

**ROGERS SUPPLY COMPANY, INC - Hazmat Shipping Document**

Date \_\_\_\_\_

Travel To: \_\_\_\_\_ Travel From \_\_\_\_\_

| Qty | ITEM     | Description   | Weight |
|-----|----------|---|--------|
|     | R-134A   | 1,1,1,2-Tetrafluoroethane; HC-2.2; UN-3159  |        |
|     | B        | Acetylene dissolved; HC-2.1; UN-1001  |        |
|     | MC       | Acetylene dissolved; HC-2.1; UN-1001  |        |
|     | 520*     | Adhesive containing a flammable liquid (Hexane and Acetone); HC-3; UN-1133; PG II                             |        |
|     | CO2      | Carbon Dioxide; HC-2.2; UN-1013   |        |
|     | CO220    | Carbon Dioxide; HC-2.2; UN-1013   |        |
|     | R-502    | Chlorodifluoromethane and Chlorodifluoromethane Mixture; HC-2.2; UN-1973                                      |        |
|     | R-22     | Chlorodifluoromethane; HC-2.2; UN-1018  |        |
|     | 413308   | Corrosive Liquid, Acidic, Inorganic, N.O.S. (Contains ammonium bifluoride); HC-8; UN-3264, PG II              |        |
|     | 412008   | Corrosive Liquid, basic, inorganic, N.O.S. (contains sodium hydroxide); HC-8, UN-3266; PG II                  |        |
|     | 429108   | Corrosive Liquid, basic, inorganic, N.O.S. (contains sodium hydroxide); HC-8, UN-3266; PG II                  |        |
|     | 417808   | Corrosive Liquid, basic, inorganic, N.O.S. (contains sodium hydroxide); HC-8, UN-3266; PG II                  |        |
|     | 940546   | Corrosive Liquid, N.O.S. (Contains Phosphoric Acid, Citric Acid); HC-8; UN-1760                               |        |
|     | 940580   | Corrosive Liquid, N.O.S. (Contains Phosphoric Acid, Citric Acid); HC-8; UN-1760                               |        |
|     | R-12     | Dichlorodifluoromethane; HC-2.2; UN-1028  |        |
|     | 433008   | Hydrochloric Acid Solution, inhibited; HC-8; UN-1789; PG II   |        |
|     | 433005   | Hydrochloric Acid Solution, inhibited; HC-8; UN-1789; PG II   |        |
|     | OS24     | Liquefied Gas N.O.S. (Chlorodifluoromethane, Chlorotetrafluoroethane, Chlorodifluoroethane); HC-2.2; UN-3163  |        |
|     | R410A    | Liquefied Gas N.O.S. (Pentafluoroethane and Difluoromethane); HC-2.2; UN-3163                                 |        |
|     | R417A    | Liquefied Gas N.O.S. (Pentafluoroethane, Tetrafluoroethane); HC-2.2; UN-3163                                  |        |
|     | R422B    | Liquefied Gas N.O.S. (Pentafluoroethane, 1,1,1,2-Tetrafluoroethane); HC-2.2; UN-3163                          |        |
|     | MP39     | Liquefied Gas, N.O.S. (Chlorodifluoromethane, Chlorotetrafluoroethane); HC-2.2; UN-3163                       |        |
|     | MP66     | Liquefied Gas, N.O.S. (Chlorodifluoromethane, Chlorotetrafluoroethane); HC-2.2; UN-3163                       |        |
|     | R409A    | Liquefied Gas, N.O.S. (Chlorodifluoromethane, Chlorotetrafluoroethane); HC-2.2; UN-3163                       |        |
|     | R414B    | Liquefied Gas, N.O.S. (Chlorodifluoromethane, Chlorotetrafluoroethane, Chlorodifluoroethane); HC-2.2; UN-3163 |        |
|     | HP-80    | Liquefied Gas, N.O.S. (Contains Chlorodifluoromethane, Pentafluoroethane); HC-2.2; UN-3163                    |        |
|     | HP-81-13 | Liquefied Gas, N.O.S. (Contains Chlorodifluoromethane, Pentafluoroethane); HC-2.2; UN-3163                    |        |
|     | R508B    | Liquefied Gas, N.O.S. (Hexafluoroethane, Trifluoromethane); HC-2.2; UN-3163                                   |        |
|     | R-507    | Liquefied Gas, N.O.S. (Pentafluoroethane and Trifluoroethane); HC-2.2; UN-3163                                |        |
|     | R408A    | Liquefied Gas, N.O.S. (Trifluoroethane, Chlorodifluoromethane); HC-2.2; UN-3163                               |        |
|     | TMT1     | Methylacetylene-Propiène, Stabilized; HC-2.1; UN-1060   |        |
|     | NI40     | Nitrogen compressed; HC-2.2, UN-1066  |        |
|     | R-23     | Non Flammable Gas N.O.S. (Trifluoromethane) 2.2 UN 1984   |        |
|     | OX       | Oxygen compressed; HC-2.2; UN-1072  |        |
|     | 4207*    | Phosphoric Acid Solution; HC-8; UN-1805; PG III   |        |
|     | 428734   | Phosphoric Acid; HC-8; UN-1805; PG II   |        |
|     | TPT1     | Propane; HC-2.1; UN-1978  |        |
|     | HP62     | Refrigerant Gas R-404A; HC-2.2; HC-3337   |        |
|     | UR12     | Refrigerant Gases, N.O.S. (Fluorinated Hydrocarbons); HC-2.2; UN-1078   |        |
|     | UR22     | Refrigerant Gases, N.O.S. (Fluorinated Hydrocarbons); HC-2.2; UN-1078   |        |
|     | UR502    | Refrigerant Gases, N.O.S. (Fluorinated Hydrocarbons); HC-2.2; UN-1078   |        |
|     | UR134A   | Refrigerant Gases, N.O.S. (Fluorinated Hydrocarbons); HC-2.2; UN-1078   |        |
|     | UR410A   | Refrigerant Gases, N.O.S. (Fluorinated Hydrocarbons); HC-2.2; UN-1078   |        |
|     | UR507    | Refrigerant Gases, N.O.S. (Fluorinated Hydrocarbons); HC-2.2; UN-1078   |        |
|     | UR66     | Refrigerant Gases, N.O.S. (Fluorinated Hydrocarbons); HC-2.2; UN-1078   |        |

Total Weight \_\_\_\_\_