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8	BEFORE THE DEPARTMENT OF CONSUMER AFFAIRS		
9	FOR THE BUREAU OF AUTOMOTIVE REPAIR STATE OF CALIFORNIA		
10	STATE OF C.	ALIFURNIA	
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12	In the Matter of the Accusation Against:	Case No. 79/25-13125	
13	EL TOPO SMOG CHECK, OSCAR ALVARADO-VASOUEZ, OWNER	OAH No.	
14	ALVARADO-VASQUEZ, ÓWNER 38426 12 TH STREET EAST PALMDALE, CA 93550	ACCUSATION	
15	Automotive Repair Dealer Registration No.		
16	ARD 310365		
17	Smog Check, Test-Only, Station License No. TC 310365		
18 19	and		
20	OSCAR SOTO P.O. BOX 9792		
21	NORTH HOLLYWOOD, CA 91609		
22	Smog Check Inspector License No. EO 641525		
23	Respondents.		
24			
25	<u>PARTIES</u>		
26	Patrick Dorais (Complainant) brings this Accusation solely in his official capacity as		
27	the Chief of the Bureau of Automotive Repair, Department of Consumer Affairs.		
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- 2. On or about October 3, 2024, the Bureau of Automotive Repair issued Automotive Repair Dealer Registration Number ARD 310365 to Oscar Alvarado-Vasquez, dba El Topo Smog Check (Respondent). The Automotive Repair Dealer Registration was in full force and effect at all times relevant to the charges brought herein and will expire on October 31, 2026, unless renewed.
- 3. On or about November 8, 2024, the Bureau of Automotive Repair issued Smog Check, Test-Only, Station License Number TC 310365 to Oscar Alvarado-Vasquez, dba El Topo Smog Check (Respondent). The Smog Check, Test-Only, Station License was in full force and effect at all times relevant to the charges brought herein and will expire on October 31, 2026, unless renewed.
- 4. On or about January 22, 2025, the Bureau of Automotive Repair issued STAR Station Certification to Respondent El Topo Smog Check. The STAR Station Certified was in full force and effect at all times relevant to the charges brought herein and will remain active unless the ARD and/or Smog Check Station licenses are revoked, cancelled, become delinquent or certification is suspended.
- 5. On or about November 9, 2018, the Bureau of Automotive Repair issued Smog Check Inspector License Number EO 641525 to Oscar Soto (Respondent). The Smog Check Inspector License was in full force and effect at all times relevant to the charges brought herein and will expire on March 31, 2027, unless renewed.

JURISDICTION

- 6. This Accusation is brought before the Director of the Department of Consumer Affairs (Director) for the Bureau of Automotive Repair, under the authority of the following laws.
- 7. Section 9884.7 of the Code provides that the Director may revoke an automotive repair dealer registration.
- 8. Section 9884.13 of the Code provides, in pertinent part, that the expiration of a valid registration shall not deprive the Director of jurisdiction to proceed with a disciplinary proceeding against an automotive repair dealer or to render a decision temporarily or permanently invalidating (suspending or revoking) a registration.

18. Section 44012 of the Health and Safety Code states:

The test at the smog check stations shall be performed in accordance with procedures prescribed by the department and may require loaded mode dynamometer testing in enhanced areas, two-speed idle testing, testing utilizing a vehicle's onboard diagnostic system, or other appropriate test procedures as determined by the department in consultation with the state board. The department shall implement testing using onboard diagnostic systems, in lieu of loaded mode dynamometer or two-speed idle testing, on model year 2000and newer vehicles only, beginning no earlier than January 1, 2013, and on model-year 1996-1999, inclusive, vehicles only, beginning January 1, 2025. However, the department, in consultation with the state board, may prescribe alternative test procedures that include loaded mode dynamometer or two-speed idle testing for vehicles with onboard diagnostic systems that the department and the state board determine exhibit operational problems. The department shall ensure, as appropriate to the test method, the following:

- (a) Emission control systems required by state and federal law are reducing excess emissions in accordance with the standards adopted pursuant to subdivisions (a) and (c) of Section 44013.
- (b) Motor vehicles are preconditioned to ensure representative and stabilized operation for the vehicle's emission control system.
- (c) For other than diesel-powered vehicles, the vehicle's exhaust emissions of hydrocarbons, carbon monoxide, carbon dioxide, and oxides of nitrogen in an idle mode or loaded mode are tested in accordance with procedures prescribed by the department. In determining how loaded mode and evaporative emissions testing shall be conducted, the department shall ensure that the emission reduction targets for the enhanced program are met.
- (d) For other than diesel-powered vehicles, the vehicle's fuel evaporative system and crankcase ventilation system are tested to reduce any nonexhaust sources of volatile organic compound emissions, in accordance with procedures prescribed by the department.
- (e) For diesel-powered vehicles, a visual inspection is made of emission control devices and the vehicle's exhaust emissions are tested in accordance with procedures prescribed by the department, that may include, but are not limited to, onboard diagnostic testing. The test may include testing of emissions of any or all of the pollutants specified in subdivision (c) and, upon the adoption of applicable standards, measurement of emissions pf smoke or particulates, or both.
- (f) A visual or functional check is made of emission control devices specified by the department, including catalytic converter in those instances in which the department determines it to be necessary to meet the findings of Section 44001. The visual or functional check shall be performed in accordance with procedures prescribed by the department.
- (g) A determination as to whether the motor vehicle complies with the emission standards for that vehicle's class and model-year as prescribed by the department.
- (h) An analysis of pass and fail rates of vehicles subject to an onboard diagnostic test and a tailpipe test to assess whether any vehicles passing their onboard diagnostic test have, or would have, failed a tailpipe test and whether any vehicles failing their onboard diagnostic test have or would have passed a tailpipe test.

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1	(e) The station shall make, keep secure, and have available for inspection on request of the Bureau, or its representative, legible records showing the station's transactions as a licensee for a period of not less than three years after completion of any transaction to which the records refer. All records shall be open for reasonable inspection and/or reproduction by the Bureau or its representative. Station records required to be maintained	
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3	shall include copies of:	
4	(2) Repair orders relating to the inspection and repair activities, and	
5	(3) Vehicle inspection reports generated either manually or by the emissions	
6	inspection system.	
7	The above listed station records shall be maintained in such a manner that the records for each transaction are kept together, so as to facilitate access to those records by the	
8	Bureau or its representative. In this regard, the second copy of an issued certificate shall attached to the final invoice record.	
9	25. California Code of Regulations, title 16, section 3340.30 provides, in pertinent part:	
10 11	A licensed smog check inspector and/or repair technician shall comply with the following requirements at all times while licensed:	
12	(a) Inspect, test and repair vehicles, as applicable in accordance with section 44012 of	
13	the Health and Safety Code, section 44035 of the Health and Safety Code, and section 3340.42 of this article.	
14	26. California Code of Regulations, title 16, section 3340.35 provides, in pertinent part:	
15	(c) A licensed station shall issue a certificate of compliance or noncompliance to the owner or operator of any vehicle that has been inspected in accordance with the procedures	
16	specified in section 3340.42 of this article and has all the required emission control equipment and devices installed and functioning correctly	
17	27. California Code of Regulations, title 16, section 3340.41 provides, in pertinent part:	
18	(c) No person shall enter any vehicle identification information or emission control	
19 20	OIS. Nor shall any person enter into the EIS or OIS any false information about the ve	
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22	(h) No licensed station shall have in the approved testing area at any time any	
23	electronic device or software capable of simulating the OBD data stream from a vehicle manipulating OBD VIN, calibration identification, calibration verification number, MIL-status, readiness, or diagnostic trouble codes collected from a vehicle during a Smog Check Inspection.	
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25	COST RECOVERY	
26	28. Section 125.3 of the Code provides, in pertinent part, that the Board may request the	
27	administrative law judge to direct a licensee found to have committed a violation or violations of	
28	the licensing act to pay a sum not to exceed the reasonable costs of the investigation and	

enforcement of the case, with failure of the licensee to comply subjecting the license to not being renewed or reinstated. If a case settles, recovery of investigation and enforcement costs may be included in a stipulated settlement.

FACTUAL ALLEGATIONS

- 29. Beginning March 9, 2015, California's Smog Check Program was updated to require the use of an On-Board Diagnostic Inspection System (OIS). OIS is the Smog Check equipment required in all areas of the State when inspecting most model-year 2000 and newer gasoline and hybrid vehicles and most 1998 and newer diesel vehicles. The system consists of a certified Data Acquisition Device (DAD), computer, bar code scanner, and printer. The DAD is an On-Board Diagnostic (OBD) scan tool that, when requested by the California OIS software, retrieves OBD data from the vehicle. All OBD data that the vehicle indicates it supports is requested by the California OIS software and will be retrieved. The DAD connects between the OIS computer and the vehicle's Data Link Connector (DLC). The California OIS software requires a continuous Internet connection when performing a Smog Check inspection and the OIS software communicates with Bureau's central database through the Internet connection. The bar code scanner is used to input technician information, the vehicles identification number (VIN), and Department of Motor Vehicles (DMV) renewal information. The printer provides a Vehicle Inspection Report (VIR) containing inspection results for motorists and a Smog Check Certificate of Compliance number for passing vehicles.
- 30. Data retrieved and recorded during an OIS smog check includes the eVIN, which is the digitally stored VIN programmed into the vehicle's Powertrain Control Module (PCM); the communication protocol, which is the manufacturer/vehicle specific language the PCM uses to relay information; and the number of Parameter Identifications (PIDs), which is the number of specific data values each PCM uses related to emissions controls.
- 31. During an OIS inspection, engine operating parameters are retrieved from the vehicle's OBD II system and recorded to the VID. This is accomplished during the functional portion of the OIS Smog Check inspection by plugging the DAD into the vehicle's DLC when prompted by the OIS analyzer screen prompt. Some of the parameters recorded are: (1) engine

speed in revolutions per minute (RPM); (2) throttle position as measured by a throttle position sensor (TPS) mounted onto the throttle shaft, measured in a percentage of opening from 0% at idle and near or up to 100% at full throttle; (3) manifold absolute pressure as measured by a manifold absolute pressure sensor (MAP) connected to an intake manifold source, measured in kilo pascals (kpa). Typical readings for a normally aspirated vehicle are 0 kpa being absolute vacuum, 25kpa to 45kpa at idle, 101 kpa at full throttle, same as atmospheric pressure at sea level; and (4) mass air flow as measured by a mass air flow sensor (MAF) mounted in the engine's air intake tract, measured in grams per second (gps).

- 32. During normal engine operation at idle, engine speed is relatively steady around its target idle speed. With the engine idling, the TPS is steady and at or near 0%. The MAP and/or MAF readings are also steady. In order for the engine speed to increase, the throttle would have to be opened in order to increase airflow through the engine. The engine's management systems supply fuel and spark timing appropriate to any changes in throttle position and engine speed. An increase in throttle, measured by the TPS, which increases engine RPM, would result in corresponding increases in MAF, as well as a change in MAP. Stated another way, any movement in the throttle from the idle position will result in an increase of airflow through the engine with corresponding increases RPM and MAF along with changes in MAP.
- 33. During an OIS Smog Check inspection, along with other visual and functional inspections, there is an OBD II query portion of the inspection. The OBD II query is performed with the engine idling and, when requested by the OIS analyzer, and an elevated or increased engine speed. The increase in engine speed is performed by the inspector by stepping on the throttle pedal or manually opening the throttle, resulting in a corresponding increase in engine RPMs by allowing an increase in airflow into the engine.
- 34. If the vehicle passes the visual, functional and tailpipe tests, it passes the overall inspection, and a Certificate of Compliance is issued and transmitted electronically to the VID. Each Certificate of Compliance has a unique control number so that it can be tracked to determine which Smog Check Station purchased the Certificate of Compliance and to which vehicle it was issued.

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- 35. The VID contains registration data from DMV, plus emission standards, vehicle smog check inspections, smog check stations and technicians, and Certificates of Compliance. The VID receives the passing smog check results immediately following the inspection. During the vehicle registration process, the DMV accesses the VID to verify that the vehicle has been tested and certified. The Bureau can also access the VID to view test data on smog check inspections performed at any Smog Check Station, or search for, retrieve, and print a test record for a particular vehicle which has been tested. The EIS or OIS, depending on the test type, also prints a VIR, which is a physical record of the test results and shows the Certificate of Compliance number that was issued if the vehicle passed the smog inspection.
- The smog check technician must sign the VIR under penalty of perjury to indicate that the inspection was done within Bureau guidelines. Smog Check Stations are required by law to maintain a copy of the VIR along with a copy of the repair invoice for three years. The consumer's VIR serves as a receipt and proof that the VID was updated, and a Certificate of Compliance was issued. Licensed Smog Check Technicians are the only persons authorized by the Bureau to perform official inspections. They are issued a personal access code and a license, which are used to gain access to the EIS and OIS to perform smog check inspections. Unauthorized use of another technician's access code or license is prohibited.

37. The Bureau has become aware of methods some Smog Check stations and Smog Check inspectors use to fraudulently issue smog certificates to vehicles that will not pass a Smog Check test on their own, or in some instances, are not even present during the time the test is performed. One method is known as "clean plugging." "Clean plugging" is a method by which another vehicle's properly functioning OBD II system, or another source such as defeat devices, are used to generate passing data readings or diagnostic information for the purpose of fraudulently issuing smog certificates to vehicles that are not in smog compliance and or not present for testing. Defeat devices attempt to simulate engine operation during a Smog Check inspection by transmitting OBD II data to the VID which has been modified or replaced entirely for the purportedly inspected vehicle during the functional portion of the OIS inspection. The use of a defeat device during a Smog Check inspection is clean plugging and is strictly prohibited.

38. A Bureau representative investigated and reviewed OIS test data for the smog check inspection performed at El Topo Smog Check from July 22, 2023 through June 18, 2025. The investigation revealed that data related to certain vehicles certified by Respondents contained a pattern of vehicles being certified with improbable engine operating parameters not corresponding to normal engine operation, confirming the vehicles receiving smog certificates were not tested during the OBD II functional test. This constitutes clean plugging, as follows:

Clean Plug # 1

- 39. On or about January 7, 2025, a 2000 Chevrolet Express G1500, VIN 1GBFG15R2Y1270635, CA license 4PFF792, was tested and smog certificate UG191462C was issued under the license of Smog Check Inspector EO 641525, Respondent Soto.
- 40. The Dynamic PID charts and data for the 2000 Chevrolet Express G1500 shows that between time stamp 336 and 18530, the engine RPM is steady at around 615 RPM. During this time, the TPS reading is erratic, fluctuating between 0.4% and 3.9%, the MAF is erratic, fluctuating between 3.5 grams/sec and 4.49 grams/sec, and the MAP is erratic, fluctuating between 28 kPa, and 16 kPa. After time stamp 21651, the engine RPM is increased and erratic, fluctuating between 1995 RPM and 1379 RPM. During this time, the data shows the TPS is erratic, rising from 2% to 4.3% then drops to 0.8% opening, the MAP is erratic, fluctuating between 4.97 grams/sec to 2.86 grams/sec., and the MAP is erratic, dropping from 21 kPA to 17 kPa.
- 41. The TPS and MAF should rise when the RPM is increased. The MAP should descend as the RPM is increased. The TPS, MAF and MAP readings are not characteristic or expected for normal engine operation. The discrepancies in the OIS Test Data prove the OIS Data Acquisition Device (DAD) was not connected to the 2000 Chevrolet Express G1500 being certified, causing issuance of a fraudulent Smog Certificate of Compliance.

Clean Plug # 2

42. On or about January 21, 2025, a 2000 Chevrolet Silverado C1500, VIN 1GCEC19T3YZ339309, CA license 89570B1, was tested and smog certificate UG191467C was issued under the license of Smog Check Inspector EO 641525, Respondent Soto.

- 43. The Dynamic PID charts and data for the 2000 Chevrolet Silverado C1500 shows that between time stamp 352 and 19554, the engine RPM is steady at around 530 RPM. During this time, the TPS reading is erratic, fluctuating between 1.2% and 5.5%, the MAF is erratic, fluctuating between 3.22 grams/sec and 4.25 grams/sec, and the MAP is erratic, fluctuating between 46 kPa, and 32 kPa. After time stamp 22110, the engine RPM is increased and erratic, fluctuating between 2141 RPM and 1466 RPM. During this time, the data shows the TPS is descending from 3.9% to 0.8% opening, the MAF is erratic, fluctuating between 4.49 grams/sec to 2.82 grams/sec., and the MAP is erratic, dropping from 46 kPA to 32 kPa.
- 44. The TPS and MAF readings should rise when the RPM increases. The readings should be stable at idle and at the higher RPM, not erratic. The MAP should be stable at idle and descend as the RPM is increased. The TPS, MAP, and MAF readings are not characteristic or expected for normal engine operation. The MAP should be stable at idle and descend as the RPM is increased. The discrepancies in the OIS Test Data prove the OIS Data Acquisition Device (DAD) was not connected to the 2000 Chevrolet C1500 being certified, causing the issuance of a fraudulent Smog Certificate of Compliance.

- 45. On or about March 12, 2025, a 2000 Chevrolet Express G2500, VIN 1GCFG25W2Y1158618, CA license 52420C1, was tested and smog certificate UK559873C was issued under the license of Smog Check Inspector EO 641525, Respondent Soto.
- 46. The Dynamic PID charts and data for the 2000 Chevrolet Express G2500 shows that between time stamp 361 and 42875, the engine RPM is steady at around 725 RPM. During this time, the TPS reading is fixed at 0.4% opening, the MAP is fixed at 59 kPa, and the MAF is fixed at 2.42 grams/sec. After time stamp 45963, the engine RPM is increased and then held steady at around 2000 RPM. During this time the TPS descends from 2% to 0%, the MAP descends from 57 kPa to 53 kPa, then rises to 57 kPa. The MAF descends from 2.44 grams/sec to 0.16 grams/sec.
- 47. The TPS and MAF readings should rise when the RPM increases. The MAP should descend steadily as the RPM is increased. The readings should be stable at idle and at the higher

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RPM not erratic. The TPS, MAP, and MAF readings are not characteristic or expected for normal engine operation. The MAP should be stable at idle and descend as the RPM is increased. The discrepancies in the OIS Test Data prove the OIS Data Acquisition Device was not connected to the 2000 Chevrolet Express G2500, causing the issuance of a fraudulent Smog Certificate of Compliance.

Clean Plug # 4

- 48. On or about March 13, 2025, a 2001 GMC Yukon XL C1500, VIN 3GKEC16TX1G215231, CA license 8GQE650, was tested and smog certificate UK559879C was issued the license of Smog Check Inspector EO 641525, Respondent Soto.
- 49. The Dynamic PID charts and data for the 2001 GMC Yukon XL C1500 shows that between time stamp 371 and 19009, the engine RPM is steady at around 525 RPM. During this time the TPS descends from 10.2% to 7.5%, the MAF descends from 4.54 grams/sec to 4.13 grams/sec. then rises to 5.07 grams/sec. and the MAP is erratic, fluctuating between 45 kPa and 32 kPa. After time stamp 20559, the RPM is increased and is fluctuating between 1554 RPM and 2217 RPM. During this time, the data shows that the TPS descends from 10.2% to 6.3%, the MAF is erratic fluctuating between 5.01 grams/sec to 3.91 grams/sec, and the MAP is erratic, fluctuating between 45 kPa and 34 kPa.
- The TPS and MAF reading should increase when the RPM is increased. The MAP 50. reading should descend when the RPM is increased. The readings should be stable at idle and at the higher RPM, not erratic. The TPS, MAP, and MAF readings are not characteristic or expected for normal engine operation. The discrepancies in the OIS Test Data prove the OIS Data Acquisition Device was not connected to the 2001 GMC Yukon XL C1500 being certified, causing the issuance of a fraudulent Smog Certificate of Compliance.

Clean Plug # 5

On or about March 13, 2025, a 2002 Ford Econoline E250, VIN 1FTNS24L52HA07157, CA license 6U19681, was tested and smog certificate UK559892C was issued the license of Smog Check Inspector EO 641525, Respondent Soto.

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- 52. The Dynamic PID charts and data for the 2002 Ford Econoline E250 shows that between time stamp 30788 and 59489, the engine RPM is steady at around 750 RPM. During this time the TPS is fixed at 23.5% opening, and the MAF is fixed at 5.92 grams/sec. After time stamp 59867 the engine RPM is steady at around 1630 RPM. During this time, the TPS reading is still fixed at 23.5% opening, and the MAF still fixed at 5.92 grams/sec.
- 53. The TPS and MAF readings should increase as the RPM is increased. The readings should be stable at idle and at the higher RPM. The readings are not characteristic or expected for normal engine operation. The discrepancies in the OIS Test Data prove the OIS Data Acquisition Device was not connected to the 2002 Ford Econoline E250 being certified, causing the issuance of a fraudulent Smog Certificate of Compliance.

Clean Plug # 6

- 54. On or about March 20, 2025, a 2004 Ford Econoline E350 Super Duty Van, VIN 1FTSS34L84HB39244, CA license 00959S2, was tested and smog certificate JD772170C was issued the license of Smog Check Inspector EO 641525, Respondent Soto.
- 55. The Dynamic PID charts and data for the 2004 Ford Econoline E350 Super Duty Van shows that between time stamp 344 and 19300, the engine RPM is steady at around 600 RPM. During this time the TPS fluctuates between 24.3% to 20%, and the MAF fluctuates between 4.95 grams/sec. to 2.83 grams/sec. After time stamp 20396, the RPM is increased and is erratic between 1545 RPM and 1950 RPM. During this time, the TPS fluctuates between 23.5% to 19.2%. The MAF is erratic first descending from 5.02 grams/sec to 2.83 grams/sec.
- 56. The TPS and MAF readings are expected to be stable at idle and at the higher RPM. The TPS reading at the higher RPM should not be below the initial readings at idle. The MAF readings at higher RPM should be above the initial readings at idle. The TPS and MAF readings are not characteristic or expected for normal engine operation. The discrepancies in the OIS Test Data prove the OIS Data Acquisition Device was not connected to the 2004 Ford Econoline E350 Super Duty Van being certified, causing the issuance of a fraudulent Smog Certificate of Compliance.

- 57. On or about March 27, 2025, a 2004 Dodge Ram 1500 ST, VIN 1D7HA18N04S704933, CA license 79643C1, was tested and smog certificate JD772181C was issued the license of Smog Check Inspector EO 641525, Respondent Soto.
- 58. The Dynamic PID charts and data for the 2004 Dodge Ram 1500 ST shows that between time stamp 350 and 21295, the engine RPM is steady at around 625 RPM. During this time the TPS is erratic, fluctuating between 13.3% and 17.6% and the MAP rises from 17 kPa to 28 kPa. After time stamp 22774, the RPM is increased and is erratic, fluctuating between 1904 and 1447 RPM. During this time the TPS fluctuates between 13.7% to 17.6%. The MAP reading is erratic, fluctuating between 17 kPa and 28 kPa.
- 59. The TPS readings should rise when the RPM increases. The readings should be stable at idle and at the higher RPM, not erratic. The TPS and MAP readings are not characteristic or expected for normal engine operation. The discrepancies in the OIS Test Data prove the OIS Data Acquisition Device was not connected to the 2004 Dodge Ram 1500 ST being certified, causing the issuance of a fraudulent Smog Certificate of Compliance.

- 60. On or about April 11, 2025, a 2002 Chevrolet Tahoe K1500, VIN 1GNEK13T82J147179, CA license 9HJP308, was tested and smog certificate JD772192C was issued the license of Smog Check Inspector EO 641525, Respondent Soto.
- 61. The Dynamic PID charts and data for the 2002 Chevrolet Tahoe K1500 shows that between time stamp 342 and 19484, the engine RPM is steady at around 550 RPM. During this time the TPS reading is 2% to 2.4%, the MAF fluctuates between 3.76 grams/sec to 4.22 grams/sec, the MAP descends from 37 kPa to 32 kPa, then rises again to 33 kPa. After time stamp 22754, the RPM is increased and held around 1800 RPM. During this time the TPS fluctuates from 0.4% to 1.2%. The MAF is rises from 3.71 grams/sec. to 4.45 grams/sec, then descends to 3.37 grams/sec. The MAP rises from 44 kPa to 46 kPa, then descends to 39 kPa.
- 62. The TPS and MAF readings should rise when the RPM increases. The readings should be stable at idle and at the higher RPM, not erratic. The TPS, MAF and MAP readings are not characteristic or expected for normal engine operation. The discrepancies in the OIS Test

K1500 being certified, causing the issuance of a fraudulent Smog Certificate of Compliance.

Data prove the OIS Data Acquisition Device was not connected to the 2002 Chevrolet Tahoe

Clean Plug # 9

- 63. On or about April 24, 2025, a 2003 Chevrolet Silverado C2500 Heavy Duty, VIN 1GCHC24U23E242864, CA license 93637J3, was tested and smog certificate JD772195C was issued the license of Smog Check Inspector EO 641525, Respondent Soto.
- 64. The Dynamic PID charts and data for the 2003 Chevrolet Silverado C2500 Heavy Duty shows that between time stamp 383 and 21940, the engine RPM is steady at around 575 RPM. During this time the TPS descends from 11.8% to 9.8%, the MAP rises from 36 kPa to 43 kPa, and the MAF rises from 5.29 grams/sec to 6.77 grams/sec. After time stamp 23577, the RPM is increased and erratic, fluctuating from 2154 RPM to 1456 RPM. During this time the TPS fluctuates between 11% and 6.3%, the MAP descends from 40 kPa to 35 kPa, then rises 45 kPa, and the MAF fluctuates between 7.13 grams/sec. to 6.56 grams/sec.
- 65. The TPS and MAF readings are expected to rise as the RPM is increased. The MAP readings should descend as the RPM is increased. The readings should be stable at idle and at the higher RPM, not erratic. The erratic TPS, MAP, and MAF readings are improbable and not characteristic or expected for normal engine operation. The discrepancies in the OIS Test Data prove the OIS Data Acquisition Device (DAD) was not connected to the 2003 Chevrolet Silverado C2500 Heavy Duty being certified, causing the issuance of a fraudulent Smog Certificate of Compliance.

- 66. On or about June 12, 2025, a 2000 Chevrolet Silverado C1500, VIN 2GCEC19V9Y1334836, CA license 6H46327, was tested and smog certificate UQ575957C was issued the license of Smog Check Inspector EO 641525, Respondent Soto.
- 67. The Dynamic PID charts and data for the 2000 Chevrolet Silverado C1500 shows that between time stamp 339 and 18938, the engine RPM is steady at around 580 RPM. During this time, the TPS rises from 3.1% to 5.5% then descends to 5.1%, the MAP rises from 98 to 105 kPa

then descends to 102 kPa, and the MAF rises from .47 grams/sec to 2.13 grams/sec. then descends to 1.02 gram/sec. After time stamp 21337, the RPM is increased then held steady at around 2040 RPM. During this time the TPS fluctuates between 0% and 4.7%, the MAP descends from 104 kPa to 97 kPa, then rises again to 105 kPa. The MAF fluctuates between 0.86 gram/sec. to 2.34 grams/sec.

68. The TPS and MAF readings should rise when the RPM increases. The readings should be stable at idle and at the higher RPM, not erratic. The MAP should stable at idle and at higher RPM. The TPS, MAP, and MAF readings are not characteristic or expected for normal engine operation. The discrepancies in the OIS Test Data prove the OIS Data Acquisition Device was not connected to the 2000 Chevrolet Silverado C1500 being certified, causing the issuance of a fraudulent Smog Certificate of Compliance.

FIRST CAUSE FOR DISCIPLINE

(Untrue or Misleading Statements – Respondent El Topo Smog Check)

69. Respondent is subject to disciplinary action under Code section 9884.7, subdivision (a)(1), in that, with respect to the vehicles identified above, Respondent El Topo Smog Check made or authorized statements which they knew, or in the exercise of reasonable care should have known to be untrue or misleading, as follows: Respondent El Topo Smog Check certified that these vehicles had passed inspection and were in compliance with applicable laws and regulations, when in fact, Respondent El Topo Smog Check conducted the inspections on the vehicles using the clean plugging method in order to issue smog certificates of compliance for the vehicles. Complainant refers to, and by this reference incorporates, the allegations set forth in paragraphs 29-68 as though fully set forth herein.

SECOND CAUSE FOR DISCIPLINE

(Fraud – Respondent El Topo Smog Check)

70. Respondent is subject to disciplinary action under Code section 9884.7(a)(4), in that, with respect to the vehicles identified above, Respondent El Topo Smog Check committed acts which constitute fraud by issuing electronic smog certificates of compliance for these vehicles without performing bona fide inspections of the emissions control devices and systems on those

vehicles, thereby depriving the People of the State of California of the protection afforded by the Motor Vehicle Inspection Program. Complainant refers to, and by this reference incorporates, the allegations set forth above in paragraphs 29-68, as though fully set forth herein.

THIRD CAUSE FOR DISCIPLINE

(Material Violation of Automotive Repair Act – Respondent El Topo Smog Check)

71. Respondent is subject to disciplinary action under Code section 9884.7(a)(6), in that, with respect to the vehicles identified above, Respondent El Topo Smog Check failed in a material respect to comply with the provisions of this chapter or regulations adopted pursuant to it by issuing electronic smog certificates of compliance for these vehicles without performing bona fide inspections of the emissions control devices and systems on those vehicles, thereby depriving the People of the State of California of the protection afforded by the Motor Vehicle Inspection Program. Complainant refers to, and by this reference incorporates, the allegations set forth above in paragraphs 29-68, as though fully set forth herein.

FOURTH CAUSE FOR DISCIPLINE

(Violations of the Motor Vehicle Inspection Program – Respondent El Topo Smog Check)

- 72. Respondent is subject to disciplinary action under Health and Safety Code section 4407.2.2 (a), in that, with respect to the vehicles identified above, Respondent El Topo Smog Check failed to comply with the following sections of the Health and Safety Code:
- a. <u>Section 44012:</u> Respondent El Topo Smog Check failed to ensure that the emission control tests were performed on the vehicles in accordance with the procedures prescribed by the Bureau.
- b. <u>Section 44015(b):</u> Respondent El Topo Smog Check issued electronic smog certificates of compliance for the vehicles without ensuring that the vehicles were properly tested and inspected to determine if they were in compliance with Health and Safety Code section 44012.
- c. <u>Section 44059:</u> Respondent El Topo Smog Check willfully made false entries for electronic smog certificates of compliance for vehicles by certifying that the vehicles had been inspected as required when, in fact, they had not.

Code section 44072.2(d), in conjunction with Health and Safety Code section 44072.2(c), in that,

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with respect to the vehicles identified above, Respondent El Topo Smog Check committed dishonest, fraudulent, or deceitful acts whereby another was injured by issuing electronic smog certificates of compliance for the vehicles without performing bona fide inspections of the emission control devices and systems on those vehicles, thereby depriving the People of the State of California of the protection afforded by the Motor Vehicle Inspection Program. Complainant refers to, and by this reference incorporates, the allegations set forth above in paragraphs 29-68, as though fully set forth herein.

SEVENTH CAUSE FOR DISCIPLINE

(Violations of the Motor Vehicle Inspection Program – Respondent Soto)

- 75. Respondent is subject to disciplinary action under Health and Safety Code section 44072.2(a), in that, with respect to the vehicles identified above, Respondent Soto violated the following Health and Safety Code sections:
- a. <u>Section 44012(a)</u>: Respondent Soto failed to determine that all emission control devices and systems required by law were installed and functioning correctly on the vehicles in accordance with test procedures prescribed by the Bureau.
- b. <u>Section 44012(f):</u> Respondent Soto failed to perform emissions control tests on the vehicles in accordance with procedures prescribed by the Bureau.
- c. <u>Section 44032:</u> Respondent Soto failed to perform tests of the emission control devices and systems on the vehicles identified above in accordance with section 44012 of the Health and Safety Code, in that the vehicles had been clean plugged.
- d. <u>Section 44059:</u> Respondent Soto willfully made false entries for the electronic certificates of compliance by certifying that the vehicles had been inspected as required when, in fact, they had not.

Complainant refers to, and by this reference incorporates, the allegations set forth above in paragraphs 29-68, as though fully set forth herein.

EIGTH CAUSE FOR DISCIPLINE

(Failure to Comply with Regulations Pursuant to the Motor Vehicle Inspection Program – Respondent Soto)

- 76. Respondent is subject to disciplinary action under Health and Safety Code section 44072.2(c), in that, with respect to the vehicles identified above, Respondent Soto failed to comply with provisions of the California Code of Regulations, Title 16, as follows:
- a. <u>Section 3340.24(c):</u> Respondent Soto issued false or fraudulent electronic smog certificates of compliance for the vehicles.
- b. <u>Section 3340.30(a):</u> Respondent Soto failed to inspect and test the vehicles in accordance with Health and Safety Code sections 44012 and 44035 and California Code of Regulations, Title 16, section 3340.42.
- c. <u>Section 3340.41(c):</u> Respondent Soto knowingly entered false information into the on-board diagnostic inspection system for the vehicles.
- d. <u>Section 3340.42:</u> Respondent Soto failed to ensure that the required smog tests were conducted on the vehicles identified above in accordance with the Bureau's specifications.

Complainant refers to, and by this reference incorporates, the allegations set forth above in paragraphs 29-68, as though fully set forth herein.

NINTH CAUSE FOR DISCIPLINE

(Dishonesty, Fraud, or Deceit – Respondent Soto)

77. Respondent is subject to disciplinary action under Health and Safety Code section 44072.2(d), in conjunction with Health and Safety Code section 44072.10(c), in that with respect to the vehicles identified above, Respondent Soto committed acts involving dishonesty, fraud, or deceit when he issued electronic smog certificates of compliance for the vehicles without performing bona fide inspections of the emission control devices and systems on those vehicles, thereby depriving the People of the State of California of the protection afforded by the Motor Vehicle Inspection Program. Complainant refers to, and by this reference incorporates, the allegations set forth in paragraphs 29-68, as though fully set forth herein.

OTHER MATTERS

78. Pursuant to Business and Professions Code section 9884.7, subdivision (c), the Director may suspend, revoke, or place on probation the registration for all places of business operated in this state by Respondent Alvarado-Vasquez upon a finding that he has, or is, engaged

(OSCAR ALVARADO-VASQUEZ, DBA EL TOPO SMOG CHECK and OSCAR SOTO) ACCUSATION