



Field No.	Field Name	Units	Field Formats, Codes & Special Instructions
8	Batch Number		AAAAAA ; <i>Character</i> . The batch number assigned by the Refiner/Importer identifying the gasoline batch this report describes. This six digit batch number must form a unique identifier when combined with company ID, facility and year (e.g., 4321-54321-14-000001, 4321-54321-14-000002, etc.), as described in 40 CFR 80.65(d)(3). Please include leading zeros where applicable.
9	Batch Volume	Gallons	99999999 ; <i>Number</i> . Production volume of the reported batch of certified NGEFFBS.
10	Production Date		MM/DD/YYYY ; <i>Character</i> . Date the reported batch was produced or imported.
11	Product Type		AA ; <i>Character</i> . Enter NC.
12	Sulfur	ppm	9999.99 ; <i>Number</i> .
13	Sulfur Parameter Test Method		AAAAA ; <i>Character</i> . Enter the test method used to measure parameter for sulfur content as described in 40 CFR § 80.1553(e) as follows: D2622 = ASTM D2622 D1266 = ASTM D1266 D3120 = ASTM D3120 D5433 = ASTM D5453 D6920 = ASTM D6920 D7220 = ASTM D7220 D7039 = ASTM D7039
14	Benzene	volume %	9.99 ; <i>Number</i> .
15	Benzene Parameter Test Method		AAAAA ; <i>Character</i> . Enter the test method used to measure parameter for benzene content as described in 40 CFR § 80.1553(f) as follows: D5769 = ASTM D5769 D5580 = ASTM D5580 D3606 = ASTM D3606 D6730 = ASTM D6730
16	RVP	psi	99.9 ; <i>Number</i> .
17	RVP Parameter Test Method		AAAAA ; <i>Character</i> . Enter the test method used to measure parameter for RVP as described in 40 CFR § 80.1553(g) as follows: D5191 = ASTM D5191 D5482 = ASTM D5482 D6378 = ASTM D6378 MAX15 = If certified NGEFFBS refiner used the maximum RVP value of 15.0 as specified in 40 CFR §80.1551(c)(4)(v)
18	T90	Degrees F	AAA ; <i>Number</i> .



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19	T90 Parameter Test Method		AAAAA ; <i>Character</i> . Enter the test method used to measure parameter for T90 as described in 40 CFR § 80.1553(h) as follows: D86 = ASTM D86 DOCUM = If T90 data is provided by an upstream supplier as described in 40 CFR §80.1551(c)(4)(vi).
20	Endpoint Distillation	Degrees F	AAA ; <i>Number</i> .
21	Endpoint Distillation Parameter Test Method		AAAAA ; <i>Character</i> . Enter the test method used to measure parameter for endpoint distillation as described in 40 CFR § 80.1553(h) as follows: D86 = ASTM D86 DOCUM = If endpoint distillation data is provided by an upstream supplier as described in 40 CFR §80.1551(c)(4)(vi)

Electronic Submission Sample Record:

EFF0600,O,Y,03/31/2018,2017,9999,99999,123456,123456,12/31/2017,NC,9.88,D2622,0.59,D5769,15.0,MAX15,260,D86,360,D86

Paperwork Reduction Act Statement

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