

Delivery of a Watershed Coordinator Development Program
Texas State Soil and Water Conservation Board
Clean Water Act §319(h) Nonpoint Source Grant Program
FY 2013 Workplan 13-04

Quarter no. 10 From 10/01/15 Through 12/30/15

I. Abstract

This quarter has focused on scheduling trainings, conducting the planning, advertising coordinating speakers and registration for Watershed Planning Short Course, the January Watershed Coordinators Roundtable. Work on updating the website <http://watershedplanning.tamu.edu/> has also continued to occur. Information continues to be posted on the website and through the watershed coordinators listserv. TWRI and the planning team reworked the Watershed Planning Short Course to focus on the basics for 9 element of a watershed based plan. Registration was opened for the Watershed Planning Short Course scheduled for October 2015. The registration has also been set up for the January Watershed Coordinators Roundtable.

II. Overall Progress and Results by Objective and Task

TASK 1: PROJECT ADMINISTRATION

To effectively administer, coordinate and monitor all work performed under this project including technical and financial supervision and preparation of status reports. To maintain web-based watershed planning resources for Texas watershed coordinators.

Task 1.1: Project Administration –TWRI/IRNR will prepare electronic quarterly progress reports (QPRs) for submission to TSSWCB. QPRs shall document all activities performed within a quarter and shall be submitted by the 15th of January, April, July and October. QPRs shall be distributed to all project partners.

The following actions have been completed during this reporting period:

- a. The QPR for this last quarter was submitted by 10/12/15.

75% Complete

Task 1.2: TWRI/IRNR will perform accounting functions for project funds and along with SRS will submit appropriate Reimbursement Forms to TSSWCB at least quarterly.

The following actions have been completed during this reporting period:

- a. The contract was signed and the project period began 10/1/13 through 9/30/16.
- b. TWRI/IRNR and SRS will submit the reimbursement forms at the end of this quarter.
- c. FSRs show that \$89,687 remains after the last Invoice.

75% Complete

Task 1.3: TWRI will host and maintain an Internet website for information sharing and use by watershed coordinators (<http://watershedplanning.tamu.edu/>). Information presented through the website will include:

- Project reports
- Short course, workshop, and roundtable agendas and participant lists

- Roundtable presentations generated, and roundtable agendas and summaries
- Schedule of upcoming programs
- Resources for Watershed Planning and Implementation
- Links to other training opportunities
- Links to EPA tools for Watershed Planning

The following actions have been completed during this reporting period:

- a. The Texas Watershed Planning Website can be found at <http://watershedplanning.tamu.edu/>
- b. TWRI has been reviewing and updating links to reports and resources as well as materials on the website.
- c. The Watershed Coordinators Roundtable has been updated with materials on the website.
- d. The trainings have been advertised on the website and through the Watershed Planning listserv.
- e. Press Releases have been developed for the trainings.
- f. The website includes the past QPRs, reports, and training materials
- g. The website includes links to other training opportunities
- h. The website over this quarter had 351 visits with 265 unique visitors and 667 Pageviews.

75% Complete

Task 1.4: TWRI will host coordination meetings or conference calls, at least quarterly, with Project Partners to discuss project activities, project schedule, communication needs, deliverables, and other requirements. TWRI will develop lists of action items needed following each project coordination meeting and distribute to project personnel.

The following actions have been completed during this reporting period:

- a. TWRI scheduled a Coordination meeting/conference call with project partners on November 5, 2015 where the project schedule, deliverables, and other requirements were discussed. TWRI talked by phone with TSSWCB, TCEQ, and EPA about the timing, training schedule.
- b. The Watershed Coordinators Roundtable Agenda was also discussed on the November 5, 2015 and scheduled with the group during the conference call to occur on January 11, 2016 in College Station.
- c. The schedule of upcoming trainings, location, and advertising was also discussed with the committee and developed.

70% Complete

Task 1.5: TWRI will develop a final report that summarizes activities completed, conclusions reached during the project, and the extent to which project goals and measures of success have been achieved.

The following actions have been completed during this reporting period:

- a. Nothing to report this quarter.

0% Complete

TASK 2: Professional Training, Roundtable, and Watershed Planning Short Course Coordination

Provide training, coordination, and professional development for watershed planners and coordinators throughout Texas and across the nation to ensure consistent, high quality WPPs are developed, implemented, and water quality improvements are achieved and sustained.

Subtask 2.1 TWRI will coordinate with Texas A&M University faculty, Tetra Tech staff, and others to provide professional development and training for water resource professionals and watershed coordinators in Texas. Over the project duration, a minimum of ten professional training programs are planned on watershed modeling, stakeholder facilitation, watershed outreach, and other tools for watershed plan development and implementation (i.e. 3-4 trainings/year). It is expected that each course will provide training for at least 15-20 water resource professionals for a total of 150-200 participants. As possible, these will be held in conjunction with the Watershed Coordinator Roundtables described below. A minimum of 1 of each of the following training programs will be delivered:

- *Introduction to Modeling – 1 event*
- *Watershed modeling using LDC (Load Duration Curves) and SELECT (Spatially Explicit Load Enrichment Calculation Tool) – 1 event*
- *Stakeholder facilitation – 2 events*
- *Watershed outreach using “Getting in Step” – 1 event*
- *Practical Environmental Statistics – 1 event*
- *Fundamentals of Developing a Water Quality Monitoring Plan – 2 events*
- *Social Marketing Training – 2 events*

As funding allows, TWRI will work closely with TSSWCB and the Project Team, to ensure that the most appropriate and needed trainings are offered for a second time that best meet the needs of the State and the watershed coordinators. Additional trainings will be considered based on a Project Team and Coordinator recommendations.

The following actions have been completed during this reporting period:

- a. TWRI has developed an draft schedule of trainings and roundtables. See Attached.
- b. TWRI coordinated and presented at the Introduction to Modeling Course in Austin on July 8, 2015. (33 attendees)
- c. TWRI coordinated and presented at the Fundamentals of Developing a Water Quality Monitoring Plan in Temple on August 6-7, 2015 (30 attendees).
- d. TWRI has scheduled, advertised, and opened up registrations for the Introduction to Modeling Course in Austin on July 8, 2015.
- e. TWRI has scheduled, advertised and opened up the RSVP system for the August 12 Watershed Coordinators Roundtable Event in San Marcos at the San Marcos Activity Center.
- f. TWRI has scheduled, advertised, and opened up registrations for the Fundamentals of Developing a Water Quality Monitoring Plan course on August 6-7, 2015.
- g. TWRI has scheduled, advertised, and opened up registrations for the Watershed Planning Short Course in October 2015 with currently 24 registrants.
- h. TWRI is registering for the January 11, 2016 Watershed Coordinators Roundtable and has 80 registrants.

85% Complete

Subtask 2.2 TWRI will continue to coordinate with the TSSWCB, TCEQ, and EPA to organize and facilitate a total of six (6) semi-annual Watershed Coordinator Roundtables. These face-to-face Roundtables will build upon the fundamental knowledge conveyed through the WPSC and establish a continuing dialogue between watershed coordinators in order to facilitate interactive solutions to

common issues being faced by watershed coordinators statewide. Periodically, TWRI, in conjunction with the Project Team will review the continued need for semi-annual Roundtables as well as their specific timing. As such, these Roundtables are tentatively planned to be held in January and July at various locations around the state.

The following actions have been completed during this reporting period:

- a. TWRI has scheduled, advertised and opened up the RSVP system for the January 11, 2016 Watershed Coordinators Roundtable Event in San Marcos at the San Marcos Activity Center.
- b. TWRI coordinated and will present at the Texas Watershed Coordinator Roundtable in College Station on January 11, 2016. (80 attendees)
- c. The Planning Team discussed the next roundtable on the September 14, planning team conference call location options and potential topics of the January 2016 Roundtable.

75% Complete

Subtask 2.3 TWRI will continue to coordinate and offer Watershed Planning Short Courses (WPSC). TWRI, with assistance from the Project Team, will identify key speakers for the course, make arrangements for facilities, advertise the WPSC, conduct registration, and facilitate the delivery of a minimum of one Texas WPSC to water resource professionals in Texas, as well as other states. The WPSC agenda and speakers will be modified to better meet the needs of watershed coordinators based on the past course evaluation results (See Subtask 2.4).

The following actions have been completed during this reporting period:

- a. TWRI has contacted the Mayan Ranch and scheduled the Watershed Planning Short Course for the week of October 19-22, 2015. Key instructors, the Agencies, and planning committee were all contacted to determine this date and follow up discussions occurred to update the Agenda and speakers.
- b. TWRI discussed updates to the Short Course Agenda and presentations at the Planning Team Conference call/Meeting on September 14, 2015.
- c. Work will continue on the updates for the Short Course presentations and activities by TWRI and the planning committee.
- d. Press release has been sent out to advertise the Short Course and registration had 25 registrants.
- e. The Short Course was conducted on October 19-22, 2015 for 24 attendees and 10 instructors.

100% Complete

Subtask 2.4 TWRI will oversee the administration of evaluations to gauge the knowledge gained, how effective the program was for each participant, and get input on future programs.

The following actions have been completed during this reporting period:

- a. Evaluations have been updated according to instructors and questions for the October Short Course Training.
- b. Evaluations and the test were updated and conducted for the Watershed Coordinators Short Course in October 2015.
- c. Evaluations were prepared for the January Watershed Coordinator Roundtable.

75% Complete

Expected Work for the Next Quarter:

- TWRI will continue to work with TSSWCB and the planning team to schedule the remaining trainings and roundtables.
- TWRI will work to coordinate and conduct the next watershed coordinators roundtable in July 2016.
- TWRI will work to schedule and coordinate the appropriate trainings remaining for 2016 including the 2nd Stakeholder Facilitation and the 2nd Fundamentals of Developing a Water Quality Monitoring Plan trainings.
- TWRI will continue to update the website with relevant materials, trainings, and links.
- TWRI will advertise upcoming scheduled trainings and conduct registration for them all.

Appendices: Trainings/Meeting Schedule

Short Course Agenda

Short Course Participants

Roundtable Agendas

Tentative Schedule of Trainings

Workshop	Instructor	Workshop Date	Days	Location	Notes
Short Course	multiple	October 19-23 2015			Planned for next Qtr
Texas Watershed Coordinator Roundtable	n/a	3/17/2014	1	Temple	Complete
Texas Watershed Coordinator Roundtable	n/a	7/31/2014	1	Waco	Complete
Texas Watershed Coordinator Roundtable	n/a	1/22/2015	1	San Antonio	Complete
Texas Watershed Coordinator Roundtable	n/a	8/12/2015	1	San Marcos	Complete
Texas Watershed Coordinator Roundtable	n/a	Jan-16	1	College Station	Planning
Texas Watershed Coordinator Roundtable	n/a	Jul-16			

Intro Modeling Training	Srini	7/8/2015	1	Austin	Complete
LDC/SELECT Model Training	Karthi	2/27/2014	2		Complete
Getting in Step Training	MacPherson	9/29/2014	1	Austin	Complete
Stakeholder Facilitation	MacPherson	9/30/2014	1	Austin	Complete
Stakeholder Facilitation		May 2016		Dallas?	Planning
Social Marketing Training	Hays	6/18/2014	2	College Station	Complete
Social Marketing Training	Hays	10/28/2014	2	Houston	Complete
Applied Environmental Statistics	Practical Stats	8/25/2014	5	College Station	Complete
Fundamentals of WQ Monitoring	Hauck	8/6-7/2015	2	Temple	Complete
Fundamentals of WQ Monitoring	Hauck	2016	2	Austin	
Kickoff Meeting w/ TSSWCB	n/a	1/21/2014		College Station	Complete
Quarterly Coord. Meeting	n/a	2/19/2014		Conference Call	Complete
Quarterly Coord. Meeting	n/a	5/20/2014		Conference Call	Complete
Quarterly Coord. Meeting	n/a	9/3/2014		Conference Call	Complete
Quarterly Coord. Meeting	n/a	11/13/2014		Conference Call	Complete
Quarterly Coord. Meeting	n/a	02/24/15		Conference Call	Postponed/Complete
Quarterly Coord. Meeting	n/a	5/11/2015		Conference Call	Complete
Quarterly Coord. Meeting	n/a	9/15/15		Conference Call	Complete
Quarterly Coord. Meeting	n/a	Nov-15			
Quarterly Coord. Meeting	n/a	Feb-16			
Quarterly Coord. Meeting	n/a	May-16			
Quarterly Coord. Meeting	n/a	Aug-16			

Texas Watershed Planning Short Course

Course Agenda – October 19-22, 2015

Monday, October 19, 2015

Facilitator: Kevin Wagner

- 11:00 – 1:00 pm **Registration (Distribute Knowledge Assessment)**
A pre-course examination will determine the knowledge level of each participant prior to going through the course. The pre-course exam results will be compared to the post-course exam results to assess course impact/knowledge gained.
- 1:00 – 1:10 pm **Welcome..... Womble**
- 1:10 – 1:30 pm **Introduction..... Wagner**
This session will provide (1) the opportunity for participants to introduce themselves and the watersheds they are working in, (2) information on facilities and ground rules, and (3) an overview of the course and its purpose and structure.
- 1:30 – 2:00 pm **Watershed Basics Dictson**
An introduction to watersheds.
- 2:00 – 3:00 pm **Working with Stakeholders to Move the Process Forward .. Wagner/Gregory**
Stakeholders form the backbone of your watershed planning effort. Learn tips on how to get off on the right foot and keep the energy going throughout your watershed planning and implementation program. Topics to be addressed include: determining who needs to be involved, making meetings count, diffusing conflict, making decisions using a consensus-based approach, and sustaining the stakeholder group.
- 3:00 – 3:20 pm **Break**
- 3:20 – 4:05 pm **Partnership Building Experiences in Plum Creek..... Dictson**
Experiences in Plum Creek watershed with getting local involvement, announcing meetings, setting up the committee and subcommittees, publicizing the effort, what needs to be discussed/decided at each meeting, and timelines will be discussed. Sample invitation letters, ground rules, press releases, and other materials will be provided.
- 4:05 – 4:35 pm **Expectations for Element ABira**
The expectations for and an example of Element A will be reviewed and discussed to provide participants an understanding of what is necessary to identify causes and sources of water quality impairments and concerns.
- 4:35 – 5:30 pm **Gathering data to assess your watershed.....Hendon**
What data do you need? Where do you find the data? How do you get info from TCEQ and other agencies? This session will examine (1) materials from Chapters 5-6 of the *Handbook*; (2) how GIS may be used for watershed analysis, source identification and watershed characterization; and (3) sources of data in Texas and how best to obtain it.
- 6:45 pm **Dinner**

Tuesday, October 20, 2015 Facilitator: Nikki Dictson

7:00 – 8:00 am	Breakfast
8:00–8:30 am	Gathering animal density data Wagner
8:30 – 9:00 am	Estimating OSSF density in watershedsGregory This session will discuss an approach to estimating on-site sewage facility (OSSF) numbers and locations in watersheds.
9:00 – 10:00 am	Analyzing Data to Characterize Your WatershedDavenport How do you analyze your data? What tools are available? Is modeling needed? This session will review Chapters 7 and 8.1-8.2 of the <i>Handbook</i> in order to provide participants an understanding of the methods/options available for analyzing watershed data and estimating pollutant loads. Simplistic methods for calculating loads and assessing sources will be presented. The session will also examine refining goals, identifying management objectives, and determining load reductions needed (Chapter 9 of the <i>Handbook</i>).
10:00 – 10:20 am	Break
10:20 – 10:50 am	Expectations for Element BHendon The expectations for Element B will be reviewed and discussed to provide participants with an understanding of the level of detail and effort needed to determine ‘acceptable’ pollutant loadings, and whether or not load reductions are needed to reach acceptable levels.
10:50 – 11:20 am	Overview of Models for Estimating Pollutant Loads & ReductionsHauck If modeling is needed, what models are available and how do you select a model? This session will provide an overview of models available, expectations for what each model can deliver, costs, and factors to consider when selecting models.
11:20–12:00 pm	Introduction to Load Duration Curves.....Gregory
12:00 – 1:00 pm	Lunch
1:00–1:50 pm	Load Duration Curve (LDC) Demonstration..... Gregory
1:50–2:50 pm	Assignment: Estimating Pollutant Loads for Attoyac Bayou Using LDCs
2:50–3:10 pm	Break
3:10 – 3:30 pm	Discuss LDC Assignment
3:30 – 4:00 pm	Overview and Expectations for Element CBira This session will provide a discussion of expectations for Element C as well as steps to select management practices.
4:00 – 4:50 pm	Agricultural NPS Measures Wagner Agricultural nonpoint source measures in Texas are typically implemented through SWCDs, TSSWCB, and NRCS. This session discusses (1) agricultural

BMPs, (2) how to develop a preliminary list of agricultural BMPs to address the issues of concern, (3) finding information on the effectiveness of agricultural BMPs, and (4) estimating BMP implementation costs.

4:50 – 5:30 pm **Texas Riparian and Stream Ecosystems..... Dictson**
This session will present information on riparian and stream ecosystems and their function and benefits.

6:45 pm **Dinner**

Wednesday, October 21, 2015

Facilitator: Nikki Dictson

7:00 – 8:00 am **Breakfast**

8:00 – 8:50 am **Urban NPS Measures Davenport**
This session will provide an overview of (1) urban NPS measures, (2) how to develop a preliminary list of urban BMPs to address the issues of concern, (3) finding information on the effectiveness of urban BMPs, (4) estimating BMP implementation costs; and (5) stormwater permitting.

8:50 – 9:35 am **Wastewater Treatment Systems, Issues, and Permits Gregory**
This session briefly reviews wastewater treatment systems (WWTFs and OSSFs), their impacts, and effectiveness in removing pollutants in addition to identifying and addressing wastewater treatment system issues in your watershed.

9:35 – 10:00 am **Other Common Measures (Wildlife, Pets, etc.)..... Wagner**

10:00 – 10:20 am **Break**

10:20 – 11:00 am **Targeting Critical Areas Davenport**
To achieve the most effective and immediate benefit, BMP implementation must be targeted to the most critical areas. This session discusses the targeting of control measures and the importance of this to the ultimate success of the WPP.

11:00 – 11:30 pm **Estimating Load Reductions from BMPs..... Wagner**

11:30 – 12:00 pm **Assignment: Estimating Load Reductions from BMPs**

12:00 – 1:00 pm **Lunch**

1:00 – 1:15 pm **Discuss BMP Load Reduction Assignment**

1:15 – 1:30 pm **Expectations for Element EBira**
The expectations for and an example of Element E will be reviewed and discussed to provide participants with an understanding of the information/ education components of the WPP.

1:30 – 2:15 pm **Using Outreach to Develop and Implement WPPs..... Dictson**
Outreach is a powerful tool to get stakeholders involved early in the planning process, promote behavior change in the watershed, and enhance implementation

of management strategies in the watershed. Learn tips and tools to conduct effective outreach without breaking the bank.

- 2:15 – 2:45 pm **Overview of Educational Programs Gregory**
This session provides an overview of the Texas Watershed Steward, Texas Well Owner Network, Lone Star Healthy Streams, and other education programs. Incorporation of these programs into WPP efforts provides stakeholders with the knowledge to make informed decisions about water resources.
- 2:45 – 3:00 pm **Watershed Resources and Tools Available..... Dictson**
Presentation provides an overview of watershed resources and tools available, kiosks, online modules, web apps, and TWRI's watershed planning website.
- 3:00 – 3:20 pm **Break**
- 3:20 – 4:20 pm **Designing & Implementing Effectiveness Monitoring – Element I.....Hauck**
This session will provide guidance on selecting an appropriate experimental design that incorporates previous and ongoing monitoring efforts.
- 4:20 – 4:30 pm **Break / Hayride to River for Next Presentation**
Please note: This is a light field exercise at the Medina River. Appropriate field attire for expected weather is recommended. Participants will divide into 3 groups for the presentations below.
- 4:30 – 5:30 pm **Water Quality Monitoring:
Practical Guidelines & Lessons Learned.....Harmel/Gregory/Butler/Jonescu**
An overview of the how to use automated samplers, multi-probes, flow meters, and Texas Stream Team volunteer monitoring kits will be provided. **sessions are 20 minutes each*
- 6:45 pm **Dinner**

Thursday, October 22, 2015, 2013

Facilitator: Kevin Wagner

- 7:00 – 8:00 am **Breakfast**
- 8:00 – 8:30 am **Expectations for Elements F, G, and H.....Bira**
The expectations for Element F, G, and H will be reviewed to provide insight on the level of detail and effort needed to schedule implementation, describe interim milestones, and establish criteria to determine if load reductions are achieved.
- 8:30 – 9:10 am **Developing Interim Milestones & Criteria to Measure ProgressDavenport**
This session will discuss developing interim measurable milestones (Element G) and establishing a set of criteria to measure progress (Element H) toward meeting water quality goals (Chapter 12.4-12.5 of the *Handbook*). This is the point in the WPP where you define in realistic terms how you will determine (1) if you are on track and making progress or not, (2) how/when you evaluate your progress, and (3) what to do if watershed improvements are not on track.
- 9:10 – 9:40 am **Scheduling Management Measure ImplementationHendon**

9:40 – 10:00 am	Break
10:00 – 10:45 am	Assignment: Consistency Review of Elements F, G, and H
10:45 – 12:00 pm	Discuss Elements F, G, and H Assignment
12:00 – 1:00 pm	Lunch
1:00 – 1:25 pm	Expectations for Element DBira This session will discuss expectations for Element D which describes the financial and technical assistance needs and identifies the sources/authorities that will be relied on for implementation (Chapter 12.7 of the <i>Handbook</i>).
1:25 – 2:10 pm	Implementation Costs and Sources of Funding Wagner This session will discuss sources of funding in Texas for implementation of WPPs along with match requirements and the mechanisms for requesting it.
2:10 – 2:30 pm	Course Wrap-Up.....Wagner This session will discuss assembling a WPP, gaining stakeholder approval, and submitting the WPP for state and federal review.
2:30 – 3:00 pm	Knowledge Assessment/Course Evaluation A post-course examination will be distributed to determine course impact and knowledge gained. A course evaluation will also be distributed to gain feedback on how to improve the course.
3:00 pm	Adjourn Certificates will be distributed as the class turns in their post-course exam and course evaluations.

Short Course Attendees and Instructors:

#	First	Last	Organization
1	Nancy	Arazan	EPA Region 5
2	Justin	Baker	AECOM
3	Mike	Bira	US EPA, Region 6
4	Russell	Bond	TCEQ
5	Will	Butler	Texas Stream Team
6	Hannah	Cruce	Texas A&M Forest Service
7	Tom	Davenport	US EPA, Region 5
8	Nikki	Dictson	TWRI
9	Shaun	Donovan	San Antonio River Authority
10	Sue	Elston	US Environmental Protection Agency (WW-16J)
11	Lucas	Gregory	TWRI
12	Daren	Harmel	USDA-ARS
13	Larry	Hauck	Texas Institute for Applied Environmental Research
14	Tina	Hendon	Tarrant Regional Water District
15	David	Hernandez	SARA
16	Aaron	Hoff	Trinity River Authority
17	Angela	Kilpatrick	Trinity River Authority
19	Michelle	Krause	TCEQ/Galveston Bay Estuary Program
20	Webster	Mangham	Trinity River Authority
21	Lisa	Marshall	TCEQ/Galveston Bay Estuary Program
22	Drucilla	Meier	BCRAGD
23	John	Moeny	New Mexico Environment Department
24	Stephanie	Painter	TIAER
25	Liza	Parker	TSSWCB
26	Nicole	Pearsall	TCEQ
27	Katherine	Romans	Hill Country Alliance
28	Spencer	Schnier	Freese and Nichols, Inc.
29	Dean	Thomas	LCRA
30	Caitlain	Thompson	US EPA, Region 6
31	Elizabeth	Turner	North Texas Municipal Water District
32	Jessica	Uramkin	TCEQ
33	Kevin	Wagner	TWRI
34	Megan	Wilson	TCEQ
35	Kyle	Wright	USDA-NRCS

Roundtable Agenda

Texas Watershed Coordinator Roundtable
Addressing Wildlife and Exotic/Invasive Species in Watershed Planning
DRAFT FINAL AGENDA
January 11, 2016
9:30 a.m. — 3:30 p.m.

Texas A&M Equine Complex
College Station, TX

9:30 – 9:45 a.m.	Welcome & Introductions	John Tracy
9:45 – 10:15 a.m.	Wildlife and Watershed Planning – Issue Overview	Kevin Wagner
10:15 – 10:45 a.m.	Wildlife populations in Texas	Matt Wagner
10:45 – 11:15 a.m.	Break	
11:15 – 11:45 a.m.	Bacteria Fate, Transport, Growth & Persistence Study Results	Lucas Gregory
11:45 – 12:30 p.m.	Catered networking lunch (or bring your own) [RSVP required]	
12:30 – 1:30 p.m.	Management Measures for Addressing Wildlife Sources <ul style="list-style-type: none">• Common Management Measures & BMPs – Kevin Wagner• NRCS Wildlife Practice Standards – Russell Castro• Feral Hog Abatement & Landowner Education – Mark Tyson• TPWD Wildlife Management Plans – Matt Wagner	Nikki Dictson
1:30 - 1:45 p.m.	Break	
1:45 – 2:30 p.m.	Watershed Coordinator Efforts to Address Wildlife/Exotics <ul style="list-style-type: none">• Feral Hog Control Efforts – Nick Dornak• Exotics / Exclosures – Tom Arsuffi• Private Land Stewardship To Manage For Wildlife & Water – Brian Hays	Lucas Gregory
2:30 – 3:15 p.m.	NPS Program Perspectives <ul style="list-style-type: none">• Henry Brewer, EPA Region 6 State & Tribal Programs Section• Mike Bira, EPA Region 6 Watershed Management Section• Kyle Girten, Texas Commission on Environmental Quality• TJ Helton, Texas State Soil and Water Conservation Board	Kevin Wagner
3:15 – 3:30 p.m.	Wrap-Up <ul style="list-style-type: none">• Upcoming Trainings• Next Roundtable	Nikki Dictson