From: ktupper@co.slo.ca.us
To: KTUPPER@CO.SLO.CA.US
Cc: jacontreras@co.slo.ca.us; Vallano, Dena; YOSHIMURA, GWEN
Subject: Re: 2015 Network Assessment
Date: Thursday, March 12, 2015 8:39:31 AM

Sorry. I meant, "Thanks Dena." I was just discussing an email from Gwen, so her name must have been stuck in my brain.

Karl A Tupper
Air Quality Specialist, Monitoring
Air Pollution Control District
County of San Luis Obispo
ph: 805.781.5912
email: ktupper@co.slo.ca.us
web: www.slocleanair.org

-----Karl Tupper/APCD/COSLO wrote: -----

> To: Vallano.Dena@epa.gov
> From: Karl Tupper/APCD/COSLO
> Date: 03/12/2015 08:37AM
> Cc: Jaime Contreras/APCD/COSLO@Wings, Yoshimura.Gwen@epa.gov
> Subject: Re: 2015 Network Assessment
>
> Thanks Gwen. Will do.
>
> Karl
>
> Karl A Tupper
> Air Quality Specialist, Monitoring
> Air Pollution Control District
> County of San Luis Obispo
> ph: 805.781.5912
> email: ktupper@co.slo.ca.us
> web: www.slocleanair.org
>
> -----"Vallano, Dena" <Vallano.Dena@epa.gov> wrote: -----
>
> > To: "KTUPPER@CO.SLO.CA.US" <KTUPPER@CO.SLO.CA.US>, "jacontreras@co.slo.ca.us" <jacontreras@co.slo.ca.us>
> > From: "Vallano, Dena" <Vallano.Dena@epa.gov>
> > Date: 03/11/2015 04:49PM
> > Cc: "YOSHIMURA, GWEN" <Yoshimura.Gwen@epa.gov>
> > Subject: 2015 Network Assessment
> >
> > Jaime and Karl,
> >
> > As you work on your 2015 network assessment, I wanted to check in on some relevant issues that we suggest including in your evaluation. Generally, the assessment should consider whether minimum numbers of monitors are appropriate to meet, as well as whether the placement of these monitors ensures that the network is adequate to meet

your monitoring objectives (and especially the objective of determining compliance with the NAAQS). Specifically, we suggest that you include discussion of network adequacy related to the sites monitoring PM emissions from the dunes (CDF, Mesa, Nipomo) in terms of current and anticipated mitigation measures, whether the siting of these monitors is appropriate and meets the Appendix D “expected maximum concentration” requirement. Thank you and please let me know if you have any questions, concerns, or would like further clarification.

Looking forward to seeing you both in May,

Dena

Dena Vallano, PhD

ORISE Research Fellow

Office of Research and Development/Air Quality Analysis Office

U.S. EPA, Region 9

Phone: 415.972.3134

Email: vallano.dena@epa.gov

mailing address:
U.S. Environmental Protection Agency
Air Quality Analysis Office (AIR-7)
75 Hawthorne Street
San Francisco, CA 94105

[Scanned @co.slo.ca.us]