Sustainable Forestry and African American Retention Program - Baseline Research

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Sustainable Forestry And African American Retention Program

- Funded by the U.S. Endowment for Forestry and Communities
- 2012: 30-month pilot projects in North Carolina, South Carolina, and Alabama
- ▶ 2015 & 2016: Pilot projects continued and new projects funded in Georgia and Arkansas
- ▶ Baseline Research July September 2014 in three pilot project states to learn more about African American landowners, heirs' property, and participation in forestry.
- Currently completing follow-up research on successful engagement wit forestry and social networks.

Baseline Research Methods

Rapid Appraisal Qualitative Sampling:

- 20 landowners each in SC, NC, and AL
- 10 Acres or more of land
- Half core program participants, Half less involved
- Purposive sample to represent diversity
- Introduction by project personnel
- Conducted at or near land when possible





Demographics



Demographic		Number	Percent		
Age (in years)					
	≤50 ^a	5	8.3		
	51–70	40	66.7		
	>70	15	25.0		
Gender					
	Male	21	3.05		
	Female	23	38.3		
	Couple	16	26.7		
Education (primary interviewee)					
	High school ^b	2	3.3		
	Some college	14	23.3		
	Bachelors	7	11.7		
	Post graduate	35	58.3		
	Nonresponse	2	3.3		
Employment					
	Part-time employed	3	5.0		
	Full-time employed	20	33.3		
	Retired	37	61.7		
Income					
	<\$25,000	8	13.3		
	\$25,000-\$50,000	8	13.3		
-	\$50,000-\$100,000	13	21.7		
	\$100,000-\$250,000	5	8.3		
	>\$250,000	3	5.0		
	Nonresponse	23	38.3		

 $[^]a$ Four additional young people (age < 20) attended interviews with family members. b Three parents in multi-generation interviews had less than a high school education.

Land



Land characteristics	Number	Percent			
Acres held					
≤20	8	13.3			
21–50	15	25.0			
51–100	16	26.7			
101–500	21	35.0			
Tenure					
Title	36	60.0			
Heirs' property	16	26.7			
Both ^a	8	13.3			
How land was obtained					
Purchase	11	18.3			
Inherit	39	65.0			
Combination	9	15.0			
Nonresponse	1	1.7			
Productivity					
Makes money	7	11.7			
Costs money	32	53.3			
About even	15	25.0			
Nonresponse	6	10.0			

^aSome families had parcels of both titled land and heirs' property.

History and meaning of the land

- ▶ Long historical ties to the land
 - Multi-generational
 - ▶ Residence on land or frequent visits since childhood
- Stories of struggle to obtain and retain land
- Many stories of land loss
 - ▶ Details include economic hardship and theft
- Some had more recent land purchases
- Most early memories of land related to farming, subsistence and cash cropping

Value of land to the family

- ► Land as tie to family heritage and history of primary importance
 - Family and community
 - ▶Identity
 - Family reunions
 - ► Hard work, struggle, responsibility
 - ▶ Autonomy
- **▶** Opportunity
- Land's role in risk reduction (place to stay, collateral)

Ownership and Taxes

- Broad definition of heirs' property: all inherited land regardless of title
 - ▶ Tradition versus legal status
- Complexity of legal heirs property situations
- ► Taxes: Single or shared payments?
- Various ways of dealing with it:
 - ▶ Divide and go your own way
 - ► Informal division/separate tax parcels
 - ▶ Divide and manage together
 - ▶ One or more designated heirs
 - ▶ Buy out other heirs
 - ▶ Joint ownership, LLC, or trust

Future generations

- ▶ Very strong desire to retain land in family:
 - ▶ Often one or several family members engaged with land and history
 - ▶ Both for heritage and economic reasons
 - "Each generation must carry the torch"
 - ▶ Desire to sort out now for next generation



- ► Current generation is last that worked the land
- ► Forces pulling people away: age and life cycle, distance, urbanization, technology, familiarity
- "Never sell the land"
 - ▶ Strong message to upcoming generations





About the land

- Some farm or pasture land (usually leased)
- Natural regrowth of forest
- Old houses, cemeteries, memory places





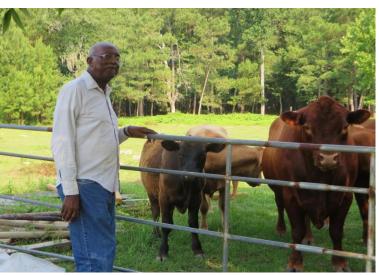




Desired uses of the land

- ► Forestry (new, related to program)
- ► Family gathering place
- Educational and recreational center
- ► **Hunting** (family/friends or leased)
- Wildlife preservation





Forestry



Activity/assistance program	Number	Percent		
Activities				
Tree planting – Yes	16	26.7		
Tree planting – No	44	73.3		
Burning – Yes	8	13.3		
Burning – No	52	86.7		
Thin or harvest – Yes	31	51.7		
Thin or harvest - No	29	48.3		
Use of cost share				
Yes (before program)	9	15.0		
Yes (recent)	9	15.0		
Applied (recent)	1	1.7		
No	41	68.3		
Forest management plan				
Yes (before program)	7	11.7		
Yes (recent)	7	11.7		
In process	13	21.7		
No	33	55.0		

Experience with forestry activities, plans, and programs

▶ People observed and admired managed forests

- Recognized that earlier management would have improved current outcomes
- "We're happy to be getting involved."
- ► Wish the program had been around years ago
 - "We're behind other landowners."
 - "We never had access to this information."

Trust

- ▶ Distrust of government, foresters, loggers, etc.
- ▶ Reluctance to sign papers

Information exchange

- Program personnel provided:
 - ▶ Information and advice
 - ▶ Contractor recommendations
 - Reminders to meet deadlines
- Several people had contacts in industry, government, extension
 - ► Fragile networks
- Several people routinely talked with others about forestry, usually the most involved.
- Many talked about people they met through the program.

Role of the Sustainable Forestry program

- Initial source of information, advice, recommendations
- Connecting landowners with each other
- Integrated activities of the program are getting people's attention at different levels



Conclusions and Synergies

- ▶ Family land is very important for cultural reasons.
- Heirs' property land holding is complex
 - ▶ Family members on and off the land
 - ▶ Informal divisions and tax parcels
 - ► Family agreement challenges
 - Returns from land rarely cover taxes
- ► Forestry compatible with demographics and can provide impetus to resolve heirs' property.

Thank you!



Success Indicators

Landowners: 662

Total Acres: 52,000

Forest Management Plans: 247

EQIP 2017: \$2.5 million

Forestry Practices: 205

Wills and Estate Plans: 92



Photo: Donar Reiskoffer

Photos: Mary Reynolds Babcock Foundation