

Name:

Summary of Licensed Vehicles and Equipment Used in Off-Road Operations

First complete the detailed listing of all licensed vehicles and unlicensed equipment used in your off-road operations. Use the "Type of Operation" and "Category" codes referenced below. Once the detailed listing on schedule 2 is complete, carry forward the totals to this page.

Type of Operation	Category	Type of Vehicle or Equipment (Enter the total number of each type of vehicle, etc in the applicable boxes)	■ Total Number of Vehicles/Equipment per Category	Estimated Annual Clear Fuel Allocation * *
5 = Oil and Gas Service	5A = Pumping Equipment	1 Pumping Equipment (Includes:Coiled Tubing Units, Nitrogen/CO2, Acid, Cement, and Chemical Pumpers Frac Pumpers/Blenders, Vacuum, Crude Oil Pump Pressure & Tank Trucks, Hot Oilers, Bulk Blowers, Flushby)	(5A)	%
	5B = Oilfield Hauling Units	1 Wireline Pickers 3 Body Jobs 2 Trucks (Includes: Bed Winch, Picker, and Boom) 4 Highway Tractors 5 Crane Units	(5B)	%
			(38)	70
	5C = Wireline Units	1 Wireline Units	(5C)	%
	5D = Swabbing Units	1 Swabbing Units	(5D)	%
	5E = Fracturing and Downhole Service	1 Please check if performing this activity	(5E)	%
	5F = Fire and safety Units	1 Fire Fighting Vehicles 2 Ambulances	(5F)	%
	5G = Rat Hole Drilling Units	1 Rat Hole Drill Trucks (eg. Wheeled Drilling Rigs/Rig Trucks, Pickers, Winch Tractors, Dual Rotary Unit/Pile Driver)	(5G)	%
	5H = Support Vehicles for Categories 5A - 5G	1 Crew Cabs 2 Pilot Trucks 3 Light Trucks (Foreman/Supervisor Trucks)	(511)	<i></i>
			(5H)	%
	5I = Well Testing Units	1 Highway Tractors 2 Testing Units		
	Unito	3 Support Units (Crew Cabs, Pilot Trucks and Light Trucks)	(51)	%
	5J = Pipeline Units	1 Highway Tractors		
	Units	2 Support Units (Crew Cabs, Pilot Trucks and Light Trucks)		
		3 All Other Trucks (<i>Picker, Welding, Pipe Fitter, Mechanic Winch Tractor/Bed, Tandem and Boom</i>)	(5J)	%
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AT4747(Nov-05) Internet

Type of Operation	Category	Type of Vehicle or Equipment (Enter the total number of each type of vehicle, etc in the applicable boxes)	 Total Number of Vehicles/Equipment per Category 	Estimated Annual Clear Fuel Allocation * *
6= Oil and Gas Drilling	6A = Service Rigs & Attendant Equipment	1 Service Rig Packages (Includes: Pump Truck or Pump and Tank; Transporter {Utility Truck, Winch Truck, Picker, Equipment Skid} Doghouse and Light Plant and similar licensed vehicles) *	(6A)	%
	6B = Support Vehicles	1 Boiler Truck 2 Crew Cabs, Pilot and Light Trucks	(6B)	%
	6C = Drilling Rigs & Equipment	1 Boiler - Service Rig 3 Yard Loader 2 Drilling Rig* (Includes: Top Drive; Boiler; Front End Loader; Auxiliary Light Plant) 4 Trailer Service Rig (Includes: Top Drive; Front End Loader)		
7= Oil and Gas Geophysical or Seismic Exploration	7A = Drill & Vibe Trucks	1 Drill Truck 2 Vibe Truck	(6C) (7A)	%
	7B = Other Licensed Vehicles (Field and job site vehicles)	1Line Trucks10Gravel Trucks2Bed/Winch11Flat Beds3Stiff Boom 18 Ton12Recorders4Winch Tractor13Shooters5Tandem14Shop Trucks6Tractors15Fuel Trucks7Pickers16Staging Trucks8Knuckle Pickers9Water Trucks	(7B)	%
	7C = Support Vehicles	1 Crew Cabs, Pilot and Light Trucks	(7C)	%
25 = Oil and Gas Producers	25A = Support Vehicles	1 Crew Cabs, Pilot and Light Trucks	(25A)	%
26 = Unlicensed Equipment	26A = Unlicensed Equipment	1 Unlicensed Equipment * (Not identified in categories above)	(26A)	%
Other Industries		Fuel used in other industries does not qualify for a fuel tax rebate using the simplified method. You may continue to use the detailed fuel tax rebate methodology and the Fuel Tax Rebate Application Form (AT342) for that purpose.		%

* Unlicensed equipment should use marked (tax exempt) fuel. Clear fuel should be used only when marked fuel is not reasonably available.

**This refers to fuel used in vehicles which operate both on and off road. Fuel consumed in vehicles used solely on road should not be included.