Medina River Below Medina Diversion Lake Watershed Protection Plan Stakeholder Meeting

November 19, 2024 / 1:00 – 3:00pm Braden Keller Community Center, Castroville, Tx



Agenda

- ✓ Welcome and Overview
- √ Camp Bullis Sentinel Landscape RCPP
 - Erin Davis, Texas A&M Natural Resources Institute
- ✓ JBSA-Lackland Readiness & Environmental Program Integration (REPI) Program
 - Richard King, JBSA 502 Air Base Wing Community
 Initiatives
- ✓ San Antonio Edwards Aquifer Protection Program
 - Phillip Covington, City of San Antonio
- ✓ Review comments received Chapters 4-5
- ✓ Comments on Chapters 6-10
- ✓ Next Steps and Open Discussion

Funding provided by the Texas State Soil and Water Conservation Board through a Clean Water Act Section 319(h) Grant from the U.S. Environmental Protection Agency.







Speaker Bios:

<u>Erin Davis</u> is a Project Specialist with the Texas A&M Natural Resources Institute. She comes from the Texas Forest Service, having worked in Kerrville and the surrounding counties with landowners on tree health and land management for 7 years. She's now working on the Camp Bullis Sentinel Landscape Regional Conservation Partnership Program.

<u>Richard King</u> retired from the Army after 30 years of service specializing in operations and strategic planning. Upon his retirement in 2014, he focused on encroachment management and community relations working toward compatible development around Joint Base San Antonio. He currently works at Joint Base San Antonio in the 502 Air Base Wing Community Initiatives office.

<u>Phillip Covington</u> is Manager of the City of San Antonio's Edwards Aquifer Protection Program (EAPP), which is responsible for protection of aquifer recharge quality and quantity through acquisition of property and conservation easements within the sensitive recharge and contributing zones of the Edwards Aquifer, which serves as San Antonio's primary source of drinking water. In this role, Mr. Covington is responsible for overseeing the acquisition and due diligence processes, coordinating City Council consideration of projects, management of the program budget, and monitoring of over 130 protected properties. To date, the EAPP has protected 185,000 acres located within the recharge and contributing zones of the Edwards Aquifer.



November 19, 2024 Meeting Notes



AGENDA:

- Introductions & Overview
- Education & Outreach Planning
- Implementation Planning

Erin Davis - NRI - Camp Bullis Sentinel Landscape RCPP

edavis@ag.tamu.edu

Highlights of Camp Bullis Sentinel Landscape

- Impacts to base mission
 - o Encroachment/night time illumination
- Impacts to natural resources/wildlife implications
- Keep water on the landscape

Sentinel Landscape area includes upstream chunk of watershed around Medina Lake

NRI Leads RCPP for Camp Bullis

- 1.9 mill available for conservation easements
 - o Application open, closes 11/21/24 though
 - Short 8-9 question application
 - o Focus on protecting unique spaces
 - Emphasizing areas in close proximity to Bullis, on 3rd order or higher streams, karst features, contiguous to other protected lands
- 4 mill available for Land management conservation practices
 - o Apps open in January 25
 - Approved NRCS practice funding that align with sentinel landscape
 - Cross fence, prescribed, grazing, riparian buffers, brush/wildlife mgmt, conservation planting
- Uses NRCS cost sheets
- o Income requirements waived for RCPP
- o Different pool from EQIP
- Campbullisrcpp.nri.tamu.edu

Richard King - JBSA REPI Program

richard.king.44@us.af.mil

- His programs cover multiple JBSA installations
- Works with willing landowners and partner groups to buy easements and contribute cost share
 - Programs allow working lands to stay in the family and keep them working
- Lots of activity is reliant on word of mouth from program participants
 - o If program worked for them, they tell others who become more willing to participate

Phillip Covington - City of San Antonio - Edwards Aquifer Protection Program

phillip.covington@sanantonio.gov

- San Antonio Conservation Advisory Board oversees program
 - o Focused on contributing and recharge zones to conserve open space
 - o Easements are perpetual that follow the land from then on



TEXAS A&M

GRILIFE

RESEARCH EXTENSION

November 19, 2024 Meeting Notes

- Spent over \$325 mill on aquifer protection to date
 - Protected over 185k ac. to date
- FY23 funding model changed
 - o 10 yr, \$100 million
- 95% of efforts to dates are conservation easements to limit future impervious cover
- 5% of protected properties are purchased
- Program does require annual inspections to ensure that terms of agreement are being adhered to

Q: Does city have rights to develop on easement properties A: No, not at all

Q: Does development limitations mean only impervious cover development?

A: Typically, yes. Those are all negotiable items that can be determined when developing easement agreement

- Easements typically result in 30-50% of fair market value for purchase of the easement
 - o Landowner still owns and is able to use the land as defined in agreement
- Currently work with:
 - Green Spaces Alliance of South Texas
 - The Nature Conservancy
- Property Considerations are:
 - Proximity to water
 - o Biological features on site
 - o Property size bigger is better
 - Location

Q: Does Geologic Assessment survey include looking for onsite water resources? A: Yes, they are looking for any sort of karst or hydrogeologic features and will evaluate anything found: caves, sinkholes, springs, etc.

Q: what is done with land that is acquired, rather than through easement?

A: if adjacent to park/preserve, they are typically added to that space. If it is a significantly sensitive feature, then that property may be turned into a preserve of sorts - and will be taken off the tax rolls too

Q: is the fair market value mentioned today's value? What if property values go up significantly in several years?

A: Yes, but high growth area rates are considered too. Only a 1 time payment - no future payments if land value increases drastically.

Tina Hendon - Medina WPP update and discussion of comments

Overview of Project

Provided brief overview of planning process to date for new meeting attendees

- Meetings held to date
- Clarified for new meeting attendees that the goal of the WPP is to assist stakeholders in developing strategies and measures to reduce E. coli bacteria in streams sufficient to meet state water criteria



TEXAS A&M
GRILIFE
RESEARCHIEXTENSION

November 19, 2024 Meeting Notes

to support recreational activities such as swimming and wading. Clarified that the project does not include strategies or recommendations related to water supply or how water is used in the watershed.

- Backing up to explain context of WPP lots of new folks here today for meeting
- Need to send out weblink for sure
- All 10 WPP chapters are on the website for review
 - Developed over course of stakeholder meetings and work group meetings held over last year
 - o Appendices are the only thing that hasn't been discussed before
 - Full of equations for the load calculations and data assessments

Comments and Discussion

- Ch 1: Intro to watershed management
 - No comments
- Ch 2: Watershed characterization what makes up the watershed: topography, soils, water resources, etc.
 - No comments
- Ch 3: Water quality presentation of current/recent water quality in the watershed water quality standards and how current measurements compare
 - No comments
- Ch 4: Potential sources of pollution that are manageable: people based sources and land based sources

Q: was the discharge from the new Microsoft facility considered here?

A: No - its an industrial discharge and they're not typically considered as a potential source of E. coli.

That water is actually being routed through the Megan's Landing WWTF and contracted for reuse purposes, so is not being discharged from the Microsoft facility to any streams.

Q: For ag conservation easements, is stocking rate or animal numbers mandated?

A: No, but properties are evaluated by the easement holder for proper grazing management to meet the capacities of the specific property. No CAFOs are allowed though, just grazing under good resource management.

Point of clarification: ag valuations and conservation easements are considered differently for tax purposes; also consider proper stocking rates here too (ag valuation may have minimum requirements for animal numbers, conservation easements won't.)

- Ch 5: Pollutant source assessments what are the current loads in stream and where are they likely to be coming from
 - o No comments
- Ch 6: Recommended implementation strategies locally agreed up voluntary management recommendations to restore water quality address major manageable sources
 - Will add info on new rule for deer carcass disposal
 Q: should deer carcasses be removed from roads/rivers if found?
 A: No, due to potential for disease transmission to humans.



TEXAS A&M
GRILIFE
RESEARCH EXTENSION

November 19, 2024 Meeting Notes

Q: will model ordinance language be included in the WPP? Not a central resource out there that can be recommended to smaller cities that are looking for guidance.

A: no, there won't be specific examples in the WPP, but we could point toward existing resources in the WPP.

 Point of clarification: Any references to Texas Forest Service should be abbreviated as TAMFS.

Q: is monitoring ongoing currently in the existing drought? Are those numbers relevant? A: Yes, but monitoring is documented as being from drought conditions and those data are treated differently or not considered at all for assessments - determination is made by TCEQ

• Ch 7: Education & Outreach - education component tied to each implementation strategy. Also speaks to general information/education/outreach strategies implemented

Q: after WPP is completed, can presentations to existing groups be made to inform folks about plan & contents
A: Absolutely!

- Ch 8: Plan Implementation schedule & goals for implementation, cost estimates, implementing parties, etc.
 - No comments
- Ch 9: Resources Technical and Financial assistance resources available to stakeholders
 - No comments
- Ch 10: Measuring Success how do we track incremental and ultimate success of WPP implementation
 - Water quality targets
 - Additional data collection needs
 - Data review & milestones
 - Adaptive management

Estimated Timeline

Now - Jan 25: incorporate stakeholder comments

Jan/Feb 25 - 30 day public review

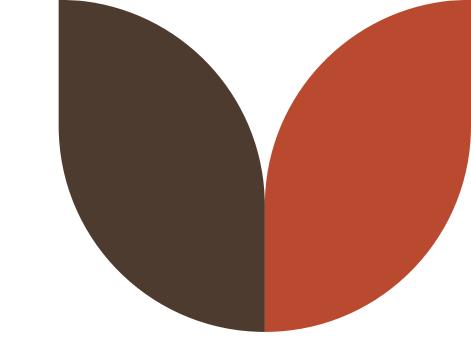
Feb/Mar 25 - state agency review (TSSWCB & TCEQ)

- Next stakeholder meeting in February potential date conflicts?
 - o San Antonio LSR most of February
 - 19-21 is Texas Ch. Wildlife Society not big local impact, but agency
 - o 17 is presidents day
 - Lucas out last week of February in Lubbock
- February meeting content will focus on more urban & suburban programs out there
 - SARA LID & Green Infrastructure; Developer Training; Nature Based Solutions in developing watersheds
 - o Any other suggestions on Developer/City/County perspectives? Need contacts though.

Mar 2025 - WPP to EPA for their review and acceptance

Camp Bullis Sentinel Landscape

Regional Conservation Partnership Program



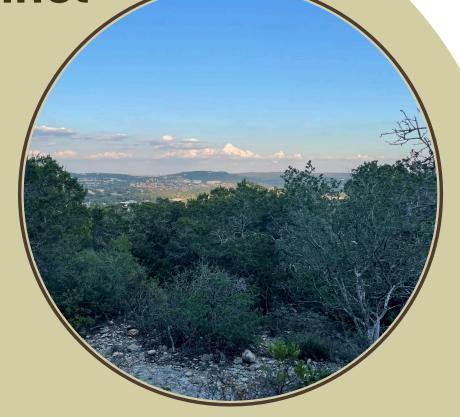


What is the Camp Bullis Sentinel Landscape Partnership?

Coalition of local partners to bring land stewardship and military readiness together to increase the long-term resilience of our natural resources

Challenges in the area include:

- Rapid growth and development in the Texas Hill Country and around Camp Bullis
- Increased light pollution
- Reduction in agricultural lands and wildlife habitat
- High demand on water supply
- Flooding and drought impacts







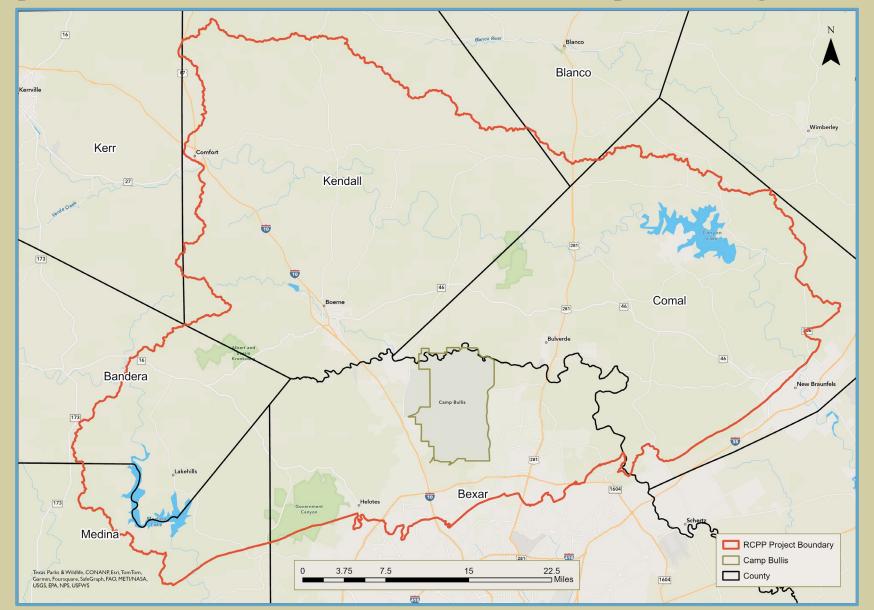
Goals

- Increase water quality and infiltration
- Support working lands (ranches)
- Enhance wildlife habitat
- Protect dark skies
- Protect natural resources as the region grows
- Mitigate wildfire risk
- Strengthen military readiness



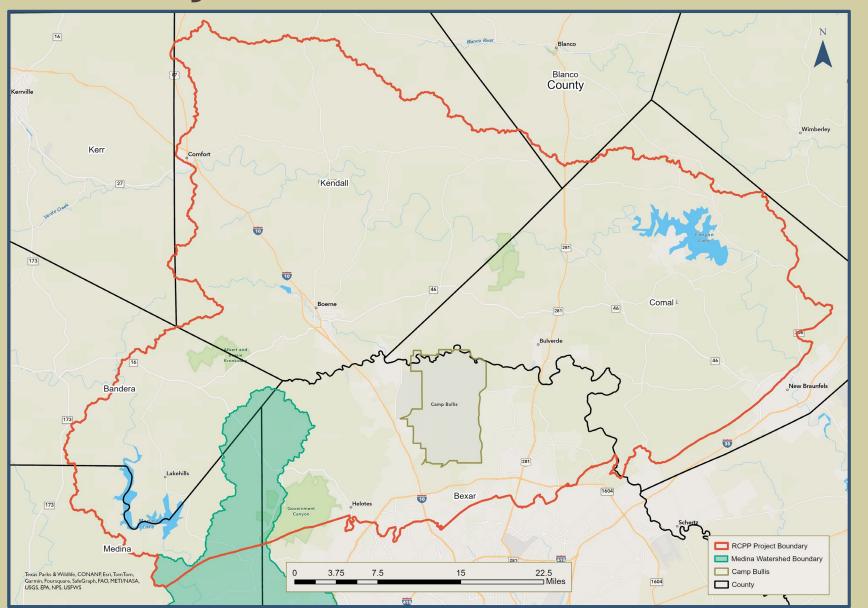


Camp Bullis Sentinel Landscape Project Area





CBSL Project Area & Medina WPP Area





Regional Conservation Partnership Program

Partner-driven approach to conservation that funds solutions to natural resources challenges and is supported by the USDA - Natural Resources Conservation Service



Camp Bullis RCPP Project Partners

























Conservation Easements



- Funding: \$1.9 million available
- Pre-application closes Thursday, November 21
- Seeking to preserve properties with voluntary landowners for natural resource protection in proximity to Camp Bullis
- Agriculture, wildlife habitat, and open spaces are compatible land uses that protect the mission and training capabilities of Joint Base San Antonio – Camp Bullis.
- Emphasis on proximity to Camp Bullis, waterways, contiguity to other protected lands, and karst features.



- \$4 million available with 4 years left of project
- Applications will open in January 2025
- Funding for landowners toward program-approved NRCSpractices that align with the Sentinel Landscape's goals to restore native plant communities and improve riparian systems.

Land Management Conservation Practices





Learn more at:

CampBullisRCPP.nri.tamu.edu











502d Air Base Wing & Joint Base San Antonio Readiness and Environmental Protection Integration (REPI) Overview





Mr. Richard King
502 ABW / Community Mission Integration



What is REPI



Untamed, Unrivaled

Readiness and Environmental Protection Integration (REPI)

- Administered by the Office of the Secretary of Defense (OSD)
- Key tool for combating encroachment that can limit or restrict military training
- Protects military missions by helping remove or avoid land-use conflicts near installations and addressing regulatory restrictions that inhibit military activities

How it works

- REPI uses of buffer partnerships among the Military Services, private conservation groups, and state and local governments, authorized by Congress at 10 U.S.C. § 2684a.
- These win-win partnerships share the cost of acquisition of easements or other interests in land from <u>willing sellers</u>
- Preserve compatible land uses and natural habitats near installations and ranges that helps sustain critical, at-risk military mission capabilities.



JBSA-Lackland



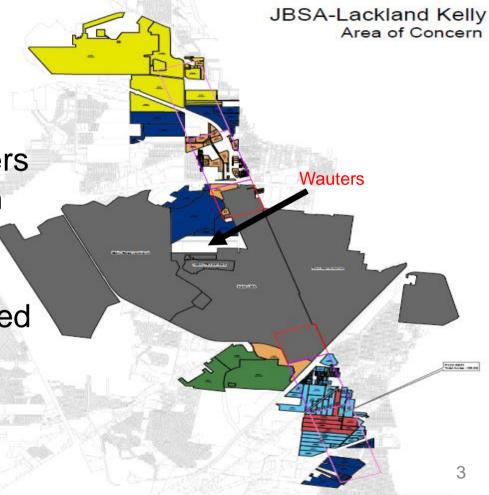
Untamed, Unrivaled

JBSA-Lackland REPI Project

Green Spaces Alliance (GSA) Engagements

 Working with San Antonio River Authority for leads on willing sellers along Leon Creek in the southern APZs

 Wauters parcel has been appraised and working Phase II ESA for underground fuel tank



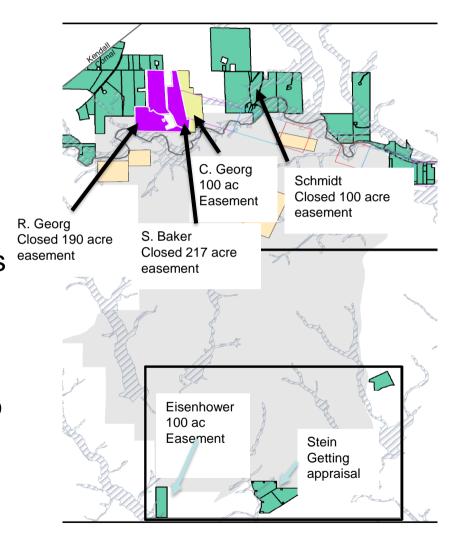


JBSA-Camp Bullis REPI Project



Untamed. Unrivaled

- Compatible Lands Foundation Transactions
- R.Georg (Closed 190 acre easement)
 S. Baker (Closed 217 acre easement)
 Schmidt (Closed 100 acre easement)
- REPI Challenge partnered with Edwards Aquifer Protection Program on Scenic Loop (Closed 156 acre easement)
- FY 25 REPI Challenge with San Antonio River Authority to study flood mitigation upstream on Cibolo Creek



POC: Richard King, 502 ABW/CMI



Camp Bullis Sentinel Landscape



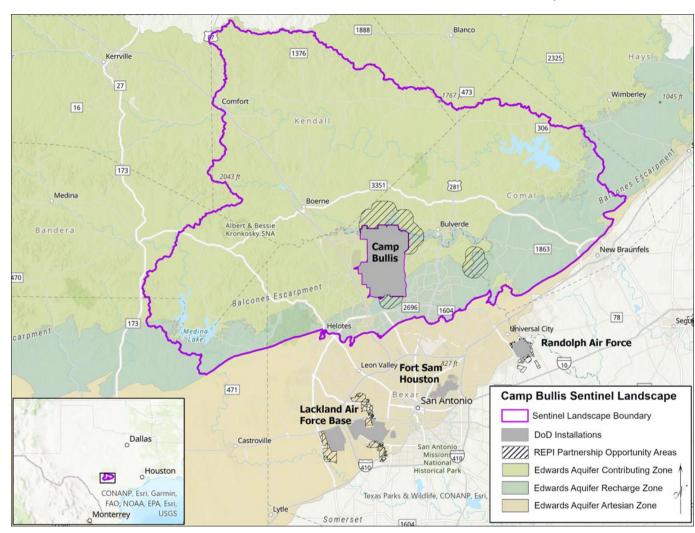
Untamed, Unrivaled

Program managed by:

Department of Agriculture (USDA)

Department of Defense (DoD)

Department of the Interior (DOI)



Sources: REPI, EAA, AACOG





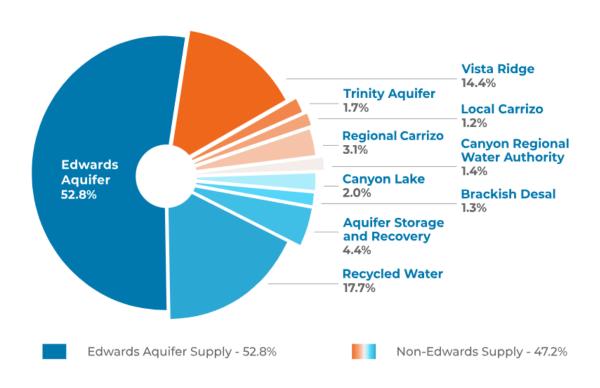
Edwards Aquifer Protection Program San Antonio's Conservation Success Story

<u>Presented by:</u> Phillip Covington, Special Projects Manager



Program Background

- Edwards Aquifer is the City's primary source of drinking water
- In the 1970s, interested stakeholders began campaigning to protected the Edwards Aquifer
- Purpose of the Edwards Aquifer Protection Program (EAPP) is to protect the quality and quantity of water recharging into the Edwards Aquifer
 - Land acquisition
 - Conservation easements
- EAPP activities are overseen by Conservation Advisory Board (CAB)



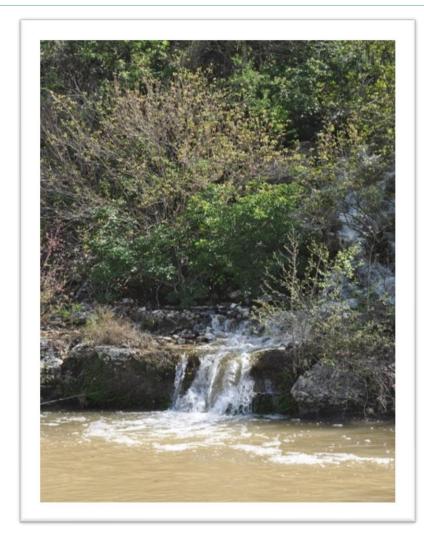
Graphic: saws.org

Conservation Advisory Board (CAB)



CAB consists of representatives from the following:

- COSA Parks and Recreation Director
- COSA Parks Advisory Board
- Edwards Aquifer Authority (EAA)
- San Antonio Economic Development Foundation
- San Antonio River Authority (SARA)
- San Antonio Water System (SAWS)
- Texas Parks and Wildlife Department
- Medina County
- Uvalde County





Approved Funding Programs

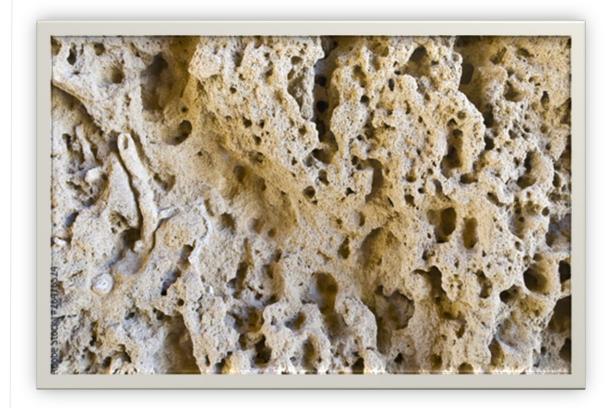
- New 10 year, \$100M funding program thru SA Municipal Facilities Corporation (SAMFC) approved by City Council in Sept 2020
 - Commenced in late FY 2023
 - ➤ No changes in program administration



About the Edwards Aquifer

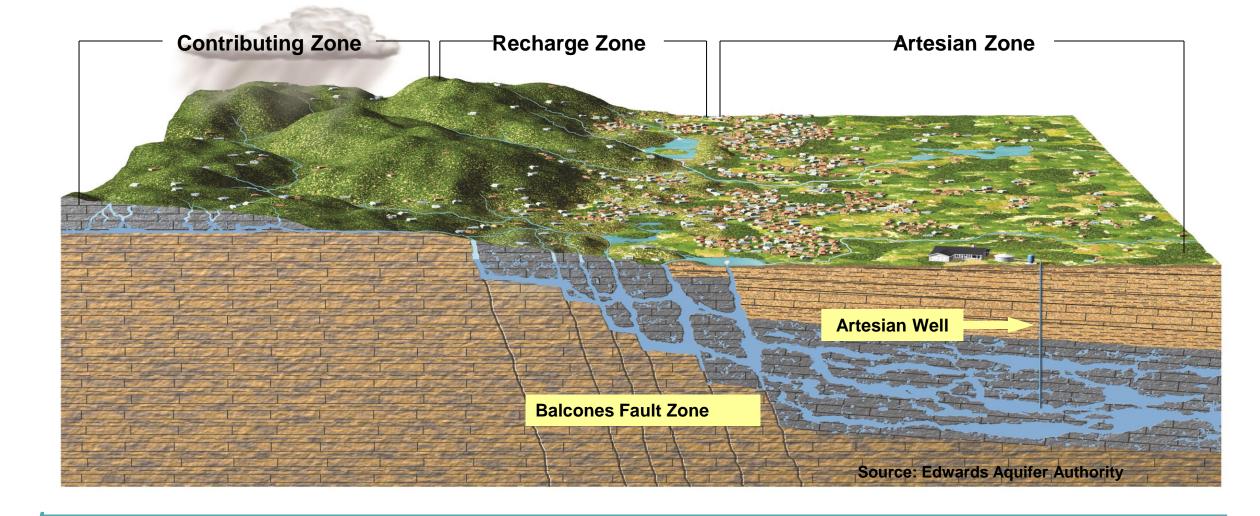


- The Edwards is a *karst* aquifer meaning it is made up of porous, soluble limestone rock which allows water to flow through it like a system of underground streams and channels
- The aquifer naturally regenerates when water flows through specific zones via an elaborate network of recharge features such as fractures, fissures and sinkholes



Generalized Cross Section of the Aquifer



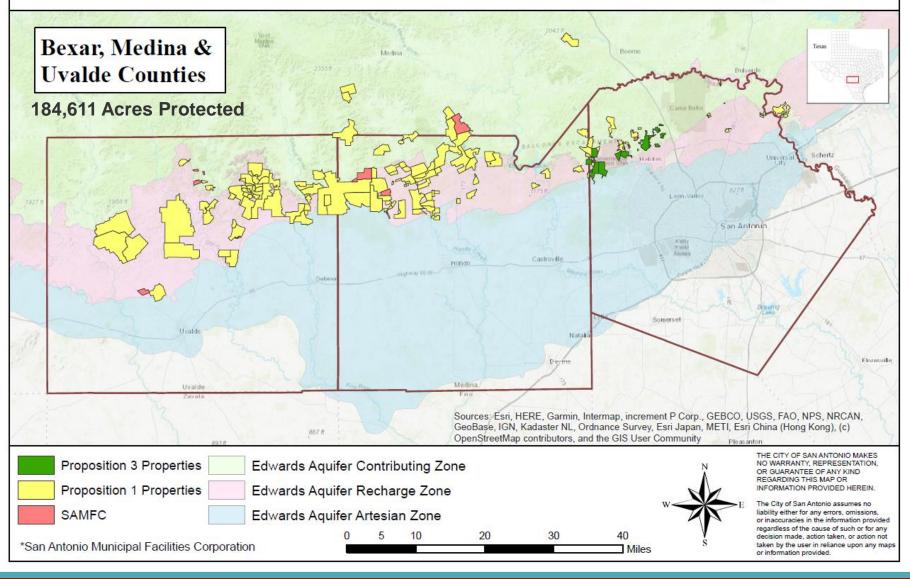




City of San Antonio Edwards Aquifer Protection Program

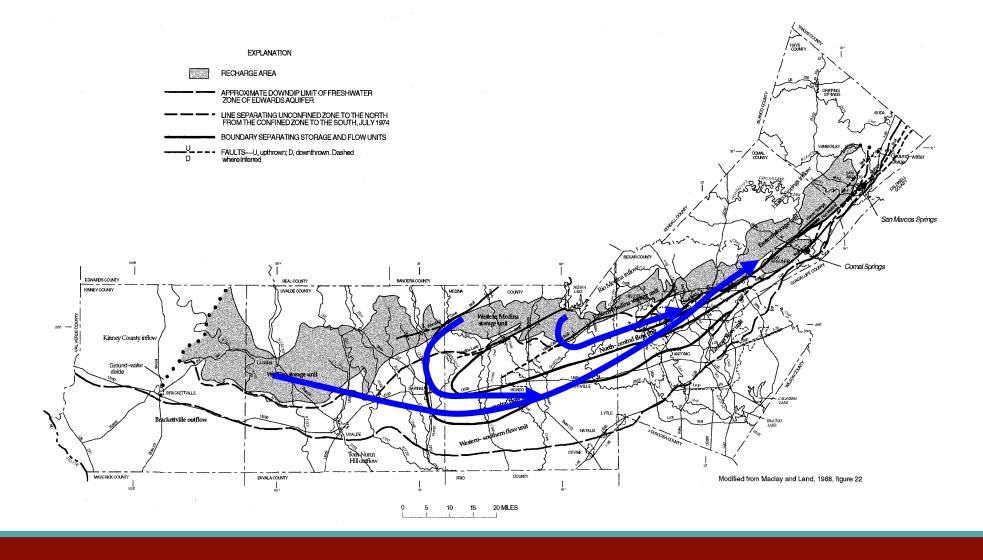






Aquifer Flow Patterns General Flow is West to East





Conservation Easements vs. Fee Simple Acquisition

- EAPP is a voluntary conservation program; Conservation Easements are perpetual once acquired
- 95% of property interests acquired by EAPP are conservation easements; 5% Fee Simple acquisitions
- Landowners retain ownership and certain land use rights, but give up future development rights
 - Limited to ½ of 1% of total square footage for future development
- City secures development rights of protected acreage
- All acquired properties are monitored on an annual basis by City and Edwards Aquifer Authority (EAA) staff under an Interlocal Agreement



Conservation Easements

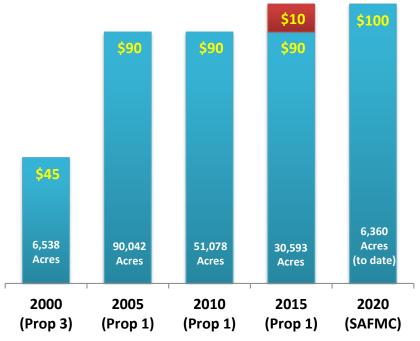


- Standard language on aquifer protection is used in each conservation easement; however, some landowners request certain provisions. These are negotiated on a case-by-case basis.
- Negotiations typically last 9 months to a year.
- Once the conservation easement has been recorded, it is a legal binding agreement that cannot be changed and lasts into perpetuity.
- Landowner is compensated 30 50% of fair market value as established by appraisal. One-time cash payment issued at closing.



- Acquired: 132 conservation easements and 24 fee simple projects
- Protected: 184,611 acres
- Committed: \$335 million





Method	Acreage Protected	
CE	176,715	95.72%
Fee	7,896	4.28%
Total	184,611	

Land Identification & Acquisition



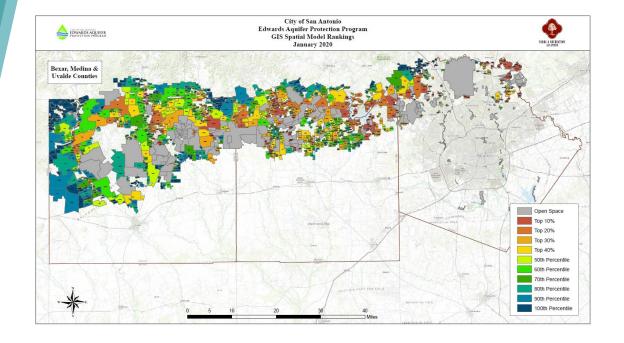
- To assist the EAPP with land identification and acquisition, two groups were established:
- Scientific Evaluation Team (SET)
 - SET is a science-based advisory group responsible for determining the weighting matrix for the GIS spatial model used to rank properties
- Land Acquisition Team (LAT)
 - In addition to City EAPP staff, the LAT is comprised of two non-profit conservation organizations which report to the Conservation Advisory Board (CAB) on availability of property based upon CAB and City directives
 - LAT members assist with negotiation of acquisitions and help coordinate due diligence necessary for each property
- LAT members are:
 - Green Spaces Alliance of South Texas
 - The Nature Conservancy





Scientific Evaluation Team (SET)

- SET is a science-based advisory group responsible for determining the weighting matrix for the GIS spatial model used to rank properties based on:
 - Water Resources
 - Biology
 - Property Size
 - Location
- Members include:
 - COSA Parks & Recreation Department
 - Edwards Aquifer Authority
 - US Department of Agriculture
 - San Antonio River Authority
 - San Antonio Water System
 - Texas Parks & Wildlife Department
 - US Fish & Wildlife Service
 - US Geological Survey
 - Southwest Research Institute



EAPP Property Evaluation Process





PROPERTY MODELING & RANKING

GIS model ranks properties base d on geological features, such as size and location



BOARD REVIEW

Conservation
Advisory Board
(CAB) considers
properties



STAGE (1) DUE DILIGENCE

Geological assessment and property appraisal



STAGE (2) DUE DILIGENCE

Phase 1
Environmental
Site Assessment
completed and
property
negotiations



FINAL APPROVAL

Final CAB approval & City Council consideration

Water Quality Projects



- 2015 Election: \$10M dedicated for water quality projects in urbanized areas of Bexar County
- Interlocal Agreement with San Antonio River Authority for project management
- Qualifying Projects:
 - Must be located over the recharge and contributing zones in Bexar County
 - Seek to improve water quality in areas that do not meet or exceed current TCEQ standards
- \$10M committed to date for 11 projects & SARA ILA
- Completion of all projects anticipated by Spring 2026
- https://www.sapropiedwardsprojects.org/

Leveraging Funds





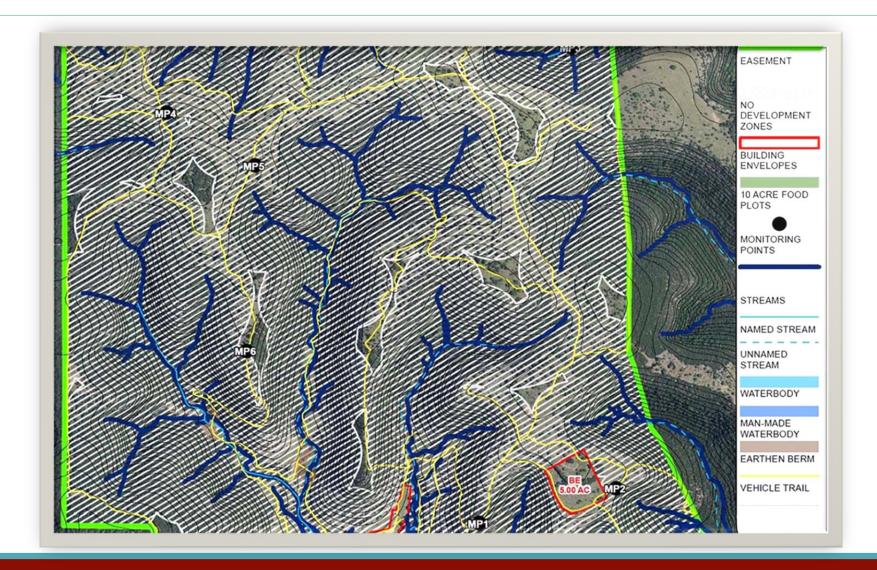






Negotiation Uh-Oh Moments





EAPP Strategies



- ✓ Continue to target properties over the sensitive Recharge and Contributing Zones in accordance with program funding
- Emphasize important watersheds

✓ Work to connect existing protected lands – fill in the gaps

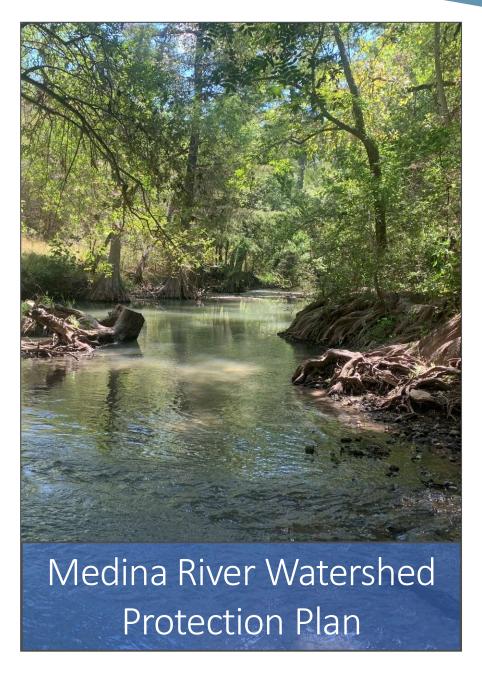




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Medina River Below Diversion Dam

Watershed Protection Plan Stakeholder Meeting

St. Louis Braden Keller Community Center, Castroville November 19, 2024

Tina Hendon, Program Specialist
Lucas Gregory, Associate Director
Texas A&M AgriLife, Texas Water Resources Institute







Welcome!

Introductions & Overview

Camp Bullis Sentinel Landscape RCPP

Erin Davis, Texas A&M Natural Resources Institute

JBSA-Lackland REPI Program

Richard King, Joint Base San Antonio

San Antonio Edwards Aquifer Protection Program Phillip Covington, City of San Antonio

Discuss comments on Chapters 4-10

Next Steps and Open Discussion

Potential dates for February meeting



Land Conservation and Management Programs

Camp Bullis Sentinel Landscape RCPP

Erin Davis, Texas A&M Natural Resources Institute

JBSA-Lackland REPI Program

Richard King, Joint Base San Antonio

San Antonio Edwards Aquifer Protection Program

Phillip Covington, City of San Antonio

Comments on WPP Chapters?

Chapter 1 - 3

Chapter 1 Introduction to Watershed Management......

The Medina River below Medina Diversion Lake WPP...

Topography.....

Land Use and Land Cover.....

Climate....

Medina River.....
Polecat Creek.....

Groundwater Resources.....

Water Resource Management.....

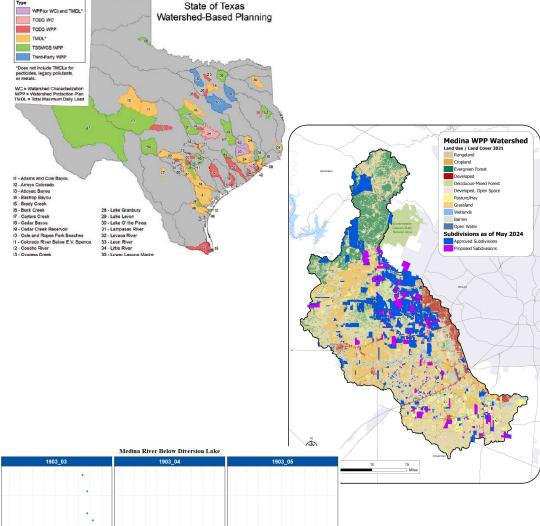
Population and Demographics.....

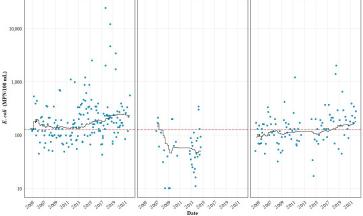
Chapter 3 Water Quality

Water Body Assessments.....
Texas Surface Water Quality Standards.......
Bacteria

Dissolved Oxygen......
Nutrients.....

Flow



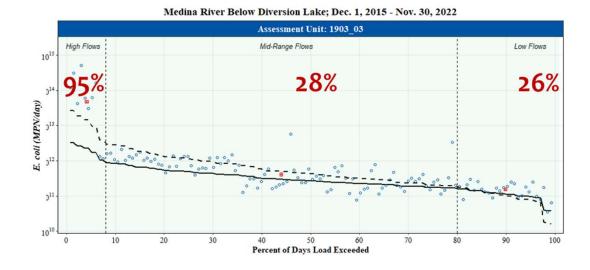


Chapters 4 & 5

WASTEWATER TREATMENT FACILITIES (WWTF) SANITARY SEWER OVERFLOWS (SSO) ON-SITE SEWAGE FACILITIES (OSSF) PET WASTE URBAN STORMWATER LIVESTOCK DEER FERAL HOGS ILLEGAL DUMPING REFERENCES



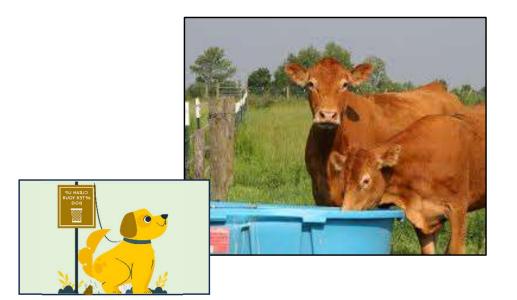
CHAPTER 5 POLLUTANT SOURCE ASSESSMENT.

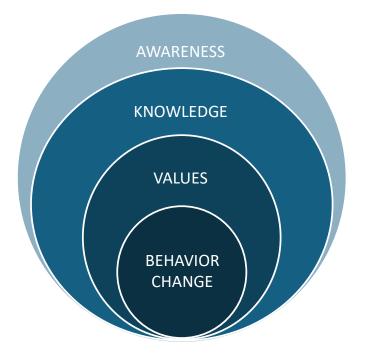


Chapters 6 & 7

J	hapter 6 Recommended Implementation Strategies
	Reduce SSOs and Unauthorized Discharges
	Address Failing On-Site Sewage Systems
	Manage Pet Waste
	Manage Stormwater Runoff
	$Implement\ Water\ Quality\ Management\ Plans\ and\ Conservation\ Plans\ .$
	Reduce Feral Hog Population
	Reduce Illicit Dumping
	Restore Degraded Streams and Riparian Areas
	Conserve Land
	Management Measure – Manage Abandoned Wells







Chapters 8 & 9

Chapter 8: Plan Implementation.....

Chapter 9: Resources
Technical Assistance
County or City Designated Representatives
Edwards Aquifer Authority
Natural Resources Conservation Service
Private Firms
San Antonio River Authority
San Antonio Water System
Soil and Water Conservation Boards
Texas A&M AgriLife Extension
Texas Commission on Environmental Quality
Texas Parks and Wildlife Department
Texas State Soil and Water Conservation Board
Financial Resources
Federal Sources
State Sources

Management Measure	Participation	Estimated Unit Cost
OSSF MANAGEMENT		
Identify, inspect, and address 600 failing OSSFs	Counties, service providers,	\$8,000 -
repair, rehabilitation, or replacement	homeowners	\$12,000
Evaluate feasibility of connecting to existing or	Counties, municipalities,	
planned infrastructure	homeowners	
Develop and deliver materials (postcards, websites,	AgriLife Extension, TWRI, Watershed	
handouts, etc.) to educate homeowners	Coordinator	
Operate an OSSF education, outreach, and training	AgriLife Extension, TWRI, Watershed	\$4,000
program for installers, service providers and	Coordinator, Counties	
homeowners		



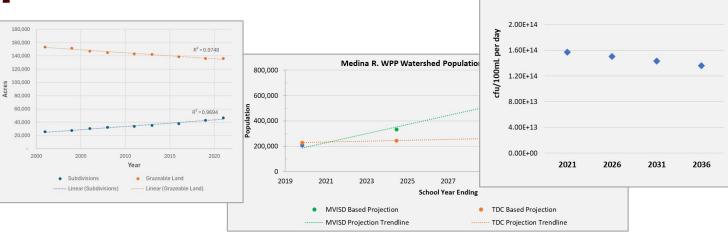
Chapter 10

Chapter 10: Measuring Success	10-1
Water Quality Targets	10-1
Additional Data Collection Needs	10-2
Data Review.	10-2
Interim Measurable Milestones	10-3
Adaptive Management	10-3
References	10-4



Technical Appendices

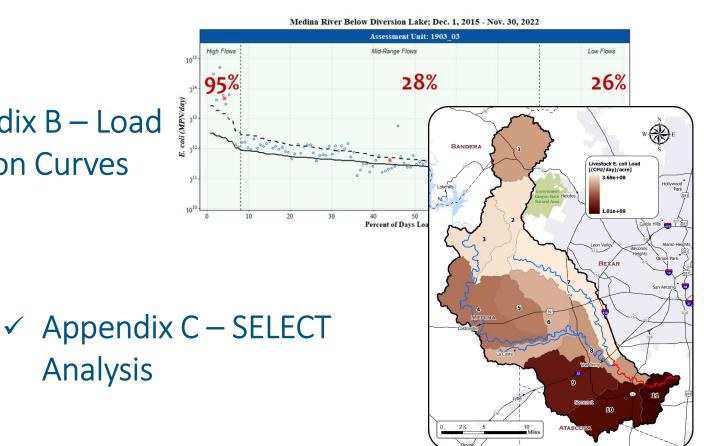
✓ Appendix A – Population, Land Use, and Source **Projections**



Livestock E. coli Current and Projected Load

✓ Appendix B – Load **Duration Curves**

Analysis



Next Steps

Nov – Jan

 incorporate stakeholder review comments

Jan/Feb

- 30-day public review
- TWRI website

Feb/Mar

- state agency review
- TSSWCB & TCEQ
- ★ Next stakeholder meeting

Mar - ??

EPA review & acceptance

	Nover	nber					2024
	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday 1	Saturday 2
	3	4	5	6	7	8	9
	10	11	12	13	14	15	16
	17	18	19	20	21	22	23
	24	25	26	27	28	29	30
	Decen						2024
	Sunday 1	Monday 2	Tuesday 3	Wednesday 4	Thursday 5	Friday 6	Saturday 7
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	15	16	17	18	19	20	21
	22	23	24	25	26	27	28
	29	30	31				
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	Janua	ıry					2025
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	Sunday 5	Monday 6	7	1	9	10	Saturday 4 11
-	5 12	6 13	7	1 8 15	9	3 10 17	4 11 18 25
	5 12 19 26	6 13 20 27	7 14 21 28	1 8 15 22 29	2 9 16 23 30	3 10 17 24 31	4 11 18 25
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	5 12 19 26 Februs	6 13 20 27 ary Monday	7 14 21 28	1 8 15 22 29	2 9 16 23 30	3 10 17 24 31	4 11 18 25 2025 Saturday
	5 12 19 26 Febru Sunday	6 13 20 27 ary Monday	7 14 21 28 Tuesday	1 8 15 22 29 Wednesday	2 9 16 23 30 Thursday	3 10 17 24 31	4 11 18 25 25 2025 Saturday

February meeting

Focus on Development

<u>Lee Marlowe</u>, SARA Sustainable Landscape Ecologist

- Low Impact Development & Green Infrastructure
- Demonstration projects
- Developer training & outreach

Mikel Wilkins, SARA Sr Engineer

 Implementing nature-based solutions in developing watersheds

... ? Developer's perspective

... ? Regulator's perspective

... ? Other ideas?

Febru	arv					2025
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	

Dates to avoid or other conflicts?

Thank You!

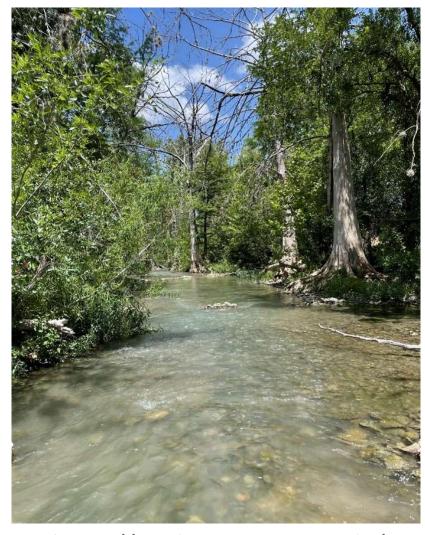
Tina Hendon

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Associate Director, TWRI lfgregory@ag.tamu.edu 979-314-2361

See you in February!



https://medina.twri.tamu.edu/



