Message

From: Tonnesen, Gail [Tonnesen.Gail@epa.gov]
Sent: 1/27/2014 10:57:23 PM
To: Tonnesen, Gail [Tonnesen.Gail@epa.gov]; Payton, Richard [Payton.Richard@epa.gov]; Dolwick, Pat [Dolwick.Pat@epa.gov]; Kotchenruther, Robert [Kotchenruther.Robert@epa.gov]; Evangelista, Mark [Evangelista.Mark@epa.gov]; Bridgers, George [Bridgers.George@epa.gov]; Bohnenkamp, Carol [Bohnenkamp.Carol@epa.gov]; Kay, Rynda [Kay.Rynda@epa.gov]; james.j.szykman@nasa.gov; Scheffe, Rich [Scheffe.Rich@epa.gov]; Keating, Terry [Keating.Terry@epa.gov]; Pinto, Joseph [Pinto.Joseph@epa.gov]; Possiel, Norm [Possiel.Norm@epa.gov]; Sather, Mark [sather.mark@epa.gov]; Snyder, Erik [snyder.erik@epa.gov]; Matichuk, Rebecca [Matichuk.Rebecca@epa.gov]; Patrick.Reddy@dphe.state.co.us; blebaron@utah.gov; pbarickman@utah.gov; bocall@utah.gov; kkreykes@utah.gov; rick.hardy@deq.idaho.gov; Yayi.Dong@deq.idaho.gov; Sara.Strachan@deq.idaho.gov; rmccammon@blm.gov; Chuck.Machovec@dphe.state.co.us; CKesla@wyo.gov; clint@ecy.wa.gov; rdha461@ecy.wa.gov; ALLEN.Philip@deq.state.or.us; LAZAREV.Svetlana@deq.state.or.us; Keith.McFall@doh.hawaii.gov; huys@clarkcountynv.gov; jkarmazyn@utah.gov; bright.dornblaser@tceq.texas.gov; zli@co.clark.nv.us; chyatt@nd.gov; mark.jones@state.nm.us; Shobha.Kondragunta@noaa.gov; andrew.o.langford@noaa.gov; Mike.Hardesty@noaa.gov; David.D.Parrish@noaa.gov; Owen.R.Cooper@noaa.gov; pfister@ucar.edu; TMoore@westar.org; brad.pierce@noaa.gov; lawrence.e.flynn@noaa.gov; akaduwel@arb.ca.gov; fforsgre@ndep.nv.gov; baanderson02@fs.fed.us; emmons@ucar.edu; muhl@blm.gov; Robert.B.Chatfield@nasa.gov; rwhite@nd.gov
CC: Palma, Elizabeth [Palma.Elizabeth@epa.gov]; Fox, Tyler [Fox.Tyler@epa.gov]; Terry, Sara [Terry.Sara@epa.gov]; Naess, Liz [Naess.Liz@epa.gov]
Subject: RE: stratospheric intrusion work group call Tuesday Jan 28th, 10 am MST
Attachments: flxp_stratO3_60ppbv_4750m_short.mov

All,

Attached is a mov animations file from Owen for the call Tuesday morning. Some people have had problems running mov files in Windows 7, so hopefully it works.

I apologize for the large files, we are working on setting up a site for downloading large files.

Thanks,
Gail

-----Original Message-----
Subject: RE: stratospheric intrusion work group call Tuesday Jan 28th, 10 am MST

All,

I attached a file from Owen Cooper for the call Tuesday 10 am MST.

Thanks,
Gail

-----Original Message-----
Subject: stratospheric intrusion work group call Tuesday Jan 28th, 10 am MST

All,

We scheduled the next stratospheric intrusion workgroup call for Tuesday, Jan 28th at 10 am MST.

Owen Cooper from the NOAA Lab in Boulder will discuss the FLEXPART trajectory model and his research using FLEXPART to model stratospheric ozone intrusions.

Conference line: Personal Matters / Ex. 6
Pass code: Personal Matters / Ex. 6

I will send a reminder and a link to Owen's presentation before the call.

Thanks,
Gail

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Gail Tonnesen, Ph.D.

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