

Vehicle Inventory and Use Survey (VIUS)

Form 9502-2018 VIUS Tractor Trailers

The due date for the **2018 VIUS** is **Month dd, yyyy**.

- If you have any questions, please call us at **1-800-###-####**, weekdays between 8:00 a.m. and 5:00 p.m., Eastern Time.
- **YOUR RESPONSE IS REQUIRED BY LAW.** Title 13, United States Code (U.S.C.), Sections 131 and 182 authorizes this collection. Sections 224 and 225 require your response. The U.S. Census Bureau is required by Section 9 of the same law to keep your information **CONFIDENTIAL** and can use your responses only to produce statistics. The Census Bureau is not permitted to publicly release your responses in a way that could identify your business, organization, or institution. Per the Federal Cybersecurity Enhancement Act of 2015, your data are protected from cybersecurity risks through screening of the systems that transmit your data.
- This collection has been approved by the Office of Management and Budget (OMB). The eight-digit OMB approval number is **###-####** and appears at the upper right of this screen. Without this approval we could not conduct this survey.

A - REGISTRATION INFORMATION

All questions on this form refer to the vehicle identified by the following registration information:

Vehicle Make	Model Year	State	License Plate	Vehicle Identification Number (VIN)

1. Is the vehicle identified above still in your or your company's possession?
 - o Yes (Go to section C – Acquisition on page 3)
 - o No (Go to section B – Disposal on page 2)

B - DISPOSAL

1. Did you dispose of this vehicle prior to January 1, 2018?
 - o Yes (*Go to section R – Contact Information on page 35*)
 - o No (*Continue with question 2 below*)

2. When did you dispose of this vehicle?
Enter 2-digit month and 4-digit year.

Month ____ ____ / Year ____ ____ ____ ____

3. How did you dispose of this vehicle?
Select ONE only.
 - o Sold or gave it away
 - o Traded it in
 - o Junked, scrapped, or otherwise destroyed it
 - o Returned it to leasing company
 - o Repossessed

NOTE: If you disposed of this vehicle after January 1, 2018, answer all of the remaining applicable questions according to how you used the vehicle during 2018. If you disposed of this vehicle prior to January 1, 2018 skip to section R – Contact Information on page 35.

C – Acquisition

1. When did you obtain this vehicle?

*If purchased after lease, report the date you **originally** took possession of this vehicle. Enter 2-digit month and 4-digit year.*

Month ____ ____ / Year ____ ____ ____ ____

2. Was this vehicle new when you obtained it?

Select ONE only.

- Yes
- No

D – LEASING

NOTE: This section pertains to ownership leasing. Rental agreements are NOT covered.

1. Was this vehicle leased during 2018?

Select ONE only.

- No (*Go to section E – TYPE OF VEHICLE on page 5*)
- Yes, leased this vehicle FROM someone else) (*Continue with question 2 below*)
- Yes, leased this vehicle TO someone else) (*Continue with question 2 below*)

2. How did you lease this vehicle?

Select ONE only.

- Vehicle only
- Vehicle with driver

3. Was the leasing agreement for 12 months or more?

Select ONE only.

- Yes
- No

4. Which of the following did the leasing agreement include?

Select ALL that apply.

- Financing
- Full maintenance
- Payment of taxes (such as state or federal highway use taxes)
- Obtaining licenses and permits
- Recordkeeping
- Fuel contract

E – TYPE OF VEHICLE

1. In 2018, which best described this vehicle?

Select ONE only.

- Tractor (truck tractor or road tractor) *(Go to section F – PHYSICAL CHARACTERISTICS on page 6)*
- Other truck (with or without a trailer) *(Continue with question 2 below)*

2. For trucks other than tractors, which of the following most closely resembles this truck's body type?

Select ONE only.

- Armored
- Beverage
- Concrete mixer
- Concrete pumper
- Crane
- Curtainside
- Dump (including belly or bottom dump)
- Flatbed (including any with added devices), stake, platform, etc.
- Low boy (platform with depressed center)
- Pole, logging, pulpwood, or pipe
- Service, utility, (telephone line, cable, pipeline, etc.)
- Service, other (mobile workshop, "craftsman's vehicle", etc.)
- Street sweeper
- Tank, dry bulk
- Tank, liquids or gases
- Tow/Wrecker (including flatbed type)
- Trash, garbage, or recycling
- Vacuum
- Van, basic enclosed (dry cargo)
- Van, insulated non-refrigerated

- Van, insulated refrigerated
- Van, open top (including low-side grain, fruit, potato bed, etc.)
- Van, step, walk-in, or multistep (including hi-cube or cutaway)
- Van, other
- Other not elsewhere classified: _____

F – PHYSICAL CHARACTERISTICS

NOTE: This section pertains to the power unit ONLY. Do not include information for any trailer(s) pulled.

1. In 2018, what was the total number of axles, including liftable axles, on this vehicle?
Select ONE only.

- Two
- Three
- Four
- Five or more

2. How many tires are on the rear axle?

- Two
- Four

3. From question 1 above, how many axles were liftable axles?
Select ONE only.

- None (*Go to question 6 on page 7*)
- One axle
- Two axles
- Three or more axles

4. From question 3 above, how many of the liftable axles are located in the following locations?

Total number of axles indicated for this question should equal the total number of axles indicated in question 3 above.

Axles forward of the drive axle: _____

Axles behind the drive axle – below the chassis: _____

Axles behind the drive axle – extending beyond the chassis: _____

5. From question 3 above, how many liftable axles were braking axles?

Select ONE only.

- None
- One axle
- Two axles
- Three or more axles

6. What type of brakes did this vehicle have?

Select ONE only.

- Hydraulic (standard)
- Hydraulic with power assist
- Air
- Other – please specify: _____

7. What type of cab did this vehicle have?

Select ONE only.

- Conventional cab (*Continue with question 8*)
- Cab over engine (*Continue with question 8*)
- Cab forward of engine (*Go to question 9*)
- Cab beside engine (*Go to question 9*)

8. Does the cab of this vehicle contain a sleeper?

Select ONE only.

- Yes

- No

9. In 2018, what was the height of this vehicle's cabin?

Feet: _____ Inches: _____

10. What type of transmission did this vehicle have?

Select ONE only.

- Automatic
- Manual
- Semi-automated manual (driver shifts with an electronic module)
- Automated manual (no driver shifting – done electronically)

11. How many gears did this vehicle have?

Number of gears: _____

12. Did this vehicle have any of the following permanent equipment?

Select ALL that apply.

- Aerial work platform/bucket
- Air bag(s) (safety device only)
- Air compressor (except for air brakes)
- Air-conditioning
- Air springs
- Anti-lock brake system
- Automatic engine shutoff technology
- Automatic tire inflation system
- Bobtail
- Collusion warning system
- Computerized drive train control unit
- Christmas tree
- Crane
- Electronic vehicle identification device (transponder) etc.
- Engine retarder/brake
- Hoist
- Idle-reducing technology (portable auxiliary pack, electrification, etc.)
- Internet access
- Lift gate
- Low rolling resistance tires on the drive wheels
- Low rolling resistance tires on the steering wheels
- Mounting bar for snowplow
- Multi-hazmat
- Navigational system
- Power take-off
- Propane

- o Radial tires
- o Reflective material IN ADDITION to those required by law
- o Road speed governor
- o Route guidance technology
- o Single-wide tires
- o Tire pressure monitoring system
- o Toolbox
- o Trip recorder or on-board computer WITH remote communication capabilities
- o Trip recorder or on-board computer WITHOUT remote communication capabilities
- o Winch

13. What was this vehicle's towing capacity in pounds?

_____ Pounds

G – TIME OPERATED

1. During 2018, what reasons (if any) was this vehicle NOT in use for periods of 90 consecutive days or more?

Select ALL that apply.

- Not applicable
 - Seasonal
 - Not needed/idle (excluding seasonal)
 - Under repair
 - Other – please specify:
-

2. During 2018, how many months was this vehicle used?

Round to the nearest whole month. Select ONE only.

- 12 months
- 7-11 months
- 2-6 months
- 1 month or less
- Vehicle not used (no miles driven) (*Go to section R – CONTACT INFORMATION on page 35*)

H – HOME BASE

1. Did this vehicle operate from a home base location during 2018?

Home base refers to the location where the vehicle was usually parked when it was not on the road, such as a home, farm, terminal, etc. Vehicles that might NOT operate from a home base are typically consumer one-way rentals or some over-the-road truck tractors. If this vehicle is on lease to someone else, answer ALL home base questions as they pertain to the lessee. Select ONE only.

- Yes (Continue with question 2 below)
- No (Go to section I – MILES on page 14)

2. Where was the home base of this vehicle on July 1, 2018?

If this vehicle was put into service after July 1, 2018, enter current home base.

City: _____
County/Parish/Borough (or equivalent): _____
State: _____
ZIP Code: _____

3. What was the type of home base from which this vehicle operated?

Select ONE only.

- o Company office/headquarters
- o Terminal
- o Distribution center
- o Manufacturing plant
- o Fuel Distributor
- o Liquefaction plant
- o Private residence (home, farm, etc.)
- o Other – please specify: _____

4. Of the following, how many trucks/trailers do you or your company operate from the home base location indicated above?

Pickups, small vans (including minivans), and sport utility vehicles: _____

Tractors (power units only): _____

All other trucks: _____

Trailers (including trailer mounted equipment): _____

Converter dollies: _____

I – MILES

1. How many miles was this vehicle driven in 2018?

Round to the nearest whole mile.

Miles: _____

2. What was the approximate percent of this vehicle's 2018 mileage for each of the following jurisdictions?

Round to the nearest whole percent.

Operated in Canada: _____%

Operated in Mexico: _____%

Operated within the home base state: _____%

Operated in states other than the home base state (or has no home base): _____
%

3. How was the annual mileage calculated?

- Odometer readings
- Gas receipts
- Trip meter
- GPS
- Other: _____

4. How many miles has this vehicle been driven since it was manufactured?
If the odometer has turned over, please enter the figure for the total amount. If the vehicle is no longer in your possession, enter the figure when you last operated the vehicle. Round to the nearest whole mile.

Miles: _____

5. How many miles-per-gallon (mpg) did this vehicle average during 2018?
If compressed natural gas (CNG) is used, give miles per gasoline gallon equivalent (GGE). 1 GGE = 123 cubic feet CNG. Report to the nearest tenth.

MPG: _____

6. How was miles-per-gallon (mpg) calculated?

- Odometer readings
- Gas receipts
- Trip meter
- GPS
- Other:

7. What was the approximate percent of this vehicle's 2018 mileage accounted for by the type of trips listed below?

If this vehicle does not operate from a home base, report the average range of operation. Round to the nearest whole percent.

Trips off-the-road: _____

Trips on public or private roads within

- 50 miles or less from vehicle's home base: _____
- 51 to 100 miles from vehicle's home base: _____
- 101 to 200 miles from vehicle's home base: _____
- 201 to 500 miles from vehicle's home base: _____
- 501 miles or more from vehicle's home base: _____

8. What was the approximate percent of this vehicle's 2018 mileage accounted for by the type of trips listed below?

Round to the nearest whole percent.

Vehicle was cubed out: _____%

Vehicle was weighed out: _____%

Vehicle was empty: _____%

9. On average, in 2018, how many hours per week did this vehicle spend:

Round to the nearest hour.

Operating: _____ hours

Idling: _____ hours

Using auxiliary power: _____ hours

J – FUEL AND MAINTAINANCE

1. During 2018, what type of fuel or fuel combination was most often used in this vehicle?

Select ALL that apply.

- Gasoline (including gasohol)
- Diesel (including biodiesel)
- Natural gas (compressed or liquid)
- Propane (liquefied petroleum gas)
- Alcohol fuels (ethanol or methanol)
- Electricity
- Other – please specify:

2. During 2018, at what type of location was this vehicle typically refueled or recharged?

Select ONE only.

- Gas station
- Truck stop

- o Your own facility (including home, farm, ranch, on-site by mobile supplier, etc.)
 - o Other company's/contractor's facility not open to the public
 - o Other – please specify:
-

3. During 2018, who performed any GENERAL maintenance (oil change, brake change, headlight replacement, etc.) on this vehicle?

Select ALL that apply.

- o None performed (*Skip question 4, proceed to question 5*)
 - o Company-owned maintenance facility
 - o General repair business or private mechanic (includes gas stations, truck stops, parts stores, etc.)
 - o Dealership service department
 - o Leasing company
 - o Yourself, spouse, friend, etc. while not employed/paid by any maintenance type facility
 - o Other – please specify:
-

4. What was the total cost of all GENERAL maintenance in 2018?

Round to the nearest whole dollar.

\$ _____ .00

5. During 2018, were any EXTENSIVE repairs (driveline repair, engine repair/rebuild, transmission repair/rebuild, differential repair/rebuild, etc.) performed on this vehicle?

Select ONE only.

- Yes (*Continue with question 6 below*)
- No (*Skip questions 6 and 7, proceed to question 8 on page 18*)

6. What was the total cost of all EXTENSIVE repairs in 2018?

Round to the nearest whole dollar.

\$_____ .00

7. Who performed these EXTENSIVE repairs?

Select ALL that apply.

- Company-owned maintenance facility
- General repair business or private mechanic (includes gas stations, truck stops, parts stores, etc.)
- Dealership service department
- Leasing company
- Yourself, spouse, friend, etc. while not employed/paid by any maintenance type facility
- Other – please specify:

8. Has this vehicle's engine EVER been rebuilt?

Select ONE only.

- Yes (*Continue with question 9 below*)
- No (*Go to section K – Vehicle Configuration on page 19*)

9. In what year was this vehicle's engine LAST rebuilt?

Year (4 digit): ____ ____ ____ ____

K – VEHICLE CONFIGURATION

1. In 2018, what percent of the miles driven by this vehicle were in each of the following configurations?

Trailer mounted equipment should be treated as a trailer.

No trailer pulled: _____%

Single trailer pulled: _____%

Double trailers pulled: _____%

Triple trailers pulled: _____%

2. Referring to the most common configuration indicated in question 1 (no trailer or trailer pulled), what was the total length of this vehicle or vehicle/trailer combination?

Report distance, in feet, from front bumper to rear of vehicle or trailer(s). Select ONE only.

- Less than 16.0 feet
- 16.0 to 19.9 feet
- 20.0 to 27.9 feet

- 28.0 to 35.9 feet
- 36.0 to 40.9 feet
- 41.0 to 44.9 feet
- 45.0 to 49.9 feet
- 50.0 to 54.9 feet
- 55.0 to 59.9 feet
- 60.0 to 64.9 feet
- 65.0 to 69.9 feet
- 70.0 to 74.9 feet
- 75.0 to 79.9 feet
- More than 80.0 feet

NOTE: If the highest percentage reported in section K, question 1 was:

- No trailer pulled, skip to Section L – WEIGHT on page 25.
- Single trailer pulled, continue to next question on page 20.
- Double trailer pulled, skip to question 6 on page 21.
- Triple trailer pulled, skip to question 10 on page 22.

Single Trailer

3. How many axles were on this trailer?

Select ONE only.

- One
- Two
- Three or more

4. What was the length, in feet, of this trailer?

Round to the nearest whole number.

_____feet

5. What was the exterior width of this trailer?

Select ONE only.

- 96 inches
- 102 inches

- o Other – please specify: _____

Double Trailer

6. How many axles were on this trailer configuration, including any converter dollies?
Do NOT include any axles on the power unit. Select ONE only.

- o Three
- o Four
- o Five
- o Six or more

7. What was the length, in feet, of each trailer?
Round to the nearest whole number.

First trailer: _____ feet

Second trailer: _____ feet

8. What was the exterior width of the first trailer?

Select ONE only.

- 96 inches
- 102 inches
- Other – please specify: _____

9. What was the exterior width of the second trailer?

Select ONE only.

- 96 inches
- 102 inches
- Other – please specify: _____

Triple Trailer

10. How many axles were on this trailer configuration, including any converter dollies?

Do NOT include any axles on the power unit. Select ONE only.

- Five
- Six
- Seven
- Eight or more

11. What was the length, in feet, of each trailer?

Round to the nearest whole number.

First trailer: _____ feet

Second trailer: _____ feet

Third trailer: _____ feet

12. What was the exterior width of the first trailer?

Select ONE only.

- 96 inches
- 102 inches
- Other – please specify: _____

13. What was the exterior width of the second trailer?

Select ONE only.

- 96 inches
- 102 inches
- Other – please specify: _____

14. What was the exterior width of the third trailer?

Select ONE only.

- 96 inches
- 102 inches
- Other – please specify: _____

15. Which type of trailer resembles that most often attached to this vehicle?

Select ONE only.

- Automobile carrier (excluding curtain, van, or flatbed)
- Beverage
- Curtainside

- o Dump (including belly or bottom dump)
 - o Flatbed, platform, etc.
 - o Livestock (including livestock drop frame)
 - o Low boy (platform with depressed center)
 - o Mobile home toter
 - o Open top (including vans, low-side grain, fruit, etc.)
 - o Pole, logging, pulpwood, or pipe
 - o Refrigerated trailer
 - o Tank, cryo
 - o Tank, dry bulk
 - o Tank, liquids or gases (non-pressurized)
 - o Tank, liquids or gases (pressurized)
 - o Trailer mounted equipment
 - o Van, basic enclosed (dry cargo)
 - o Van, drop frame (excluding livestock)
 - o Van, insulated non-refrigerated
 - o Van, insulated refrigerated
 - o Other not elsewhere classified – please specify:
-

16. Does the trailer have any of the following add-on equipment?

Select ALL that apply.

- o Aluminum wheels
- o Front faring
- o Lightweight landing gear
- o Rear faring
- o Side skirts
- o Undercarriage aerodynamic devices
- o None of the above

L – WEIGHT

1. Referring to the most common configuration Question K-1 (no trailer, single trailer, double trailers, or triple trailers pulled), what was the empty weight of this vehicle or vehicle/trailer combination?

Round to the nearest whole pound.

_____pounds

2. What was the average weight (vehicle weight plus cargo weight) of this vehicle or vehicle/trailer combination as it was most often operated when carrying a typical payload during 2018?

Round to the nearest whole pound.

_____pounds

3. What was the average payload, in pounds, transported by this vehicle or vehicle/trailer combination during 2018?

_____ pounds

4. What were the average hours per week that the trailer(s) was permitted over weight?

_____ hours

M – KIND OF BUSINESS

1. Which of the following best describes your business (or part of your business) in which this vehicle was most often used during 2018?

If vehicle was leased, indicate business of lessee. Select ONE only.

- For-hire transportation or warehousing
- Vehicle leasing or rental (includes short-term rentals)
- Agriculture, forestry, fishing, or hunting
- Mining (includes quarrying, well operations, and beneficiating)
- Fuel wholesale or distribution

- o Utilities (includes electric power, natural gas, steam supply, water supply, and sewage removal)
 - o Construction (includes land subdivision and development, as well as construction activity by special trade contractors)
 - o Manufacturing
 - o Wholesale trade
 - o Retail Trade
 - o Information services (includes telephone and television)
 - o Waste management, landscaping, or administrative/support services
 - o Arts, entertainment, or recreation services
 - o Accommodation or food services (for immediate consumption)
 - o Other services, including real estate, nonvehicle leasing or rental, educational, health care, social assistance, finance, insurance, professional, scientific, or technical services
 - o Other – please specify:
-

2. Approximately, what percent of this vehicle's 2018 mileage was from each of the following operator classifications?

Round to the nearest whole percent.

Private (carry own goods, or use truck for internal company business only):

_____ %

Motor carrier (company owned trucks hired to carry other people's goods): _____

%

Owner operator (independent truckers hired to carry other people's goods):

_____ %

Rental (daily and other short term): _____ %

Personal transportation: _____%

NOTE: If your highest percentage occurs for:

- Motor Carrier or Owner Operator, continue to section N – FOR-HIRE on page 28.
- Private or Rental, skip to section O – EMPTY on page 30.
- Personal transportation, go to section R - CONTACT INFORMATION on page 35.

N – FOR-HIRE

1. What was the approximate percent of this vehicle or vehicle/trailer combination's 2018 mileage for each of the following kinds of carrier?

Round to the nearest whole percent.

Contract (offered transportation services to certain shippers under specific contracts): _____%

Common (offered transportation services to the general public over regular and irregular routes): _____%

2. What was the approximate percent of this vehicle or vehicle/trailer combination's 2018 mileage for each of the following kinds of service?

Round to the nearest whole percent.

Truckload (a single shipment carried at one time): _____%

Less-than-truckload (multiple shipments carried at one time): _____%

3. In 2018, what percent of this vehicle or vehicle/trailer combination's hauls (including backhauls) were found from the following sources?

Round to the nearest whole percent.

- Shippers or receivers directly
- Brokers
- Centralized markets or exchanges
- Other – please specify: _____

4. From ANY of the sources listed in question 3 above, what percent were found through the use of the Internet?

Round to the nearest whole percent.

Sources found through the use of the internet: _____%

5. In 2018, how many pickups and/or deliveries did this vehicle or vehicle/trailer combination average in a week?

Round to the nearest number, including zero.

Pickups and/or deliveries: _____

O – Empty

1. What was the approximate percent of this vehicle's 2018 mileage for each of the following categories?

Empty – NOT CARRYING any products, tools, equipment, or materials: _____%

Loaded – CARRYING products, tools, equipment, or materials: _____%

NOTE: If you reported 100% for empty mileage, skip to section R – CONTACT INFORMATION on page 35.

P – PRODUCT, EQUIPMENT, OR MATERIALS

1. During 2018, what products, tools, equipment, or materials did this vehicle carry, and what approximate percent of LOADED mileage were they carried?

Categorize your products, tools, equipment, or materials carried into the groupings provided on pages 36 - 37. Each applicable grouping code should be entered only once. Each item carried should be categorized into ONLY ONE GROUP. Include any backhauls, trip leasing, etc. Round to the nearest whole percent.

Example: If the vehicle carried landscaping tools and hauled debris away, your response might be similar to this:

Product Code (with example description)	Percent of Loaded Miles (with example scenarios)
22 (For items such as rakes, shovels, handsaws, etc.)	100% (When carried for all of the loaded miles)
23 (For items such as leaf blowers, chainsaws, etc.)	100% (When carried for all of the loaded miles)
18 (For tree limbs, wood chips, etc.)	50% (When carried for half of the loaded miles)
44 (For grass clippings or other waste)	25% (When carried for one quarter of the loaded)

Product Code	Percent of Loaded Miles
	%
	%
	%
	%
	%

Q – HAZARDOUS MATERIALS

1. At any time during 2018, was this vehicle used to transport hazardous materials in quantities large enough to have a hazmat placard on the vehicle as required by 49 CFR Part 172 Subpart F?

Select ONE only.

- o Yes (Continue to question 2)

o No (Skip to section R – CONTACT INFORMATION on page 35)

2. What approximate percent of 2018 mileage did this vehicle transport hazardous materials in quantities large enough to have a hazmat placard on the vehicle as required by 49 CFR Part 172 Subpart F?

Round to the nearest whole percent.

_____ %

3. What was the approximate percent of 2018 mileage for which this vehicle carried each of the following types of hazardous material(s)?

Only report percentages for those hazardous materials carried in quantities large enough to have a hazmat placard on the vehicle. Percentages can add to more than 100% if more than one hazardous material was carried at the same time.

Round to the nearest whole percent.

Division/Class	Placard Name	Percentage of Mileage
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Division 1.1	Explosives 1.1	%
Division 1.2	Explosives 1.2	%
Division 1.3	Explosives 1.3	%
Division 1.4	Explosives 1.4	%
Division 1.5	Explosives 1.5	%
Division 1.6	Explosives 1.6	%
Division 2.1	Flammable gas	%
Division 2.1	LPG (Liquefied petroleum gas)	%
Division 2.1	Methane gas	%
Division 2.2	Nonflammable gas	%
Division 2.3	Poison gas	%
Division 4.1	Flammable solid	%
Division 4.2	Spontaneously combustible	%
Division 4.3	Dangerous when wet	%
Division 5.1	Oxidizer	%
Division 5.2	Organic peroxide	%
Division 6.1	Poison	%
Division 6.1	Poison (Poisonous liquid with no inhalation hazard)	%
Class 3	Flammable	%
Combustible liquid	Combustible	%
Oxygen 2	Oxygen	%
Class 7	Radioactive	%
Class 8	Corrosive	%
Class 8 A	Corrosive liquid which is a PIH Zone A	%
Class 8 B	Corrosive liquid which is a PIH Zone B	%
Class 9	Miscellaneous hazardous materials	%
	Elevated temperature material	%
	Infectious waste	%
	Marine pollutants	%
	Hazardous sub (reportable quantity)	%
	Hazardous waste	%

	Other regulated material (ORM)	%
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R – CONTACT INFORMATION

Last Name: _____
First Name: _____
Middle Initial: _____
Street Address: _____
Street Address 2: _____
City (or city equivalent): _____
State: _____
Zip Code: _____

Phone Number (10 digit): _____

Extension: _____

Email: _____

Date of Filing (MM/DD): ____ / ____

Product Codes

Agricultural and animal products

Animals and fish, live (01)

Animal feed and products of animal origin (eggs, hides, etc. (02)

Grains, cereal (wheat, corn, rye, etc.) (03)

All other agricultural products (crops, live plants, bulbs, flowers, etc.) (04)

Chemicals and chemical products

Basic chemicals (hydrogen, oxygen, hydrochloric acid, chlorine, sodium hydroxide etc.) (05)

Fertilizers and fertilizer materials (06)

Pharmaceutical products (including blood, organ, gauze, etc.) (07)
All other chemical products and preparations (08)

Food products, alcohol, and tobacco

Alcoholic beverages (09)
Bakery and milled grain products (baked snack good, pasta, cereal, etc.) (10)
Meat, seafood, and their preparations (11)
Tobacco products (cigarettes, cigars, chewing tobacco, etc.) (12)
All other prepared foodstuffs (dairy products, fats, food oils, sauces, spices, etc.) (13)

Forestry, wood, and paper products

Logs and other wood in the rough (logs for lumber, pulping, fuel, etc.) (14)
Paper or paperboard articles (toilet paper, paper towels, wallpaper, envelopes, etc.) (15)
Printed products (books, brochures, newspapers, etc.) (16)
Pulp, newsprint, paper, and paperboard (newsprint in large rolls, napkin stock, etc.) (17)
Wood products (wood chips, plywood, doors, windows, etc.) (18)

Manufactured metal and mineral products

Articles of base metal (pipes, nails, screws, tubes, fittings, locks, etc.) (19)
Base metal in primary or semifinished forms (bars and rods of steel or iron, etc.) (20)
Nonmetallic mineral products (cement, bricks, glass, concrete products, mirrors, etc.) (21)

Other manufactured products or equipment

Tools, non-powered (22)
Tools, powered (23)
(Continued on next page)
Electronic and other electrical equipment (telephones, VCRs, computer equipment, etc.) (24)
Furniture, mattresses, lamps, etc. (25)
Machinery (motors, turbines, air conditioning equipment, fans, dishwashers, etc.) (26)
Miscellaneous manufactured products (toys, sports equipment, jewelry, clocks, etc.) (27)
Precision instruments and apparatus (cameras, eyewear, measuring instruments, etc.) (28)
Textile, leather, and related articles (footwear, yarns, threads, comforters, etc.) (29)
Vehicles, including parts (cars, motorcycles, trailers, etc.) (30)
All other transportation equipment (aircraft, boats, locomotives, etc.) (31)

Mining materials (raw form)

Coal (non-agglomerated and agglomerated) (32)

Crude petroleum (33)

Gravel or crushed stone (34)

Metallic ores and concentrates (35)

Monumental or building stone (marble, limestone, granite, sandstone, etc.) (36)

Natural sands (37)

All other nonmetallic minerals (salt, table salt, clays, asbestos, dolomite, etc.) (38)

Petroleum products (refined)

Fuel oils (diesel, Bunker C, etc.) (39)

Gasoline and aviation turbine fuel (40)

Plastics and rubber (tires, blinds, articles made of plastics or rubber, mud flaps, etc.) (41)

Natural Gas (42)

All other coal and refined petroleum products (greases, propane, etc.) (43)

Waste, refuse, and recycling

Hazardous waste (EPA manifest) (44)

All other waste and scrap (including trash, yard waste, biosludge, non-EPA manifested hazardous materials, etc.) (45)

Recyclable products (46)

Miscellaneous

Mail and courier parcels (47)

Empty shipping containers (48)

Passengers (49)

Mixed freight (for-hire carriers that haul multiple commodities on the same load) (50)

Products, equipment, or materials not elsewhere classified (99)