

9 Reserved for future use

Registration No. ►

	(b) Rate	(c) Gallons of alcohol	(d) Amount of credit	(e) CRN
a Reserved for future use			\$	
b Reserved for future use				

10 Biodiesel or Renewable Diesel Mixture Credit

Registration No. ►

Biodiesel mixtures. Claimant produced a mixture by mixing biodiesel with diesel fuel. The biodiesel used to produce the mixture met ASTM D6751 and met EPA's registration requirements for fuels and fuel additives. The mixture was sold by the claimant to any person for use as a fuel or was used as a fuel by the claimant. Claimant has attached the Certificate for Biodiesel and, if applicable, the Statement of Biodiesel Reseller. **Renewable diesel mixtures.** Claimant produced a mixture by mixing renewable diesel with liquid fuel (other than renewable diesel). The renewable diesel used to produce the renewable diesel mixture was derived from biomass, met EPA's registration requirements for fuels and fuel additives, and met ASTM D975, D396, or other equivalent standard approved by the IRS. The mixture was sold by the claimant to any person for use as a fuel or was used as a fuel by the claimant. Claimant has attached the Certificate for Biodiesel and, if applicable, Statement of Biodiesel Reseller, both of which have been edited as discussed in the instructions for line 10. See the instructions for line 10 for information about renewable diesel used in aviation.

	(b) Rate	(c) Gallons of biodiesel or renewable diesel	(d) Amount of credit	(e) CRN
a Biodiesel (other than agri-biodiesel) mixtures	\$ 1.00		\$	388
b Agri-biodiesel mixtures	1.00			390
c Renewable diesel mixtures	1.00			307

11 Nontaxable Use of Alternative Fuel

Caution: There is a reduced credit rate for use in certain intercity and local buses (type of use 5). See instructions.

	(a) Type of use	(b) Rate	(c) Gallons, or gasoline or diesel gallon equivalents	(d) Amount of credit	(e) CRN
a Liquefied petroleum gas (LPG) (see instructions)		\$.183		\$	419
b "P Series" fuels		.183			420
c Compressed natural gas (CNG) (see instructions)		.183			421
d Liquefied hydrogen		.183			422
e Fischer-Tropsch process liquid fuel from coal (including peat)		.243			423
f Liquid fuel derived from biomass		.243			424
g Liquefied natural gas (LNG) (see instructions)		.243			425
h Liquefied gas derived from biomass		.183			435

12 Alternative Fuel Credit

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	(b) Rate	(c) Gallons, or gasoline or diesel gallon equivalents	(d) Amount of credit	(e) CRN
a Liquefied petroleum gas (LPG) (see instructions)	\$.50		\$	426
b "P Series" fuels	.50			427
c Compressed natural gas (CNG) (see instructions)	.50			428
d Liquefied hydrogen	.50			429
e Fischer-Tropsch process liquid fuel from coal (including peat)	.50			430
f Liquid fuel derived from biomass	.50			431
g Liquefied natural gas (LNG) (see instructions)	.50			432
h Liquefied gas derived from biomass	.50			436
i Compressed gas derived from biomass	.50			437