FuelsChangesTR\_NODA

# NODA Comments

Comments from NC and OH indicate that fuels should be changed for certain counties:

0058\_1\_North\_Carolina\_Comment.pdf, p. 3:

Effective May 30, 2014, the EPA relaxed the summer gasoline volatility standard

for the Triangle and the Triad ozone maintenance areas (79 FR 29362). As a result,

the following changes to the fuel supply parameters were made:

Summer (May – though September 15) fuel supply – change from 7.8 to 9.0

pounds per square inch (psi) RVP for the following North Carolina counties:

Davidson, Davie, Forsyth, Guilford, Durham, Granville, and Wake.

p. 4:

Effective October 16, 2015, the EPA relaxed the summer gasoline volatility

standard for Gaston and Mecklenburg Counties included in the Charlotte

maintenance area for the 2008 ozone standard (80 FR 49164). As a result, the

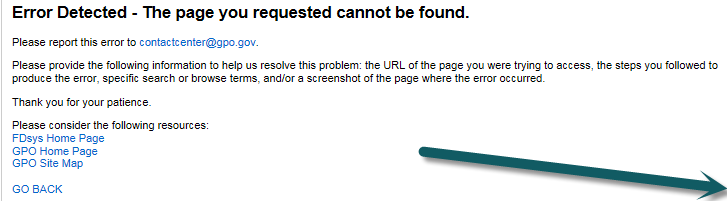
summertime (May – though September 15) RVP was changed from 7.8 to 9.0 psi

for Gaston and Mecklenburg Counties.

0034\_Ohio\_Comment.pdf, p. 3:



<http://www.gpo.gov/fdsys/pkg/fr-2011-07-08/html/2011-17049.htm> gave this error



# Fuel Regions and RVP

Table . RVP in the fuel regions to which

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  |  |  |  | **RVP** | **RVP** |
| **stateid** |  | **regionid** | **stateid** | **FST=10** | **FST=12** |
| 37 | North Carolina | 100000000 | 37 | 8.7 | 9.7 |
| 37 | North Carolina | 178000000 | 37 | 7.8 | 8.8 |
| 39 | Ohio | 200000000 | 39 | 8.7 | 9.7 |
| 39 | Ohio | 278000000 | 39 | 7.8 | 8.8 |