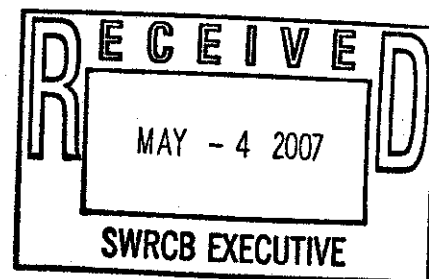


From: "McKnight, Linda" <Linda.McKnight@tcb.aecom.com>
To: <commentletters@waterboards.ca.gov>
Date: Fri, May 4, 2007 2:08 PM
Subject: Comment Letter - Draft Construction Permit

**Construction General
Permit - Stormwater
Deadline: 5/4/07 5pm**

1. Is there a possibility for the pH to exceed 12 when alkaline construction materials are exposed to storm water or non-storm water discharges? The concern is that by definition, using the pH characteristic, a waste is hazardous if the pH is less than 2 or greater than 12.
2. How will the permit affect storm water inspections performed under the guise of mitigation measure inspections per CEQA? Will mitigation monitors who include storm water inspections in their inspections need to be certified?



Linda McKnight
Environmental Scientist
Direct 714.648.2008