1 19A NCAC 03D .0519 is proposed for readoption without substantive changes as follows: 2 3 19A NCAC 03D .0519 **STATIONS** 4 5 (a) Licensed stations shall keep the area where vehicles are inspected and the area where inspection records are kept 6 kept, as required by G.S. 20 183.6A(b)20-183.6A(b), free of spills, debris, hazardous-materials that may present a 7 hazard to the inspector mechanic or the vehicle, obstructions that inhibit proper inspection of vehicles or present a 8 safety hazard concerns for auditors or inspectors of the License and Theft Bureau. Division. All vehicles shall remain 9 in the inspection area during the entire inspection. 10 (b) Stations with only a 25 foot 25-foot lineal inspection lane shall not inspect trucks or other vehicles exceeding that 11 12 (c) Stations with mechanical aimers shall not inspect vehicles with headlamps that were not manufactured to be aimed 13 with this device. These headlamps were manufactured to shall be aimed with photoelectric eyes, wall charts, 14 computerized headlight test equipment, or on-board headlight aiming devices. 15 (d) Stations not equipped with an emission analyzer shall not inspect vehicles which are 1996 or newer gasoline 16 powered motor vehicles registered or based in counties designated as non-attainment for air quality standards by either 17 the North Carolina Department of Environment & Natural Resources Environmental Quality or U.S. Environmental 18 Protection Agency. However, they are permitted to perform the original safety equipment inspections on vehicles 19 1995 model year or older, diesel powered vehicles, motorcycles, trailers, and new vehicles vehicles not previously 20 titled. 21 (e) Each station shall have equipment and tools for carrying out inspections, which include but are not limited to the 22 following: 23 1-one jack or lift with minimum capacity of 2 tons, two tons; o (1) 24 1-one headlight tester, wall chart, or aiming kit adapters to fit all headlights, headlights; (2) 25 (3) 1-one-workbench; workbench; 26 (4) 1 one creeper, creeper; 27 (5) Lone tire tread depth gauge (calibrated in 32nds of an inch); (calibrated in 32nds of an inch); 28 (6) Emission Control System Application Manual (current edition), in written or electronic format; 29 1-one Department of Environmental Quality Emission Analyzer Analyzer, with approved Division **(7)** 30 of Motor Vehicles software or an electronic device with the ability to connect to the Internet and 31 access the web-based inspection system; and 32 (8) 1 Active one active telephone line with jack or Internet access for Web Based stations. 33 (f) Each station inspecting only motorcycles shall have equipment and tools for carrying out inspections, which 34 include but are not limited to the following: 35 (1) 1-one motorcycle jack or lift; lift with minimum capacity of 2 tons, 36 (2) 1-one headlight tester or aiming kit adapters to fit all headlights, headlights; 37 (3) 1 workbench; one workbench;

(4)	1-one tire tread depth gauge (calibrated in 32nds of an inch); (calibrated in 32nds of an inch);
(5)	1-one Safety Inspection Analyzer with approved software, software by the North Carolina
	Department of Environmental Quality at https://deq.nc.gov/about/divisions/air-quality/motor-
	vehicles-air-quality/inspection-maintenance-program/station-owner-inspector-
	information/software-versions.
(6)	Active an active telephone line with jack. jack or Internet access for Web Based stations.
History Note:	Authority G.S. 20-2; 20-39; 20-183.4;
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	Readopted Eff, 2021.
	(5) (6)