## SUMMARY August 22, 2017 NOAA West Watch Regional Environmental Conditions & Impacts Coordination

## ATTENDEES:

- 1. Richard Lataitis
- 2. Julie Thomas
- 3. Michelle Stokes
- 4. Nick Bond
- 5. Paul Miller
- 6. Rachel Wold
- 7. Tina Fahy
- 8. Andy Edman
- 9. Claudia Bell
- 10. Stephanie Jaeger
- 11. Toby Garfield
- 12. Chris Sabine
- 13. Karin Bumbaco
- 14. Amanda Sheffield
- 15. Michael Staudenmaier
- 16. Jan Newton
- 17. Lisa Van Atta
- 18. Lynn Johnson
- 19. Scott Birch

20. Val Were 21. Polly Hicks 22. Elizabeth Weight 23. Peter Fickenscher 24. Lisa Crozier 25. Tim Brown 26. David Fox 27. Nancy Selover 28. J Hagen 29. Jan Newton 30. Susan Cobb 31. Call-in User 4 32. Cal- in User 12 33. Call-in User 14 34. Call-in User 17 35. Call-in User 19 36. Call-in User 22 37. Ruth Howell 38. Dan McEvoy

## SUMMARY:

Ruth Howell (NOAA West) welcomed attendees to the meeting and asked attendees to enter their names in the webinar system for roll call. She reviewed the agenda for the call and then provided an overview of the purpose and goals of the project. She also took a moment to honor the late Bill Peterson (NOAA/NMFS/NWFSC), a frequent contributor and guest speaker for the NOAA West Watch and who passed away the previous week due following a long fight with cancer. Dan McEvoy (WRCC) delivered an update on regional climate conditions, including an update on the current ENSO state and outlook. Tim Brown (WRCC) provided an update on the 2017 Summer fire season in the west. Representatives of the three IOOS programs on the west coast provided nearshore oceanographic updates from SCCOOS (Julie Thomas for Clarissa Anderson) and NANOOS (Jan Newton) Julie provided an in-depth update on the *Pseudno-nitzschia* harmful algal bloom affecting sea lions and the food web in southern California. Ruth provided an overview of environmental conditions and impacts across the region that were captured through media mining by Shawn Roj, an intern with the Western Regional Climate Center.

Please see the slide deck for the specific points covered in the presentations.