



REGION 4

ATLANTA, GA 30303

SENT VIA ELECTRONIC MAIL

Kenneth Neiland
Operations Manager
13601 US 41
Spring Hill, Florida 34610
kneiland@guardianofthehighways.com

Dear Kenneth Neiland:

On March 18, 2024, the Environmental Protection Agency Region 4 Air Enforcement Branch conducted an inspection of Crockett's Towing facility located in Spring Hill, Florida. We have enclosed the final inspection report generated for this inspection (Enclosure A).

The EPA previously sent Crockett's Towing a copy of the draft inspection report in an email dated May 7, 2024, allowing Crockett's Towing the opportunity to make any comments on the report and to claim any information contained in the report as confidential business information (CBI). In a call on May 14, 2024, Crockett's Towing notified the EPA that the company does not wish to claim any part of the inspection report as CBI.

If you have any questions regarding this inspection report, please contact me at 404-562-9727, or by email at rivera.lorianny@epa.gov.

Sincerely,

LORIANNY
RIVERA

Digitally signed by
LORIANNY RIVERA
Date: 2024.05.17
08:26:01 -04'00'

Lorianny Rivera
Environmental Scientist
South Air Enforcement Section

ENCLOSURE A
INSPECTION REPORT

INSPECTION REPORT

Attached please find the United States Environmental Protection Agency's inspection report of your inspected facility and/or any vehicles/engines identified therein. EPA is providing this report as a matter of agency policy and will contact you again only if needed.

Without making a determination that your business or organization is a small business, EPA is also providing you with a link to this Small Business Resources Information Sheet (<https://www.epa.gov/compliance/small-business-resources-information-sheet>) which provides an array of resources to help small businesses understand and comply with federal and state environmental laws.

Inspection Information	
Inspection Date(s):	March 18, 2024
EPA Region/Program Conducting Inspection:	EPA Region 4 Air Enforcement Branch
Company Name:	Crockett's Towing
Facility Name:	Crockett's Towing
Facility Physical Location: (street address, building/unit #)	13601 US 41
(City, state, zip code)	Spring Hill, Florida 34610

Inspection Report Revision History		
Revision #	Revision Date	Reason for Revision

Inspector and ApprovalLorianny Rivera

Field Inspector Name

LORIANNY RIVERADigitally signed by LORIANNY
RIVERA
Date: 2024.05.17 08:26:41 -04'00'

Signature

Date

Todd GroendykeName of Approving
OfficialChief, SAES

Title

TODD GROENDYKEDigitally signed by TODD
GROENDYKE
Date: 2024.05.16 15:24:17 -04'00'

Signature

Date

FACILITY INSPECTION WORKSHEET

General Inspection Information			
Facility Name:	Crockett's Towing	Inspection Date	3/18/2024
Facility Address:	13601 US 41 Spring Hill, FL 34610	Arrival/Departure Time	3:26 PM EDT 5:19 PM EDT
		Inspection Number/ID:	3601643947
Primary Facility Representative & Title:	Kenneth Neiland Operations Manager	Inspector(s):	Lorianny Rivera Aleeka Broner
Facility Contact Phone/Email:	813-996-7700 kneiland@guardianofthehighways.com		
Time Inspector Presented Credentials:	3:30 PM EDT	Compliance Assistance Materials Provided to Facility:	U.S. EPA Small Business Resources Information Sheet
Permission to Enter Facility Granted? If Yes, by whom? If No, explain.	☒ Yes ☐ No Kenneth Neiland		Enforcement Alert
Photographer Name:	Aleeka Broner		Photograph Range:
Additional Personnel Present:	Kevin Moore, Light Duty Operations Manager	Areas Discussed:	☒ CBI ☒ Equipment (OBD scanner, camera, data loggers) ☒ Safety Requirements
Facility Summary:	Crockett's towing offer service to AAA, and law and enforcement for Pasco, and Hillsborough County. Their main business is towing, transportation, and recovery. The company have light, and heavy trucks, and trailers. The maintenance for the vehicles is manage on one of their facilities. The company have around 60 employees between administration and drivers. The parent company is Guardian Fleet Services.		

Facility Business Activities			
Types of Services (Check all that apply)		Description/Observations (Types and brands of parts that are manufactured or sold, types of shop services provided, etc.)	Estimated Throughput (e.g., sales per month, installs per week)
☐	Manufactures aftermarket parts		
☐	Sells aftermarket parts		
☐	Service shop		
☒	Fleet	50 power units between light and heavy trucks and trailers. The company owns the vehicles. The light and heavy duty are used for towing.	
☐	Other:		

Clean Air Act Title II: Mobile Source Inspection

Personnel Interviewed			
Name	Title/Position	Contact Info. (e.g., email, phone number)	Interviewed by (Last name of Inspector)
Kenneth Neiland	Operations Manager	813-996-7700	Rivera
Kevin Moore	Light Duty Operations Manager	813-492-0172	Rivera

Documents Requested		
Document(s)	Status	Notes/Comments
A list of the vehicles in the fleet, identifying the ones that are under warranty.	☐ Document(s) Provided ☒ Will Provide After Inspection	☐ Document(s) Denied ☐ Other (see notes)
	☐ Document(s) Provided ☐ Will Provide After Inspection	☐ Document(s) Denied ☐ Other (see notes)
	☐ Document(s) Provided ☐ Will Provide After Inspection	☐ Document(s) Denied ☐ Other (see notes)
	☐ Document(s) Provided ☐ Will Provide After Inspection	☐ Document(s) Denied ☐ Other (see notes)
	☐ Document(s) Provided ☐ Will Provide After Inspection	☐ Document(s) Denied ☐ Other (see notes)

Vehicles Inspected/Observed				
VIN (last 4 digits)	Truck Number	Appearance of Tampering (Yes/No/TBD)	OBD Data Obtained? (Yes/No)	Observations (e.g., Who Performed Apparent Tampering?)
2043	56	TBD	Yes	License Plate 6735CQ
7942	71	TBD	Yes	License Plate E9440E
0497	61	TBD	Yes	License Plate E6388E
3297	66	TBD	Yes	License Plate E8820E

PHOTOGRAPH LOG

Crockett's Towing

Image Number	File Name	Date and Time (incl. time zone and DST)	Description of Image
1	P3181065.JPG	2024:03:18 16:28:40	Engine truck right side #56
2	P3181066.JPG	2024:03:18 16:29:16	Engine truck right side #56
3	P3181067.JPG	2024:03:18 16:29:21	Engine
4	P3181068.JPG	2024:03:18 16:29:30	Engine
5	P3181069.JPG	2024:03:18 16:29:47	Engine
6	P3181070.JPG	2024:03:18 16:30:10	ECU label
7	P3181071.JPG	2024:03:18 16:30:14	ECU label
8	P3181072.JPG	2024:03:18 16:30:36	Vin and Model Number
9	P3181073.JPG	2024:03:18 16:30:55	Date MFG October 2005
10	P3181074.JPG	2024:03:18 16:35:20	Left side of the truck
11	P3181075.JPG	2024:03:18 16:35:43	License plate for #56
12	P3181076.JPG	2024:03:18 16:36:04	Right side of the truck
13	P3181077.JPG	2024:03:18 16:36:18	Right side of the truck
14	P3181078.JPG	2024:03:18 16:36:28	Right side of the engine
15	P3181080.JPG	2024:03:18 16:40:29	Front side of the of the truck #56
16	P3181081.JPG	2024:03:18 16:40:34	Left side of the truck #71
17	P3181082.JPG	2024:03:18 16:40:50	DEF tank
18	P3181083.JPG	2024:03:18 16:41:02	Left side of truck #71
19	P3181084.JPG	2024:03:18 16:41:25	Vin Number
20	P3181085.JPG	2024:03:18 16:41:30	Vin Number
21	P3181086.JPG	2024:03:18 16:42:39	Vin Number
22	P3181087.JPG	2024:03:18 16:42:42	Vin and Model Number
23	P3181088.JPG	2024:03:18 16:42:46	Label
24	P3181089.JPG	2024:03:18 16:43:28	Exhaust system
25	P3181090.JPG	2024:03:18 16:43:40	Right side of the truck
26	P3181091.JPG	2024:03:18 16:43:58	Engine right side
27	P3181092.JPG	2024:03:18 16:44:13	ECU label
28	P3181093.JPG	2024:03:18 16:45:17	Engine
29	P3181094.JPG	2024:03:18 16:45:19	Engine
30	P3181095.JPG	2024:03:18 16:45:28	Engine
31	P3181096.JPG	2024:03:18 16:45:32	Engine
32	P3181097.JPG	2024:03:18 16:45:59	License Place for #71
33	P3181098.JPG	2024:03:18 16:50:37	GVWR Label
34	P3181099.JPG	2024:03:18 16:51:08	Vehicle Manufacture Label
35	P3181100.JPG	2024:03:18 16:51:11	Vin Number
36	P3181101.JPG	2024:03:18 16:51:24	Engine
37	P3181102.JPG	2024:03:18 16:51:37	DEF tank

Clean Air Act Title II: Mobile Source Inspection

38	P3181103.JPG	2024:03:18 16:52:24	Right side of the truck
39	P3181104.JPG	2024:03:18 16:52:47	License plate
40	P3181105.JPG	2024:03:18 16:53:10	Right side of the truck
41	P3181106.JPG	2024:03:18 16:53:33	Engine
42	P3181107.JPG	2024:03:18 16:53:38	Engine
43	P3181108.JPG	2024:03:18 16:53:41	Vehicle Emission Control Information Label
44	P3181109.JPG	2024:03:18 16:53:50	ECU label
45	P3181110.JPG	2024:03:18 16:54:34	Engine
46	P3181111.JPG	2024:03:18 16:54:44	Exhaust system
47	P3181112.JPG	2024:03:18 16:54:51	Exhaust system
48	P3181113.JPG	2024:03:18 16:55:02	Exhaust system
49	P3181114.JPG	2024:03:18 16:55:10	Exhaust system
50	P3181115.JPG	2024:03:18 16:55:27	Right side of the truck
51	P3181116.JPG	2024:03:18 17:05:39	Left side of the engine
52	P3181117.JPG	2024:03:18 17:05:46	Engine
53	P3181118.JPG	2024:03:18 17:06:05	Engine
54	P3181119.JPG	2024:03:18 17:06:08	Engine
55	P3181120.JPG	2024:03:18 17:06:40	ECU label
56	P3181121.JPG	2024:03:18 17:06:56	ECU label
57	P3181122.JPG	2024:03:18 17:07:15	GVWR label
58	P3181123.JPG	2024:03:18 17:07:55	Vin Number
59	P3181124.JPG	2024:03:18 17:07:59	Vehicle manufacture label
60	P3181125.JPG	2024:03:18 17:08:16	License plate
61	P3181126.JPG	2024:03:18 17:08:41	Exhaust system
62	P3181127.JPG	2024:03:18 17:08:52	Engine right side
63	P3181128.JPG	2024:03:18 17:12:57	DEF gauge

Photographs were taken by EPA inspector Aleeka Broner.