

III.D.1.5 Evap	New issue	The 15-day notice added a 2001 through 2010 reference. This infers that post of 2010 no vehicles can skip the first drain & fill and six hour soak even if performing consecutive tests and kept under lab temp. conditions for at least 6 hours. It is understood that PHEV vehicles will need to do the first drain & fill and 6 hour soak, but conventional and HEV vehicles should still be able to skip if it's appropriate.
III.D.1.7.2 Evap	New issue	The optional canister bench purge option is not available. In discussions with CARB it was stated that there would be an optional canister bench purge available at this step.
III.D.1.7.10 Evap	New issue	Possible typo – reference to section III.D.7.1, should most likely reference section III.D.1.7.1
III.D.1.7.10 Evap	New Issue (Makes agreed upon option non- executable)	This section adds the optional canister butane load for PHEV exhaust emissions testing, but excludes sections III.D.1.7.1 through III.D.1.7.9. If section III.D.1.7.3 is excluded the optional bench purge would be excluded and the 95% fuel fill and drive-down would be required. Therefore, the butane load option would offer little benefit and would most likely not be utilized. If section III.D.1.7.7 is excluded the 40% drain and fill step is skipped and the vehicle would enter the exhaust test sequence with either the 40% drain and fill prior to the first 6 hour soak or the amount of fuel remaining post of the drive-down event.
III.D.1.12.6 Evap	New issue	Clarification - sections III.D.1.18.6 and III.D.1.12.6 appear to be identical and may be a repeat of the same information.
III.D.3.3.4 Evap	New issue	Clarification – section could include a reference in the underlined sentence to indicate that vehicles tested for exhaust emissions only are excluded.
III.D.5.1.1 Evap	New issue	This section references engine starting and crank time requirements. HEV and PHEV vehicles should be excluded from this requirement.
III.D.1.7.2, II.B.4.1.3, II.B.4.4 Evap & ORVR	New issue	Clarification – reference to driving the fuel out of one tank first in dual tank systems. Could include input to indicate that this only applies to selectable dual tank systems.
II.B.4.1.3 ORVR	New issue	No optional canister bench purge option is available. In discussions with CARB it was stated that there would be an optional canister bench purge available at this step.