware (Note: Anchor bolts by others unless specified) and exploded view installation drawings for easy assembly
 - 1 ea. Pre-wired electrical control panel featuring single point connection for quick and easy wiring with NEMA-1 rated enclosure. Includes:
 - Non-fused disconnect
 - Magnetic motor starter
 - Motor fuse protection
 - Lighting contactor
 - Lighting fuse protection
 - Terminal strips for field wiring
 - System operating lights
 - UL industrial listing
 - 1 lot 24" Spiral Exhaust Duct for 28' Roof
- 1 - Paint Kitchen (fire rated PK22) – see attached
- 1 Lot fire suppression

Price turnkey for all described above

Price \$ 293,751.00

PLEASE VERIFY CORRECT GAS PRESSURE, VOLTAGE AND PHASE. GLOBAL FINISHING SOLUTIONS WILL NOT BE RESPONSIBLE FOR BACK CHARGES RELATED TO THE ABOVE ITEMS WHEN PROVIDED WITH INCORRECT INFORMATION.

Note: Paint spray booths and associated equipment that are supplied by Global Finishing Solutions (GFS) are designed to meet the applicable requirements of NFPA 33, and



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Chapter 24 of the International Fire Code (IFC) and OSHA 1910.107. Proposed equipment concept shall be reviewed by the purchaser with the Authority Having Jurisdiction (AHJ) prior to release for construction. The purchaser is responsible for those items not listed in GFS' scope of supply that may be necessary for compliance with local and national codes and standards as determined by the AHJ.

The following may be required for your equipment but are **not** included by Global Finishing Solutions in this proposal: Installation, freight, wiring, piping, fire protection, taxes or permits.

Delivery: At the time of the order, the equipment listed above may require submittal drawings. These submittal drawings will not be issued before a purchase order and the above terms have been approved. After the purchase order, Global Finishing Solutions will supply submittal drawings for your approval in 1-2 weeks. Shipment of the equipment will be 8 to 10 weeks after receipt of approved drawings.

Terms: 35% Due with Purchase Order
55% Due at Time of Shipment
10% Due Net 30 Days

F.O.B.: Shipping Point/Freight Collect

Quotation Valid for 30 Days Unless Otherwise Noted

Thank you for the opportunity to provide Superior Fabrication Co. with this quotation. If you have any questions please give me a call at 616-437-7154.

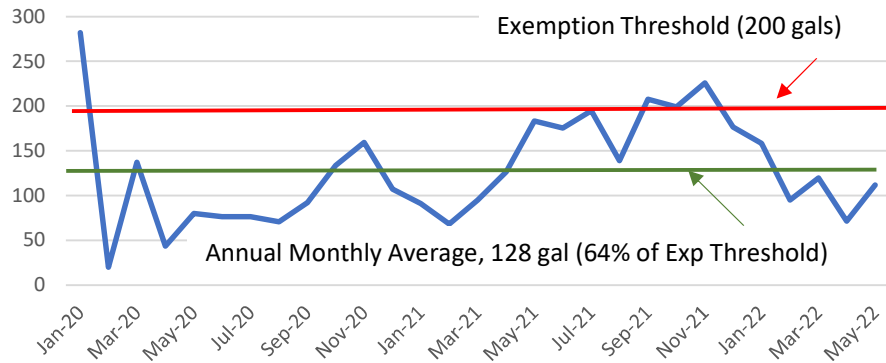
Sincerely,

Steve Carpenter

Steve Carpenter

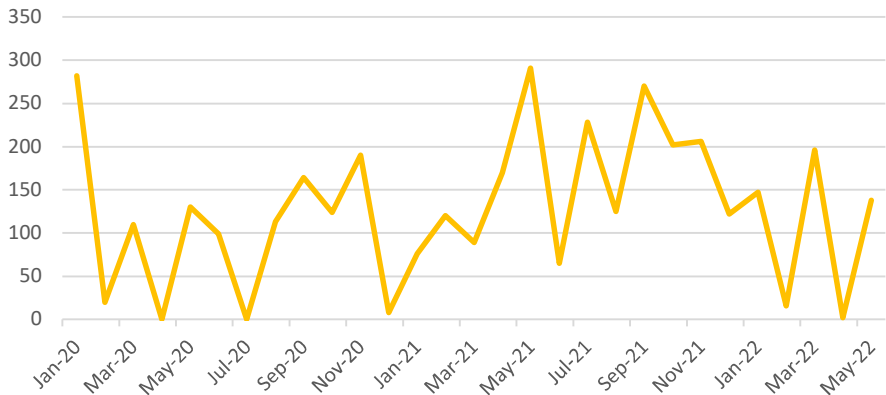
SC:tlp

Superior Fabrication
Gallons Product Received
3 Mo. Rolling Average



| Avg Product Received (gals) | |
|-----------------------------|-----|
| Total Avg / Mo | 128 |
| 2020 Avg / Mo | 110 |
| 2021 Avg / Mo | 159 |
| 2022 Av/ Mo | 95 |

Superior Fabrication
Gallons Product Received



| Product Received (gals. Sprayed plus Waste) | | |
|---|-------------|----------------|
| Date | GallonsRcvd | 3mo Avg Rec'vd |
| Jan-20 | 282 | 282 |
| Feb-20 | 20 | 20 |
| Mar-20 | 110 | 137 |
| Apr-20 | 0 | 43 |
| May-20 | 130 | 80 |
| Jun-20 | 99 | 76 |
| Jul-20 | 0 | 76 |
| Aug-20 | 113 | 71 |
| Sep-20 | 164 | 92 |
| Oct-20 | 124 | 134 |
| Nov-20 | 190 | 159 |
| Dec-20 | 8 | 107 |
| Jan-21 | 76 | 91 |
| Feb-21 | 120 | 68 |
| Mar-21 | 89 | 95 |
| Apr-21 | 170 | 126 |
| May-21 | 291 | 183 |
| Jun-21 | 65 | 175 |
| Jul-21 | 228 | 195 |
| Aug-21 | 125 | 139 |
| Sep-21 | 270 | 208 |
| Oct-21 | 202 | 199 |
| Nov-21 | 206 | 226 |
| Dec-21 | 122 | 177 |
| Jan-22 | 147 | 158 |
| Feb-22 | 16 | 95 |
| Mar-22 | 196 | 120 |
| Apr-22 | 2 | 71 |
| May-22 | 138 | 112 |

| LastLaborDate | JobNum | OpCode | OpDesc | ActProdHours |
|---------------|--------|--------|-----------------|--------------|
| 1/2/2020 | 55162 | CLNPNT | CLEAN AND PAINT | 3.85 |
| 1/2/2020 | 55978 | CLNPNT | CLEAN AND PAINT | 0.39 |
| 1/2/2020 | 56010 | CLNPNT | CLEAN AND PAINT | 1.19 |
| 1/2/2020 | 56070 | PAINT | PAINT | 0.7 |
| 1/3/2020 | 55163 | CLNPNT | CLEAN AND PAINT | 1.78 |
| 1/3/2020 | 55978 | CLNPNT | CLEAN AND PAINT | 4.8 |
| 1/3/2020 | 56011 | CLNPNT | CLEAN AND PAINT | 2.31 |
| 1/6/2020 | 56014 | CLNPNT | CLEAN AND PAINT | 6.96 |
| 1/6/2020 | 56014 | PAINT | PAINT | 2.84 |
| 1/6/2020 | 56039 | CLNPNT | CLEAN AND PAINT | 3 |
| 1/7/2020 | 55164 | PAINT | PAINT | 1.31 |
| 1/7/2020 | 55476 | PAINT | PAINT | 0.95 |
| 1/7/2020 | 56014 | CLNPNT | CLEAN AND PAINT | 3.48 |
| 1/8/2020 | 55477 | PAINT | PAINT | 2.63 |
| 1/8/2020 | 56015 | CLNPNT | CLEAN AND PAINT | 0.87 |
| 1/8/2020 | 56040 | CLNPNT | CLEAN AND PAINT | 7.52 |
| 1/8/2020 | 56072 | CLNPNT | CLEAN AND PAINT | 0.7 |
| 1/8/2020 | 56148 | PAINT | PAINT | 0.37 |
| 1/9/2020 | 55165 | PAINT | PAINT | 0.48 |
| 1/9/2020 | 55478 | PAINT | PAINT | 0.48 |
| 1/9/2020 | 55484 | CLNPNT | CLEAN AND PAINT | 3.47 |
| 1/9/2020 | 56040 | PAINT | PAINT | 2.13 |
| 1/10/2020 | 55164 | CLNPNT | CLEAN AND PAINT | 3.99 |
| 1/10/2020 | 55476 | CLNPNT | CLEAN AND PAINT | 2.35 |
| 1/10/2020 | 55477 | CLNPNT | CLEAN AND PAINT | 1.63 |
| 1/10/2020 | 56040 | CLNPNT | CLEAN AND PAINT | 2.67 |
| 1/11/2020 | 55478 | CLNPNT | CLEAN AND PAINT | 1.52 |
| 1/11/2020 | 55479 | PAINT | PAINT | 0.8 |
| 1/13/2020 | 56044 | PAINT | PAINT | 3.67 |
| 1/14/2020 | 55165 | CLNPNT | CLEAN AND PAINT | 1.48 |
| 1/14/2020 | 56041 | CLNPNT | CLEAN AND PAINT | 3.7 |
| 1/14/2020 | 56044 | CLNPNT | CLEAN AND PAINT | 9.78 |
| 1/14/2020 | 56124 | PAINT | PAINT | 0.37 |
| 1/15/2020 | 56016 | PAINT | PAINT | 0.67 |
| 1/15/2020 | 56016 | PAINT | PAINT | 0.25 |
| 1/15/2020 | 56041 | CLNPNT | CLEAN AND PAINT | 9.13 |
| 1/15/2020 | 56043 | CLNPNT | CLEAN AND PAINT | 2.23 |
| 1/15/2020 | 56043 | PAINT | PAINT | 0.86 |
| 1/15/2020 | 56100 | PAINT | PAINT | 0.25 |
| 1/16/2020 | 56016 | PAINT | PAINT | 0.45 |
| 1/16/2020 | 56041 | CLNPNT | CLEAN AND PAINT | 2.33 |
| 1/16/2020 | 56044 | CLNPNT | CLEAN AND PAINT | 1.68 |
| 1/16/2020 | 56100 | PAINT | PAINT | 2.94 |
| 1/16/2020 | 56100 | PAINT | PAINT | 0.45 |
| 1/16/2020 | 56128 | PAINT | PAINT | 0.85 |
| 1/17/2020 | 55479 | CLNPNT | CLEAN AND PAINT | 4.89 |

| | | | |
|-----------|--------------|-----------------|-------|
| 1/17/2020 | 56043 CLNPNT | CLEAN AND PAINT | 0.25 |
| 1/17/2020 | 56044 CLNPNT | CLEAN AND PAINT | 0 |
| 1/17/2020 | 56045 CLNPNT | CLEAN AND PAINT | 0 |
| 1/17/2020 | 56054 CLNPNT | CLEAN AND PAINT | 3.27 |
| 1/17/2020 | 56105 CLNPNT | CLEAN AND PAINT | 0.17 |
| 1/17/2020 | 56124 CLNPNT | CLEAN AND PAINT | 1.67 |
| 1/19/2020 | 56054 CLNPNT | CLEAN AND PAINT | 2.48 |
| 1/19/2020 | 56057 CLNPNT | CLEAN AND PAINT | 6.53 |
| 1/20/2020 | 56129 PAINT | PAINT | 0.7 |
| 1/21/2020 | 56046 CLNPNT | CLEAN AND PAINT | 1.58 |
| 1/22/2020 | 56046 CLNPNT | CLEAN AND PAINT | 5.87 |
| 1/22/2020 | 56048 CLNPNT | CLEAN AND PAINT | 3.07 |
| 1/22/2020 | 56048 PAINT | PAINT | 0.94 |
| 1/22/2020 | 56057 PAINT | PAINT | 10.07 |
| 1/22/2020 | 56130 PAINT | PAINT | 0.96 |
| 1/23/2020 | 55974 CLNPNT | CLEAN AND PAINT | 3.05 |
| 1/23/2020 | 56042 CLNPNT | CLEAN AND PAINT | 15.72 |
| 1/23/2020 | 56042 PAINT | PAINT | 1.68 |
| 1/23/2020 | 56046 CLNPNT | CLEAN AND PAINT | 2.39 |
| 1/23/2020 | 56047 PAINT | PAINT | 0.36 |
| 1/23/2020 | 56048 CLNPNT | CLEAN AND PAINT | 0.58 |
| 1/23/2020 | 56057 PAINT | PAINT | 6.14 |
| 1/23/2020 | 56131 PAINT | PAINT | 0.45 |
| 1/23/2020 | 56186 PAINT | PAINT | 0.81 |
| 1/23/2020 | 56187 PAINT | PAINT | 0.8 |
| 1/24/2020 | 55974 CLNPNT | CLEAN AND PAINT | 0.01 |
| 1/24/2020 | 56042 CLNPNT | CLEAN AND PAINT | 2.46 |
| 1/24/2020 | 56047 CLNPNT | CLEAN AND PAINT | 0.63 |
| 1/24/2020 | 56047 CLNPNT | CLEAN AND PAINT | 5.9 |
| 1/24/2020 | 56049 CLNPNT | CLEAN AND PAINT | 6.9 |
| 1/24/2020 | 56057 PAINT | PAINT | 0 |
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| 1/24/2020 | 56102 CLNPNT | CLEAN AND PAINT | 1.04 |
| 1/24/2020 | 56183 PAINT | PAINT | 0.02 |
| 1/25/2020 | 56188 PAINT | PAINT | 0.46 |
| 1/27/2020 | 56074 PAINT | PAINT | 1.18 |
| 1/29/2020 | 56051 CLNPNT | CLEAN AND PAINT | 21.12 |
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| 1/30/2020 | 56202 PAINT | PAINT | 0.21 |
| 1/30/2020 | 56290 PAINT | PAINT | 0 |
| 1/31/2020 | 55975 CLNPNT | CLEAN AND PAINT | 0.24 |

| | | | |
|-----------|--------------|-----------------|-------|
| 1/31/2020 | 56050 CLNPNT | CLEAN AND PAINT | 4.25 |
| 1/31/2020 | 56053 CLNPNT | CLEAN AND PAINT | 4.38 |
| 1/31/2020 | 56127 CLNPNT | CLEAN AND PAINT | 0.39 |
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| 1/31/2020 | 56174 PAINT | PAINT | 0.16 |
| 1/31/2020 | 56174 CLNPNT | CLEAN AND PAINT | 0 |
| 1/31/2020 | 56175 CLNPNT | CLEAN AND PAINT | 0.57 |
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| 1/31/2020 | 56175 CLNPNT | CLEAN AND PAINT | 0.3 |
| 1/31/2020 | 56186 CLNPNT | CLEAN AND PAINT | 2.42 |
| 1/31/2020 | 56188 CLNPNT | CLEAN AND PAINT | 1.58 |
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| 2/4/2020 | 56074 CLNPNT | CLEAN AND PAINT | 0 |
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| 2/4/2020 | 56204 PAINT | PAINT | 0.28 |
| 2/5/2020 | 56052 CLNPNT | CLEAN AND PAINT | 4.17 |
| 2/5/2020 | 56052 PAINT | PAINT | 0 |
| 2/5/2020 | 56074 PAINT | PAINT | 0.01 |
| 2/5/2020 | 56194 PAINT | PAINT | 2.55 |
| 2/6/2020 | 55237 PAINT | PAINT | 0.97 |
| 2/6/2020 | 55976 CLNPNT | CLEAN AND PAINT | 3.12 |
| 2/6/2020 | 56193 CLNPNT | CLEAN AND PAINT | 5.92 |
| 2/6/2020 | 56195 PAINT | PAINT | 1.88 |
| 2/6/2020 | 56233 CLNPNT | CLEAN AND PAINT | 6.1 |
| 2/6/2020 | 56233 CLNPNT | CLEAN AND PAINT | 8.92 |
| 2/6/2020 | 56233 PAINT | PAINT | 2.68 |
| 2/7/2020 | 55483 CLNPNT | CLEAN AND PAINT | 7.02 |
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| 2/7/2020 | 56052 CLNPNT | CLEAN AND PAINT | 2.43 |
| 2/7/2020 | 56172 CLNPNT | CLEAN AND PAINT | 0.16 |
| 2/7/2020 | 56191 CLNPNT | CLEAN AND PAINT | 17.95 |
| 2/7/2020 | 56192 CLNPNT | CLEAN AND PAINT | 5.05 |

| | | | |
|-----------|--------------|-----------------|-------|
| 2/7/2020 | 56194 CLNPNT | CLEAN AND PAINT | 13.3 |
| 2/7/2020 | 56230 CLNPNT | CLEAN AND PAINT | 1.22 |
| 2/7/2020 | 56231 PAINT | PAINT | 0 |
| 2/10/2020 | 55238 CLNPNT | CLEAN AND PAINT | 1.52 |
| 2/10/2020 | 55239 PAINT | PAINT | 5.75 |
| 2/11/2020 | 56253 CLNPNT | CLEAN AND PAINT | 0.44 |
| 2/12/2020 | 55240 PAINT | PAINT | 2.82 |
| 2/12/2020 | 56074 PAINT | PAINT | 8.47 |
| 2/12/2020 | 56075 PAINT | PAINT | 4.65 |
| 2/13/2020 | 55237 CLNPNT | CLEAN AND PAINT | 2.98 |
| 2/13/2020 | 56232 CLNPNT | CLEAN AND PAINT | 1.12 |
| 2/13/2020 | 56251 CLNPNT | CLEAN AND PAINT | 1.92 |
| 2/14/2020 | 55239 CLNPNT | CLEAN AND PAINT | 4.42 |
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| 2/14/2020 | 56075 CLNPNT | CLEAN AND PAINT | 0.03 |
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| 2/14/2020 | 56252 CLNPNT | CLEAN AND PAINT | 0.91 |
| 2/14/2020 | 56360 CLNPNT | CLEAN AND PAINT | 0.77 |
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| 2/17/2020 | 56267 PAINT | PAINT | 2.33 |
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| 2/19/2020 | 56267 CLNPNT | CLEAN AND PAINT | 0.38 |
| 2/19/2020 | 56269 CLNPNT | CLEAN AND PAINT | 0.97 |
| 2/19/2020 | 56354 PAINT | PAINT | 0.26 |
| 2/19/2020 | 56361 CLNPNT | CLEAN AND PAINT | 0.28 |
| 2/20/2020 | 55977 CLNPNT | CLEAN AND PAINT | 4.18 |
| 2/20/2020 | 56353 PAINT | PAINT | 0 |
| 2/21/2020 | 55977 CLNPNT | CLEAN AND PAINT | 1.65 |
| 2/21/2020 | 56464 PAINT | PAINT | 1.05 |
| 2/24/2020 | 56287 CLNPNT | CLEAN AND PAINT | 4.4 |
| 2/25/2020 | 56077 CLNPNT | CLEAN AND PAINT | 1 |
| 2/25/2020 | 56286 PAINT | PAINT | 4.26 |
| 2/25/2020 | 56363 CLNPNT | CLEAN AND PAINT | 0.2 |
| 2/26/2020 | 56076 CLNPNT | CLEAN AND PAINT | 0 |
| 2/26/2020 | 56076 PAINT | PAINT | 0 |
| 2/26/2020 | 56077 PAINT | PAINT | 0.01 |
| 2/26/2020 | 56208 PAINT | PAINT | 0.53 |
| 2/26/2020 | 56208 PAINT | PAINT | 0.52 |
| 2/26/2020 | 56208 PAINT | PAINT | 0.52 |
| 2/26/2020 | 56286 CLNPNT | CLEAN AND PAINT | 28.19 |
| 2/26/2020 | 56309 CLNPNT | CLEAN AND PAINT | 6.49 |
| 2/27/2020 | 56078 CLNPNT | CLEAN AND PAINT | 0 |

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| 2/27/2020 | 56078 PAINT | PAINT | 0 |
| 2/27/2020 | 56209 PAINT | PAINT | 1.72 |
| 2/27/2020 | 56209 PAINT | PAINT | 1.47 |
| 2/27/2020 | 56286 CLNPNT | CLEAN AND PAINT | 4.17 |
| 2/28/2020 | 56209 PAINT | PAINT | 0.37 |
| 2/28/2020 | 56392 CLNPNT | CLEAN AND PAINT | 0 |
| 3/3/2020 | 56310 CLNPNT | CLEAN AND PAINT | 1.64 |
| 3/3/2020 | 56311 PAINT | PAINT | 0.48 |
| 3/3/2020 | 56515 PAINT | PAINT | 0.3 |
| 3/4/2020 | 56311 CLNPNT | CLEAN AND PAINT | 0.65 |
| 3/4/2020 | 56375 CLNPNT | CLEAN AND PAINT | 2.7 |
| 3/5/2020 | 56310 CLNPNT | CLEAN AND PAINT | 7.86 |
| 3/5/2020 | 56311 CLNPNT | CLEAN AND PAINT | 3.52 |
| 3/5/2020 | 56314 PAINT | PAINT | 0.49 |
| 3/5/2020 | 56314 PAINT | PAINT | 0.49 |
| 3/5/2020 | 56315 CLNPNT | CLEAN AND PAINT | 3.88 |
| 3/5/2020 | 56334 CLNPNT | CLEAN AND PAINT | 0.84 |
| 3/5/2020 | 56334 CLNPNT | CLEAN AND PAINT | 0.13 |
| 3/5/2020 | 56364 PAINT | PAINT | 1.1 |
| 3/5/2020 | 56414 PAINT | PAINT | 0.93 |
| 3/5/2020 | 56470 CLNPNT | CLEAN AND PAINT | 1.15 |
| 3/5/2020 | 56513 PAINT | PAINT | 0.2 |
| 3/6/2020 | 56310 CLNPNT | CLEAN AND PAINT | 0.28 |
| 3/6/2020 | 56313 PAINT | PAINT | 0.52 |
| 3/6/2020 | 56313 PAINT | PAINT | 0.31 |
| 3/6/2020 | 56313 PAINT | PAINT | 0.52 |
| 3/6/2020 | 56314 PAINT | PAINT | 0.51 |
| 3/6/2020 | 56315 CLNPNT | CLEAN AND PAINT | 0.39 |
| 3/6/2020 | 56334 CLNPNT | CLEAN AND PAINT | 0.29 |
| 3/6/2020 | 56414 PAINT | PAINT | 0 |
| 3/6/2020 | 56524 PAINT | PAINT | 0 |
| 3/8/2020 | 56312 PAINT | PAINT | 0 |
| 3/9/2020 | 56078 PAINT | PAINT | 8.76 |
| 3/9/2020 | 56365 CLNPNT | CLEAN AND PAINT | 0.78 |
| 3/9/2020 | 56377 CLNPNT | CLEAN AND PAINT | 1.68 |
| 3/9/2020 | 56512 CLNPNT | CLEAN AND PAINT | 0.78 |
| 3/10/2020 | 56078 PAINT | PAINT | 0 |
| 3/10/2020 | 56078 PAINT | PAINT | 0 |
| 3/10/2020 | 56394 CLNPNT | CLEAN AND PAINT | 1.59 |
| 3/10/2020 | 56394 PAINT | PAINT | 1 |
| 3/10/2020 | 56395 CLNPNT | CLEAN AND PAINT | 1.93 |
| 3/10/2020 | 56395 CLNPNT | CLEAN AND PAINT | 0.5 |
| 3/10/2020 | 56395 CLNPNT | CLEAN AND PAINT | 0.66 |
| 3/10/2020 | 56396 CLNPNT | CLEAN AND PAINT | 5.59 |
| 3/10/2020 | 56396 PAINT | PAINT | 0.73 |
| 3/10/2020 | 56401 CLNPNT | CLEAN AND PAINT | 0.66 |
| 3/11/2020 | 56378 CLNPNT | CLEAN AND PAINT | 2.5 |

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| 3/11/2020 | 56528 PAINT | PAINT | 0 |
| 3/12/2020 | 56077 PAINT | PAINT | 5.53 |
| 3/12/2020 | 56077 PAINT | PAINT | 1.98 |
| 3/12/2020 | 56394 CLNPNT | CLEAN AND PAINT | 0.53 |
| 3/12/2020 | 56395 CLNPNT | CLEAN AND PAINT | 0.53 |
| 3/12/2020 | 56396 CLNPNT | CLEAN AND PAINT | 1.25 |
| 3/12/2020 | 56415 PAINT | PAINT | 1.38 |
| 3/12/2020 | 56416 PAINT | PAINT | 1.37 |
| 3/13/2020 | 56077 PAINT | PAINT | 0.01 |
| 3/13/2020 | 56405 CLNPNT | CLEAN AND PAINT | 2.5 |
| 3/13/2020 | 56415 PAINT | PAINT | 0.01 |
| 3/13/2020 | 56416 PAINT | PAINT | 0 |
| 3/14/2020 | 56375 CLNPNT | CLEAN AND PAINT | 1.9 |
| 3/14/2020 | 56376 CLNPNT | CLEAN AND PAINT | 0.48 |
| 3/14/2020 | 56377 CLNPNT | CLEAN AND PAINT | 2.07 |
| 3/14/2020 | 56378 CLNPNT | CLEAN AND PAINT | 2.02 |
| 3/14/2020 | 56628 PAINT | PAINT | 2 |
| 3/15/2020 | 56405 CLNPNT | CLEAN AND PAINT | 1.8 |
| 3/16/2020 | 56376 CLNPNT | CLEAN AND PAINT | 1.5 |
| 3/16/2020 | 56402 CLNPNT | CLEAN AND PAINT | 12.56 |
| 3/16/2020 | 56402 CLNPNT | CLEAN AND PAINT | 0.98 |
| 3/16/2020 | 56403 PAINT | PAINT | 0.7 |
| 3/16/2020 | 56471 CLNPNT | CLEAN AND PAINT | 1.31 |
| 3/16/2020 | 56490 PAINT | PAINT | 0.01 |
| 3/16/2020 | 56514 PAINT | PAINT | 0.01 |
| 3/17/2020 | 56076 PAINT | PAINT | 5.74 |
| 3/17/2020 | 56374 CLNPNT | CLEAN AND PAINT | 2.48 |
| 3/17/2020 | 56403 CLNPNT | CLEAN AND PAINT | 2.11 |
| 3/18/2020 | 56076 PAINT | PAINT | 1.27 |
| 3/18/2020 | 56402 CLNPNT | CLEAN AND PAINT | 4.2 |
| 3/18/2020 | 56403 CLNPNT | CLEAN AND PAINT | 0 |
| 3/18/2020 | 56406 CLNPNT | CLEAN AND PAINT | 2.63 |
| 3/19/2020 | 56076 PAINT | PAINT | 3.82 |
| 3/19/2020 | 56465 PAINT | PAINT | 1.15 |
| 3/19/2020 | 56487 CLNPNT | CLEAN AND PAINT | 2.16 |
| 3/19/2020 | 56488 CLNPNT | CLEAN AND PAINT | 1.17 |
| 3/19/2020 | 56490 CLNPNT | CLEAN AND PAINT | 4.39 |
| 3/19/2020 | 56505 PAINT | PAINT | 2.34 |
| 3/19/2020 | 56525 PAINT | PAINT | 0.94 |
| 3/20/2020 | 56406 CLNPNT | CLEAN AND PAINT | 0.53 |
| 3/20/2020 | 56407 CLNPNT | CLEAN AND PAINT | 3.37 |
| 3/20/2020 | 56408 CLNPNT | CLEAN AND PAINT | 2.35 |
| 3/20/2020 | 56487 CLNPNT | CLEAN AND PAINT | 0 |
| 3/20/2020 | 56488 CLNPNT | CLEAN AND PAINT | 1.18 |
| 3/20/2020 | 56488 PAINT | PAINT | 0 |
| 3/20/2020 | 56489 CLNPNT | CLEAN AND PAINT | 0.94 |
| 3/20/2020 | 56489 PAINT | PAINT | 0.95 |

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| 3/21/2020 | 56374 CLNPNT | CLEAN AND PAINT | 0.96 |
| 3/21/2020 | 56408 CLNPNT | CLEAN AND PAINT | 0.84 |
| 3/21/2020 | 56409 CLNPNT | CLEAN AND PAINT | 0.87 |
| 3/23/2020 | 56407 CLNPNT | CLEAN AND PAINT | 0 |
| 3/23/2020 | 56466 PAINT | PAINT | 1.16 |
| 3/23/2020 | 56505 PAINT | PAINT | 0.51 |
| 3/24/2020 | 56080 CLNPNT | CLEAN AND PAINT | 0.68 |
| 3/24/2020 | 56487 CLNPNT | CLEAN AND PAINT | 0.01 |
| 3/24/2020 | 56489 CLNPNT | CLEAN AND PAINT | 0.03 |
| 3/24/2020 | 56490 CLNPNT | CLEAN AND PAINT | 0.01 |
| 3/25/2020 | 56409 CLNPNT | CLEAN AND PAINT | 1.36 |
| 3/25/2020 | 56434 CLNPNT | CLEAN AND PAINT | 2.87 |
| 3/25/2020 | 56505 CLNPNT | CLEAN AND PAINT | 1.07 |
| 3/26/2020 | 56435 CLNPNT | CLEAN AND PAINT | 2.42 |
| 3/26/2020 | 56507 CLNPNT | CLEAN AND PAINT | 9.54 |
| 3/26/2020 | 56507 CLNPNT | CLEAN AND PAINT | 4.29 |
| 3/27/2020 | 56434 CLNPNT | CLEAN AND PAINT | 1.61 |
| 3/27/2020 | 56436 CLNPNT | CLEAN AND PAINT | 4.05 |
| 3/27/2020 | 56645 CLNPNT | CLEAN AND PAINT | 2.35 |
| 3/28/2020 | 56435 CLNPNT | CLEAN AND PAINT | 1.43 |
| 3/28/2020 | 56439 CLNPNT | CLEAN AND PAINT | 0.52 |
| 3/31/2020 | 56437 CLNPNT | CLEAN AND PAINT | 2.15 |
| 3/31/2020 | 56438 CLNPNT | CLEAN AND PAINT | 2.08 |
| 4/1/2020 | 56439 CLNPNT | CLEAN AND PAINT | 3.05 |
| 4/1/2020 | 56440 CLNPNT | CLEAN AND PAINT | 1.59 |
| 4/2/2020 | 56441 CLNPNT | CLEAN AND PAINT | 1.73 |
| 4/3/2020 | 56437 CLNPNT | CLEAN AND PAINT | 5.63 |
| 4/3/2020 | 56438 CLNPNT | CLEAN AND PAINT | 1.97 |
| 4/3/2020 | 56507 CLNPNT | CLEAN AND PAINT | 0 |
| 4/3/2020 | 56508 CLNPNT | CLEAN AND PAINT | 10.87 |
| 4/13/2020 | 56373 CLNPNT | CLEAN AND PAINT | 0.38 |
| 4/13/2020 | 56508 CLNPNT | CLEAN AND PAINT | 2.01 |
| 4/13/2020 | 56584 CLNPNT | CLEAN AND PAINT | 2.84 |
| 4/13/2020 | 56585 CLNPNT | CLEAN AND PAINT | 2.13 |
| 4/14/2020 | 56509 CLNPNT | CLEAN AND PAINT | 3.81 |
| 4/14/2020 | 56592 PAINT | PAINT | 0.02 |
| 4/15/2020 | 56531 CLNPNT | CLEAN AND PAINT | 0.69 |
| 4/15/2020 | 56531 CLNPNT | CLEAN AND PAINT | 0.66 |
| 4/16/2020 | 56509 CLNPNT | CLEAN AND PAINT | 17.23 |
| 4/16/2020 | 56510 CLNPNT | CLEAN AND PAINT | 10.63 |
| 4/16/2020 | 56510 PAINT | PAINT | 0.33 |
| 4/16/2020 | 56511 CLNPNT | CLEAN AND PAINT | 0.26 |
| 4/16/2020 | 56511 CLNPNT | CLEAN AND PAINT | 0.26 |
| 4/16/2020 | 56511 CLNPNT | CLEAN AND PAINT | 0.26 |
| 4/17/2020 | 56506 CLNPNT | CLEAN AND PAINT | 1.97 |
| 4/17/2020 | 56508 CLNPNT | CLEAN AND PAINT | 0 |
| 4/17/2020 | 56509 CLNPNT | CLEAN AND PAINT | 2.65 |

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| 4/17/2020 | 56511 CLNPNT | CLEAN AND PAINT | 1.72 |
| 4/17/2020 | 56531 CLNPNT | CLEAN AND PAINT | 0 |
| 4/17/2020 | 56539 CLNPNT | CLEAN AND PAINT | 0.02 |
| 4/17/2020 | 56539 CLNPNT | CLEAN AND PAINT | 2.37 |
| 4/20/2020 | 56510 CLNPNT | CLEAN AND PAINT | 0 |
| 4/20/2020 | 56527 PAINT | PAINT | 1.3 |
| 4/20/2020 | 56527 PAINT | PAINT | 0.62 |
| 4/20/2020 | 56599 PAINT | PAINT | 1.29 |
| 4/20/2020 | 56690 PAINT | PAINT | 1.29 |
| 4/21/2020 | 56563 CLNPNT | CLEAN AND PAINT | 0.86 |
| 4/21/2020 | 56567 CLNPNT | CLEAN AND PAINT | 3.98 |
| 4/22/2020 | 56567 CLNPNT | CLEAN AND PAINT | 0.98 |
| 4/22/2020 | 56567 PAINT | PAINT | 1.22 |
| 4/22/2020 | 56568 CLNPNT | CLEAN AND PAINT | 3.84 |
| 4/22/2020 | 56744 PAINT | PAINT | 0.26 |
| 4/23/2020 | 56566 CLNPNT | CLEAN AND PAINT | 3.96 |
| 4/23/2020 | 56566 CLNPNT | CLEAN AND PAINT | 1.27 |
| 4/23/2020 | 56594 PAINT | PAINT | 0.53 |
| 4/23/2020 | 56594 PAINT | PAINT | 0.35 |
| 4/23/2020 | 56595 PAINT | PAINT | 0.25 |
| 4/23/2020 | 56596 PAINT | PAINT | 0.35 |
| 4/23/2020 | 56596 PAINT | PAINT | 0.53 |
| 4/23/2020 | 56596 PAINT | PAINT | 0.35 |
| 4/23/2020 | 56597 PAINT | PAINT | 0.49 |
| 4/23/2020 | 56597 PAINT | PAINT | 0.48 |
| 4/23/2020 | 56597 PAINT | PAINT | 0.27 |
| 4/23/2020 | 56719 PAINT | PAINT | 0 |
| 4/24/2020 | 56566 CLNPNT | CLEAN AND PAINT | 1.73 |
| 4/24/2020 | 56590 PAINT | PAINT | 1.86 |
| 4/24/2020 | 56594 PAINT | PAINT | 2.4 |
| 4/25/2020 | 56527 PAINT | PAINT | 8.38 |
| 4/27/2020 | 56621 CLNPNT | CLEAN AND PAINT | 1.11 |
| 4/28/2020 | 56586 CLNPNT | CLEAN AND PAINT | 0.28 |
| 4/28/2020 | 56616 CLNPNT | CLEAN AND PAINT | 1.29 |
| 4/28/2020 | 56650 CLNPNT | CLEAN AND PAINT | 0.66 |
| 4/29/2020 | 56572 PAINT | PAINT | 0.82 |
| 4/29/2020 | 56583 CLNPNT | CLEAN AND PAINT | 6.96 |
| 4/29/2020 | 56616 CLNPNT | CLEAN AND PAINT | 0.95 |
| 4/29/2020 | 56617 PAINT | PAINT | 0.36 |
| 4/29/2020 | 56650 CLNPNT | CLEAN AND PAINT | 1.35 |
| 4/30/2020 | 56079 CLNPNT | CLEAN AND PAINT | 6.28 |
| 4/30/2020 | 56080 PAINT | PAINT | 8.49 |
| 4/30/2020 | 56617 CLNPNT | CLEAN AND PAINT | 1.11 |
| 4/30/2020 | 56752 PAINT | PAINT | 0.57 |
| 5/1/2020 | 56079 PAINT | PAINT | 7.17 |
| 5/1/2020 | 56081 CLNPNT | CLEAN AND PAINT | 3.37 |
| 5/1/2020 | 56614 CLNPNT | CLEAN AND PAINT | 0.36 |

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| 5/1/2020 | 56615 PAINT | PAINT | 0.1 |
| 5/1/2020 | 56616 CLNPNT | CLEAN AND PAINT | 1.25 |
| 5/1/2020 | 56617 CLNPNT | CLEAN AND PAINT | 0.25 |
| 5/1/2020 | 56624 PAINT | PAINT | 0.13 |
| 5/1/2020 | 56650 CLNPNT | CLEAN AND PAINT | 4.09 |
| 5/1/2020 | 56650 PAINT | PAINT | 0 |
| 5/1/2020 | 56660 PAINT | PAINT | 0.18 |
| 5/1/2020 | 56689 PAINT | PAINT | 0.15 |
| 5/1/2020 | 56737 PAINT | PAINT | 0 |
| 5/1/2020 | 56743 PAINT | PAINT | 0 |
| 5/2/2020 | 56079 PAINT | PAINT | 4.12 |
| 5/2/2020 | 56080 PAINT | PAINT | 2.49 |
| 5/2/2020 | 56081 PAINT | PAINT | 7.59 |
| 5/2/2020 | 56081 PAINT | PAINT | 2.05 |
| 5/2/2020 | 56617 CLNPNT | CLEAN AND PAINT | 1.18 |
| 5/3/2020 | 56079 PAINT | PAINT | 0 |
| 5/3/2020 | 56079 PAINT | PAINT | 0 |
| 5/3/2020 | 56080 PAINT | PAINT | 0 |
| 5/3/2020 | 56080 PAINT | PAINT | 0 |
| 5/3/2020 | 56081 PAINT | PAINT | 0 |
| 5/3/2020 | 56081 PAINT | PAINT | 0 |
| 5/5/2020 | 56595 PAINT | PAINT | 1.09 |
| 5/5/2020 | 56595 PAINT | PAINT | 1.09 |
| 5/5/2020 | 56618 CLNPNT | CLEAN AND PAINT | 0.58 |
| 5/6/2020 | 56605 CLNPNT | CLEAN AND PAINT | 2.85 |
| 5/6/2020 | 56619 CLNPNT | CLEAN AND PAINT | 7.85 |
| 5/6/2020 | 56619 CLNPNT | CLEAN AND PAINT | 2.11 |
| 5/6/2020 | 56694 CLNPNT | CLEAN AND PAINT | 4.95 |
| 5/6/2020 | 56694 CLNPNT | CLEAN AND PAINT | 2 |
| 5/6/2020 | 56694 CLNPNT | CLEAN AND PAINT | 0.64 |
| 5/6/2020 | 56697 PAINT | PAINT | 0.41 |
| 5/7/2020 | 56532 CLNPNT | CLEAN AND PAINT | 0.83 |
| 5/7/2020 | 56603 CLNPNT | CLEAN AND PAINT | 0.62 |
| 5/7/2020 | 56604 CLNPNT | CLEAN AND PAINT | 0.63 |
| 5/7/2020 | 56608 PAINT | PAINT | 0.63 |
| 5/7/2020 | 56692 CLNPNT | CLEAN AND PAINT | 0.65 |
| 5/7/2020 | 56703 PAINT | PAINT | 0.93 |
| 5/7/2020 | 56755 PAINT | PAINT | 0 |
| 5/8/2020 | 56619 CLNPNT | CLEAN AND PAINT | 1.93 |
| 5/8/2020 | 56703 PAINT | PAINT | 0.33 |
| 5/10/2020 | 56532 CLNPNT | CLEAN AND PAINT | 0.83 |
| 5/11/2020 | 56704 PAINT | PAINT | 0.95 |
| 5/11/2020 | 56704 PAINT | PAINT | 0.89 |
| 5/11/2020 | 56705 PAINT | PAINT | 0.89 |
| 5/11/2020 | 56730 CLNPNT | CLEAN AND PAINT | 0.98 |
| 5/12/2020 | 56538 PAINT | PAINT | 0.22 |
| 5/12/2020 | 56541 PAINT | PAINT | 0.22 |

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| 5/12/2020 | 56704 PAINT | PAINT | 0.87 |
| 5/12/2020 | 56705 PAINT | PAINT | 0.87 |
| 5/12/2020 | 56705 PAINT | PAINT | 0.87 |
| 5/12/2020 | 56730 CLNPNT | CLEAN AND PAINT | 2.94 |
| 5/14/2020 | 56620 PAINT | PAINT | 0.67 |
| 5/14/2020 | 56648 CLNPNT | CLEAN AND PAINT | 5.33 |
| 5/14/2020 | 56648 CLNPNT | CLEAN AND PAINT | 1.31 |
| 5/14/2020 | 56649 CLNPNT | CLEAN AND PAINT | 0.58 |
| 5/14/2020 | 56655 CLNPNT | CLEAN AND PAINT | 3.1 |
| 5/15/2020 | 56569 CLNPNT | CLEAN AND PAINT | 0.54 |
| 5/15/2020 | 56620 PAINT | PAINT | 7.12 |
| 5/15/2020 | 56648 CLNPNT | CLEAN AND PAINT | 1.87 |
| 5/15/2020 | 56649 CLNPNT | CLEAN AND PAINT | 0 |
| 5/17/2020 | 56649 CLNPNT | CLEAN AND PAINT | 0 |
| 5/18/2020 | 56571 PAINT | PAINT | 0.82 |
| 5/18/2020 | 56706 PAINT | PAINT | 1.23 |
| 5/18/2020 | 56706 PAINT | PAINT | 0.81 |
| 5/18/2020 | 56722 CLNPNT | CLEAN AND PAINT | 0.58 |
| 5/18/2020 | 56723 CLNPNT | CLEAN AND PAINT | 1.08 |
| 5/19/2020 | 56571 PAINT | PAINT | 1.63 |
| 5/19/2020 | 56571 PAINT | PAINT | 0.41 |
| 5/19/2020 | 56622 PAINT | PAINT | 0.14 |
| 5/19/2020 | 56691 PAINT | PAINT | 0.3 |
| 5/19/2020 | 56706 PAINT | PAINT | 0.41 |
| 5/19/2020 | 56707 PAINT | PAINT | 1.02 |
| 5/19/2020 | 56707 PAINT | PAINT | 0.43 |
| 5/19/2020 | 56707 PAINT | PAINT | 0.42 |
| 5/20/2020 | 56613 CLNPNT | CLEAN AND PAINT | 1.51 |
| 5/20/2020 | 56622 PAINT | PAINT | 3.35 |
| 5/20/2020 | 56721 PAINT | PAINT | 0.56 |
| 5/21/2020 | 56625 PAINT | PAINT | 0.36 |
| 5/21/2020 | 56625 PAINT | PAINT | 0.79 |
| 5/21/2020 | 56625 PAINT | PAINT | 0.69 |
| 5/21/2020 | 56626 PAINT | PAINT | 0.67 |
| 5/21/2020 | 56748 CLNPNT | CLEAN AND PAINT | 0.1 |
| 5/22/2020 | 56620 PAINT | PAINT | 2.8 |
| 5/22/2020 | 56622 PAINT | PAINT | 5.32 |
| 5/22/2020 | 56626 PAINT | PAINT | 0.83 |
| 5/22/2020 | 56626 PAINT | PAINT | 0.83 |
| 5/26/2020 | 56440 CLNPNT | CLEAN AND PAINT | 0.55 |
| 5/26/2020 | 56441 CLNPNT | CLEAN AND PAINT | 2.16 |
| 5/27/2020 | 56725 CLNPNT | CLEAN AND PAINT | 9.16 |
| 5/27/2020 | 56725 CLNPNT | CLEAN AND PAINT | 2.72 |
| 5/27/2020 | 56751 CLNPNT | CLEAN AND PAINT | 0.41 |
| 5/28/2020 | 56593 CLNPNT | CLEAN AND PAINT | 2.72 |
| 5/28/2020 | 56611 CLNPNT | CLEAN AND PAINT | 1.49 |
| 5/28/2020 | 56612 CLNPNT | CLEAN AND PAINT | 1.49 |

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| 5/28/2020 | 56669 CLNPNT | CLEAN AND PAINT | 2.79 |
| 5/28/2020 | 56669 PAINT | PAINT | 0.24 |
| 5/28/2020 | 56700 CLNPNT | CLEAN AND PAINT | 0.34 |
| 5/28/2020 | 56700 CLNPNT | CLEAN AND PAINT | 0.34 |
| 5/28/2020 | 56720 CLNPNT | CLEAN AND PAINT | 1.16 |
| 5/28/2020 | 56724 CLNPNT | CLEAN AND PAINT | 1.66 |
| 5/28/2020 | 56724 PAINT | PAINT | 0.24 |
| 5/29/2020 | 56593 CLNPNT | CLEAN AND PAINT | 3.24 |
| 5/29/2020 | 56669 CLNPNT | CLEAN AND PAINT | 0 |
| 5/29/2020 | 56700 CLNPNT | CLEAN AND PAINT | 0 |
| 5/29/2020 | 56720 CLNPNT | CLEAN AND PAINT | 3.08 |
| 5/29/2020 | 56724 CLNPNT | CLEAN AND PAINT | 0 |
| 5/29/2020 | 56762 PAINT | PAINT | 1.83 |
| 6/1/2020 | 56736 CLNPNT | CLEAN AND PAINT | 1.58 |
| 6/1/2020 | 56817 CLNPNT | CLEAN AND PAINT | 0.68 |
| 6/2/2020 | 56610 CLNPNT | CLEAN AND PAINT | 7.11 |
| 6/2/2020 | 56708 PAINT | PAINT | 0.98 |
| 6/2/2020 | 56708 PAINT | PAINT | 0.69 |
| 6/2/2020 | 56708 PAINT | PAINT | 0.67 |
| 6/2/2020 | 56709 PAINT | PAINT | 0.77 |
| 6/2/2020 | 56709 PAINT | PAINT | 0.67 |
| 6/2/2020 | 56736 CLNPNT | CLEAN AND PAINT | 1.56 |
| 6/3/2020 | 56709 PAINT | PAINT | 1.13 |
| 6/3/2020 | 56763 PAINT | PAINT | 0.03 |
| 6/4/2020 | 56696 CLNPNT | CLEAN AND PAINT | 1.22 |
| 6/4/2020 | 56699 CLNPNT | CLEAN AND PAINT | 1.23 |
| 6/4/2020 | 56710 CLNPNT | CLEAN AND PAINT | 0.6 |
| 6/4/2020 | 56760 PAINT | PAINT | 0.38 |
| 6/4/2020 | 56761 CLNPNT | CLEAN AND PAINT | 3.74 |
| 6/4/2020 | 56763 PAINT | PAINT | 0.99 |
| 6/4/2020 | 56763 PAINT | PAINT | 0.44 |
| 6/5/2020 | 56698 CLNPNT | CLEAN AND PAINT | 0.47 |
| 6/5/2020 | 56764 PAINT | PAINT | 2.37 |
| 6/5/2020 | 56764 PAINT | PAINT | 1.44 |
| 6/5/2020 | 56795 CLNPNT | CLEAN AND PAINT | 4.04 |
| 6/8/2020 | 56606 CLNPNT | CLEAN AND PAINT | 4.41 |
| 6/8/2020 | 56607 CLNPNT | CLEAN AND PAINT | 2.78 |
| 6/8/2020 | 56765 PAINT | PAINT | 1.16 |
| 6/8/2020 | 56765 PAINT | PAINT | 1.16 |
| 6/9/2020 | 56764 PAINT | PAINT | 0.24 |
| 6/9/2020 | 56765 PAINT | PAINT | 0.24 |
| 6/9/2020 | 56766 PAINT | PAINT | 0.26 |
| 6/9/2020 | 56768 CLNPNT | CLEAN AND PAINT | 3.08 |
| 6/9/2020 | 56795 CLNPNT | CLEAN AND PAINT | 0.6 |
| 6/9/2020 | 56805 PAINT | PAINT | 7.37 |
| 6/10/2020 | 55794 CLNPNT | CLEAN AND PAINT | 0.39 |
| 6/10/2020 | 55795 CLNPNT | CLEAN AND PAINT | 0.39 |

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| 6/10/2020 | 56753 CLNPNT | CLEAN AND PAINT | 0.33 |
| 6/10/2020 | 56766 PAINT | PAINT | 0.82 |
| 6/10/2020 | 56766 PAINT | PAINT | 0.82 |
| 6/10/2020 | 56805 PAINT | PAINT | 2.87 |
| 6/11/2020 | 56598 CLNPNT | CLEAN AND PAINT | 2.83 |
| 6/11/2020 | 56760 CLNPNT | CLEAN AND PAINT | 1.4 |
| 6/11/2020 | 56768 CLNPNT | CLEAN AND PAINT | 1.29 |
| 6/11/2020 | 56795 CLNPNT | CLEAN AND PAINT | 0 |
| 6/12/2020 | 56598 CLNPNT | CLEAN AND PAINT | 0.07 |
| 6/12/2020 | 56753 CLNPNT | CLEAN AND PAINT | 0 |
| 6/12/2020 | 56768 CLNPNT | CLEAN AND PAINT | 1.3 |
| 6/12/2020 | 56806 PAINT | PAINT | 9.24 |
| 6/12/2020 | 56806 PAINT | PAINT | 0.27 |
| 6/12/2020 | 56811 CLNPNT | CLEAN AND PAINT | 0.33 |
| 6/12/2020 | 56812 CLNPNT | CLEAN AND PAINT | 0.33 |
| 6/12/2020 | 56813 CLNPNT | CLEAN AND PAINT | 0.32 |
| 6/15/2020 | 56753 CLNPNT | CLEAN AND PAINT | 0.55 |
| 6/15/2020 | 56753 CLNPNT | CLEAN AND PAINT | 1.49 |
| 6/15/2020 | 56771 PAINT | PAINT | 0.36 |
| 6/15/2020 | 56772 PAINT | PAINT | 0.35 |
| 6/15/2020 | 56773 PAINT | PAINT | 0.36 |
| 6/15/2020 | 56776 PAINT | PAINT | 0.38 |
| 6/16/2020 | 56753 CLNPNT | CLEAN AND PAINT | 4.71 |
| 6/16/2020 | 56771 PAINT | PAINT | 0.76 |
| 6/16/2020 | 56771 PAINT | PAINT | 0.78 |
| 6/16/2020 | 56772 PAINT | PAINT | 0.78 |
| 6/16/2020 | 56811 CLNPNT | CLEAN AND PAINT | 3.21 |
| 6/16/2020 | 56825 PAINT | PAINT | 0.24 |
| 6/16/2020 | 56826 PAINT | PAINT | 0.24 |
| 6/17/2020 | 56772 PAINT | PAINT | 0.78 |
| 6/17/2020 | 56773 PAINT | PAINT | 1.9 |
| 6/17/2020 | 56773 PAINT | PAINT | 1.55 |
| 6/17/2020 | 56807 PAINT | PAINT | 5.68 |
| 6/17/2020 | 56807 PAINT | PAINT | 1.53 |
| 6/18/2020 | 56442 CLNPNT | CLEAN AND PAINT | 1.59 |
| 6/18/2020 | 56443 CLNPNT | CLEAN AND PAINT | 1.6 |
| 6/18/2020 | 56776 PAINT | PAINT | 0.65 |
| 6/18/2020 | 56776 PAINT | PAINT | 0.65 |
| 6/19/2020 | 56820 CLNPNT | CLEAN AND PAINT | 2.45 |
| 6/22/2020 | 56754 CLNPNT | CLEAN AND PAINT | 4.16 |
| 6/22/2020 | 56754 CLNPNT | CLEAN AND PAINT | 0 |
| 6/22/2020 | 56770 CLNPNT | CLEAN AND PAINT | 2.53 |
| 6/22/2020 | 56844 PAINT | PAINT | 0.08 |
| 6/22/2020 | 56844 PAINT | PAINT | 0.02 |
| 6/23/2020 | 56770 CLNPNT | CLEAN AND PAINT | 7.7 |
| 6/24/2020 | 56821 CLNPNT | CLEAN AND PAINT | 0.52 |
| 6/25/2020 | 56864 CLNPNT | CLEAN AND PAINT | 1.09 |

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| 6/25/2020 | 56912 CLNPNT | CLEAN AND PAINT | 0.35 |
| 6/25/2020 | 56913 CLNPNT | CLEAN AND PAINT | 0.35 |
| 6/26/2020 | 56812 CLNPNT | CLEAN AND PAINT | 7.32 |
| 6/26/2020 | 56813 CLNPNT | CLEAN AND PAINT | 1.82 |
| 6/26/2020 | 56821 CLNPNT | CLEAN AND PAINT | 2.31 |
| 6/26/2020 | 56822 CLNPNT | CLEAN AND PAINT | 0.82 |
| 6/26/2020 | 56895 PAINT | PAINT | 1.62 |
| 6/29/2020 | 56835 PAINT | PAINT | 0.92 |
| 6/29/2020 | 56907 CLNPNT | CLEAN AND PAINT | 0.94 |
| 6/29/2020 | 56907 CLNPNT | CLEAN AND PAINT | 0.94 |
| 6/30/2020 | 56835 PAINT | PAINT | 2.8 |
| 6/30/2020 | 56835 CLNPNT | CLEAN AND PAINT | 0.33 |
| 6/30/2020 | 56861 CLNPNT | CLEAN AND PAINT | 1.38 |
| 6/30/2020 | 56861 CLNPNT | APPLY SEALANT | 2.06 |
| 6/30/2020 | 56893 PAINT | PAINT | 0.35 |
| 7/1/2020 | 56933 PAINT | PAINT | 1.38 |
| 7/3/2020 | 56862 CLNPNT | CLEAN AND PAINT | 0 |
| 7/3/2020 | 56863 CLNPNT | CLEAN AND PAINT | 0.32 |
| 7/3/2020 | 56880 CLNPNT | CLEAN AND PAINT | 2.92 |
| 7/3/2020 | 56907 CLNPNT | CLEAN AND PAINT | 2.82 |
| 7/7/2020 | 56836 CLNPNT | CLEAN AND PAINT | 2.74 |
| 7/7/2020 | 56880 CLNPNT | APPLY SEALANT | 0.77 |
| 7/7/2020 | 56930 PAINT | PAINT | 0.28 |
| 7/7/2020 | 56931 PAINT | PAINT | 0.29 |
| 7/8/2020 | 56908 PAINT | PAINT | 1.75 |
| 7/10/2020 | 56836 CLNPNT | CLEAN AND PAINT | 5.07 |
| 7/10/2020 | 56898 CLNPNT | CLEAN AND PAINT | 4.96 |
| 7/13/2020 | 56836 CLNPNT | CLEAN AND PAINT | 0.97 |
| 7/13/2020 | 56867 PAINT | PAINT | 5.48 |
| 7/13/2020 | 56867 PAINT | PAINT | 1.13 |
| 7/14/2020 | 56867 CLNPNT | CLEAN AND PAINT | 1.58 |
| 7/14/2020 | 56898 CLNPNT | CLEAN AND PAINT | 2.13 |
| 7/15/2020 | 56808 PAINT | PAINT | 5.69 |
| 7/16/2020 | 56871 CLNPNT | CLEAN AND PAINT | 1.13 |
| 7/21/2020 | 56939 PAINT | PAINT | 1.54 |
| 7/22/2020 | 56871 CLNPNT | CLEAN AND PAINT | 5.76 |
| 7/23/2020 | 56917 PAINT | PAINT | 1.19 |
| 7/23/2020 | 56939 PAINT | PAINT | 6.9 |
| 7/24/2020 | 56808 PAINT | PAINT | 0.02 |
| 7/27/2020 | 56916 CLNPNT | CLEAN AND PAINT | 0.53 |
| 7/28/2020 | 56888 PAINT | PAINT | 0.56 |
| 7/28/2020 | 56888 PAINT | PAINT | 0.34 |
| 7/28/2020 | 56889 PAINT | PAINT | 0.34 |
| 7/28/2020 | 56890 PAINT | PAINT | 0.34 |
| 7/28/2020 | 56891 PAINT | PAINT | 0.36 |
| 7/28/2020 | 56939 CLNPNT | CLEAN AND PAINT | 0.75 |
| 7/28/2020 | 56955 PAINT | PAINT | 0.67 |

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| 7/28/2020 | 56972 PAINT | PAINT | 0.98 |
| 7/28/2020 | 56973 PAINT | PAINT | 0.98 |
| 7/29/2020 | 56888 PAINT | PAINT | 1.27 |
| 7/30/2020 | 56925 PAINT | PAINT | 0.46 |
| 7/30/2020 | 56925 PAINT | PAINT | 0.04 |
| 7/30/2020 | 56949 CLNPNT | CLEAN AND PAINT | 0.45 |
| 7/31/2020 | 56889 PAINT | PAINT | 0.83 |
| 7/31/2020 | 56889 PAINT | PAINT | 2.03 |
| 8/3/2020 | 56892 CLNPNT | CLEAN AND PAINT | 5.7 |
| 8/4/2020 | 56890 PAINT | PAINT | 1.47 |
| 8/4/2020 | 56890 PAINT | PAINT | 0.92 |
| 8/6/2020 | 56891 PAINT | PAINT | 0.32 |
| 8/10/2020 | 56891 PAINT | PAINT | 1.62 |
| 8/10/2020 | 56992 PAINT | PAINT | 0 |
| 8/11/2020 | 56938 CLNPNT | CLEAN AND PAINT | 0.9 |
| 8/11/2020 | 56938 PAINT | PAINT | 0.91 |
| 8/12/2020 | 56957 PAINT | PAINT | 0.79 |
| 8/12/2020 | 56966 CLNPNT | CLEAN AND PAINT | 0.78 |
| 8/13/2020 | 56924 CLNPNT | CLEAN AND PAINT | 4.85 |
| 8/14/2020 | 56892 CLNPNT | CLEAN AND PAINT | 12.77 |
| 8/14/2020 | 56924 CLNPNT | APPLY SEALANT | 1.55 |
| 8/14/2020 | 56936 CLNPNT | CLEAN AND PAINT | 12.08 |
| 8/14/2020 | 56936 CLNPNT | CLEAN AND PAINT | 3.08 |
| 8/17/2020 | 56965 PAINT | PAINT | 0.42 |
| 8/17/2020 | 56967 PAINT | PAINT | 0.43 |
| 8/18/2020 | 56963 PAINT | PAINT | 0.44 |
| 8/18/2020 | 56969 CLNPNT | CLEAN AND PAINT | 11.06 |
| 8/18/2020 | 56969 CLNPNT | CLEAN AND PAINT | 0.46 |
| 8/19/2020 | 56936 CLNPNT | CLEAN AND PAINT | 0.51 |
| 8/19/2020 | 56938 CLNPNT | CLEAN AND PAINT | 0.51 |
| 8/19/2020 | 56968 PAINT | PAINT | 1.71 |
| 8/19/2020 | 56970 CLNPNT | CLEAN AND PAINT | 3.22 |
| 8/19/2020 | 56970 CLNPNT | CLEAN AND PAINT | 2.76 |
| 8/21/2020 | 56969 CLNPNT | CLEAN AND PAINT | 0.5 |
| 8/21/2020 | 56970 CLNPNT | CLEAN AND PAINT | 0.48 |
| 8/24/2020 | 56995 PAINT | PAINT | 21.22 |
| 8/25/2020 | 57040 CLNPNT | CLEAN AND PAINT | 1.25 |
| 8/26/2020 | 56971 CLNPNT | CLEAN AND PAINT | 10.56 |
| 8/27/2020 | 56926 PAINT | PAINT | 1.13 |
| 8/27/2020 | 56926 PAINT | PAINT | 1.13 |
| 8/27/2020 | 56926 PAINT | PAINT | 0.33 |
| 8/27/2020 | 56927 PAINT | PAINT | 0.33 |
| 8/27/2020 | 56928 PAINT | PAINT | 0.32 |
| 8/27/2020 | 56929 PAINT | PAINT | 0.32 |
| 8/27/2020 | 57080 CLNPNT | CLEAN AND PAINT | 1.13 |
| 8/28/2020 | 56927 PAINT | PAINT | 1 |
| 8/28/2020 | 56927 PAINT | PAINT | 1 |

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| 8/28/2020 | 56928 PAINT | PAINT | 1.14 |
| 8/28/2020 | 56929 PAINT | PAINT | 1.14 |
| 8/28/2020 | 56971 CLNPNT | APPLY SEALANT | 4.23 |
| 8/28/2020 | 56974 CLNPNT | CLEAN AND PAINT | 1.67 |
| 8/28/2020 | 56996 PAINT | PAINT | 25.71 |
| 8/31/2020 | 56928 PAINT | PAINT | 1.35 |
| 8/31/2020 | 56929 PAINT | PAINT | 2.49 |
| 8/31/2020 | 57013 PAINT | PAINT | 0.74 |
| 9/3/2020 | 56976 CLNPNT | CLEAN AND PAINT | 1.5 |
| 9/4/2020 | 57106 CLNPNT | CLEAN AND PAINT | 3.03 |
| 9/8/2020 | 56976 CLNPNT | CLEAN AND PAINT | 1.8 |
| 9/8/2020 | 56976 CLNPNT | CLEAN AND PAINT | 7.67 |
| 9/8/2020 | 57098 CLNPNT | CLEAN AND PAINT | 0 |
| 9/9/2020 | 56975 CLNPNT | CLEAN AND PAINT | 2.67 |
| 9/9/2020 | 57010 PAINT | PAINT | 1.25 |
| 9/9/2020 | 57010 PAINT | PAINT | 1.25 |
| 9/9/2020 | 57049 CLNPNT | CLEAN AND PAINT | 0.85 |
| 9/10/2020 | 56978 CLNPNT | CLEAN AND PAINT | 6.59 |
| 9/10/2020 | 57010 PAINT | PAINT | 0.26 |
| 9/11/2020 | 56978 CLNPNT | CLEAN AND PAINT | 5.41 |
| 9/15/2020 | 57015 CLNPNT | CLEAN AND PAINT | 2.11 |
| 9/15/2020 | 57020 CLNPNT | CLEAN AND PAINT | 3.12 |
| 9/15/2020 | 57020 CLNPNT | CLEAN AND PAINT | 4.6 |
| 9/15/2020 | 57020 CLNPNT | CLEAN AND PAINT | 1.59 |
| 9/16/2020 | 56998 PAINT | PAINT | 3.8 |
| 9/16/2020 | 56998 PAINT | PAINT | 0 |
| 9/16/2020 | 56998 CLNPNT | CLEAN AND PAINT | 0 |
| 9/16/2020 | 57015 CLNPNT | CLEAN AND PAINT | 3.69 |
| 9/16/2020 | 57019 CLNPNT | CLEAN AND PAINT | 2.08 |
| 9/16/2020 | 57019 PAINT | PAINT | 1.68 |
| 9/16/2020 | 57037 CLNPNT | CLEAN AND PAINT | 2.45 |
| 9/17/2020 | 57021 CLNPNT | CLEAN AND PAINT | 1.5 |
| 9/17/2020 | 57037 CLNPNT | CLEAN AND PAINT | 2.25 |
| 9/18/2020 | 56977 CLNPNT | CLEAN AND PAINT | 1.25 |
| 9/18/2020 | 56978 CLNPNT | CLEAN AND PAINT | 0.77 |
| 9/18/2020 | 57015 CLNPNT | CLEAN AND PAINT | 0.22 |
| 9/18/2020 | 57020 CLNPNT | CLEAN AND PAINT | 0.27 |
| 9/18/2020 | 57057 CLNPNT | CLEAN AND PAINT | 1.19 |
| 9/21/2020 | 57037 CLNPNT | CLEAN AND PAINT | 1.05 |
| 9/21/2020 | 57041 PAINT | PAINT | 0.3 |
| 9/22/2020 | 57019 CLNPNT | CLEAN AND PAINT | 1.27 |
| 9/23/2020 | 57056 CLNPNT | CLEAN AND PAINT | 0.81 |
| 9/23/2020 | 57057 CLNPNT | CLEAN AND PAINT | 5.87 |
| 9/23/2020 | 57058 PAINT | PAINT | 3.18 |
| 9/24/2020 | 57017 CLNPNT | CLEAN AND PAINT | 6.25 |
| 9/24/2020 | 57017 CLNPNT | APPLY SEALANT | 0.87 |
| 9/24/2020 | 57025 PAINT | PAINT | 0.88 |

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| 9/24/2020 | 57025 PAINT | PAINT | 0.88 |
| 9/24/2020 | 57042 PAINT | PAINT | 0.46 |
| 9/24/2020 | 57057 CLNPNT | CLEAN AND PAINT | 2.46 |
| 9/25/2020 | 57014 CLNPNT | CLEAN AND PAINT | 3.26 |
| 9/25/2020 | 57046 CLNPNT | CLEAN AND PAINT | 4.06 |
| 9/25/2020 | 57046 CLNPNT | CLEAN AND PAINT | 1.49 |
| 9/25/2020 | 57056 CLNPNT | CLEAN AND PAINT | 4.88 |
| 9/25/2020 | 57058 CLNPNT | CLEAN AND PAINT | 3.6 |
| 9/25/2020 | 57133 PAINT | PAINT | 0.27 |
| 9/28/2020 | 57025 PAINT | PAINT | 0.17 |
| 9/28/2020 | 57055 CLNPNT | CLEAN AND PAINT | 5.16 |
| 9/28/2020 | 57056 CLNPNT | CLEAN AND PAINT | 3.33 |
| 9/28/2020 | 57059 PAINT | PAINT | 0.17 |
| 9/30/2020 | 57042 CLNPNT | CLEAN AND PAINT | 0.5 |
| 9/30/2020 | 57059 PAINT | PAINT | 1.2 |
| 9/30/2020 | 57060 CLNPNT | CLEAN AND PAINT | 2.46 |
| 9/30/2020 | 57061 PAINT | PAINT | 0.21 |
| 9/30/2020 | 57062 CLNPNT | CLEAN AND PAINT | 6.2 |
| 9/30/2020 | 57062 CLNPNT | CLEAN AND PAINT | 1.3 |
| 9/30/2020 | 57133 PAINT | PAINT | 0.48 |
| 9/30/2020 | 57138 PAINT | PAINT | 0.49 |
| 10/1/2020 | 57059 PAINT | PAINT | 0.57 |
| 10/1/2020 | 57061 CLNPNT | CLEAN AND PAINT | 1.64 |
| 10/1/2020 | 57063 CLNPNT | CLEAN AND PAINT | 3.84 |
| 10/1/2020 | 57065 CLNPNT | CLEAN AND PAINT | 1.18 |
| 10/1/2020 | 57123 CLNPNT | CLEAN AND PAINT | 0.33 |
| 10/1/2020 | 57133 CLNPNT | CLEAN AND PAINT | 0.63 |
| 10/1/2020 | 57133 CLNPNT | CLEAN AND PAINT | 0.63 |
| 10/2/2020 | 57058 CLNPNT | CLEAN AND PAINT | 1.03 |
| 10/2/2020 | 57061 CLNPNT | CLEAN AND PAINT | 0.01 |
| 10/5/2020 | 57042 CLNPNT | CLEAN AND PAINT | 3 |
| 10/6/2020 | 57043 CLNPNT | CLEAN AND PAINT | 2.28 |
| 10/6/2020 | 57043 CLNPNT | CLEAN AND PAINT | 1.1 |
| 10/7/2020 | 57200 CLNPNT | CLEAN AND PAINT | 0.84 |
| 10/8/2020 | 57076 PAINT | PAINT | 0.39 |
| 10/8/2020 | 57077 PAINT | PAINT | 0.4 |
| 10/8/2020 | 57145 PAINT | PAINT | 2.51 |
| 10/8/2020 | 57145 PAINT | PAINT | 2.48 |
| 10/8/2020 | 57145 PAINT | PAINT | 0.58 |
| 10/9/2020 | 57062 CLNPNT | CLEAN AND PAINT | 0.93 |
| 10/9/2020 | 57063 CLNPNT | CLEAN AND PAINT | 0 |
| 10/9/2020 | 57068 CLNPNT | CLEAN AND PAINT | 5.28 |
| 10/9/2020 | 57133 PAINT | PAINT | 1.94 |
| 10/12/2020 | 57145 CLNPNT | CLEAN AND PAINT | 1.86 |
| 10/12/2020 | 57164 CLNPNT | CLEAN AND PAINT | 0.58 |
| 10/13/2020 | 57065 PAINT | PAINT | 0.53 |
| 10/13/2020 | 57066 CLNPNT | CLEAN AND PAINT | 1.42 |

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| 10/13/2020 | 57067 CLNPNT | CLEAN AND PAINT | 0.79 |
| 10/14/2020 | 57068 CLNPNT | CLEAN AND PAINT | 1.5 |
| 10/15/2020 | 57064 CLNPNT | CLEAN AND PAINT | 2.16 |
| 10/15/2020 | 57066 CLNPNT | CLEAN AND PAINT | 6.84 |
| 10/15/2020 | 57146 PAINT | PAINT | 3.6 |
| 10/16/2020 | 57068 CLNPNT | CLEAN AND PAINT | 10.19 |
| 10/16/2020 | 57076 PAINT | PAINT | 0.78 |
| 10/16/2020 | 57077 PAINT | PAINT | 0.4 |
| 10/16/2020 | 57077 PAINT | PAINT | 0.78 |
| 10/16/2020 | 57145 CLNPNT | CLEAN AND PAINT | 1.35 |
| 10/16/2020 | 57145 CLNPNT | CLEAN AND PAINT | 0 |
| 10/16/2020 | 57146 PAINT | PAINT | 1.84 |
| 10/16/2020 | 57146 CLNPNT | CLEAN AND PAINT | 0.03 |
| 10/16/2020 | 57146 CLNPNT | CLEAN AND PAINT | 0.02 |
| 10/16/2020 | 57146 PAINT | PAINT | 1.21 |
| 10/16/2020 | 57147 CLNPNT | CLEAN AND PAINT | 0.35 |
| 10/16/2020 | 57147 CLNPNT | CLEAN AND PAINT | 0.48 |
| 10/19/2020 | 57065 CLNPNT | CLEAN AND PAINT | 0 |
| 10/19/2020 | 57066 CLNPNT | CLEAN AND PAINT | 0 |
| 10/19/2020 | 57067 CLNPNT | CLEAN AND PAINT | 0 |
| 10/19/2020 | 57067 CLNPNT | CLEAN AND PAINT | 0.73 |
| 10/19/2020 | 57076 PAINT | PAINT | 1.28 |
| 10/19/2020 | 57147 PAINT | PAINT | 0.32 |
| 10/19/2020 | 57147 PAINT | PAINT | 0.62 |
| 10/19/2020 | 57147 PAINT | PAINT | 0.93 |
| 10/20/2020 | 57086 CLNPNT | CLEAN AND PAINT | 3.29 |
| 10/20/2020 | 57104 CLNPNT | CLEAN AND PAINT | 1.77 |
| 10/21/2020 | 57085 CLNPNT | CLEAN AND PAINT | 0.31 |
| 10/21/2020 | 57085 PAINT | PAINT | 0.31 |
| 10/21/2020 | 57086 CLNPNT | CLEAN AND PAINT | 5.46 |
| 10/21/2020 | 57087 CLNPNT | CLEAN AND PAINT | 4.4 |
| 10/21/2020 | 57087 CLNPNT | CLEAN AND PAINT | 2.9 |
| 10/21/2020 | 57104 CLNPNT | CLEAN AND PAINT | 0.18 |
| 10/21/2020 | 57105 CLNPNT | CLEAN AND PAINT | 2.17 |
| 10/21/2020 | 57105 CLNPNT | CLEAN AND PAINT | 0.19 |
| 10/21/2020 | 57212 CLNPNT | CLEAN AND PAINT | 0.18 |
| 10/22/2020 | 57018 CLNPNT | CLEAN AND PAINT | 8.64 |
| 10/22/2020 | 57084 CLNPNT | CLEAN AND PAINT | 0.88 |
| 10/22/2020 | 57088 CLNPNT | CLEAN AND PAINT | 4.66 |
| 10/22/2020 | 57088 PAINT | PAINT | 4.09 |
| 10/22/2020 | 57125 CLNPNT | CLEAN AND PAINT | 2.29 |
| 10/23/2020 | 57018 CLNPNT | APPLY SEALANT | 0 |
| 10/23/2020 | 57085 CLNPNT | CLEAN AND PAINT | 0 |
| 10/23/2020 | 57086 CLNPNT | CLEAN AND PAINT | 2.96 |
| 10/23/2020 | 57087 CLNPNT | CLEAN AND PAINT | 0 |
| 10/23/2020 | 57088 CLNPNT | CLEAN AND PAINT | 0 |
| 10/26/2020 | 57112 CLNPNT | CLEAN AND PAINT | 1.01 |

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| 10/26/2020 | 57116 CLNPNT | CLEAN AND PAINT | 1.79 |
| 10/26/2020 | 57116 PAINT | PAINT | 0.46 |
| 10/26/2020 | 57117 PAINT | PAINT | 1.18 |
| 10/26/2020 | 57117 CLNPNT | CLEAN AND PAINT | 0.43 |
| 10/27/2020 | 57115 CLNPNT | CLEAN AND PAINT | 1.96 |
| 10/27/2020 | 57128 PAINT | PAINT | 0.19 |
| 10/27/2020 | 57137 PAINT | PAINT | 0.19 |
| 10/28/2020 | 57114 CLNPNT | CLEAN AND PAINT | 2.53 |
| 10/28/2020 | 57115 CLNPNT | CLEAN AND PAINT | 10.23 |
| 10/28/2020 | 57117 CLNPNT | CLEAN AND PAINT | 0.74 |
| 10/28/2020 | 57131 CLNPNT | CLEAN AND PAINT | 0.5 |
| 10/28/2020 | 57219 CLNPNT | CLEAN AND PAINT | 0.22 |
| 10/29/2020 | 57113 PAINT | PAINT | 2.38 |
| 10/29/2020 | 57113 PAINT | PAINT | 0.53 |
| 10/29/2020 | 57113 PAINT | PAINT | 0.53 |
| 10/29/2020 | 57128 CLNPNT | CLEAN AND PAINT | 1.07 |
| 10/30/2020 | 57115 CLNPNT | CLEAN AND PAINT | 0 |
| 10/30/2020 | 57116 CLNPNT | CLEAN AND PAINT | 0 |
| 10/30/2020 | 57117 CLNPNT | CLEAN AND PAINT | 0 |
| 10/30/2020 | 57128 CLNPNT | CLEAN AND PAINT | 0 |
| 10/30/2020 | 57161 PAINT | PAINT | 1.69 |
| 11/2/2020 | 57157 PAINT | PAINT | 0.61 |
| 11/2/2020 | 57158 CLNPNT | CLEAN AND PAINT | 2.77 |
| 11/2/2020 | 57159 PAINT | PAINT | 0.62 |
| 11/2/2020 | 57160 PAINT | PAINT | 0.68 |
| 11/2/2020 | 57162 CLNPNT | CLEAN AND PAINT | 0.69 |
| 11/2/2020 | 57176 CLNPNT | CLEAN AND PAINT | 0.91 |
| 11/3/2020 | 57156 CLNPNT | CLEAN AND PAINT | 1.7 |
| 11/3/2020 | 57158 CLNPNT | CLEAN AND PAINT | 10.9 |
| 11/4/2020 | 57155 CLNPNT | CLEAN AND PAINT | 7.11 |
| 11/4/2020 | 57157 CLNPNT | CLEAN AND PAINT | 0.93 |
| 11/4/2020 | 57158 CLNPNT | CLEAN AND PAINT | 0 |
| 11/4/2020 | 57159 CLNPNT | CLEAN AND PAINT | 0.87 |
| 11/5/2020 | 57155 CLNPNT | APPLY SEALANT | 0.12 |
| 11/5/2020 | 57157 CLNPNT | CLEAN AND PAINT | 1.34 |
| 11/5/2020 | 57159 CLNPNT | CLEAN AND PAINT | 1.11 |
| 11/5/2020 | 57160 CLNPNT | CLEAN AND PAINT | 0.8 |
| 11/5/2020 | 57161 CLNPNT | CLEAN AND PAINT | 2.32 |
| 11/5/2020 | 57161 CLNPNT | CLEAN AND PAINT | 4.37 |
| 11/5/2020 | 57162 CLNPNT | CLEAN AND PAINT | 0.58 |
| 11/5/2020 | 57163 PAINT | PAINT | 0.6 |
| 11/5/2020 | 57163 PAINT | PAINT | 3.54 |
| 11/5/2020 | 57163 PAINT | PAINT | 0.6 |
| 11/6/2020 | 57160 CLNPNT | CLEAN AND PAINT | 0.72 |
| 11/6/2020 | 57211 PAINT | PAINT | 1.98 |
| 11/9/2020 | 57162 CLNPNT | CLEAN AND PAINT | 0.64 |
| 11/9/2020 | 57168 CLNPNT | CLEAN AND PAINT | 9.3 |

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| 11/9/2020 | 57169 CLNPNT | CLEAN AND PAINT | 0.58 |
| 11/9/2020 | 57169 CLNPNT | CLEAN AND PAINT | 0.57 |
| 11/9/2020 | 57170 CLNPNT | CLEAN AND PAINT | 2.54 |
| 11/9/2020 | 57170 PAINT | PAINT | 0.52 |
| 11/9/2020 | 57171 CLNPNT | CLEAN AND PAINT | 1.07 |
| 11/9/2020 | 57171 CLNPNT | CLEAN AND PAINT | 0.34 |
| 11/10/2020 | 57168 CLNPNT | CLEAN AND PAINT | 1.65 |
| 11/10/2020 | 57169 CLNPNT | CLEAN AND PAINT | 1.08 |
| 11/10/2020 | 57170 CLNPNT | CLEAN AND PAINT | 0.73 |
| 11/11/2020 | 57167 PAINT | PAINT | 0.76 |
| 11/11/2020 | 57168 CLNPNT | CLEAN AND PAINT | 3.45 |
| 11/12/2020 | 57166 CLNPNT | CLEAN AND PAINT | 12.51 |
| 11/12/2020 | 57167 CLNPNT | CLEAN AND PAINT | 3.26 |
| 11/12/2020 | 57167 CLNPNT | CLEAN AND PAINT | 10.69 |
| 11/12/2020 | 57171 CLNPNT | CLEAN AND PAINT | 0.73 |
| 11/12/2020 | 57186 CLNPNT | CLEAN AND PAINT | 0.73 |
| 11/13/2020 | 57174 CLNPNT | CLEAN AND PAINT | 4.63 |
| 11/13/2020 | 57174 PAINT | PAINT | 1.45 |
| 11/13/2020 | 57245 CLNPNT | CLEAN AND PAINT | 0.61 |
| 11/16/2020 | 57171 CLNPNT | CLEAN AND PAINT | 0 |
| 11/17/2020 | 57175 CLNPNT | CLEAN AND PAINT | 6.82 |
| 11/17/2020 | 57194 CLNPNT | CLEAN AND PAINT | 1.27 |
| 11/17/2020 | 57194 PAINT | PAINT | 1.27 |
| 11/17/2020 | 57205 CLNPNT | CLEAN AND PAINT | 2.34 |
| 11/17/2020 | 57205 PAINT | PAINT | 0.18 |
| 11/17/2020 | 57233 CLNPNT | CLEAN AND PAINT | 1.95 |
| 11/17/2020 | 57233 PAINT | PAINT | 1.48 |
| 11/18/2020 | 57197 CLNPNT | CLEAN AND PAINT | 5.95 |
| 11/18/2020 | 57197 CLNPNT | CLEAN AND PAINT | 1.7 |
| 11/18/2020 | 57205 CLNPNT | CLEAN AND PAINT | 1.26 |
| 11/18/2020 | 57206 CLNPNT | CLEAN AND PAINT | 0.84 |
| 11/18/2020 | 57209 CLNPNT | CLEAN AND PAINT | 1.76 |
| 11/18/2020 | 57209 CLNPNT | CLEAN AND PAINT | 0.29 |
| 11/19/2020 | 57194 CLNPNT | CLEAN AND PAINT | 1.6 |
| 11/19/2020 | 57195 CLNPNT | CLEAN AND PAINT | 2.79 |
| 11/19/2020 | 57195 CLNPNT | CLEAN AND PAINT | 1.24 |
| 11/19/2020 | 57196 CLNPNT | CLEAN AND PAINT | 2.44 |
| 11/19/2020 | 57196 PAINT | PAINT | 2.36 |
| 11/19/2020 | 57206 CLNPNT | CLEAN AND PAINT | 0 |
| 11/19/2020 | 57207 CLNPNT | CLEAN AND PAINT | 0.87 |
| 11/19/2020 | 57207 PAINT | PAINT | 0.86 |
| 11/19/2020 | 57208 CLNPNT | CLEAN AND PAINT | 1.75 |
| 11/19/2020 | 57208 CLNPNT | CLEAN AND PAINT | 0.88 |
| 11/19/2020 | 57233 CLNPNT | CLEAN AND PAINT | 1.12 |
| 11/20/2020 | 57192 PAINT | PAINT | 1.2 |
| 11/20/2020 | 57192 PAINT | PAINT | 0.64 |
| 11/20/2020 | 57192 PAINT | PAINT | 0.63 |

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| 11/20/2020 | 57196 CLNPNT | CLEAN AND PAINT | 3.51 |
| 11/20/2020 | 57207 CLNPNT | CLEAN AND PAINT | 0.49 |
| 11/20/2020 | 57214 CLNPNT | CLEAN AND PAINT | 2.17 |
| 11/20/2020 | 57214 CLNPNT | CLEAN AND PAINT | 3.8 |
| 11/23/2020 | 57193 CLNPNT | CLEAN AND PAINT | 4.13 |
| 11/23/2020 | 57195 CLNPNT | CLEAN AND PAINT | 0.46 |
| 11/23/2020 | 57197 CLNPNT | CLEAN AND PAINT | 0 |
| 11/23/2020 | 57209 CLNPNT | CLEAN AND PAINT | 0 |
| 11/23/2020 | 57210 CLNPNT | CLEAN AND PAINT | 0.4 |
| 11/23/2020 | 57214 CLNPNT | CLEAN AND PAINT | 2.43 |
| 11/24/2020 | 57210 CLNPNT | CLEAN AND PAINT | 0.51 |
| 11/24/2020 | 57261 CLNPNT | CLEAN AND PAINT | 0.22 |
| 11/25/2020 | 57208 CLNPNT | CLEAN AND PAINT | 0.62 |
| 11/25/2020 | 57210 CLNPNT | CLEAN AND PAINT | 9.36 |
| 11/25/2020 | 57316 CLNPNT | CLEAN AND PAINT | 1.75 |
| 11/27/2020 | 57157 CLNPNT | CLEAN AND PAINT | 0 |
| 11/30/2020 | 57198 PAINT | PAINT | 1.65 |
| 11/30/2020 | 57198 PAINT | PAINT | 1.63 |
| 11/30/2020 | 57198 PAINT | PAINT | 0.79 |
| 11/30/2020 | 57199 PAINT | PAINT | 0.63 |
| 11/30/2020 | 57199 PAINT | PAINT | 0.78 |
| 12/1/2020 | 57199 PAINT | PAINT | 0.96 |
| 12/1/2020 | 57236 CLNPNT | CLEAN AND PAINT | 2.85 |
| 12/1/2020 | 57237 CLNPNT | CLEAN AND PAINT | 2.2 |
| 12/1/2020 | 57252 CLNPNT | CLEAN AND PAINT | 4.44 |
| 12/2/2020 | 57232 CLNPNT | CLEAN AND PAINT | 1.33 |
| 12/2/2020 | 57234 CLNPNT | CLEAN AND PAINT | 2.42 |
| 12/2/2020 | 57234 CLNPNT | CLEAN AND PAINT | 0.85 |
| 12/3/2020 | 57127 CLNPNT | CLEAN AND PAINT | 3.49 |
| 12/3/2020 | 57234 CLNPNT | CLEAN AND PAINT | 0 |
| 12/3/2020 | 57235 CLNPNT | CLEAN AND PAINT | 1.1 |
| 12/3/2020 | 57235 CLNPNT | CLEAN AND PAINT | 0.29 |
| 12/3/2020 | 57235 CLNPNT | CLEAN AND PAINT | 0 |
| 12/3/2020 | 57236 CLNPNT | CLEAN AND PAINT | 0.4 |
| 12/3/2020 | 57237 PAINT | PAINT | 1.98 |
| 12/3/2020 | 57275 PAINT | PAINT | 0.09 |
| 12/3/2020 | 57329 CLNPNT | CLEAN AND PAINT | 0.96 |
| 12/4/2020 | 57127 CLNPNT | CLEAN AND PAINT | 1.08 |
| 12/4/2020 | 57235 CLNPNT | CLEAN AND PAINT | 0.18 |
| 12/4/2020 | 57236 CLNPNT | CLEAN AND PAINT | 0.49 |
| 12/4/2020 | 57237 CLNPNT | CLEAN AND PAINT | 0.52 |
| 12/4/2020 | 57238 CLNPNT | CLEAN AND PAINT | 1.43 |
| 12/7/2020 | 57238 CLNPNT | CLEAN AND PAINT | 4.65 |
| 12/7/2020 | 57238 PAINT | PAINT | 1.97 |
| 12/7/2020 | 57252 CLNPNT | APPLY SEALANT | 0 |
| 12/8/2020 | 57267 CLNPNT | CLEAN AND PAINT | 1.23 |
| 12/8/2020 | 57268 CLNPNT | CLEAN AND PAINT | 1.23 |

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| 12/8/2020 | 57269 CLNPNT | CLEAN AND PAINT | 4.81 |
| 12/8/2020 | 57269 PAINT | PAINT | 0.85 |
| 12/9/2020 | 57243 CLNPNT | CLEAN AND PAINT | 4.06 |
| 12/9/2020 | 57243 CLNPNT | CLEAN AND PAINT | 0.76 |
| 12/9/2020 | 57267 PAINT | PAINT | 0.48 |
| 12/9/2020 | 57268 PAINT | PAINT | 0.49 |
| 12/9/2020 | 57269 CLNPNT | CLEAN AND PAINT | 2.13 |
| 12/9/2020 | 57270 CLNPNT | CLEAN AND PAINT | 2.41 |
| 12/10/2020 | 57270 CLNPNT | CLEAN AND PAINT | 3.87 |
| 12/10/2020 | 57271 CLNPNT | CLEAN AND PAINT | 0.93 |
| 12/10/2020 | 57271 PAINT | PAINT | 0.95 |
| 12/10/2020 | 57309 CLNPNT | CLEAN AND PAINT | 0.29 |
| 12/11/2020 | 57309 CLNPNT | CLEAN AND PAINT | 0.29 |
| 12/14/2020 | 57267 CLNPNT | CLEAN AND PAINT | 0 |
| 12/14/2020 | 57267 CLNPNT | CLEAN AND PAINT | 0 |
| 12/14/2020 | 57268 CLNPNT | CLEAN AND PAINT | 0 |
| 12/14/2020 | 57268 CLNPNT | CLEAN AND PAINT | 0 |
| 12/14/2020 | 57270 CLNPNT | CLEAN AND PAINT | 1.57 |
| 12/14/2020 | 57271 CLNPNT | CLEAN AND PAINT | 0 |
| 12/14/2020 | 57279 CLNPNT | CLEAN AND PAINT | 0.67 |
| 12/15/2020 | 57276 PAINT | PAINT | 0.41 |
| 12/15/2020 | 57277 CLNPNT | CLEAN AND PAINT | 8.26 |
| 12/15/2020 | 57277 PAINT | PAINT | 0.42 |
| 12/15/2020 | 57278 PAINT | PAINT | 1.24 |
| 12/15/2020 | 57279 CLNPNT | CLEAN AND PAINT | 7.51 |
| 12/16/2020 | 57276 CLNPNT | CLEAN AND PAINT | 3.05 |
| 12/16/2020 | 57278 CLNPNT | CLEAN AND PAINT | 2.73 |
| 12/16/2020 | 57280 PAINT | PAINT | 1.38 |
| 12/16/2020 | 57286 PAINT | PAINT | 0.26 |
| 12/17/2020 | 57279 CLNPNT | CLEAN AND PAINT | 1.19 |
| 12/17/2020 | 57280 CLNPNT | CLEAN AND PAINT | 5.47 |
| 12/17/2020 | 57309 CLNPNT | CLEAN AND PAINT | 0.83 |
| 12/17/2020 | 57309 PAINT | PAINT | 2.71 |
| 12/17/2020 | 57310 PAINT | PAINT | 0 |
| 12/17/2020 | 57315 PAINT | PAINT | 0.64 |
| 12/17/2020 | 57328 PAINT | PAINT | 0 |
| 12/18/2020 | 57311 CLNPNT | CLEAN AND PAINT | 1.95 |
| 12/18/2020 | 57375 CLNPNT | CLEAN AND PAINT | 0.99 |
| 12/18/2020 | 57381 PAINT | PAINT | 0 |
| 12/21/2020 | 57276 CLNPNT | CLEAN AND PAINT | 1.23 |
| 12/21/2020 | 57277 CLNPNT | CLEAN AND PAINT | 1.15 |
| 12/21/2020 | 57278 CLNPNT | CLEAN AND PAINT | 0.72 |
| 12/21/2020 | 57280 CLNPNT | CLEAN AND PAINT | 3.12 |
| 12/21/2020 | 57353 CLNPNT | CLEAN AND PAINT | 0.53 |
| 12/22/2020 | 57281 CLNPNT | CLEAN AND PAINT | 8.55 |
| 12/22/2020 | 57281 PAINT | PAINT | 3.13 |
| 12/23/2020 | 57282 CLNPNT | CLEAN AND PAINT | 7.7 |

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| 12/23/2020 | 57282 PAINT | PAINT | 2.68 |
| 12/23/2020 | 57346 CLNPNT | CLEAN AND PAINT | 0 |
| 12/23/2020 | 57384 CLNPNT | CLEAN AND PAINT | 0.38 |
| 12/28/2020 | 56909 PAINT | PAINT | 2.68 |
| 12/28/2020 | 57282 CLNPNT | CLEAN AND PAINT | 2.27 |
| 12/28/2020 | 57288 PAINT | PAINT | 0.45 |
| 12/28/2020 | 57288 PAINT | PAINT | 0.45 |
| 12/28/2020 | 57289 PAINT | PAINT | 0.78 |
| 12/28/2020 | 57289 PAINT | PAINT | 0.66 |
| 12/29/2020 | 56444 CLNPNT | CLEAN AND PAINT | 1.7 |
| 12/29/2020 | 56447 CLNPNT | CLEAN AND PAINT | 1.7 |
| 1/2/2021 | 57281 CLNPNT | CLEAN AND PAINT | 1.69 |
| 1/4/2021 | 56448 CLNPNT | CLEAN AND PAINT | 1.38 |
| 1/4/2021 | 57288 PAINT | PAINT | 0.25 |
| 1/4/2021 | 57289 PAINT | PAINT | 0.25 |
| 1/4/2021 | 57303 PAINT | PAINT | 0.21 |
| 1/4/2021 | 57304 CLNPNT | CLEAN AND PAINT | 0.2 |
| 1/4/2021 | 57305 PAINT | PAINT | 0.22 |
| 1/4/2021 | 57306 CLNPNT | CLEAN AND PAINT | 0.72 |
| 1/4/2021 | 57307 PAINT | PAINT | 0.22 |
| 1/4/2021 | 57338 PAINT | PAINT | 0.23 |
| 1/4/2021 | 57400 PAINT | PAINT | 0 |
| 1/5/2021 | 57302 PAINT | PAINT | 0.15 |
| 1/5/2021 | 57339 CLNPNT | CLEAN AND PAINT | 0.32 |
| 1/5/2021 | 57340 CLNPNT | CLEAN AND PAINT | 1.37 |
| 1/6/2021 | 57301 CLNPNT | CLEAN AND PAINT | 2.88 |
| 1/7/2021 | 57302 CLNPNT | CLEAN AND PAINT | 4.66 |
| 1/7/2021 | 57339 CLNPNT | CLEAN AND PAINT | 0.77 |
| 1/7/2021 | 57339 CLNPNT | CLEAN AND PAINT | 7.04 |
| 1/7/2021 | 57340 CLNPNT | CLEAN AND PAINT | 6.02 |
| 1/7/2021 | 57349 PAINT | PAINT | 0.21 |
| 1/7/2021 | 57350 PAINT | PAINT | 0.21 |
| 1/7/2021 | 57383 CLNPNT | CLEAN AND PAINT | 0.21 |
| 1/8/2021 | 57290 PAINT | PAINT | 0.55 |
| 1/8/2021 | 57290 PAINT | PAINT | 0.56 |
| 1/8/2021 | 57291 PAINT | PAINT | 0.87 |
| 1/8/2021 | 57291 PAINT | PAINT | 0.55 |
| 1/8/2021 | 57292 PAINT | PAINT | 0.55 |
| 1/8/2021 | 57302 CLNPNT | CLEAN AND PAINT | 1.18 |
| 1/8/2021 | 57340 CLNPNT | CLEAN AND PAINT | 1.47 |
| 1/11/2021 | 57290 PAINT | PAINT | 0.69 |
| 1/11/2021 | 57291 PAINT | PAINT | 1.42 |
| 1/11/2021 | 57292 PAINT | PAINT | 1.73 |
| 1/11/2021 | 57303 CLNPNT | CLEAN AND PAINT | 1.63 |
| 1/11/2021 | 57304 CLNPNT | CLEAN AND PAINT | 0.36 |
| 1/11/2021 | 57305 CLNPNT | CLEAN AND PAINT | 0.66 |
| 1/11/2021 | 57306 CLNPNT | CLEAN AND PAINT | 0.41 |

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| 1/11/2021 | 57306 PAINT | PAINT | 0.06 |
| 1/11/2021 | 57307 CLNPNT | CLEAN AND PAINT | 0.53 |
| 1/11/2021 | 57338 CLNPNT | CLEAN AND PAINT | 0.67 |
| 1/11/2021 | 57373 CLNPNT | CLEAN AND PAINT | 0.85 |
| 1/12/2021 | 57292 PAINT | PAINT | 1.65 |
| 1/12/2021 | 57303 CLNPNT | CLEAN AND PAINT | 1.65 |
| 1/12/2021 | 57306 CLNPNT | CLEAN AND PAINT | 1.16 |
| 1/12/2021 | 57308 CLNPNT | CLEAN AND PAINT | 6.46 |
| 1/12/2021 | 57345 PAINT | PAINT | 0.73 |
| 1/12/2021 | 57347 CLNPNT | CLEAN AND PAINT | 1.15 |
| 1/13/2021 | 57346 CLNPNT | CLEAN AND PAINT | 0.49 |
| 1/14/2021 | 57304 CLNPNT | CLEAN AND PAINT | 0.58 |
| 1/14/2021 | 57305 CLNPNT | CLEAN AND PAINT | 0.6 |
| 1/14/2021 | 57307 CLNPNT | CLEAN AND PAINT | 0.48 |
| 1/14/2021 | 57338 CLNPNT | CLEAN AND PAINT | 1.13 |
| 1/14/2021 | 57427 CLNPNT | CLEAN AND PAINT | 2.18 |
| 1/15/2021 | 57042 PAINT | PAINT | 0.88 |
| 1/15/2021 | 57308 CLNPNT | APPLY SEALANT | 0 |
| 1/19/2021 | 57344 CLNPNT | CLEAN AND PAINT | 3.3 |
| 1/19/2021 | 57344 CLNPNT | CLEAN AND PAINT | 1.15 |
| 1/19/2021 | 57345 CLNPNT | CLEAN AND PAINT | 3.63 |
| 1/19/2021 | 57346 CLNPNT | CLEAN AND PAINT | 0.77 |
| 1/20/2021 | 57344 CLNPNT | CLEAN AND PAINT | 4.53 |
| 1/20/2021 | 57345 CLNPNT | CLEAN AND PAINT | 4.66 |
| 1/20/2021 | 57348 CLNPNT | CLEAN AND PAINT | 0.37 |
| 1/20/2021 | 57354 CLNPNT | CLEAN AND PAINT | 0.03 |
| 1/20/2021 | 57354 PAINT | PAINT | 0.02 |
| 1/20/2021 | 57355 CLNPNT | CLEAN AND PAINT | 9.84 |
| 1/20/2021 | 57355 CLNPNT | CLEAN AND PAINT | 0.05 |
| 1/20/2021 | 57356 CLNPNT | CLEAN AND PAINT | 0.42 |
| 1/20/2021 | 57356 PAINT | PAINT | 0.42 |
| 1/20/2021 | 57392 CLNPNT | CLEAN AND PAINT | 1.56 |
| 1/20/2021 | 57392 PAINT | PAINT | 0.02 |
| 1/21/2021 | 57355 CLNPNT | CLEAN AND PAINT | 2.45 |
| 1/21/2021 | 57356 CLNPNT | CLEAN AND PAINT | 1.02 |
| 1/21/2021 | 57410 CLNPNT | CLEAN AND PAINT | 7.63 |
| 1/22/2021 | 57346 CLNPNT | CLEAN AND PAINT | 0 |
| 1/22/2021 | 57354 CLNPNT | CLEAN AND PAINT | 1.78 |
| 1/22/2021 | 57357 CLNPNT | CLEAN AND PAINT | 1.5 |
| 1/22/2021 | 57358 CLNPNT | CLEAN AND PAINT | 1.7 |
| 1/22/2021 | 57360 PAINT | PAINT | 1.22 |
| 1/22/2021 | 57361 PAINT | PAINT | 1.03 |
| 1/22/2021 | 57361 PAINT | PAINT | 1.07 |
| 1/22/2021 | 57362 PAINT | PAINT | 1.03 |
| 1/22/2021 | 57392 CLNPNT | CLEAN AND PAINT | 1.63 |
| 1/22/2021 | 57393 CLNPNT | CLEAN AND PAINT | 0.18 |
| 1/22/2021 | 57393 PAINT | PAINT | 0.18 |

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| 1/25/2021 | 57360 PAINT | PAINT | 1.27 |
| 1/25/2021 | 57360 PAINT | PAINT | 0.25 |
| 1/25/2021 | 57361 PAINT | PAINT | 0.25 |
| 1/25/2021 | 57362 PAINT | PAINT | 1 |
| 1/25/2021 | 57362 PAINT | PAINT | 0.62 |
| 1/25/2021 | 57363 PAINT | PAINT | 0.99 |
| 1/25/2021 | 57363 PAINT | PAINT | 0.25 |
| 1/25/2021 | 57364 PAINT | PAINT | 0.25 |
| 1/26/2021 | 57363 PAINT | PAINT | 1.43 |
| 1/26/2021 | 57364 PAINT | PAINT | 0.6 |
| 1/26/2021 | 57364 PAINT | PAINT | 1.44 |
| 1/26/2021 | 57365 PAINT | PAINT | 0.45 |
| 1/26/2021 | 57366 CLNPNT | CLEAN AND PAINT | 0.59 |
| 1/26/2021 | 57367 PAINT | PAINT | 3.01 |
| 1/27/2021 | 57368 CLNPNT | CLEAN AND PAINT | 4.07 |
| 1/27/2021 | 57374 PAINT | PAINT | 1.06 |
| 1/27/2021 | 57498 CLNPNT | CLEAN AND PAINT | 0.31 |
| 1/28/2021 | 57387 CLNPNT | CLEAN AND PAINT | 6.11 |
| 1/29/2021 | 57367 CLNPNT | CLEAN AND PAINT | 14.53 |
| 1/29/2021 | 57387 CLNPNT | APPLY SEALANT | 0.2 |
| 1/29/2021 | 57393 CLNPNT | CLEAN AND PAINT | 1.12 |
| 1/29/2021 | 57403 PAINT | PAINT | 0 |
| 2/1/2021 | 57365 CLNPNT | CLEAN AND PAINT | 0.58 |
| 2/1/2021 | 57366 CLNPNT | CLEAN AND PAINT | 6.61 |
| 2/1/2021 | 57367 CLNPNT | CLEAN AND PAINT | 3.43 |
| 2/1/2021 | 57374 CLNPNT | CLEAN AND PAINT | 4.14 |
| 2/2/2021 | 57365 CLNPNT | CLEAN AND PAINT | 1.27 |
| 2/2/2021 | 57366 CLNPNT | CLEAN AND PAINT | 1.94 |
| 2/3/2021 | 57374 CLNPNT | CLEAN AND PAINT | 2.82 |
| 2/3/2021 | 57411 PAINT | PAINT | 3.07 |
| 2/3/2021 | 57412 CLNPNT | CLEAN AND PAINT | 0.45 |
| 2/3/2021 | 57413 CLNPNT | CLEAN AND PAINT | 2.98 |
| 2/3/2021 | 57531 CLNPNT | CLEAN AND PAINT | 0.43 |
| 2/4/2021 | 57412 CLNPNT | CLEAN AND PAINT | 7.1 |
| 2/5/2021 | 57412 CLNPNT | CLEAN AND PAINT | 2.75 |
| 2/5/2021 | 57414 CLNPNT | CLEAN AND PAINT | 1.78 |
| 2/8/2021 | 57411 CLNPNT | CLEAN AND PAINT | 11.89 |
| 2/8/2021 | 57415 CLNPNT | CLEAN AND PAINT | 0.02 |
| 2/9/2021 | 56449 CLNPNT | CLEAN AND PAINT | 0.88 |
| 2/9/2021 | 56450 CLNPNT | CLEAN AND PAINT | 1.08 |
| 2/9/2021 | 57410 CLNPNT | CLEAN AND PAINT | 0 |
| 2/9/2021 | 57411 CLNPNT | CLEAN AND PAINT | 6.03 |
| 2/9/2021 | 57419 CLNPNT | CLEAN AND PAINT | 0.78 |
| 2/9/2021 | 57420 PAINT | PAINT | 3.35 |
| 2/10/2021 | 57421 CLNPNT | CLEAN AND PAINT | 6.54 |
| 2/10/2021 | 57421 PAINT | PAINT | 3.24 |
| 2/11/2021 | 56442 CLNPNT | CLEAN AND PAINT | 1.73 |

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| 2/11/2021 | 57419 CLNPNT | CLEAN AND PAINT | 1.55 |
| 2/11/2021 | 57421 CLNPNT | CLEAN AND PAINT | 3.21 |
| 2/11/2021 | 57439 CLNPNT | CLEAN AND PAINT | 1.42 |
| 2/11/2021 | 57440 CLNPNT | CLEAN AND PAINT | 1.42 |
| 2/12/2021 | 57389 PAINT | PAINT | 0.21 |
| 2/12/2021 | 57390 PAINT | PAINT | 0.21 |
| 2/12/2021 | 57418 PAINT | PAINT | 0.21 |
| 2/12/2021 | 57478 PAINT | PAINT | 0 |
| 2/12/2021 | 57548 CLNPNT | CLEAN AND PAINT | 1.4 |
| 2/15/2021 | 57389 PAINT | PAINT | 0.65 |
| 2/15/2021 | 57389 PAINT | PAINT | 0.58 |
| 2/15/2021 | 57390 PAINT | PAINT | 0.16 |
| 2/15/2021 | 57390 PAINT | PAINT | 0.16 |
| 2/15/2021 | 57420 CLNPNT | CLEAN AND PAINT | 2.93 |
| 2/15/2021 | 57420 CLNPNT | CLEAN AND PAINT | 3.82 |
| 2/15/2021 | 57500 CLNPNT | CLEAN AND PAINT | 0.06 |
| 2/16/2021 | 57418 PAINT | PAINT | 0.45 |
| 2/16/2021 | 57418 PAINT | PAINT | 0.45 |
| 2/17/2021 | 57422 CLNPNT | CLEAN AND PAINT | 3.26 |
| 2/17/2021 | 57449 CLNPNT | CLEAN AND PAINT | 7.06 |
| 2/17/2021 | 57500 CLNPNT | CLEAN AND PAINT | 0.54 |
| 2/18/2021 | 57449 CLNPNT | APPLY SEALANT | 0.11 |
| 2/19/2021 | 57441 CLNPNT | CLEAN AND PAINT | 5.43 |
| 2/22/2021 | 57419 CLNPNT | CLEAN AND PAINT | 3.37 |
| 2/22/2021 | 57442 PAINT | PAINT | 11.96 |
| 2/23/2021 | 57442 CLNPNT | CLEAN AND PAINT | 7.17 |
| 2/23/2021 | 57443 CLNPNT | CLEAN AND PAINT | 0.68 |
| 2/23/2021 | 57443 CLNPNT | CLEAN AND PAINT | 1.34 |
| 2/23/2021 | 57443 CLNPNT | CLEAN AND PAINT | 1.34 |
| 2/23/2021 | 57444 CLNPNT | CLEAN AND PAINT | 0.3 |
| 2/23/2021 | 57444 CLNPNT | CLEAN AND PAINT | 0.28 |
| 2/23/2021 | 57444 CLNPNT | CLEAN AND PAINT | 0.28 |
| 2/23/2021 | 57500 PAINT | PAINT | 0.22 |
| 2/24/2021 | 56448 CLNPNT | CLEAN AND PAINT | 2.38 |
| 2/24/2021 | 57444 CLNPNT | CLEAN AND PAINT | 0.75 |
| 2/24/2021 | 57445 CLNPNT | CLEAN AND PAINT | 5.13 |
| 2/24/2021 | 57477 CLNPNT | CLEAN AND PAINT | 1.72 |
| 2/25/2021 | 57442 CLNPNT | CLEAN AND PAINT | 13.68 |
| 2/25/2021 | 57446 CLNPNT | CLEAN AND PAINT | 0.28 |
| 2/25/2021 | 57473 CLNPNT | CLEAN AND PAINT | 1.71 |
| 2/25/2021 | 57513 PAINT | PAINT | 0.5 |
| 2/26/2021 | 56443 CLNPNT | CLEAN AND PAINT | 1.71 |
| 2/26/2021 | 57550 CLNPNT | CLEAN AND PAINT | 0 |
| 3/1/2021 | 57472 CLNPNT | CLEAN AND PAINT | 5.67 |
| 3/1/2021 | 57482 CLNPNT | CLEAN AND PAINT | 0.93 |
| 3/2/2021 | 57482 CLNPNT | CLEAN AND PAINT | 3.34 |
| 3/3/2021 | 56444 CLNPNT | CLEAN AND PAINT | 2.71 |

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| 3/3/2021 | 57472 CLNPNT | CLEAN AND PAINT | 2.11 |
| 3/3/2021 | 57472 CLNPNT | CLEAN AND PAINT | 0.86 |
| 3/3/2021 | 57474 CLNPNT | CLEAN AND PAINT | 0.92 |
| 3/3/2021 | 57547 PAINT | PAINT | 1.03 |
| 3/4/2021 | 56447 CLNPNT | CLEAN AND PAINT | 3.4 |
| 3/4/2021 | 56451 CLNPNT | CLEAN AND PAINT | 1.63 |
| 3/4/2021 | 57475 PAINT | PAINT | 0.71 |
| 3/4/2021 | 57477 CLNPNT | CLEAN AND PAINT | 0.84 |
| 3/5/2021 | 57492 CLNPNT | CLEAN AND PAINT | 1.63 |
| 3/8/2021 | 57451 CLNPNT | CLEAN AND PAINT | 7.16 |
| 3/8/2021 | 57482 CLNPNT | CLEAN AND PAINT | 0 |
| 3/8/2021 | 57501 CLNPNT | CLEAN AND PAINT | 0.33 |
| 3/8/2021 | 57501 CLNPNT | CLEAN AND PAINT | 2.47 |
| 3/8/2021 | 57501 CLNPNT | CLEAN AND PAINT | 0.34 |
| 3/8/2021 | 57501 CLNPNT | CLEAN AND PAINT | 0.33 |
| 3/9/2021 | 57451 CLNPNT | APPLY SEALANT | 0 |
| 3/9/2021 | 57492 CLNPNT | CLEAN AND PAINT | 0.72 |
| 3/10/2021 | 56449 CLNPNT | CLEAN AND PAINT | 1.55 |
| 3/10/2021 | 56452 CLNPNT | CLEAN AND PAINT | 2.22 |
| 3/10/2021 | 57493 CLNPNT | CLEAN AND PAINT | 7.39 |
| 3/10/2021 | 57493 PAINT | PAINT | 0.76 |
| 3/10/2021 | 57494 CLNPNT | CLEAN AND PAINT | 0.41 |
| 3/10/2021 | 57494 CLNPNT | CLEAN AND PAINT | 0.34 |
| 3/10/2021 | 57501 CLNPNT | CLEAN AND PAINT | 0.75 |
| 3/10/2021 | 57501 CLNPNT | CLEAN AND PAINT | 0.82 |
| 3/11/2021 | 56450 CLNPNT | CLEAN AND PAINT | 2.37 |
| 3/11/2021 | 57492 CLNPNT | CLEAN AND PAINT | 0.37 |
| 3/11/2021 | 57495 CLNPNT | CLEAN AND PAINT | 4.59 |
| 3/11/2021 | 57497 CLNPNT | CLEAN AND PAINT | 0.65 |
| 3/12/2021 | 57493 CLNPNT | CLEAN AND PAINT | 3.03 |
| 3/12/2021 | 57494 CLNPNT | CLEAN AND PAINT | 0.86 |
| 3/15/2021 | 56453 CLNPNT | CLEAN AND PAINT | 1.15 |
| 3/15/2021 | 56454 CLNPNT | CLEAN AND PAINT | 1.13 |
| 3/15/2021 | 57496 CLNPNT | CLEAN AND PAINT | 1.42 |
| 3/15/2021 | 57533 PAINT | PAINT | 3.17 |
| 3/16/2021 | 56451 CLNPNT | CLEAN AND PAINT | 2.24 |
| 3/16/2021 | 57533 CLNPNT | CLEAN AND PAINT | 3.84 |
| 3/16/2021 | 57533 CLNPNT | CLEAN AND PAINT | 10.62 |
| 3/16/2021 | 57535 CLNPNT | CLEAN AND PAINT | 0.52 |
| 3/16/2021 | 57535 CLNPNT | CLEAN AND PAINT | 0.52 |
| 3/16/2021 | 57536 CLNPNT | CLEAN AND PAINT | 4.4 |
| 3/16/2021 | 57536 CLNPNT | CLEAN AND PAINT | 0.44 |
| 3/16/2021 | 57606 PAINT | PAINT | 1.2 |
| 3/17/2021 | 57488 PAINT | PAINT | 0.86 |
| 3/17/2021 | 57489 PAINT | PAINT | 0.74 |
| 3/17/2021 | 57534 PAINT | PAINT | 2.49 |
| 3/17/2021 | 57535 CLNPNT | CLEAN AND PAINT | 1.41 |

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| 3/18/2021 | 56452 CLNPNT | CLEAN AND PAINT | 1.97 |
| 3/18/2021 | 57488 PAINT | PAINT | 1.35 |
| 3/18/2021 | 57534 CLNPNT | CLEAN AND PAINT | 3.25 |
| 3/18/2021 | 57537 CLNPNT | CLEAN AND PAINT | 0.55 |
| 3/18/2021 | 57537 CLNPNT | CLEAN AND PAINT | 0.53 |
| 3/18/2021 | 57537 CLNPNT | CLEAN AND PAINT | 0 |
| 3/18/2021 | 57538 CLNPNT | CLEAN AND PAINT | 2.91 |
| 3/19/2021 | 57488 PAINT | PAINT | 0.63 |
| 3/19/2021 | 57489 PAINT | PAINT | 0.63 |
| 3/19/2021 | 57534 CLNPNT | CLEAN AND PAINT | 3.99 |
| 3/19/2021 | 57536 CLNPNT | CLEAN AND PAINT | 1.95 |
| 3/19/2021 | 57537 CLNPNT | CLEAN AND PAINT | 0.84 |
| 3/19/2021 | 57540 CLNPNT | CLEAN AND PAINT | 1.38 |
| 3/22/2021 | 57536 CLNPNT | CLEAN AND PAINT | 0 |
| 3/22/2021 | 57537 PAINT | PAINT | 0 |
| 3/22/2021 | 57539 CLNPNT | CLEAN AND PAINT | 0 |
| 3/22/2021 | 57557 PAINT | PAINT | 0 |
| 3/22/2021 | 57574 CLNPNT | CLEAN AND PAINT | 0.37 |
| 3/23/2021 | 56455 CLNPNT | CLEAN AND PAINT | 1.51 |
| 3/23/2021 | 57560 PAINT | PAINT | 1.63 |
| 3/23/2021 | 57731 PAINT | PAINT | 1.08 |
| 3/24/2021 | 57560 CLNPNT | CLEAN AND PAINT | 8.36 |
| 3/24/2021 | 57561 CLNPNT | CLEAN AND PAINT | 0.25 |
| 3/24/2021 | 57561 CLNPNT | CLEAN AND PAINT | 0.25 |
| 3/24/2021 | 57562 CLNPNT | CLEAN AND PAINT | 0.25 |
| 3/24/2021 | 57562 CLNPNT | CLEAN AND PAINT | 0.25 |
| 3/24/2021 | 57563 CLNPNT | CLEAN AND PAINT | 4.68 |
| 3/24/2021 | 57573 CLNPNT | APPLY SEALANT | 2.7 |
| 3/24/2021 | 57588 PAINT | PAINT | 0.14 |
| 3/24/2021 | 57730 PAINT | PAINT | 0.15 |
| 3/25/2021 | 56453 CLNPNT | CLEAN AND PAINT | 0.74 |
| 3/25/2021 | 56454 CLNPNT | CLEAN AND PAINT | 1.77 |
| 3/25/2021 | 57560 CLNPNT | CLEAN AND PAINT | 3.67 |
| 3/25/2021 | 57561 CLNPNT | CLEAN AND PAINT | 0.94 |
| 3/25/2021 | 57564 CLNPNT | CLEAN AND PAINT | 0.97 |
| 3/25/2021 | 57573 CLNPNT | CLEAN AND PAINT | 0.01 |
| 3/25/2021 | 57631 CLNPNT | CLEAN AND PAINT | 0.96 |
| 3/26/2021 | 57562 CLNPNT | CLEAN AND PAINT | 0.73 |
| 3/26/2021 | 57676 PAINT | PAINT | 0 |
| 3/29/2021 | 57562 CLNPNT | CLEAN AND PAINT | 0 |
| 3/29/2021 | 57565 PAINT | PAINT | 0 |
| 3/29/2021 | 57723 PAINT | PAINT | 0.83 |
| 3/30/2021 | 56455 CLNPNT | CLEAN AND PAINT | 3.21 |
| 3/30/2021 | 57522 CLNPNT | CLEAN AND PAINT | 4.22 |
| 3/30/2021 | 57523 CLNPNT | CLEAN AND PAINT | 0.36 |
| 3/30/2021 | 57524 CLNPNT | CLEAN AND PAINT | 0.36 |
| 3/30/2021 | 57525 PAINT | PAINT | 0.7 |

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| 3/30/2021 | 57527 PAINT | PAINT | 0.36 |
| 3/30/2021 | 57528 PAINT | PAINT | 0.36 |
| 3/30/2021 | 57576 CLNPNT | CLEAN AND PAINT | 1.56 |
| 3/30/2021 | 57576 CLNPNT | CLEAN AND PAINT | 0.84 |
| 3/30/2021 | 57577 PAINT | PAINT | 0.68 |
| 3/30/2021 | 57585 CLNPNT | CLEAN AND PAINT | 3.51 |
| 3/31/2021 | 57576 CLNPNT | CLEAN AND PAINT | 2.77 |
| 3/31/2021 | 57578 CLNPNT | CLEAN AND PAINT | 1.02 |
| 4/1/2021 | 57584 PAINT | PAINT | 3.36 |
| 4/2/2021 | 57526 PAINT | PAINT | 0.73 |
| 4/2/2021 | 57555 PAINT | PAINT | 1.34 |
| 4/2/2021 | 57555 PAINT | PAINT | 1.39 |
| 4/2/2021 | 57575 CLNPNT | CLEAN AND PAINT | 1.04 |
| 4/2/2021 | 57631 CLNPNT | CLEAN AND PAINT | 0 |
| 4/2/2021 | 57631 CLNPNT | CLEAN AND PAINT | 1.5 |
| 4/5/2021 | 57579 PAINT | PAINT | 0.26 |
| 4/5/2021 | 57580 PAINT | PAINT | 0.25 |
| 4/5/2021 | 57581 PAINT | PAINT | 0.25 |
| 4/5/2021 | 57582 CLNPNT | CLEAN AND PAINT | 0.51 |
| 4/5/2021 | 57582 CLNPNT | CLEAN AND PAINT | 0.62 |
| 4/6/2021 | 57571 CLNPNT | CLEAN AND PAINT | 1.07 |
| 4/6/2021 | 57579 PAINT | PAINT | 1.17 |
| 4/6/2021 | 57579 PAINT | PAINT | 0.88 |
| 4/6/2021 | 57580 PAINT | PAINT | 0.18 |
| 4/6/2021 | 57580 PAINT | PAINT | 0.32 |
| 4/6/2021 | 57582 CLNPNT | CLEAN AND PAINT | 0.41 |
| 4/6/2021 | 57584 CLNPNT | CLEAN AND PAINT | 1.83 |
| 4/6/2021 | 57667 CLNPNT | CLEAN AND PAINT | 1.02 |
| 4/7/2021 | 57581 PAINT | PAINT | 0.39 |
| 4/7/2021 | 57581 PAINT | PAINT | 0.48 |
| 4/7/2021 | 57714 PAINT | PAINT | 0 |
| 4/8/2021 | 57583 CLNPNT | CLEAN AND PAINT | 0.85 |
| 4/8/2021 | 57600 CLNPNT | CLEAN AND PAINT | 0.66 |
| 4/8/2021 | 57600 PAINT | PAINT | 0.65 |
| 4/8/2021 | 57601 CLNPNT | CLEAN AND PAINT | 0.53 |
| 4/8/2021 | 57601 CLNPNT | CLEAN AND PAINT | 0.53 |
| 4/8/2021 | 57722 PAINT | PAINT | 2.91 |
| 4/8/2021 | 57737 PAINT | PAINT | 1.61 |
| 4/9/2021 | 57583 CLNPNT | CLEAN AND PAINT | 4.99 |
| 4/9/2021 | 57583 PAINT | PAINT | 0.01 |
| 4/9/2021 | 57589 CLNPNT | CLEAN AND PAINT | 0 |
| 4/9/2021 | 57598 CLNPNT | CLEAN AND PAINT | 8.12 |
| 4/9/2021 | 57598 CLNPNT | CLEAN AND PAINT | 1.11 |
| 4/9/2021 | 57599 CLNPNT | CLEAN AND PAINT | 0.26 |
| 4/9/2021 | 57599 PAINT | PAINT | 0.25 |
| 4/9/2021 | 57600 CLNPNT | CLEAN AND PAINT | 1.14 |
| 4/12/2021 | 57583 CLNPNT | CLEAN AND PAINT | 0 |

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| 4/12/2021 | 57584 CLNPNT | CLEAN AND PAINT | 0.74 |
| 4/12/2021 | 57598 CLNPNT | CLEAN AND PAINT | 2.28 |
| 4/12/2021 | 57599 CLNPNT | CLEAN AND PAINT | 0.33 |
| 4/12/2021 | 57601 CLNPNT | CLEAN AND PAINT | 0.78 |
| 4/13/2021 | 57590 PAINT | PAINT | 0.62 |
| 4/13/2021 | 57590 PAINT | PAINT | 0.62 |
| 4/13/2021 | 57590 PAINT | PAINT | 0.31 |
| 4/13/2021 | 57591 PAINT | PAINT | 0.48 |
| 4/13/2021 | 57591 PAINT | PAINT | 0.48 |
| 4/13/2021 | 57591 PAINT | PAINT | 0.29 |
| 4/13/2021 | 57592 PAINT | PAINT | 0.57 |
| 4/13/2021 | 57592 PAINT | PAINT | 0.57 |
| 4/13/2021 | 57592 PAINT | PAINT | 0.31 |
| 4/13/2021 | 57603 CLNPNT | CLEAN AND PAINT | 1.1 |
| 4/13/2021 | 57687 CLNPNT | CLEAN AND PAINT | 1.04 |
| 4/14/2021 | 57593 CLNPNT | CLEAN AND PAINT | 5.25 |
| 4/15/2021 | 57555 PAINT | PAINT | 3.27 |
| 4/15/2021 | 57593 CLNPNT | APPLY SEALANT | 0.17 |
| 4/15/2021 | 57718 CLNPNT | CLEAN AND PAINT | 0.45 |
| 4/15/2021 | 57718 CLNPNT | CLEAN AND PAINT | 1.79 |
| 4/16/2021 | 57602 CLNPNT | CLEAN AND PAINT | 0.37 |
| 4/16/2021 | 57718 CLNPNT | CLEAN AND PAINT | 0.24 |
| 4/19/2021 | 57609 CLNPNT | CLEAN AND PAINT | 25.06 |
| 4/19/2021 | 57609 CLNPNT | CLEAN AND PAINT | 2.88 |
| 4/19/2021 | 57626 CLNPNT | CLEAN AND PAINT | 0.48 |
| 4/19/2021 | 57626 PAINT | PAINT | 0.48 |
| 4/19/2021 | 57626 CLNPNT | CLEAN AND PAINT | 0.28 |
| 4/20/2021 | 57575 CLNPNT | CLEAN AND PAINT | 1.02 |
| 4/20/2021 | 57608 CLNPNT | CLEAN AND PAINT | 11.12 |
| 4/20/2021 | 57608 PAINT | PAINT | 3.32 |
| 4/21/2021 | 57609 CLNPNT | CLEAN AND PAINT | 4.98 |
| 4/21/2021 | 57610 CLNPNT | CLEAN AND PAINT | 1.77 |
| 4/21/2021 | 57620 CLNPNT | CLEAN AND PAINT | 0.42 |
| 4/22/2021 | 57614 CLNPNT | CLEAN AND PAINT | 2.05 |
| 4/26/2021 | 57608 CLNPNT | CLEAN AND PAINT | 3 |
| 4/26/2021 | 57716 PAINT | PAINT | 0 |
| 4/27/2021 | 57665 CLNPNT | CLEAN AND PAINT | 2.93 |
| 4/27/2021 | 57666 CLNPNT | CLEAN AND PAINT | 0.45 |
| 4/27/2021 | 57666 CLNPNT | CLEAN AND PAINT | 0.45 |
| 4/27/2021 | 57802 PAINT | PAINT | 0.43 |
| 4/28/2021 | 57665 CLNPNT | CLEAN AND PAINT | 7.12 |
| 4/28/2021 | 57666 CLNPNT | CLEAN AND PAINT | 0.65 |
| 4/29/2021 | 57641 CLNPNT | CLEAN AND PAINT | 6.39 |
| 4/29/2021 | 57665 CLNPNT | CLEAN AND PAINT | 4.41 |
| 4/29/2021 | 57669 CLNPNT | CLEAN AND PAINT | 0 |
| 4/30/2021 | 57641 CLNPNT | APPLY SEALANT | 0 |
| 4/30/2021 | 57668 CLNPNT | CLEAN AND PAINT | 0.63 |

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| 4/30/2021 | 57681 CLNPNT | CLEAN AND PAINT | 0 |
| 4/30/2021 | 57684 CLNPNT | CLEAN AND PAINT | 1.16 |
| 4/30/2021 | 57685 PAINT | PAINT | 0.01 |
| 4/30/2021 | 57686 PAINT | PAINT | 1.37 |
| 5/3/2021 | 57673 CLNPNT | CLEAN AND PAINT | 1.74 |
| 5/3/2021 | 57685 CLNPNT | CLEAN AND PAINT | 1.31 |
| 5/4/2021 | 57684 CLNPNT | CLEAN AND PAINT | 6.81 |
| 5/4/2021 | 57772 CLNPNT | CLEAN AND PAINT | 0.4 |
| 5/4/2021 | 57786 CLNPNT | CLEAN AND PAINT | 0.41 |
| 5/5/2021 | 57684 CLNPNT | CLEAN AND PAINT | 2.68 |
| 5/5/2021 | 57686 CLNPNT | CLEAN AND PAINT | 20 |
| 5/6/2021 | 57688 CLNPNT | CLEAN AND PAINT | 0.58 |
| 5/7/2021 | 57673 CLNPNT | CLEAN AND PAINT | 0.01 |
| 5/7/2021 | 57685 CLNPNT | CLEAN AND PAINT | 1.17 |
| 5/10/2021 | 57686 CLNPNT | CLEAN AND PAINT | 6.47 |
| 5/11/2021 | 57658 PAINT | PAINT | 5.7 |
| 5/11/2021 | 57727 CLNPNT | CLEAN AND PAINT | 0.53 |
| 5/11/2021 | 57728 CLNPNT | CLEAN AND PAINT | 21.94 |
| 5/11/2021 | 57728 PAINT | PAINT | 3 |
| 5/12/2021 | 57621 PAINT | PAINT | 0.44 |
| 5/12/2021 | 57621 PAINT | PAINT | 0.44 |
| 5/12/2021 | 57621 PAINT | PAINT | 0.44 |
| 5/12/2021 | 57842 CLNPNT | CLEAN AND PAINT | 1.27 |
| 5/13/2021 | 56436 CLNPNT | CLEAN AND PAINT | 9.31 |
| 5/13/2021 | 57727 CLNPNT | CLEAN AND PAINT | 4.8 |
| 5/13/2021 | 57728 CLNPNT | CLEAN AND PAINT | 5.27 |
| 5/13/2021 | 57729 CLNPNT | CLEAN AND PAINT | 7.05 |
| 5/17/2021 | 57643 PAINT | PAINT | 25.67 |
| 5/17/2021 | 57657 PAINT | PAINT | 9.36 |
| 5/17/2021 | 57727 CLNPNT | CLEAN AND PAINT | 8.21 |
| 5/18/2021 | 57644 PAINT | PAINT | 26.66 |
| 5/18/2021 | 57750 CLNPNT | CLEAN AND PAINT | 4.97 |
| 5/19/2021 | 57751 CLNPNT | CLEAN AND PAINT | 0.35 |
| 5/19/2021 | 57752 CLNPNT | CLEAN AND PAINT | 0.35 |
| 5/19/2021 | 57779 CLNPNT | CLEAN AND PAINT | 3.05 |
| 5/20/2021 | 57677 PAINT | PAINT | 0.75 |
| 5/21/2021 | 57622 CLNPNT | CLEAN AND PAINT | 0.51 |
| 5/21/2021 | 57622 PAINT | PAINT | 0.49 |
| 5/21/2021 | 57717 CLNPNT | APPLY SEALANT | 0.75 |
| 5/21/2021 | 57773 CLNPNT | CLEAN AND PAINT | 1.21 |
| 5/21/2021 | 57773 CLNPNT | CLEAN AND PAINT | 1.21 |
| 5/21/2021 | 57774 CLNPNT | CLEAN AND PAINT | 10.43 |
| 5/21/2021 | 57774 CLNPNT | CLEAN AND PAINT | 4.88 |
| 5/24/2021 | 57622 CLNPNT | CLEAN AND PAINT | 1.04 |
| 5/24/2021 | 57717 CLNPNT | CLEAN AND PAINT | 10.15 |
| 5/24/2021 | 57774 CLNPNT | CLEAN AND PAINT | 11.52 |
| 5/24/2021 | 57779 CLNPNT | CLEAN AND PAINT | 3.8 |

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| 5/24/2021 | 57779 PAINT | PAINT | 0.75 |
| 5/24/2021 | 57779 CLNPNT | CLEAN AND PAINT | 0 |
| 5/25/2021 | 57645 PAINT | PAINT | 33.37 |
| 5/27/2021 | 57646 PAINT | PAINT | 30.1 |
| 5/27/2021 | 57677 PAINT | PAINT | 1.83 |
| 5/27/2021 | 57744 CLNPNT | CLEAN AND PAINT | 2.58 |
| 5/27/2021 | 57794 CLNPNT | CLEAN AND PAINT | 1.58 |
| 5/27/2021 | 57828 CLNPNT | CLEAN AND PAINT | 2.97 |
| 5/27/2021 | 57840 PAINT | PAINT | 0.57 |
| 5/30/2021 | 57773 CLNPNT | CLEAN AND PAINT | 0 |
| 5/30/2021 | 57775 CLNPNT | CLEAN AND PAINT | 5.33 |
| 5/30/2021 | 57776 CLNPNT | CLEAN AND PAINT | 2.31 |
| 6/1/2021 | 57623 PAINT | PAINT | 0.37 |
| 6/1/2021 | 57623 PAINT | PAINT | 0.39 |
| 6/1/2021 | 57623 PAINT | PAINT | 0.38 |
| 6/1/2021 | 57627 PAINT | PAINT | 0.38 |
| 6/1/2021 | 57790 CLNPNT | CLEAN AND PAINT | 26.58 |
| 6/1/2021 | 57790 CLNPNT | CLEAN AND PAINT | 6.27 |
| 6/2/2021 | 57791 CLNPNT | CLEAN AND PAINT | 6.35 |
| 6/2/2021 | 57791 PAINT | PAINT | 3.7 |
| 6/2/2021 | 57792 CLNPNT | CLEAN AND PAINT | 4.53 |
| 6/2/2021 | 57792 PAINT | PAINT | 0.52 |
| 6/2/2021 | 57814 PAINT | PAINT | 0 |
| 6/2/2021 | 57823 CLNPNT | CLEAN AND PAINT | 4.11 |
| 6/2/2021 | 57823 CLNPNT | CLEAN AND PAINT | 1.78 |
| 6/2/2021 | 57845 PAINT | PAINT | 0.87 |
| 6/3/2021 | 57624 PAINT | PAINT | 0.43 |
| 6/3/2021 | 57625 PAINT | PAINT | 0.34 |
| 6/3/2021 | 57791 CLNPNT | CLEAN AND PAINT | 3.76 |
| 6/3/2021 | 57792 CLNPNT | CLEAN AND PAINT | 1.5 |
| 6/3/2021 | 57793 CLNPNT | CLEAN AND PAINT | 0.36 |
| 6/3/2021 | 57795 CLNPNT | CLEAN AND PAINT | 4.02 |
| 6/3/2021 | 57810 CLNPNT | CLEAN AND PAINT | 1 |
| 6/3/2021 | 57810 CLNPNT | CLEAN AND PAINT | 1 |
| 6/3/2021 | 57811 CLNPNT | CLEAN AND PAINT | 0.77 |
| 6/3/2021 | 57811 CLNPNT | CLEAN AND PAINT | 0.77 |
| 6/3/2021 | 57823 CLNPNT | CLEAN AND PAINT | 0.84 |
| 6/3/2021 | 57859 CLNPNT | CLEAN AND PAINT | 0.43 |
| 6/4/2021 | 57790 CLNPNT | CLEAN AND PAINT | 3.71 |
| 6/4/2021 | 57810 CLNPNT | CLEAN AND PAINT | 6.52 |
| 6/4/2021 | 57811 CLNPNT | CLEAN AND PAINT | 1.92 |
| 6/7/2021 | 57808 CLNPNT | CLEAN AND PAINT | 11.18 |
| 6/7/2021 | 57808 PAINT | PAINT | 3.3 |
| 6/7/2021 | 57809 CLNPNT | CLEAN AND PAINT | 3.52 |
| 6/7/2021 | 57809 PAINT | PAINT | 3.52 |
| 6/7/2021 | 57823 CLNPNT | CLEAN AND PAINT | 0 |
| 6/8/2021 | 57627 PAINT | PAINT | 0.98 |

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| 6/8/2021 | 57627 PAINT | PAINT | 0.98 |
| 6/8/2021 | 57809 CLNPNT | CLEAN AND PAINT | 3.66 |
| 6/9/2021 | 57807 CLNPNT | CLEAN AND PAINT | 5.17 |
| 6/9/2021 | 57807 CLNPNT | CLEAN AND PAINT | 5.2 |
| 6/9/2021 | 57808 CLNPNT | CLEAN AND PAINT | 3.76 |
| 6/9/2021 | 57812 CLNPNT | CLEAN AND PAINT | 1.44 |
| 6/9/2021 | 57812 PAINT | PAINT | 1.44 |
| 6/9/2021 | 57812 CLNPNT | CLEAN AND PAINT | 0.27 |
| 6/10/2021 | 57738 CLNPNT | CLEAN AND PAINT | 10.96 |
| 6/10/2021 | 57807 CLNPNT | CLEAN AND PAINT | 16.38 |
| 6/10/2021 | 57815 CLNPNT | CLEAN AND PAINT | 3.72 |
| 6/10/2021 | 57903 CLNPNT | CLEAN AND PAINT | 0.39 |
| 6/10/2021 | 57904 CLNPNT | CLEAN AND PAINT | 0.38 |
| 6/11/2021 | 57738 CLNPNT | APPLY SEALANT | 1.37 |
| 6/11/2021 | 57812 CLNPNT | CLEAN AND PAINT | 5.18 |
| 6/11/2021 | 57813 CLNPNT | CLEAN AND PAINT | 13.9 |
| 6/15/2021 | 57835 CLNPNT | CLEAN AND PAINT | 5.88 |
| 6/15/2021 | 57835 PAINT | PAINT | 2.31 |
| 6/16/2021 | 57835 CLNPNT | CLEAN AND PAINT | 6.3 |
| 6/16/2021 | 57836 CLNPNT | CLEAN AND PAINT | 5.19 |
| 6/16/2021 | 57836 CLNPNT | CLEAN AND PAINT | 5.19 |
| 6/17/2021 | 57659 PAINT | PAINT | 10.3 |
| 6/17/2021 | 57660 PAINT | PAINT | 4.77 |
| 6/17/2021 | 57837 CLNPNT | CLEAN AND PAINT | 2.34 |
| 6/17/2021 | 57841 CLNPNT | CLEAN AND PAINT | 5 |
| 6/17/2021 | 57841 CLNPNT | CLEAN AND PAINT | 0.5 |
| 6/17/2021 | 57841 CLNPNT | CLEAN AND PAINT | 0.51 |
| 6/17/2021 | 57841 PAINT | PAINT | 0.3 |
| 6/17/2021 | 57878 PAINT | PAINT | 1.07 |
| 6/18/2021 | 57838 CLNPNT | CLEAN AND PAINT | 2.92 |
| 6/18/2021 | 57839 CLNPNT | CLEAN AND PAINT | 3.08 |
| 6/21/2021 | 57740 CLNPNT | CLEAN AND PAINT | 0.31 |
| 6/21/2021 | 57740 CLNPNT | CLEAN AND PAINT | 0.3 |
| 6/21/2021 | 57837 CLNPNT | CLEAN AND PAINT | 7.55 |
| 6/21/2021 | 57837 CLNPNT | CLEAN AND PAINT | 2.33 |
| 6/21/2021 | 57867 PAINT | PAINT | 0 |
| 6/21/2021 | 57877 PAINT | PAINT | 0 |
| 6/21/2021 | 57877 PAINT | PAINT | 0 |
| 6/21/2021 | 57878 PAINT | PAINT | 4.12 |
| 6/22/2021 | 57836 CLNPNT | CLEAN AND PAINT | 10.62 |
| 6/22/2021 | 57861 CLNPNT | CLEAN AND PAINT | 0.19 |
| 6/22/2021 | 57861 PAINT | PAINT | 0.19 |
| 6/22/2021 | 57862 PAINT | PAINT | 0.18 |
| 6/22/2021 | 57864 CLNPNT | CLEAN AND PAINT | 0.86 |
| 6/23/2021 | 57629 PAINT | PAINT | 2.36 |
| 6/23/2021 | 57630 PAINT | PAINT | 1.37 |
| 6/23/2021 | 57630 PAINT | PAINT | 2.36 |

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| 6/23/2021 | 57863 CLNPNT | CLEAN AND PAINT | 0.15 |
| 6/23/2021 | 57863 PAINT | PAINT | 0.15 |
| 6/23/2021 | 57863 CLNPNT | CLEAN AND PAINT | 0.18 |
| 6/23/2021 | 57864 CLNPNT | CLEAN AND PAINT | 2.8 |
| 6/23/2021 | 57905 CLNPNT | CLEAN AND PAINT | 1.18 |
| 6/23/2021 | 57926 CLNPNT | CLEAN AND PAINT | 0.16 |
| 6/24/2021 | 57629 PAINT | PAINT | 0.78 |
| 6/24/2021 | 57629 PAINT | PAINT | 1 |
| 6/24/2021 | 57630 PAINT | PAINT | 0.78 |
| 6/24/2021 | 57740 CLNPNT | CLEAN AND PAINT | 0.9 |
| 6/24/2021 | 57861 CLNPNT | CLEAN AND PAINT | 6.27 |
| 6/24/2021 | 57862 CLNPNT | CLEAN AND PAINT | 5.46 |
| 6/24/2021 | 57865 CLNPNT | CLEAN AND PAINT | 0.6 |
| 6/24/2021 | 57956 CLNPNT | CLEAN AND PAINT | 1.08 |
| 6/28/2021 | 57862 CLNPNT | CLEAN AND PAINT | 0.18 |
| 6/28/2021 | 57863 CLNPNT | CLEAN AND PAINT | 1.03 |
| 6/28/2021 | 57864 CLNPNT | CLEAN AND PAINT | 2.97 |
| 6/28/2021 | 57864 CLNPNT | CLEAN AND PAINT | 0 |
| 6/28/2021 | 57866 CLNPNT | CLEAN AND PAINT | 5.35 |
| 6/29/2021 | 57740 CLNPNT | CLEAN AND PAINT | 1.05 |
| 6/29/2021 | 57874 PAINT | PAINT | 2.34 |
| 6/29/2021 | 57876 CLNPNT | CLEAN AND PAINT | 1.59 |
| 6/30/2021 | 57970 PAINT | PAINT | 1.02 |
| 7/1/2021 | 57739 CLNPNT | CLEAN AND PAINT | 18.71 |
| 7/1/2021 | 57739 CLNPNT | CLEAN AND PAINT | 3.59 |
| 7/1/2021 | 57740 CLNPNT | CLEAN AND PAINT | 15.67 |
| 7/1/2021 | 57935 CLNPNT | CLEAN AND PAINT | 0 |
| 7/2/2021 | 57829 CLNPNT | CLEAN AND PAINT | 11.29 |
| 7/2/2021 | 57874 CLNPNT | CLEAN AND PAINT | 2.22 |
| 7/2/2021 | 57874 CLNPNT | CLEAN AND PAINT | 6.71 |
| 7/2/2021 | 57875 CLNPNT | CLEAN AND PAINT | 10.42 |
| 7/7/2021 | 57651 PAINT | PAINT | 0.54 |
| 7/7/2021 | 57651 PAINT | PAINT | 0.55 |
| 7/7/2021 | 57889 CLNPNT | CLEAN AND PAINT | 5.52 |
| 7/7/2021 | 57890 CLNPNT | CLEAN AND PAINT | 3.21 |
| 7/7/2021 | 57890 CLNPNT | CLEAN AND PAINT | 1 |
| 7/7/2021 | 57891 CLNPNT | CLEAN AND PAINT | 7.53 |
| 7/7/2021 | 57891 PAINT | PAINT | 0.95 |
| 7/7/2021 | 57955 CLNPNT | CLEAN AND PAINT | 0.39 |
| 7/8/2021 | 57652 PAINT | PAINT | 0.76 |
| 7/8/2021 | 57652 PAINT | PAINT | 1.15 |
| 7/8/2021 | 57652 PAINT | PAINT | 1.15 |
| 7/8/2021 | 57868 CLNPNT | CLEAN AND PAINT | 7.1 |
| 7/8/2021 | 57890 CLNPNT | CLEAN AND PAINT | 0.82 |
| 7/8/2021 | 57891 CLNPNT | CLEAN AND PAINT | 2.54 |
| 7/9/2021 | 57829 CLNPNT | APPLY SEALANT | 4.43 |
| 7/9/2021 | 57892 CLNPNT | CLEAN AND PAINT | 7.89 |

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| 7/9/2021 | 57972 PAINT | PAINT | 0.4 |
| 7/12/2021 | 57868 CLNPNT | APPLY SEALANT | 2.86 |
| 7/12/2021 | 57889 CLNPNT | CLEAN AND PAINT | 13.03 |
| 7/12/2021 | 57889 CLNPNT | CLEAN AND PAINT | 6 |
| 7/13/2021 | 57920 CLNPNT | CLEAN AND PAINT | 2.23 |
| 7/13/2021 | 57920 PAINT | PAINT | 2.22 |
| 7/13/2021 | 57921 CLNPNT | CLEAN AND PAINT | 5.5 |
| 7/13/2021 | 57921 CLNPNT | CLEAN AND PAINT | 16.33 |
| 7/13/2021 | 57921 CLNPNT | CLEAN AND PAINT | 1.72 |
| 7/13/2021 | 57922 CLNPNT | CLEAN AND PAINT | 0.67 |
| 7/13/2021 | 57922 CLNPNT | CLEAN AND PAINT | 0.65 |
| 7/13/2021 | 57923 CLNPNT | CLEAN AND PAINT | 0.58 |
| 7/13/2021 | 57923 PAINT | PAINT | 0.57 |
| 7/13/2021 | 57924 CLNPNT | CLEAN AND PAINT | 1.23 |
| 7/14/2021 | 57655 PAINT | PAINT | 0.73 |
| 7/14/2021 | 57655 PAINT | PAINT | 0.73 |
| 7/14/2021 | 57920 CLNPNT | CLEAN AND PAINT | 1.94 |
| 7/15/2021 | 57922 CLNPNT | CLEAN AND PAINT | 1.18 |
| 7/16/2021 | 57654 PAINT | PAINT | 0.82 |
| 7/16/2021 | 57654 PAINT | PAINT | 0.83 |
| 7/16/2021 | 57654 PAINT | PAINT | 0.65 |
| 7/16/2021 | 57655 PAINT | PAINT | 0.62 |
| 7/16/2021 | 57656 PAINT | PAINT | 0.63 |
| 7/19/2021 | 57923 CLNPNT | CLEAN AND PAINT | 0 |
| 7/19/2021 | 57923 CLNPNT | CLEAN AND PAINT | 0 |
| 7/20/2021 | 57656 PAINT | PAINT | 1.43 |
| 7/20/2021 | 57656 PAINT | PAINT | 1.43 |
| 7/20/2021 | 57914 PAINT | PAINT | 0.52 |
| 7/20/2021 | 57914 PAINT | PAINT | 0.52 |
| 7/21/2021 | 57661 PAINT | PAINT | 10.71 |
| 7/21/2021 | 57662 PAINT | PAINT | 9.11 |
| 7/21/2021 | 57912 PAINT | PAINT | 10.74 |
| 7/22/2021 | 57653 PAINT | PAINT | 1.06 |
| 7/22/2021 | 57653 PAINT | PAINT | 0.85 |
| 7/22/2021 | 57915 PAINT | PAINT | 0.92 |
| 7/23/2021 | 57914 PAINT | PAINT | 0.64 |
| 7/23/2021 | 57915 PAINT | PAINT | 0.64 |
| 7/23/2021 | 57916 PAINT | PAINT | 0.64 |
| 7/23/2021 | 57917 PAINT | PAINT | 1.16 |
| 7/23/2021 | 57917 PAINT | PAINT | 1.16 |
| 7/23/2021 | 57917 PAINT | PAINT | 0.64 |
| 7/23/2021 | 58047 PAINT | PAINT | 0.21 |
| 7/27/2021 | 57888 CLNPNT | CLEAN AND PAINT | 0.92 |
| 7/27/2021 | 57973 PAINT | PAINT | 1.26 |
| 7/27/2021 | 57977 CLNPNT | CLEAN AND PAINT | 6.99 |
| 7/27/2021 | 57977 CLNPNT | CLEAN AND PAINT | 3.01 |
| 7/28/2021 | 57915 PAINT | PAINT | 0.65 |

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| 7/28/2021 | 57919 PAINT | PAINT | 1.87 |
| 7/28/2021 | 57941 PAINT | PAINT | 0.21 |
| 7/28/2021 | 57954 PAINT | PAINT | 0.07 |
| 7/28/2021 | 57977 CLNPNT | CLEAN AND PAINT | 5.65 |
| 7/29/2021 | 57918 PAINT | PAINT | 0.61 |
| 7/29/2021 | 57918 PAINT | PAINT | 0.61 |
| 7/29/2021 | 57918 PAINT | PAINT | 0.61 |
| 7/29/2021 | 57919 PAINT | PAINT | 0.61 |
| 7/29/2021 | 57994 PAINT | PAINT | 2.73 |
| 7/30/2021 | 58040 PAINT | PAINT | 0 |
| 7/30/2021 | 58041 PAINT | PAINT | 0 |
| 7/31/2021 | 57994 CLNPNT | CLEAN AND PAINT | 12.94 |
| 8/3/2021 | 58069 PAINT | PAINT | 0.38 |
| 8/3/2021 | 58072 PAINT | PAINT | 0.38 |
| 8/4/2021 | 57958 CLNPNT | CLEAN AND PAINT | 20.37 |
| 8/4/2021 | 57958 CLNPNT | CLEAN AND PAINT | 7.51 |
| 8/4/2021 | 58001 CLNPNT | CLEAN AND PAINT | 0.5 |
| 8/4/2021 | 58001 CLNPNT | CLEAN AND PAINT | 0.5 |
| 8/5/2021 | 57913 CLNPNT | CLEAN AND PAINT | 11.39 |
| 8/5/2021 | 57957 CLNPNT | CLEAN AND PAINT | 1.31 |
| 8/5/2021 | 57957 CLNPNT | CLEAN AND PAINT | 2.38 |
| 8/5/2021 | 57957 PAINT | PAINT | 2.39 |
| 8/5/2021 | 57958 CLNPNT | CLEAN AND PAINT | 7.43 |
| 8/5/2021 | 57959 CLNPNT | CLEAN AND PAINT | 1.14 |
| 8/5/2021 | 57959 CLNPNT | CLEAN AND PAINT | 1.46 |
| 8/5/2021 | 57959 CLNPNT | CLEAN AND PAINT | 1.45 |
| 8/5/2021 | 57960 CLNPNT | CLEAN AND PAINT | 0.85 |
| 8/5/2021 | 58001 CLNPNT | CLEAN AND PAINT | 0.52 |
| 8/6/2021 | 57913 CLNPNT | APPLY SEALANT | 1.65 |
| 8/10/2021 | 57978 CLNPNT | CLEAN AND PAINT | 0.62 |
| 8/10/2021 | 57978 CLNPNT | CLEAN AND PAINT | 2.01 |
| 8/10/2021 | 57978 CLNPNT | CLEAN AND PAINT | 0.18 |
| 8/10/2021 | 57979 CLNPNT | CLEAN AND PAINT | 10.55 |
| 8/10/2021 | 57979 PAINT | PAINT | 3.67 |
| 8/11/2021 | 57919 PAINT | PAINT | 1.1 |
| 8/11/2021 | 57979 CLNPNT | CLEAN AND PAINT | 5.37 |
| 8/11/2021 | 57980 CLNPNT | CLEAN AND PAINT | 3.16 |
| 8/11/2021 | 57980 CLNPNT | CLEAN AND PAINT | 3.16 |
| 8/12/2021 | 57916 PAINT | PAINT | 1.26 |
| 8/12/2021 | 57916 PAINT | PAINT | 1.28 |
| 8/12/2021 | 57981 CLNPNT | CLEAN AND PAINT | 1.14 |
| 8/12/2021 | 57981 PAINT | PAINT | 1.14 |
| 8/13/2021 | 57966 PAINT | PAINT | 0.13 |
| 8/13/2021 | 57966 PAINT | PAINT | 0.15 |
| 8/13/2021 | 57966 PAINT | PAINT | 1.05 |
| 8/13/2021 | 57966 PAINT | PAINT | 0.35 |
| 8/13/2021 | 57966 PAINT | PAINT | 0.13 |

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| 8/13/2021 | 57966 PAINT | PAINT | 0.13 |
| 8/13/2021 | 57966 PAINT | PAINT | 0.13 |
| 8/13/2021 | 57967 PAINT | PAINT | 0.13 |
| 8/13/2021 | 57967 PAINT | PAINT | 0.13 |
| 8/13/2021 | 57967 PAINT | PAINT | 1.03 |
| 8/13/2021 | 57967 PAINT | PAINT | 1.35 |
| 8/13/2021 | 57967 PAINT | PAINT | 0.13 |
| 8/13/2021 | 57967 PAINT | PAINT | 0.13 |
| 8/13/2021 | 57967 PAINT | PAINT | 0.13 |
| 8/13/2021 | 57981 CLNPNT | CLEAN AND PAINT | 0.55 |
| 8/16/2021 | 57980 CLNPNT | CLEAN AND PAINT | 2.61 |
| 8/19/2021 | 57966 CLNPNT | CLEAN AND PAINT | 0 |
| 8/19/2021 | 57967 CLNPNT | CLEAN AND PAINT | 0 |
| 8/19/2021 | 57982 CLNPNT | CLEAN AND PAINT | 29.66 |
| 8/19/2021 | 57984 CLNPNT | CLEAN AND PAINT | 18.47 |
| 8/20/2021 | 57954 CLNPNT | CLEAN AND PAINT | 1.48 |
| 8/20/2021 | 57982 CLNPNT | CLEAN AND PAINT | 3 |
| 8/20/2021 | 57982 CLNPNT | CLEAN AND PAINT | 4.79 |
| 8/20/2021 | 57983 CLNPNT | CLEAN AND PAINT | 0.53 |
| 8/20/2021 | 57983 CLNPNT | CLEAN AND PAINT | 1.4 |
| 8/20/2021 | 57983 PAINT | PAINT | 1.52 |
| 8/20/2021 | 58051 CLNPNT | CLEAN AND PAINT | 6.47 |
| 8/20/2021 | 58051 CLNPNT | CLEAN AND PAINT | 1.15 |
| 8/23/2021 | 57985 CLNPNT | CLEAN AND PAINT | 1.13 |
| 8/23/2021 | 58051 PAINT | PAINT | 6.92 |
| 8/25/2021 | 58061 PAINT | PAINT | 0.07 |
| 8/25/2021 | 58109 PAINT | PAINT | 0 |
| 8/26/2021 | 57987 CLNPNT | CLEAN AND PAINT | 0.68 |
| 8/26/2021 | 57988 CLNPNT | CLEAN AND PAINT | 0.68 |
| 8/26/2021 | 57989 CLNPNT | CLEAN AND PAINT | 0.68 |
| 8/26/2021 | 57990 CLNPNT | CLEAN AND PAINT | 0.7 |
| 8/26/2021 | 58007 CLNPNT | CLEAN AND PAINT | 17.09 |
| 8/26/2021 | 58013 CLNPNT | CLEAN AND PAINT | 0.74 |
| 8/26/2021 | 58013 CLNPNT | CLEAN AND PAINT | 0.3 |
| 8/26/2021 | 58013 CLNPNT | CLEAN AND PAINT | 0.3 |
| 8/26/2021 | 58014 CLNPNT | CLEAN AND PAINT | 2.5 |
| 8/26/2021 | 58014 CLNPNT | CLEAN AND PAINT | 11.14 |
| 8/26/2021 | 58014 PAINT | PAINT | 0.3 |
| 8/26/2021 | 58051 CLNPNT | CLEAN AND PAINT | 0.43 |
| 8/26/2021 | 58051 PAINT | PAINT | 0.33 |
| 8/26/2021 | 58079 CLNPNT | CLEAN AND PAINT | 0.1 |
| 8/26/2021 | 58133 PAINT | PAINT | 0 |
| 8/27/2021 | 58015 CLNPNT | CLEAN AND PAINT | 11.46 |
| 8/27/2021 | 58055 CLNPNT | CLEAN AND PAINT | 1.78 |
| 8/27/2021 | 58055 CLNPNT | CLEAN AND PAINT | 8.22 |
| 8/27/2021 | 58055 CLNPNT | CLEAN AND PAINT | 1.79 |
| 9/2/2021 | 58018 CLNPNT | CLEAN AND PAINT | 4.41 |

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| 9/2/2021 | 58027 CLNPNT | CLEAN AND PAINT | 40.24 |
| 9/2/2021 | 58027 CLNPNT | CLEAN AND PAINT | 5.52 |
| 9/7/2021 | 58055 PAINT | PAINT | 0 |
| 9/8/2021 | 58027 CLNPNT | CLEAN AND PAINT | 0 |
| 9/9/2021 | 58017 CLNPNT | CLEAN AND PAINT | 0 |
| 9/9/2021 | 58017 CLNPNT | CLEAN AND PAINT | 4.08 |
| 9/9/2021 | 58017 PAINT | PAINT | 4.07 |
| 9/9/2021 | 58019 CLNPNT | CLEAN AND PAINT | 0 |
| 9/9/2021 | 58029 CLNPNT | CLEAN AND PAINT | 19.34 |
| 9/9/2021 | 58029 CLNPNT | CLEAN AND PAINT | 2.41 |
| 9/10/2021 | 58029 CLNPNT | CLEAN AND PAINT | 2.5 |
| 9/11/2021 | 57764 PAINT | PAINT | 3.07 |
| 9/13/2021 | 58007 PAINT | PAINT | 6.22 |
| 9/13/2021 | 58007 PAINT | PAINT | 0 |
| 9/13/2021 | 58007 PAINT | PAINT | 0 |
| 9/13/2021 | 58030 CLNPNT | CLEAN AND PAINT | 28.08 |
| 9/13/2021 | 58030 PAINT | PAINT | 12.39 |
| 9/14/2021 | 58030 CLNPNT | CLEAN AND PAINT | 8.09 |
| 9/14/2021 | 58093 CLNPNT | CLEAN AND PAINT | 0.5 |
| 9/15/2021 | 58093 CLNPNT | CLEAN AND PAINT | 1.29 |
| 9/15/2021 | 58176 PAINT | PAINT | 0.02 |
| 9/16/2021 | 58036 CLNPNT | CLEAN AND PAINT | 13.35 |
| 9/16/2021 | 58110 CLNPNT | CLEAN AND PAINT | 5 |
| 9/17/2021 | 58034 CLNPNT | CLEAN AND PAINT | 26.19 |
| 9/17/2021 | 58110 CLNPNT | APPLY SEALANT | 1.24 |
| 9/20/2021 | 58032 CLNPNT | CLEAN AND PAINT | 0.52 |
| 9/20/2021 | 58033 CLNPNT | CLEAN AND PAINT | 0.52 |
| 9/20/2021 | 58034 CLNPNT | CLEAN AND PAINT | 7.61 |
| 9/20/2021 | 58034 CLNPNT | CLEAN AND PAINT | 7.18 |
| 9/20/2021 | 58093 PAINT | PAINT | 0 |
| 9/22/2021 | 57765 PAINT | PAINT | 2.92 |
| 9/22/2021 | 58026 CLNPNT | CLEAN AND PAINT | 4.26 |
| 9/22/2021 | 58026 PAINT | PAINT | 0.01 |
| 9/23/2021 | 58094 CLNPNT | CLEAN AND PAINT | 2.28 |
| 9/24/2021 | 58096 CLNPNT | CLEAN AND PAINT | 5.8 |
| 9/27/2021 | 57766 PAINT | PAINT | 2.63 |
| 9/27/2021 | 58094 CLNPNT | CLEAN AND PAINT | 4.1 |
| 9/27/2021 | 58094 CLNPNT | CLEAN AND PAINT | 37.52 |
| 9/29/2021 | 58028 CLNPNT | CLEAN AND PAINT | 7.73 |
| 9/29/2021 | 58028 PAINT | PAINT | 1.28 |
| 9/29/2021 | 58031 PAINT | PAINT | 0.93 |
| 9/29/2021 | 58111 CLNPNT | CLEAN AND PAINT | 9.56 |
| 10/1/2021 | 57678 PAINT | PAINT | 0.18 |
| 10/1/2021 | 57764 PAINT | PAINT | 5.92 |
| 10/1/2021 | 57764 PAINT | PAINT | 0.17 |
| 10/1/2021 | 57765 PAINT | PAINT | 0.17 |
| 10/1/2021 | 57766 PAINT | PAINT | 0.17 |

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| 10/1/2021 | 58068 PAINT | PAINT | 0 |
| 10/1/2021 | 58097 CLNPNT | CLEAN AND PAINT | 0.28 |
| 10/1/2021 | 58111 CLNPNT | APPLY SEALANT | 1.03 |
| 10/2/2021 | 58052 CLNPNT | CLEAN AND PAINT | 20.98 |
| 10/2/2021 | 58097 CLNPNT | CLEAN AND PAINT | 0.02 |
| 10/2/2021 | 58098 CLNPNT | CLEAN AND PAINT | 5.22 |
| 10/2/2021 | 58098 CLNPNT | CLEAN AND PAINT | 16.01 |
| 10/2/2021 | 58098 CLNPNT | CLEAN AND PAINT | 0 |
| 10/2/2021 | 58099 CLNPNT | CLEAN AND PAINT | 0 |
| 10/3/2021 | 58028 CLNPNT | CLEAN AND PAINT | 0 |
| 10/3/2021 | 58028 CLNPNT | CLEAN AND PAINT | 0 |
| 10/3/2021 | 58031 CLNPNT | CLEAN AND PAINT | 0.55 |
| 10/3/2021 | 58031 CLNPNT | CLEAN AND PAINT | 0.92 |
| 10/3/2021 | 58031 CLNPNT | CLEAN AND PAINT | 0 |
| 10/3/2021 | 58148 CLNPNT | CLEAN AND PAINT | 0 |
| 10/4/2021 | 58070 PAINT | PAINT | 1.36 |
| 10/4/2021 | 58070 PAINT | PAINT | 4.79 |
| 10/4/2021 | 58070 PAINT | PAINT | 1.36 |
| 10/4/2021 | 58070 PAINT | PAINT | 1.36 |
| 10/5/2021 | 58101 CLNPNT | CLEAN AND PAINT | 13.81 |
| 10/6/2021 | 58101 CLNPNT | CLEAN AND PAINT | 5.02 |
| 10/7/2021 | 57995 CLNPNT | CLEAN AND PAINT | 1.76 |
| 10/7/2021 | 57995 PAINT | PAINT | 1.76 |
| 10/7/2021 | 58025 CLNPNT | CLEAN AND PAINT | 2.42 |
| 10/7/2021 | 58052 CLNPNT | CLEAN AND PAINT | 1.2 |
| 10/7/2021 | 58052 PAINT | PAINT | 7.38 |
| 10/7/2021 | 58052 PAINT | PAINT | 0 |
| 10/7/2021 | 58101 CLNPNT | CLEAN AND PAINT | 3.54 |
| 10/7/2021 | 58214 PAINT | PAINT | 0 |
| 10/8/2021 | 57995 CLNPNT | CLEAN AND PAINT | 0.14 |
| 10/8/2021 | 58025 CLNPNT | CLEAN AND PAINT | 1.78 |
| 10/8/2021 | 58100 CLNPNT | CLEAN AND PAINT | 2.03 |
| 10/11/2021 | 58065 PAINT | PAINT | 45.23 |
| 10/13/2021 | 58115 CLNPNT | CLEAN AND PAINT | 6.68 |
| 10/14/2021 | 58112 CLNPNT | CLEAN AND PAINT | 9.15 |
| 10/15/2021 | 57995 PAINT | PAINT | 0 |
| 10/15/2021 | 58026 CLNPNT | CLEAN AND PAINT | 1 |
| 10/15/2021 | 58100 CLNPNT | CLEAN AND PAINT | 1.33 |
| 10/15/2021 | 58100 PAINT | PAINT | 1.32 |
| 10/15/2021 | 58115 CLNPNT | CLEAN AND PAINT | 1.45 |
| 10/15/2021 | 58123 CLNPNT | CLEAN AND PAINT | 1 |
| 10/15/2021 | 58206 CLNPNT | CLEAN AND PAINT | 2.32 |
| 10/18/2021 | 58257 CLNPNT | CLEAN AND PAINT | 0 |
| 10/19/2021 | 57678 PAINT | PAINT | 1.59 |
| 10/19/2021 | 58065 PAINT | PAINT | 0 |
| 10/19/2021 | 58065 PAINT | PAINT | 0 |
| 10/19/2021 | 58065 PAINT | PAINT | 0 |

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| 10/19/2021 | 58065 PAINT | PAINT | 0 |
| 10/19/2021 | 58065 PAINT | PAINT | 0 |
| 10/19/2021 | 58065 PAINT | PAINT | 0 |
| 10/19/2021 | 58065 PAINT | PAINT | 0 |
| 10/19/2021 | 58065 PAINT | PAINT | 0 |
| 10/19/2021 | 58117 CLNPNT | CLEAN AND PAINT | 2 |
| 10/19/2021 | 58117 PAINT | PAINT | 2.81 |
| 10/19/2021 | 58118 CLNPNT | CLEAN AND PAINT | 3 |
| 10/19/2021 | 58118 CLNPNT | CLEAN AND PAINT | 14.12 |
| 10/20/2021 | 57766 PAINT | PAINT | 1.08 |
| 10/20/2021 | 58117 CLNPNT | CLEAN AND PAINT | 2.81 |
| 10/20/2021 | 58121 CLNPNT | CLEAN AND PAINT | 9.74 |
| 10/20/2021 | 58161 CLNPNT | CLEAN AND PAINT | 1.08 |
| 10/20/2021 | 58161 CLNPNT | CLEAN AND PAINT | 2.39 |
| 10/20/2021 | 58161 CLNPNT | CLEAN AND PAINT | 0.64 |
| 10/20/2021 | 58165 PAINT | PAINT | 2.09 |
| 10/21/2021 | 57765 PAINT | PAINT | 2.17 |
| 10/21/2021 | 58112 CLNPNT | APPLY SEALANT | 0 |
| 10/21/2021 | 58122 CLNPNT | CLEAN AND PAINT | 2.7 |
| 10/25/2021 | 58119 PAINT | PAINT | 0.96 |
| 10/26/2021 | 58102 PAINT | PAINT | 4.55 |
| 10/27/2021 | 58095 CLNPNT | CLEAN AND PAINT | 23.35 |
| 10/27/2021 | 58095 PAINT | PAINT | 2.27 |
| 10/27/2021 | 58124 PAINT | PAINT | 0.23 |
| 10/27/2021 | 58162 CLNPNT | CLEAN AND PAINT | 4.31 |
| 10/27/2021 | 58162 CLNPNT | CLEAN AND PAINT | 13.44 |
| 10/27/2021 | 58162 CLNPNT | CLEAN AND PAINT | 0 |
| 10/28/2021 | 58095 CLNPNT | CLEAN AND PAINT | 3.66 |
| 10/28/2021 | 58116 CLNPNT | CLEAN AND PAINT | 1.73 |
| 10/28/2021 | 58116 CLNPNT | CLEAN AND PAINT | 16.59 |
| 10/28/2021 | 58119 CLNPNT | CLEAN AND PAINT | 2.13 |
| 10/28/2021 | 58119 CLNPNT | CLEAN AND PAINT | 9.72 |
| 10/29/2021 | 57678 PAINT | PAINT | 2 |
| 10/29/2021 | 58102 CLNPNT | CLEAN AND PAINT | 1.91 |
| 10/29/2021 | 58102 CLNPNT | CLEAN AND PAINT | 14.97 |
| 10/29/2021 | 58163 PAINT | PAINT | 3.03 |
| 10/31/2021 | 58287 PAINT | PAINT | 0 |
| 10/31/2021 | 58288 PAINT | PAINT | 0 |
| 11/2/2021 | 58194 PAINT | PAINT | 0.05 |
| 11/2/2021 | 58222 PAINT | PAINT | 0.05 |
| 11/3/2021 | 58181 CLNPNT | CLEAN AND PAINT | 14.04 |
| 11/3/2021 | 58209 CLNPNT | CLEAN AND PAINT | 8.45 |
| 11/3/2021 | 58209 CLNPNT | CLEAN AND PAINT | 2 |
| 11/4/2021 | 58208 CLNPNT | CLEAN AND PAINT | 4 |
| 11/4/2021 | 58208 PAINT | PAINT | 4 |
| 11/4/2021 | 58209 CLNPNT | CLEAN AND PAINT | 1.8 |
| 11/5/2021 | 58181 CLNPNT | APPLY SEALANT | 1 |

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| 11/5/2021 | 58344 PAINT | PAINT | 1 |
| 11/8/2021 | 58208 CLNPNT | CLEAN AND PAINT | 3.6 |
| 11/9/2021 | 58211 CLNPNT | CLEAN AND PAINT | 0.77 |
| 11/10/2021 | 58164 CLNPNT | CLEAN AND PAINT | 5.7 |
| 11/11/2021 | 58207 CLNPNT | CLEAN AND PAINT | 35.19 |
| 11/12/2021 | 58207 CLNPNT | CLEAN AND PAINT | 14.17 |
| 11/18/2021 | 58207 CLNPNT | CLEAN AND PAINT | 5.5 |
| 11/19/2021 | 58258 PAINT | PAINT | 0 |
| 11/19/2021 | 58310 CLNPNT | CLEAN AND PAINT | 6.05 |
| 11/22/2021 | 57824 PAINT | PAINT | 2.65 |
| 11/22/2021 | 58210 CLNPNT | CLEAN AND PAINT | 2 |
| 11/22/2021 | 58331 CLNPNT | CLEAN AND PAINT | 15.99 |
| 11/23/2021 | 58120 CLNPNT | CLEAN AND PAINT | 1.97 |
| 11/24/2021 | 57825 PAINT | PAINT | 2.34 |
| 11/24/2021 | 58120 CLNPNT | CLEAN AND PAINT | 0.25 |
| 11/24/2021 | 58120 PAINT | PAINT | 0 |
| 11/24/2021 | 58141 CLNPNT | CLEAN AND PAINT | 0 |
| 11/24/2021 | 58141 CLNPNT | CLEAN AND PAINT | 6.69 |
| 11/24/2021 | 58141 PAINT | PAINT | 0 |
| 11/24/2021 | 58218 CLNPNT | CLEAN AND PAINT | 4.95 |
| 11/24/2021 | 58218 CLNPNT | APPLY SEALANT | 0 |
| 11/24/2021 | 58252 CLNPNT | CLEAN AND PAINT | 1 |
| 11/24/2021 | 58252 CLNPNT | CLEAN AND PAINT | 17.41 |
| 11/24/2021 | 58252 CLNPNT | CLEAN AND PAINT | 0.75 |
| 11/24/2021 | 58309 CLNPNT | CLEAN AND PAINT | 0 |
| 11/24/2021 | 58309 CLNPNT | CLEAN AND PAINT | 0 |
| 11/29/2021 | 58256 CLNPNT | CLEAN AND PAINT | 16.87 |
| 11/29/2021 | 58423 PAINT | PAINT | 0 |
| 12/1/2021 | 58254 CLNPNT | CLEAN AND PAINT | 14.29 |
| 12/2/2021 | 58219 CLNPNT | CLEAN AND PAINT | 7.58 |
| 12/2/2021 | 58311 CLNPNT | CLEAN AND PAINT | 4.45 |
| 12/3/2021 | 57824 PAINT | PAINT | 5.57 |
| 12/3/2021 | 57825 PAINT | PAINT | 2.03 |
| 12/3/2021 | 58129 PAINT | PAINT | 0.1 |
| 12/3/2021 | 58219 CLNPNT | APPLY SEALANT | 0.67 |
| 12/3/2021 | 58272 CLNPNT | CLEAN AND PAINT | 5 |
| 12/3/2021 | 58272 CLNPNT | CLEAN AND PAINT | 17.05 |
| 12/3/2021 | 58272 PAINT | PAINT | 2 |
| 12/6/2021 | 57826 PAINT | PAINT | 2.15 |
| 12/6/2021 | 57826 PAINT | PAINT | 0.54 |
| 12/6/2021 | 57827 PAINT | PAINT | 0.53 |
| 12/7/2021 | 58258 PAINT | PAINT | 3 |
| 12/9/2021 | 57991 CLNPNT | CLEAN AND PAINT | 1.7 |
| 12/9/2021 | 57992 CLNPNT | CLEAN AND PAINT | 1.68 |
| 12/9/2021 | 58258 CLNPNT | CLEAN AND PAINT | 23.22 |
| 12/9/2021 | 58273 CLNPNT | CLEAN AND PAINT | 15.25 |
| 12/9/2021 | 58273 CLNPNT | CLEAN AND PAINT | 4.03 |

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| 12/9/2021 | 58401 CLNPNT | CLEAN AND PAINT | 1.32 |
| 12/10/2021 | 58273 CLNPNT | CLEAN AND PAINT | 3 |
| 12/11/2021 | 57827 PAINT | PAINT | 1.33 |
| 12/11/2021 | 58220 CLNPNT | CLEAN AND PAINT | 7.46 |
| 12/13/2021 | 58125 PAINT | PAINT | 8.19 |
| 12/13/2021 | 58220 CLNPNT | APPLY SEALANT | 6.8 |
| 12/13/2021 | 58283 CLNPNT | CLEAN AND PAINT | 0 |
| 12/13/2021 | 58283 CLNPNT | CLEAN AND PAINT | 0.8 |
| 12/13/2021 | 58283 PAINT | PAINT | 0 |
| 12/14/2021 | 57826 PAINT | PAINT | 6.75 |
| 12/16/2021 | 57827 PAINT | PAINT | 2.12 |
| 12/16/2021 | 58239 CLNPNT | CLEAN AND PAINT | 5.04 |
| 12/16/2021 | 58326 CLNPNT | CLEAN AND PAINT | 17.38 |
| 12/16/2021 | 58326 CLNPNT | CLEAN AND PAINT | 6.53 |
| 12/17/2021 | 58258 CLNPNT | CLEAN AND PAINT | 3 |
| 12/20/2021 | 58239 CLNPNT | APPLY SEALANT | 0 |
| 12/20/2021 | 58345 PAINT | PAINT | 1 |
| 12/20/2021 | 58351 PAINT | PAINT | 0 |
| 12/20/2021 | 58409 CLNPNT | CLEAN AND PAINT | 17.99 |
| 12/20/2021 | 58482 PAINT | PAINT | 33.97 |
| 12/21/2021 | 58366 PAINT | PAINT | 3.96 |
| 12/21/2021 | 58412 CLNPNT | CLEAN AND PAINT | 0.43 |
| 12/22/2021 | 58399 PAINT | PAINT | 0.53 |
| 12/28/2021 | 58326 CLNPNT | CLEAN AND PAINT | 2.5 |
| 12/28/2021 | 58360 PAINT | PAINT | 6.59 |
| 12/28/2021 | 58386 CLNPNT | CLEAN AND PAINT | 9.11 |
| 12/28/2021 | 58404 CLNPNT | CLEAN AND PAINT | 2.53 |
| 12/28/2021 | 58408 CLNPNT | CLEAN AND PAINT | 0.5 |
| 12/28/2021 | 58408 CLNPNT | CLEAN AND PAINT | 0.6 |
| 12/29/2021 | 58250 PAINT | PAINT | 0 |
| 12/29/2021 | 58358 PAINT | PAINT | 2.97 |
| 12/29/2021 | 58366 PAINT | PAINT | 4.27 |
| 12/29/2021 | 58386 CLNPNT | APPLY SEALANT | 0.23 |
| 12/29/2021 | 58408 CLNPNT | CLEAN AND PAINT | 2.46 |
| 1/5/2022 | 58411 CLNPNT | CLEAN AND PAINT | 37.7 |
| 1/5/2022 | 58411 CLNPNT | CLEAN AND PAINT | 10.6 |
| 1/6/2022 | 58315 CLNPNT | CLEAN AND PAINT | 2.52 |
| 1/6/2022 | 58411 CLNPNT | CLEAN AND PAINT | 2.93 |
| 1/6/2022 | 58522 CLNPNT | CLEAN AND PAINT | 1.52 |
| 1/7/2022 | 58163 CLNPNT | CLEAN AND PAINT | 8.37 |
| 1/10/2022 | 58413 CLNPNT | CLEAN AND PAINT | 28.32 |
| 1/10/2022 | 58413 CLNPNT | CLEAN AND PAINT | 3.02 |
| 1/10/2022 | 58444 CLNPNT | CLEAN AND PAINT | 0.85 |
| 1/10/2022 | 58444 CLNPNT | CLEAN AND PAINT | 0.85 |
| 1/11/2022 | 58413 CLNPNT | CLEAN AND PAINT | 2.84 |
| 1/11/2022 | 58444 CLNPNT | CLEAN AND PAINT | 0.38 |
| 1/12/2022 | 58163 CLNPNT | CLEAN AND PAINT | 38.07 |

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| 1/13/2022 | 58384 PAINT | PAINT | 6 |
| 1/13/2022 | 58385 PAINT | PAINT | 7 |
| 1/14/2022 | 58526 PAINT | PAINT | 1.04 |
| 1/17/2022 | 58271 PAINT | PAINT | 3.47 |
| 1/20/2022 | 58253 CLNPNT | CLEAN AND PAINT | 19.23 |
| 1/20/2022 | 58253 PAINT | PAINT | 3.67 |
| 1/20/2022 | 58271 CLNPNT | CLEAN AND PAINT | 4.41 |
| 1/20/2022 | 58445 CLNPNT | CLEAN AND PAINT | 5.96 |
| 1/21/2022 | 58251 CLNPNT | CLEAN AND PAINT | 22.67 |
| 1/21/2022 | 58251 PAINT | PAINT | 7 |
| 1/21/2022 | 58253 CLNPNT | CLEAN AND PAINT | 3.85 |
| 1/21/2022 | 58445 CLNPNT | APPLY SEALANT | 1.77 |
| 1/24/2022 | 58255 CLNPNT | CLEAN AND PAINT | 1.58 |
| 1/24/2022 | 58255 CLNPNT | CLEAN AND PAINT | 25.13 |
| 1/24/2022 | 58255 PAINT | PAINT | 0.53 |
| 1/24/2022 | 58271 CLNPNT | CLEAN AND PAINT | 17.35 |
| 1/24/2022 | 58271 PAINT | PAINT | 0 |
| 1/24/2022 | 58274 CLNPNT | CLEAN AND PAINT | 9.29 |
| 1/24/2022 | 58274 PAINT | PAINT | 2.74 |
| 1/24/2022 | 58365 PAINT | PAINT | 0.83 |
| 1/24/2022 | 58365 PAINT | PAINT | 0 |
| 1/24/2022 | 58365 PAINT | PAINT | 0 |
| 1/24/2022 | 58384 PAINT | PAINT | 4.31 |
| 1/24/2022 | 58384 PAINT | PAINT | 0 |
| 1/24/2022 | 58384 PAINT | PAINT | 0 |
| 1/24/2022 | 58384 PAINT | PAINT | 0 |
| 1/24/2022 | 58385 PAINT | PAINT | 0 |
| 1/24/2022 | 58385 PAINT | PAINT | 0 |
| 1/24/2022 | 58385 PAINT | PAINT | 0 |
| 1/24/2022 | 58385 PAINT | PAINT | 0 |
| 1/25/2022 | 58274 CLNPNT | CLEAN AND PAINT | 3.52 |
| 1/25/2022 | 58432 PAINT | PAINT | 0.68 |
| 1/25/2022 | 58434 PAINT | PAINT | 0.11 |
| 1/27/2022 | 58415 CLNPNT | CLEAN AND PAINT | 20.39 |
| 1/27/2022 | 58415 CLNPNT | CLEAN AND PAINT | 5.14 |
| 1/27/2022 | 58433 CLNPNT | CLEAN AND PAINT | 1.72 |
| 1/27/2022 | 58476 PAINT | PAINT | 1 |
| 1/27/2022 | 58491 PAINT | PAINT | 0.64 |
| 1/27/2022 | 58528 PAINT | PAINT | 0.64 |
| 1/28/2022 | 58251 CLNPNT | CLEAN AND PAINT | 9.71 |
| 1/28/2022 | 58415 CLNPNT | CLEAN AND PAINT | 2.87 |
| 2/1/2022 | 58477 CLNPNT | CLEAN AND PAINT | 20.76 |
| 2/1/2022 | 58477 CLNPNT | CLEAN AND PAINT | 4.62 |
| 2/1/2022 | 58591 PAINT | PAINT | 0.27 |
| 2/1/2022 | 58592 PAINT | PAINT | 0.27 |
| 2/1/2022 | 58593 PAINT | PAINT | 0.3 |
| 2/2/2022 | 58477 CLNPNT | CLEAN AND PAINT | 4.43 |

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| 2/3/2022 | 58447 CLNPNT | CLEAN AND PAINT | 7.08 |
| 2/7/2022 | 58275 PAINT | PAINT | 0 |
| 2/7/2022 | 58347 CLNPNT | CLEAN AND PAINT | 6.68 |
| 2/7/2022 | 58347 PAINT | PAINT | 1.83 |
| 2/7/2022 | 58350 CLNPNT | CLEAN AND PAINT | 1.36 |
| 2/7/2022 | 58350 PAINT | PAINT | 0.76 |
| 2/7/2022 | 58447 CLNPNT | APPLY SEALANT | 0 |
| 2/7/2022 | 58500 CLNPNT | CLEAN AND PAINT | 4.14 |
| 2/7/2022 | 58500 PAINT | PAINT | 0.57 |
| 2/7/2022 | 58527 CLNPNT | CLEAN AND PAINT | 0.48 |
| 2/7/2022 | 58532 PAINT | PAINT | 0.57 |
| 2/8/2022 | 58275 CLNPNT | CLEAN AND PAINT | 43.29 |
| 2/8/2022 | 58275 PAINT | PAINT | 9.67 |
| 2/8/2022 | 58347 CLNPNT | CLEAN AND PAINT | 2.23 |
| 2/8/2022 | 58350 CLNPNT | CLEAN AND PAINT | 0.23 |
| 2/9/2022 | 58501 CLNPNT | CLEAN AND PAINT | 12.57 |
| 2/9/2022 | 58501 PAINT | PAINT | 3.29 |
| 2/10/2022 | 58275 CLNPNT | CLEAN AND PAINT | 4.34 |
| 2/10/2022 | 58303 CLNPNT | CLEAN AND PAINT | 8.36 |
| 2/10/2022 | 58316 CLNPNT | CLEAN AND PAINT | 3.53 |
| 2/10/2022 | 58479 CLNPNT | CLEAN AND PAINT | 14.16 |
| 2/10/2022 | 58479 CLNPNT | CLEAN AND PAINT | 4.86 |
| 2/10/2022 | 58501 CLNPNT | CLEAN AND PAINT | 3.38 |
| 2/11/2022 | 58317 CLNPNT | CLEAN AND PAINT | 2.34 |
| 2/11/2022 | 58350 CLNPNT | CLEAN AND PAINT | 0 |
| 2/11/2022 | 58414 CLNPNT | CLEAN AND PAINT | 0.72 |
| 2/11/2022 | 58479 CLNPNT | CLEAN AND PAINT | 3.65 |
| 2/11/2022 | 58638 CLNPNT | CLEAN AND PAINT | 0.1 |
| 2/14/2022 | 58500 CLNPNT | CLEAN AND PAINT | 0 |
| 2/15/2022 | 58641 PAINT | PAINT | 0.18 |
| 2/16/2022 | 58478 CLNPNT | CLEAN AND PAINT | 21.25 |
| 2/16/2022 | 58478 PAINT | PAINT | 4.19 |
| 2/16/2022 | 58506 CLNPNT | CLEAN AND PAINT | 9.81 |
| 2/18/2022 | 58446 CLNPNT | CLEAN AND PAINT | 1.8 |
| 2/18/2022 | 58502 CLNPNT | CLEAN AND PAINT | 8.98 |
| 2/18/2022 | 58504 CLNPNT | CLEAN AND PAINT | 3.93 |
| 2/18/2022 | 58504 CLNPNT | CLEAN AND PAINT | 20.87 |
| 2/18/2022 | 58504 CLNPNT | CLEAN AND PAINT | 7.31 |
| 2/21/2022 | 58478 CLNPNT | CLEAN AND PAINT | 4.42 |
| 2/21/2022 | 58478 PAINT | PAINT | 0 |
| 2/21/2022 | 58506 CLNPNT | APPLY SEALANT | 1.5 |
| 2/21/2022 | 58679 CLNPNT | CLEAN AND PAINT | 0.55 |
| 2/22/2022 | 58480 CLNPNT | CLEAN AND PAINT | 16.13 |
| 2/22/2022 | 58480 PAINT | PAINT | 3.75 |
| 2/22/2022 | 58508 CLNPNT | CLEAN AND PAINT | 2.76 |
| 2/22/2022 | 58508 PAINT | PAINT | 1.03 |
| 2/22/2022 | 58636 PAINT | PAINT | 0.83 |

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| 2/23/2022 | 58548 CLNPNT | CLEAN AND PAINT | 6.27 |
| 2/24/2022 | 58484 PAINT | PAINT | 0 |
| 2/24/2022 | 58512 CLNPNT | CLEAN AND PAINT | 0.84 |
| 2/24/2022 | 58512 CLNPNT | CLEAN AND PAINT | 1.83 |
| 2/24/2022 | 58525 CLNPNT | CLEAN AND PAINT | 3 |
| 2/24/2022 | 58545 CLNPNT | CLEAN AND PAINT | 9.05 |
| 2/24/2022 | 58548 CLNPNT | APPLY SEALANT | 0.9 |
| 2/25/2022 | 58480 CLNPNT | CLEAN AND PAINT | 2.98 |
| 2/25/2022 | 58480 PAINT | PAINT | 0 |
| 2/25/2022 | 58508 CLNPNT | CLEAN AND PAINT | 1.15 |
| 2/25/2022 | 58508 PAINT | PAINT | 0 |
| 2/25/2022 | 58512 CLNPNT | CLEAN AND PAINT | 1.14 |
| 3/1/2022 | 58485 PAINT | PAINT | 5.62 |
| 3/2/2022 | 58536 CLNPNT | CLEAN AND PAINT | 21.64 |
| 3/2/2022 | 58536 CLNPNT | CLEAN AND PAINT | 5.64 |
| 3/3/2022 | 58524 CLNPNT | CLEAN AND PAINT | 0.2 |
| 3/7/2022 | 58509 CLNPNT | CLEAN AND PAINT | 0.19 |
| 3/7/2022 | 58517 CLNPNT | CLEAN AND PAINT | 0.5 |
| 3/7/2022 | 58547 CLNPNT | CLEAN AND PAINT | 0.2 |
| 3/7/2022 | 58688 CLNPNT | CLEAN AND PAINT | 4.39 |
| 3/9/2022 | 58537 CLNPNT | CLEAN AND PAINT | 31.5 |
| 3/11/2022 | 58540 CLNPNT | CLEAN AND PAINT | 19.59 |
| 3/14/2022 | 58537 CLNPNT | CLEAN AND PAINT | 3.08 |
| 3/14/2022 | 58538 CLNPNT | CLEAN AND PAINT | 14.45 |
| 3/14/2022 | 58538 CLNPNT | CLEAN AND PAINT | 8.07 |
| 3/15/2022 | 58614 PAINT | PAINT | 0 |
| 3/16/2022 | 58590 PAINT | PAINT | 0 |
| 3/16/2022 | 58609 CLNPNT | CLEAN AND PAINT | 1.21 |
| 3/16/2022 | 58611 PAINT | PAINT | 1.2 |
| 3/16/2022 | 58778 PAINT | PAINT | 0.41 |
| 3/17/2022 | 58542 CLNPNT | CLEAN AND PAINT | 2.12 |
| 3/17/2022 | 58542 PAINT | PAINT | 3.31 |
| 3/17/2022 | 58595 CLNPNT | CLEAN AND PAINT | 32.22 |
| 3/17/2022 | 58595 PAINT | PAINT | 10.03 |
| 3/18/2022 | 58542 CLNPNT | CLEAN AND PAINT | 0.62 |
| 3/18/2022 | 58595 CLNPNT | CLEAN AND PAINT | 3.96 |
| 3/18/2022 | 58607 PAINT | PAINT | 0.49 |
| 3/21/2022 | 58536 CLNPNT | CLEAN AND PAINT | 6.26 |
| 3/21/2022 | 58542 CLNPNT | CLEAN AND PAINT | 0 |
| 3/21/2022 | 58779 PAINT | PAINT | 0 |
| 3/22/2022 | 58537 CLNPNT | CLEAN AND PAINT | 5.39 |
| 3/22/2022 | 58546 CLNPNT | CLEAN AND PAINT | 42.21 |
| 3/23/2022 | 58538 CLNPNT | CLEAN AND PAINT | 3.27 |
| 3/23/2022 | 58606 CLNPNT | CLEAN AND PAINT | 0.83 |
| 3/23/2022 | 58606 CLNPNT | CLEAN AND PAINT | 0.83 |
| 3/23/2022 | 58634 PAINT | PAINT | 2.35 |
| 3/24/2022 | 58634 CLNPNT | CLEAN AND PAINT | 13 |

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| 3/25/2022 | 58546 CLNPNT | CLEAN AND PAINT | 8.45 |
| 3/25/2022 | 58546 CLNPNT | CLEAN AND PAINT | 14.85 |
| 3/28/2022 | 58530 CLNPNT | CLEAN AND PAINT | 3.55 |
| 3/28/2022 | 58606 CLNPNT | CLEAN AND PAINT | 0.73 |
| 3/28/2022 | 58634 CLNPNT | CLEAN AND PAINT | 1.86 |
| 3/29/2022 | 58346 CLNPNT | CLEAN AND PAINT | 19.36 |
| 3/29/2022 | 58346 CLNPNT | CLEAN AND PAINT | 19.1 |
| 3/29/2022 | 58346 PAINT | PAINT | 0.63 |
| 3/29/2022 | 58530 CLNPNT | CLEAN AND PAINT | 1.28 |
| 3/31/2022 | 58549 CLNPNT | CLEAN AND PAINT | 8.06 |
| 3/31/2022 | 58555 CLNPNT | CLEAN AND PAINT | 2.93 |
| 3/31/2022 | 58555 CLNPNT | CLEAN AND PAINT | 0.05 |
| 3/31/2022 | 58596 CLNPNT | CLEAN AND PAINT | 0.7 |
| 3/31/2022 | 58597 CLNPNT | CLEAN AND PAINT | 21.42 |
| 3/31/2022 | 58597 PAINT | PAINT | 4.68 |
| 4/1/2022 | 58549 CLNPNT | APPLY SEALANT | 0.32 |
| 4/1/2022 | 58555 CLNPNT | CLEAN AND PAINT | 2.65 |
| 4/1/2022 | 58555 PAINT | PAINT | 0 |
| 4/1/2022 | 58597 CLNPNT | CLEAN AND PAINT | 4.67 |
| 4/1/2022 | 58598 CLNPNT | CLEAN AND PAINT | 0 |
| 4/1/2022 | 58609 CLNPNT | CLEAN AND PAINT | 0 |
| 4/4/2022 | 58604 CLNPNT | CLEAN AND PAINT | 42.41 |
| 4/4/2022 | 58604 PAINT | PAINT | 8.64 |
| 4/5/2022 | 58398 PAINT | PAINT | 0.18 |
| 4/5/2022 | 58613 CLNPNT | CLEAN AND PAINT | 3.17 |
| 4/5/2022 | 58659 CLNPNT | CLEAN AND PAINT | 2.33 |
| 4/5/2022 | 58680 CLNPNT | CLEAN AND PAINT | 7.88 |
| 4/5/2022 | 58680 PAINT | PAINT | 1.18 |
| 4/6/2022 | 58599 PAINT | PAINT | 2.48 |
| 4/6/2022 | 58657 PAINT | PAINT | 0.13 |
| 4/6/2022 | 58659 CLNPNT | CLEAN AND PAINT | 0.38 |
| 4/7/2022 | 58604 CLNPNT | CLEAN AND PAINT | 4.48 |
| 4/7/2022 | 58659 CLNPNT | CLEAN AND PAINT | 0.37 |
| 4/7/2022 | 58660 CLNPNT | CLEAN AND PAINT | 22.41 |
| 4/7/2022 | 58680 CLNPNT | CLEAN AND PAINT | 1.74 |
| 4/8/2022 | 58599 CLNPNT | CLEAN AND PAINT | 3.48 |
| 4/8/2022 | 58660 CLNPNT | CLEAN AND PAINT | 3.16 |
| 4/11/2022 | 58400 CLNPNT | CLEAN AND PAINT | 4.91 |
| 4/11/2022 | 58400 CLNPNT | CLEAN AND PAINT | 0.96 |
| 4/11/2022 | 58400 CLNPNT | CLEAN AND PAINT | 0.27 |
| 4/11/2022 | 58599 CLNPNT | CLEAN AND PAINT | 23.82 |
| 4/11/2022 | 58599 PAINT | PAINT | 0 |
| 4/11/2022 | 58660 CLNPNT | CLEAN AND PAINT | 3.07 |
| 4/11/2022 | 58738 CLNPNT | CLEAN AND PAINT | 1.36 |
| 4/13/2022 | 58400 CLNPNT | CLEAN AND PAINT | 1.91 |
| 4/14/2022 | 58661 PAINT | PAINT | 1.27 |
| 4/15/2022 | 58661 CLNPNT | CLEAN AND PAINT | 2.68 |

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| 4/18/2022 | 58585 CLNPNT | CLEAN AND PAINT | 18.48 |
| 4/18/2022 | 58661 CLNPNT | CLEAN AND PAINT | 11.5 |
| 4/18/2022 | 58662 PAINT | PAINT | 2.64 |
| 4/19/2022 | 58662 CLNPNT | CLEAN AND PAINT | 11.26 |
| 4/19/2022 | 58662 PAINT | PAINT | 5.65 |
| 4/19/2022 | 58671 PAINT | PAINT | 0.65 |
| 4/19/2022 | 58671 PAINT | PAINT | 0.59 |
| 4/19/2022 | 58683 PAINT | PAINT | 1.93 |
| 4/20/2022 | 58639 CLNPNT | CLEAN AND PAINT | 3.98 |
| 4/20/2022 | 58682 CLNPNT | CLEAN AND PAINT | 6.71 |
| 4/20/2022 | 58813 PAINT | PAINT | 1.9 |
| 4/21/2022 | 58681 CLNPNT | CLEAN AND PAINT | 5.8 |
| 4/21/2022 | 58681 PAINT | PAINT | 1.87 |
| 4/21/2022 | 58682 CLNPNT | CLEAN AND PAINT | 1.78 |
| 4/21/2022 | 58682 CLNPNT | CLEAN AND PAINT | 0.9 |
| 4/21/2022 | 58705 PAINT | PAINT | 1.5 |
| 4/22/2022 | 58605 CLNPNT | CLEAN AND PAINT | 9.06 |
| 4/22/2022 | 58662 CLNPNT | CLEAN AND PAINT | 7.32 |
| 4/22/2022 | 58681 CLNPNT | CLEAN AND PAINT | 1.81 |
| 4/25/2022 | 58605 CLNPNT | APPLY SEALANT | 1.42 |
| 4/25/2022 | 58663 CLNPNT | CLEAN AND PAINT | 13.99 |
| 4/25/2022 | 58663 CLNPNT | CLEAN AND PAINT | 4.44 |
| 4/25/2022 | 58810 PAINT | PAINT | 1.56 |
| 4/26/2022 | 58639 CLNPNT | CLEAN AND PAINT | 0 |
| 4/27/2022 | 58663 CLNPNT | CLEAN AND PAINT | 2.94 |
| 4/27/2022 | 58684 CLNPNT | CLEAN AND PAINT | 4.11 |
| 4/29/2022 | 58750 CLNPNT | CLEAN AND PAINT | 24.59 |
| 5/2/2022 | 58811 PAINT | PAINT | 1.25 |
| 5/2/2022 | 58812 PAINT | PAINT | 1.23 |
| 5/3/2022 | 58666 CLNPNT | CLEAN AND PAINT | 13.08 |
| 5/3/2022 | 58666 CLNPNT | CLEAN AND PAINT | 3.8 |
| 5/4/2022 | 58539 CLNPNT | CLEAN AND PAINT | 1.37 |
| 5/4/2022 | 58594 CLNPNT | CLEAN AND PAINT | 1.14 |
| 5/4/2022 | 58695 CLNPNT | CLEAN AND PAINT | 0.46 |
| 5/4/2022 | 58695 CLNPNT | CLEAN AND PAINT | 6.16 |
| 5/4/2022 | 58696 CLNPNT | CLEAN AND PAINT | 0.44 |
| 5/4/2022 | 58726 PAINT | PAINT | 0.46 |
| 5/5/2022 | 58696 CLNPNT | CLEAN AND PAINT | 0.7 |
| 5/5/2022 | 58696 CLNPNT | CLEAN AND PAINT | 2.09 |
| 5/5/2022 | 58726 CLNPNT | CLEAN AND PAINT | 1.59 |
| 5/5/2022 | 58736 CLNPNT | CLEAN AND PAINT | 0.7 |
| 5/6/2022 | 58666 CLNPNT | CLEAN AND PAINT | 14.67 |
| 5/6/2022 | 58695 CLNPNT | CLEAN AND PAINT | 1.28 |
| 5/6/2022 | 58714 CLNPNT | CLEAN AND PAINT | 6.39 |
| 5/6/2022 | 58726 CLNPNT | CLEAN AND PAINT | 4.96 |
| 5/6/2022 | 58811 CLNPNT | CLEAN AND PAINT | 2.23 |
| 5/6/2022 | 58813 CLNPNT | CLEAN AND PAINT | 3.3 |

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| 5/9/2022 | 58448 CLNPNT | CLEAN AND PAINT | 1.31 |
| 5/9/2022 | 58610 CLNPNT | CLEAN AND PAINT | 10.5 |
| 5/9/2022 | 58610 CLNPNT | APPLY SEALANT | 1.21 |
| 5/9/2022 | 58665 CLNPNT | CLEAN AND PAINT | 5.38 |
| 5/9/2022 | 58665 CLNPNT | CLEAN AND PAINT | 30.42 |
| 5/9/2022 | 58665 PAINT | PAINT | 2.5 |
| 5/9/2022 | 58676 PAINT | PAINT | 1.17 |
| 5/9/2022 | 58749 CLNPNT | CLEAN AND PAINT | 1.02 |
| 5/9/2022 | 58749 CLNPNT | CLEAN AND PAINT | 1.02 |
| 5/9/2022 | 58827 PAINT | PAINT | 3.45 |
| 5/9/2022 | 58828 PAINT | PAINT | 3.46 |
| 5/9/2022 | 58889 PAINT | PAINT | 0.61 |
| 5/10/2022 | 58664 CLNPNT | CLEAN AND PAINT | 13.97 |
| 5/10/2022 | 58664 PAINT | PAINT | 6.51 |
| 5/11/2022 | 58668 CLNPNT | CLEAN AND PAINT | 4.9 |
| 5/11/2022 | 58717 CLNPNT | CLEAN AND PAINT | 5.95 |
| 5/11/2022 | 58749 CLNPNT | CLEAN AND PAINT | 5.8 |
| 5/11/2022 | 58775 CLNPNT | CLEAN AND PAINT | 6.81 |
| 5/11/2022 | 58775 CLNPNT | CLEAN AND PAINT | 8.6 |
| 5/11/2022 | 58775 PAINT | PAINT | 3.8 |
| 5/12/2022 | 58576 CLNPNT | CLEAN AND PAINT | 0.55 |
| 5/12/2022 | 58664 CLNPNT | CLEAN AND PAINT | 5.94 |
| 5/12/2022 | 58665 PAINT | PAINT | 4 |
| 5/12/2022 | 58668 CLNPNT | CLEAN AND PAINT | 9.66 |
| 5/12/2022 | 58795 PAINT | PAINT | 0 |
| 5/12/2022 | 58810 CLNPNT | CLEAN AND PAINT | 3.01 |
| 5/13/2022 | 58668 CLNPNT | CLEAN AND PAINT | 11.84 |
| 5/13/2022 | 58812 CLNPNT | CLEAN AND PAINT | 2.38 |
| 5/16/2022 | 58765 CLNPNT | CLEAN AND PAINT | 5.42 |
| 5/16/2022 | 58765 CLNPNT | CLEAN AND PAINT | 4.75 |
| 5/18/2022 | 58619 CLNPNT | CLEAN AND PAINT | 17.9 |
| 5/18/2022 | 58765 CLNPNT | CLEAN AND PAINT | 15.02 |
| 5/19/2022 | 58670 CLNPNT | CLEAN AND PAINT | 9.43 |
| 5/19/2022 | 58670 PAINT | PAINT | 2.54 |
| 5/19/2022 | 58785 CLNPNT | CLEAN AND PAINT | 0.59 |
| 5/20/2022 | 58619 CLNPNT | APPLY SEALANT | 2.87 |
| 5/23/2022 | 58600 CLNPNT | CLEAN AND PAINT | 14.42 |
| 5/23/2022 | 58670 CLNPNT | CLEAN AND PAINT | 13.36 |
| 5/23/2022 | 58785 CLNPNT | CLEAN AND PAINT | 0 |
| 5/24/2022 | 58622 PAINT | PAINT | 1.17 |
| 5/24/2022 | 58667 CLNPNT | CLEAN AND PAINT | 10.28 |
| 5/24/2022 | 58671 PAINT | PAINT | 37.17 |
| 5/25/2022 | 58359 CLNPNT | CLEAN AND PAINT | 11.19 |
| 5/25/2022 | 58786 CLNPNT | CLEAN AND PAINT | 11.56 |