Land Acquisition and Property Committee



Meeting Agenda Monday, October 19, 2020

10:00 am – 12:00 pm Commission Room/Zoom Centennial Campus, Raleigh

Call to Order and Comments

Tom Berry, LAP Chair

Roll Call

Betsy Haywood, Commission Liaison

Land Project Status Review – Review spreadsheet of current land acquisition projects – *Jessie Birckhead, Land Acquisition and Grants Manager*

Tuckertown Project Status Report – Receive an update on the Alcoa Tuckertown acquisition – *Jessie Birckhead*

Phase I Land Acquisitions – Consider approval for staff to work with State Property Office and funding partners to develop acquisition plans for the following properties – *Jessie Birckhead*

- Long Tract Columbus County
- FD Warren Tract Halifax County

Phase II Land Acquisitions – Consider final approval to proceed with acquisition of the following properties – *Jessie Birckhead*

- Riverstone Jenerette Tract Columbus County (Exhibit H-1)
- Pitzer Road PFA Tract Stokes County (Exhibit H-2)
- North Fork Catawba Tract McDowell County (Exhibit H-3)

Other Property Matters – Consider staff recommendation for other property matters – Jessie Birckhead

• Elizabethtown Shed Demolition – Request to approve demolition of a pole shed at the Elizabethtown Depot that has extensive termite damage and is a safety hazard. (Exhibit I)

Land Acquisition Strategy Project Update – Receive an update and presentation on a statewide parcel analysis to support the development of the WRC's statewide land acquisition strategy – *Jessie Birckhead and John Lovette, GIS Analyst*

Other Business

Tom Berry, LAP Chair



Land Acquisition and Property Committee

October 19th, 2020

10:00am - 12:00pm

Agenda

Land Acquisitions and Property Matters

- > Land Project Status Review
- > Tuckertown Project Status Report
- Phase I Land Acquisition
 - Long Tract Columbus County
 - FD Warren Tract Halifax County
- > Phase II Land Acquisitions
 - Riverstone Jenerette Tract Columbus County
 - Pitzer Road PFA Tract Stokes County
 - North Fork Catawba Tract McDowell County
- > Other Property Matters
 - Elizabethtown Shed Demolition
- > Land Acquisition Strategy Project Update



STATUS	TRACT NAME	Project Status	Acreage	County	Game Land	Phase I	Phase II
Active	Folger	Closing Winter 2020/2021	25.00	Alleghany	Mitchell River	Yes	Yes
Active	Leonard	Awaiting grant funding decisions	161.00	Bertie	Bertie	Yes	
Active	Hall	Appraisal underway	32.60	Bladen	Suggs Mill Pond	Yes	
Active	Lagoon	In development	419.00	Bladen	Whitehall Plantation	Yes	
Active	Myrtle Head Simmons	Appraisal underway	127.00	Brunswick	Juniper Creek	Yes	
Active	Clemons	Appraisal underway	100.00	Brunswick	Columbus County	Yes	
Active	Hawkins	Closing Spring 2021	215.00	Caldwell	Buffalo Cove	Yes	
Active	Geneva Bigelow	Appraisal underway	100.00	Caswell	Caswell	Yes	
Active	Old Dock Simmons	Appraisal underway	107.00	Columbus	Juniper Creek	Yes	
Active	Long	Phase I Approval requested October 2020	35.50	Columbus	Juniper Creek		
Active	Proctor	In development	476.00	Craven	Neuse River	Yes	
Active	Taylor	In development	233.00	Craven	Neuse River	Yes	
Active	FD Warren Tract	Phase I Approval requested October 2020	156.00	Halifax	Brinkleyville		
Active	Vaughn Dixon (Dixons)	Property changed hands, coordiating with new owner	97.00	Hertford	Chowan Swamp	Yes	
Active	North Fork Catawba River	Phase II Approval requested October 2020	40.00	McDowell	Public Fishing Area		
Active	Tuckertown	Closing Summer 2021	2,420.00	Multiple	ALCOA	Yes	
Active	Buck Rub	Closing Fall 2020	107.70	Richmond	Sandhills	Yes	Yes
Active	McNeilly	In development		Rutherford	South Mountains	Yes	
Active	ZV Pate	Appraisal underway	70.00	Scotland	Sandhills	Yes	
Active	Lawrence	Closing Winter 2020/2021	16.00	Scotland	Sand Hills	Yes	Yes
Active	Mills	In development	100.00		Hill Farm	Yes	
Active	Russell	Appraisal underway		Wilkes	Thurmond Chatham	Yes	Yes
Active	Sipe	In development		Wilkes	Thurmond Chatham	Yes	
Active donation	Sparta Wetlands BRC	Closing Winter 2020/2021	45.00	Alleghany	Sparta Wetlands WCA	Yes	Yes
Active donation	Truth Temple/Croasman	Closing Spring 2021	218.00	Ashe	Pond Mountain	Yes	Yes
Active donation	Three Top East	Closing Winter 2020/2021	615.00	Ashe	Three Top	Yes	Yes
Active donation	Little Cedar Mountain	Closing Spring 2021	95.00	Burke	South Mountains	Yes	Yes
Active donation	Pascarella	Closing Winter 2020/2021	10.00	Burke	South Mountains	Yes	Yes
Active donation	Staples	Closing Winter 2020/2021	44.00	Camden	North River	Yes	Yes
Active donation	Riverstone Jenrette	Phase II Approval requested October 2020	410.00	Columbus	Juniper Creek		
Active donation	Hodgson	In process, working on donation terms	108.50	Davie	Hunting Creek Swamp	Yes	Yes
Active donation	Malvagno	Closing Winter 2020/2021	1.00	Haywood	William H Silver	Yes	Yes
Active donation	Lahuis	In process	78.00	Henderson	Green River	Yes	Yes
Active donation	Almond/Buchanan	Waiting on final deeds for Richmond County	1,837.00	Multiple	Pee Dee	Yes	Yes
Active donation	Roberts Estate	In process	10.00	Rockingham	Dan River	Yes	Yes
Active donation	Hannah's Ferry Pump Station BAA	Closing Winter 2020/2021	10.00	Rowan	Boating Access Area	Yes	Yes
Active donation	Pitzer Road PFA	Phase II Approval requested October 2020	5.00	Stokes	Public Fishing Area		
Holding	James Smith	Funding plan in development	14.72	Burke	South Mountains	Yes	
Holding	Johnson/Nicholas	Holding	166.00	Haywood	Cold Mountain	Yes	
Holding	Bartram	Holding	71.00	Macon	Needmore	Yes	
Holding	Godwin II	TNC working on REPI funds negotiation	44.30	Scotland	Sandhills	Yes	Yes
Holding	Usher	TNC working on REPI funds negotiation (above Godwin II)	124.80	Scotland	Sandhills	Yes	Yes
Holding	Queen Tract	Holding	65.00	Wilkes	Wildlife Conservation Area	Yes	
Holding donation	Handy	Anticipated donation from Piedmont Land Conservancy	40.00	Alleghany	Mitchell River	Yes	
Holding donation	Warren Neck	Domtar settlement land transfer, ongoing	876.00	Martin	Bachelor's Bay	Yes	Yes



2020 NCLWF* Grant Outcomes



*the NC Clean Water Management Trust Fund is now the...

North Carolina Land and Water Fund!

The WRC submitted 6 projects for the 2020 NC Land and Water Fund Grant Cycle, with four projects selected and funded:

- Tuckertown (Davidson County) \$1,200,000
- Hawkins (Caldwell County) \$161,250
- Pate (Scotland County) \$112,000
- Old Dock Simmons (Columbus County) \$48,150

Additionally, several partner projects received funding that will eventually come to the WRC including an addition to Three Top East, a project on Wilson Creek, and an addition to Green River Game Land.



Tuckertown Acquisition Update

Tuckertown Funding October 2020		
Funding Source	Amount	
WRC Wildlife Restoration Funds	\$3,776,452	
NC Land and Water Fund	\$2,206,217	
Three Rivers Land Trust	\$1,250,000	
Foundation for the Carolinas	\$100,000	
Ducks Unlimited	\$25,000	
Total Committed	\$7,357,669	
Acquisition Price	\$8,500,000	
Funding Shortfall	\$1,142,331	



Agenda

Land Acquisitions and Property Matters

- **→** Land Project Status Review
- > Tuckertown Project Status Report
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- > Land Acquisition Strategy Project Update



Chesley Ward
19-Oct-20
Long Tract
Columbus
35.50
\$40,900
William Long
Program Potential:
X Game Land
Wildlife Conservation Area
Access Area
None
Type of Parcel:
X Tract
Riparian Corridor

Owner Interest:
X High
Moderate
Low
No
Stewardship Considerations:
PR Source:
75/25 Match:
Reviewed Appraisal & Purchase Requirements?
Yes
X No
N/A

which are both owned by Mr. Long. There is a house and a couple of outbuildings on
William are both office by this bong, there is a notice and a souple of our summer

Tract Name:	Long Tract		
County:	Columbus		
Resources Assessment and Biological Benefits (brief):			
	It is a +/- 35.5-acre property in Columbus County. It has 4,325 feet of common boundary with Juniper Creek A 19-acre agriculture field makes up slightly more than half the property, which would give the opportunity to		
manage early	successional habitat and provide quality annual plantings for wildlife.		
	k of fire and forest management, the managed timberland habitat isn't in great condition and would greatly a timber thinning and prescribed fire. Longleaf pine historically existed on the tract and a few relict trees exist		
	nall addition, this tract would join 40,000 contiguous acres of game lands and other land protected by part of much larger landscape level conservation effort that has been ongoing for decades.		
WRC biologist benefit from i	s have identified 14 Species of Greatest Conservation Need that are very likely to use this property and would t's protection.		

Tract Name Date **Staff Completing Form** Long Tract September 21, 2020 **Chesley Ward**

Species	0.222
	Terrestrial
Overall Biodiversity	1
SGCN Species	1
Game Species	1
	Wetland
Overall Biodiversity	1
SGCN Species	1
Game Species	1
	Aquatic
Overall Biodiversity	0
SGCN Species	0
Game Species	0

Comments
Because the tract is small and has one habitat that has mediocre quality,

Bec it scores low for these metrics. The size and quantity of wetland areas on the property is minimal. There are no aquatic habitats.

Habitat	0.333
Size	0
Quality	1
Diversity	1
Rare/Important	1
Connectivity	1
Buffer	2

Comments

The tract is small with mediocre quality habitat and low diversity. It joins Juniper Creek Game Land and provides a buffer against the neighboring property for prescribed burning and other land management activities.

Public Access	0.333
Hunting/Viewing	3
Fishing	0
Boating	0

Comments

Access to the tract is excellent and the portion of the adjacent game land is heavily roaded with excellent access. No fishing or boating opportunities exist.

Wildlife Uses	0.333
Hunting	2
Viewing	2
Fishing	0
Boating	0
Education	1

Although small, the tract offers good hunting and wildlife viewing opportunities.

Other Values	0.556
Timber Harvest	3
Local Economy	1
Quality of Life	1

Comments

Just less than half the tract has merchantible timber that could be harvested in the future.

Feasibility & Logistics	0.600
Existing Infrastructure	1
Compatibility of Multiple Uses on Tract	2
Compatibility with Adjoining Land	3
Inholding/Corridor	2
Proximity to Users	1

The outbuildings on the property may need to be removed along with a wire fence at the entrance. If the outbuildings stayed, they would need repairs. The house on the property needs minor repairs and/or upgrades.

Restoration/Mitigation Potential	0.417
Species Restoration	2
Habitat Restoration	2
Access Improvement	0
Threat Mitigation	1

Comments

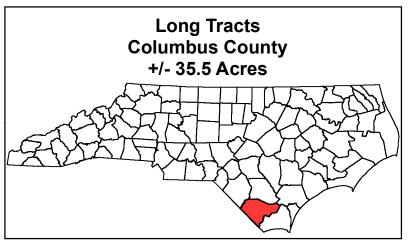
Longleaf pine and early successional habitats can be restored and improved. It is doubtful the habitats would be managed to be restored under other ownership.

Threats	0.133
Number	1
Severity	0
Imminence	1
Manageability	0
Management Cost	0

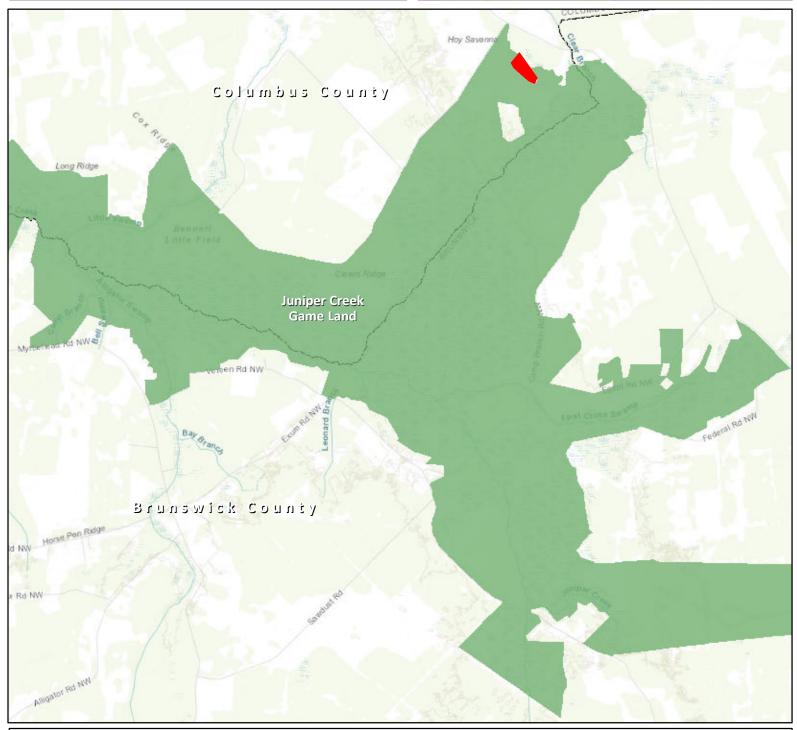
Comments

There is a threat that it could be sold to another private party to be used for purposes that aren't compatible with the adjacent game land uses. If someone resided in the house, it would make it more difficult to conduct land management on that portion of Juniper Creek Game Land.

Overall Score 2.661





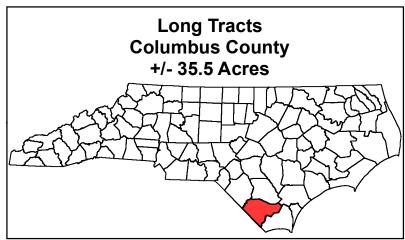


Long Tracts

October 9, 2020

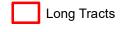
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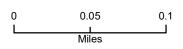
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North Carolina Wildlife Resources Commission

Land Acquisition Investigation Form

WRC Staff Contact:	Chris Baranski			
Date First Presented to Commission:	19-Oct-20			
Tract Name:	FD Warren - Little Fishing Creek			
County:	Halifax			
Acreage:	135.38 (156 GIS Acres)			
Tax Value:	\$225,500			
Property Owner/Representative:	F. Donald Warren			
Primary Purpose:	Program Potential:			
X Resource Protection	X Game Land			
X Resource Management	Wildlife Conservation Area			
X User Access	Access Area			
WRC Facility	None			
Tune of Associations	Time of Dancel			
Type of Acquisition:	Type of Parcel:			
X Purchase	X Tract			
Lease	Riparian Corridor			
Easement				
	O			
Grant Potential:	Owner Interest:			
CWMTF	X High			
X Federal Aid (PR, WB, etc.)	Moderate			
Other (overwrite this cell)	Low			
Other (overwrite this cell)	No			
Tax Value:	Stewardship Considerations:			
2016 Year Assessed	PR Source:			
PUV?	75/25 Match:			
Funding Considerations:	Recommendation:			
Donation	X Pursue			
Bargin Sale	Do Not Pursue			
Partner Contribution	Defer			
Turther contribution	Defet			
Additional Comments:				
In the second se	o sell this property because we are neighboring landowners with existing legal access.			
	A Wetlands Reserve Program (WRP) easement on a portion of the property protects			
	ac.). The WRP Conservation Easement Area is surveyed and signed/posted. This tract			
	priority in the '2019 - NEP LWA Upper Tar Acquisition Priorities'.			
,	,			

- PHASE I: INITIAL INVESTIGATION -

Tract Name:	FD Warren - Little Fishing Creek
County:	Halifax

Resources Assessment and Biological Benefits (brief):

This property lies in Halifax County directly to the north of the existing Highway 4/561 tract of the Brinkleyville Game Land along Little Fishing Creek. There is a single small structure (uninhabited, dilapidated house) in the center of the property that will need to be destroyed. Our well-maintained heavily graveled road goes through the existing Game Land block to this parcel (shared access). It continues onto the property as an un-improved "field road" (0.65 mi.) that could easily be improved for all weather public access. The riparian areas immediately along Little Fishing Creek are mostly intact with older growth hardwoods, and with some sizeable floodplain pools and wet weather "sloughs". The outer edge of the WRP buffer is predominately loblolly pine which appears to be about 40 years old. The remaining forested acreage outside of the WRP buffer (91.5 acres) was the same, but it has been recently clearcut entirely (2019) and has been replanted in loblolly. For the next many years, this regenerating clearcut will provide excellent early successional habitat. (At an appropriate age, this new pine stand will be in need of prescribed fire. There will be no timber harvesting in these stands for at least 15-18 years when it is time for a first-thinning.) In the center of the tract is a large (37.0 acre) agricultural field that has been cultivated in soybeans for many years. This field would provide great agricultural opportunities for the WRC to create a managed dove field area. (The Upper Tar Game Lands collectively have very little open acreage and no managed fields. This was identified as a need/desire during the public comment period of the Upper Tar Game Land Complex Management Plan.)

The hunting opportunities on this property (particularly in regard to the adjacent existing Game Land parcel) are extensive and it would provide excellent deer and turkey hunting, as well as small game (specifically for rabbits, woodcock, and potentially bobwhite quail). Little Fishing Creek does provide some fishing interest for various Centrarchids (bass, sunfish) and Ictalurids (catfish). There is limited paddling/floating opportunity here for those determined enough to seek it, especially during high flow events.

Little Fishing Creek represents a priority area within the Tar-Pamlico River basin due to the occurrence of many significant aquatic species. Specifically, the following rare species occur in the watershed in Little Fishing Creek: Dwarf Wedgemussel (*Alasmidonta heterodon*, Federal and State Endangered), Atlantic Pigtoe (*Fusconaia masoni*, proposed for Federal Threatened listing and State Endangered), Triangle Floater (*Alasmidonta undulata*, State Threatened), Notched Rainbow (*Villosa constricta*, State Threatened), Northern Lance (*Elliptio fisheriana*, State Significantly Rare), and Creeper (*Strophitus undulatus*, State Threatened). Also known are the Carolina Spiny Crayfish (*Orconectes carolinensis*, State Special Concern), Neuse River Waterdog (*Necturus lewisi*, State Special Concern), Roanoke Bass (*Ambloplites cavifrons*, State Special Concern), and Pinewoods Shiner (*Lythrurus matutinus*, NC Endemic).

This tract is a very high priority for acquisition and addition to the Brinkleyville Game Land because it provides increased public access for hunting opportunity, significant acreage of open land for intense management, a diversity of terrestrial habitats and associated species (riparian, early successional, field), and especially for the protection of the aquatic resources and significant species in the Little Fishing Creek watershed. Acquisition of this property will also support increased local connectivity of protected lands between Game Lands and Medoc Mountain State Park.

Tract Name
Date
Staff Completing Form

FD Warren - Little Fishing Creek

August 20, 2020

Chris Baranski and Andrew Mynatt

Species	0.778
	Terrestrial
Overall Biodiversity	3
SGCN Species	3
Game Species	2
	Wetland
Overall Biodiversity	2
SGCN Species	2
Game Species	1
	Aquatic
Overall Biodiversity	3
SGCN Species	3
Game Species	2

Habitat	0.833
Size	1
Quality	2
Diversity	3
Rare/Important	3
Connectivity	3
Buffer	3

Public Access	0.667
Hunting/Viewing	3
Fishing	2
Boating	1

Wildlife Uses	0.733
Hunting	3
Viewing	3
Fishing	2
Boating	1
Education	2

Other Values	0.444
Timber Harvest	0
Local Economy	2
Quality of Life	2

Feasibility & Logistics	0.867
Existing Infrastructure	2
Compatibility of Multiple Uses on Tract	3
Compatibility with Adjoining Land	3
Inholding/Corridor	3
Proximity to Users	2

Restoration/Mitigation Potential	0.583
Species Restoration	2
Habitat Restoration	2
Access Improvement	1
Threat Mitigation	2

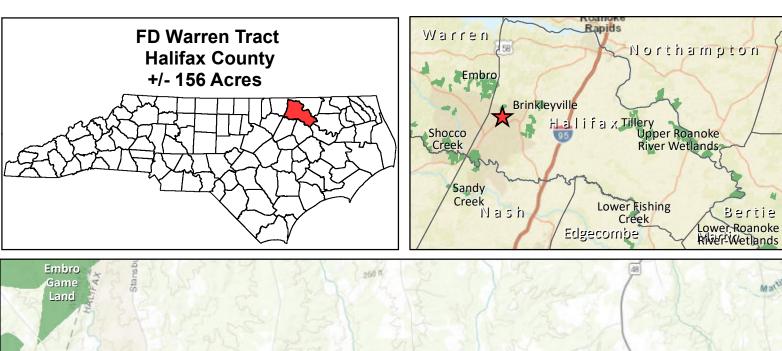
Threats	0.133
Number	1
Severity	0
Imminence	0
Manageability	0
Management Cost	1

Overall Score 4.772

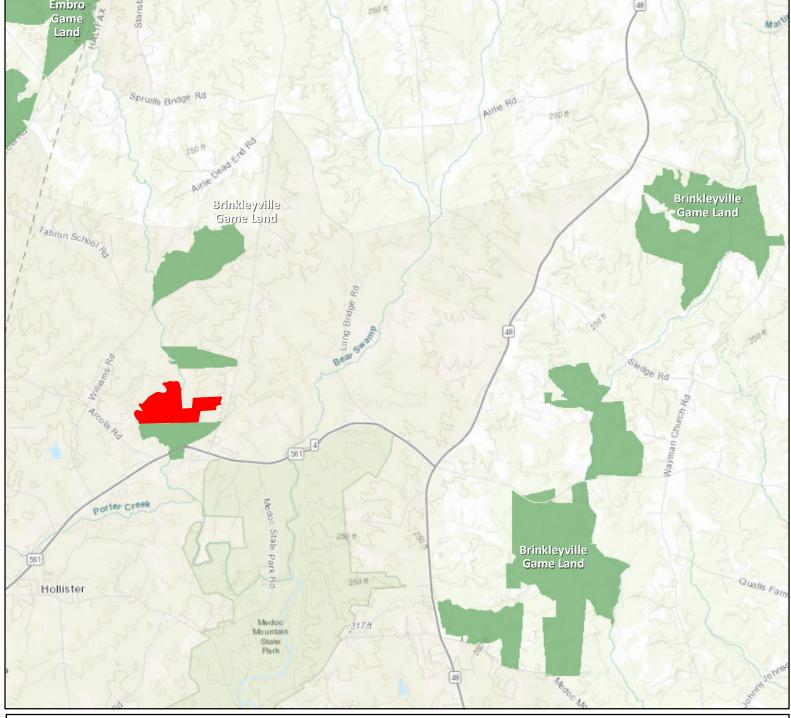
Comments

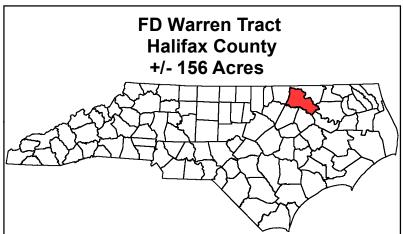
Some potentially occurring Species of Greatest Conservation Need (SGCN): Rafinesque Bigeared Bat, Tri-colored Bat, Southeastern Bat, Yellow Bat, Little Brown Bat, Northern Longeared Bat, Hermit Thrush, Acadian Flycatcher, Northern Bobwhite, American Kestrel, Loggerhead Shrike, Prairie Warbler, Barn Owl, Brown-headed Nuthatch, Worm-eating Warbler, Rusty Blackbird, Swainson's Warbler, Red-headed Woodpecker, Louisiana Waterthrush, Prothonotary Warbler, Yellow-throated Warbler, Kentucky Warbler, Spotted Turtle, Box Turtle, Northern Two-lined Salamander, Scarlet Kingsnake

Diversity of habitats (riparian, early successional, floodplain pool, field/open land), many significant aquatic species in Little Fishing Creek (See Narrative), good access (shared through existing Game Land), no timber revenue potential for next decade and a half, WRP Easement in perpetuity along entire frontage of creek, would more than double the size of adjacent Game Land parcel, substantial increase in hunting and wildlife-associated recreational opportunities for users.

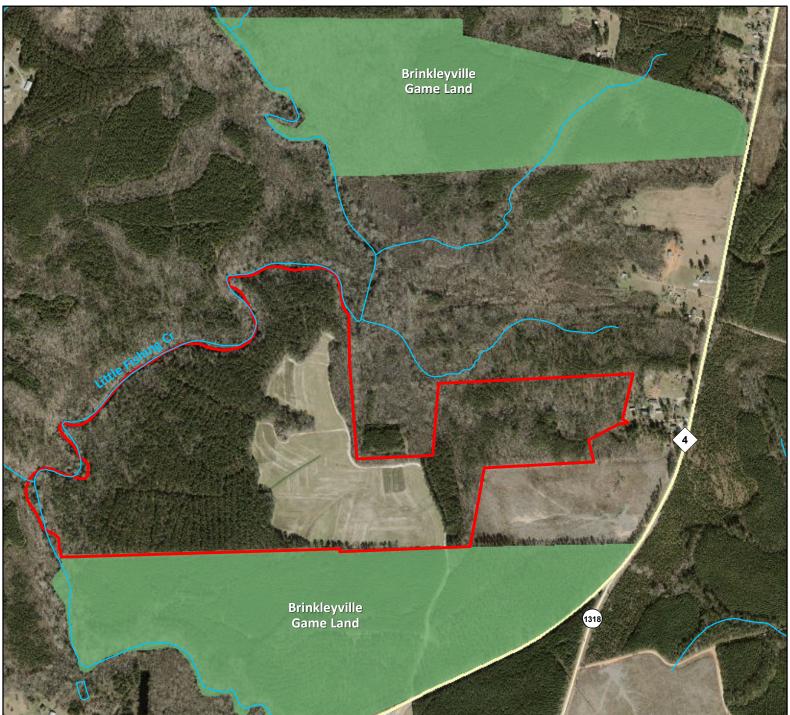


Bertie

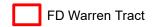












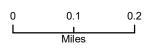




EXHIBIT H-1

October 22, 2020



☐ North Carolina Wildlife Resources Commission **☐**

October 22, 2020

MEMORANDUM

TO: Brian McRae, Section Chief

Land and Water Access

FROM: Jessie Birckhead, Land Acquisition and Grants Manager

Land and Water Access

SUBJECT: Supporting information for the Riverstone Jenerette Acquisition

The Land Acquisition and Property Committee will review the Riverstone Jenerette Tract Acquisition (Exhibit H-1) at their October 19th meeting before making a recommendation on the project to the full Board of Commissioners on October 22nd. The standard exhibit for this project, including both Phase I and Phase II documentation, is attached to this memo. This property would come to the WRC as a donation; however approximately 10 acres of it is encumbered with a life estate that merits additional explanation beyond our typical documentation.

Our partners at The Nature Conservancy are working directly with the owners of the Riverstone Jenerette Tract and have done an excellent job establishing the parameters of the life estate. The life estate is approximately 10 acres on the river and is believed to include the oxbow area. TNC is going to have it surveyed once water levels in the area go down to allow the surveyor to complete their work. There is no existing survey, but a description is provided in DB 199, p. 417:

"Reserving to H.G. Jenrette (Sr.) one of the grantors, Harry Garland Jenrette, Jr. (minor), Harry Thomas Jenrette (minor), and Helen Melinda Jenrette, (minor), an estate for their natural lives and the life of the last survivor of said four persons in the following described tract: BEGINNING at a stake on the River Bank across the river from White's Landing; running thence North 76 degrees West 1150 feet to a stake; thence South 14

Land and Water Access

Mailing Address: 1720 Mail Service Center, Raleigh, N.C. 27699-1720 Physical Address: 1751 Varsity Drive, Raleigh, N.C. 27606

Phone: 919-707-0150 Fax: 919-707-0162

degrees West 800 feet to a stake; thence South 76 degrees East 800 feet to a stake on the river bank; thence with said river to the Beginning; containing ten (10) acres, more or less; and including the lake known as Old River."

Two of the 4 individuals granted the reserved life estate are living and they are siblings. When they die the estate is extinguished and the WRC would have full ownership of the land. Helen Melinda Jenrette Miller (age \sim 74) lives in Florida and doesn't use this land. Tom Jenrette (age \sim 76) lives in Little River, SC. He has told TNC that he sometimes takes a boat there to fish but has no further plans for use of his life estate.

Staff have carefully reviewed this life estate and feel that it is reasonable to accept the property with the life estate. Once the survey of the area is complete, we will post the life estate boundary for as long as the life estate holders are living to prevent any conflicts with game lands users. While accepting the property with the life estates is not ideal, the important conservation benefits and opportunities provided with this donation outweigh the complications that come with this small life estate. Staff will recommend approval of this Phase II donation from the Land Acquisition and Property Committee and the full Board of Commissioners.

October 19, 2020

North Carolina Wildlife Resources Commission Land Acquisition Investigation Form

Phase II: FINAL ACQUISITION DETAILS

<u>Tract Name</u> : Riverstone Jenerette Tract						
WRC Act	ion/Approval (to Pursue (D	<u>ate)</u> : N/A	A - Donatio	on	
Acquisitio	on Plan (specify	y total proje	ct costs	AND so	ources of fund	ing):
Donation fro	om The Nature Co	onservancy				
Acquisition Plan Includes Bargain Sale? □Yes □No ⊠N/A If Yes, Explain Details: Total Cost Based on Appraisal? □Yes □No ⊠N/A						
If Yo	es, Describe in Ta	able:				
	Requested By	Appraiser	Effectiv	e Date	Appraised Val	ue
Appraisal Handled by State Property Office? □Yes □No ⊠N/A Source(s) of Stewardship Funds (indicate federal:state match rates):						
Federal Assistance Grant – 75% federal: 25% state						
<u>Five-Year Stewardship Costs & Revenue Projections (worksheet attached)</u> :						
Total Stewardship Expenditures \$ 3,810.00						
Total Projected Revenue \$ 0						

October 19, 2020

North Carolina Wildlife Resources Commission Land Acquisition Investigation Form

Phase II: COSTS AND REVENUE WORKSHEET

Estimated Five-Year Stewardship Costs and Revenue Projections: Riverstone Jenerette Tract

Estimated Stewardship Costs					
Activity	Quantity	Unit	Expense Type	Unit Cost	Total Cost
Boundary establishment	6	Miles	One-time	\$500	\$3,000.00
Boundary maintenance	6	Miles	Recurring	\$135	\$810.00
TOTAL					\$3,810.00

Estimated Revenue Projections						
Source	Quantity	Unit	Unit Revenue	Total Revenue		
TOTAL \$ 0.00						

North Carolina Wildlife Resources Commission

Land Acquisition Investigation Form

- PHASE I: INITIAL INVESTIGATION -

WRC Staff Contact:	Chesley Ward
Date First Presented to Commission:	19-Oct-20
ract Name:	Jenerette Tract
County:	Columbus
Acreage:	410.05
Tax Value:	\$143,276
Property Owner/Representative:	Riverstone Properties LLC / Hervey McIver - The Nature Conservancy
Primary Purpose:	Program Potential:
X Resource Protection	X Game Land
Resource Management	X Wildlife Conservation Area
User Access	Access Area
WRC Facility	None
Type of Acquisition:	Type of Parcel:
Purchase	X Tract
Lease	Riparian Corridor
Easement	
Grant Potential:	Owner Interest:
CWMTF	X High
Federal Aid (PR, WB, etc.)	Moderate
Other	Low
Other	No
Tax Value:	Stewardship Considerations:
2020 Year Assessed	PR Source:
No PUV?	75/25 Match:
Funding Considerations:	Reviewed Appraisal & Purchase Requirements?
X Donation	X Yes
Bargin Sale	No
Partner Contribution	N/A
Recommendation:	
X Pursue	
Do Not Pursue	
Defer	

This property will be purchased by The Nature Conservancy and donated to WRC at no cost. The property will have public access by water only, but administrative access by road is available through adjascent private property owners. There is a life estate attached to the oxbow on this property. TNC has been in contact with the life estate holders, both of whom are elderly and live out of state.

Tract Name:	Jenerette Tract				
County:	Columbus				
-					
Resources Ass	sessment and Biological Benefits (brief):				
The Jenerette Waccamaw Ri	Tract is a +/- 410-acre property in Columbus County. It has slightly less than 1.5 miles of frontage along the ver and is located approximately three miles downstream from the Pireway Boating Access Area. It's entirely ackwater floodplain forest habitat.				
partners have	ort of a long and large conservation effort to conserve lands in the Waccamaw River basin. WRC and other been engaged in protecting lands along the river for several decades. The Jenerette Tract fits well into this ional conservation work. It lies within the exceptionally-ranked Waccamaw River Oxbow Site Natural				
WRC biologists benefit from it	s have identified 58 Species of Greatest Conservation Need that are very likely to use this property and would t's protection.				

Tract Name Date Staff Completing Form

Jenerette Tract September 11, 2020 **Chesley Ward**

Species	0.630
	Terrestrial
Overall Biodiversity	1
SGCN Species	1
Game Species	1
	Wetland
Overall Biodiversity	2
SGCN Species	3
Game Species	1
	Aquatic
Overall Biodiversity	3
SGCN Species	3
Game Species	2

Comments	
Because the entire tract is seasonally flooded and/or extremely wet, so	or

Be res for the terrestrial metric are low. Wetland and aquatic species and diversity scored higher because of the swamp forest habitat on the tract and the adjacent river. Game species are likely limited due to it's single habitat type.

Habitat	0.667
Size	1
Quality	2
Diversity	1
Rare/Important	3
Connectivity	2
Ruffer	3

Comments

The tract lies within the exceptionally-ranked Waccamaw River Oxbow Site Natural Heritage Area and adjacent to the exceptionally-ranked Waccamaw River Aquatic Habitat Natural Heritage Area. It's also less than 300 yards from Lay's Lake Natural Heritage Area. It buffers 12,500 feet of the river and Marlow Branch

Public Access 0.333 Hunting/Viewing **Fishing Boating**

Comments

Public access would be by boat only. Fishing opportunities exist in the sloughs and oxbow lake that exist on the property. No boating opportunities exist on the tract.

Wildlife Uses	0.267
Hunting	1
Viewing	1
Fishing	1
Boating	0
Education	1

The habitat on this tract and poor access limit the hunting, fishing, wildlife viewing, and education uses.

Other Values	0.222
Timber Harvest	0
Local Economy	1
Quality of Life	1

Comments

Poor access and wetland habitats result in low scores for these metrics. WRC would not be conducting timber harvests on this tract.

Feasibility & Logistics	0.333
Existing Infrastructure	0
Compatibility of Multiple Uses on Tract	1
Compatibility with Adjoining Land	3
Inholding/Corridor	0
Proximity to Users	1

Comments

There is only one short access road into the property. Surrounding lands are similar in type and use.

Restoration/Mitigation Potential	0.750
Species Restoration	3
Habitat Restoration	3
Access Improvement	0
Threat Mitigation	3

Comments

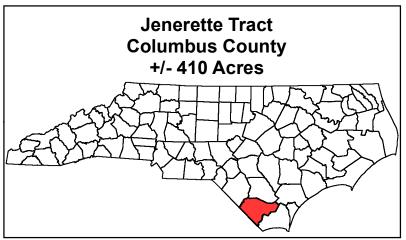
200 +/- acres were logged about 10 years ago. These acres can be greatly improved by allowing natural processes to occur. The threat of additional shovel logging will be mitigated.

Threats	0.267
Number	1
Severity	2
Imminence	1
Manageability	0
Management Cost	0

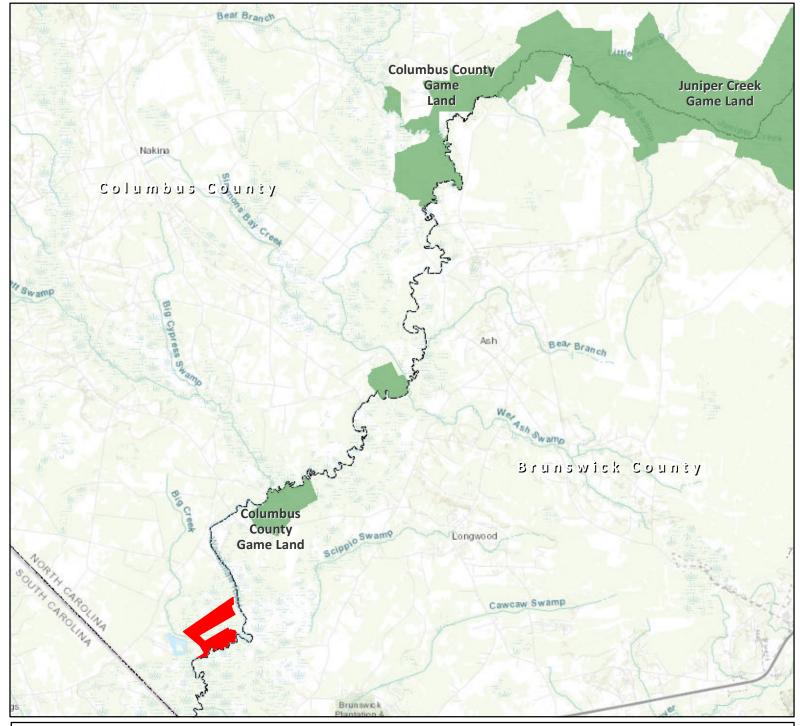
Comments

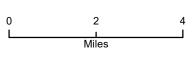
All the river front contains mature bottomland hardwood and cypress-gum swamp forest. The threat of additional shovel logging of these 210 +/- acres will be avoided at no cost upon acquisition.

Overall Score 2.935

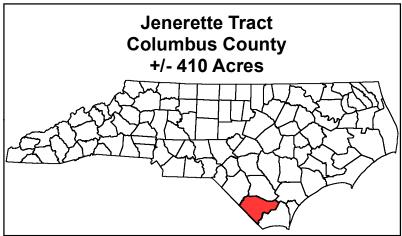




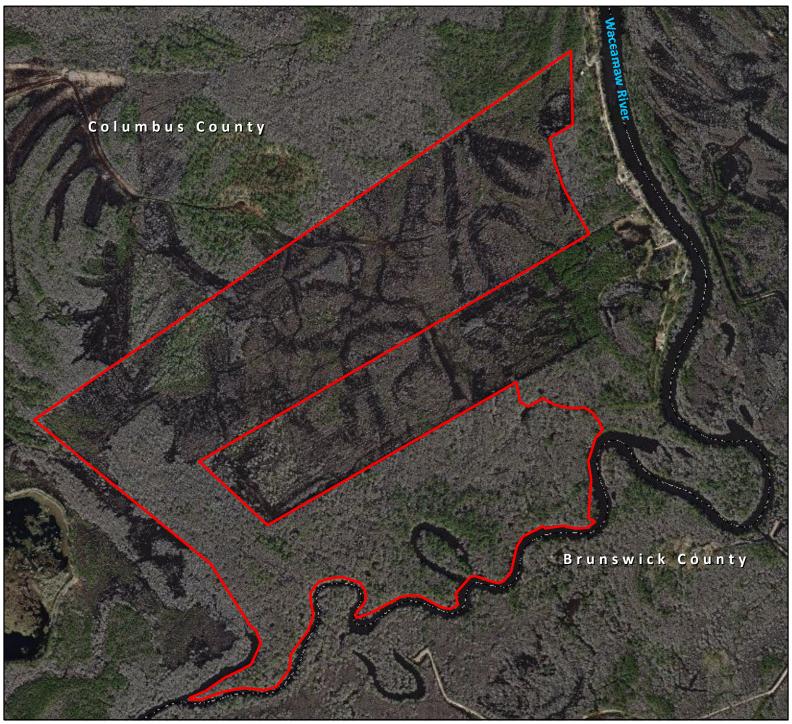




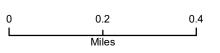














October 19, 2020

North Carolina Wildlife Resources Commission Land Acquisition Investigation Form

Phase II: FINAL ACQUISITION DETAILS

Tract Name: Pitzer Road PFA Tract						
WRC Act	ion/Approval t	to Pursue (D	<u>ate)</u> : N/A	- Donati	on	
Acquisitio	Acquisition Plan (specify total project costs AND sources of funding):					
Donation fro	om Duke Energy					
Acquisition Plan Includes Bargain Sale? □Yes □No ⋈N/A If Yes, Explain Details: Total Cost Based on Appraisal? □Yes □No ⋈N/A If Yes, Describe in Table:						
	Requested By	Appraiser	Effectiv	e Date	Appraised Val	ue
Appraisal Handled by State Property Office? □Yes □No ⊠N/A Source(s) of Stewardship Funds (indicate federal:state match rates): Federal Assistance Grant – 75% federal: 25% state Five-Year Stewardship Costs & Revenue Projections (worksheet attached):						
Total Stewardship Expenditures \$ 15,750						
	Total Projected Revenue \$ 0					

October 19, 2020

North Carolina Wildlife Resources Commission Land Acquisition Investigation Form

Phase II: COSTS AND REVENUE WORKSHEET

Estimated Five-Year Stewardship Costs and Revenue Projections: Pitzer Road PFA Tract

Estimated Stewardship Costs					
Activity	Quantity	Unit	Expense Type	Unit Cost	Total Cost
Boundary posting and signage	1	Site	One-time	\$500	\$500
Kiosks	2	Each	One-time	\$750	\$1,500
Routine maintenance (5 yr. period)	5	Year	Recurring	\$2,250	\$11,250
Gravel	1	Site	One-time	\$2,500	\$2,500
TOTAL					\$ 15,750

Estimated Revenue Projections				
Source	Quantity	Unit	Unit Revenue	Total Revenue
TOTAL				\$ 0.00

- PHASE I: INITIAL INVESTIGATION -

WD0.51 (f.0	
WRC Staff Contact:	Kin Hodges
Date First Presented to Commission:	19-Oct-20
Tract Name:	Pitzer Road PFA
County:	Stokes
Acreage:	4 acres
Tax Value:	
Property Owner/Representative:	Duke Energy
Primary Purpose:	Program Potential:
Resource Protection	Game Land
Resource Management	Wildlife Conservation Area
X User Access	X Access Area
WRC Facility	None
Type of Acquisition:	Type of Parcel:
Purchase	X Tract
Lease	Riparian Corridor
Easement	
Grant Potential:	Owner Interest:
CWMTF	X High
Federal Aid (PR, WB, etc.)	Moderate
X Donation	Low
Other	No
Tax Value:	Stewardship Considerations:
Year Assessed	75% Source: Federal Aid Grant
PUV?	25% Match: WRC Agency Funds
Funding Considerations:	Reviewed Appraisal & Purchase Requirements?
X Donation	X Yes
Bargin Sale	No
Partner Contribution	N/A
Recommendation:	
X Pursue	
Do Not Pursue	
Defer	
_	

Additional Comments:

Under the terms of the U.S. Fish & Wildlife Service's Natural Resource Damage Assessment and Restoration Program, Duke Energy is required to acquire and develop public access facilities on the Dan River to help mitigate for the 2014 coal ash spill that occurred at the Dan River Steam Station. The Pitzer Road parcel is in an ideal location in relation to existing access points on the river and it was selected collaboratively by Duke Energy, the Commission, and Stokes County. Duke Energy will be developing an access road, parking area, and access structure (concrete ramp or stairs) on the property and donating the property to the Commission once the site is fully developed.

Tract Name:	Pitzer Road PFA
County:	Stokes
	sessment and Biological Benefits (brief):
	project is intended to improve river access to the Dan River and it is situated midway between existing access
	atock Park in Danbury and the Hemlock Golf Course PFA near Walnut Cove. The sole purpose of this project is
to provide rive	er access and no biological benefits are anticipated.

Tract Name Date Staff Completing Form

Pitzer Road PFA
Kin Hodges

Species	0.000
	Terrestrial
Overall Biodiversity	0
SGCN Species	0
Game Species	0
	Wetland
Overall Biodiversity	0
SGCN Species	0
Game Species	0
	Aquatic
Overall Biodiversity	0
SGCN Species	0
Game Species	0

Comments
This is strictly an access project. Due to the small size of the parcel, no direct benefit to
species conservation is anticipated.

Habitat	0.167
Size	0
Quality	0
Diversity	0
Rare/Important	0
Connectivity	3
Buffer	0

Comments
This is strictly an access project. No direct benefit to species or habitats is anticipated. The
project will significantly improve connectivity between existing river access points.

Public Access	1.000
Hunting/Viewing	3
Fishing	3
Boating	3

Comments	
Public hunting, fishing, and boating access to the Dan River will be improved as a result of the	nis
new public access point.	

Wildlife Uses	0.733
Hunting	1
Viewing	3
Fishing	3
Boating	3
Education	1

Comm	nents
While	no public hunting will be allowed on the PFA, river access to hunting, wildlife viewing,
and fis	shing will improve as a result of this new public access point.

Other Values	0.667
Timber Harvest	0
Local Economy	3
Quality of Life	3

Comments
mproving river access at this location will increase local tourism and benefit local businesses.

Feasibility & Logistics	0.667
Existing Infrastructure	3
Compatibility of Multiple Uses on Tract	2
Compatibility with Adjoining Land	2
Inholding/Corridor	0
Proximity to Users	3

Comments	4
No access infrastructure currently exists, but the site will be fully developed before it is	
donated to the Commission.	

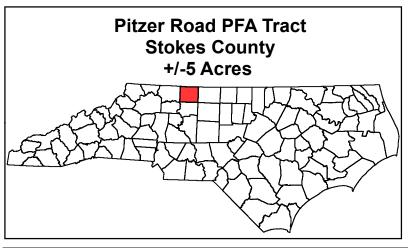
Restoration/Mitigation Potential	0.250
Species Restoration	0
Habitat Restoration	0
Access Improvement	3
Threat Mitigation	0

Comments
This is strictly an access project. No direct benefit to species or habitats is anticipated.

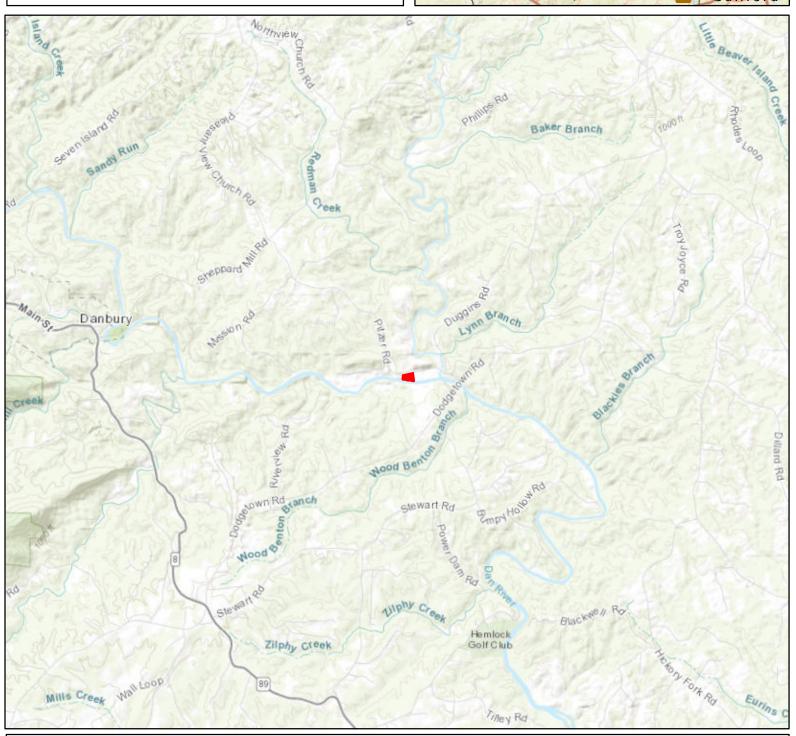
Threats	0.000
Number	0
Severity	0
Imminence	0
Manageability	0
Management Cost	0

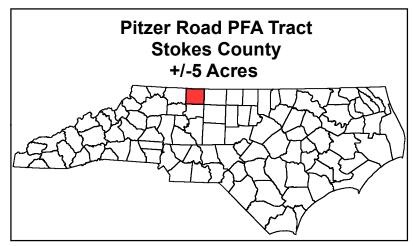
Comments	
Io threats have been identified at this parcel.	

Overall Score 3.483













October 19, 2020

North Carolina Wildlife Resources Commission Land Acquisition Investigation Form

Phase II: FINAL ACQUISITION DETAILS

WRC Action/Approval to Pursue (Date): October 22, 2020							
Acquisition Plan (specify total project costs AND sources of funding):							
Agency Funds \$15,000 TOTAL \$15,000							
Acquisition Plan Includes Bargain Sale? Yes □No □N/A f Yes, Explain Details: Bargain Sale from Foothills Conservancy (total price reduction of \$240,000) Total Cost Based on Appraisal? Yes □No □N/A							
If Yes, Describe in Table:							
Requested ByAppraiserEffective DateAppraised ValueFoothills ConservancyCDN Appraisal Inc.April 24, 2020\$255,000							
Appraisal Handled by State Property Office? □Yes ⊠No □N/A Source(s) of Stewardship Funds (indicate federal:state match rates): Federal Assistance Grant – 75% federal: 25% state Five-Year Stewardship Costs & Revenue Projections (worksheet attached):							
	<u>1)</u> .						
Total Stewardship Expenditures \$ 23,000 Total Projected Revenue \$ 0							

October 19, 2020

North Carolina Wildlife Resources Commission Land Acquisition Investigation Form

Phase II: COSTS AND REVENUE WORKSHEET

Estimated Five-Year Stewardship Costs and Revenue Projections: North Fork Catawba River PFA Tract

Estimated Stewardship Costs					
Activity	Quantity	Unit	Expense Type	Unit Cost	Total Cost
Boundary posting and	1	Site	One-time	\$8,500	\$8,500
signage					
Kiosks	1	Each	One-time	\$750	\$750
Routine maintenance (5 yr. period)	5	Year	Recurring	\$2,250	\$11,250
Gravel	1	Site	One-time	\$2,500	\$2,500
TOTAL					\$ 23,000

Estimated Revenue Projections				
Source	Quantity	Unit	Unit Revenue	Total Revenue
TOTAL				\$ 0.00

WRC Staff Contact: Date First Presented to Commission: Tract Name: County: Acreage: Tax Value: Property Owner/Representative:	Doug Besler 19-Oct-20 North Fork Catawba River McDowell 40+/- Foothills Conservancy of North Carolina / Andrew Kota, Executive Director
Primary Purpose: Resource Protection Resource Management User Access WRC Facility Type of Acquisition: X Purchase Lease Easement	Program Potential: X Game Land Wildlife Conservation Area Access Area None Type of Parcel: X Tract Riparian Corridor
Grant Potential: CWMTF Federal Aid (PR, WB, etc.) Other: Agency Funds Other Tax Value:	Owner Interest: X High Moderate Low No
Year Assessed PUV? Funding Considerations: Donation Bargin Sale X Partner Contribution Recommendation: X Pursue	Stewardship Considerations: 75%
Do Not Pursue Defer Additional Comments:	

North Carolina Wildlife Resources Commission Land Acquisition Investigation Form

- PHASE I: INITIAL INVESTIGATION -

Tract Name:	North Fork Catawba River
County:	McDowell

Resources Assessment and Biological Benefits (brief):
This parcel is located at the mouth of North Fork Catawba River as it enters Lake James in McDowell County. The primary
agency interest in this parcel is to act as a direct take-out for float anglers on the North Fork Catawba River and indirect take-
out for Catawba River anglers as they enter Lake James. The site could be potentially managed as step-down or trailored
boat launch. The location is also an excellent wading location for White Bass and Walleye during their annual spawning run
and for other warmwater species such as Smallmouth Bass, Largemough Bass, Black Crappie, and catfish. The tract would
make a good addition to the Wallace Gray tract of Pisgah Game Land and help solidify WRC GL ownership in this area. The
tract will also provide some additional hunting and wildlife related opportunities. Southern Appalachian Oak and Southern
Appalachian Cove forests are the predominant forest cover types on this tract, and management objectives will include
restoring or maintaining these priority wildlife habitat types.
grand

Tract Name Date Staff Completing Form

North Fork Catawba August 26, 2020

Doug Besler and Paul Thompson

Species	0.481
	Terrestrial
Overall Biodiversity	1
SGCN Species	1
Game Species	2
	Wetland
Overall Biodiversity	1
SGCN Species	1
Game Species	1
	Aquatic
Overall Biodiversity	2
SGCN Species	2
Game Species	2

comments
Aquatic Wildlife Diversity staff (Thomas Russ) surveyed this reach in 2019 and did not find
mussels; however, Cambarus johni, Carolina Foothills Crayfish (NC SR) and Cambarus
eeseeohensis, Grandfather Mountain Crayfish (NC SR) were found. The fish diversity
represents a common Catawha River hasin assemblage for this location

Habitat	0.611
Size	0
Quality	2
Diversity	2
Rare/Important	2
Connectivity	3
Buffer	2

Comments

Tract will provide good connectivity to current game land. Diversity and quality of habitat are common for this general area. Will provide some additional buffer to adjoining lands.

Public Access	1.000
Hunting/Viewing	3
Fishing	3
Boating	3

Comments

Parcel would provide a direct take-out for float anglers on the North Fork Catawba River and indirect take-out for Catawba River anglers as they enter Lake James from the southwest.

Wildlife Uses	0.733
Hunting	2
Viewing	2
Fishing	3
Boating	3
Education	1

Comments

Provides seasonal takeout access for Catawba River Walleye and trout anglers. Provides wade and boat access to Smallmouth Bass fishery in North Fork Catawba River.

Other Values	0.556
Timber Harvest	1
Local Economy	2
Quality of Life	2

Comments

Timber harvest low due to tract size and stand composition. May provide some benefit to local economy and improve quality of life.

Feasibility & Logistics	0.600
Existing Infrastructure	0
Compatibility of Multiple Uses on Tract	2
Compatibility with Adjoining Land	2
Inholding/Corridor	2
Proximity to Users	3

Comments

Tract is compatible with both hunting, fishing, and wildlife related activities. Minimal conflicts with adjacent landowners and the tract will provide a corridor to current game land on the east side of N. Fork Catawba River. Tract is in close proximity to a populous area.

Restoration/Mitigation Potential	0.500
Species Restoration	1
Habitat Restoration	1
Access Improvement	3
Threat Mitigation	1

Comment

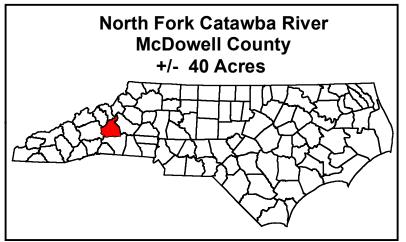
Will provide additional boating, fishing, and hunting access. Few opportunities for habitat or species restoration.

Threats	0.267
Number	1
Severity	1
Imminence	1
Manageability	1
Management Cost	0

Comments

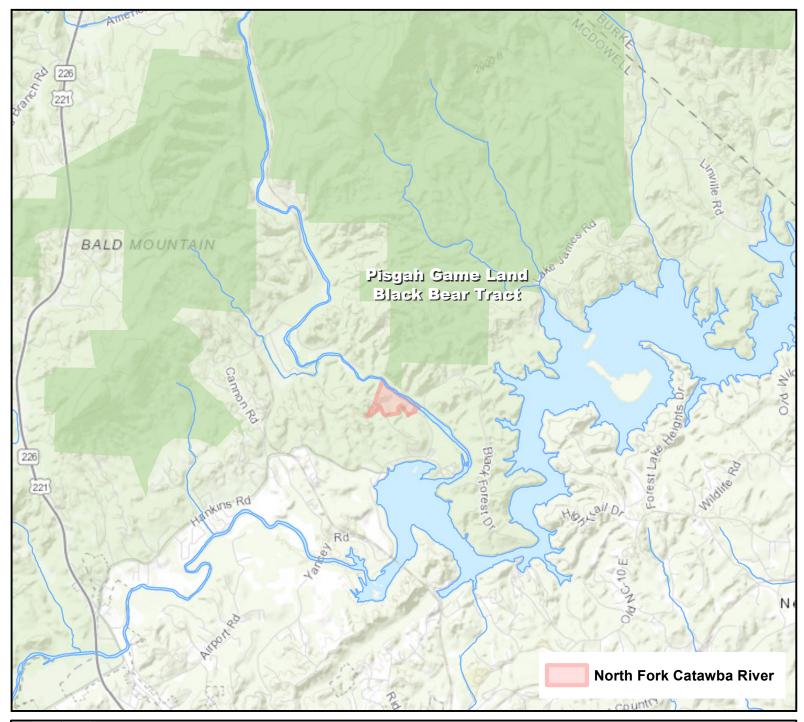
Threats to the tract are very low.

Overall Score 4.215





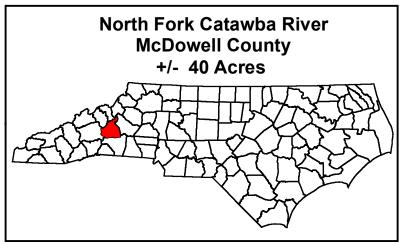
3.5



1.75

Miles

0









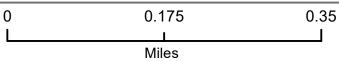




EXHIBIT I

October 19, 2020



☐ North Carolina Wildlife Resources Commission **☐**

October 19, 2020

MEMORANDUM

TO: Brian McRae, Section Chief

Land and Water Access

FROM: Jessie Birckhead, Land Acquisition and Grants Manager

Land and Water Access

SUBJECT: Request to demolish Elizabethtown Depot Shed

The WRC's Elizabethtown Depot in Bladen County has an existing pole shed used for equipment storage that is currently a hazard due to a severe termite infestation. The structure has been inspected by both a pest control expert and a structural engineer, both of whom found significant damage throughout the structure. It has been determined that due to the extent of the damage there is no way to repair or reconstruct the shed cost effectively, nor to salvage any materials from the current shed for use in a replacement structure. A complete condition report of the structure is attached to this memo including photos of documented damage.

Based on these concerns, staff request approval to demolish the shed so that a new shed can be built meeting current building codes. If approved, staff will work with the State Property Office to follow state-mandated procedures for disposition of the structure.

Condition Notes:

The pole shed used for equipment storage at WRC's Elizabethtown Depot has been hit with a termite infestation that has done severe damage to the supporting structure of the building. A pest control inspection noted that there was active termite evidence on support posts throughout the structure and evidence on the ceiling supports in at least a portion of the structure. Subsequent inspection by an engineer found that replacement of the structure is WRC's best option. Repair of the structure was considered but it was determined this was not the optimal route as the full extent of the termite damage would not be determined until portions of the building were deconstructed and full inspection possible. The deconstruction, inspection, and salvaging of materials would be labor intensive and would involve WRC entering into a project with unknown end cost and that would not result in as good an end product as a new structure. Additionally, the repair route could lead to water infiltration as siding and roofing is reinstalled but holes from initial installation are not used or sealed and therefore become infiltration points. With all factors considered WRC feels it is in the best interest of the state to demolish this building and replace with a new structure meeting current building codes.

This building has Building Asset ID 12888.



Photo 1: Front of Elizabethtown Pole Shed



Photo 2: Severe termite damage of timber girt that provides bracing and attachment point for siding



Photo 3: Evidence of termite presence inside timber support post



Photo 4: Timber support at north wall completely detached due to termite damage



Photo 5: Timber support at north wall completely detached due to termite damage



Photo 6: Most severe damage along north side resulting in distortion of north wall



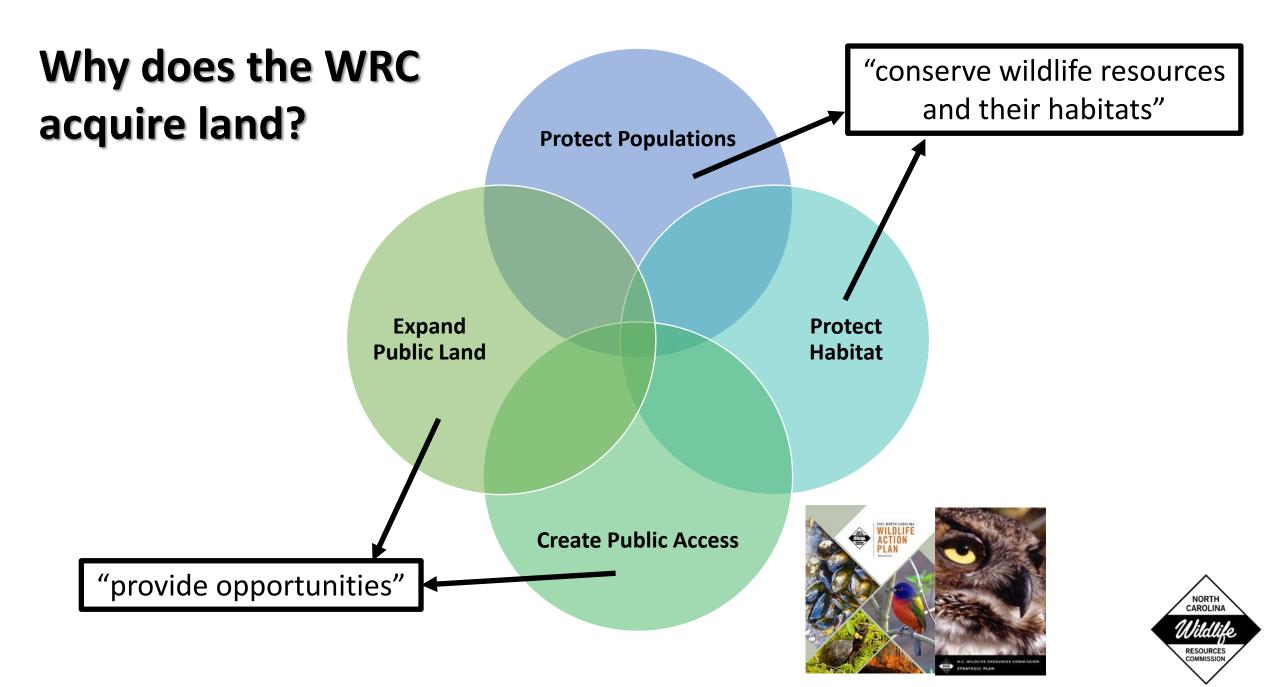
Photo 7: Water staining on underside of roof supports indicates some existing leaking of roof

Agenda

Land Acquisitions and Property Matters

- **→ Land Project Status Review**
- > Tuckertown Project Status Report
- Phase I Land Acquisition
 - Long Tract Columbus County
 - FD Warren Tract Halifax County
- > Phase II Land Acquisitions
 - Riverstone Jenerette Tract Columbus County
 - Pitzer Road PFA Tract Stokes County
 - North Fork Catawba Tract McDowell County
- > Other Property Matters
 - Elizabethtown Shed Demolition
- > Land Acquisition Strategy Project Update





Land Acquisition Strategy Work-to-Date



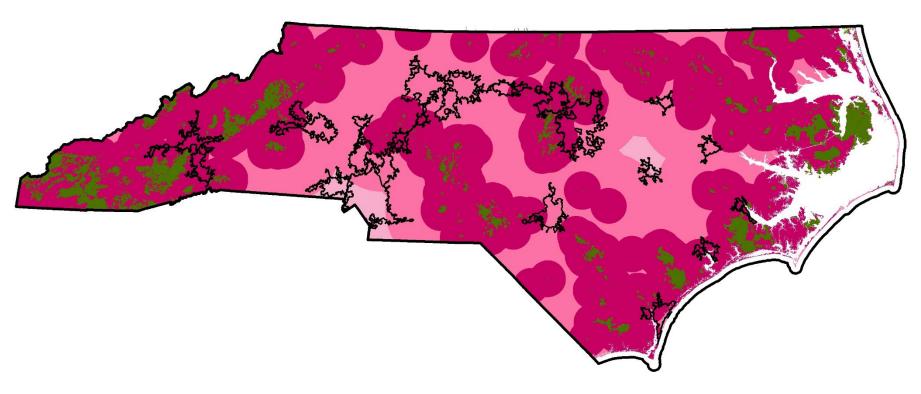
Developing a NC WRC land acquisition strategy

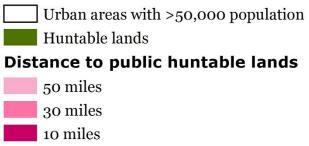
Hilary Morris, Rua Mordecai, and Louise Vaughn Southeast Blueprint support staff

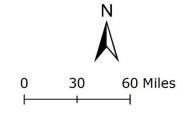




Distance to public huntable lands

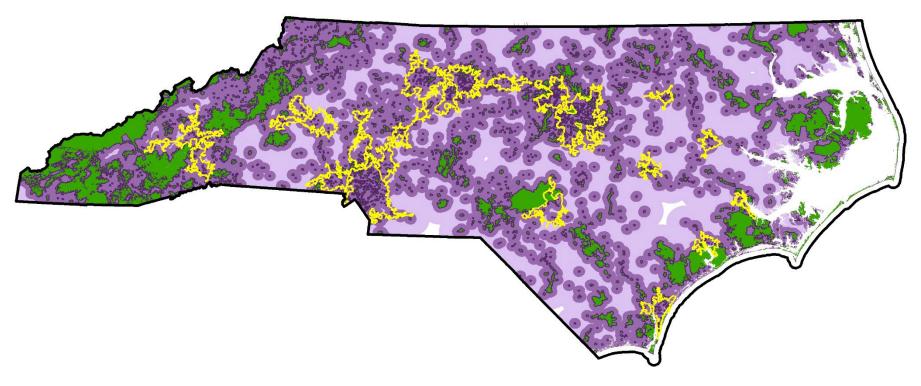


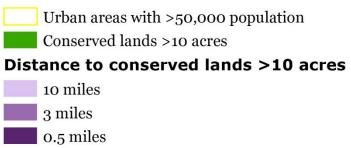


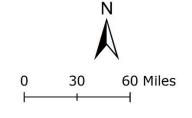




Distance to conserved lands > 10 acres

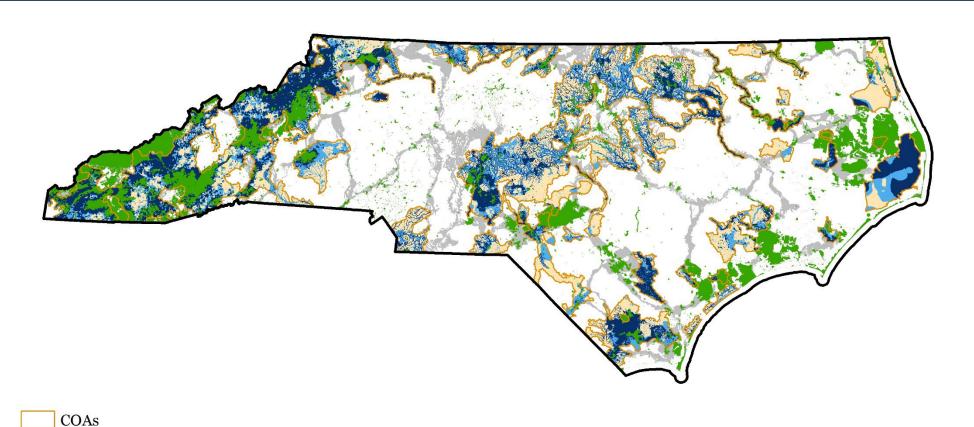


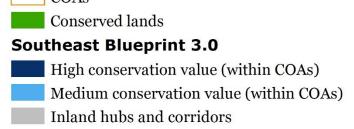


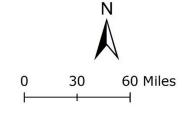




SWAP Priorities & the Southeast Blueprint









Land Acquisition Strategy Work-to-Date

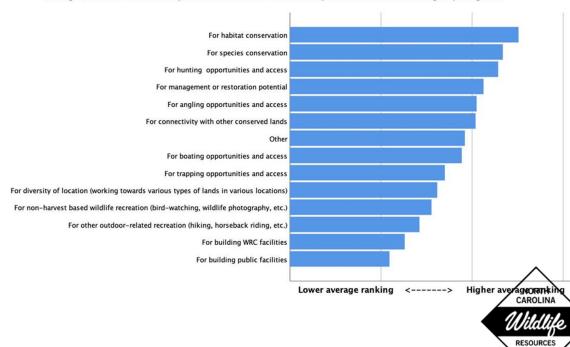


Developing a NC WRC land acquisition strategy

Hilary Morris, Rua Mordecai, and Louise Vaughn Southeast Blueprint support staff







Land
Acquisition
Strategy
Update

Work so far has identified a suite of relevant spatial tools and has defined reasons for the WRC to acquire land.

In order to develop a more proactive, strategic land acquisition program we now need to define priorities.

To catalyze this conversation, we've undertaken an additional spatial analysis, this time incorporating real-time parcel information across the state.



Land Acquisition Strategy Update

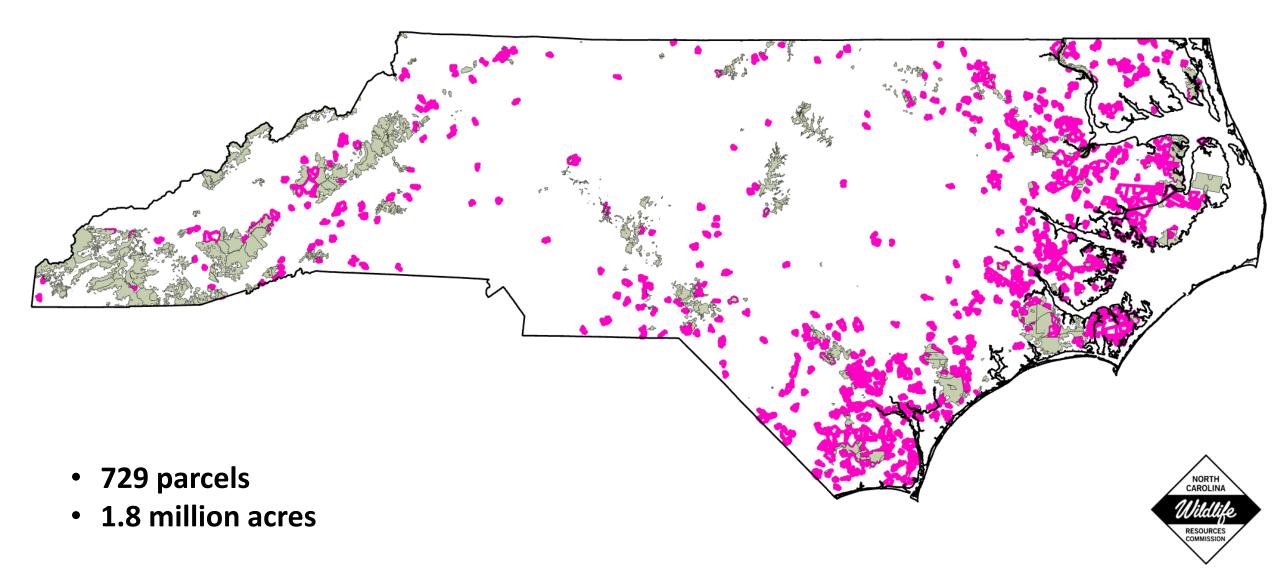
Preliminary Statewide Parcel Analysis



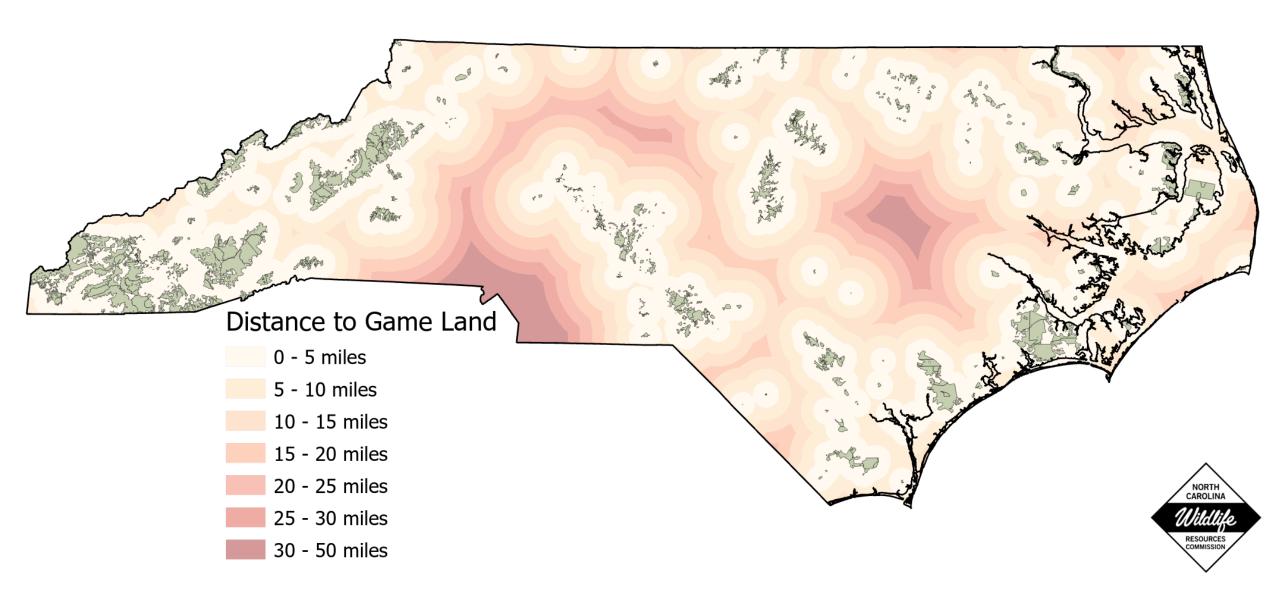
John Lovette, GIS Analyst



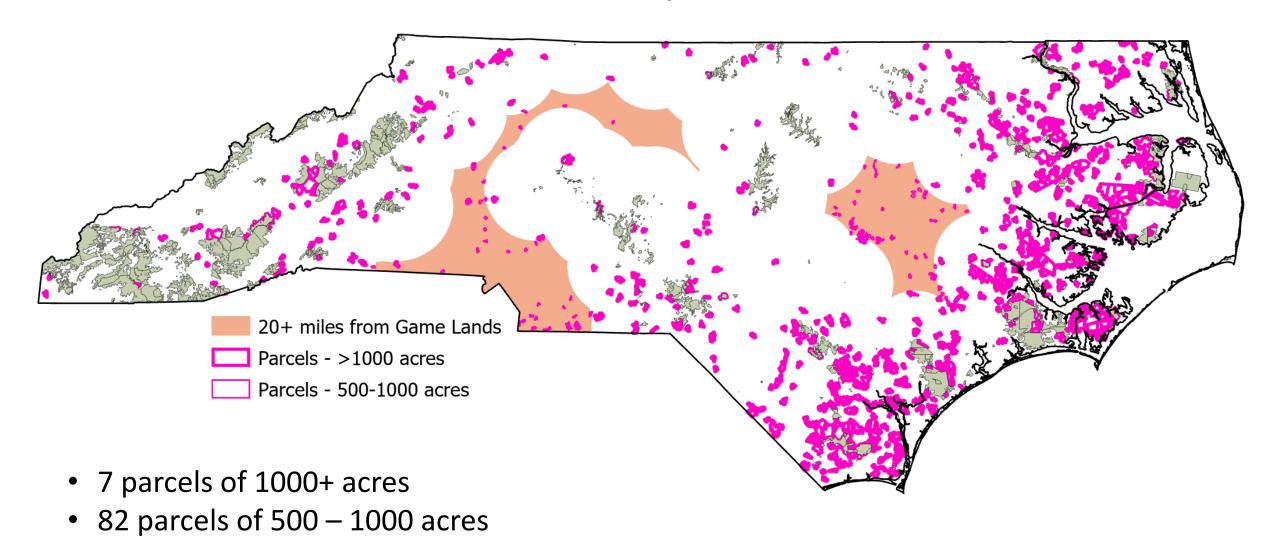
Large Parcel Analysis (1,000+ acres)



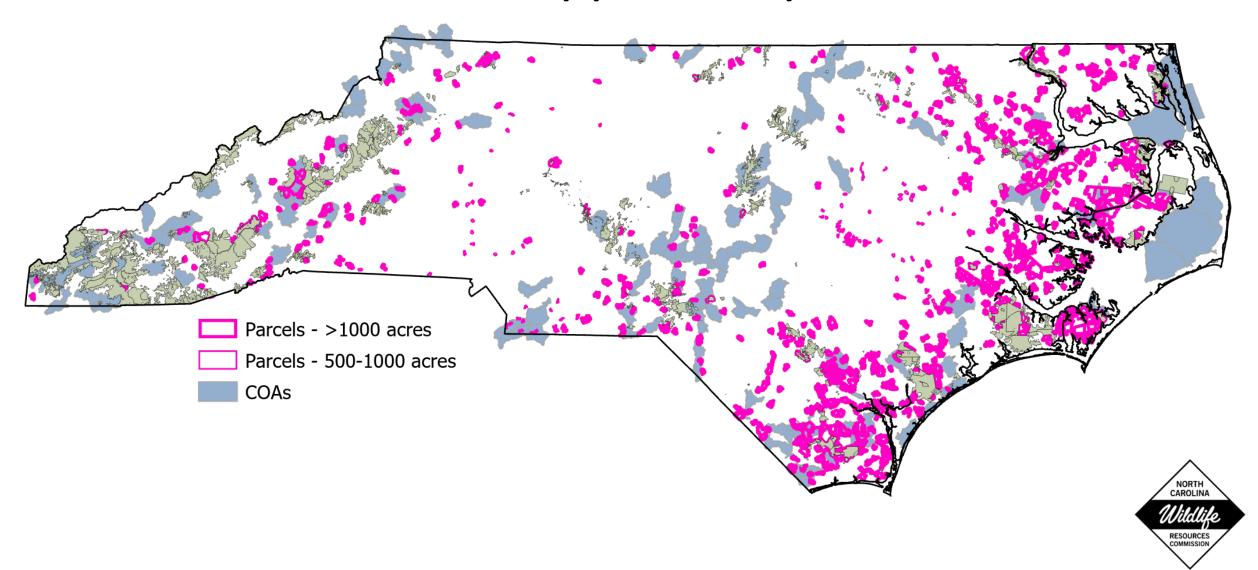
Distribution of Game Lands



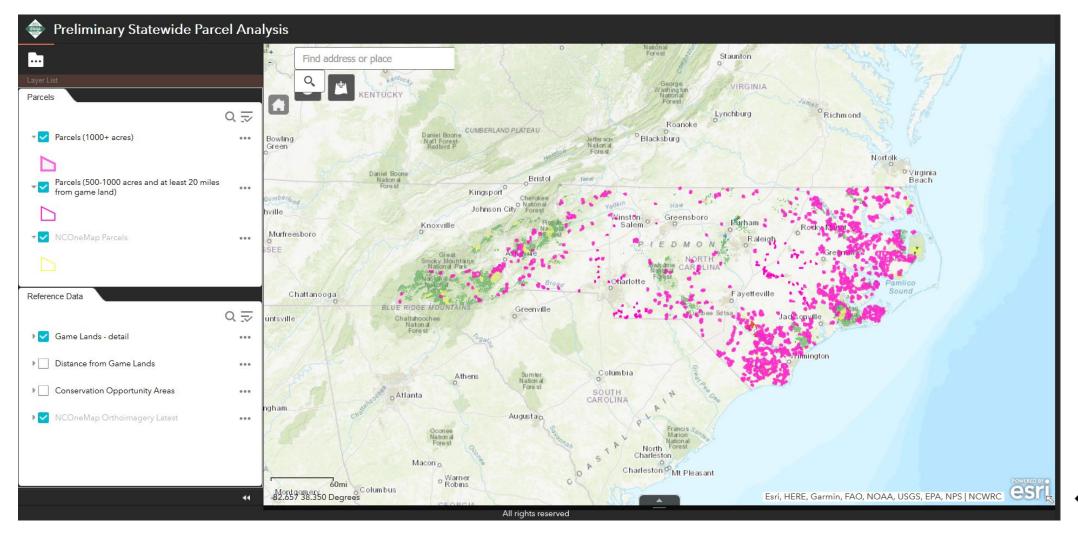
Parcels in Game Land Gaps



WAP Conservation Opportunity Areas

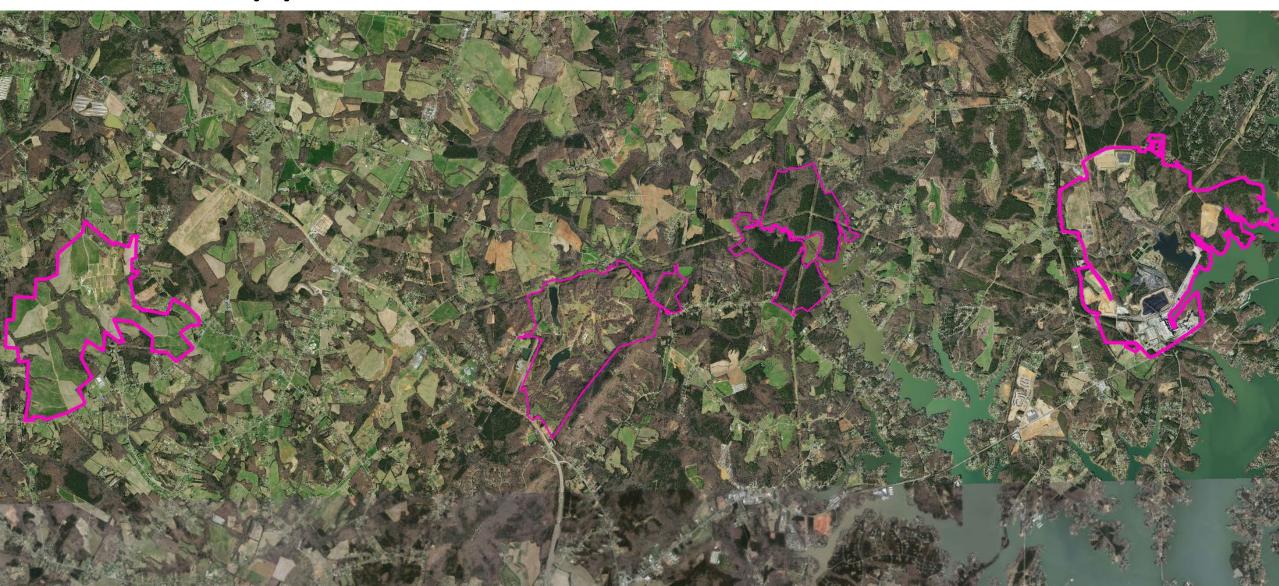


Web Application Demo



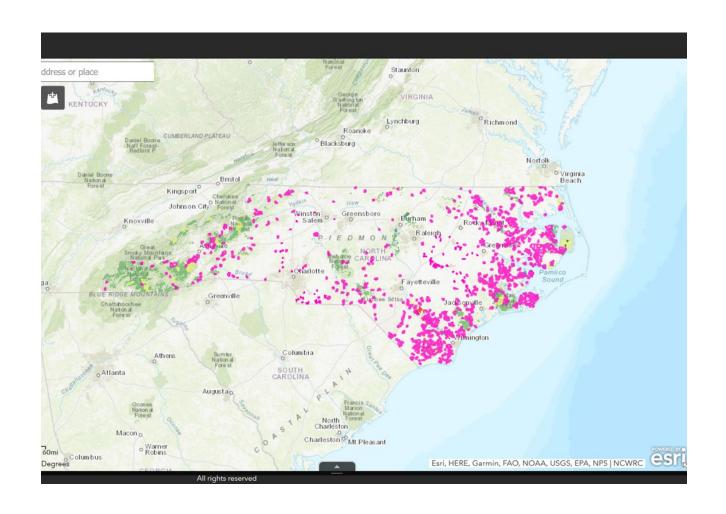


Web Application Demo



Web Application Demo





If you would like access to this web application to explore on your own, please contact me for login information:

John.Lovette@ncwildlife.org



Potential Next Steps

- Committee Members review Spatial Tool thinking about potential priorities such as:
 - Addressing game land gaps
 - Building on corridors/existing hubs of game lands
 - Filling inholdings/simplifying boundaries
 - Habitat for Species of Greatest Conservation Need
 - Areas for specific activities (birding, kayaking, upland bird hunting etc.)
 - Considering climate resilient sites/locations
 - Funding opportunities
- Suggest Committee Members identify a small group to work with staff on an initial set of priorities for consideration

NORTH



Land Acquisition and Property Committee

October 19th, 2020

10:00am - 12:00pm