

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 8,795,412 B2
APPLICATION NO. : 13/410804
DATED : August 5, 2014
INVENTOR(S) : B. Peter McGrail, Daryl R. Brown and Praveen K. Thallapally

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On the title page, item 56

References Cited – Replace “Spycher et al., “CO₂-H₂O Mixtures in the Deological Sequestration of CO₂: I Assessment and Calculation of Mutual Solubilities from 12 to 100 Degrees Celcius and up to 600 Bar”, *Geochem. Cosmochim. Ac.* 67(16) 2003, pp. 3015-3031.” with --Spycher et al., “CO₂-H₂O Mixtures in the Deological Sequestration of CO₂: I Assessment and Calculation of Mutual Solubilities from 12 to 100 Degrees Celsius and up to 600 Bar”, *Geochem. Cosmochim. Ac.* 67(16) 2003, pp. 3015-3031.--

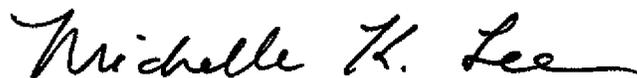
In the specification

Column 3, line 13 – Replace “pd” with --Pd--

Column 3, line 59 – Replace “be bond to” with --be bonded to--

Column 4, line 15 – Replace “the W oxidation” with --the M^y oxidation--

Signed and Sealed this
Twenty-third Day of February, 2016



Michelle K. Lee
Director of the United States Patent and Trademark Office