## NIOSH/CSTE/MAP ERC Western States Occupational Network (WEST/ON) First Annual Meeting September 25-26, 2008 Denver, CO

## Thursday September 25, 2008

8:00 am	Check-in and continental breakfast
8:30 am	Welcome, introductions and goals for meeting Max Kiefer, CDC/NIOSH Robert Harrison, CA Dept of Public Health Lee Newman, Mountain and Plains Education and Research Center
9:30 am	Building capacity for state-based epidemiology Robert Harrison, CA Dept of Public Health Linda Frederick, CDC/NIOSH
10:15 am	Break
10:30 am	What is the West and what do we have in common? Max Kiefer, CDC/NIOSH
11:00 am	Occupational Health Surveillance & NIOSH, with a Summary of Fatal and Nonfatal Injuries and Illnesses in Western States John Sestito, CDC/NIOSH
12:00	Lunch (provided)
1:00 pm	Surveillance methods: Occupational Health Indicators and beyond Karen Mulloy, University of Colorado Yvonne Boudreau, CDC/NIOSH Jennifer Flattery, CA Dept of Public Health
2:00	NIOSH Health Hazard Evaluations Program: 21st Century Response Bruce Bernard, CDC/NIOSH
2:30 pm	Break
3:00 pm	Getting started in OH: Toolbox for State HDs David Bonauto, Washington State Dept of Labor and Industries
	Establishing collaborations with limited funding – New Mexico's experience with pesticide exposures Stephanie Moraga-McHaley, New Mexico Dept of Health
4:30 pm	Adjourn

## Friday September 26, 2008

8:00 am	Continental breakfast
8:30 am	State collaborations with private industry Jae Douglas, Oregon Worker Illness & Injury Prevention Program
9:00	Break
9:15 am	Out of our silos: State, NIOSH and academic partnerships ERC Panel– Lee Newman (CO), Bert Stover (WA), Marion Gillen (CA Berkeley), Sharon Cooper (TX), Matthew Thiese (UT)
10:00 am	Out of our silos: State, NIOSH and academic partnerships Ag Centers Panel – Steve Reynolds (CO), Marc Schenker (CA), Karen Gilmore (TX), Helen Murphy (WA)
10:45 am	Break
11:00 am	Meeting evaluation and future directions Max Kiefer, CDC/NIOSH Robert Harrison, CA Dept of Public Health Karen Mulloy, University of Colorado