What we defined as "multiwords" is a relatively small subset of compounds, which break the common "lexialization rule" (verb in st. constr. + non-specific noun or verb in st. abs. + connector + specific noun). Cases, which deviate from this rule, are of three types:

- Verb (st. nom.)   + possessed noun: ϭⲛⲣⲁⲧ⸗ "search"
- Verb (st. nom.)   + article + noun: ⲣⲡⲱⲃϣ "be forgetful"
- Verb (st. nom.)   + compound preposition: ⲣϩⲁⲭⲱ⸗ "go toward"

We decided to spell them together but to insert a "oRef" tag, where the constitutive elements are spelled out separately. The huge bulk of compounds does not have this type of "blank space" tagging. Some of them are interpreted correctly by Annis, others not. Here is the overview:

Verbal compounds written together:

Dictionary entry	Annis query	Annotation
Verb (st. nom.) + Noun (non-possessed)		
ϭⲙϭⲟⲙ "gain power"	lemma="ϭⲙϭⲟⲙ"	lemma: ϭⲙϭⲟⲙ; morphs: Ø
ϭⲛϫⲓⲛ "gain power"	lemma=" ϭⲛϫⲓⲛ "	not found
ϭⲛϩⲏⲩ "find profit"	lemma=" ϭⲛϩⲏⲩ "	not found
ⲣϩⲧ "regret"	lemma="ⲣϩⲏⲧ"	lemma: ⲣϩⲏⲧ, morph ⲣ, ϩⲏⲧ
ϣⲛϩⲏⲧ "pity"	lemma=" ϣⲛϩⲏⲧ "	not found
Verb (st. nom. = st. abs.) + Noun (non-possessed)		
ϯϩⲏⲩ "find profit"	lemma="ϯϩⲏⲩ"	lemma: ϯϩⲏⲩ; morphs: ϯ, ϩⲏⲩ
ϫⲓϩⲟ "respect"	lemma="ϫⲓϩⲟ"	lemma: ϫⲓϩⲟ; morphs: ϫⲓ, ϩⲟ
ϫⲓⲣⲁⲛ "be named" Encoded as multiword: oRef ϫⲓ ⲣⲁⲛ	morph="ϫⲓ" . morph="ⲣⲁⲛ" | norm="ϫⲓ" . norm="ⲣⲁⲛ"	not found
Verb (st. nom.) + Noun (possessed) = MULTIWORD!		
ⲛⲣⲁⲧ⸗ "trace"	morph="ⲛ" . morph="ⲣⲁⲧ" | norm="ⲛ" . norm="ⲣⲁⲧ"	current: lemma: ⲛ, ⲣⲁⲧ upcoming: lemma: ⲛ, ⲣⲁⲧ; multiword: ⲛⲣⲁⲧ
ⲕⲁⲣⲁⲧ⸗ "set foot"	morph="ⲕⲁ" . morph="ⲣⲁⲧ" | norm="ⲕⲁ" . norm="ⲣⲁⲧ"	not found
ϭⲛⲣⲁⲧ⸗ "find foot, search"	morph="ϭⲛ" . morph="ⲣⲁⲧ" | norm="ϭⲛ" . norm="ⲣⲁⲧ"	not found
ⲥⲙⲛⲧⲟⲟⲧ⸗ ⲙⲛ- "agree with"	norm_group=/.*ⲥⲙⲛⲧⲟⲟⲧⲙⲛ.*/	not found
ϩⲓ ⲧⲟⲟⲧ⸗ "begin" Wrong spelling! Should be orth:ϩⲓⲧⲟⲟⲧ / oRef: ϩⲓ ⲧⲟⲟⲧ	norm_group=/.*ϩⲓⲧⲟⲟⲧ.*/	lemma: ϩⲓⲧⲟⲟⲧ
ⲁⲧⲕⲁ ⲧⲟⲟⲧ⸗ ⲉⲃⲟⲗ "continuous" Wrong! Should be orth: ⲁⲧⲕⲁⲧⲟⲟⲧ ⲉⲃⲟⲗ / oRef: ⲁⲧⲕⲁ ⲧⲟⲟⲧ⸗ ⲉⲃⲟⲗ	norm_group=/.*ⲁⲧⲕⲁⲧⲟⲟⲧⲉⲃⲟⲗ.*/	not found
ⲙⲉϩ ⲧⲟⲟⲧ⸗ "fill hands"	norm_group=/.*ⲙⲉϩⲧⲟⲟⲧ.*/	not found

Wrong! Should be orth: **ⲙⲉϩⲧⲟⲟⲧ / oRef: ⲙⲉϩ ⲧⲟⲟⲧ**		
ⲥⲙⲛⲉⲓⲁⲧ⸗ ⲉϫⲛ- "fix eyes upon"	norm_group=/.*ⲥⲙⲛⲉⲓⲁⲧⲉϫⲛ.*/	not found
ⲕⲧⲉⲉⲓⲁⲧ⸗ "look round"	morph="ⲕⲧⲉ" . morph="ⲉⲓⲁⲧ" | norm="ⲕⲧⲉ" . norm="ⲉⲓⲁⲧ"	not found
ⲕⲁⲣⲱ⸗ "be silent"	morph="ⲕⲁ" . morph="ⲣⲱ" | norm="ⲕⲁ" . norm="ⲣⲱ"	Lemma: ⲣⲟ; morphs: ⲕⲁ, ⲣⲱ
COMPARE: ⲕⲱ ⲛⲣⲱ⸗	norm_group=/.*ⲕⲱⲛⲣⲱ.*/	not found
ⲙⲉϩϩⲏⲧ⸗ "fill belly"	morph="ⲙⲉϩ" . morph="ϩⲏⲧ" | norm="ⲙⲉϩ" . norm="ϩⲏⲧ"	Lemma: ⲙⲟⲩϩ, ϩⲏⲧ
Verb (st. nom. = st. abs.) + Noun (possessed) = MULTIWORD!		
ϫⲓ ⲣⲁⲧ⸗ "hold foot, impede"	morph="ϫⲓ" . morph="ⲣⲁⲧ" | norm="ϫⲓ" . norm="ⲣⲁⲧ"	not found
ϫⲓ ϩⲣⲁ⸗ "amuse, occupy oneself" **Wrong! Should be ϫⲓϩⲣⲁ / oRef:** **ϫⲓ ϩⲣⲁ**	norm_group=/.*ϫⲓϩⲣⲁ.*/	not found
†ⲧⲟⲩⲱ⸗ "turn away" **Wrong oRef: †ⲧⲟⲩⲱ⸗**	lemma="†ⲧⲟⲩⲱ"	not found
†ⲣⲉⲛ⸗ "give name, call"	morph="†" . morph="ⲣⲉⲛ" | norm="†" . norm="ⲣⲉⲛ"	not found
Verb (st. nom.) + Article + Noun = MULTIWORD!		
ϭⲛⲑⲉ "find means"	morph="ϭⲛ" . morph="ⲧ" . morph="ϩⲉ" | norm="ϭⲛ" . norm="ⲧ" . norm="ϩⲉ"	lemma: ϭⲛ, ⲡ; ϩⲉ
Verb (st. nom. = st. abs.) + Article + Noun = MULTIWORD!		
† ⲡⲕⲱϩⲧ "set on fire" **Wrong! Should be † ⲡⲕⲱϩⲧ /** **oRef: † ⲡ ⲕⲱϩⲧ**	norm_group=/.*†ⲡⲕⲱϩⲧ.*/	lemma: † ⲡ ⲕⲱϩⲧ
†ⲡⲟⲩⲟⲓ "go forward"	morph="†" . morph="ⲡ" . morph="ⲟⲩⲟⲓ" | norm="†" . norm="ⲡ" . norm="ⲟⲩⲟⲓ"	not found
Verb (st. nom.) + compound preposition (st. pronominalis) = MULTIWORD!		
ⲣ ϩⲁϫⲱ⸗ "go toward" **Wrong! Should be ⲣϩⲁϫⲱ /** **oRef: ⲣ ϩⲁ ϫⲱ**	lemma=" ⲣϩⲁϫⲱ"	NOK: not found
Verb (st. nom.) + compound preposition (st. nominalis) = MULTIWORD!		
ⲣ ϩⲓϫⲛ– "be over" **Wrong! Should be ⲣϩⲓϫⲛ– /** **oRef: ⲣ ϩⲓ ϫ ⲛ**	norm_group=/.*ⲣϩⲓϫⲛ.*/	not found

Verbal compounds written separately

ϩⲉ ⲉⲡⲟⲩⲟⲉⲓϣ "find time"	norm_group=/.*†ⲉⲡⲟⲩϣⲁⲡ.*/	not found
ϫⲓ ⲉⲃⲉⲕⲉ "hire"	norm_group=/.*ϫⲓⲉⲃⲉⲕⲉ.*/	not found
† ⲉϩⲟⲩⲛ (ⲉϩⲣⲛ-) "oppose"	norm_group=/.*†ⲉϩⲟⲩⲛ(ⲉϩⲣⲛ).*/	not found
ⲃⲱⲗ ϣⲧⲱⲣⲉ ⲉⲃⲟⲗ "dissolve a guarantee"	?	not found
ⲥⲓⲧⲉ ⲛⲉϥⲟⲩⲉⲗⲗⲉ "recite one's poetry"	norm_group=/.*ⲥⲓⲧⲉⲛⲉϥⲟⲩⲉⲗⲗⲉ.*/	not found
ⲱϩⲉ ⲉⲣⲁⲧ⸗ "stand on foot"	norm_group=/.*ⲱϩⲉⲉⲣⲁⲧ.*/	not found