

**FOR IMMEDIATE RELEASE: May 21, 2012**

**Media Contact: Aeron Arlin Genet, (805) 781-5998**  
**SLO County Air Pollution Control District**  
**Email: aarlingenet@co.slo.ca.us**

**Dr. Penny Borenstein, (805) 781-5520**  
**SLO County Public Health Department**  
**Email: pborenstein@co.slo.ca.us**

**BLOWING DUST IS FORECASTED TO IMPACT THE NIPOMO AREA**

**SAN LUIS OBISPO, CALIFORNIA,** – The San Luis Obispo (SLO) County Air Pollution Control District (APCD) and County Public Health Department are advising the public of the potential for deteriorating air quality in the Oceano Dunes/Nipomo Mesa area. Blowing sand and dust is possible from May 21 through May 25 due to windy conditions. The blowing dust is forecasted to occur from noon to 7 pm, with the dust peaking from 1 pm to 5 pm. Very sensitive individuals such as infants, as well as children and adults with existing respiratory or heart conditions may experience adverse health effects during blowing dust periods.

County officials recommend that the public reschedule outdoor activities to occur when there is no visible dust. If blowing dust and sand is visible in the air, County officials recommend all adults and children avoid strenuous outdoor activity, remain indoors as much as possible, and set any heating/air conditioning/ventilation systems to recirculation. The public is advised to consult your doctor if you are experiencing health problems in an area with blowing dust and sand. If staying indoors does not provide relief, temporarily leaving the area and going to a location where the sand is not blowing and dust is not visible is advised.

County officials will continue to closely monitor air pollution levels throughout our region. The forecasted air quality index (AQI) is available on the website [http://www.slocleanair.org/air/AirForecasting\\_map.php](http://www.slocleanair.org/air/AirForecasting_map.php). The AQI focuses on health effects individuals may experience within a few hours or days after breathing polluted air. The forecasted AQI is also available to the public via email. Sign up to receive the daily air quality forecast via email by visiting <http://www.slocleanair.org/air/AirForecasting.php>

###