

SECTION	DESCRIBE ERROR	PROPOSED CORRECTION
2.0	<p>There is a formatting error under the definition for “Subject to regulation”. The numbers in the chemical formulas for CO₂e, CO₂, N₂O, SF₆ and CH₄ are shown in regular-sized text when they should be displayed as subscripts. This formatting error is cited multiple times in this section.</p> <p>2.0 Except that <u>greenhouse gases (GHG) as the aggregate group of six greenhouse gases: carbon dioxide (CO₂), nitrous oxide (N₂O), methane (CH₄), hydrofluorocarbons (HFC), perfluorocarbons (PFC), and sulfur hexafluoride (SF₆) shall not be subject to regulation except as follows:</u></p> <p><u>(2) Beginning January 2, 2011, the pollutant GHG shall be subject to regulation if:</u></p> <ul style="list-style-type: none"> •<u>The stationary source is a new major stationary source for any pollutant subject to regulation under the CAA that is not GHG and also will emit or will have the potential to emit 75,000 tpy CO₂ equivalent emissions (CO₂e) or more; or</u> •<u>The stationary source is an existing major stationary source for any pollutant subject to regulation under the CAA that is not GHG and also will have an emissions increase of any pollutant subject to regulation under the CAA that is not GHG and an emissions increase of 75,000 tpy CO₂e or more: and, in addition,</u> <p><u>(3) Beginning July 1, 2011, the pollutant GHG also shall be subject to regulation:</u></p> <ul style="list-style-type: none"> •<u>At a new stationary source that will emit or have the potential to emit 100,000 tpy CO₂e, or</u> •<u>At an existing stationary source that emits or has the potential to emit 100,000 tpy CO₂e</u> •<u>when such stationary source undertakes a physical change or change in the method of operation that will result in an emissions increase of 75,000 tpy CO₂e or more.</u> 	<p><u>We propose formatting the numbers in the chemical formulas as subscripts.</u></p> <p>2.0 Except that <u>greenhouse gases (GHG) as the aggregate group of six greenhouse gases: carbon dioxide [(CO₂) (CO₂)], nitrous oxide [(N₂O) (N₂O)], methane [(CH₄) (CH₄)], hydrofluorocarbons (HFC), perfluorocarbons (PFC), and sulfur hexafluoride [(SF₆) (SF₆)] shall not be subject to regulation except as follows:</u></p> <p><u>(2) Beginning January 2, 2011, the pollutant GHG shall be subject to regulation if:</u></p> <ul style="list-style-type: none"> •<u>The stationary source is a new major stationary source for any pollutant subject to regulation under the CAA that is not GHG and also will emit or will have the potential to emit 75,000 tpy [(CO₂) (CO₂)] equivalent emissions [(CO₂e) (CO₂e)] or more; or</u> •<u>The stationary source is an existing major stationary source for any pollutant subject to regulation under the CAA that is not GHG and also will have an emissions increase of any pollutant subject to regulation under the CAA that is not GHG and an emissions increase of 75,000 tpy [(CO₂e) (CO₂e)] or more: and, in addition,</u> <p><u>(3) Beginning July 1, 2011, the pollutant GHG also shall be subject to regulation:</u></p> <ul style="list-style-type: none"> •<u>At a new stationary source that will emit or have the potential to emit 100,000 tpy [(CO₂e) (CO₂e)], or</u> •<u>At an existing stationary source that emits or has the potential to emit 100,000 tpy [(CO₂e) (CO₂e)]</u> •<u>when such stationary source undertakes a physical change or change in the method of operation that will result in an emissions increase of 75,000 tpy [(CO₂e) (CO₂e)] or more.</u>

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2.0	<p>There is a bulleting error under the definition for “Subject to regulation”. There shouldn’t be a bullet before “when”, as it is part of the sentence above it.</p> <p><u>(3) Beginning July 1, 2011, the pollutant GHG also shall be subject to regulation:</u></p> <ul style="list-style-type: none"> •<u>At a new stationary source that will emit or have the potential to emit 100,000 tpy CO2e, or</u> •<u>At an existing stationary source that emits or has the potential to emit 100,000 tpy CO2e</u> •<u>when such stationary source undertakes a physical change or change in the method of operation that will result in an emissions increase of 75,000 tpy CO2e or more.</u> 	<p><i>We propose removing the bullet before “when”.</i></p> <p><u>(3) Beginning July 1, 2011, the pollutant GHG also shall be subject to regulation:</u></p> <ul style="list-style-type: none"> •<u>At a new stationary source that will emit or have the potential to emit 100,000 tpy CO2e, or</u> •<u>At an existing stationary source that emits or has the potential to emit 100,000 tpy CO2e [▲] when such stationary source undertakes a physical change or change in the method of operation that will result in an emissions increase of 75,000 tpy CO2e or more.</u> 												
2.0	<p>There is a typographical error in Table 2-1. The subscript “7” in the chemical formula for Capstone 62-U should be a subscript “5”.</p> <p style="text-align: center;">Table 2-1 GLOBAL WARMING POTENTIALS</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Name</th> <th style="text-align: left;">CAS No.</th> <th style="text-align: left;">Chemical formula</th> </tr> </thead> <tbody> <tr> <td>Capstone 62-U</td> <td>25291-17-2</td> <td>CF₃(CF₂)₇CH=CH₂</td> </tr> </tbody> </table>	Name	CAS No.	Chemical formula	Capstone 62-U	25291-17-2	CF₃(CF₂)₇CH=CH₂	<p><i>We propose replacing the subscript “7” in the chemical formula for Capstone 62-U with a subscript “5”.</i></p> <p style="text-align: center;">Table 2-1 GLOBAL WARMING POTENTIALS</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Name</th> <th style="text-align: left;">CAS No.</th> <th style="text-align: left;">Chemical formula</th> </tr> </thead> <tbody> <tr> <td>Capstone 62-U</td> <td>25291-17-2</td> <td>CF₃(CF₂)₇CH=CH₂ CF₃(CF₂)₅CH=CH₂</td> </tr> </tbody> </table>	Name	CAS No.	Chemical formula	Capstone 62-U	25291-17-2	CF₃(CF₂)₇CH=CH₂ CF ₃ (CF ₂) ₅ CH=CH ₂
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