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OMB No.: 1901-0287 Expiration date: 3/31/2021 Burden: 90 hours

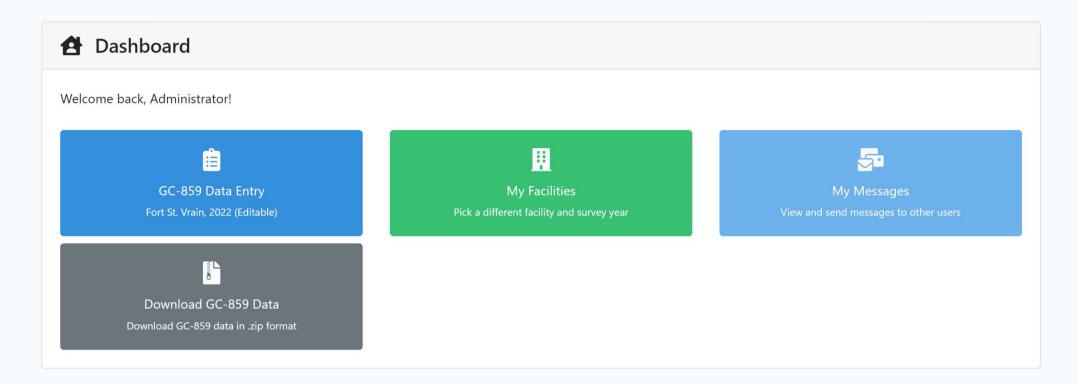
The U.S. Department of Energy, Office of Standard Contract Management, administers the Nuclear Fuel Data Survey using Energy Information Administration (EIA) Form GC-859. The survey collects data principally from utilities operating commercial, light-water nuclear reactors in the United States. GC-859 data are collected on discharged nuclear fuel assemblies, nuclear fuel storage pool capacities and site inventories, reactor operating history, and non-fuel components.







Fort St. Vrain [2022] [Editable] ▼ / GC-859 Form ▼



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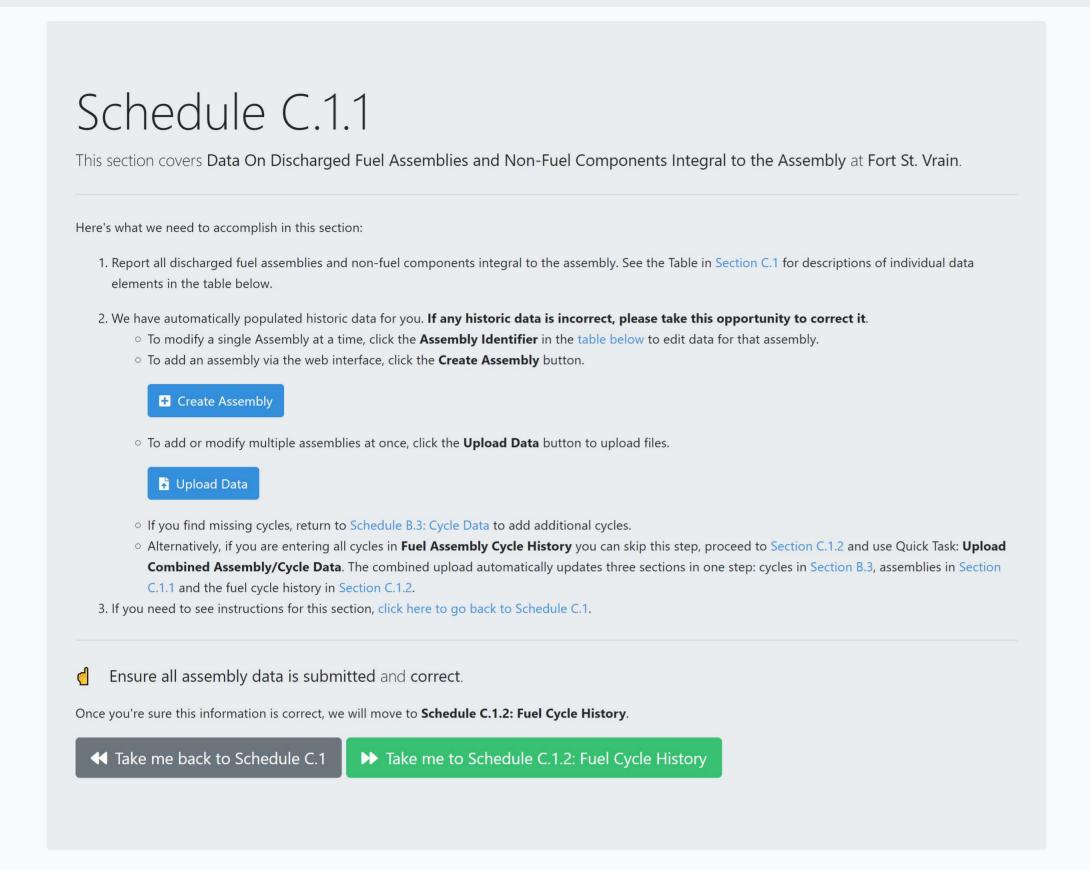
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Fort St. Vrain [2022] [Editable] 🔻 / Schedule C: Fuel Data 🔻 / Data On Discharged Fuel Assemblies and Non-Fuel Components Integral to the Assembly



Ø C.1.1 Data On Discharged Fuel Assemblies and Non-Fuel Components Integral to the Assembly

0 items Show assemblies for:							lies for: All Rea	Il Reactors V Filter Results													
1		2	3	4			5	6	7		8 Assembly Status Indicators 9 10 11 1									12	
Assembly Identifier		Initial Heavy Metal Content standard	Initial Enrichment (Weight %)	Mixed Oxide Fuel						Non standard	Failed	Containerized	Fuel Rod(s) Removed	Replacement Fuel rods (fueled)	Replacement Fuel rods (Non- fueled)	Other		Non F	uel Compone	ent	
Primary	Secondary (ANSI) ≑	Reactor ≑	kgU ≑	U-235 ‡		MOX:pu239 Enrichment		Discharge Burnup (MWD/MTU)	Cycles		8A ‡	8B ≑		8D ‡	8E ≑	8 F ≑	8G ≑	Storage Location	NFC	NFC Identifier	Estimated Total Weight (lbs) \$

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