request authorization to enter, transit through, anchor in, or remain within the race area and/or buffer zone of the special local regulated area by contacting the Captain of the Port Miami by telephone at 305–535–4472, or a designated representative via VHF radio on channel 16. If authorization is granted by the Captain of the Port Miami or a designated representative, all persons and vessels receiving such authorization must comply with the instructions of the Captain of the Port Miami or a designated representative.

(2) The Coast Guard will provide notice of the special local regulation by Local Notice to Mariners, Broadcast Notice to Mariners, and on-scene designated representatives.

(d) Effective Date. This rule will be enforced daily from 8 a.m. until 5 p.m., except Federal holidays, from May 16, 2014 through May 18, 2014.


A.J. Gould,
Captain, U. S. Coast Guard, Captain of the Port Miami.

FOR FURTHER INFORMATION CONTACT: If you have questions on this temporary deviation, call or email Mr. Joe Arca, Project Officer, First Coast Guard District, telephone (212) 668–7165, email joe.m.arca@uscg.mil. If you have questions on viewing the docket, call Cheryl Collins, Program Manager, Docket Operations, telephone 202–366–6354. You may also visit the Docket Management Facility in the Department of Transportation West Building, 1200 New Jersey Avenue SE., Washington, DC 20590, between 9 a.m. and 5 p.m., Monday through Friday, except Federal holidays.

ENVIRONMENTAL PROTECTION AGENCY

40 CFR Part 60

New Source Performance Standards Review for Nitric Acid Plants

Correction

In rule document 2012–19691 appearing on pages 48433 through 48448 in the issue of Tuesday, August 14, 2012, make the following correction.

1. On page 48447, Equation 1 is corrected as set forth below.

\[ E_{30} = k \frac{1}{n} \sum_{i=1}^{n} C_i Q_i / P_i \]  

(Eq. 1)
Correction
In rule document 2013–23804 appearing on pages 68162 through

\[ E_{ij} = C_{ij} \times (1 - U_{ij}) \times (1 - (a_{ij} \times d_{ij} \times UT_{ij})) \times 0.001 \] (Eq. I-8)

2. On page 68205, Equation I–15 is corrected as set forth below.

\[ UT_{ij} = 1 - \frac{\sum_p Td_{ijp}}{\sum_p UT_{ijp}} \] (Eq. I-15)

3. On page 68209, Equation I–23 is corrected as set forth below.

\[ UT_f = 1 - \frac{\sum_p Td_{pf}}{\sum_p UT_{pf}} \] (Eq. I-23)