#WomeninScience

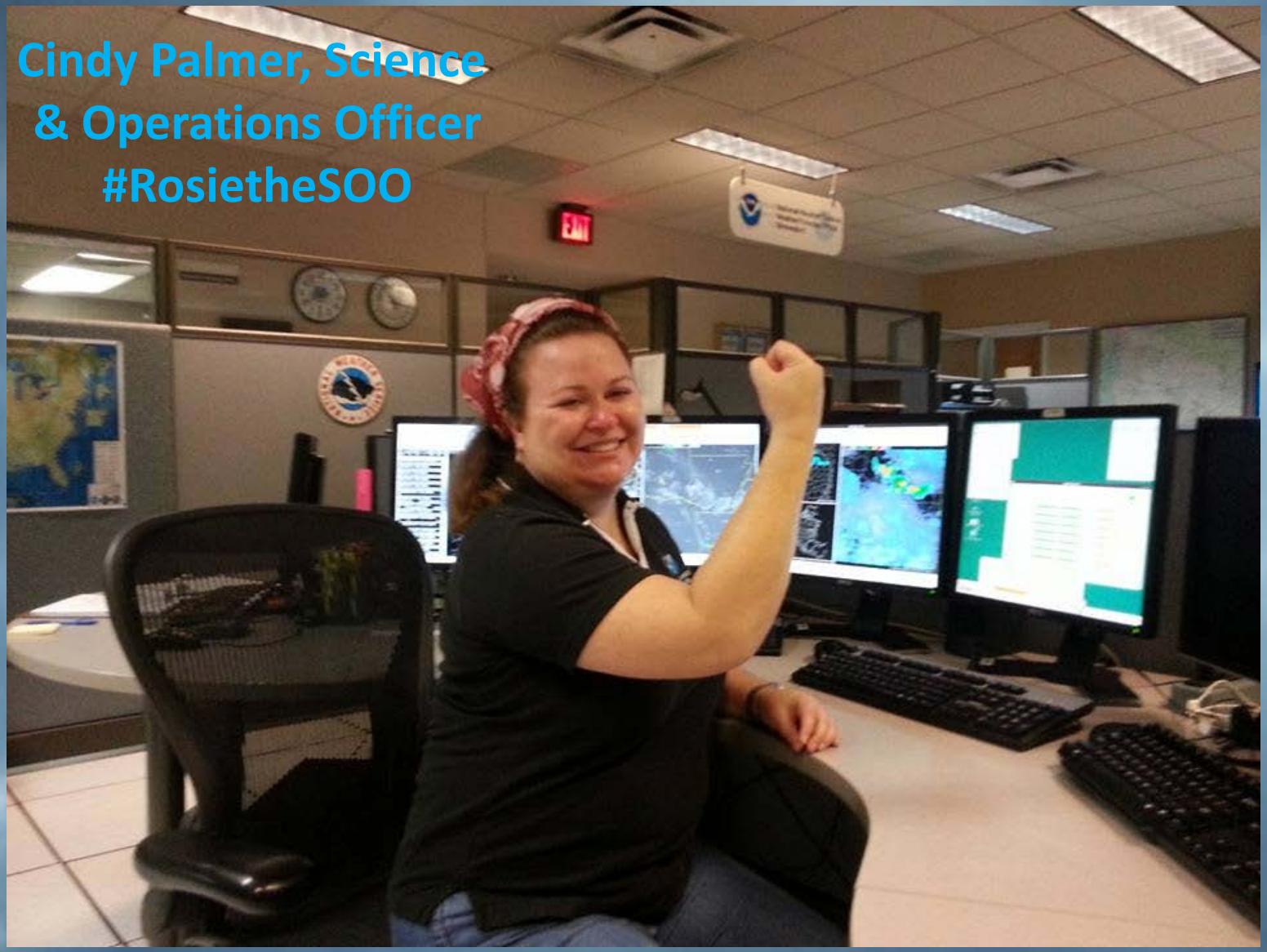
#RosieSTEM

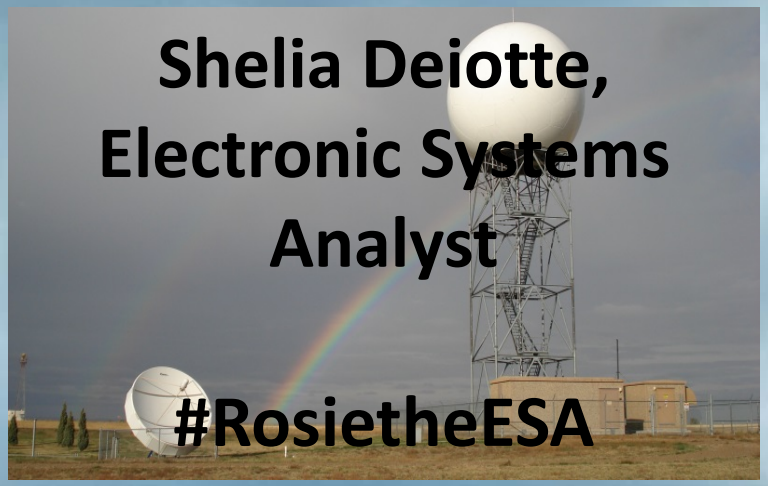
NWS Women in Science

- Fulfilling a mission to protect Life & Property from weather hazards
- Juggling Family, Friends, Community & Work
- Supporting women & girls in STEM
- We're fierce like Rosie the Riveter!

This album contains photos of our NWS Rosie's and NWS Rosie Supporters! Check back as more are added!

Robyn Heffernan, Fire Weather Meteorologist
#WildfireRosie


Cindy Palmer, Science
& Operations Officer
#RosietheSOO


Shelia Deiotte,
Electronic Systems
Analyst
#RosietheESA

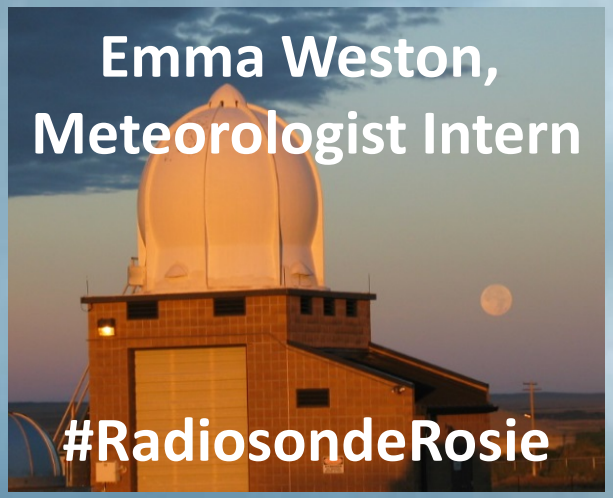
NOAA Science Program Office Coordinators (L to R): Lauren Koellermeier (Office of Oceanic & Atmospheric Research), Rebecca Jablonski-Diehl (Ocean Services), Dr. Sullivan (NOAA Administrator), Christina Crowe (NWS) and Kate Taylor (Fisheries).

#RosieinCharge
#PCORosie

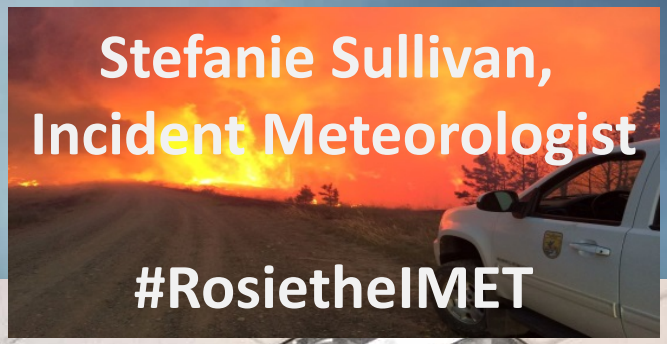
Dave Snider,
Meteorologist

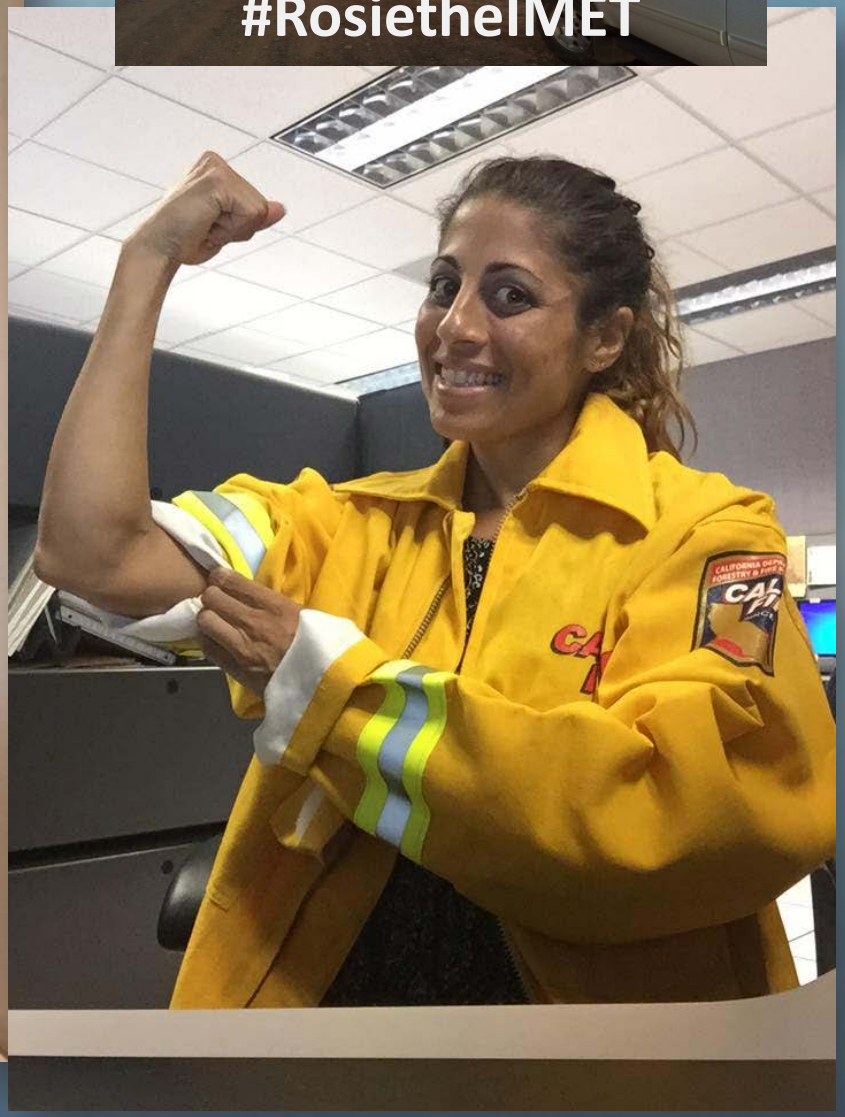
#RosieSupportTeam

#AKRosie


Emma Weston,
Meteorologist Intern
#RadiosondeRosie

Tanja Fransen, Warning Coordination Meteorologist
#RuralRosie
#RosietheWCM
Heavy

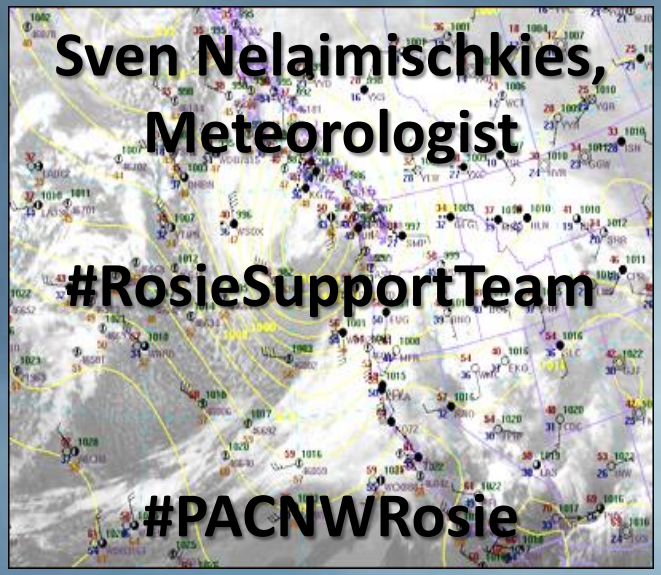

Stefanie Sullivan,
Incident Meteorologist
#RosietheIMET

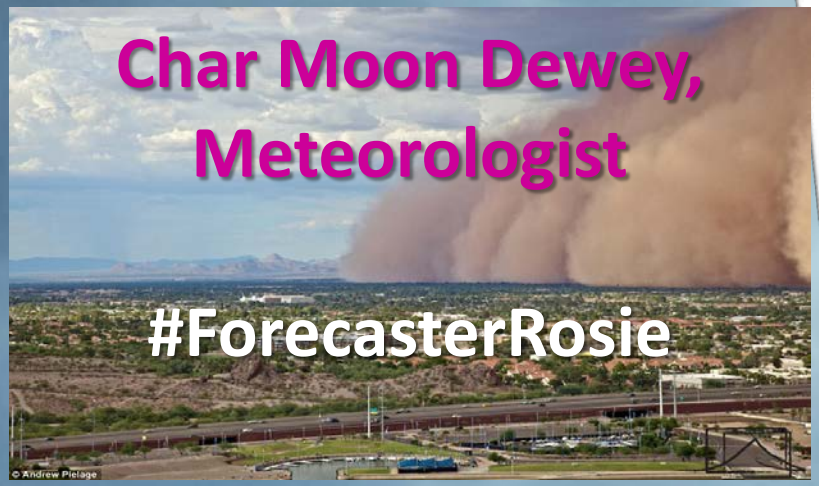


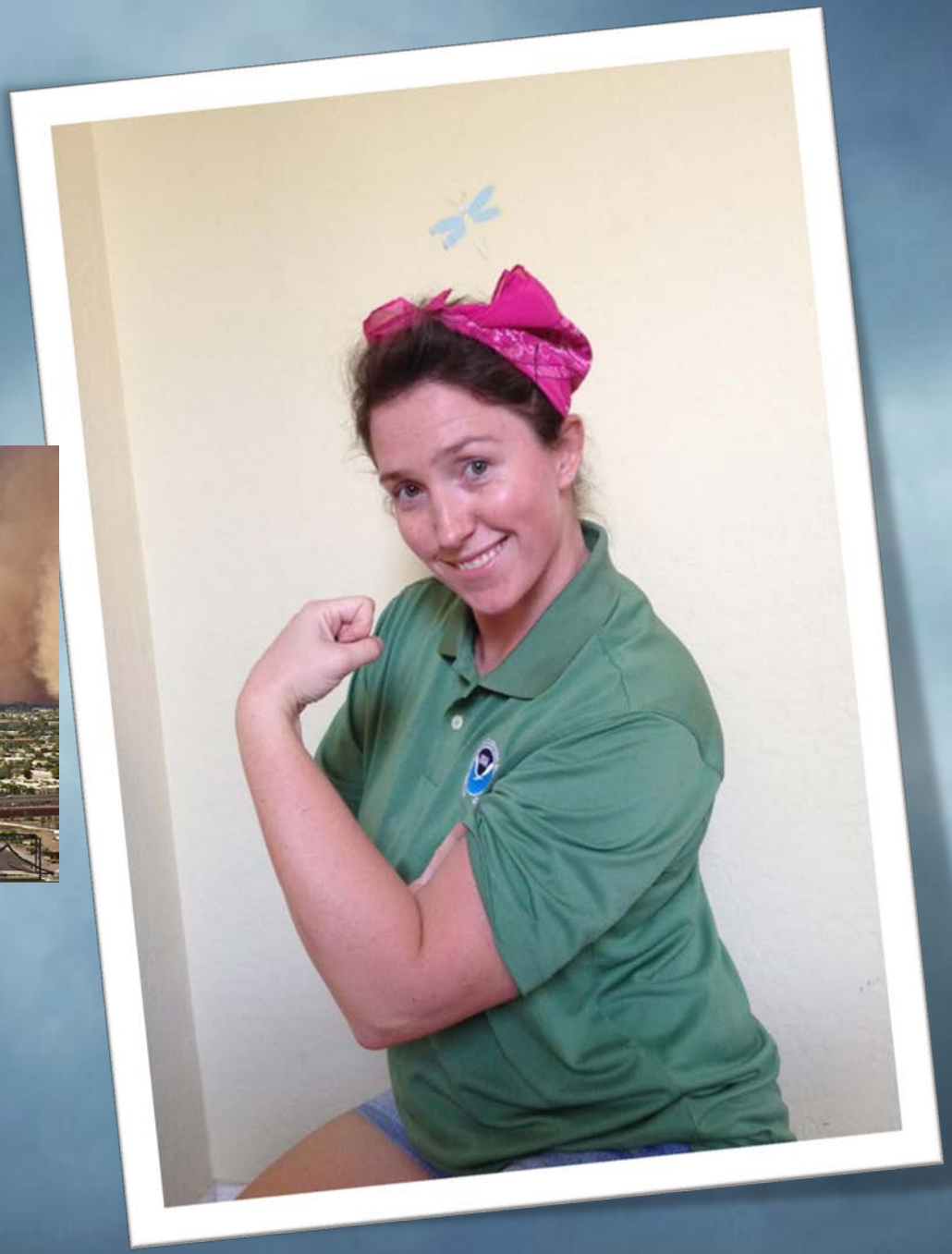
Leslie Wanek, Deputy Chief of Operations and Decision Support

#RegionalOpsCenterRosie

Weather-Ready Nation:
Saving Lives and Livelihoods


Sven Nelaimischkies,
Meteorologist
#RosieSupportTeam
#PACNWRosie


Char Moon Dewey,
Meteorologist
#ForecasterRosie
© Andrew Pielage

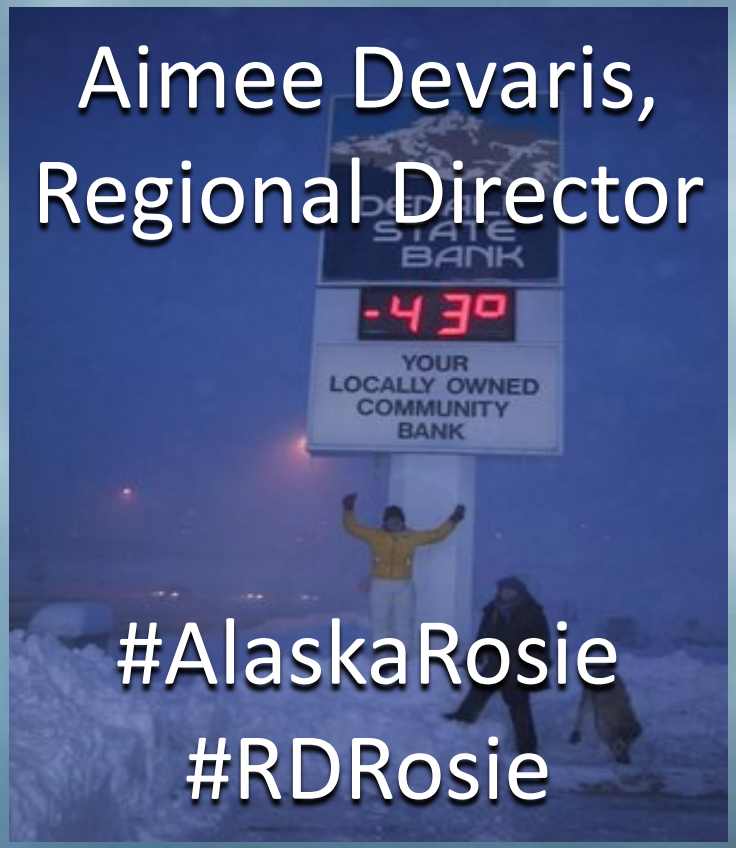


Cindy Matthews,
Hydrologist

#WaterRosie

Providing Decision Support Services (DSS) at the Little League World Series.

First GOES-12 Full Disk visible image.
CREDIT: NOAA
Sarah Johnson,
Meteorologist
#ForecasterRosie
AUGUST 17, 2001 18:00 UTC (2:00 PM EDT)



Aimee Devaris,
Regional Director

#AlaskaRosie
#RDRosie

Carolina Walbrun,
Meteorologist
#ForecasterRosie

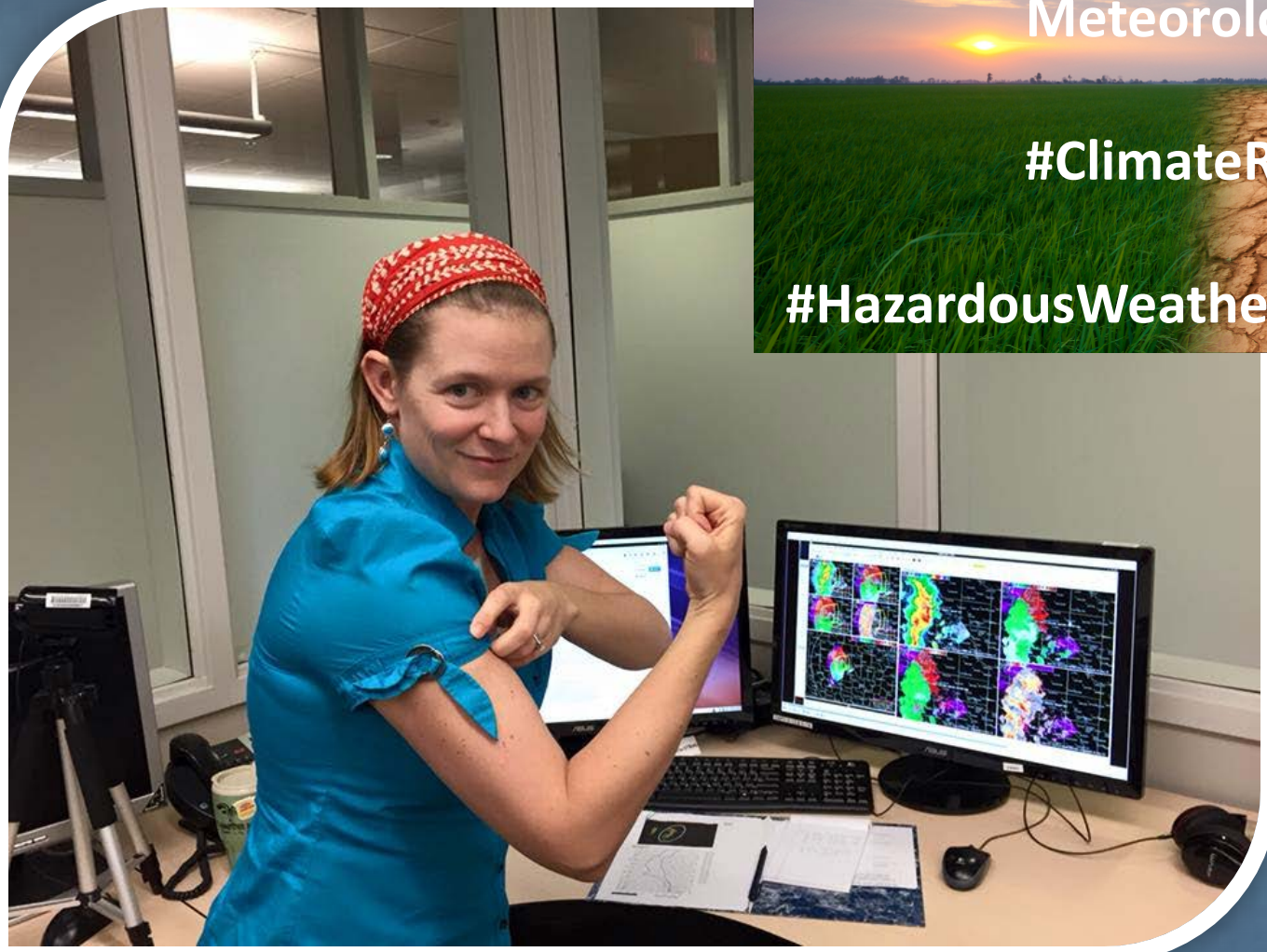
Suzanne Sims, Meteorologist
#LeadRosie
#RosietheWRSteward

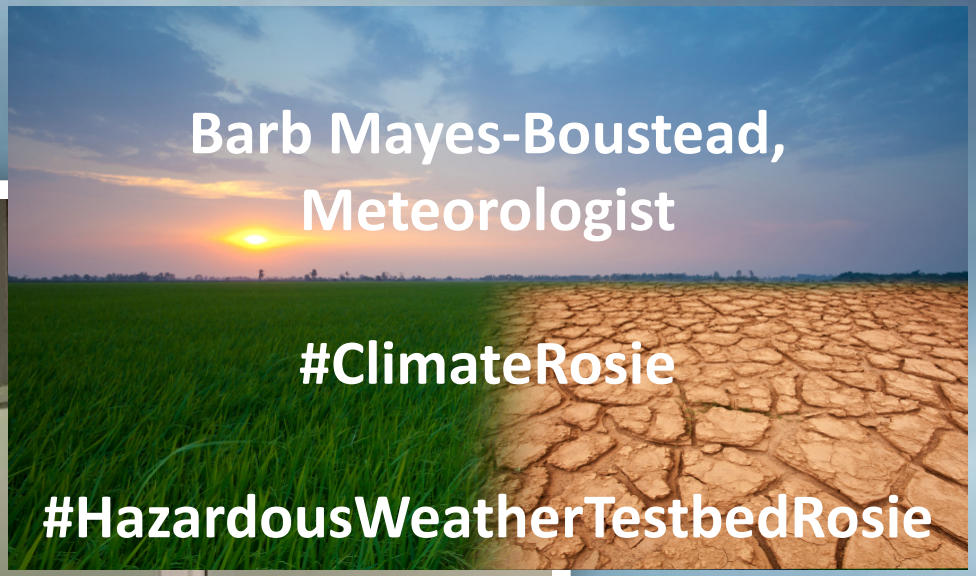
#Training Rosies
#RosieSupportTeam

First Row: Instructor - Teresa Murphy; Instructor - Sarah Grana
Second Row: Jon Bonk (Portland, OR); Dave Cole (Anchorage, AK); Bert Viloria (Silver Spring, MD); Harry Tran (Silver Spring, MD)
Third Row: Pablo Gonzalez (Brownsville, TX); Ron DeWaters (Silver Spring, MD); Joe Fiore (Silver Spring, MD); Mike Couch (Anchorage, AK); Scott Dergan (Valley, NE);
Fourth Row: Greg Noonan (Kansas City, MO); Jacob Wimberley (Greer, SC); Eric Adams (Lubbock, TX); Terry Click (Raleigh, NC); Mike Bageant (Barrigada, GU)

Melinda Beerends,
Meteorologist
#MidnightShiftRosie

Jessica Neiles,
Meteorologist
#ForecasterRosie




Barb Mayes-Boustead,
Meteorologist
#ClimateRosie
#HazardousWeatherTestbedRosie

Julie Arthur, Meteorologist

#ForecasterRosie

#ResilientRosie

Leanna Arthur
#FutureRosie

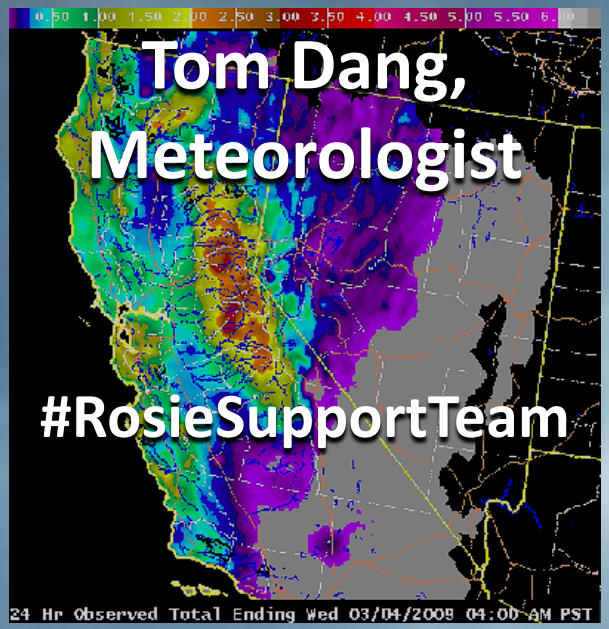
Jared Allen,
Meteorologist
Fred Glass,
Senior Meteorologist
Charles Kuster,
Contractor
Katie Bowden,
Associate
Pam Heinselman,
Meteorologist
Barb Mayes-Boustead,
Meteorologist
#PhasedArrayRosies
#NationalWeatherCenterRosies
#ResearchRosies
#RosieSupportTeam

Carrie Haisley-Almon, Meteorologist

#AviationRosie

#AKRosie

Cathy Zapotocny,
Meteorologist
#ForecasterRosie
#ObserverRosie



Tom Dang, Meteorologist

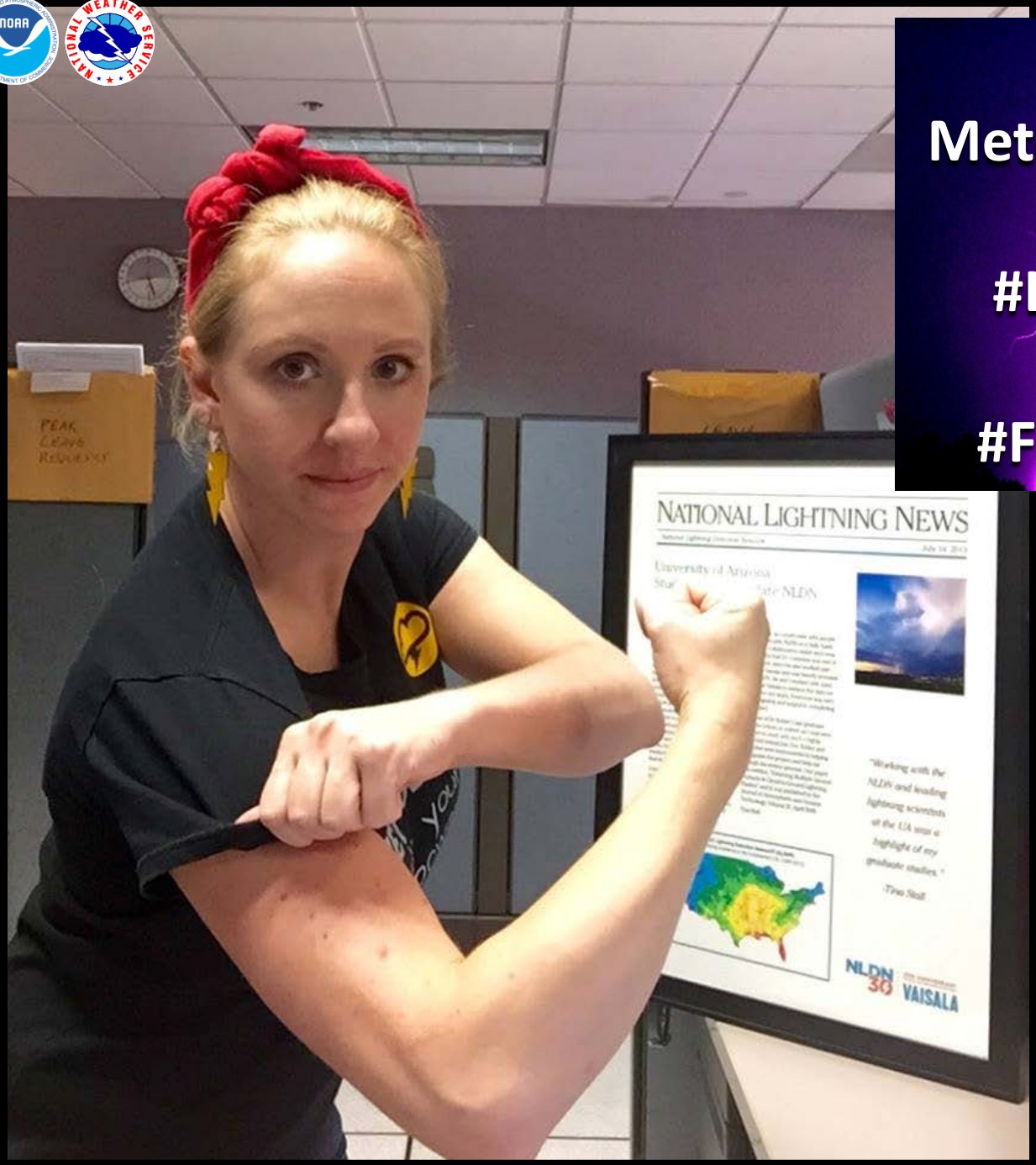
#RosieSupportTeam

Courtney Obergfell, Meteorologist, Idamis Del Valle, Meteorologist Intern, Michelle Mead, Warning Coordination Meteorologist, Julie Lyons, Administrative

#SOORosies

L-R: Bill Ward, Brian Brong, Todd Lindley, Bill Martin, Cindy Palmer, Stephen Bieda, Mark Klein, Dan Liens, Chad Entremont, Hunter Coleman at the 2015 Science & Operations Officer (SOO) Facilitator Workshop

#RosieSupportTeam



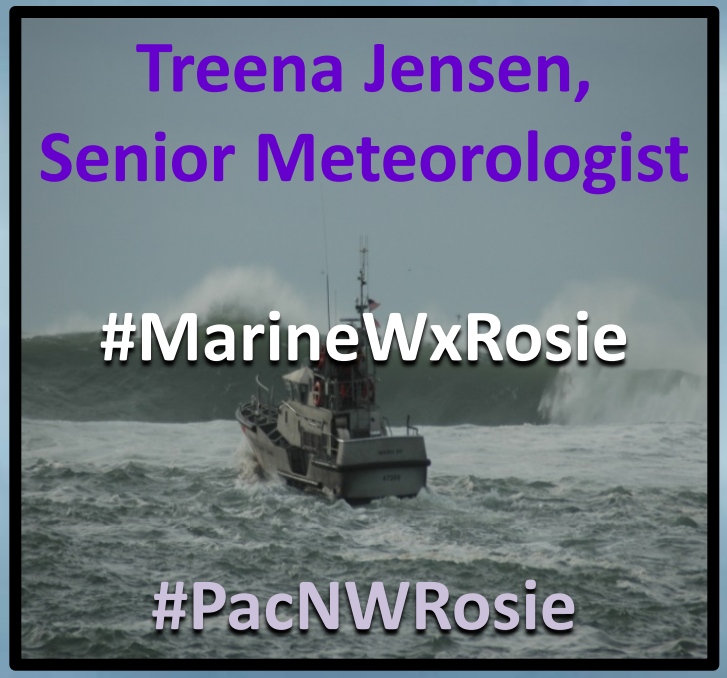
Tina Stall, Meteorologist Intern

#LightningRosie

#ForecasterRosie

Jami Boettcher, Hydrologist Instructor
& Cindy Palmer, Science & Operations Officer
#STEMTrainingRosies
#WDTBRosie #RosietheSOO

#SciPortRosies: Louisiana Science Center


Treena Jensen,
Senior Meteorologist
#MarineWxRosie
#PacNWRosie

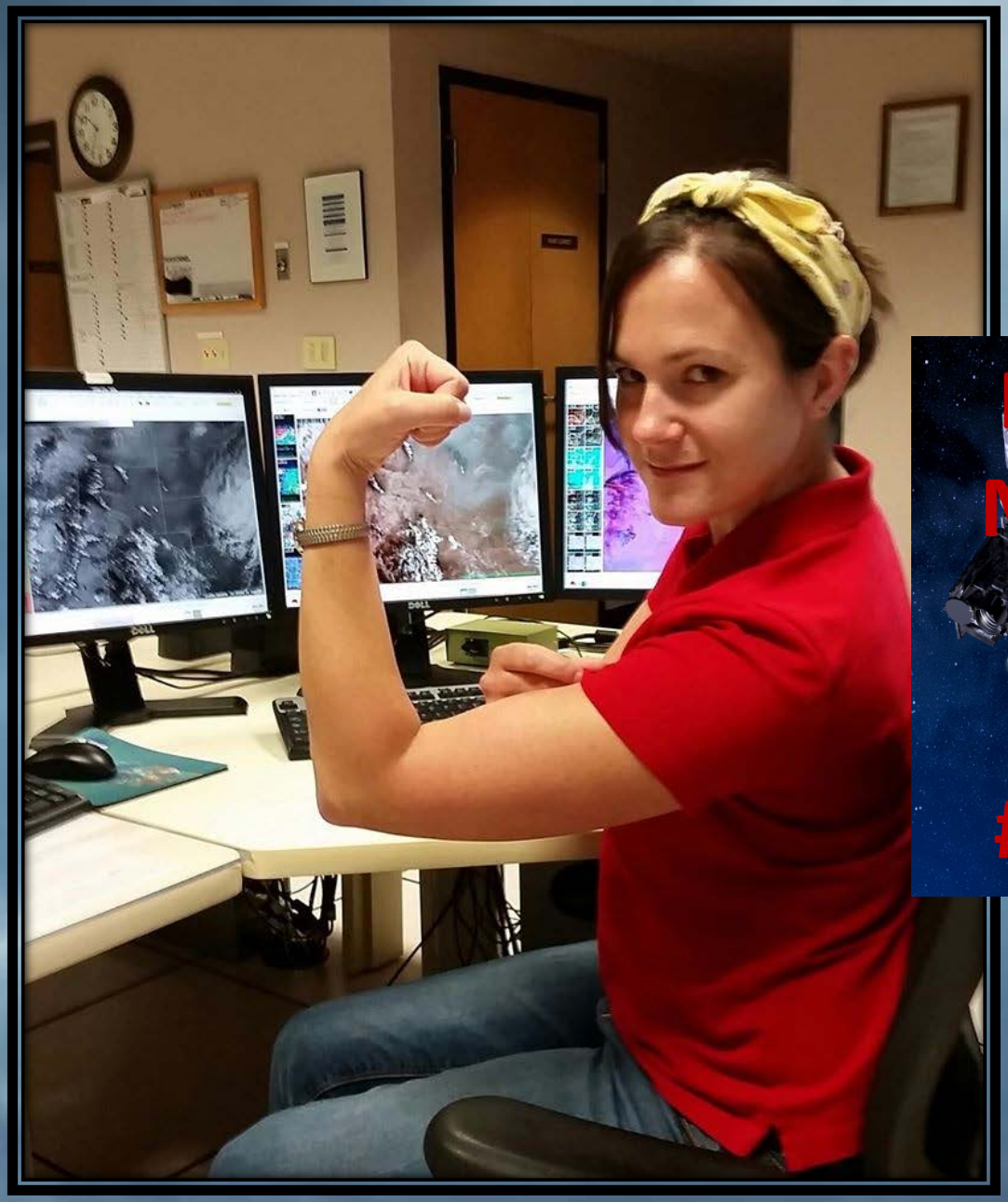
David “Rusty” Billingsley,
Deputy Regional Director
#DeputyRDRosie
#SupportTeamRosie

Amy Bettwy,
Meteorologist

#ForecasterRosie

#AviationWxRosie

Sara Schultz, Meteorologist Intern #WeekendWarriorRosie



Becca Mazur,
Meteorologist
#GOESRRosie

#AlbuquerqueRosies
#SupportTeam Rosies

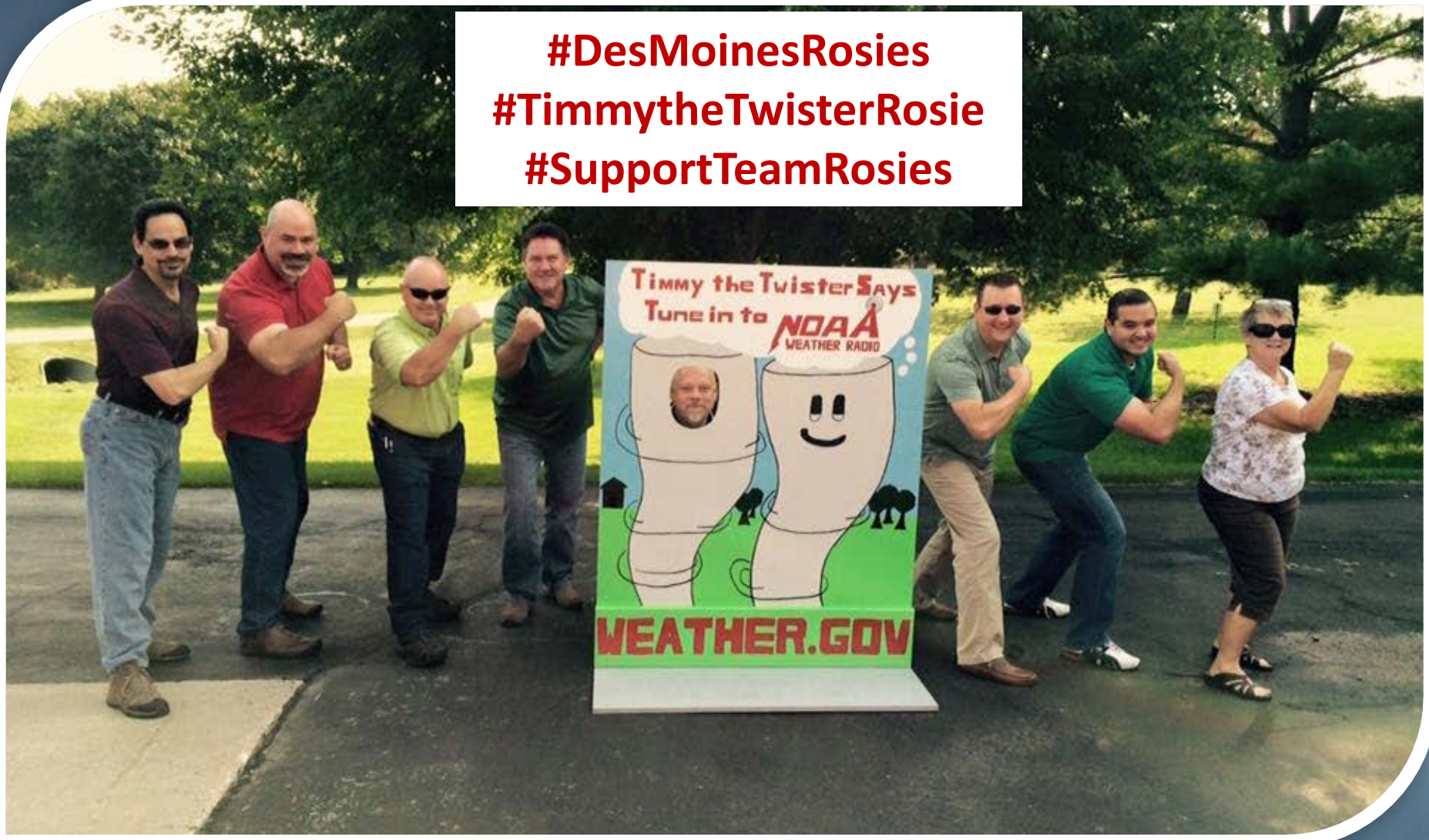
#ForecasterRosie
#MidnightShiftRosie
#HydrometeorologicalTechnicianRosie
#BostonRosies

Rebecca Gould (General Forecaster), Stephanie Dunten (General Forecaster) & Kimberly McCartney Buttrick (Meteorologist Technichian)

Connie Clarstrom,
Meteorologist
&
Michelle Cohen,
Meteorologist Intern

#3amRosies

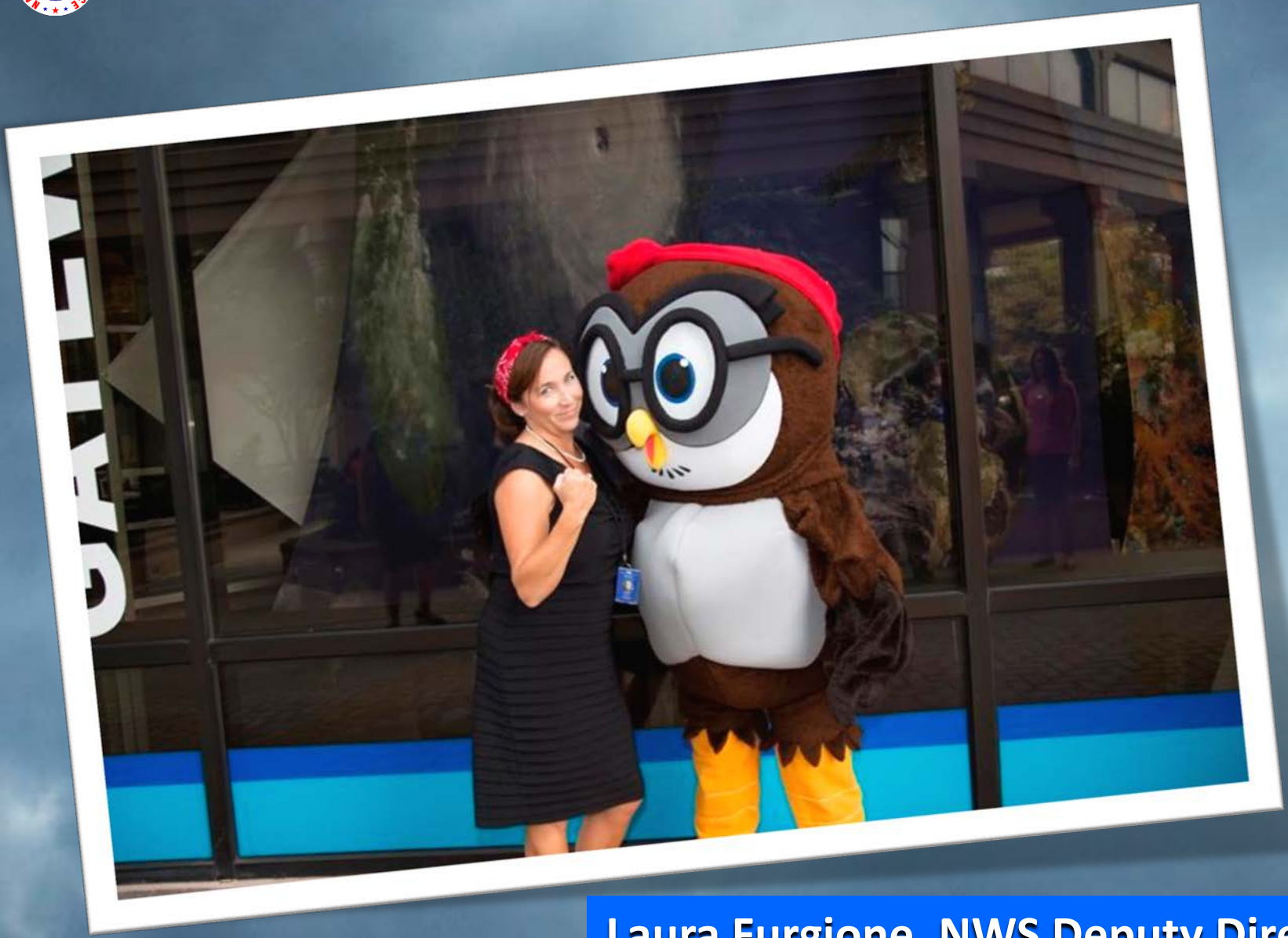
#MedfordRosies



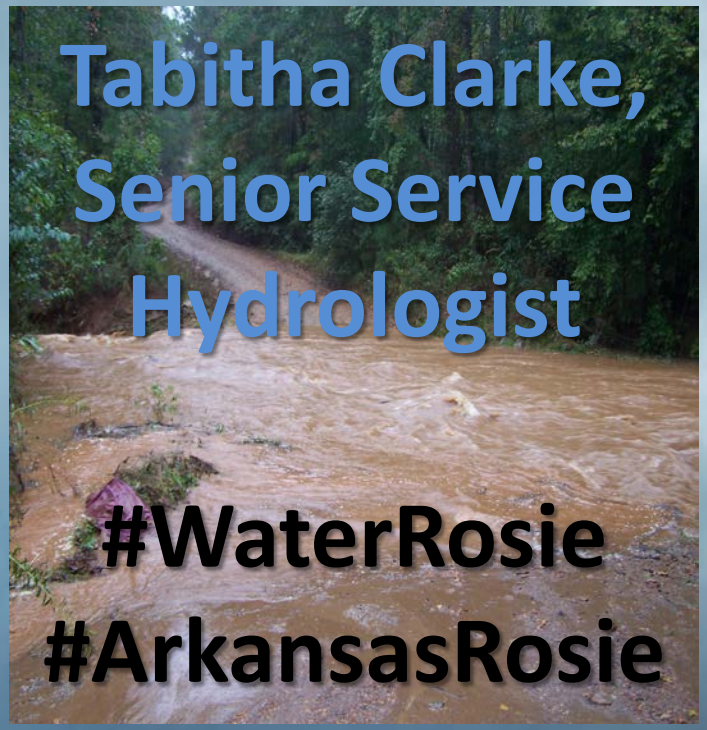
Darren Gregory, Craig Cogil, Rob DeRoy, Brad Fillbach, Ken Harding/Timmy, Ken Podrazik, Allan Curtis, Gail Boeff

Renee Clark Wise, Senior Meteorologist &
Amy Parkin, Senior Meteorologist
#SDRosies
#ForecasterRosies

Karen Clark, Meteorologist, Karen Oudeman, Meteorologist
& Sarah Jamison, Senior Service Hydrologist
#ClevelandRosies
#JourneyRosies
#HydroRosie



Laura Furgione, NWS Deputy Director
#DeputyDirectorRosie


Tabitha Clarke,
Senior Service
Hydrologist
#WaterRosie
#ArkansasRosie

Sandy LaCorte,
Meteorologist Intern
#RipCurrentRosie
#NCRosie

Valerie Meola &
Kristin Kline, Meteorologist Interns
#MountHollyRosies

#SoutherRegionHeadquartersRosies
#SupportTeamRosies

#OwlieRosie
#SilverSpringRosies

Jennifer Saari,
Meteorologist,
Deaf and Hard of Hearing
Outreach Team (DaHHOT)
#DaHHOTRosie
#AlabamaRosie

Lara Keys, Meteorologist Intern & Krissy Hurley, Warning Coordination Meteorologist
#ForecasterRosie
#WCMRosie

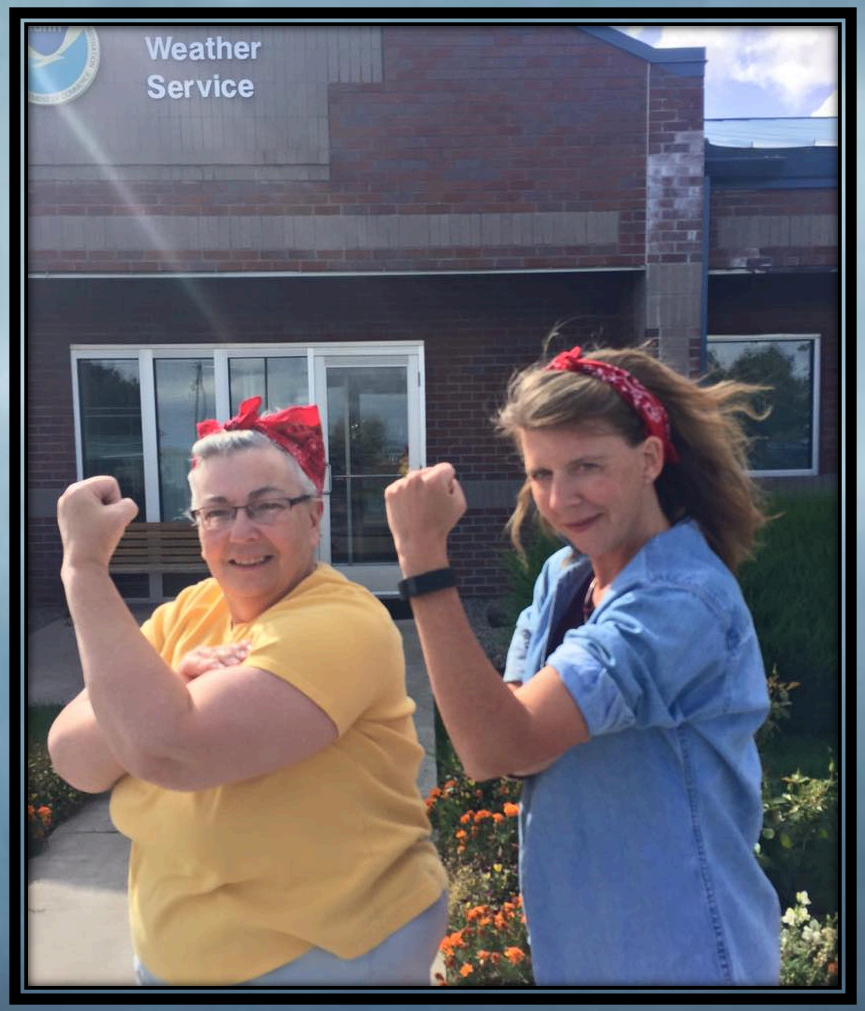
NWS Front Office Staff (L to R) Marie Lovern, Andrea Bleistein, Courtney Draggon, Sally Pavlow, Jen Sprague, Wendy Sellers
#HeadquartersRosies

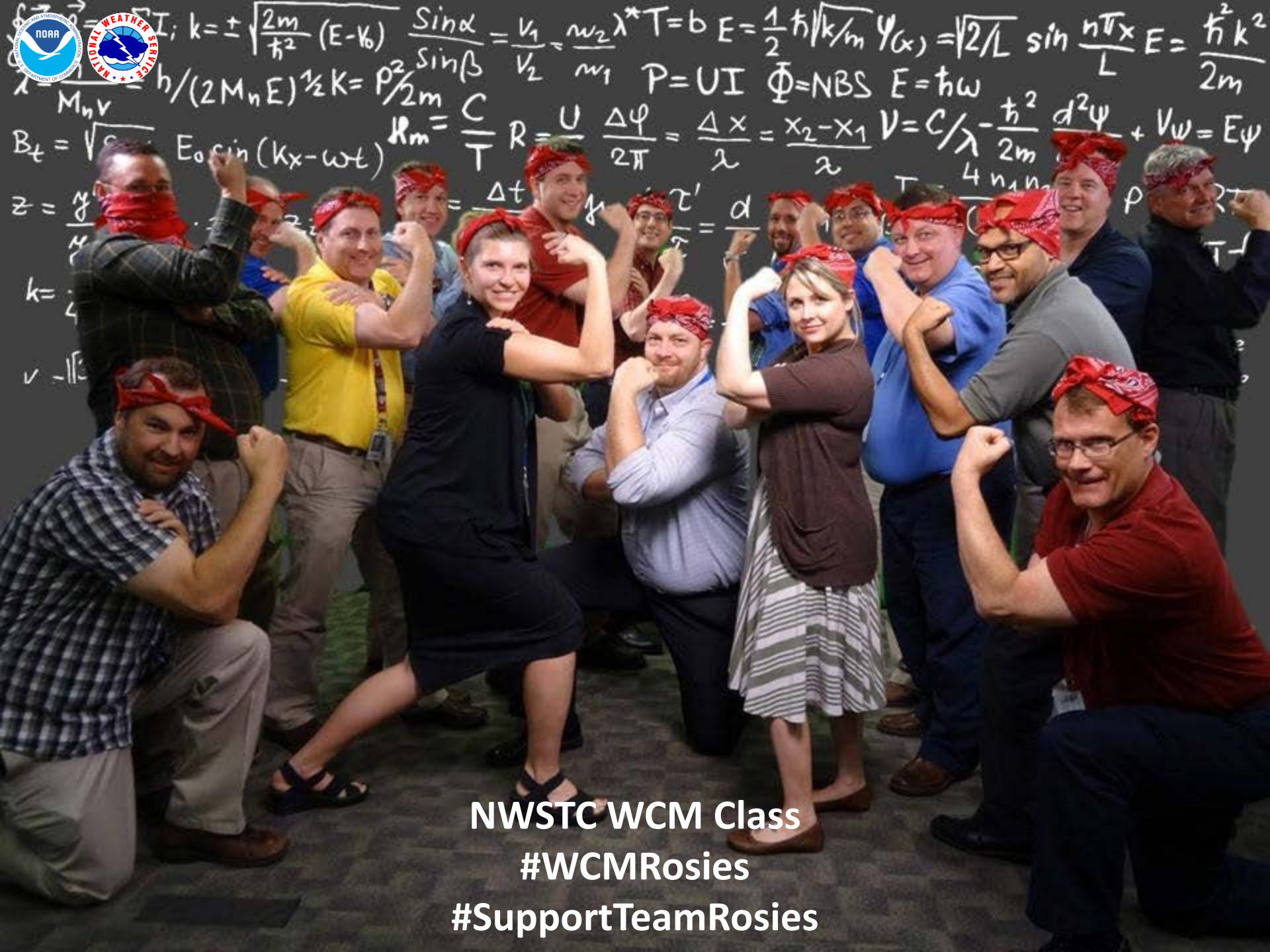
Katie Garrett, Meteorologist,
Owlie Skywarn &
Mary Fairbanks, Meteorologist
#OutreachRosies

Carol Christenson, Warning Coordination Meteorologist & Melody Lovin, Meteorologist #DuluthRosies

Alana Mccants, Meteorologist & Jamie Gudmestad, Meteorologist
#FortWorthRosies

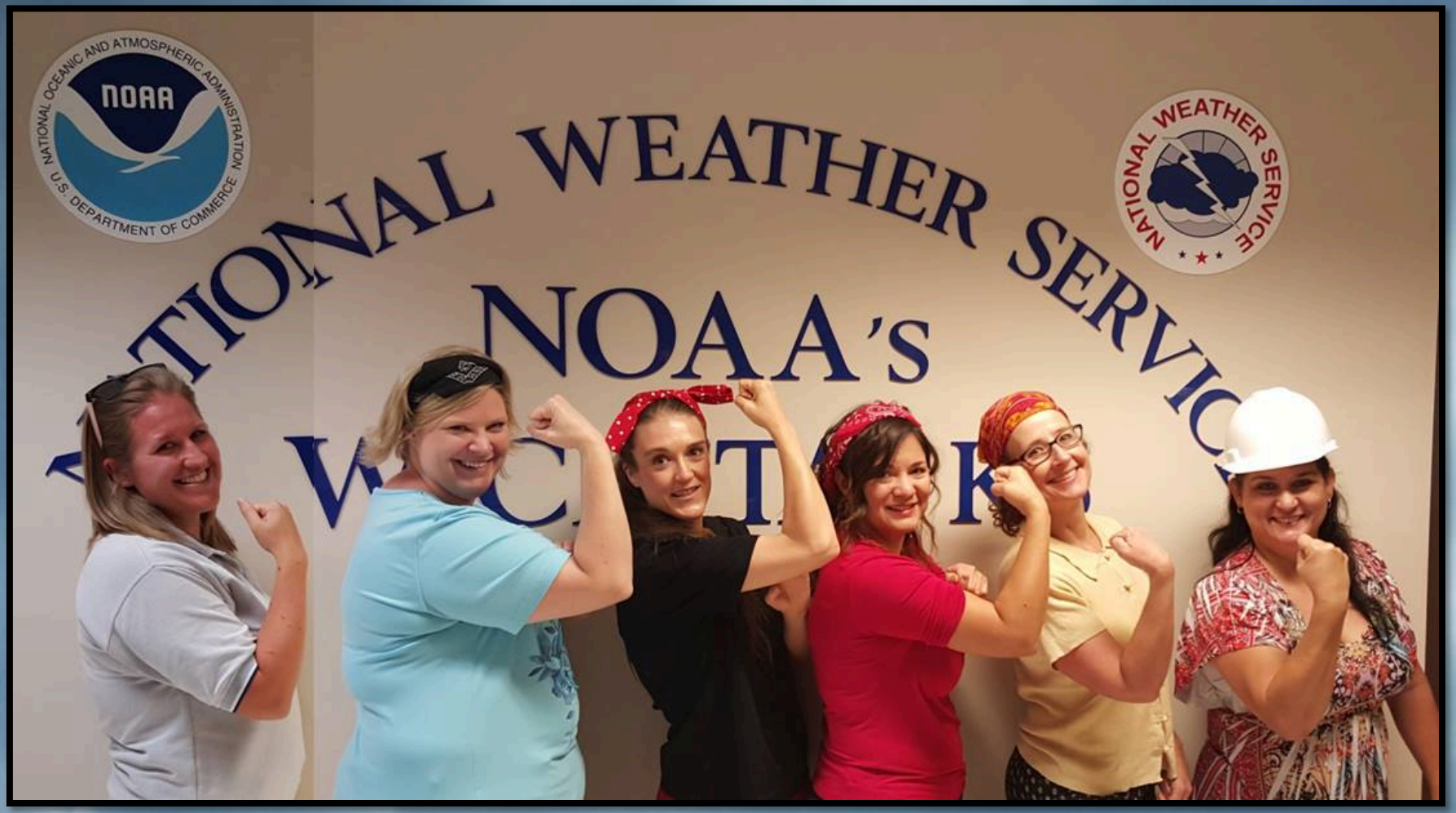
Left: Katherine Rowden, Service Hydrologist & Laurie Nisbet, Meteorologist
Right: Ellie Kelch, Meteorologist & Robin Fox, Meteorologist
#SpokaneRosies




NWSTC WCM Class
#WCMRosies
#SupportTeamRosies

We Can Do It!

Megan Taylor,
Leadership Academy
Associate
#InstructorRosie



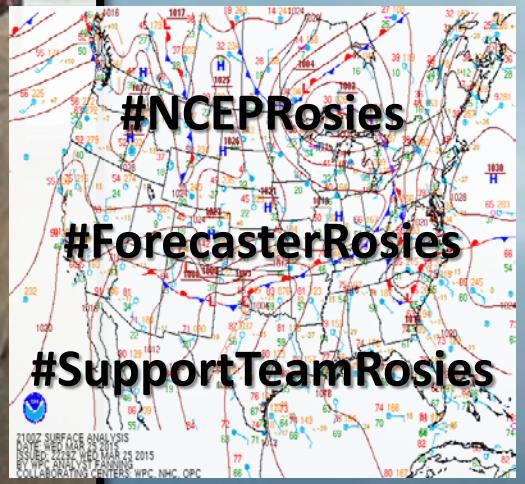
Suzanne Fortin, Meteorologist-In-Charge, Ana Bruno, Administrative, Janet Salazar, Service Hydrologist, Vanessa, Meteorologist, Jaclyn Ritzman, Meteorologist & Jerilyn Billings Wright, Meteorologist

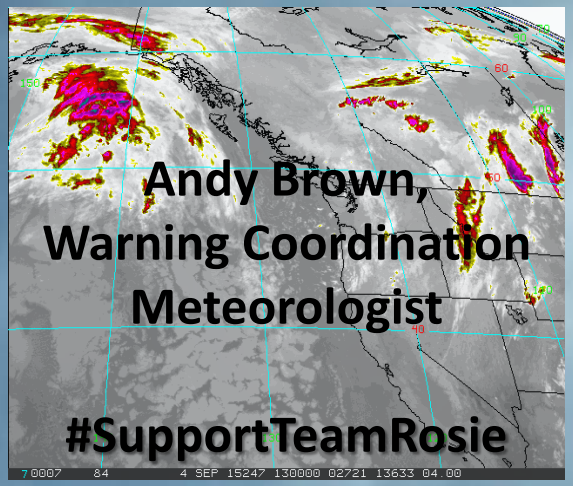
#WichitaRosies

Joey Garcia, Meteorologist-In-Charge, Melissa Beat, Meteorologist,
Angie Copeland, Administrative, Heather Lorenzen, Pathways Intern,
David Wilburn, Electronic Systems Analyst & Oferal Wise, Electronic Technician
#AmarilloRosies
#SupportTeamRosies

Kimberly Vaughan, Observing Program Leader & Mary Jo Lord-Wild, Cooperative Observer (COOP), and at left with Art Puustinen, Electronics Technician .

National Oceanic and
Atmospheric Administration
www.noaa.gov


#NCEPRosies
#ForecasterRosies
#SupportTeamRosies


Andy Brown,
Warning Coordination
Meteorologist
#SupportTeamRosie

#FortWorthRosies
#SupportTeamRosie

Emilie Nipper, Meteorologist, Tabitha Clarke, Senior Service Hydrologist, & Julie Lesko, Meteorologist Intern
#MidnightShiftRosies #ArkansasRosies

Geri Swanson, Meteorological Technician, Leigh Hallman-Maynard, Administrative, Kimberly Vaughan , Observing Program Leader, & Nicole Ferrin, General Forecaster

#AlaskaRosies

#JuneauRosies

Lisa Coco, Meteorologist

Cleveland Center Weather Service Unit

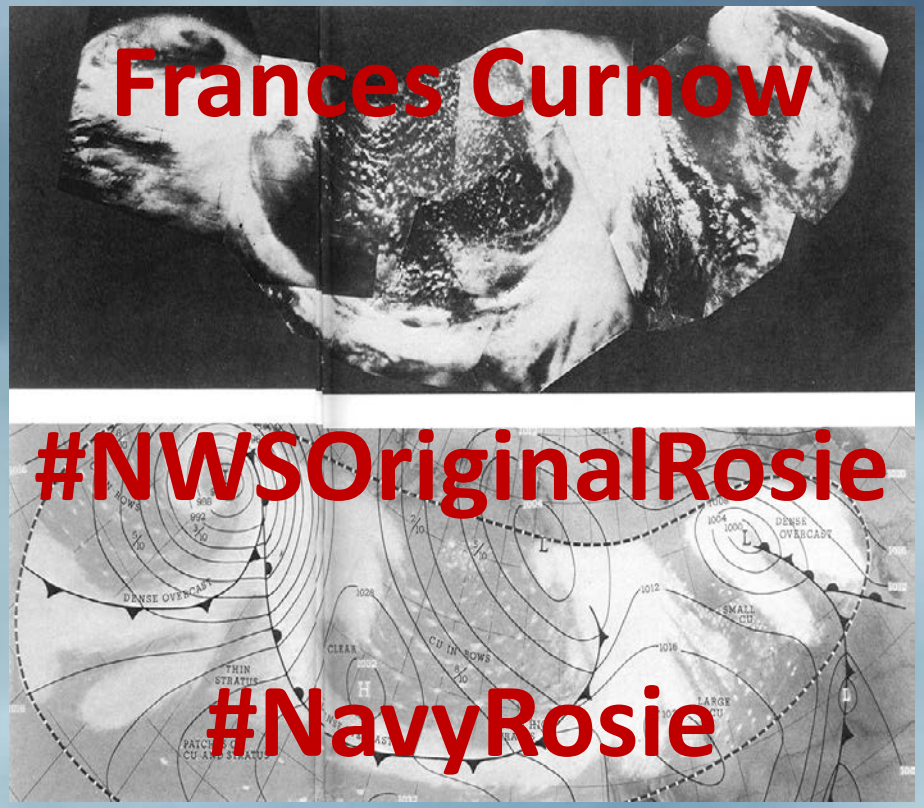
#AviationRosie #OhioRosie

John Lingaas, Warning Coordination Meteorologist, Jay Smith, Information Technology Officer, Melissa Kreller, Science & Operations Officer, Doris Lenahan, Administrative, Tracy Magill, Electronic Systems Analyst, Lindsay Tardif-Huber, General Forecaster, and Rick Thoman, Climate Science & Services Manager.

#AlaskaRosies
#FairbanksRosies
#SupportTeamRosies

Victoria Allen (above), Administrative, & Megan Schwitzer, Meteorologist.

#ArizonaRosies
#FlagstaffRosies



"We had to hand plot the lat/lons on the reddish fax-like pics, and our only confirmation of location was when we could spot the FL coastline, Hudson Bay, Lake Michigan, or Lake Okechobee in FL. Sun glints on the water often looked like a storm. The sat passes were different every day; thus, the computations to get the antenna "looking" correctly (time, az, elev)"

#WomeninScience

#RosieSTEM

Read stories from some of the first women in the National Weather Service!
http://www.history.noaa.gov/stories_tales/women1.html