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EARLIER AFRICAN AMERICAN ENGLISH IN AN APPALACHIAN BIRACIAL COMMUNITY

Ideals of A Study of Early Rural African American English

- 1. Time Depth: Speakers born as far back into the 19th century as possible.
- 2. Speakers are natives and have social relationships with one another.
- 3. Documentation of the history, including the settlement, is detailed.
- 4. The fieldworker was native to the area and known to all the speakers before recording interviews.
- The fieldworker had an ulterior purpose in recording that was recognized by the speakers, meaning that their speech was likely less guarded.
- 6. A cohort White community is nearby and, if possible, in frequent contact
- 7. Each individual is identified clearly, so that his/her patterns can be quantified separately.
- 8. Instrumental analysis of the speech signal was used to disambiguate any forms whose transcription was unclear from traditional impressionistic auditing of interviews.

Previous Similar Studies

- Wolfram and Thomas 2002
 - Studied morphsyntactic and phonological similarities (regional features) and differences (broader ethnic features) between African Americans and White residents of Hyde County, NC.
- Mallinson and Wolfram 2002
 - Similar to above, studied African Americans in a rural enclave with a white cohort in Beech Bottom, NC (far Western NC, near the TN border)
- Both studies found shared regional features
 - Wolfram and Thomas found that younger generations had less regional features and more umbrella features
 - Mallinson and Wolfram found that the younger generation had more regional features, although all generations were very similar to cohort whites.

Research Questions

- How does this Coe Ridge data compare to previous studies?
 - Will certain features be used as ethnic markers?
- Which pattern of progression, if either, will hold over generations?
 - Will the older generations have more regional features? Or will the younger?

Speakers

- Ten speakers: 5 African American, 5 White
 - 2 Generations: Older (70-80), Younger (50s)
- All were natives of Coe Ridge or its surrounding area, lived in close proximity, and had interacted (to varying degrees) with one another.

African Americans Whites

Older: LC, RC Older: CC, TC

Younger: LA, RA, ST Younger: DC, EC, HH

- These features suggest a shared grammar
- Present in both African American and White speech, in similar percentages
- Used in similar grammatical and pragmatic contexts

- Hit (DARE Chiefly South, South Midland)
- AA: 4 Speakers, 17 Token
- W: 3 Speakers, 6 Tokens
- Examples:
 - <u>Hit</u> ain't been too long ago. (ST- AA)
 - <u>Hit</u> was always claimed to be haunted. (EC W)

- Liked to (DARE Chiefly South, South Midland)
- AA: 1 Speaker, 1 Token
- W: 2 Speakers, 3 Tokens

• Examples:

- They pulled him out, but he <u>liked to</u> froze to death, he just <u>liked to</u> died. (LC AA)
- They <u>liked to</u> got wiped out. (TC-W)
- His feet <u>liked to</u> rot off. They'd froze on him, you know, in that snow. (HH W)
- He was out there in the road, and they <u>liked to</u> run over him on those horses. (EC – W)

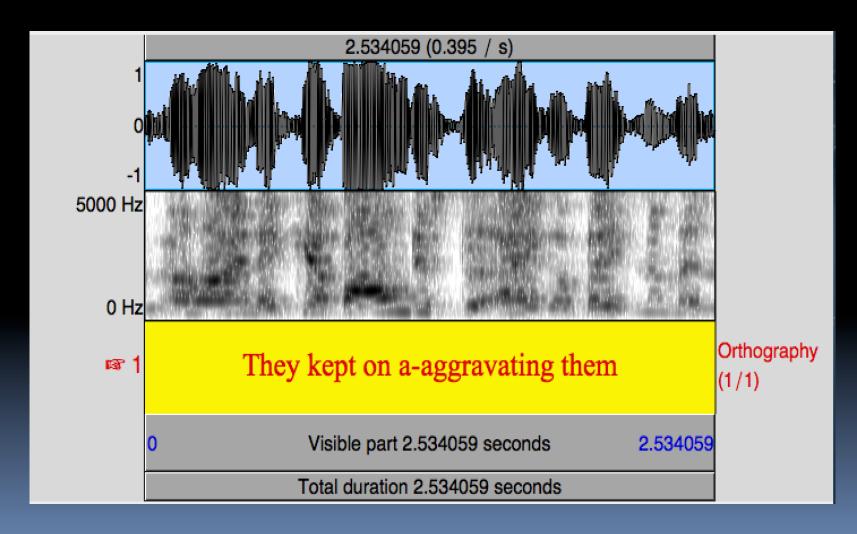
- A- prefixing (DARE Throughout U.S. but especially frequent Midland, Southwest, less frequently South, New England)
- AA 5 speakers, 68/389 = 17.5%
- W 5 speakers; 30/218 = 13.8%)
 - Frank was telling me about it when I was up there, about Da- and about him <u>α-</u>disowning him. (ST-AA)
 - They kept on just <u>a-</u>aggravating them, and ... then well the one that come to kill Danny, he shot him through the head. (ST-AA)
 - Old John was <u>a-getting up way out towards ninety</u>. (TC-W)

Table 2: a- Prefixing in Coe Ridge

LC 19/61	31.1%	CC 5/45	11.1%
RC 18/102	17.6%	TC 13/97	13.4%
ST 13/83	15.7%	HH 2/39	5.1%
LA 14/98	14.3%	DC 7/20	35%
RA 4/45	8.9%	EC 3/17	17.6%
Total 68/389	17.5%	Total 30/218	13.7%

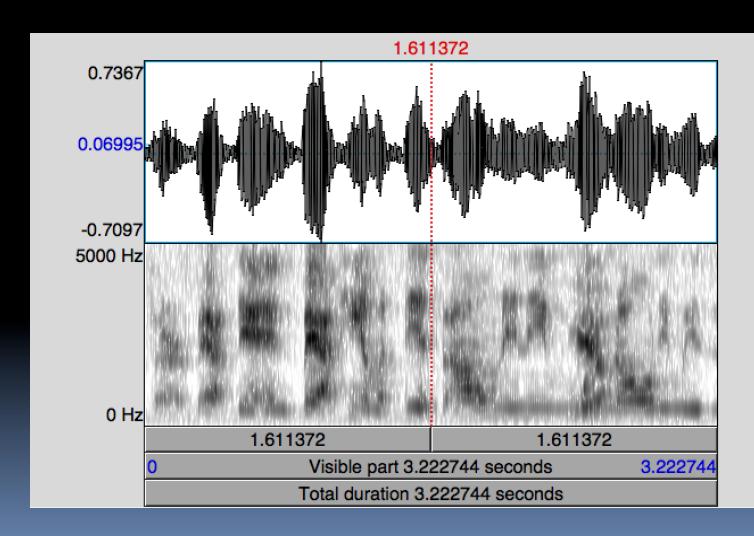
A-prefixing example





A-prefixing example





Regularized Verbs (knowed, heared, seed, drawed, &c.)
(DARE, s.v. know Scattered, but chiefly South, South
Midland)

Table 3: Regularized Past in Coe Ridge

LC	19/61	31.1%	CC	5/40	12.5%
RC	13/21	61.9%	TC	13/97	13.4%
ST	10/25	40.0%	НН	0/14	0.0%
LA	19/22	86.4%	DC	10/10	100%
RA	7/8	87.5%	EC	12/13	92.3%
Total	68/389	17.5%	Total	40/174	23.0%

- Never + did (new feature, we are unaware of any studies of this particular construction)
- AA: 4 Speakers, 25/29 86.2%
- W: 3 Speakers 25/39 64.1%
- Examples:
 - I <u>never did</u> hear of what happened and who did it. (ST AA)
 - Well, nobody <u>never did</u> know what had come of it. (TC W)
 - This horse would snort and for a good ways out, but I <u>never did</u> see anything there. (EC-W)

Table 4: never + did in Coe Ridge

LC	9/10	90.0%	CC	6/11	54.5%
RC	2/2	100.0%	TC	18/2	475.0%
ST	13/16	81.2%	HH	0/1	0.0%
RA	0/0	0.0%	EC	1/2	50.0%
LA	1/1	100.0%	DC	0/1	0.0%
Total	25/29	86.2%	Total	25/39	64.3%

Was leveling – using was in plural/2nd person contexts

Table 4: Was percentage

LC	13/13	100.0%	CC	20/21	95.2%
RC	33/38	86.8%	TC	17/23	73.9%
ST	36/49	73.5%	HH	20/45	44.4%
RA	10/13	76.9%	DC	12/13	92.3%
LA	6/7	85.7%	EC	0/3	0.0%
Total	98/12	o 81.7%	Total	69/105	65.7%

- Contraction of wαs and were
 - Montgomery and Chapman 1992
- Not quantified due to uncertainty, as all speakers employed historical present.
- Examples:
 - These Taylors sent word they's going to break it up. (CC-W)
 - He's the one that's telling me about it. (CC-W)
 - Mister Bill Murray came out there at purpose to tell the boys that morning [so] that they'd know they 's a-coming where our people's at. (LC-AA)
 - He was a-slaving. He's trying to slave [enslave] ... (LA-AA)
 - They were, they're, they were afraid ... (HH-W)
 - [They] was throwing rocks in on him, and they're throwing rocks in on him. (RC-AA)

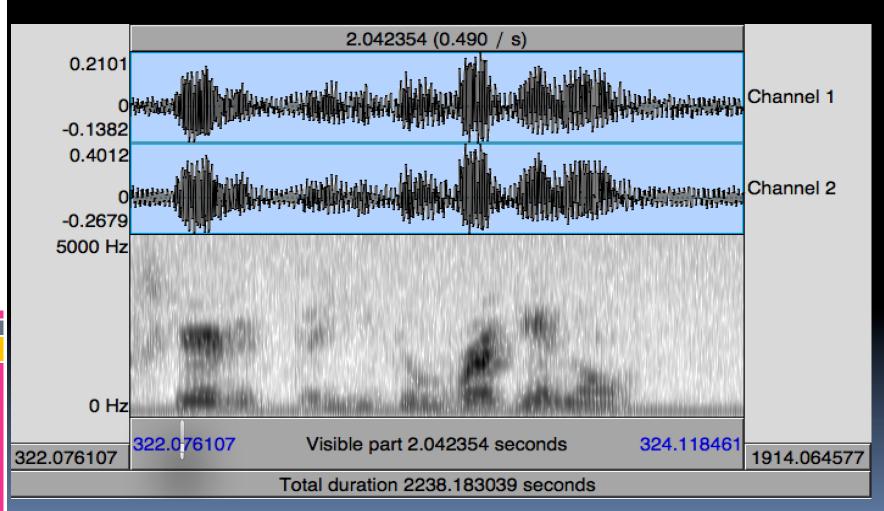
- These features are present only in the speech of the AAs, or are present in broader contexts
- Thus, they are suggestive of differing histories for the two ethnic groups

- Zero was
 - Very few unambiguous examples
 - Contraction and Historical Present

- Example:
 - They set up all night scared that uh he [=a panther] Ø going [to] break in on them. (LA-AA)

Zero was Example





- Zero Auxiliary be in Present Tense (cf. Baugh 1980)
 - We excluded first-person singular contexts, examples whose tense is unclear, and quoted speech, as in:
 - What you **Ø talking about? y'all Ø eating that chicken, by God, some of y'all done** eat that chicken. (LC-AA)

Table 6: Zero *be* in present tense

_ going to_		V + -ing	g		_ going	g to_	V + -in	g
Sing	Pl	Sing	Pl		Sing	Pl	Sing	Ρl
LC o/o	0/0	0/0	0/0	CC	0/0	1/1	0/0	1/1
RC o/o	1/1	0/0	1/1	TC	0/0	2/2	0/0	0/0
ST 0/1	1/1	0/0	2/2	HH	0/0	0/0	0/0	0/0
LA 1/1	3/3	1/5	2/2	EC	0/0	0/0	0/0	0/0
RA o/o	0/0	0/0	0/0	DC	0/1	0/0	0/1	0/0
Tota l1/2	5/5	1/5	5/5	Total	0/1	3/3	0/1	1/1

- Other Zero forms of be
 - Only present in AA speech
- Examples:
 - before Nominal: There's two little kittens was born here, and I raised them up very good size, and they Ø a mess. (RC-AA)
 - before Adjective: You Ø liable to get [it]. (LA-AA)

Done

Present in both cohorts, but used in a more contexts in AA speech

• Examples:

- The old tree done begin to sway back and forth. (LA-AA)
- They done got them all divided up. (LA-AA)
- He done grab, grabbed the hand towel and put it over his head. (LA-AA)
- Something up there done told us not to cut the tree. (RA-AA)
- [He had] done bought the chicken. (LC-AA)
- She'd done went and carried her wood in. (LA-AA)
- He'd done begin to come to hisself. (LC-AA)
- John had done got the sentence, and he'd have to pay. (LC-AA)
- She'd done give him something to eat. (RC-AA)
- I've done got up in years. (RC-AA)
- He was **done** dead. (ST-AA)
- As far back as I can remember, her and Tom was done married. (ES-W)
- Her husband was done dead as far as I can remember. (ES-AA)
- He'd done moved away. (TC-AA)
- Her husband was done dead as far as I can remember. (ES-AA)

Bin

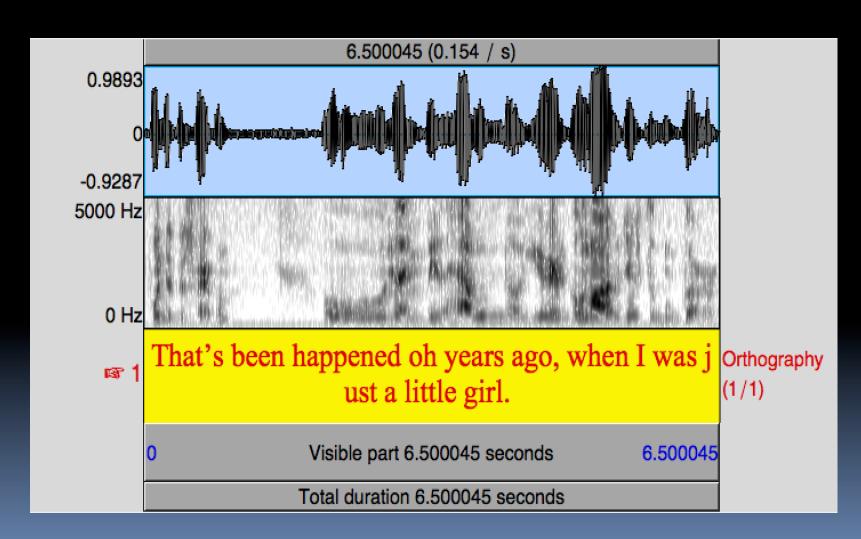
 Used in what appears to be an 'unstressed past marker' (cf. Green 2002:58)

• Examples:

- That's been happened on years ago, when I was just a little girl. (RC-AA)
- I think he'd been gone to the pen for something, but I don't know what. (LC-AA)

Bin Example





Conclusions

- In our cohort, there were many shared features, echoing previous findings
 - Wolfram and Thomas 2002; Mallinson and Wolfram 2002
- However, certain forms were suggestive of being ethnolinguistically marked, thus suggesting differing histories and developments.

Thank you!

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