

	$B10C^a$	$B10C^b$	$B10C^c$	$B10C^d$	$B10C^e$
α					
β					
γ					

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	$B_{10}C^a$	$B_{10}C^c$	$B_{10}C^f$	$B_{10}C^d$	$B_{10}C^e$
d					
e					
f					
g					

1* Lacan's $\sim$ does not exist.

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	B10C ^a	B10C ^b	B10C ^c	B10C ^d	B10C ^e
a					
b					
c					
d					

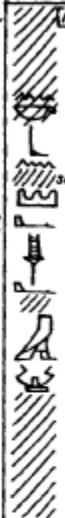
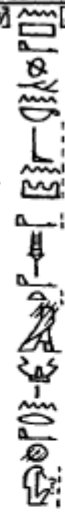
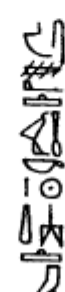
Spell 62

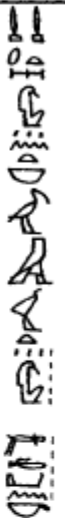
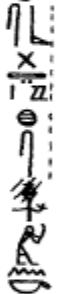
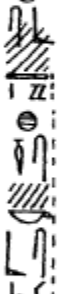
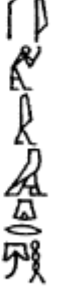
	B10C ^a	B10C ^b	B10C ^c	B10C ^d	B10C ^e
e					
f					
g					
h					

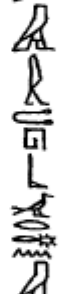
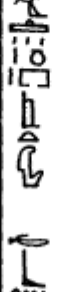
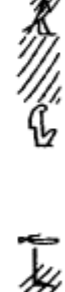
*Lacau gives a probably rightly;
 - would have left a trace on the righthand side of the lacuna.
 2* No trace; Lacau a?
 3* So Lacau, tr. suite

	$B10C^a$	$B10C^c$	$B10C^f$	$B10C^g$	$B10C^h$
α	[109]	[109]	[109]	[307]	[510]
β					
γ					

- 1* ~~is~~ probably not a corruption, but a legitimate form of 40.
2* *hacan* reads α only.
3* Chiselmarks ~~th~~ *th*, ~~in~~ *in* seems very probable.
4* Σ
5* End of top.

	B10C ²	B10C ³	B10C ⁴	B10C ⁵
a				
b				
c				
d				

	B10C ²	B10C ³	B10C ⁴	B10C ⁵
e				
f				
g				
h				

	B10C ²	B10C ³	B10C ⁴	B10C ⁵
i				
j				
k				
l				

	B10C ^a	B10C ^c	B10C ^f	B10C ^d
a				
b				
c				

	B10C ^a	B10C ^c	B10C ^f	B10C ^d
d				
e				

1* different from ordinary bull.
 2* different from
 3*

	B10C ^a	B10C ^c	B10C ^f	B10C ^d
f				
g				
h				

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Spell 62

a

<i>B10C^a</i>	<i>B10C^b</i>	<i>B10C^c</i>	<i>B10C^d</i>
[107]	[107]	[107]	[385]

	B10C ^a	B10C ^b	B10C ^c	B10C ^d
b				
c				