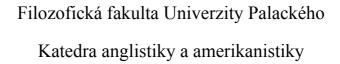


# Auxiliary Verbs, Copulas, and Speakers of (Mainly) AAVE in the TV Series *The Wire*

(Diploma Thesis)

Olomouc 2019

Michael Pagáč



# Pomocná slovesa, spony a mluvčí (zejména) AAVE v TV seriálu *The Wire*

(Diplomová práce)

Olomouc 2019

Michael Pagáč

# Pomocná slovesa, spony a mluvčí (zejména) AAVE v TV seriálu *The Wire* (Diplomová práce)

Autor: Michael Pagáč

Studijní obor: Anglická filologie

Vedoucí práce: Jeffrey Keith Parrott, Ph.D.	
Počet stran: 60	
Počet znaků: 60 725	
Olomouc 2019	
Prohlašuji, že jsem tuto diplomovou práci vyprac seznam citované a použité literatury.	coval samostatně a uvedl úplný
V Olomouci	Podpis
, Oromouci	1 oap10



#### **Abstract**

This thesis deals with auxiliary verbs and copulas that occur in the first episode of the first season of the TV show *The Wire*. The Appendix part contains every example of these tokens and they are used for determining confirmations or disconfirmations of the predictions connected with morphosyntactic behavior of auxiliary verbs based on the concept of Distributed Morphology and, more specifically, Markedness Hierarchy and Impoverishment, presented in Parrott (2017). The thesis also improves on Pagáč (2017) in scope and attention to all auxiliary verbs, and includes *ain't* as one of them.

# **Key words**

AAVE, copulas, auxiliary verbs, markedness hierarchy, impoverishment

#### Anotace

Tato práce se zabývá pomocnými slovesy a sponami, které se objevují v první epizodě první série TV seriálu *The Wire*. Příloha této práce obsahuje veškeré příklady těchto sloves a slouží k potvrzení či vyvrácení předpovědí souvisejících s morfosyntaktickým chováním pomocných sloves založených na konceptu *Distributed Morphology* and, přesněji, *Markedness Hierarchy* a *Impoverishment*, představených v práci Parrott (2017). Tato diplomová práce také vylepšuje bakalářskou práci Pagáč (2017) v rozsahu a pozornosti věnované pomocných slovesům a zahrnuje *ain't* jako jedno z nich.

#### Klíčová slova

AAVE, spony, pomocná slovesa, markedness hierarchy, impoverishment

# **Table of Contents**

1.	In	trodu	ction	8
2.	M	arkec	lness Hierarchy & Impoverishment	12
	2.1	Ma	rkedness Hierarchy	12
	2.2	Imp	poverishment	13
	2	2.1	Related to copula be deletion	13
	2	2.2	Related to ain't for be/have and don't	14
	2	2.3	Related to frequency of auxiliary verbs	14
	2.3	Sur	nmary	15
3.	A	uxilia	ry Verbs: An Overview	16
	3.1	Sha	nred morphology	16
	3.2	Dis	tinctive complementation	16
	3.3	Neg	gation	17
	3.4	Inte	errogative sentences	17
	3.5	Co	da	18
	3.6	Em	phasis	19
	3.7	Be		19
	3.8	Ha	ve	21
	3.	8.1	Perfective have, possessive have, and obligatory have	22
	3.9	Do		23
	3.10	Ain	't	24
	3.11	Sur	nmary	25
4.	M	ethoc	lology	26
	4.1	Bri	efly on <i>The Wire</i> as a TV show	26
	4.2	Col	lecting the tokens	26
	4.3	Res	search limitations	28
	4.	3.1	Corpus authenticity	29
	4.	3.2	How many examples is too many?	29
5.	Re	esults	& Analyses	30
	5.1	Pre	diction regarding ain't for be/have and don't	30
	5.2	Rel	ative frequency of auxiliary verbs	32

5	5.3 D	rop rate	33
	5.3.1	Copula be and its drops	34
5	5.4 Ai	in't frequency relative to other auxiliary verbs	35
	5.4.1	Ain't frequency per speaker	36
5	5.5 Cl	lassifying non-inversion	37
5	6.6 N	otes on habitual be	37
5	5.7 Sı	ummary	38
6.	Concl	usion	40
7.	Resun	né	42
8.	Refere	ences	44
9.	Websi	ites	45
10.	App	endix	46

#### 1. Introduction

The aim of this diploma thesis is to provide the reader with the insight into the matter of auxiliary verbs *be, have,* and *do.* To be more precise, the thesis works with the American TV show *The Wire* and it uses its script as a basis for the corpus. The first episode of the first season was used for creating a corpus of linguistic data. Some similarities in methodology can be found when compared to Pagáč (2017). However, said thesis used the script of the show to account only for the examples of *ain't* as this negative contraction was the main focus of the research. This diploma thesis builds on Pagáč (2017) in terms of the scope of the verbs included. Not only does it incorporate all the examples of *ain't* and their speakers from the first episode of the show; it also adds all the other auxiliary verbs to the corpus for further analysis and examination.

The predictions that this thesis sets to confirm or disconfirm are all connected to Parrott (2017). Parrott proposes that auxiliary verbs follow a Markedness Hierarchy and that their behavior is influenced by Impoverishment rules (for more details, see Chapter 2. This approach also encompasses auxiliary distribution, copula dropping (or copula deletion); linguistic phenomena which are also part of the focus of this thesis.

*Ain't* is again considered as one of the auxiliaries (a negated one, to be exact) in this thesis as well, and the first prediction to be confirmed or disconfirmed includes *ain't* as a factor:

Speakers who use *ain't* for *be* and *have* also use negated *do*, i.e. *don't*, in 3<sup>rd</sup> person singular paradigm. This means than one speaker is able to utter both sentences in (1):

#### (1) (a) He ain't working.

(cf. He isn't working.)

(b) He don't work.

(cf. He doesn't work.)

Note that the interpretation and understanding of the sentence in (1b) is not hindered by its being "non-standard" for (not only) the speakers of African American Vernacular English (henceforward AAVE).

Second prediction goes as follows: Speakers use *be* more frequently than *have* and they also use *have* more frequently than *do*. This is related to the first prediction as it takes the markedness of auxiliaries into consideration. The distribution of auxiliaries is certainly not equal, i.e. we will not obtain results for frequency that suggest that speakers use *be* 33 % of the time, *have* 33 % of the time, and *do* 33 % of the time. Rather we should encounter numbers that indicate that auxiliaries are distributed according to their markedness, with *be* being the most marked, *have* being somewhere in the middle, and *do* being the least marked of all three.

Final prediction focuses specifically on copula *be*. As the research shows, all auxiliary verbs (*be, have, do*) can be deleted, or dropped. Observe in (2), respectively (example number Vxxxx on the right indicates a token from *The Wire* corpus, see Section 4.2 for more details):

(2) (a) You \( \mathcal{O}\) here early.

(V0322)

(cf. You **are** here early.)

(b) Snot **Ø** been doing the same shit since...

(V0010)

(cf. Snot **has** been doing the same shit since...)

(c) **Ø** Major know?

(V0154)

(cf. **Does** Major know?)

The claim is that *be* drops more frequently due to its being the most marked one of the auxiliary verbs which is the final prediction of this thesis. My aim is to find evidence of this, describe the conditions under which the dropping occurs for every auxiliary verb, and provide statistics for the drop rate across all auxiliary verbs.

A minor goal of this thesis is to also provide statistics concerning *ain't* numbers per speaker with relation to the frequency of other auxiliary verbs (*be, have,* and *do*) within that same speaker's utterances—something which Pagáč (2017) lacked as it provided only absolute numbers of *ain't* with no visible relation or statistical relevance to other auxiliary verbs.

Chapter 2 introduces the topic of Markedness Hierarchy and Impoverishment which are the necessary bases for all of the predictions and they require to be presented to the reader so that they follow the research process keeping in mind the theoretical framework of the thesis.

Chapter 3 provides an overview of all the three auxiliary verbs *be, do, have,* and also *ain't* and their morphosyntactic capabilities. To be specific, issues that are laid out in this chapter are complements of auxiliary verbs, their negation, how they behave in interrogative sentences, how they form codas (or question tags), and how they can convey emphatic meaning. The *ain't* part of this chapter refers to Pagáč (2017) as that thesis' main focus was this vernacular contraction, a substitute for all the other auxiliary verbs. This chapter not only outlines common features of auxiliary verbs, but it also presents characteristics that are unique to each of them, such as endings of aspect, possible deletion etc.

Chapter 4 presents the methodology used for acquiring tokens in the corpus. This methodology is similar to that used in Pagáč (2017) but it also expands on it in terms of the number of verbs and categories for closer description and analysis. The chapter also mentions research limitations encountered during the data collection process.

Chapter 5 features results obtained specifically for the confirmation or disconfirmation of the predictions and their subsequent analysis and interpretation. This concerns numbers for *ain't* for *be* and *have* and their relation to numbers for *don't* for 3<sup>rd</sup> person singular, the relative frequency of auxiliary verbs, their drop rate, and also numbers for *ain't* in general and how they fare in comparison to numbers for other auxiliary verbs in general and per specific speaker as well. The second half of this chapter presents a minor discussion on abandoned research questions concerning habitual *be* and the treatment of non-inversion examples in relation to their classification in the corpus.

It can be stated that all of the above predictions have been confirmed, using the data from the corpus and sorting them out in the way that was required for any potential confirmation or disconfirmation of the predictions.

# 2. Markedness Hierarchy & Impoverishment

This chapter familiarizes the reader with the theoretical framework used in interpreting the collected data. It touches upon the linguistic approach of Distributed Morphology, and specifically Markedness Hierarchy and Impoverishment. The chapter uses Bobaljik (2015), Nevins (2016), and Parrott (2017) (for more specific insight, predictions, and their outcome) as the primary source of theory and reference.

The theory of Distributed Morphology follows the approach that morphemes are abstract units that, by combination, create not only words but also complex phrases. Moreover, there is no Lexicon of "words" within this framework; the features are distributed over other parts of grammar. Distributed Morphology works with lists of elements that are only later inserted into the positions of morphemes, or Terminals. What is of interest to the framework of this thesis are Vocabulary Items, as they are somewhat similar to "traditional" morphemes. These "Vocabulary Items compete with each other to apply to a morpheme" (Embick 2015: 94) at Spell-Out, which is the phonological representation of a Terminal, after all syntactic operations are concluded. This "competition for a position" is relevant to the predictions set up for this thesis.

#### 2.1 Markedness Hierarchy

As stated above, the phonological features are added to these pieces of information at Spell-Out. However, before this happens, Vocabulary Items are inserted based on an order, or rather a hierarchy which is influenced by the markedness of these Vocabulary Items. This hierarchy cannot be pronounced; Vocabulary Items must be inserted linearly. As Vocabulary Items compete for insertion, the principle that governs the process of "winning" this competition is *specificity*: If more Vocabulary Items compete for insertion into a Terminal, the one that is more specific, or *marked*, wins (Nevins 2016: 23).

#### 2.2 Impoverishment

This section expands on the theory of Markedness Hierarchy and incorporates the operation of Impoverishment which is responsible for the morphosyntactic processes that gave rise to the formulation of the two of the predictions on copuladropping and *ain't* for *be/have* and *don't*.

#### 2.2.1 Related to copula be deletion

Following Nevins & Parrott (2010) and Parrott (2017), the Markedness Hierarchy can be applied to the auxiliary verb/copula paradigm. Parrott (2017: 23) presents a Markedness Hierarchy concerning copulas and auxiliary verbs whose scale can be viewed in (3).

(3) 
$$[+cop] > [-cop] > [+aux] > [-aux]$$

As the reader may see, Vocabulary Items with the feature of [+cop] are marked more than the other Vocabulary Items. This particular hierarchy is supported by Embick (2015: 95) who states that "more specified Vocabulary Items appear higher on lists". To generate a less specific Vocabulary Item, a morphological operation called Impoverishment comes into play. The result of this operation is that the most general exponent is inserted into the Terminal. In this case, Impoverishment deletes the feature of copula and "make[s] the terminal node less rich and less specified" (Nevins 2016: 33). Nevins continues with comments on this operation and its outcome:

"As a result, an unexpected, less-specified exponent can suddenly win, as the more specified exponent is rendered irrelevant, and knocked out of the competition, by the operation of an impoverishment rule that makes it no longer eligible."

(Nevins 2016: 33)

This "unexpected, less-specified" exponent in case of copula *be* is simply zero copula, a deleted exponent which takes the place of the Terminal here (see subsection 5.3.1 for the results and interpretation of copula-deletion).

This is where the prediction related to the dropping of copula *be* being more frequent than other auxiliary verbs *have* and *do* due to its markedness in terms of Distributed Morphology came to existence: "Impoverishment targets a marked Terminal and a less-specified Vocabulary Item is inserted into said Terminal after feature deletion" (Parrott 2017: 12).

# 2.2.2 Related to ain't for be/have and don't

The other prediction, as the reader may recall, concerns speaker who use *ain't* for *be/have* and *don't* for 3<sup>rd</sup> person singular. This seemingly accidental connection can be described again using Distributed Morphology as a framework, falling specifically under Impoverishment rules as a result. The principle is very similar to that of the previous subsection, as in it works under the concept of specificity and markedness.

A Terminal that is normally occupied by auxiliary *be* or *have* is, according to the Impoverishment rules, replaced by *ain't*. This vernacular contraction deletes all  $\varphi$  features of that Terminal and, as a result, is therefore less specific, or marked, in terms of these features; there are fewer of them, hence the Item falls lower on the specificity list or Markedness Hierarchy. Moreover, whenever a speaker utters *ain't* for a Terminal which normally contains auxiliary verb *be* or *have*, they, in turn, utter *don't* for 3<sup>rd</sup> person singular because this Vocabulary Items is again less specific than the "standard", more marked *doesn't*. This still follows the Impoverishment rules described in general in Nevins (2016) and the leveling caused by these rules, connected to *ain't* and *don't*, proposed with more detail in Parrott (2017).

This thesis takes these rules of Impoverishment and bases another prediction on them using the corpus for empirical research and then interpreting the results.

#### 2.2.3 Related to frequency of auxiliary verbs

Where Markedness Hierarchy plays yet another role is the frequency of use of auxiliary verbs. As stated before, however, if one follows the rules introduced in Section 2.1, this hierarchy can be applied to the overall frequency of auxiliary verbs as well.

As seen in the previous sections, auxiliary verb *be* is the most marked of the three, i.e. it "wins" the competition for insertion into Terminals. The prediction concerning auxiliary verb frequency of utterance makes auxiliary *be* the most frequent one of the three since the most specified Vocabulary Item is inserted into the T-position. Based on Parrott (2017), auxiliary verb *have* is deemed the second most marked auxiliary verb and auxiliary verb *do* the least marked of them all, with their frequencies expected to correlate with their markedness

#### 2.3 Summary

This chapter presented explanations on the theoretical framework, namely Markedness Hierarchy and Impoverishment (under Distributed Morphology), as these serve as the bases for the predictions. Morphemes, or Vocabulary Items, are distributed according to a hierarchy, which in the process, restricts other morphemes for insertion. Some Vocabulary Items are blocked by others which creates a hierarchy with rules that are followed and can be traced when examining speakers' utterances.

# 3. Auxiliary Verbs: An Overview

This chapter presents an overview of auxiliary verbs *be, have* and *do*. More specifically, it provides conditions of their morphosyntactic behavior, i.e. the various kinds of environments in which they can be found. Features shared by all of the three auxiliary verbs are to be presented here. Features individual to a specific auxiliary verb with required examples will be described in their respective sections.

#### 3.1 Shared morphology

All auxiliary verbs have their distinctive morphology, reflecting tense, person, and number. The most complex of the three is *be* with its five verbal forms (*am*, *are*, *is*, *was*, *were*), followed by *have* with three verbal forms (*have*, *has*, *had*). Do has the equal number of verbal forms (*do*, *does*, *did*) as *have*. When appearing in the T-position, they incorporate  $\varphi$  features and carry grammatical information.

#### 3.2 Distinctive complementation

*Be, have*, and *do* all require some kind of verbal complement to be treated as auxiliary verbs, otherwise they show behavior identical to that of lexical verbs. Examples for comparison can be found in (4) below. Examples of auxiliary verbs are marked as (a-c) and in **bold**, whereas examples with lexical verbs of *be, have*, and *do* are marked as (a'-c') with the lexical counterpart <u>underlined</u>:

(4)	(a) Yo, man, I'm trying to give you a little game	(V0385)
	(a') But he's a company man.	(V0486)
	(b) I mean, they've dropped 10 or Beat three cases in court	(V0135)
	(b') I don't <u>have</u> an H-file on Scroggins.	(V0220)
	(c) I mean, I don't know how you do shit up in the towers.	(V0360)
	(c') Then you don't <u>do</u> it at all.	(V0464)

Note that when used as an auxiliary, *be, have*, and *do* appear in the T-position, carrying the tense, person, and number information. In this position, they also require a verbal complement: a main verb combined with the progressive aspect ending *-ing* in (4a) or the perfective aspect ending *-ed* in (4b), and the lexical verb in (4c).

Their lexical counterparts, however, occupy the main/lexical verb position (except for lexical *be* whose position remains the same in both cases) and take different complements: lexical *be* can take an AP (e.g. *They are* [AP extremely happy].), PP (e.g. *They are* [PP in the park].) or an NP as in (4a'), lexical have takes an NP as in (4b'), and lexical *do* takes an NP as its complement in (4c').

#### 3.3 Negation

All auxiliary verbs form their negation in the same manner using *not* or its contracted variant -n't both of which occur in the position immediately following theirs as in (4c'). However, this operation applies to forming negative *declarative* sentences only. The following section deals, in part, with the changes that are specific when it comes to inverting the elements of (not only) auxiliary verbs for the purpose of creating (negative) interrogative sentences.

#### 3.4 Interrogative sentences

As mentioned above, special operation is required to create interrogative sentences in English. Unlike e.g. Czech where there very often is no need for a syntactic operation of any kind (merely adding changing intonation in spoken language), English uses inversion of auxiliary verbs to create questions: The auxiliary element is fronted to indicate an interrogative sentence and the T-position remains empty this time. See the inverted variants of (4a-c) in (5a-c), respectively, below:

- (5) (a) Yo, man, am I trying to give you a little game...?
  - (b) I mean, have they dropped 10 or Beat three cases in court...?

(c) I mean, don't I know how you do shit up in the towers?

Note the contracted -n't complies with the rules of inversion and moves the to the front of the sentences with its respective auxiliary (in this case, do). However, if we were to observe behavior of an non-contracted not in (6a), we notice a difference in this fronting in (6b):

- (6) (a) ... but this case **is not** going to sprawl. (V0476)
  - (b) ... but **is** this case **not** going to sprawl?

The negative *not* does not move the front with the auxiliary verb and remains in its original T-position, thus exhibiting the difference in behavior compared to its contracted variant which should be noted with regards to morphological forms and syntactic operations concerning auxiliary verbs.

The following sections demonstrate various examples of auxiliary verbs that can be extracted from the corpus of the first episode of the first season of *The Wire*.

#### 3.5 Coda

Auxiliary verbs are also used in codas, or question tags. Question tags consist of an auxiliary verb *be, have* or *do* with polarity opposite to that of the main clause, and an anaphoric referent to the subject of that clause. Observe this phenomenon with an example of the auxiliary verb *have* in (7):

(7) *Jack<sub>i</sub>* has traveled with that agency before, **hasn't he**<sub>i</sub>?

The capability to appear in question tag applies to all three auxiliary verbs, not only *have*. The polarity of a question tag must always be reversed in relation to the rest of the sentence; in case of a positive sentence, the negation in a question tag can be contracted as in (7) or it can be used in full compliant with the word order of negated auxiliary verbs in interrogative sentences introduced in Section 3.3 (...has he not?). Question tags are also unique in that respect that they are

created by auxiliary verbs only—no lexical verb can ever appear in a question tag. Moreover, there must be an anaphoric referent of the subject present in the question tag; repetition of the subject itself is not possible. The following sentences in (8) are ungrammatical.

- (8) (a) \* Jack has traveled with that agency before, <u>has</u> he?
  - (b) \* Jack has traveled with that agency before, traveled he?
  - (b) \* Jack has traveled with that agency before, hasn't Jack?

#### 3.6 Emphasis

A specific feature typical only for auxiliary verbs is the possibility to utilize them for emphatic speech. The auxiliary verb (not the lexical one) can take stress in utterance for pointing out the importance of the verbal activity.

- (9) (a) Eventually, he **did** show up!
  - (b) \* Eventually, he **showed** up!

#### 3.7 Be

What follows are examples of auxiliary verb *be* and its morphological forms found and collected for the corpus. Missing tokens—(11d) and (11e)—do not signify that none can be found within the range of the show. This episode alone simply did not prove to be sufficient when it came to supplying enough variety in the examples. Further collection of data and examination may be suggested, not limited to this particular episode, if one desires to find more tokens of morphology of auxiliary verbs.

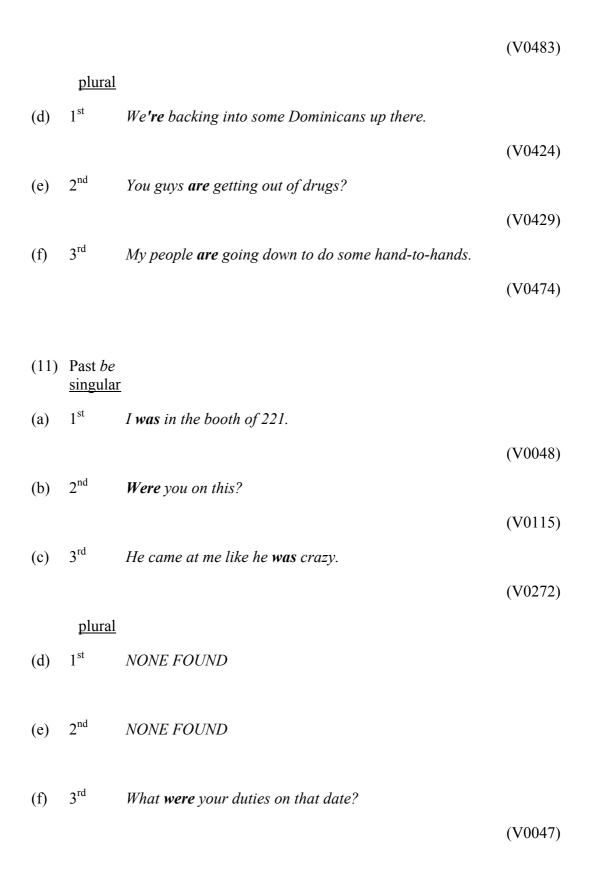
- (10) Present *be* singular
- (a)  $1^{st}$  I'm saying...

(V0012)

(b) 2<sup>nd</sup> You're typing.

(V0231)

(c) 3<sup>rd</sup> *He's running this detail.* 



As stated above, the morphology for the verb be is the same for its auxiliary and lexical variant, however, complementation differs. All examples in (10) are those

of auxiliary verb *be*, part of the progressive aspect **endings** (e.g. *are going*) in that they require a verbal complement in the form of *-ing* ending. All examples in (11), on the other hand, show the behavior of copula *be*: Examples (11a) and (11b) are complemented by PPs (*in the booth of 221, on this,* respectively), example (11c) by AP (*crazy*), and (11f) by NP (*your duties*).

#### **3.8 Have**

This section provides the reader with the examples of the auxiliary verb *have*. See the following subsection for a detailed distinction among these auxiliary forms.

- (12) Present *have* singular
- (a) 1<sup>st</sup> ... I've ever worked.

(V0411)

(b) 2<sup>nd</sup> ... you **Ø** gotta do it your own self.

(V0163)

(c) 3<sup>rd</sup> The crew that's been running Franklin Terrace for a year.

(V0125)

<u>plural</u>

(d)  $1^{st}$  Yeah, we  $\emptyset$  got them.

(V0549)

(e) 2<sup>nd</sup> Y'all niggas **Ø** been burnt.

(V0361)

(f)  $3^{rd}$  ... they  $\emptyset$  got the whole damn thing.

(V0356)

No tokens of auxiliary verb *have* have been found within this episode. The specificity for the use the past perfective verbal form (i.e. describing events that happened in time before the past) can be responsible for the absence of these examples in the corpus.

It can be stated that every auxiliary verb *have* is complemented by a <u>lexical</u> verb and the participle **ending** –*ed* to create the perfective aspect verbal form (e.g. *has* <u>traveled</u>). However, there are specific differences in interpretation to be found when examining some of the examples in (12).

#### 3.8.1 Perfective have, possessive have, and obligatory have

First, the "clear" perfective auxiliary verb *have* is found in examples (12a), (12c), and (12e). This auxiliary variant is simply complemented by any lexical verb to express the perfective aspect of the verbal action.

Second, examples (12d) and (12f) represent the behavior of possessive have. This variant in combination with lexical verb *get* (or rather, *got*) expresses possession exclusively but uses *have* in its auxiliary form, occupying the T-position, not the **lexical** verb position (e.g. *Yeah*, *we have them; They have the whole damn thing.*) This possessive *have+got* is typical for the British English variant. Its American form (not only AAVE) loses the auxiliary *have* and keeps the meaning by using only the lexical *got*, as examples (12d) and (12f) clearly show.

Third, example (12b) is a variant called obligatory *have* which expresses an obligatory action. Its meaning is synonymous with that of the modal verb *must* or semi-modal *have to*. Originally, its form was shaped as *have got to*, but in the process, auxiliary verb *have* was dropped, and *got to* merged into *gotta* for phonetic reasons, making this variant of *have* a colloquial one.

Notice that all the examples of auxiliary verb *have* (whether perfective, possessive or obligatory) demonstrate the possibility of deletion (or dropping) of the auxiliary verb *have*. See Section 5.3 for more details on dropping of auxiliary verbs.

#### 3.9 Do

This section is concerned with examples of auxiliary *do* found in the corpus for the demonstration of its morphological forms.

(13) Present do singular

(a) 1<sup>st</sup> I don't know shit about jail.

(V0267)

(b) 2<sup>nd</sup> You don't know that.

(V0456)

(c) 3<sup>rd</sup> **Doesn't** seem fair.

(V0005)

plural

(d) 1<sup>st</sup> ... how much **do** we have on this guy?

(V0342)

(e) 2<sup>nd</sup> You all **don't** need a prosecutor, you need a fucking referee.

(V0471)

(f) 3<sup>rd</sup> ... murders that **don't** mean a shit to anybody.

(V0226)

(14) Past *do* singular

(a) 1<sup>st</sup> I didn't know...

(V0227)

(b) 2<sup>nd</sup> So what **did** you do?

(V0517)

(c) 3<sup>rd</sup> But he didn't call me back.

(V0061)

plural

(d) 1<sup>st</sup> NONE FOUND

(e) 2<sup>nd</sup> NONE FOUND

(f)  $3^{rd}$  Why  $\emptyset$  they put you down here, yo? (V0339)

Auxiliary verb *do* in its forms is specific because, unlike the other auxiliary verbs *be* and *have*, it is unpronounced in positive declarative sentences, both in present and past simple. This is its inherent morphosyntactic feature. It emerges only in interrogative or negative sentences, as in e.g. (13d) and (13e), respectively.

Again, a drop, in this case of auxiliary verb *do*, can be found in (13f). Section 5.3 provides more details for this dropped auxiliary verb as well.

#### 3.10 Ain't

The research conducted on *ain't* throughout Pagáč (2017) has shown that this vernacular negative contraction can substitute all auxiliary verbs *be, have,* and *do.* I refer the reader to that thesis to observe examples of all possible substitutions. However, note that the information in (15) presents which tokens of auxiliary verb, tense, person, and number have not been found within the entire first season of *The Wire*:

- (15) (a) ain't for present be, 2<sup>nd</sup> p., plural
  - (b) ain't for present perfective have, 1st p., plural
  - (c) *ain't* for present obligatory *have*, 1<sup>st</sup>+3<sup>rd</sup> p., singular
  - (d) ain't for present obligatory have, 1st-3rd p. plural
  - (e) *ain't* for present *do*, 1<sup>st</sup>-3<sup>rd</sup> p. plural
  - (f) ain't for past do, 1st p. plural
  - (g) ain't for past be, all persons
  - (h) ain't for past have, all persons

In addition—and as confirmed in Pagáč (2017)—utterances of examples in (15g-h) cannot be attested in any modern AAVE variant, not only across the first season of *The Wire*.

#### 3.11 Summary

This chapter presented the variety of English auxiliary verbs *be, have,* and *do* and their morphosyntactic behavior. It showed what is shared and what is specific to each of the auxiliary verbs. The chapter also described negation, inversion, and specific details connected to the three auxiliary verbs, including their vernacular substitution *ain't*. Some of the examples of all three auxiliary verbs (and copula *be*) can be dropped or deleted, Section 5.3 offers more information and a closer analysis of this phenomenon.

# 4. Methodology

This chapter will familiarize the reader with overall approach to the data collecting process. The structure and content details of the corpus will be provided. It will also briefly introduce the show and its premise, as well as some limitations that arose during research. Alvarez and Simon's *The Wire: Truth Be Told* (2009) serves as the main source for the factual part of the chapter that is concerned with the show.

#### 4.1 Briefly on The Wire as a TV show

The Wire is an American TV show created by David Simon for the HBO network. It takes place in the city of Baltimore, Maryland, and its five seasons span over the period from 2002 to 2008. Each season shares the same main characters but focuses on a different problematic aspect of the inhabitants, the city life, and social as well as racial issues. If the first season takes the war on drugs as its premise, the second season continues this story but expands its scope to include the struggle of the working-class citizens of Baltimore. The show as a whole can be perceived as a probe into various areas of the urban America during the period after the September 11 attacks. Its commentary on these environments is invaluable and that is one of the reasons that it has gained such status and popularity, as well as it has been praised by critics over the years.

The first season, as stated above, presents the conflict of the detectives (consisting of both white and black native speakers) and the so-called "Barksdale gang" which is predominantly represented by black native speakers, utterers of the AAVE variant.

#### 4.2 Collecting the tokens

The process of gathering data itself can be described as twofold.

First, the scripts for the entire first season of *The Wire* were obtained, episode by episode, from a website dedicated to the scripts for every episode across the five

seasons of the show. These scripts served as great aid in accounting for every occurrence of every auxiliary verb. Then an Excel spreadsheet started being produced consisting of these examples, relying only on the script for the first episode of the first season of *The Wire*. Once all of these tokens were transcribed into the spreadsheet, it needed to be finished with any missing ones, and (more importantly) all the examples needed to be assigned to their respective speakers—the scripts feature only dialogue spoken on the show, without mentioning the characters who pronounce said dialogue.

The second part was to watch the episode and find the speakers for the existing utterances. This was important with regards to two of the predictions: The one concerning the speakers who use *ain't* for *be* and *have* and are able to use *don't* in 3<sup>rd</sup> singular, and the prediction that speakers use auxiliary verb *be* more frequently than they do *have*, and that speakers use *have* more frequently than they do *do*. Without the assigned speakers, no confirmation or disconfirmation of any of these predictions would be possible.

At this point, the coding process could begin to produce what is now the Appendix section of this thesis: the corpus of every auxiliary verb found in the first episode of the first season of *The Wire*, with its relevant coded categories.

The categories include a number (NO.) of each example in the format of VXXXX; the "V" stands for "verb" and its purpose is to differentiate between the examples taken from the corpus and the examples found within the text of this thesis, to avoid confusion. The next category is QUOTE which contains a speaker's utterance and the auxiliary verb relevant for the research. The category EPISODE remains for further study of the show (see Subsection 4.3.2); for now it only states "S01E01" for the first episode of the first season but can be expanded in future by further research for the remainder of the show if need be.

AUX/V describes the nature of the auxiliary verb (*be*, *have*, and *do*, in general). The column titled AIN'T states if the auxiliary is substituted by the negative contraction *ain't*. This column makes use of the corpus for the first episode of the first season of *The Wire* found in Pagáč (2017)—every example of *ain't* has already been accounted for. To examine each auxiliary verb even more precisely, the category TENSE with values PAST or PRESENT was added. More exact

sorting of data for posterior research was made possible by the category V FORM which specifies the particular form of the verb. All forms of *be*, *have*, and *do* were expected, plus an "X" was added in cases where no visible form of an auxiliary verb could be identified (for more details on this, see Section 5.5).

The next categories further specify the auxiliary verbs in question with SUBJ PERSON and SUBJ NUMBER, using values 1-3 and SG and PL, respectively. NON-INVERSION presents interrogative sentences which fulfill the syntactic properties of declarative sentences (see Section 5.5 for more). The column CONTR indicates if the auxiliary verb underwent contraction with any sentence member. The next two categories FULL NEG and CONTR NEG identify negative auxiliary verbs which are either accompanied by the negative by the negative particle *not* in its full form, or contracted with it. This serves the prediction concerning utterances of *ain't* for *be* and *have*, and *don't* in the 3<sup>rd</sup> person singular.

The columns COP BE, DROP TYPE, and HAB BE describe copula *be,* the type of the auxiliary dropped or deleted (if any), and if the *be* in question falls under habitual *be,* respectively (see Section 5.6 for details on habitual *be)*. And finally, CHARACTER and RACE feature the name and race for each character which, as mentioned earlier, provides confirmation or disconfirmation of the two of the predictions.

Examples for two tokens taken from the spreadsheet created for the corpus are shown in Figure 1 below.

NO.	QUOTE	EPISODE	AUX/V	AIN'T	TENSE	V FORM	SUBJ PERSON	SUBJ NUMBER	NON-INVERSION	CONTR	FULL NEG	CONTR NEG	COP BE	DROP TYPE	HAB BE	CHARACTER	RACE
V0138	So, if it's not your case	S01E01	BE		PRESENT	IS	3	SG		CONTR	<b>FULL NEG</b>		COP BE			Judge Daniel Phelan	white
V0086	I don't want no foot chase.	S01E01	DO		PRESENT	DO	1	SG				CONTR NEG				Kima	black

Figure 1: Examples V0138 and V0086 from the corpus

The corpus in its entirety forms the Appendix part of this thesis.

#### 4.3 Research limitations

The following section of the thesis deals with the obstacles that had to be considered and resolved during the research process.

#### 4.3.1 Corpus authenticity

In Pagáč (2017), I discussed the question of authenticity when using a scripted TV show as a source for a corpus of tokens. I refer the reader to that thesis which worked with *ain't* examples only but used almost the same approach and methodology. It can only be stated here that *The Wire* can be considered a reliable source of data to be utilized for token collection, analysis, and hypothesis confirmation or disconfirmation.

# 4.3.2 How many examples is too many?

Originally, every single example of auxiliary verb *be, have,* and *do* from the entirety of the first season of *The Wire* was to be recorded, coded, used in further analyzing, and confirming or disconfirming hypotheses set at the beginning of the research process. This plan had to be altered for one very simple reason. By extrapolation, it was expected to obtain around 7800 of total token from the first season of *The Wire*, again before any coding and other data processing. Therefore the scope of the thesis was changed to a specific episode and not the whole season but the focus remained on auxiliary verbs nonetheless. This approach still proves as an extension on ideas proposed and examined in Pagáč (2017) as can be seen in the following chapters.

# 5. Results & Analyses

This chapter provides the actual numbers for auxiliary and their respective predictions. What constitutes a part of each section is also a subsequent analysis of the results and their interpretation in light of the theoretical framework and the predictions based on it, and comments on the results in general. There is also a short discussion on some minor issues that arose when interpreting the result values.

#### 5.1 Prediction regarding ain't for be/have and don't

This section deals with what the corpus provides in terms of the tokens used for confirmation or disconfirmation of the first prediction which, as the reader recalls, states that speakers who use *ain't* for *be* and *have* also utter *don't* for 3<sup>rd</sup> person singular paradigm.

When the corpus is sorted for these relevant examples of *don't* (according to the categories TENSE, V FORM, SUBJ PERSON, and CONTR NEG, in that particular order) for these are expected to be less specific and therefore frequent, it provides tokens demonstrated in (16), along with the speakers who pronounce them.

(16) (a) Like our major don't know what that tastes like?

(V0156, Herc)

(b) Don't it make your dick bust concrete...?

(V0311, Sgt. Jay Landsman)

(c) ... so it don't seem so white.

(V0346, Bubbles)

(d) He pay you, don't he?

(V0510, Shardene)

The speakers who would potentially attest for this specific prediction are Herc, Sgt. Jay Landsman, Bubbles, and Shardene.

What needs to be done next is to isolate the individual speakers ()and find evidence of their *ain't* utterances for *be* and *have*. This can be performed by sorting the data according to AIN'T, CHARACTER, AUX/V, in that order. When this is done, the corpus provides enough data to cover for the character of Shardene and offers only one relevant token for the character of Bubbles, as it does not contain enough tokens of *ain't* in and of itself. However, Pagáč (2017) in the Appendix section provides the corpus of every *ain't* in the first season of *The Wire*. If we look for results there, we find the examples of *ain't* for *be* and *have* presented in (17) (the format Axxx refers to the format of *ain't* examples in the corpus for Pagáč 2017, for possible reference).

(b) Sgt. Jay Landsman: NONE FOUND

Examples (a-d) indicate tokens of *ain't* for *be*, whereas examples (a'-d') refer to examples of *ain't* for *have*. It is apparent that even though one of the characters (Sgt. Jay Landsman) cannot be provided enough data to confirm or disconfirm the related prediction, the other three characters turn out to have a substantial enough number of examples to support and confirm said hypothesis. In conclusion, the prediction regarding *ain't* for *be/have* and *don't* can therefore be treated as confirmed.

Note: This variable *don't* leveling described in Parrott (2017) is prominently featured in the speakers AAVE. However, the character of Herc and his actor, Domenick Lombardozzi, are of Italian-American descent and therefore of white race (as found in the corpus under the category RACE)—an interesting variation on the *don't* leveling expected mainly in AAVE speakers.

### 5.2 Relative frequency of auxiliary verbs

The overall frequency of utterance of auxiliary verbs in the first episode of the first season of *The Wire* can be seen in Table 1 below:

	Number of examples	%
All auxiliary verbs	551	100
Be	348	63.2
Have	78	14.1
Do	125	22.7

Table 1: Overall relative frequency of auxiliary verbs

The information in the table above shows that the most frequent verb out of all the auxiliary verbs is *be*, with its frequency nearing 2/3 of all auxiliary verbs. Far behind in second place comes *do* with percentage close to 1/4 of auxiliary verbs in the first episode of the show. The least frequent auxiliary verb is *have* which appears only 14.1 % of the time.

This partly confirms the prediction that expected auxiliary verb *be* to be the most frequency in utterance. However, the result goes against the claim that auxiliary verb *have* is the second most marked and therefore frequent auxiliary for this position has been taken by auxiliary verbs *do*. This means that, in terms of markedness and its hierarchy across auxiliary verbs, *be* is truly the most marked, the second most marked is *do*, and the least marked is *have*, according to the data provided by the first episode of the first season of *The Wire*.

#### 5.3 Drop rate

What follows is a continuation from Chapter 3 since that chapter dealt with many cases of drops or deletions which are addressed in this specific section. Just to remind the reader, and to provide examples for this phenomenon, various drops or deletions of all auxiliary verbs are shown in (18) below:

The non-inverted interrogative sentence in (18b) and the construction it represents in general is given special attention in Section 5.5.

The table below shows numbers for drops found in the corpus when sorting according to the category DROP TYPE:

	Number in total	Number of drops	% of drops
Ве	348	65	18.7
Have	78	56	71.8
Do	125	39	31.2

**Table 2**: Number of drops per auxiliary verb and copula be

Recall from Table 1 that the total number of examples of auxiliary verbs is 551. In relation to this number, *be* seems to drop more frequently than the other two auxiliary verbs; *have* follows as the second most deleted auxiliary, and *do* has the least number of drops. However, if we take into consideration the total number of the respective auxiliary verbs in Table 2 and look for their percentage of drops, we see that the highest percentage of drops, in fact, goes to auxiliary verb *have* with 71.8 %. This high number for *have* deletion evident from the table above is due to the deletion in the construction (*have*) got and (*have*) gotta in the American English variant which is very prominent not only in AAVE. The second place in terms of occurrence of the auxiliary verb and its subsequent deletion would then

go to *do* with 31.2 % of drops, and the last place would be occupied by *be* with 13.4 %. To sum up, auxiliary *be* gets dropped more frequently by the numbers which confirms the prediction, but in percentage, auxiliary *have* takes the spot of the most dropped auxiliary verb.

# 5.3.1 Copula be and its drops

This subsection deals with copula *be* in more detail. The examples of copula *be* represent a large portion of the total number of *be* examples (217 tokens out of the total 348 of the verb *be*) and therefore deserve a separate section as their deletion is a prominent feature of AAVE.

Recall that copula *be,* unlike the "regular" auxiliary *be,* takes different complements, namely AP, NP, and PP. Examples in (19) provide specific sentences featuring copula deletion:

(b) True, you 
$$\mathbf{0}$$
 right. (V0270)

The sentences maintain the same meaning and interpretation as if the copula stayed in the T-position. It is true that auxiliary *be* can also be deleted, much the same as copula *be*. However, this zero copula, sometimes called *null copula* based on the information gathered at Yale Grammatical Diversity Project (see also Green 2002), appears more often than other auxiliary drops. If we isolate the drops for copula *be* alone, we acquire numbers shown in Table 3:

	Number in total	Number of drops	% of drops
Copula be	217	29	13.4

**Table 3**: Copula *be* and its drops

When compared with the number of total drops for *be* from Table 3, it can be observed that the number of copula drops constitutes almost a half of the *be*-drop examples (29 out of 65). This significant number of drops suggests that copula *be* is deleted very frequently due to its being a marked exponent.

The results can be sieved even further, according to the RACE category, to account for the drops within white speakers and black speakers of AAVE. When completed, Table 4 shows the outcome.

	Number of copula <i>be</i> drops	% of drops
Total number	29	-
AAVE speakers	26	89.7
White speakers	3	10.3

**Table 4**: Copula be and its drops within white and black speakers (AAVE)

The results are in favor of the speakers of AAVE who drops copula *be* almost 90 % of the time, whereas the white speakers who do the same in only three cases which amounts to only around 10 % of the time. Incidentally, the three examples of copula *be* drops belong to a single white speaker, the character of Det. McNulty.

### 5.4 Ain't frequency relative to other auxiliary verbs

If we were to illustrate the frequency and distribution for *ain't* in a similar fashion but in relation to other auxiliary verbs it can substitute, it would appear in numbers shown in Table 5:

	Number of examples	%
Ain't in total	38	100
Ain't for be	25	65.8
Ain't for have	9	23.7
Ain't for do	4	10.5

Table 5: Distribution of ain't across auxiliary verbs

This table further proves the high frequency of auxiliary *be* even more with nearly 66 % of occurrences when being substituted by *ain't*. Interestingly, *ain't* substituting *have* is more frequently encountered that *ain't* substituting *do*, contrary to the distribution numbers presented in Table 1. A possible extension of

research of the entire show could provide more insight into the statistics of *ain't* and its frequency when compared to the other "standard" auxiliary verbs.

#### 5.4.1 Ain't frequency per speaker

For this subsection, the corpus has been sorted according to the following categories: CHARACTER, AUX/V, and AIN'T. This enables for a comparison of *ain't* examples to other auxiliary verbs within individual speakers in the first episode of the first season of *The Wire*. From all the characters in this episode, 14 attest for *ain't* examples and therefore are included in this subsection. Table 6 presents the information on this.

	Number of	Number of	Number of	Number of
	ain't	be	have	do
Dee	9	42	7	14
Bunk	6	29	9	7
Avon	3	10	5	6
McNulty	3	56	12	27
Snotboogie's	3	7	2	3
friend				
addict	2	4	2	0
Kima	2	18	7	6
Nakeisha Lyles	2	7	0	2
Shardene	2	1	1	2
Wallace	2	5	0	2
Bubbles	1	10	4	2
Stringer	1	8	2	2
Tiffany	1	6	0	4
Wee-Bey	1	8	2	0

**Table 6**: *Ain't* examples to other auxiliary verbs within individual speakers

The information in the table above merely provides an insight into the numbers of all the auxiliary verbs in relation to the numbers of *ain't*. It basically mirrors the frequency of auxiliary verbs in general (see Section 5.2) and puts these number into the context of the examples of *ain't*. For the future, it could be expanded and cover the entirety of the first season, or even the whole TV show *The Wire*, to account for frequency of *ain't* and other auxiliary verbs more thoroughly.

#### 5.5 Classifying non-inversion

Some of the examples pose a challenge for clear (20) classification. Observe in

As it is clear, both tokens are missing an auxiliary verb in the T-position because they for an interrogative sentence but the auxiliary is also absent from the fronted position where it appears after inversion for questions. These examples are both classified under NON-INVERSION in the corpus but there is a difference between them. Example (20a) features a lexical verb with grammatical information for past tense (*called*). Example (20b), however, while missing its auxiliary much the same as (20a), does not contain any grammatical information due to this and is classified as a non-inverted dropped auxiliary in the corpus. It contributes to the number of drops. The difference in interpretation could also be that (20a) is a question of affirmation and (20b) is a simple interrogative sentence falling under the rules of inversion but omitting the auxiliary. More of these examples can be found in the corpus, and while this phenomenon goes beyond the scope of this thesis, it would be worthwhile to investigate and describe its behavioral pattern more closely in the future.

#### 5.6 Notes on habitual be

Habitual *be*, called by the Yale Grammatical Diversity Project "invariant *be*", is a feature typical for AAVE. Examples of it are presented in (21):

(21) (a) You be saying that all the time...

(V0290)

(b) Money be green.

(V0365)

(c) So, like, he be talking...

(V0413)

Its morphology is specific in that it always takes form seemingly infinitive be with no morphological variation for person or number whatsoever, and very frequently takes a lexical verb ending in –ing. Its interpretation, however, is not a continuous action, as the progressive aspect ending would suggest; it is rather a regular verbal activity, similar in meaning to that of the present simple form in combination with the proper adverb of frequency (i.e. re-written from (21): *You say that all the time...;* see Green 2002; Lippi-Green 1997).

Habitual *be* was originally part of the predictions and research questions. This thesis was to describe its morphology and syntactic patterns since it is featured prominently in AAVE which is the variant in focus of the thesis. In addition, the relevant research questions were connected with habitual *be*:

- How does one negate habitual be?
- What is the difference in the morphosyntactic behavior of habitual *be* and auxiliary or copula *be*?

However, the only examples found in the first episode of the first season of *The Wire* were those shown in (21) above—no more can be found in this episode. The three examples in total were not sufficient for building enough research data and arguments. A future work in search for more tokens of habitual *be* is suggested using the TV show *The Wire* as a corpus of data in order to establish a framework for this linguistic phenomenon and to confirm its behavioral patterns and morphosyntactic possibilities.

### 5.7 Summary

In this chapter, the results of the research and their analysis were presented, providing confirmations and disconfirmations for the predictions.

This chapter confirmed the prediction that speakers who use ain't for be and have also use don't for  $3^{rd}$  person singular paradigm.

The prediction that the most frequent auxiliary verb is *be* has been confirmed, however, the second most frequent auxiliary turned out to be *do*, with *have* as the last.

Another partial disconfirmation has come in form of dropping of auxiliary verbs: Auxiliary verb *be* is, indeed, the most frequent do be deleted in terms of numbers of drops but with regards to the percentage of drops, it is overshadowed by *have*. This is caused by the frequent American variant *got/gotta* with no auxiliary *have* occupying the T-position.

A small section devoted to the number of *ain't* in relation to other auxiliary verbs was presented to compensate for the absolute numbers of *ain't* in Pagáč (2017) and the phenomenon of non-inverted question was addressed.

Moreover, habitual *be* examples proved to be insufficient in this episode alone and further research into the matter is encouraged.

#### 6. Conclusion

This diploma thesis took as its goals to address every auxiliary verb and copula in the first episode of the first season of TV show *The Wire*, create a corpus, and use the examples for confirming or disconfirming the predictions. The methodology and approach to handling the corpus are similar to Pagáč (2017), however, this thesis expanded to all auxiliary verbs to account for broader of examples.

All three predictions are based on Parrott (2017). The first one stated that speakers (AAVE or others) who use *ain't* for *be* and *have* also tend to utter *don't* for 3<sup>rd</sup> person singular verb form. This is based on Impoverishment rules. If the corpus is sorted properly according to the specific categories, the speakers who use *don't* for 3<sup>rd</sup> person singular emerge. However, this prediction was confirmed by using the corpus of *ain't* examples from Pagáč (2017) as the corpus of auxiliary verbs for this thesis did not provide enough example.

The second prediction focused on frequency of auxiliary verbs in that the auxiliary verbs differ in their frequency of use, i.e. they are not spread evenly across the examples of utterance, 33 % each. This was not the case as research shows: *Be* is the most frequent with 63.2 % of occurrence as it falls under the Markedness Hierarchy as the most marked, auxiliary verb *do* is the second most frequent with 22.7 %, and the least frequent auxiliary verb is *have* with 14.1 %.

The final prediction concerned dropping of auxiliary verbs. The corpus shows that all auxiliary verbs have the capability of dropping or deletion. *Be* was again predicted to drop most frequently due to its markedness. This was confirmed in Section 5.3; auxiliary *be* has the highest number of dropped examples in the corpus. However, by percentage for one auxiliary the auxiliary which drops most frequently is *have*. This is caused the American variant for possessive and obligatory *have* which deletes auxiliary *have* in the majority of examples.

A small statistical piece of information was also set up in this thesis: To provide numbers for *ain't* and its speakers, something that Pagáč (2017) lacked. The statistics can be found in Section 5.4. To sum up, *ain't* substitutes *be* most frequently, then *have*, and then *do*.

The thesis in its Chapter 2 introduced the ideas of Distributed Morphology, Markedness Hierarchy, and Impoverishment to familiarize the reader with these concepts as they were used for formulating predictions. Bobaljik (2015), Embick (2015), and Parrott (2017), specifically, served as bases for these predictions as they deal with Distributed Morphology.

Chapter 3 introduced the morphosyntactic possibilities of auxiliary verbs *be, have,* and *do.* Shared characteristics, such as complementation, inversion in interrogative sentences or negation, were stated as well as distinctive examples of unique behavior for each auxiliary verbs, e.g. copula *be,* obligatory *have* or unpronounced *do,* among others.

Next, Chapter 4 presented the methodology used for research. *The Wire* was briefly introduced as it served as the corpus of data. Then the collection and coding process were described. Research limitations were also pointed out, such as the scale of the examples in the entire first season.

Chapter 5, Results & Analyses, is the point where the confirmations of the predictions can be found. As mentioned above, it contains sections on drops or deletions, notes on habitual *be*, and non-inverted examples of interrogative sentences.

Future work within this area of morphosyntax could include investigation on habitual *be* specifically as it is a distinct feature of AAVE which surfaces throughout the corpus for the first episode of the first season of *The Wire*.

Another point which could offer interesting results when researched is the non-inversion in questions. These examples proved to be slightly conflicted when put into categories (do they definitively fall under NON-INVERSION or rather DROP?). The matter could be looked into more closely in the future works.

The size of a potential corpus for the first season (or even the entire show) appeared to be an issue when collecting data for the corpus as it would far exceed the scope of this thesis; the next step in examining *The Wire* as a socio-linguistic corpus could be inclusion of the remaining episodes and collecting all the necessary tokens for the respective research.

#### 7. Resumé

Cílem této práce je poskytnout čtenáři vhled do otázky pomocných sloves *be, have* a *do.* Práce používá TV seriál *The Wire* jako zdroj korpusových dat; první epizoda první řady tohoto seriálu byla užita pro vytvoření korpusu. Práce se vyznačuje podobnou metodologií jako Pagáč (2017), nicméně zmíněná práce použila pouze příklady *ain't,* neboť tato negativní stažení byla hlavním zaměřením výzkumu. Tato diplomová práce rozšiřuje práci Pagáč (2017), co se týče rozsahu zahrnutých sloves: Jsou začleněny všechny příklady *ain't,* stejně jako všechny ostatní pomocná slovesa pro další analýzu a rozbor.

Předpovědi, jež má tato práce za cíl potvrdit či vyvrátit, jsou založeny na práci Parrott (2017). Parrott tvrdí, že pomocná slovesa se chovají podle *Markedness Hierarchy*" a že jejich chování je ovlivněno pravidly *Impoverishment* (viz Kapitola 2). Pod tyto koncepty též spadá distribuce pomocných sloves, vynechání spony; lingvistické fenomény, jež jsou též zaměřením této práce.

První z předpovědí má za cíl určit, zda mluvčí, kteří používají *ain't* místo *be* a *have*, používají *don't* ve 3. osobě jednotného čísla.

Druhá předpověď se týká často výskytu pomocných sloves a říká, že mluvčí používají pomocné sloveso *be* častěji než *have* a *have* častěji než *do*. Tato předpověď se opět zakládá na *Markedness Hierarchy* a *Impoverishment*.

Poslední z předpovědí je zaměřena na sponu *be*. Všechna pomocná slovesa mohou být vynechána v kladných oznamovacích větách. Pomocné sloveso *be* má tendenci být vynecháno nejčastěji, protože je nejvíce *marked*. Mým cílem je najít důkazy pro tuto předpověď, popsat podmínky tohoto vynechávání a poskytnout statistiky pro všechna pomocná slovesa a jejich vynechávání.

Všechny předpovědi byly potvrzeny. První předpověď bylo třeba doložit korpusem z práce Pagáč (2017), aby poskytl dostatek příkladů. Druhá předpověď byla potvrzena částečně: Pomocné sloveso *be* je nejčastěji používané, avšak druhé místo patří slovesu *do* a pomocné sloveso *have* je používáno nejméně. Třetí předpověď potvrdila sloveso *be* jako nejčastěji vynechávané v počtu příkladů. Procentuálně ve vztahu k ostatním výskytům pomocného slovesa toto místo ale

patří slovesu *have*, což je způsobeno častým vynecháváním *have* v typicky amerických konstrukcích *possessive* a *obligatory* have (viz Sekce 3.8).

Práce také poskytla statistiky pro výskyt *ain't* ve vztahu k ostatním pomocným slovesům; toto bylo nedostatkem práce Pagáč (2017).

Kapitola 2 seznamuje čtenáře s koncepty *Distributed Morphology, Markedness Hierarchy* a *Impoverishment*, jež tvoří základ předpovědí.

Kapitola 3 zpracovává morfosyntaktické chování pomocných sloves, jako je společná morfologie, inverze a negace, a také poukazuje na specifika každého z pomocných sloves, např. nevyslovené *do* v kladných oznamovacích větách či právě *possessive* a *obligatory have*.

Kapitola 4 nabízí pohled na metodologii výzkumu, jež byla zvolena pro vytvoření korpusu, který je přílohou této práce. Kapitola uvádí TV seriál *The Wire* a také popisuje omezení výzkumu, jako bylo množství příkladů v celé první sérii či autentičnost korpusu.

Kapitola 5 poskytuje výsledky a analýzy výzkumu. Je to právě zde, kde čtenář může nalézt potvrzení všech předpovědí. Sekce této kapitoly zahrnují také výskyty vynechaných pomocných sloves, poznámky na příklady *habitual be* a non-inverzi, která se projevila jako problematická při kategorizaci příkladů v korpusu.

Další výzkum by mohl mít za cíl právě *habitual be* a non-inverzi, popř. by mohlo dojít k vytvoření korpusu pro celou první sérii TV seriálu *The Wire* či v celém jeho rozsahu pro bližší analýzu a interpretaci.

#### 8. References

Alvarez, Rafael, and David Simon. 2009. *The Wire: Truth Be Told*. New York: Canongate Books.

Bobaljik, Jonathan. 2015. "Distributed Morphology." Storrs: University of Connecticut.

Embick, David. 2015. *The Morpheme: A Theoretical Introduction*. Boston/Berlin: De Gruyter Mouton.

Green, Lisa J. 2002. *African American English: A Linguistic Introduction*. Cambridge, UK: Cambridge University Press.

Lippi-Green, Rosina. 1997. English with an accent: Language, ideology, and discrimination in the United States. New York: Routledge.

Nevins, Andrew. 2016. "Lectures on Postsyntactic Morphology." LSA Institute: Chicago.

Nevins, Andrew, and Jeffrey K. Parrott. 2010. "Variable rules meet Impoverishment theory: Patterns of agreement leveling in English varieties." *Lingua* 120 (5): 1135-1159.

Pagáč, Michael. 2017. *Ain't* of *The Wire*: Analysis of a Vernacular Contraction Using the Popular HBO Series. Bachelor Thesis, Olomouc.

Parrott, Jeffrey K. 2017. English *ain't* as markedness-driven variable Impoverishment. Manuscript in preparation, Olomouc.

The Wire. "First Season." Directed by Brad Anderson, Ed Bianchi, Joe Chappelle, Clark Johnson, Petr Medak, Milčo Mančevski, Gloria Muzio, Steve Shill, Tim Van Patten, Clement Virgo. Written by Ed Burns and David Simon. HBO, June 2, 2002. DVD.

## 9. Websites

"Yale Grammatical Diversity Project," http://ygdp.yale.edu/

"The Wire Episode Scripts,"

https://www.springfieldspringfield.co.uk/episode\_scripts.php?tv-show=the-wire

# 10. Appendix

NO. QUOTE	EPISODE	AUX/V	AIN'T   TENSE	V FORM	1  SUBJ PERSON  SUBJ NUMBER	NON-INVERSION	CONTR FULL	NEG CONTR NEG	COP BE DROP TYPE HAI	B BE   CHARACTER	RACE
V0001 So, your boy's name is what?	S01E01	BE	PRESEN	T IS	3 SG	NON-INVERSION	CONTR		COP BE	McNulty	white
V0002 You called the guy Snot?	S01E01	DO	PAST	Х	2 PL	NON-INVERSION				McNulty	white
V0003 He like the name?	S01E01	DO	PRESEN	T DOES		NON-INVERSION			DO	McNulty	white
V0004 So, he's "Snot" forever.	S01E01	BE	PRESEN	T IS	3 SG		CONTR		COP BE	McNulty	white
V0005 Doesn't seem fair.	S01E01	DO	PRESEN	T DOES	3 SG			CONTR NEG		McNulty	white
V0006 Life just be that way, I guess.	S01E01	BE	PRESEN		3 SG				COP BE	Snotboogie's friend	black
V0007 I ain't going to no court.	S01E01	BE	AIN'T PRESEN		1 SG			CONTR NEG		Snotboogie's friend	black
V0008 Motherfucker ain't have to put no cap in him though.	S01E01	DO	AIN'T PAST	AIN'T	3 SG			CONTR NEG		Snotboogie's friend	black
V0009 He gonna kill Snot.	S01E01	BE	PRESEN	T IS	3 SG				BE	Snotboogie's friend	black
V0010 Snot been doing the same shit since	S01E01	HAVE	PRESEN	T HAS	3 SG				HAVE	Snotboogie's friend	black
V0011 I don't know how long.	S01E01	DO	PRESEN		1 SG			CONTR NEG		Snotboogie's friend	black
V0012 I'm saying	S01E01	BE	PRESEN		1 SG					Snotboogie's friend	black
V0013 every Friday night in the alley behind the cut-rate, we rolling bones.	S01E01	BE	PRESEN	T ARE	1 PL				BE	Snotboogie's friend	black
V0014 Play it out till the pot's deep.	S01E01	BE	PRESEN	T IS	3 SG				COP BE	Snotboogie's friend	black
V0015 he'd wait till there was cash on the ground	S01E01	BE	PAST	WAS	3 SG					McNulty	white
V0016 But ain't nobody ever go past that.	S01E01	DO	AIN'T PAST	AIN'T	3 SG			CONTR NEG		Snotboogie's friend	black
V0017 I gotta ask you.	S01E01	HAVE	PRESEN	T HAVE	1 SG				HAVE	McNulty	white
V0018 why'd you even let him in the game?	S01E01	DO	PAST	DID	2 SG		CONTR			McNulty	white
V0019 why'd you let him play?	S01E01	DO	PAST	DID	2 SG		CONTR			McNulty	white
V0020 Got to.	S01E01	HAVE	PRESEN	T HAVE	1 PL				HAVE	Snotboogie's friend	black
V0021 This America, man.	S01E01	BE	PRESEN	T IS	3 SG				BE	Snotboogie's friend	black
V0022 Gotta let him play	S01E01	HAVE	PRESEN	T HAVE	1 PL				HAVE	McNulty	white
V0023 this America.	S01E01	BE	PRESEN	T IS	3 SG				BE	McNulty	white
V0024 He give you the shooter?	S01E01	DO	PAST	DID	3 SG	NON-INVERSION			DO	Bunk	black
V0025 Three Newports and a Grape Nehi he's grand juried.	S01E01	BE	PRESEN	T IS	3 SG		CONTR			McNulty	white
V0026 It's down, Bunk.	S01E01	BE	PRESEN	T IS	3 SG		CONTR			McNulty	white
V0027 Barksdale's in Part 12, right?	S01E01	BE	PRESEN	T IS	3 SG		CONTR		COP BE	McNulty	white
V0028 Gonna sit in on it for a bit.	S01E01	BE	PRESEN	T AM	1 SG				BE	McNulty	white
V0029 Where you gonna be?	S01E01	BE	PRESEN	T ARE	2 SG				BE	McNulty	white
V0030 I'm gonna drop this off on Nathan	S01E01	BE	PRESEN	T AM	1 SG		CONTR			Bunk	black
V0031then I'm going to the office.	S01E01	BE	PRESEN	T AM	1 SG		CONTR			Bunk	black
V0032 Don't answer no phones, Bunk.	S01E01	DO	PRESEN	T DO	2 SG			CONTR NEG		McNulty	white
V0033 And is that your signature on that photo array card?	S01E01	BE	PRESEN	T IS	3 SG				COP BE	Asst. State's Atty. Hanson	white
V0034 And those are your initials as well, next to the photo you identified?	S01E01	BE	PRESEN	T ARE	3 PL				COP BE	Asst. State's Atty. Hanson	white
V0035 Mr. Gant, do you see the man you identified from that photo array card?	S01E01	DO	PRESEN	T DO	2 SG					Asst. State's Atty. Hanson	
V0036 He's right there.	S01E01	BE	PRESEN	T IS	3 SG		CONTR		COP BE	Gant	black
V0037 For the record, the witness has identified the defendant D'Angelo Barksdale.	S01E01	HAVE	PRESEN	T HAS	3 SG					Asst. State's Atty. Hanson	white
V0038 Have you ever seen this young man before the day in question?	S01E01	HAVE	PRESEN	T HAVE	2 SG					Maurice 'Maury' Levy	white
V0039 You're excused, Mr. Gant.	S01E01	BE	PRESEN	T ARE	2 SG		CONTR		COP BE	Judge Daniel Phelan	white
V0040 Do you promise to tell the truth?	S01E01	DO	PRESEN	T DO	2 SG					person in court	black
					-			'		· ·	-

V0041	l do.	S01E01	DO		PRESENT	DO	1  5	SG			1	1 1	Nakeisha Lyles	black
	And are you employed?	S01E01	BE		PRESENT		2 5				COP BE		Asst. State's Atty. Hanson	
	Yes, I am.	S01E01	BE		PRESENT	AM	1 5	SG			COP BE		Nakeisha Lyles	black
	And what is your occupation, Ms. Lyles?	S01E01	BE		PRESENT	IS	3 5	SG			COP BE		Asst. State's Atty. Hanson	
	I'm a security guard.	S01E01	BE		PRESENT	AM	1 5	SG		CONTR	COP BE		Nakeisha Lyles	black
	And were you employed as a security guard on May 4?	S01E01	BE		PAST	WERE	2 5				COP BE		Asst. State's Atty. Hanson	_
	What were your duties on that date?	S01E01	BE		PAST	WERE	3 F	PL			COP BE		Asst. State's Atty. Hanson	
V0048	I was in the booth of 221.	S01E01	BE		PAST	WAS	1 5	SG			COP BE		Nakeisha Lyles	black
V0049	And is that the guard booth in the lobby of the Fremont Avenue high-rise?	S01E01	BE		PRESENT	IS	3 5	SG			COP BE		Asst. State's Atty. Hanson	white
V0050	And you're behind bullet-proof glass, with a clear view of the lobby?	S01E01	BE		PRESENT	ARE	2 5	SG	NON-INVERSION	CONTR	COP BE		Asst. State's Atty. Hanson	white
	A man, you know, he was waiting for the elevator	S01E01	BE		PAST	WAS	3 5	SG					Nakeisha Lyles	black
	The man who was knocked down had a gun.	S01E01	BE		PAST	WAS	3 5	SG			COP BE		Asst. State's Atty. Hanson	white
V0053	And do you see that man in the courtroom today?	S01E01	DO		PRESENT	DO	2 5	SG					Asst. State's Atty. Hanson	white
V0054	He ain't here.	S01E01	BE	AIN'T	PRESENT	AIN'T	3 5	SG			CONTR NEG COP BE		Nakeisha Lyles	black
V0055	You don't	S01E01	DO		PRESENT	DO	2 5	SG			CONTR NEG		Asst. State's Atty. Hanson	white
V0056	Ms. Lyles, do you remember?	S01E01	DO		PRESENT	DO	2 5	SG					Asst. State's Atty. Hanson	white
V0057	Did you write your initials above that photograph?	S01E01	DO		PAST	DID	2 5	SG					Asst. State's Atty. Hanson	white
V0058	He ain't the one that did the shooting.	S01E01	BE	AIN'T	PRESENT	AIN'T	3 5	SG			CONTR NEG COP BE		Nakeisha Lyles	black
V0059	That's 'cause he looked like the boy that did it.	S01E01	BE		PRESENT	IS	3 5	SG		CONTR	COP BE		Nakeisha Lyles	black
V0060	You saw someone else you thought did the shooting?	S01E01	DO		PAST	Х	2 50	G	NON-INVERSION				Asst. State's Atty. Hanson	white
V0061	But he didn't call me back.	S01E01	DO		PAST	DID	3 5	SG			CONTR NEG		Nakeisha Lyles	black
V0062	You called detective Barlow?	S01E01	DO		PAST	Χ	2 S0	G	NON-INVERSION				Asst. State's Atty. Hanson	white
V0063	That's the price	S01E01	BE		PRESENT	IS	3 5	SG	NON-INVERSION	CONTR	COP BE		Det. Frank Barlow	white
V0064	that you were going to quote me?	S01E01	BE		PAST	WERE	2 5	SG					Det. Frank Barlow	white
V0065	Do you feel that, Mikey	S01E01	DO		PRESENT	DO	2 S						Det. Frank Barlow	white
V0066	do you feel it?	S01E01	DO		PRESENT	DO	2 5	SG					Det. Frank Barlow	white
V0067	Cause I swear to God that is my fucking dick in your ear.	S01E01	BE		PRESENT	IS	3 5	SG			COP BE		Det. Frank Barlow	white
V0068	That's nice.	S01E01	BE		PRESENT	IS	3 5	SG		CONTR	COP BE		Mikey (on the phone)	white
V0069	What's up?	S01E01	BE		PRESENT	IS	3 5	SG		CONTR	COP BE		Det. Frank Barlow	white
V0070	You been down the hall lately?	S01E01	HAVE		PRESENT	HAVE	2 S	SG	NON-INVERSION			HAVE	McNulty	white
V0071	there is no way in hell	S01E01	BE		PRESENT	IS	3 5	SG			COP BE		Det. Frank Barlow	white
V0072	I am paying that.	S01E01	BE		PRESENT	AM	1 S	SG					Det. Frank Barlow	white
V0073	You don't understand.	S01E01	DO		PRESENT	DO	2 5				CONTR NEG		Tiffany	black
V0074	Getting heated ain't gonna help.	S01E01	BE	AIN'T	PRESENT	AIN'T	3 5	SG			CONTR NEG		Kima	black
V0075	Greggs, what's your bird saying?	S01E01	BE		PRESENT	IS	3 5			CONTR			Herc	white
V0076	It ain't what she says.	S01E01	BE	AIN'T	PRESENT	AIN'T	3 5	SG			CONTR NEG		Kima	black
V0077	What do you say?	S01E01	DO		PRESENT	DO	2 S	SG					Herc	white
V0078	That's him.	S01E01	BE		PRESENT	IS	3 S	SG		CONTR			Tiffany	black
V0079	Yo, Herc, you got that?	S01E01	HAVE		PRESENT	HAVE	2 50	G	NON-INVERSION			HAVE	Kima	black
V0080	You got the uniforms on the horn?	S01E01	HAVE		PRESENT	HAVE	3 5	SG	NON-INVERSION			HAVE	Kima	black

V0081 They're on hold.	S01E01	BE		PRESENT	ARE	3 PL		CONTR		COP BE		Herc	white
V0082 That's Ghost.	S01E01	BE		PRESENT	IS	3 SG		CONTR		COP BE		Tiffany	black
V0083 Now tell me what I'm seeing, girl.	S01E01	BE		PRESENT	AM	1 SG		CONTR				Kima	black
V0084 He gonna get little Mike.	S01E01	BE		PRESENT	IS	3 SG					BE	Tiffany	black
V0085 Wait on the drop, take the car when it's deep in the block.	S01E01	BE		PRESENT	IS	3 SG		CONTR		COP BE		Kima	black
V0086 I don't want no foot chase.	S01E01	DO		PRESENT	DO	1 SG			CONTR NEG			Kima	black
V0087 Got it.	S01E01	HAVE		PRESENT	HAVE	1 SG					HAVE	Herc	white
V0088 The driver's mine.	S01E01	BE		PRESENT	IS	3 SG		CONTR		COP BE		Carv	black
V0089 That's it, take his ass to jail.	S01E01	BE		PRESENT	IS	3 SG		CONTR		COP BE		Tiffany	black
V0090 You got him, Carv?	S01E01	HAVE		PRESENT	HAVE	2 SG	NON-INVERSION				HAVE	Herc	white
V0091 I got him.	S01E01	HAVE		PRESENT	HAVE	1 SG					HAVE	Carv	black
V0092 You see what he did?	S01E01	DO		PRESENT	DID	2 SG	NON-INVERSION				DO	Tiffany	black
V0093 Do you see what he did?	S01E01	DO		PRESENT	DO	2 SG						Tiffany	black
V0094 Why he throw the gun on my car?	S01E01	DO		PAST	DID	3 SG					DO	Tiffany	black
V0095 Shit gonna scratch the paint.	S01E01	BE		PRESENT	IS	3 SG					BE	Tiffany	black
V0096 That shit just ain't right.	S01E01	BE	AIN'T	PRESENT	AIN'T	3 SG			CONTR NEG			Tiffany	black
V0097 Whatcha doing with something like that?	S01E01	BE		PRESENT	ARE	2 SG					BE	Herc	white
V0098 What you got here?	S01E01	HAVE		PRESENT	HAVE	2 SG					HAVE	Herc	white
V0099 You should've seen the way this bitch was looking at me, Kima.	S01E01	BE		PAST	WAS	3 SG						Carv	black
V0100 Ugly little fucker almost shit his pants he was so scared.	S01E01	BE		PAST	WAS	3 SG				COP BE		Herc	white
V0101 It's all good, Kima, ease up.	S01E01	BE		PRESENT	IS	3 SG		CONTR		COP BE		Carv	black
V0102 Part 12 of the Circuit Court of Baltimore City is now in session.	S01E01	BE		PRESENT	IS	3 SG				COP BE		person in court	black
V0103 Be seated.	S01E01	BE		PRESENT	BE	2 PL				COP BE		Judge Daniel Phelan	white
V0104 Madame Forelady, you have a unanimous verdict?	S01E01	DO		PRESENT	DO	2 SG		ı			DO	Judge Daniel Phelan	white
V0105 how say you to the charge of murder in the first degree?	S01E01	DO		PRESENT	X	2 SG					DO	person in court	black
V0106 How say you to the charge of murder in the second degree?	S01E01	DO		PRESENT	X	2 SG					DO	person in court	black
V0107 That's	S01E01	BE		PRESENT	IS	3 SG		CONTR		COP BE		Wee-Bey	black
V0108 what I'm talking about.	S01E01	BE		PRESENT	AM	1 SG		CONTR				Wee-Bey	black
V0109 Be seated.	S01E01	BE		PRESENT	BE	2 PL				COP BE		Judge Daniel Phelan	white
V0110 It's you, daddy, yeah	S01E01	BE		PRESENT	IS	3 SG		CONTR		COP BE		Wee-Bey	black
V0111 that's right.	S01E01	BE		PRESENT	IS	3 SG		CONTR		COP BE		Wee-Bey	black
V0112 Be seated.	S01E01	BE		PRESENT	BE	2 PL				COP BE		Judge Daniel Phelan	white
V0113 The jury is to be thanked for its services in this case.	S01E01	BE		PRESENT	IS	3 SG				COP BE		Judge Daniel Phelan	white
V0114 Think I give a fuck?	S01E01	DO		PRESENT	DO	2 SG	NON-INVERSION	ı			DO	Det. Frank Barlow	white
V0115 Were you on this?	S01E01	BE		PAST	WERE	2 SG				COP BE		Judge Daniel Phelan	white
V0116 No, it was Barlow, with an assist from McLarney.	S01E01	BE		PAST	WAS	3 SG				COP BE		McNulty	white
V0117 If it was Barlow's case	S01E01	BE		PAST	WAS	3 SG				COP BE		Judge Daniel Phelan	white
V0118 why are you in court?	S01E01	BE		PRESENT	ARE	2 SG				COP BE		Judge Daniel Phelan	white
V0119 You just like coming to court on murders	S01E01	DO		PRESENT	DO	2 SG	NON-INVERSION	ı			DO	Judge Daniel Phelan	white
V0120 you don't even work?	S01E01	DO		PRESENT	DO	2 SG			CONTR NEG			Judge Daniel Phelan	white

V0121 it's time to get out of the business.	S01E01	BE	F	PRESENT	IS	3 SG		CONTR		COP BE		Judge Daniel Phelan	white
V0122 You shouldn't talk dirty now that you're a judge.	S01E01	BE	F	PRESENT	ARE	2 SG		CONTR		COP BE		McNulty	white
V0123 Now that I'm a judge, I can say anything I damn please.	S01E01	BE	F	PRESENT	AM	1 SG		CONTR		COP BE		Judge Daniel Phelan	white
V0124 That Barksdale kid, he's a cousin to Avon Barksdale.	S01E01	BE	F	PRESENT	IS	3 SG		CONTR		COP BE		McNulty	white
V0125 The crew that's been running Franklin Terrace for a year.	S01E01	HAVE	F	PRESENT	HAS	3 SG		CONTR				McNulty	white
V0126 That was him in court with the legal pad and the glasses	S01E01	BE	F	PAST	WAS	3 SG				COP BE		McNulty	white
V0127 You think about clearing the court?	S01E01	DO	F	PRESENT	DO	2 SG	NON-INVERSION				DO	McNulty	white
V0128 It's an open court in a free nation of laws.	S01E01	BE	F	PRESENT	IS	3 SG		CONTR		COP BE		Judge Daniel Phelan	white
V0129 I thought it was Baltimore.	S01E01	BE	F	PAST	WAS	3 SG				COP BE		McNulty	white
V0130 That's 10 stairwells in five high-rises, going 24l7 for dope and coke.	S01E01	BE	F	PRESENT	IS	3 SG		CONTR		COP BE		McNulty	white
V0131 And that's just the towers.	S01E01	BE	F	PRESENT	IS	3 SG		CONTR		COP BE		McNulty	white
V0132 The low-rises, the avenue corners, they're all his, too.	S01E01	BE	F	PRESENT	ARE	3 PL		CONTR		COP BE		McNulty	white
V0133 How do you know this?	S01E01	DO	F	PRESENT	DO	2 SG						Judge Daniel Phelan	white
V0134 Barksdale and Bell, they're the new power.	S01E01	BE	F	PRESENT	ARE	3 PL		CONTR		COP BE		McNulty	white
V0135 I mean, they've dropped 10 or Beat three cases in court	S01E01	HAVE	F	PRESENT	HAVE	3 PL		CONTR				McNulty	white
V0136 Who's working on them?	S01E01	BE	F	PRESENT	IS	3 SG		CONTR				Judge Daniel Phelan	white
V0137 We're a little busy doing street rips, you know.	S01E01	BE	F	PRESENT	ARE	1 PL		CONTR		COP BE		McNulty	white
V0138 So, if it's not your case	S01E01	BE	F	PRESENT	IS	3 SG		CONTR	FULL NEG	COP BE		Judge Daniel Phelan	white
V0139 why do you care?	S01E01	DO	F	PRESENT	DO	2 SG						Judge Daniel Phelan	white
V0140 Who said I did?	S01E01	DO	F	PAST	DID	1 SG						McNulty	white
V0141 You got submission numbers for the ECU?	S01E01	HAVE	F	PRESENT	HAVE	2 SG	NON-INVERSION				HAVE	Kima	black
V0142 You giving me the start?	S01E01	BE	F	PRESENT	ARE	2 SG	NON-INVERSION				BE	Herc	white
V0143 It's your turn.	S01E01	BE	F	PRESENT	IS	3 SG		CONTR		COP BE		Kima	black
V0144 What's the extension for ECU?	S01E01	BE	F	PRESENT	IS	3 SG		CONTR		COP BE		Herc	white
V0145 Do I look like your bitch?	S01E01	DO	F	PRESENT	DO	1 SG						Carv	black
V0146 We taking the Mercedes?	S01E01	BE	F	PRESENT	ARE	1 PL	NON-INVERSION				BE	Lt. Cedric Daniels	black
V0147 Car's in her name.	S01E01	BE	F	PRESENT	IS	3 SG		CONTR		COP BE		Kima	black
V0148 Millennium been and gone	S01E01	HAVE	F	PRESENT	HAS	3 SG					HAVE	Kima	black
V0149 and we still fucking around with Smith-Corona.	S01E01	BE	F	PRESENT	ARE	1 PL					BE	Kima	black
V0150 I don't know, trade stocks and shit.	S01E01	DO	F	PRESENT	DO	1 SG			CONTR NEG	ò		Herc	white
V0151 Gotta go upstairs.	S01E01	HAVE	F	PRESENT	HAVE	1 SG					HAVE	Lt. Cedric Daniels	black
V0152 What's up?	S01E01	BE	F	PRESENT	IS	3 SG		CONTR		COP BE		Kima	black
V0153 Deputy's throwing some kinda piss-fit.	S01E01	BE	F	PRESENT	IS	3 SG		CONTR				Lt. Cedric Daniels	black
V0154 Major know?	S01E01	DO	F	PRESENT	DOES	3 SG	NON-INVERSION				DO	Kima	black
V0155 He's up there now.	S01E01	BE	F	PRESENT	IS	3 SG		CONTR		COP BE		Lt. Cedric Daniels	black
V0156 Like our major don't know what that tastes like?	S01E01	DO	F	PRESENT	DO	3 SG			CONTR NEC	ì		Herc	white
V0157 It's the chain-of-command, baby, the shit always rolls downhill.	S01E01	BE	F	PRESENT	IS	3 SG		CONTR		COP BE		Herc	white
V0158 Motherfucker, we talking about piss.	S01E01	BE	F	PRESENT	ARE	1 PL					BE	Carv	black
V0159 Piss does too, think about it.	S01E01	DO	F	PRESENT	DOES	3 SG						Herc	white
V0160 You don't know that for sure.	S01E01	DO	F	PRESENT	DO	2 SG			CONTR NEC	i		Carv	black

V0160 You don't know that for sure.	S01E01   D	0	PRESENT	DO	2 SG	1		CONTR NEG			Carv	black
V0161 but why are there only two ECU numbers?	S01E01 B	E	PRESENT	ARE	3 PL				COP BE		Kima	black
V0162 That's three.	S01E01 B	E	PRESENT	IS	3 SG		CONTR		COP BE		Kima	black
V0163 you gotta do it your own self.	S01E01 H	AVE	PRESENT	HAVE	2 SG					HAVE	Herc	white
V0164 What he means to say is	S01E01 B	E	PRESENT	IS	3 SG				COP BE		Carv	black
V0165 that we are an effective deterrent on the war on drugs	S01E01 B	E	PRESENT	ARE	1 PL				COP BE		Carv	black
V0166 when we are on the street.	S01E01 B	E	PRESENT	ARE	1 PL						Carv	black
V0167 You gonna write that down?	S01E01 B	E	PRESENT	ARE	2 SG	NON-INVERSION				BE	Carv	black
V0168 How happy am I to see my pager go off with your call number?	S01E01 B	E	PRESENT	AM	1 SG				COP BE		McNulty	white
V0169 Smoke 'em if you got 'em	S01E01 H	AVE	PRESENT	HAVE	2 PL					HAVE	Bunk	black
V0170 because this motherfucker is as ripe as they get.	S01E01 B	E	PRESENT	IS	3 SG						Bunk	black
V0171 We aren't up	S01E01 B	E	PRESENT	ARE	1 PL			CONTR NEG	COP BE		McNulty	white
V0172 Nolan's squad is up.	S01E01 B	E	PRESENT	IS	3 SG		CONTR		COP BE		McNulty	white
V0173 But you had to answer the fucking phone, didn't you?	S01E01 D	0	PAST	DID	2 SG			CONTR NEG			McNulty	white
V0174 Got to pay down my credit cards.	S01E01 H	AVE	PRESENT	HAVE	1 SG					HAVE	Bunk	black
V0175 Not off him, you ain't.	S01E01 H	AVE	AIN'T PRESENT	AIN'T	2 SG			CONTR NEG			McNulty	white
V0176 what do you do?	S01E01 D	0	PRESENT	DO	2 SG						McNulty	white
V0177 So, you gonna cut and run on the Bunk.	S01E01 B	E	PRESENT	ARE	2 SG					BE	Bunk	black
V0178 That shit ain't right, Jimmy.	S01E01 B	E	AIN'T PRESENT	AIN'T	3 SG			CONTR NEG			Bunk	black
V0179 All right, then, this is my case.	S01E01 B	E	PRESENT	IS	3 SG				COP BE		Bunk	black
V0180 you ain't gotta do shit but stand there and laugh at me.	S01E01 H	AVE	AIN'T PRESENT	AIN'T	2 SG			CONTR NEG			Bunk	black
V0181 You happy now, you bitch?	S01E01 B	E	PRESENT	ARE	2 SG	NON-INVERSION			COP BE	BE	Bunk	black
V0182 This'll teach you to give a fuck when it ain't your turn.	S01E01 B	E	AIN'T PRESENT	AIN'T	3 SG			CONTR NEG			McNulty	white
V0183 It ain't even gonna be a murder.	S01E01 B	E	AIN'T PRESENT	AIN'T	3 SG			CONTR NEG			Bunk	black
V0184 I bet there ain't nothing to it.	S01E01 B	E	AIN'T PRESENT	AIN'T	3 SG			CONTR NEG			Bunk	black
V0185 Where you going?	S01E01 B	E	PRESENT	ARE	2 SG					BE	Bunk	black
V0186 Don't even think about coming back a murder.	S01E01 D	0	PRESENT	DO	2 SG			CONTR NEG			Bunk	black
V0187 Don't even think of that shit.	S01E01 D	0	PRESENT	DO	2 SG			CONTR NEG			Bunk	black
V0188 Don't fail me.	S01E01 D	0	PRESENT	DO	2 SG			CONTR NEG			Maj. Raymond Foerster	white
V0189 Major's pissed.	S01E01 B	E	PRESENT	IS	3 SG		CONTR		COP BE		Kima	black
V0190 He didn't have answers for the deputy's questions.	S01E01 D	0	PAST	DID	3 SG			CONTR NEG			Lt. Cedric Daniels	black
V0191 That's what I said.	S01E01 B	E	PRESENT	IS	3 SG		CONTR		COP BE		Lt. Cedric Daniels	black
V0192 Who the fuck is Avon Barksdale?	S01E01 B	E	PRESENT	IS	3 SG				COP BE		Kima	black
V0193 All right, what do we know?	S01E01 D	0	PRESENT	DO	1 SG						Kima	black
V0194 It's gotta be tonight?	S01E01 H	AVE	PRESENT	HAS	3 SG	NON-INVERSION	CONTR				Kima	black
V0195 If the guy's doing murders	S01E01 B	E	PRESENT	IS	3 SG		CONTR				Kima	black
V0196 Homicide major was in the same meeting.	S01E01 B	E	PAST	WAS	3 SG				COP BE		Lt. Cedric Daniels	black
V0197 Got a DOB?	S01E01 H	AVE	PRESENT	HAVE	2 SG	NON-INVERSION				HAVE	Kima	black
V0198 Where the fuck you been all day?	S01E01 H	AVE	PRESENT	HAVE	2 SG					HAVE	Sgt. Jay Landsman	white
V0199 Yeah, what'd he get?	S01E01 D	0	PAST	DID	3 SG		CONTR				Sgt. Jay Landsman	white
V0200 Nolan's squad was up, that one should be theirs.	S01E01 B	E	PAST	WAS	3 SG		CONTR		COP BE		Sgt. Jay Landsman	white

V0201 It's a decomp.	S01E01	BE		PRESENT	IS	3 SG		CONTR	COP	BE	McNulty	white
V0202 You think?	S01E01	DO		PRESENT	DO	2 SG	NON-INVERSION			DO	Sgt. Jay Landsman	white
V0203 I'm only your sergeant.	S01E01	BE		PRESENT	AM	1 SG		CONTR	COP	BE	Sgt. Jay Landsman	white
V0204 You see these, McNulty	S01E01	DO		PRESENT	DO	2 SG	NON-INVERSION			DO	Maj. William A. Rawls	white
V0205 you see them?	S01E01	DO		PRESENT	DO	2 SG	NON-INVERSION			DO	Maj. William A. Rawls	white
V0206 These are for you.	S01E01	BE		PRESENT	ARE	3 PL			COP	BE	Maj. William A. Rawls	white
V0207 These are for you for as long as it takes me to get even.	S01E01	BE		PRESENT	ARE	3 PL			COP	BE	Maj. William A. Rawls	white
V0208 Don't "Major" me, you backstabbing, smartass piece of shit.	S01E01	DO		PRESENT	DO	2 SG			CONTR NEG		Maj. William A. Rawls	white
V0209 What the fuck you doing over at the courthouse anyway?	S01E01	BE		PRESENT	ARE	2 SG				BE	Maj. William A. Rawls	white
V0210 Why the fuck are you talking to some shitbag judge?	S01E01	BE		PRESENT	ARE	2 SG					Maj. William A. Rawls	white
V0211 These are for you, McNulty.	S01E01	BE		PRESENT	ARE	3 PL			COP	BE	Maj. William A. Rawls	white
V0212 This one over here is going up your narrow fucking Irish ass.	S01E01	BE		PRESENT	IS	3 SG					Maj. William A. Rawls	white
V0213 And this bad boy over here is in your fucking eye.	S01E01	BE		PRESENT	IS	3 SG			COP	BE	Maj. William A. Rawls	white
V0214 I'm upstairs answering questions about some project nigga	S01E01	BE		PRESENT	AM	1 SG		CONTR	COP	BE	Maj. William A. Rawls	white
V0215 who's supposed to have beat my unit out of 10 murders.	S01E01	BE		PRESENT	IS	3 SG		CONTR			Maj. William A. Rawls	white
V0216 I got the deputy asking about 10.	S01E01	HAVE		PRESENT	HAVE	1 SG				HAVE	Maj. William A. Rawls	white
V0217 You're full of shit.	S01E01	BE		PRESENT	ARE	2 SG		CONTR	COP	BE	Maj. William A. Rawls	white
V0218 I mean, Major, these guys are real.	S01E01	BE		PRESENT	ARE	3 PL			COP	BE	McNulty	white
V0219 They beat me up on the Gerard Bogue case just like they did Barlow.	S01E01	DO		PAST	DID	3 PL					McNulty	white
V0220 I don't have an H-file on Scroggins.	S01E01	DO		PRESENT	DO	1 SG			CONTR NEG		Maj. William A. Rawls	white
V0221 He was last year, summer.	S01E01	BE		PAST	WAS	3 SG			COP	BE	McNulty	white
V0222 You are having the deputy bust my balls over a prior-year case?	S01E01	BE		PRESENT	ARE	2 SG	NON-INVERSION				Maj. William A. Rawls	white
V0223 Is this what I need from you, you insubordinate little fuck?	S01E01	BE		PRESENT	IS	3 SG			COP	BE	Maj. William A. Rawls	white
V0224 Major, look, I'm really sorry.	S01E01	BE		PRESENT	AM	1 SG		CONTR	COP	BE	McNulty	white
V0225 and explain to the deputy why he's getting calls about murders	S01E01	BE		PRESENT	IS	3 SG		CONTR			Maj. William A. Rawls	white
V0226 that don't mean a shit to anybody.	S01E01	DO		PRESENT	DO	3 PL			CONTR NEG		Maj. William A. Rawls	white
V0227 I didn't know	S01E01	DO		PAST	DID	1 SG			CONTR NEG		McNulty	white
V0228 he was gonna call anybody.	S01E01	BE		PAST	WAS	3 SG					McNulty	white
V0229 Where you going?	S01E01	BE		PRESENT	ARE	2 SG				BE	Maj. William A. Rawls	white
V0230 I'm 8:00-to-4:00.	S01E01	BE		PRESENT	AM	1 SG		CONTR			McNulty	white
V0231 You're typing.	S01E01	BE		PRESENT	ARE	2 SG		CONTR			Maj. William A. Rawls	white
V0232 Do you want to reference all the murders?	S01E01	DO		PRESENT	DO	2 SG					McNulty	white
V0233 Fucking horse is out the barn door, right?	S01E01	BE		PRESENT	IS	3 SG			COP	BE	Maj. William A. Rawls	white
V0234 I'm sorry, Major, really.	S01E01	BE		PRESENT	AM	1 SG		CONTR	COP	BE	McNulty	white
V0235 Niggas crazy in there, yo.	S01E01	BE		PRESENT	ARE	3 PL			COP	BE BE	Wee-Bey	black
V0236 Eastside, Westside, everybody beefing.	S01E01	BE		PRESENT	IS	3 SG				BE	Wee-Bey	black
V0237 You ain't got no problem, right?	S01E01	HAVE	AIN'T	PRESENT	AIN'T	2 SG			CONTR NEG		Wee-Bey	black
V0238 Hell no, we deep in there.	S01E01	BE			ARE	1 PL			COP	BE BE	Dee	black
V0239 Y'all deep down at the courthouse, too.	S01E01	BE		PRESENT	ARE	2 PL			COP	BE BE	Wee-Bey	black
V0240 Sitting there, I didn't know what the fuck would happen.	S01E01	DO		PRESENT	DID	1 SG			CONTR NEG		Dee	black

V0241 I'm wondering	S01E01	BE		PRESENT	AM	1 SG		CONTR	I			Dee	black
V0242 how y'all gonna make it happen for me	S01E01	BE			ARE	2 PL					BE	Dee	black
V0243 That shit was tight, yo.	S01E01	BE		PAST	WAS	3 SG				COP BE		Dee	black
V0244 What's the rule?	S01E01	BE		PRESENT	IS	3 SG		CONTR				Wee-Bev	black
V0245 Don't talk in the car.	S01E01	DO		PRESENT	DO	2 SG			CONTR NEG			Dee	black
V0246 Or on the phone or in any place that ain't ours.	S01E01	BE	AIN'T	PRESENT	AIN'T	3 SG			CONTR NEG	COP BE		Dee	black
V0247 Don't say shit to anybody	S01E01	DO		PRESENT	DO	2 SG			CONTR NEG			Dee	black
V0248 who ain't us.	S01E01	BE	AIN'T	PRESENT	AIN'T	3 SG			CONTR NEG	COP BE		Dee	black
V0249 But it was just you.	S01E01	BE		PAST	WAS	3 SG				COP BE		Dee	black
V0250 It's your fucking truck.	S01E01	BE		PRESENT	IS	3 SG		CONTR		COP BE		Dee	black
V0251 Don't talk in the car.	S01E01	DO		PRESENT	DO	2 SG			CONTR NEG			Dee	black
V0252 No, I ain't inviting Marcel.	S01E01	BE	AIN'T	PRESENT	AIN'T	1 SG			CONTR NEG			Avon	black
V0253 You want him out?	S01E01	DO		PRESENT	DO	2 SG	NON-INVERSION				DO	Orlando	black
V0254 I really don't give a shit	S01E01	DO		PRESENT	DO	1 SG			CONTR NEG			Avon	black
V0255 How you doing?	S01E01	BE		PRESENT	ARE	2 SG					BE	person in club	black
V0256 What's up,	S01E01	BE		PRESENT	IS	3 SG		CONTR		COP BE		person in club	black
V0257 What up, man?	S01E01	BE		PRESENT	IS	3 SG				COP BE	BE	person in club	black
V0258 Yo, you remember the cop that tried to pin Gerard on little Kevin?	S01E01	DO		PRESENT	DO	2 SG	NON-INVERSION				DO	Stringer	black
V0259 The one that was knocking on all the doors.	S01E01	BE		PAST	WAS	3 SG						Stringer	black
V0260 What are you talking to that motherfucker for?	S01E01	BE		PRESENT	ARE	2 SG						person in club	black
V0261 He say anything?	S01E01	DO		PAST	DID	3 SG	NON-INVERSION				DO	Avon	black
V0262 Yo, what up, money?	S01E01	BE		PRESENT	IS	3 SG				COP BE	BE	Stringer	black
V0263 What you got?	S01E01	HAVE		PRESENT	HAVE	2 SG					HAVE	Wee-Bey	black
V0264 I got something for you.	S01E01	HAVE		PRESENT	HAVE	1 SG					HAVE	Stringer	black
V0265 I'm saying	S01E01	BE		PRESENT	AM	1 SG		CONTR				Dee	black
V0266 jail ain't no joke.	S01E01	BE	AIN'T	PRESENT	AIN'T	3 SG			CONTR NEG	COP BE		Dee	black
V0267 I don't know shit about jail.	S01E01	DO		PRESENT	DO	1 SG			CONTR NEG			Avon	black
V0268 I don't plan on knowing shit about jail	S01E01	DO		PRESENT	DO	1 SG			CONTR NEG			Avon	black
V0269 you feel me?	S01E01	DO		PRESENT	DO	2 SG	NON-INVERSION				DO	Avon	black
V0270 True, you right.	S01E01	BE		PRESENT	ARE	2 SG				COP BE	BE	Dee	black
V0271 I know it ain't go so good.	S01E01	DO	AIN'T	PAST	AIN'T	3 SG			CONTR NEG			Dee	black
V0272 He came at me like he was crazy.	S01E01	BE		PAST	WAS	3 SG				COP BE		Dee	black
V0273 I'm saying	S01E01	BE		PRESENT	AM	1 SG		CONTR				Dee	black
V0274 it was him or me.	S01E01	BE		PAST	WAS	3 SG				COP BE		Dee	black
V0275 You in our building.	S01E01	BE		PRESENT	ARE	2 SG				COP BE		Avon	black
V0276 You got people on both stairs.	S01E01	HAVE		PRESENT	HAVE	2 SG					HAVE	Avon	black
V0277 You got more motherfucking people out in the court.	S01E01	HAVE		PRESENT	HAVE	2 SG					HAVE	Avon	black
V0278 And you got a gun.	S01E01	HAVE		PRESENT	HAVE	2 SG					HAVE	Avon	black
V0279 So, what I'm trying to figure out	S01E01	BE		PRESENT	AM	1 SG		CONTR				Avon	black
V0280 is how the fuck you end up shooting this nigga	S01E01	BE		PRESENT	IS	3 SG				COP BE		Avon	black

V0281 I'm saying	S01E01	BE	PRESEN	Г	1 SG		CONTR				Dee		black
V0282 this nigga was coming at me	S01E01	BE	PAST	WAS	3 SG						Dee		black
V0283 like he was trying to end me.	S01E01	BE	PAST	WAS	3 SG						Dee		black
V0284 This ain't about him.	S01E01	BE	AIN'T PRESEN	Γ AIN'T	3 SG			CONTR NEG	COP BE		Avon		black
V0285 It's about you.	S01E01	BE	PRESEN*	ΓIS	3 SG		CONTR		COP BE		Avon		black
V0286 we got to work around.	S01E01	HAVE	PRESEN <sup>-</sup>	Γ HAVE	1 PL					HAVE	Avon		black
V0287 You ain't said one motherfucking thing I want to hear.	S01E01	HAVE	AIN'T PAST	AIN'T	2 SG			CONTR NEG			Avon		black
V0288 You right.	S01E01	BE	PRESEN <sup>-</sup>	ΓARE	2 SG				COP BE	BE	Dee		black
V0289 I gotta start thinking more.	S01E01	HAVE	PRESEN*	Γ HAVE	1 SG					HAVE	Dee		black
V0290 You be saying that all the time	S01E01	BE	PRESEN*	Г ВЕ	2 SG						YES Dee		black
V0291 and you right.	S01E01	BE	PRESEN*	ΓARE	2 SG				COP BE	BE	Dee		black
V0292 But I'm saying though	S01E01	BE	PRESEN*	Γ AM	1 SG		CONTR				Dee		black
V0293 It was tight.	S01E01	BE	PAST	WAS	3 SG				COP BE		Dee		black
V0294 I ain't never seen a white woman turn so red.	S01E01	HAVE	AIN'T PRESENT	Γ AIN'T	1 SG			CONTR NEG			Dee		black
V0295 Yo, man, you family, okay?	S01E01	BE	PRESEN <sup>-</sup>	ΓARE	2 SG				COP BE	BE	Avon		black
V0296 You gonna make that right?	S01E01	BE	PRESEN*		2 SG					BE	Avon		black
V0297 Most def, you gonna see.	S01E01	BE	PRESEN*	ΓARE	2 SG					BE	Dee		black
V0298 I'm gonna push them niggas.	S01E01	BE	PRESEN*	Γ AM	1 SG		CONTR				Dee		black
V0299 Don't walk out of here like that.	S01E01	DO	PRESEN*	ΓDO	2 SG			CONTR NEG			Avon		black
V0300 You family, all right?	S01E01	BE	PRESEN*	ΓARE	2 SG				COP BE	BE	Avon		black
V0301 You know it's always love.	S01E01	BE	PRESEN*	ΓIS	3 SG		CONTR		COP BE		Avon		black
V0302 You didn't have to wait up, love.	S01E01	DO	PAST	DID	2 SG			CONTR NEG			Bunk		black
V0303 Your boy have a heart attack?	S01E01	DO	PAST	DID	3 SG	NON-INVERSION				DO	McNi	ulty	white
V0304 No, I went that way but Doc Frazier didn't bite when this popped up.	S01E01	DO	PAST	DID	3 SG			CONTR NEG			Bunk		black
V0305 You seriously fucked.	S01E01	BE	PRESEN*	ΓARE	2 SG				COP BE	BE	McNi	ulty	white
V0306 Speaking of fucked, why are you here?	S01E01	BE	PRESEN <sup>-</sup>	ΓARE	2 SG				COP BE		Bunk		black
V0307 It wasn't my fault.	S01E01	BE	PAST	WAS	3 SG			CONTR NEG	COP BE		McNi	ilty	white
V0308 He raise a stink?	S01E01	DO	PAST	DID	3 SG	NON-INVERSION				DO	Bunk		black
V0309 I gotta have a report by morning.	S01E01	HAVE	PRESEN*	Γ HAVE	1 SG					HAVE	McNi	ilty	white
V0310 There you go, giving a fuck when it ain't your turn to give a fuck.	S01E01	BE	AIN'T PRESEN	Γ AIN'T	3 SG			CONTR NEG			Bunk		black
V0311 Don't it make your dick bust concrete?	S01E01	DO	PRESEN*	ΓDO	3 SG			CONTR NEG			Sgt. J	ay Landsman	white
V0312 I know I'm proud.	S01E01	BE	PRESEN*	ГАМ	1 SG		CONTR		COP BE		Sgt. J	ay Landsman	white
V0313 So, you heard?	S01E01	HAVE	PAST	X	2 SG	NON-INVERSION				HAVE	McNi	ılty	white
V0314 It's got dots.	S01E01	HAVE	PRESEN <sup>-</sup>	ΓHAS	3 SG		CONTR			HAVE	McNi	ılty	white
V0315 He's a fucking judge.	S01E01	BE	PRESEN*	Γ IS	3 SG		CONTR		COP BE		McNi	ulty	white
V0316 And the Deputy's the fucking Deputy.	S01E01	BE	PRESEN*	ΓIS	3 SG		CONTR		COP BE		Sgt. J	ay Landsman	white
V0317 And he, not the judge has what's left of your beshitted career	S01E01	BE	PRESEN*	ΓIS	3 SG		CONTR		COP BE		Sgt. J	ay Landsman	white
V0318 He says so you're walking foot in the Western tomorrow.	S01E01	BE	PRESEN*	ΓARE	2 SG		CONTR				Sgt. J	ay Landsman	white
V0319 Where don't you want to go, asshole?	S01E01	DO	PRESEN*	ΓDO	2 SG			CONTR NEG			Sgt. J	ay Landsman	white
V0320 That's good, keep it up.	S01E01	BE	PRESEN	ΓIS	3 SG		CONTR		COP BE		Sgt. J	ay Landsman	white

V0321 you're riding the boat, midnight shift.	S01E01	BE	PRESEN	T   ARE	2 SG	CONTR	1 1		Sgt. Jay Landsman	white
V0322 You here early.	S01E01	BE	PRESEN		2 SG		C	OP BE BE	Stringer	black
V0323 Yeah, I'm on my game today.	S01E01	BE	PRESEN	T AM	1 SG	CONTR	C	OP BE	Dee	black
V0324 Eggy put out testers?	S01E01	DO	PAST	DID	3 SG	NON-INVERSION		DO	Dee	black
V0325 You going out on point	S01E01	BE	PRESEN	T ARE	2 SG			BE	Stringer	black
V0326 You the man in the low-rises.	S01E01	BE	PRESEN	T ARE	2 SG		C	OP BE BE	Stringer	black
V0327 You got Ronnie Mo in the Pit.	S01E01	HAVE	PRESEN	T HAVE	2 SG			HAVE	Dee	black
V0328 Ronnie Mo got 851 this morning.	S01E01	HAVE	PRESEN	T HAS	3 SG			HAVE	Stringer	black
V0329 Why you gonna put me in the low-rises when I had a tower since summer?	S01E01	BE	PRESEN	T ARE	2 SG			BE	Dee	black
V0330 This is fucked up.	S01E01	BE	PRESEN	T IS	3 SG		C	OP BE	Dee	black
V0331 My uncle know about this?	S01E01	DO	PRESEN	T DOES	3 SG	NON-INVERSION		DO	Dee	black
V0332 What do you think?	S01E01	DO	PRESEN	T DO	2 SG				Stringer	black
V0333 You gonna send your man McNulty?	S01E01	BE	PRESEN	T ARE	3 SG			BE	Maj. Raymond Foerster	white
V0334 Tell him yourself, he's dead to me.	S01E01	BE	PRESEN	T IS	3 SG	CONTR	C	OP BE	Maj. William A. Rawls	white
V0335 Yo, you looking for Ronnie Mo	S01E01	BE	PRESEN	T ARE	2 SG			BE	Bodie	black
V0336 he uptown.	S01E01	BE	PRESEN	T IS	3 SG		C	OP BE BE	Bodie	black
V0337 You Dee, right?	S01E01	BE	PRESEN	T ARE	2 SG		C	OP BE BE	Bodie	black
V0338 Wasn't you in the towers?	S01E01	BE	PAST	WAS	2 SG		CONTR NEG		Wallace	black
V0339 Why they put you down here, yo?	S01E01	DO	PAST	DID	3 PL			DO	Wallace	black
V0340 You mess with the count or something?	S01E01	DO	PAST	DID	2 SG	NON-INVERSION		DO	Wallace	black
V0341 Counting what we got from the DEA	S01E01	HAVE	PRESEN	T HAVE	1 PL				Maj. Raymond Foerster	white
V0342 how much do we have on this guy?	S01E01	DO	PRESEN	T DO	1 PL				Maj. Raymond Foerster	white
V0343 in my hand, I'm holding how many pages?	S01E01	BE	PRESEN	T AM	1 SG	NON-INVERSION CONTR			Maj. Raymond Foerster	white
V0344 they got 10 open murder files.	S01E01	HAVE	PRESEN	T HAVE	3 PL			HAVE	Lt. Cedric Daniels	black
V0345 What's the coffee do?	S01E01	DO	PRESEN	T DOES	3 SG	CONTR			Johnny	white
V0346 so it don't seem so white.	S01E01	DO	PRESEN		3 SG		CONTR NEG		Bubbles	black
V0347 Leastways, you got it on both sides this time.	S01E01	HAVE	PRESEN		2 SG			HAVE	Bubbles	black
V0348 Wait, why are we gonna use real money?	S01E01	BE	PRESEN		1 PL				Johnny	white
V0349 We're not burning no lemon street chumps here.	S01E01	BE	PRESEN		1 PL	CONTR FULL N			Bubbles	black
V0350 I'm down.	S01E01	BE	PRESEN	T AM	1 SG	CONTR	c	OP BE	Johnny	white
V0351 You down?	S01E01	BE	PRESEN		2 SG	NON-INVERSION		OP BE BE	Bubbles	black
V0352 Johnny's down.	S01E01	BE	PRESEN		3 SG	CONTR	c	OP BE	Bubbles	black
V0353 You got that gig.	S01E01	HAVE		T HAVE	2 SG			HAVE	Bubbles	black
V0354 This the way Ronnie Mo set it up?	S01E01	BE	PRESEN		3 SG			OP BE BE	Dee	black
V0355 Man, this is fucked up.	S01E01	BE	PRESEN	T IS	3 SG		C	OP BE	Dee	black
V0356 they got the whole damn thing.	S01E01	HAVE	PRESEN	T HAVE	3 PL			HAVE	Dee	black
V0357 We gotta start tightening up, man.	S01E01	HAVE	PRESEN	T HAVE	1 PL			HAVE	Dee	black
V0358 What's your count?	S01E01	BE	PRESEN		3 SG	CONTR		OP BE	Bodie	black
V0359 I'm up \$270.	S01E01	BE	PRESEN	T AM	1 SG	CONTR		OP BE	Wallace	black
V0360 I mean, I don't know how you do shit up in the towers.	S01E01	DO	PRESEN	T DO	1 SG		CONTR NEG		Bodie	black

V/0261	Y'all niggas been burnt.	S01E01	HAVE	1	PRESENT	LIAVE	2 PL			1 1	HAVE		Dee	black
	That's	S01E01	BE		PRESENT		3 SG	NON-INVERSION	CONTR		HAVE		Dee	black
V0363		S01E01	HAVE		PRESENT		2 SG	NON-INVENSION	CONTR		HAVE		Dee	black
	This look like money, motherfucker?	S01E01	DO		PRESENT		3 SG	NON-INVERSION			DO		Dee	black
	Money be green.	S01E01	BE		PRESENT		3 SG	NON-INVENSION			DO	YES	Dee	black
	That shit look green to you?	S01E01	DO		PRESENT		3 SG	NON-INVERSION			DO	IES	Dee	black
	It got a dead fucking president on it.	S01E01	HAVE		PRESENT		3 SG	INOIN-IINVERSION			HAVE	_	Bodie	black
	I don't give a fuck about the president.	S01E01	DO		PRESENT		1 SG			CONTR NEG	HAVE		Dee	black
	That shit ain't money.	S01E01	BE	AIN'T	PRESENT		3 SG			CONTRINEG (	OD DE		Wallace	black
	He ain't no president.	S01E01	BE	AIN'T			3 SG			CONTRINEG O			Dee	black
	What you mean?	S01E01	DO	AllVI	PRESENT		2 SG			CONTRINEG	DO		Dee	black
	He ain't no president.	S01E01	BE	AIN'T			3 SG			CONTR NEG			Wallace	black
	Nigga, is you crazy?	S01E01	BE	AllVI	PRESENT		2 SG			CONTRINEG	OF BE		Dee	black
	Ain't no ugly-ass white man get his face on no legal motherfucking tender	S01E01	DO	AIN'T			3 SG			CONTR NEG			Dee	black
V0374 V0375		S01E01	BE	Ally I	PRESENT		3 SG				OP BE BE		Dee	black
	This shit happen again, you off the money.	S01E01	BE		PRESENT		2 SG				COP BE BE		Dee	black
	You hear me?	S01E01	DO		PRESENT		2 SG	NON-INVERSION			DO DO		Dee	black
	You ain't even gonna be serving no more.	S01E01	BE	AIN'T	PRESENT		2 SG	INOIN-IINVERSION		CONTR NEG	DO		Dee	black
	<u> </u>	S01E01	BE	AIN I	PRESENT		3 SG			CONTRINEG			Dee	black
	You hear me?	S01E01	DO		PRESENT		2 SG	NON-INVERSION			DO		Dee	black
	That it?	S01E01	BE		PRESENT		3 SG	NON-INVERSION			COP BE BE		Bodie	black
		S01E01	DO		PRESENT		2 SG						Bubbles	black
	Johnny, man, you hear me?	S01E01	BE		PRESENT		2 SG 1 SG	NON-INVERSION	CONTR		DO			
	I'm cool.								CONTR		COP BE		Johnny	white
	No, man, you gonna fall out slamming that shit	S01E01	BE		PRESENT		2 SG 1 SG		CONTR		BE		Bubbles	black
	Yo, man, I'm trying to give you a little game	S01E01	BE		PRESENT		2 SG		CONTR		200 05 05		Bubbles	black
	No, you green.	S01E01	BE		PRESENT		2 SG 1 SG		001170		COP BE BE		Bubbles	black
	I'm trying to get you brown	S01E01	BE		PRESENT				CONTR				Bubbles	black
V0388		S01E01	BE		PRESENT		2 SG			(	OP BE BE		Bubbles	black
	You gonna make me brown?	S01E01	BE		PRESENT		2 SG				BE		Johnny	white
	Come on, man, I'm ready.	S01E01	BE		PRESENT		1 SG		CONTR		COP BE		Johnny	white
	Yo, I'm brown.	S01E01	BE		PRESENT		1 SG		CONTR		COP BE		Johnny	white
	Shit, man, you ain't even fucking beige.	S01E01	BE	AIN'T			2 SG			CONTR NEG			Bubbles	black
	Phelan isn't just a judge	S01E01	BE		PRESENT		3 SG			CONTR NEG			Dep. Comm. Burrell	black
V0394		S01E01			PRESENT		3 SG			(	COP BE		Dep. Comm. Burrell	black
	Why is he asking about this Barksdale?	S01E01	BE		PRESENT		3 SG						Lt. Cedric Daniels	black
	Who you using?	S01E01			PRESENT		2 SG				BE		Dep. Comm. Burrell	black
	Greggs, she's my best right now.	S01E01	BE		PRESENT		3 SG		CONTR	(	COP BE		Lt. Cedric Daniels	black
	I know her?	S01E01	DO		PRESENT		1 SG	NON-INVERSION			DO		Dep. Comm. Burrell	black
	Who's Homicide sending?	S01E01	BE		PRESENT		3 SG		CONTR				Lt. Cedric Daniels	black
V0400	That's up to Major Rawls.	S01E01	BE		PRESENT	IS	3 SG		CONTR	0	COP BE	1	Dep. Comm. Burrell	black

V0401 You know McNulty?	S01E01	DO		PRESENT	DO	2	SG	NON-INVERSION	1			l DO		Dep. Comm. Burrell	black
V0402 He's the one who mouthed off to the judge in the first place.	S01E01	BE		PRESENT	IS	3	SG		CONTR			COP BE		Dep. Comm. Burrell	black
V0403 He talked to the judge?	S01E01	DO		PAST	Х	3	SG	NON-INVERSION				DO		Lt. Cedric Daniels	black
V0404 Yeah, that's my understanding.	S01E01	BE		PRESENT	IS	3	SG		CONTR			COP BE		Dep. Comm. Burrell	black
V0405 Is anyone expecting you?	S01E01	BE		PRESENT	IS	3	SG							receptionist	black
V0406 He's expecting me	S01E01	BE		PRESENT	IS	3	SG		CONTR					McNulty	white
V0407 You know how they are with security nowadays.	S01E01	BE		PRESENT	ARE	3	PL					COP BE		Fitz	white
V0408 I know how they are with locals, yeah.	S01E01	BE		PRESENT	ARE	3	PL					COP BE		McNulty	white
V0409 So, what's up, g-man?	S01E01	BE		PRESENT	IS	3	SG		CONTR			COP BE		McNulty	white
V0410 He's one of the better Cl's	S01E01	BE		PRESENT	IS	3	SG		CONTR			COP BE		Fitz	white
V0411I've ever worked.	S01E01	HAVE		PRESENT	HAVE	1	SG		CONTR					Fitz	white
V0412 You up on a wire?	S01E01	BE		PRESENT	ARE	2	SG	NON-INVERSION				COP BE BE		McNulty	white
V0413 So, like, he be talking	S01E01	BE		PRESENT	BE	3	SG						YES	unknown	black
V0414 like he got some type of record deal	S01E01	HAVE		PRESENT	HAS	3	SG					HAVE		unknown	black
V0415 How'd you get this on tape?	S01E01	DO		PAST	DID	2	SG		CONTR					McNulty	white
V0416 That's not tape.	S01E01	BE		PRESENT	IS	3	SG		CONTR	FULL NEG		COP BE		Fitz	white
V0417 That's live, brother.	S01E01	BE		PRESENT	IS	3	SG		CONTR			COP BE		Fitz	white
V0418 That's live?	S01E01	BE		PRESENT	IS	3	SG	NON-INVERSION	CONTR			COP BE		McNulty	white
V0419 This is going on right now?	S01E01	BE		PRESENT	IS	3	SG	NON-INVERSION						McNulty	white
V0420 Camera's behind a hole in the drywall.	S01E01	BE		PRESENT	IS	3	SG		CONTR			COP BE		Fitz	white
V0421 Where's the mic?	S01E01	BE		PRESENT	IS	3	SG		CONTR			COP BE		McNulty	white
V0422 That's about \$3,000 of raw on the table today.	S01E01	BE		PRESENT	IS	3	SG		CONTR			COP BE		Fitz	white
V0423 You're up in New York on this?	S01E01	BE		PRESENT	ARE	2	SG		CONTR			COP BE		McNulty	white
V0424 We're backing into some Dominicans up there.	S01E01	BE		PRESENT	ARE		PL		CONTR					Fitz	white
V0425 Most of the squad's been transferred to counterterrorism.	S01E01	HAVE		PRESENT			SG		CONTR					Fitz	white
V0426 This thing's	S01E01	BE		PRESENT	IS		SG		CONTR			COP BE		Fitz	white
V0427 the last drug case we got pending	S01E01	HAVE		PRESENT			SG					HAVE		Fitz	white
V0428 and I gotta shut it down by the end of the month.	S01E01	HAVE		PRESENT	HAVE		SG					HAVE		Fitz	white
V0429 You guys are getting out of drugs?	S01E01	BE		PRESENT	ARE		PL	NON-INVERSION						McNulty	white
V0430 We just don't have the manpower to stay on anything big.	S01E01	DO		PRESENT			PL				CONTR NEG			Fitz	white
V0431 What, we don't have enough love in our hearts for two wars?	S01E01	DO		PRESENT	DO	1	PL				CONTR NEG			McNulty	white
V0432 Joke's on us, huh?	S01E01	BE		PRESENT			SG		CONTR			COP BE		McNulty	white
V0433 Got some Tech Nine over here, over here, Tech Nine.	S01E01	HAVE		PRESENT			SG					HAVE		unknown	black
V0434 That's it	S01E01	BE		PRESENT	IS		SG		CONTR			COP BE		addict	white
V0435 here's \$20	S01E01	BE		PRESENT	IS	3	SG		CONTR			COP BE		addict	white
V0436 Come on, man, I ain't got time for this.	S01E01	HAVE	AIN'T	PRESENT	AIN'T	1	SG				CONTR NEG			addict	white
V0437 Hold up, hold up, you fucking me up.	S01E01	BE		PRESENT	ARE		SG					BE		Wallace	black
V0438 You dropping shit on the ground?	S01E01	BE		PRESENT	ARE	2	SG					BE		addict	white
V0439 I ain't got all day.	S01E01	HAVE	AIN'T	PRESENT	AIN'T	1	SG				CONTR NEG			addict	white
V0440 Come on, man, it's easy.	S01E01	BE		PRESENT	IS	3	SG		CONTR			COP BE		addict	white

141 What the fuck is you doing?	S01E01	BE	PRESENT	IS	2 SG					Bodie	black
42 That's the motherfucker right there.	S01E01	BE	PRESENT	IS	3 SG			COP BE		Bodie	
43 What are you doing, man?	S01E01	BE	PRESENT	ARE	2 SG					Johnny	
44 Making me run, what the fuck is wrong with you?	S01E01	BE	PRESENT	IS	3 SG			COP BE		Bodie	black
45 What, man, why you fucking with me?	S01E01	BE	PRESENT	ARE	2 SG				BE	Johnny	white
This the motherfucker right here with the make-believe money.	S01E01	BE	PRESENT	IS	3 SG			COP BE	BE	Bodie	black
47 Seen his ass drop it and shit.	S01E01	HAVE	PRESENT	HAVE	1 SG				HAVE	Bodie	black
48 Wasn't me.	S01E01	BE	PAST	WAS	3 SG		CONTR NEG	COP BE		Johnny	white
49 It was this nigga, I saw him.	S01E01	BE	PAST	WAS	3 SG			COP BE		Bodie	black
50 All right, listen, I'm sorry.	S01E01	BE	PRESENT	AM	1 SG	CONTR		COP BE		Johnny	white
51 What we need to do is	S01E01	BE	PRESENT	IS	3 SG			COP BE		Bodie Johnny	
52 All right, listen, I'm fucking sorry.	S01E01	BE	PRESENT	AM	1 SG	CONTR		COP BE		Johnny	
53 What you got on you?	S01E01	HAVE	PRESENT	HAVE	2 SG				HAVE	Dee	black
54 What's up?	S01E01	BE	PRESENT	IS	3 SG	CONTR		COP BE		Bodie	
55 You're not gonna get Avon Barksdale or Stringer Bell	S01E01	BE	PRESENT	ARE	2 SG	CONTR FULL NEG				McNulty	
56 You don't know that.	S01E01	DO	PRESENT	DO	2 SG		CONTR NEG			Lt. Cedric Daniels	
57 They're deep and organized.	S01E01	BE	PRESENT	ARE	3 PL	CONTR		COP BE		McNulty	white
58 They've got everyone running scared.	S01E01	HAVE	PRESENT	HAVE	3 PL	CONTR				McNulty	white
59 What do you suggest?	S01E01	DO	PRESENT	DO	2 SG					Lt. Cedric Daniels	black
That's what makes this case.	S01E01	BE	PRESENT	IS	3 SG	CONTR		COP BE		McNulty	white
l61 Is that what you told the judge?	S01E01	BE	PRESENT	IS	3 SG			COP BE		Lt. Cedric Daniels	black
62 Okay, so I'm an asshole for that.	S01E01	BE	PRESENT	AM	1 SG	CONTR		COP BE		McNulty	white
But I'm right about this much.	S01E01	BE	PRESENT	AM	1 SG	CONTR		COP BE		McNulty	white
64 Then you don't do it at all.	S01E01	DO	PRESENT		2 SG		CONTR NEG			McNulty	white
Mhat do we know about Avon Barksdale?	S01E01	DO	PRESENT	DO	1 PL					McNulty	white
166 What do we know?	S01E01	DO	PRESENT		1 PL					Kima	black
167 The guy's owned all of Franklin Terrace for a year.	S01E01	HAVE	PRESENT	HAS	3 SG	CONTR				McNulty	white
68 What do we have on him right now?	S01E01	DO	PRESENT		1 PL					McNulty	white
We don't even have a fucking photo of the guy.	S01E01	DO	PRESENT	DO	1 PL		CONTR NEG			McNulty	white
70 Now he's some kinda criminal mastermind.	S01E01	BE	PRESENT		3 SG	CONTR		COP BE		Det. Santangelo	white
71 You all don't need a prosecutor, you need a fucking referee.	S01E01	DO	PRESENT		2 PL		CONTR NEG			Asst. State's Atty. Pearl	mar white
72 When you know how you're playing this, give a yell.	S01E01	BE	PRESENT		2 PL	CONTR				Asst. State's Atty. Pearl	
73 We know how we're playing it.	S01E01	BE	PRESENT	ARE	1 PL	CONTR				Lt. Cedric Daniels	black
74 My people are going down to do some hand-to-hands.	S01E01	BE	PRESENT	ARE	3 PL					Lt. Cedric Daniels	black
75 Detectives McNulty and Santangelo are going to the hall	S01E01	BE	PRESENT		3 PL					Lt. Cedric Daniels	black
76 but this case is not going to sprawl.	S01E01	BE	PRESENT		3 SG					Lt. Cedric Daniels	black
77 A month from now, we're all gonna be back at our day jobs.	S01E01	BE	PRESENT		1 PL	CONTR				Lt. Cedric Daniels	black
78 That's how we do things down this end of the hall.	S01E01	BE	PRESENT	IS	3 SG	CONTR		COP BE		Lt. Cedric Daniels	black
79 If she's fucking you on visitation, take her ass to court.	S01E01	BE	PRESENT	IS	3 SG	CONTR				Bunk	black
180 How is it	S01E01	BE	PRESENT	IS	3 SG			COP BE		Bunk	black

V0481 you always got the whole world pissed off at you?	S01E01	HAVE	PRESENT	HAVE	2 SG	1				Bunk	black
V0482 You know Daniels?	S01E01	DO	PRESENT	DO	2 SG	NON-INVERSION			DO	McNulty	white
V0483 He's running this detail.	S01E01	BE	PRESENT	IS	3 SG		CONTR			McNulty	white
V0484 He a snake?	S01E01	BE	PRESENT	IS	3 SG	NON-INVERSION		COP BE	BE	McNulty	white
V0485 No, he ain't that.	S01E01	BE AIN'T	PRESENT	AIN'T	3 SG			CONTR NEG		Bunk	black
V0486 But he's a company man.	S01E01	BE	PRESENT	IS	3 SG		CONTR	COP BE		Bunk	black
V0487 Grapevine says the next district to open up is his.	S01E01	BE	PRESENT	IS	3 SG			COP BE		Bunk	black
V0488 He's black	S01E01	BE	PRESENT	IS	3 SG		CONTR	COP BE		Bunk	black
V0489 he's still young	S01E01	BE	PRESENT	IS	3 SG		CONTR	COP BE		Bunk	black
V0490 he hasn't pissed anybody off.	S01E01	HAVE	PRESENT	HAS	3 SG			CONTR NEG		Bunk	black
V0491 He's gonna fuck this Barksdale thing up.	S01E01	BE	PRESENT	IS	3 SG		CONTR			McNulty	white
V0492 How's that?	S01E01	BE	PRESENT	IS	3 SG		CONTR	COP BE		Bunk	black
V0493 He's pissing in the wind.	S01E01	BE	PRESENT	IS	3 SG		CONTR			McNulty	white
V0494 What the fuck did I do?	S01E01	DO	PAST	DID	1 SG					McNulty	white
V0495 You ain't seen that movie?	S01E01	HAVE AIN'T	PRESENT	AIN'T	2 SG	NON-INVERSION		CONTR NEG		McNulty	white
V0496 I am fucked.	S01E01	BE	PRESENT	AM	1 SG			COP BE		McNulty	white
V0497 Fucked is me.	S01E01	BE	PRESENT	IS	3 SG			COP BE		McNulty	white
V0498 God damn it, you gonna make me go another round.	S01E01	BE	PRESENT	ARE	2 SG				BE	Bunk	black
V0499 It's all in the game.	S01E01	BE	PRESENT	IS	3 SG		CONTR	COP BE		Stringer	black
V0500 I'm saying	S01E01	BE	PRESENT	AM	1 SG		CONTR			Dee	black
V0501 it was only a couple dollars.	S01E01	BE	PAST	WAS	3 SG			COP BE		Dee	black
V0502 It ain't the money.	S01E01	BE AIN'T	PRESENT	AIN'T	3 SG			CONTR NEG COP BE		Stringer	black
V0503 It's the message, Dee.	S01E01	BE	PRESENT	IS	3 SG		CONTR	COP BE		Stringer	black
V0504 Still, I'm saying.	S01E01	BE	PRESENT	AM	1 SG		CONTR			Dee	black
V0505 You ain't touched that drink.	S01E01	HAVE AIN'T	PRESENT	AIN'T	2 SG			CONTR NEG		Shardene	black
V0506 You want some company?	S01E01	DO	PRESENT	DO	2 SG	NON-INVERSION			DO	Shardene	black
V0507 I ain't no john.	S01E01	BE AIN'T	PRESENT	AIN'T	1 SG			CONTR NEG		Dee	black
V0508 Good, 'cause I ain't no whore.	S01E01	BE AIN'T	PRESENT	AIN'T	1 SG			CONTR NEG		Shardene	black
V0509 I'm not a regular, okay?	S01E01	BE	PRESENT	AM	1 SG		CONTR FULL NEG	COP BE		Dee	black
V0510 He pay you, don't he?	S01E01	DO	PRESENT	DO	3 SG			CONTR NEG		Shardene	black
V0511 Where you at?	S01E01	BE	PRESENT	ARE	2 SG			COP BE	BE	Kima	black
V0512 Where you think?	S01E01	DO	PRESENT	DO	2 SG				DO	Cheryl	black
V0513 You late for work?	S01E01	BE	PRESENT	ARE	2 SG	NON-INVERSION		COP BE	BE	Kima	black
V0514 How much you got left?	S01E01	HAVE	PRESENT	HAVE	2 SG				HAVE	Cheryl	black
V0515 When's it due?	S01E01	BE	PRESENT	IS	3 SG		CONTR	COP BE		Cheryl	black
V0516 I got two murders and a police shooting going down	S01E01	HAVE	PRESENT	HAVE	1 SG				HAVE	Bunk	black
V0517 So what did you do?	S01E01	DO	PAST	DID	2 SG					McNulty	white
V0518 What the fuck you think?	S01E01	DO	PRESENT	DO	2 SG				DO	Bunk	black
V0519 She's up on the chair and shit when I come like some goddamn cartoon.	S01E01	BE	PRESENT	IS	3 SG		CONTR	COP BE		Bunk	black
V0520 I mean, how'd you catch the mouse?	S01E01	DO	PAST	DID	2 SG		CONTR			McNulty	white

V0521	You shot the mouse?	S01E01	DO	PAST	X	2	SG	NON-INVERSION				DO	McNulty	white
V0522	You shot a mouse with your service weapon?	S01E01	DO	PAST	X	2	SG	NON-INVERSION				DO	McNulty	white
V0523	What'd you do with the carcass?	S01E01	DO	PAST	DID	2	SG		CONTR				McNulty	white
V0524	It's 3:30 in the morning.	S01E01	BE	PRESENT	IS	3	SG		CONTR		COP BE		Bunk	black
V0525	I'm supposed to be early relief.	S01E01	BE	PRESENT	AM	1	SG		CONTR		COP BE		Bunk	black
V0526	Jimmy, man, I gotta change my clothes at least, come on.	S01E01	HAVE	PRESENT	HAVE	1	SG					HAVE	Bunk	black
V0527	I'm gonna do this case.	S01E01	BE	PRESENT	AM	1	SG		CONTR				McNulty	white
V0528	I'm gonna do this case the way it should be done.	S01E01	BE	PRESENT	AM	1	SG		CONTR				McNulty	white
V0529	It's a buy-bust, Jimmy, get in and get out.	S01E01	BE	PRESENT	IS	3	SG		CONTR		COP BE		Bunk	black
V0530	Thought you was still locked up.	S01E01	BE	PAST	WAS		SG						Kima	black
V0531	How long you been home?	S01E01	HAVE	PRESENT	HAVE	2	SG					HAVE	Kima	black
V0532	It's been three months.	S01E01	HAVE	PRESENT	HAS	3	SG		CONTR				Bubbles	black
V0533	You don't write	S01E01	DO	PRESENT	DO	2	SG			CONTR NEG			Kima	black
V0534	you don't call.	S01E01	DO	PRESENT	DO	2	SG			CONTR NEG			Kima	black
V0535	Who's he?	S01E01	BE	PRESENT	IS	3	SG		CONTR		COP BE		Kima	black
V0536	Is he gonna make it?	S01E01	BE	PRESENT	IS		SG						Kima	black
V0537	You still working drugs?	S01E01	BE	PRESENT	ARE	2	SG					BE	Bubbles	black
V0538	I got something for you.	S01E01	HAVE	PRESENT	HAVE		SG					HAVE	Bubbles	black
V0539	I'm a little thin today, boss.	S01E01	BE	PRESENT	AM	1	SG		CONTR		COP BE		Bunk	black
V0540	The whole squad's a little thin,	S01E01	BE	PRESENT	IS	3	SG		CONTR		COP BE		Sgt. Jay Landsman	white
	We're down a man	S01E01	BE	PRESENT	ARE	1	PL		CONTR		COP BE		Sgt. Jay Landsman	white
V0542	I got it.	S01E01	HAVE	PRESENT	HAVE	1	SG					HAVE	Bunk	black
	How you doing, Bobby?	S01E01	BE	PRESENT	ARE		SG					BE	Bunk	black
	Bunk, what's going on, man?	S01E01	BE	PRESENT			SG		CONTR				Off. Bobby Brown	white
V0545	We got one or two shots to the head.	S01E01	HAVE	PRESENT	HAVE		PL					HAVE	Off. Bobby Brown	white
V0546	You got a .380 casing on the ground there.	S01E01	HAVE	PRESENT	HAVE	2	SG					HAVE	Off. Bobby Brown	white
V0547	It's a William Gant, address on Schroeder.	S01E01	BE	PRESENT	IS	3	SG		CONTR		COP BE		Off. Bobby Brown	white
V0548	You got pictures?	S01E01	HAVE	PRESENT	HAVE	2	PL	NON-INVERSION				HAVE	Bunk	black
V0549	Yeah, we got them.	S01E01	HAVE	PRESENT	HAVE	1	PL					HAVE	Off. Bobby Brown	white
V0550	Mr. Gant, do you see the man ?	S01E01	DO	PRESENT	DO	2	SG						Asst. State's Atty. Hanson	white
V0551	He's right there.	S01E01	BE	PRESENT	IS	3	SG		CONTR		COP BE		Gant	black